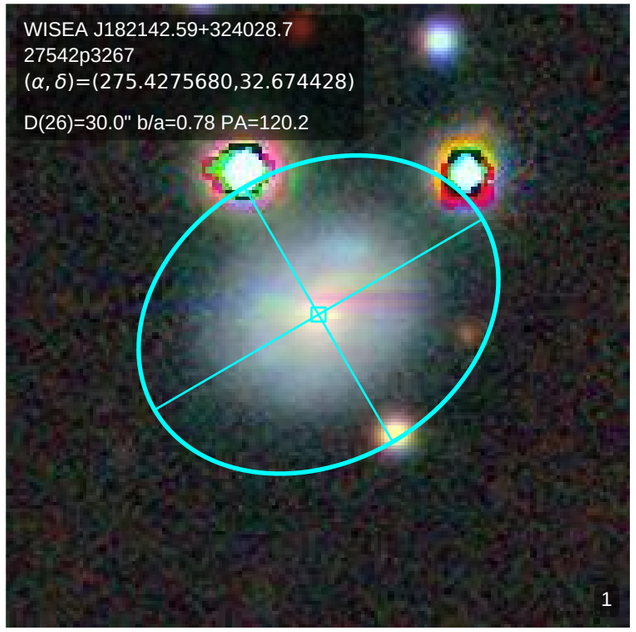
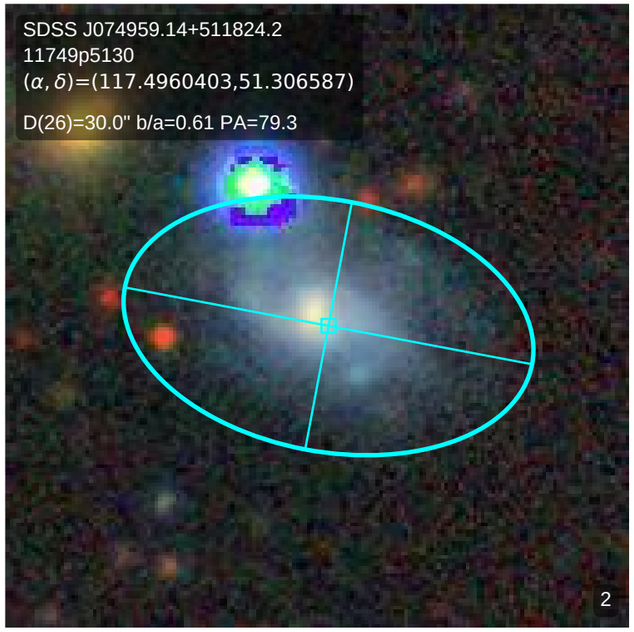
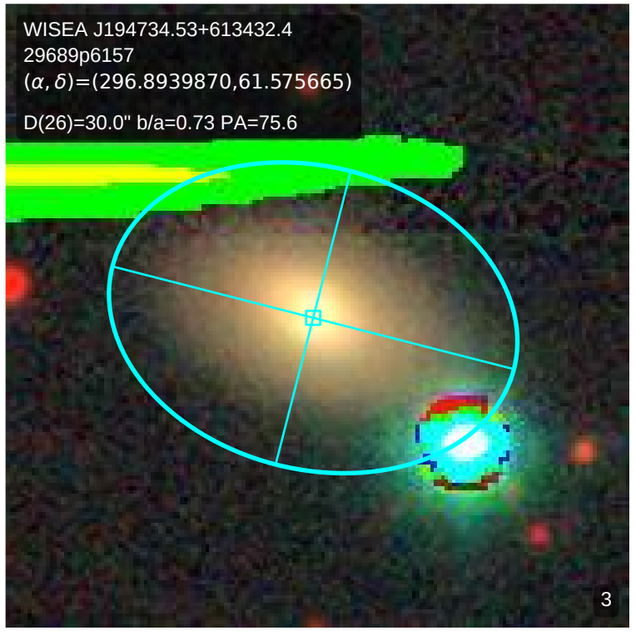
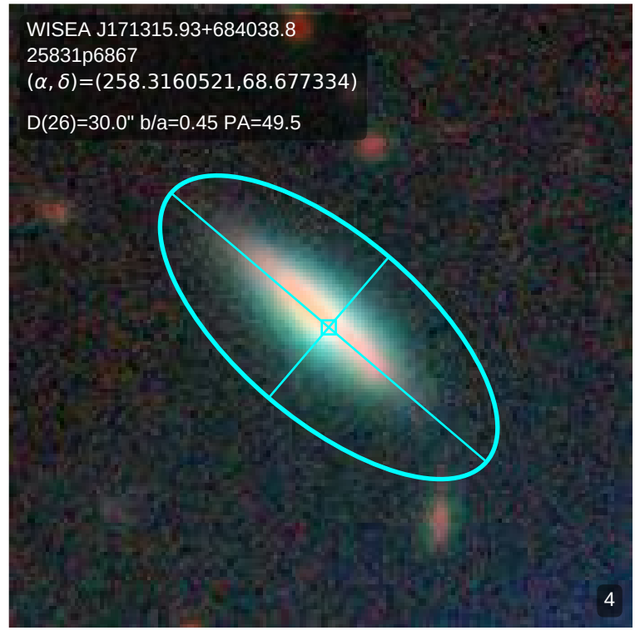
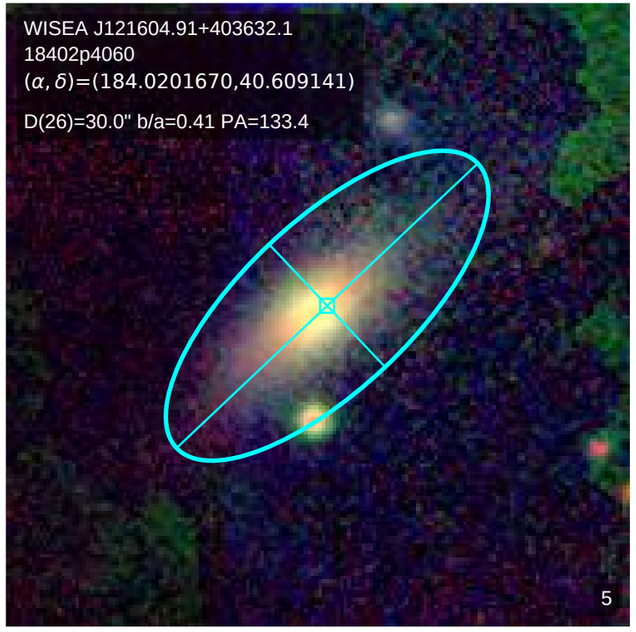
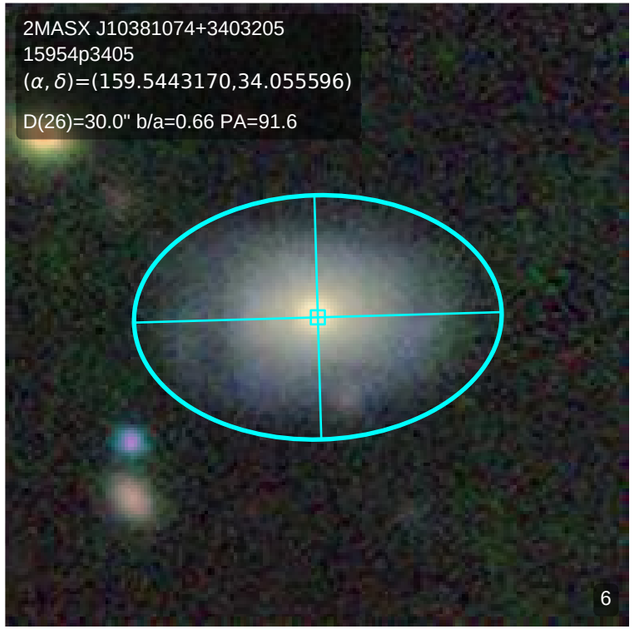

WISEA J182142.59+324028.7
27542p3267
(α, δ)=(275.4275680,32.674428)
D(26)=30.0" b/a=0.78 PA=120.2
1

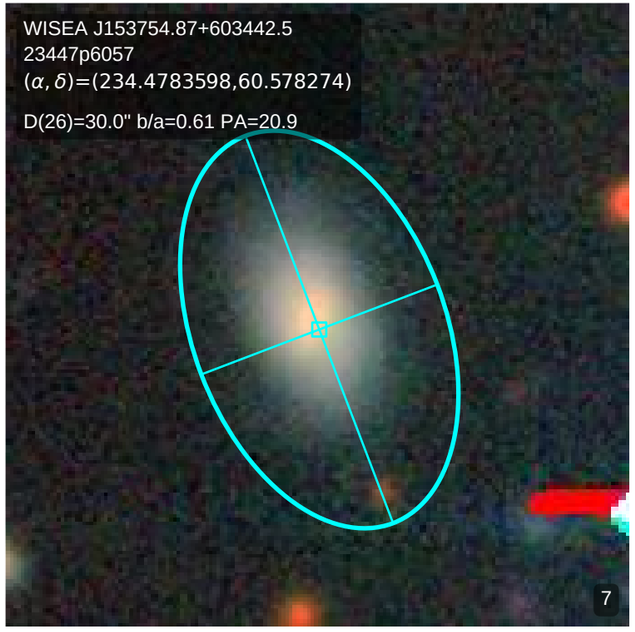

SDSS J074959.14+511824.2
11749p5130
(α, δ)=(117.4960403,51.306587)
D(26)=30.0" b/a=0.61 PA=79.3
2

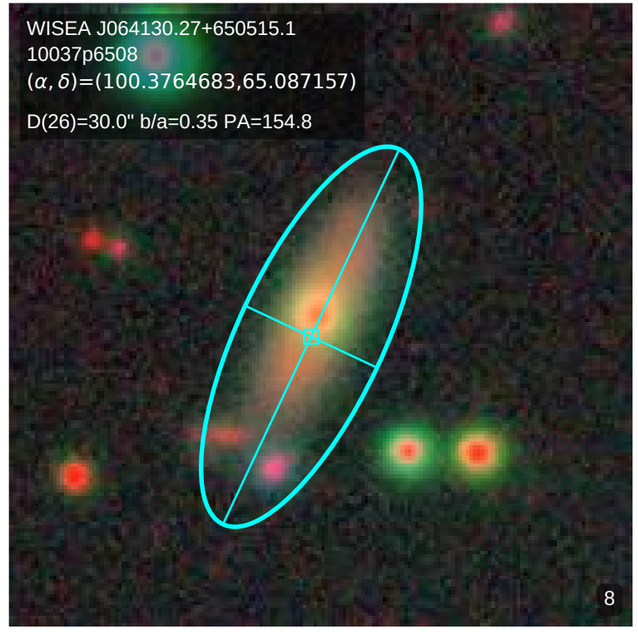

WISEA J194734.53+613432.4
29689p6157
(α, δ)=(296.8939870,61.575665)
D(26)=30.0" b/a=0.73 PA=75.6
3

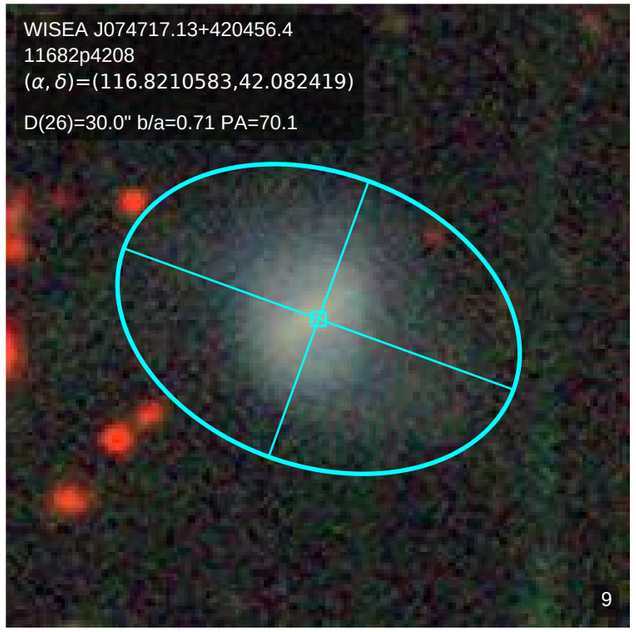

WISEA J171315.93+684038.8
25831p6867
(α, δ)=(258.3160521,68.677334)
D(26)=30.0" b/a=0.45 PA=49.5
4

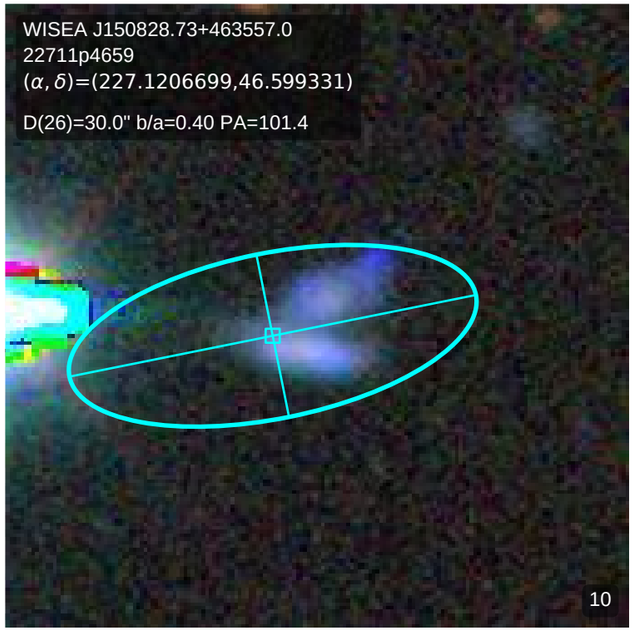

WISEA J121604.91+403632.1
18402p4060
(α, δ)=(184.0201670,40.609141)
D(26)=30.0" b/a=0.41 PA=133.4
5

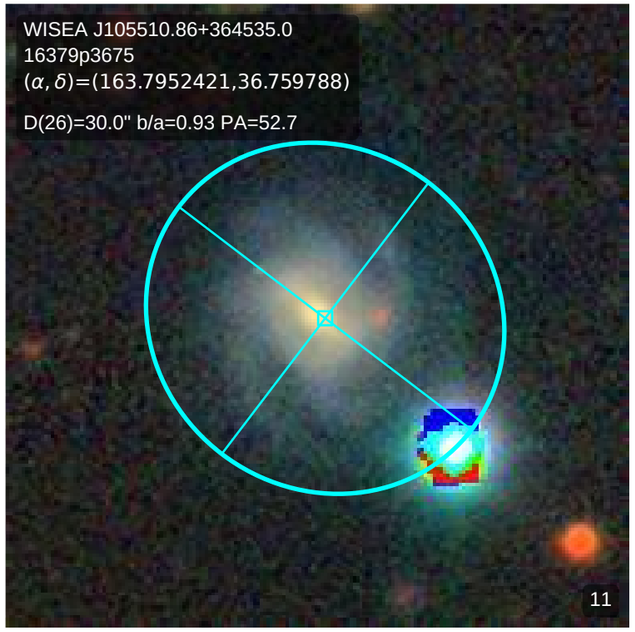

2MASX J10381074+3403205
15954p3405
(α, δ)=(159.5443170,34.055596)
D(26)=30.0" b/a=0.66 PA=91.6
6

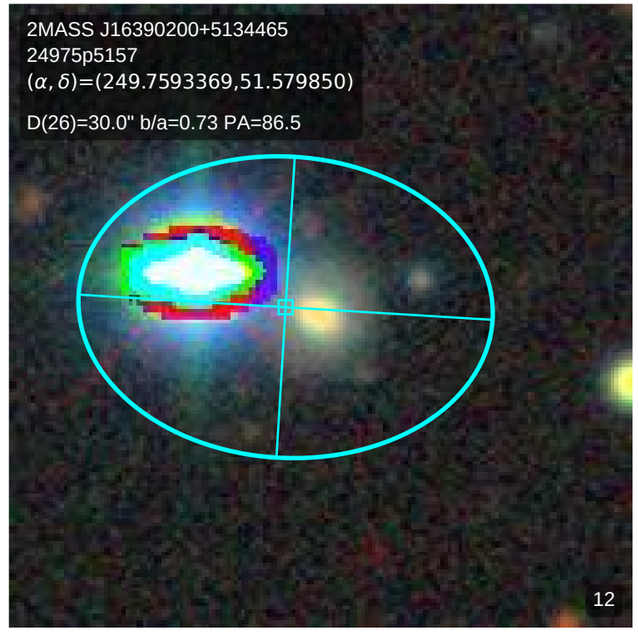

WISEA J153754.87+603442.5
23447p6057
(α, δ)=(234.4783598,60.578274)
D(26)=30.0" b/a=0.61 PA=20.9
7

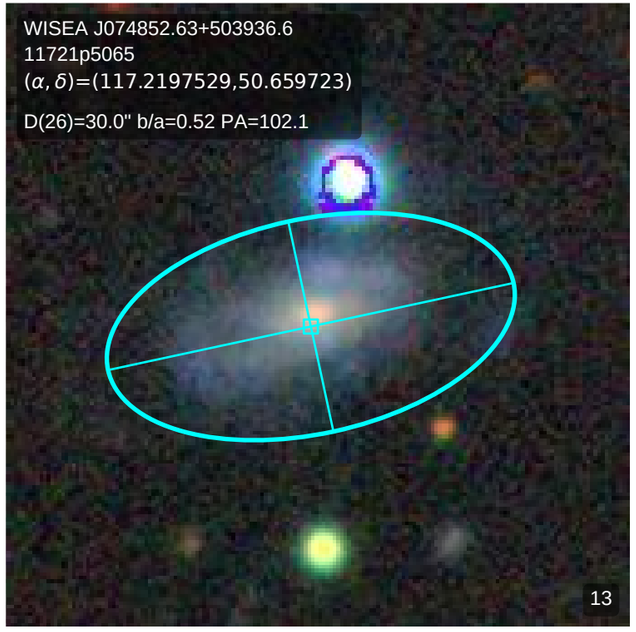

WISEA J064130.27+650515.1
10037p6508
(α, δ)=(100.3764683,65.087157)
D(26)=30.0" b/a=0.35 PA=154.8
8

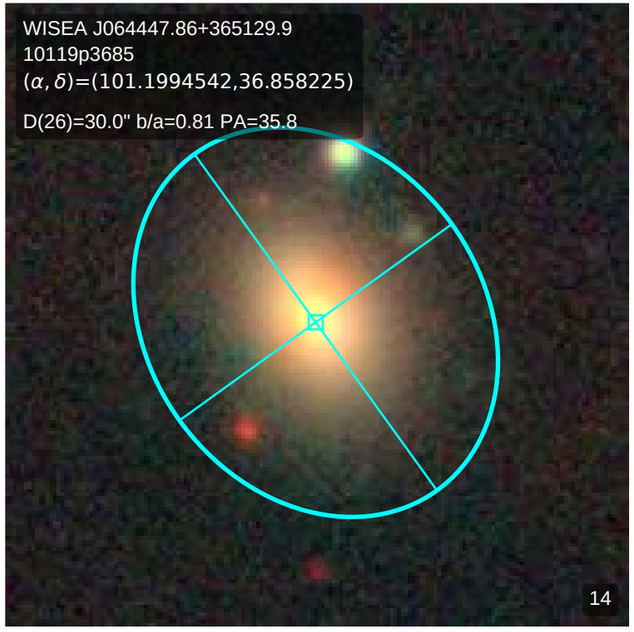

WISEA J074717.13+420456.4
11682p4208
(α, δ)=(116.8210583,42.082419)
D(26)=30.0" b/a=0.71 PA=70.1
9

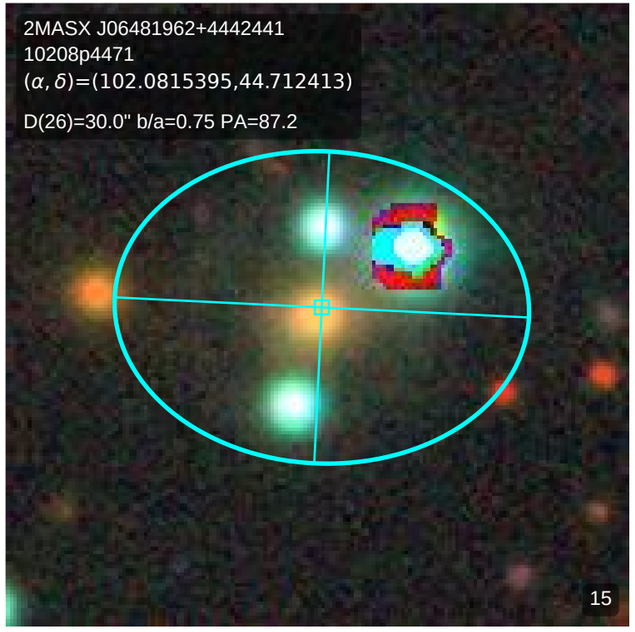

WISEA J150828.73+463557.0
22711p4659
(α, δ)=(227.1206699,46.599331)
D(26)=30.0" b/a=0.40 PA=101.4
10

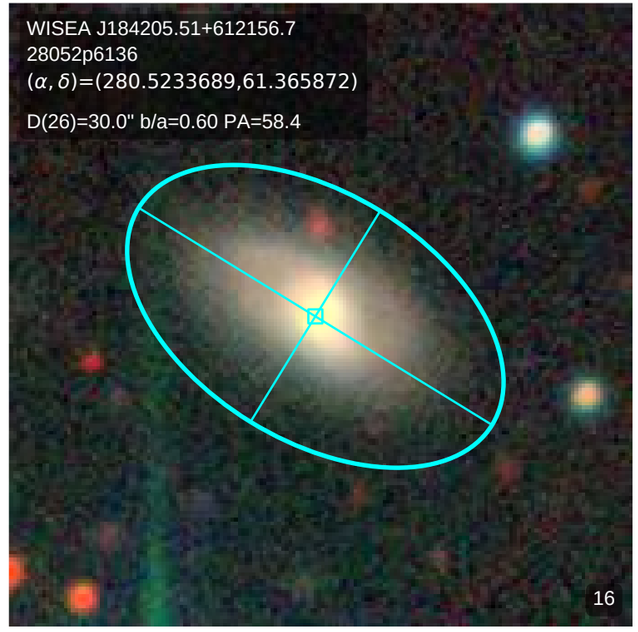

WISEA J105510.86+364535.0
16379p3675
(α, δ)=(163.7952421,36.759788)
D(26)=30.0" b/a=0.93 PA=52.7
11

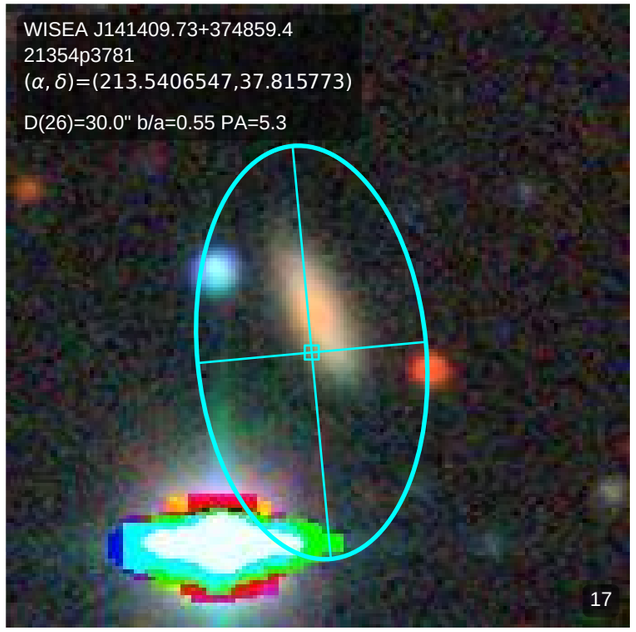

2MASS J16390200+5134465
24975p5157
(α, δ)=(249.7593369,51.579850)
D(26)=30.0" b/a=0.73 PA=86.5
12

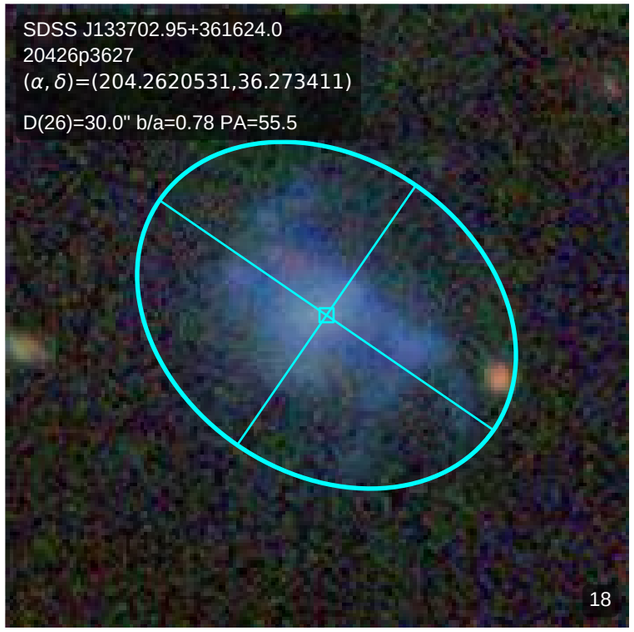

WISEA J074852.63+503936.6
11721p5065
(α, δ)=(117.2197529,50.659723)
D(26)=30.0" b/a=0.52 PA=102.1
13

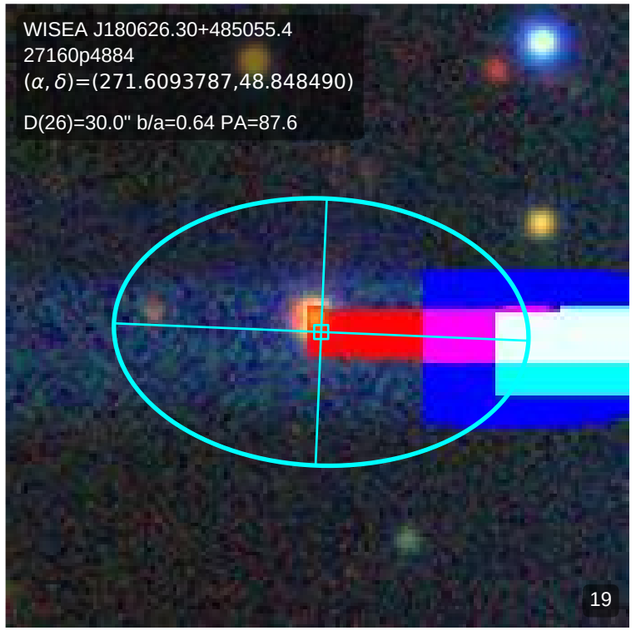

WISEA J064447.86+365129.9
10119p3685
(α, δ)=(101.1994542,36.858225)
D(26)=30.0" b/a=0.81 PA=35.8
14

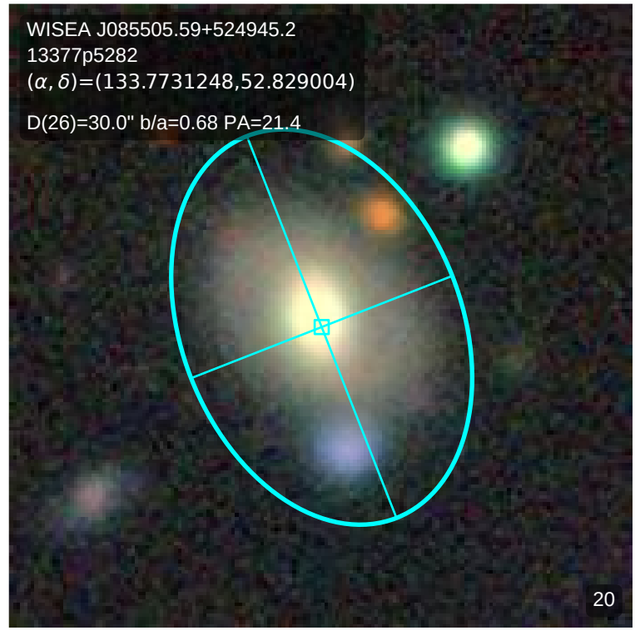

2MASX J06481962+4442441
10208p4471
(α, δ)=(102.0815395,44.712413)
D(26)=30.0" b/a=0.75 PA=87.2
15

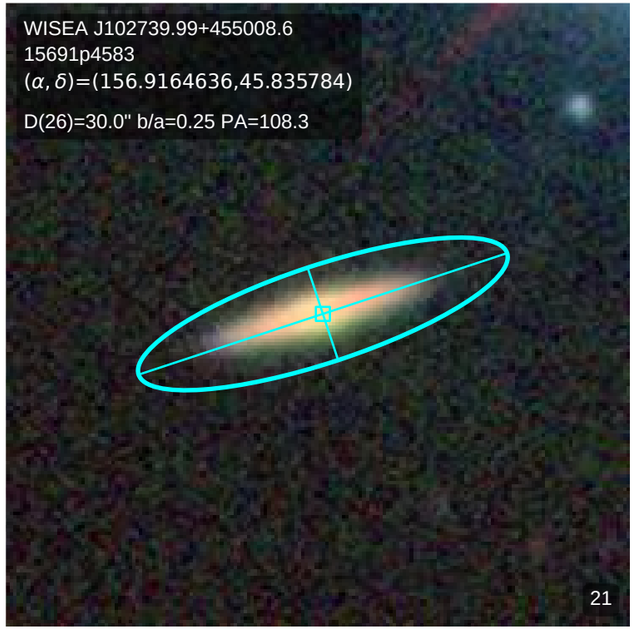

WISEA J184205.51+612156.7
28052p6136
(α, δ)=(280.5233689,61.365872)
D(26)=30.0" b/a=0.60 PA=58.4
16

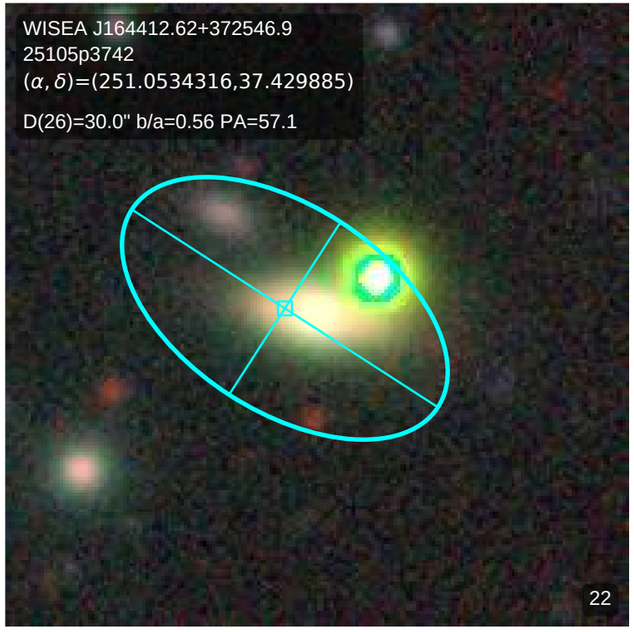

WISEA J141409.73+374859.4
21354p3781
(α, δ)=(213.5406547,37.815773)
D(26)=30.0" b/a=0.55 PA=5.3
17

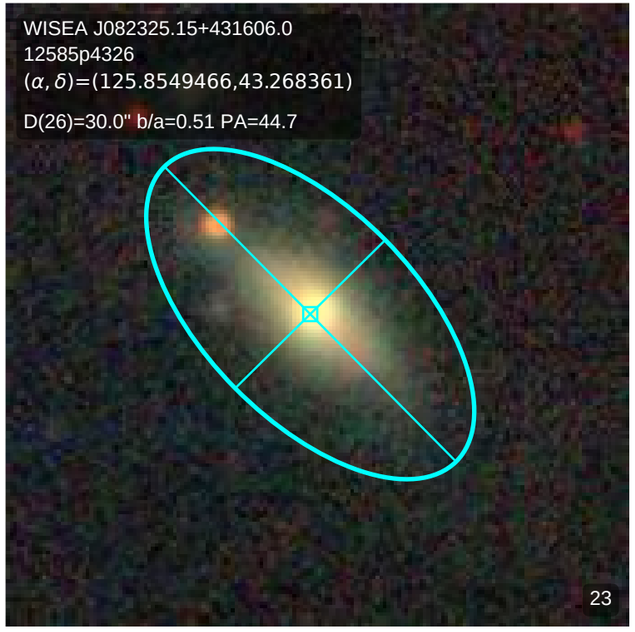

SDSS J133702.95+361624.0
20426p3627
(α, δ)=(204.2620531,36.273411)
D(26)=30.0" b/a=0.78 PA=55.5
18

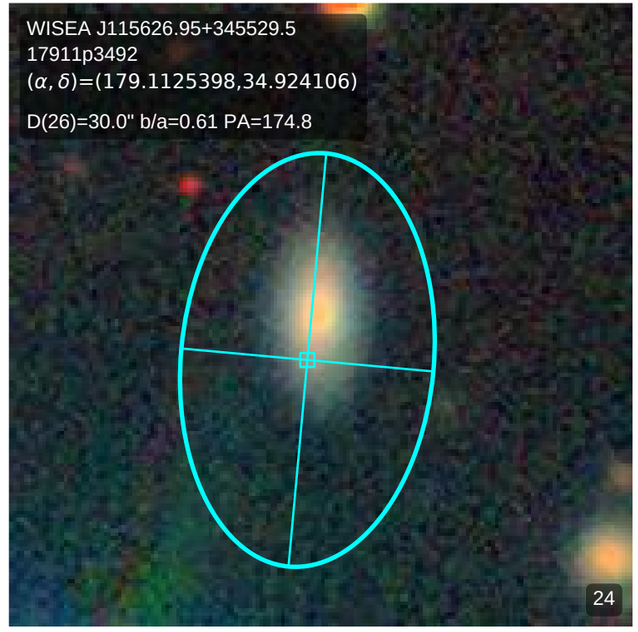

WISEA J180626.30+485055.4
27160p4884
(α, δ)=(271.6093787,48.848490)
D(26)=30.0" b/a=0.64 PA=87.6
19

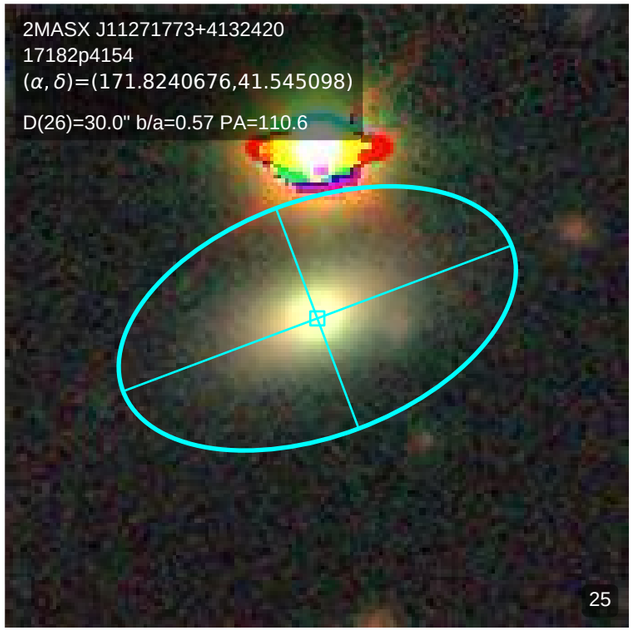

WISEA J085505.59+524945.2
13377p5282
(α, δ)=(133.7731248,52.829004)
D(26)=30.0" b/a=0.68 PA=21.4
20

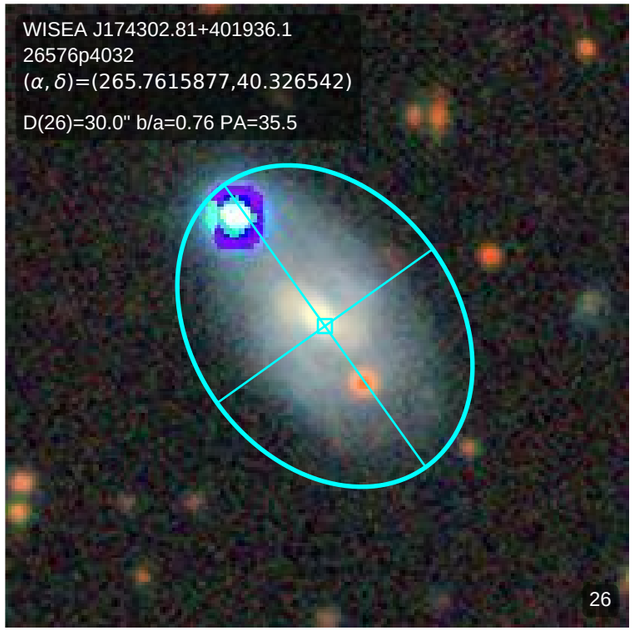

WISEA J102739.99+455008.6
15691p4583
(α, δ)=(156.9164636,45.835784)
D(26)=30.0" b/a=0.25 PA=108.3
21

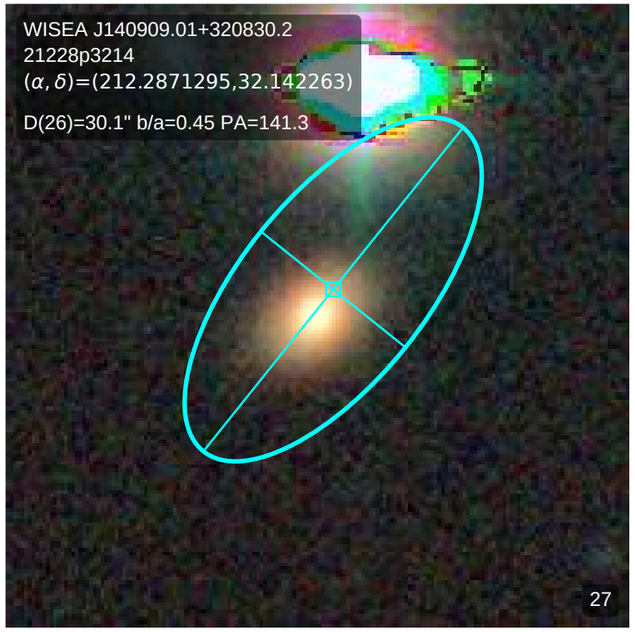

WISEA J164412.62+372546.9
25105p3742
(α, δ)=(251.0534316,37.429885)
D(26)=30.0" b/a=0.56 PA=57.1
22

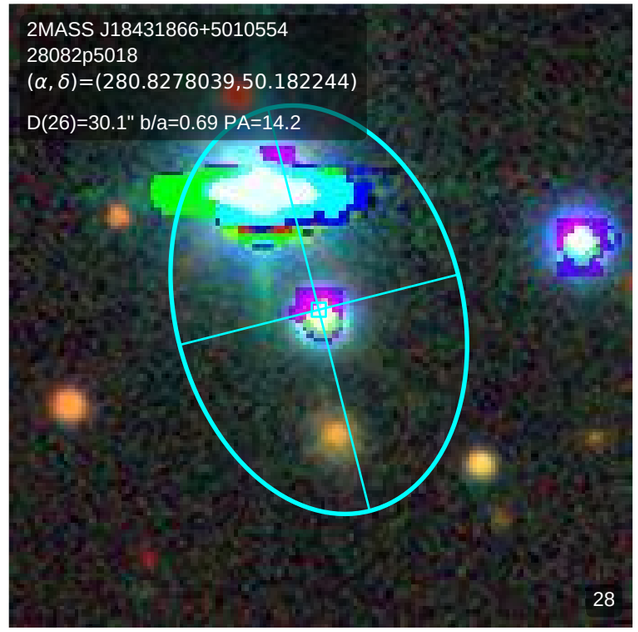

WISEA J082325.15+431606.0
12585p4326
(α, δ)=(125.8549466,43.268361)
D(26)=30.0" b/a=0.51 PA=44.7
23

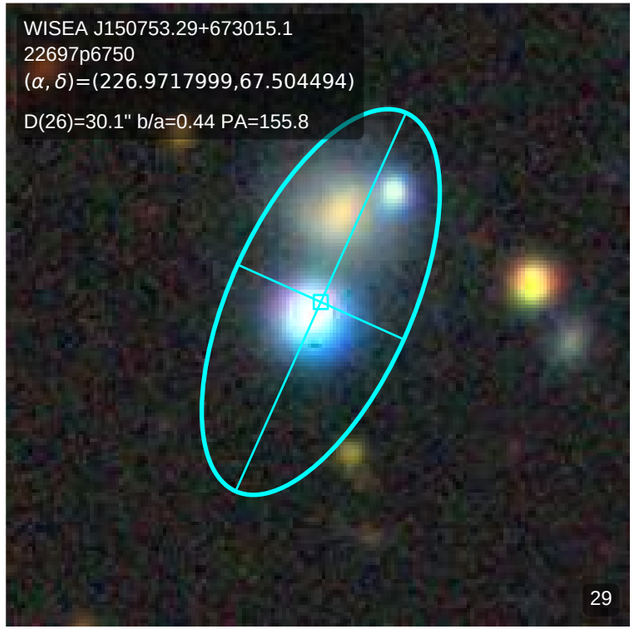

WISEA J115626.95+345529.5
17911p3492
(α, δ)=(179.1125398,34.924106)
D(26)=30.0" b/a=0.61 PA=174.8
24

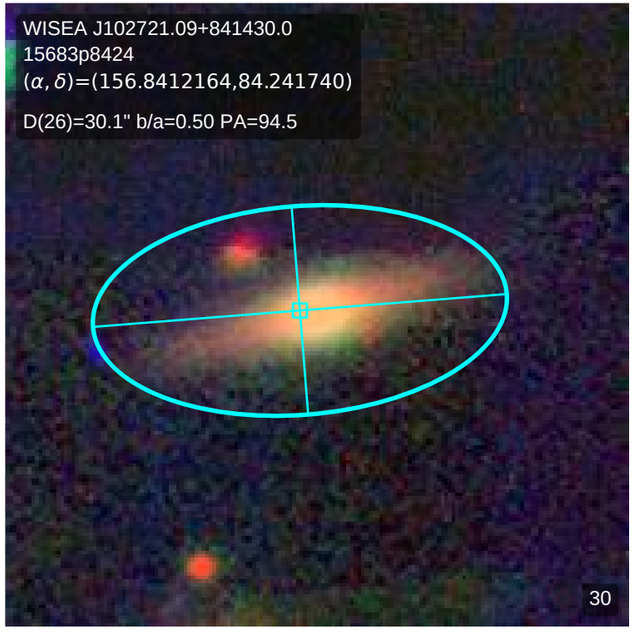

2MASX J11271773+4132420
17182p4154
(α, δ)=(171.8240676,41.545098)
D(26)=30.0" b/a=0.57 PA=110.6
25

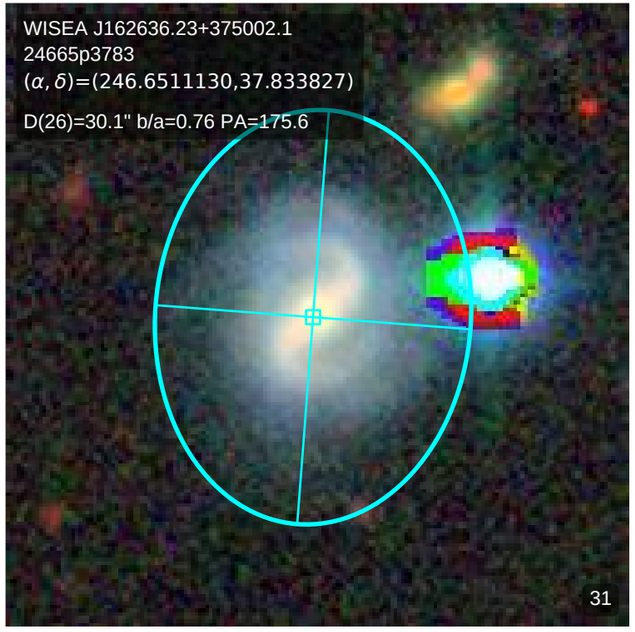

WISEA J174302.81+401936.1
26576p4032
(α, δ)=(265.7615877,40.326542)
D(26)=30.0" b/a=0.76 PA=35.5
26

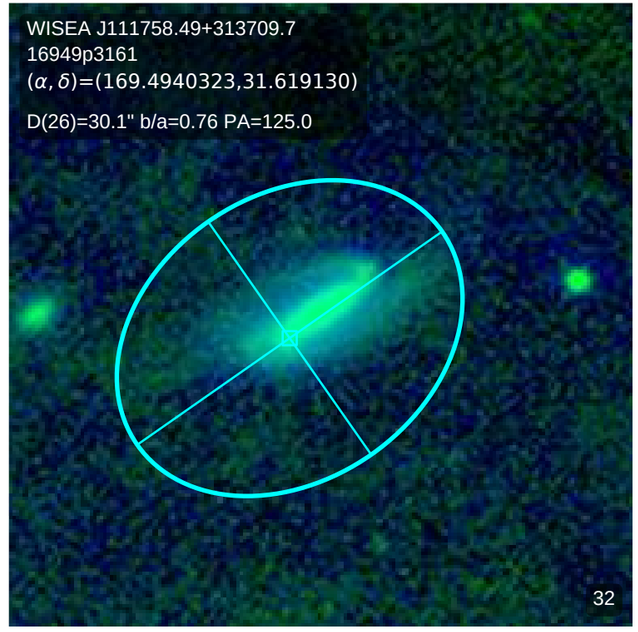

WISEA J140909.01+320830.2
21228p3214
(α, δ)=(212.2871295,32.142263)
D(26)=30.1" b/a=0.45 PA=141.3
27

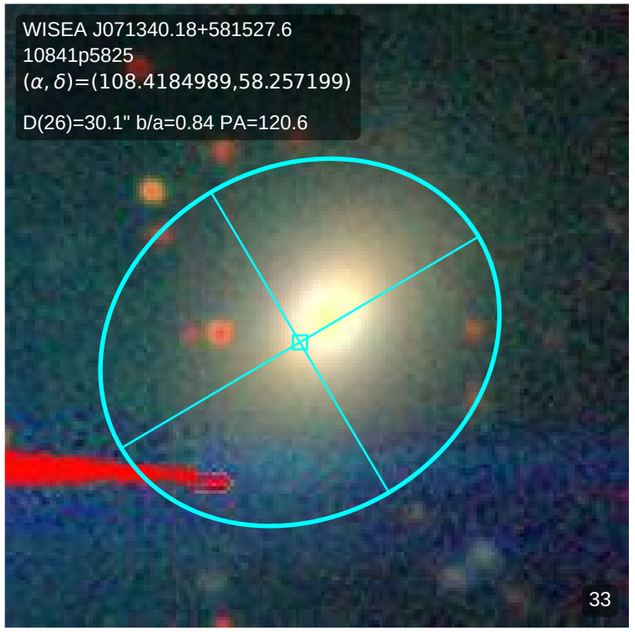

2MASS J18431866+5010554
28082p5018
(α, δ)=(280.8278039,50.182244)
D(26)=30.1" b/a=0.69 PA=14.2
28

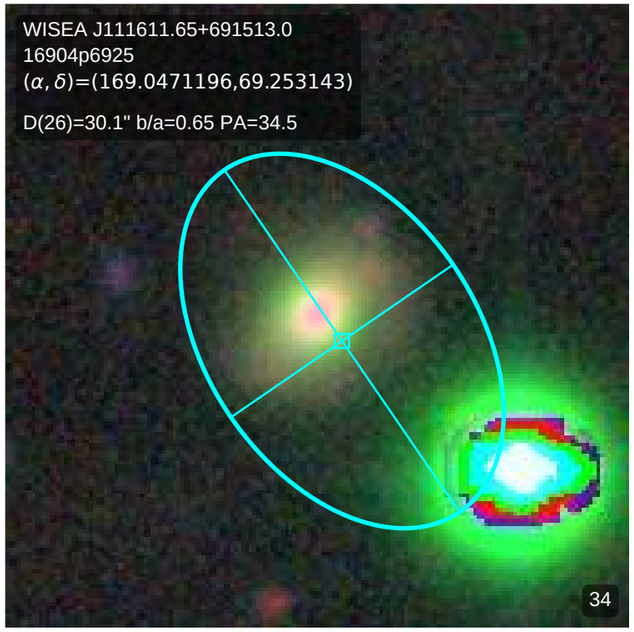

WISEA J150753.29+673015.1
22697p6750
(α, δ)=(226.9717999,67.504494)
D(26)=30.1" b/a=0.44 PA=155.8
29

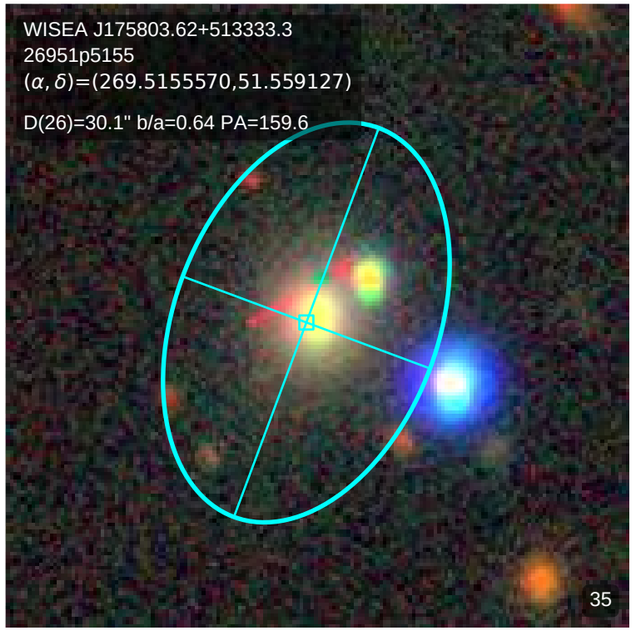

WISEA J102721.09+841430.0
15683p8424
(α, δ)=(156.8412164,84.241740)
D(26)=30.1" b/a=0.50 PA=94.5
30

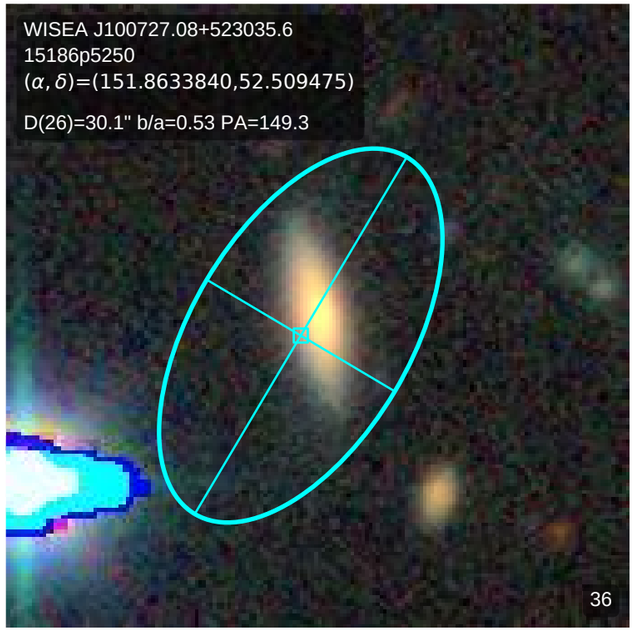

WISEA J162636.23+375002.1
24665p3783
(α, δ)=(246.6511130,37.833827)
D(26)=30.1" b/a=0.76 PA=175.6
31

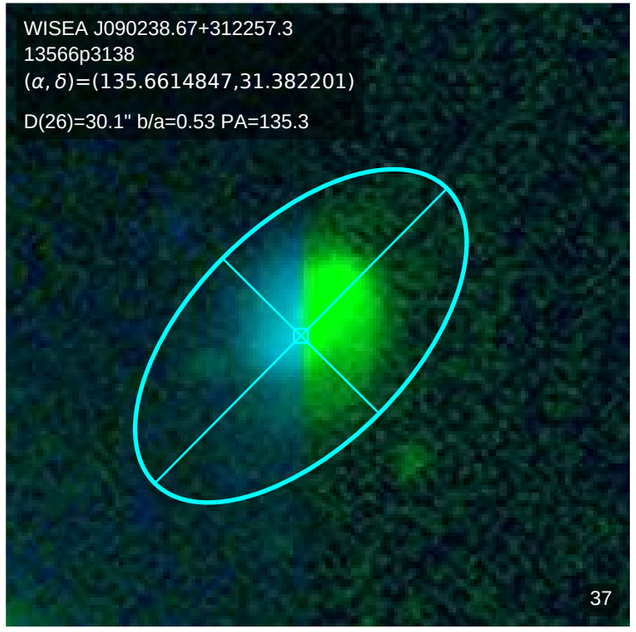

WISEA J111758.49+313709.7
16949p3161
(α, δ)=(169.4940323,31.619130)
D(26)=30.1" b/a=0.76 PA=125.0
32

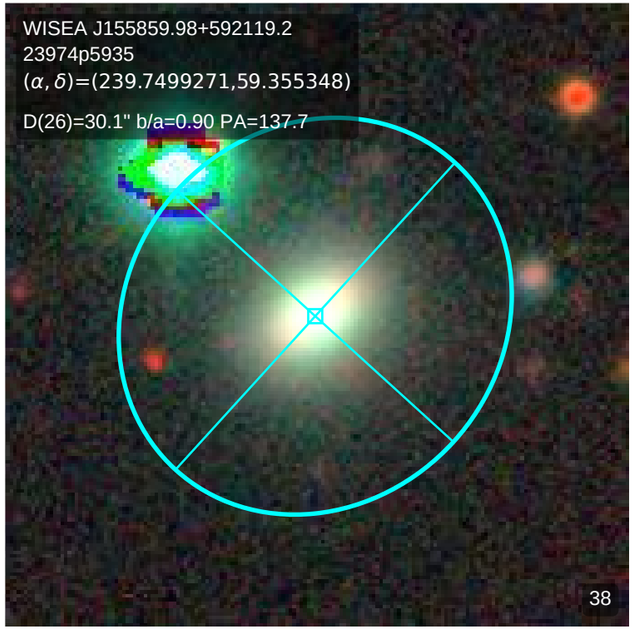

WISEA J071340.18+581527.6
10841p5825
(α, δ)=(108.4184989,58.257199)
D(26)=30.1" b/a=0.84 PA=120.6
33

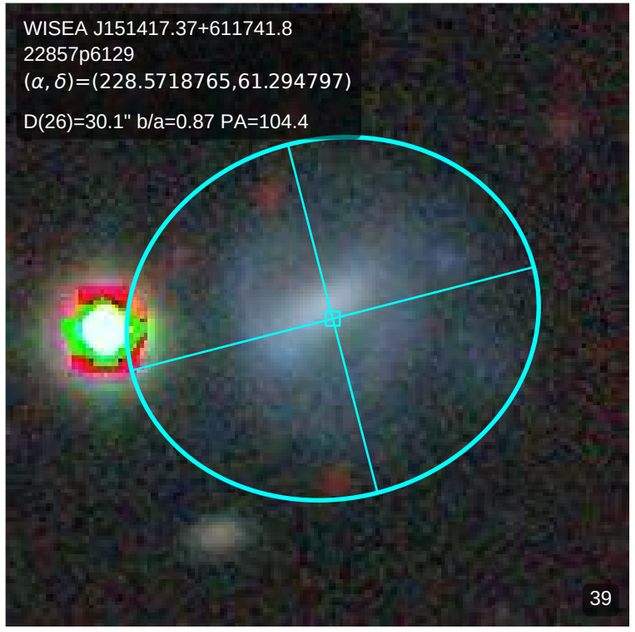

WISEA J111611.65+691513.0
16904p6925
(α, δ)=(169.0471196,69.253143)
D(26)=30.1" b/a=0.65 PA=34.5
34

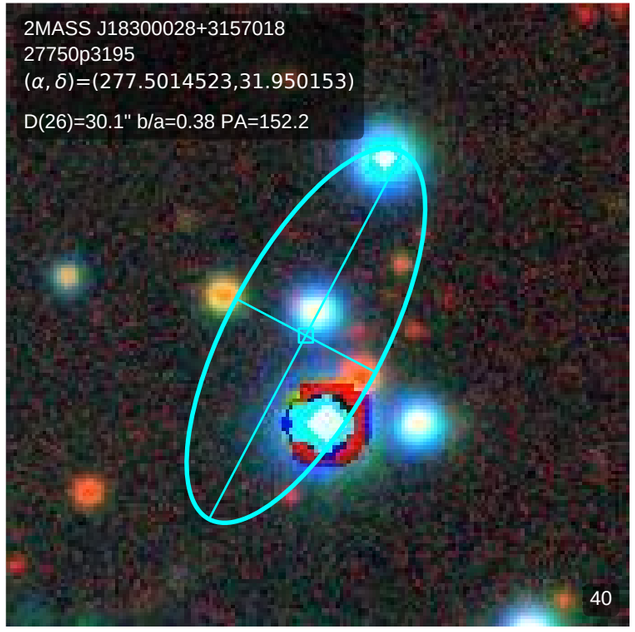

WISEA J175803.62+513333.3
26951p5155
(α, δ)=(269.5155570,51.559127)
D(26)=30.1" b/a=0.64 PA=159.6
35

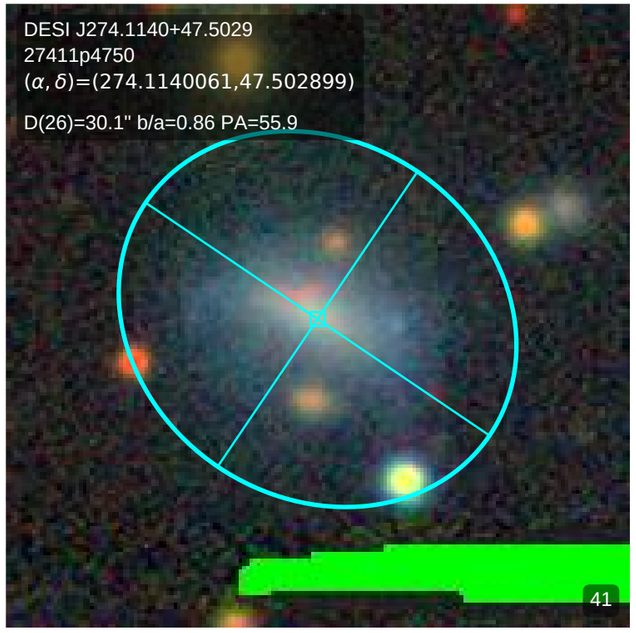

WISEA J100727.08+523035.6
15186p5250
(α, δ)=(151.8633840,52.509475)
D(26)=30.1" b/a=0.53 PA=149.3
36

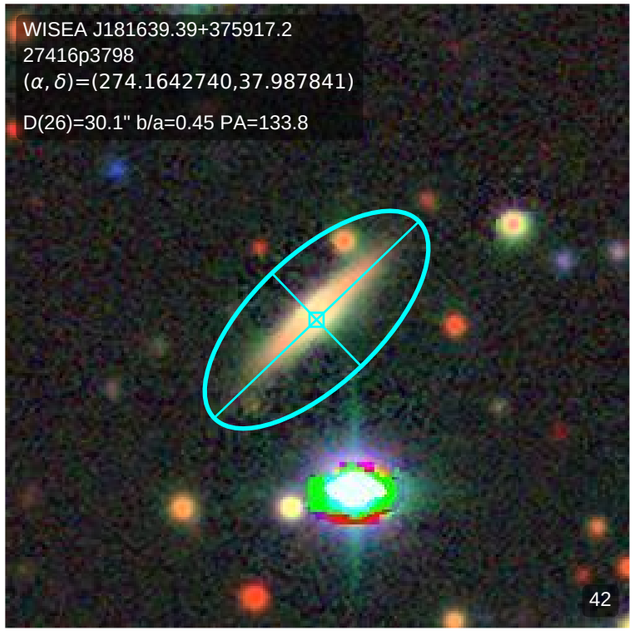

WISEA J090238.67+312257.3
13566p3138
(α, δ)=(135.6614847,31.382201)
D(26)=30.1" b/a=0.53 PA=135.3
37

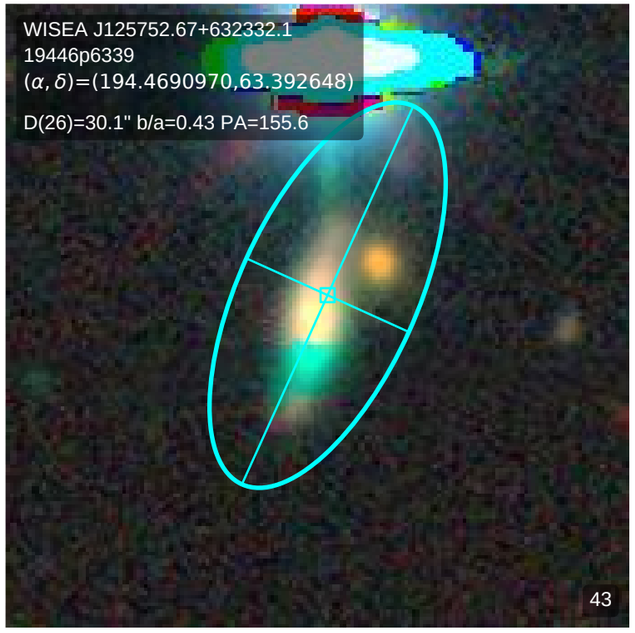

WISEA J155859.98+592119.2
23974p5935
(α, δ)=(239.7499271,59.355348)
D(26)=30.1" b/a=0.90 PA=137.7
38

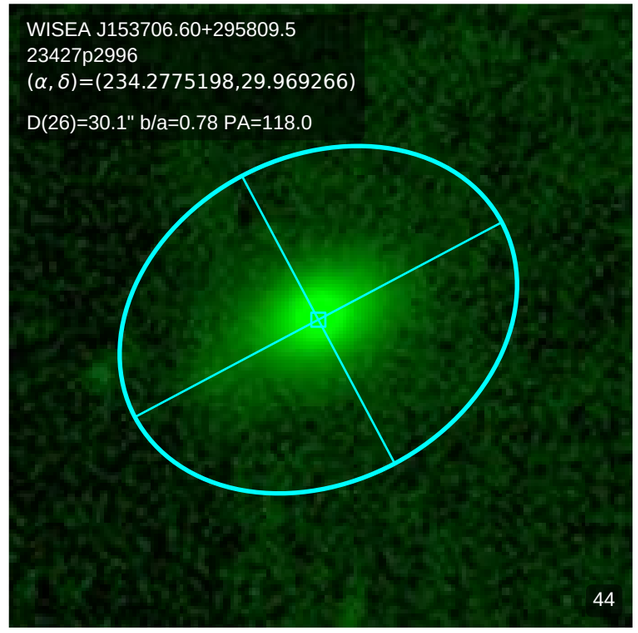

WISEA J151417.37+611741.8
22857p6129
(α, δ)=(228.5718765,61.294797)
D(26)=30.1" b/a=0.87 PA=104.4
39

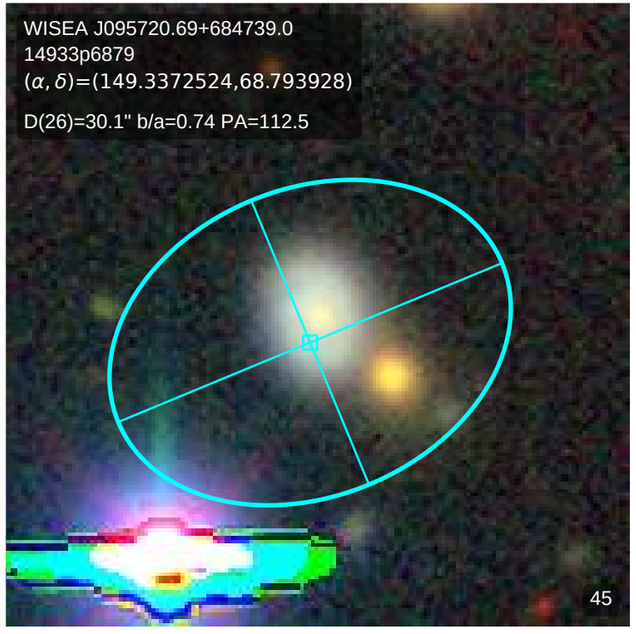

2MASS J18300028+3157018
27750p3195
(α, δ)=(277.5014523,31.950153)
D(26)=30.1" b/a=0.38 PA=152.2
40

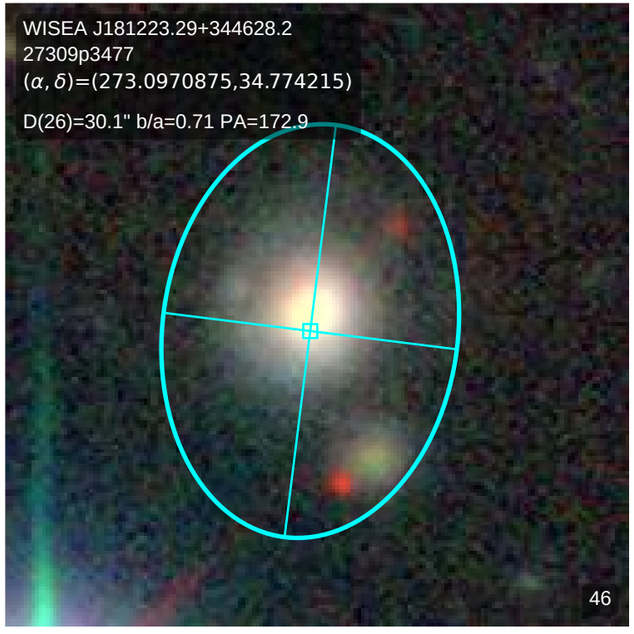

DESI J274.1140+47.5029
27411p4750
(α, δ)=(274.1140061,47.502899)
D(26)=30.1" b/a=0.86 PA=55.9
41

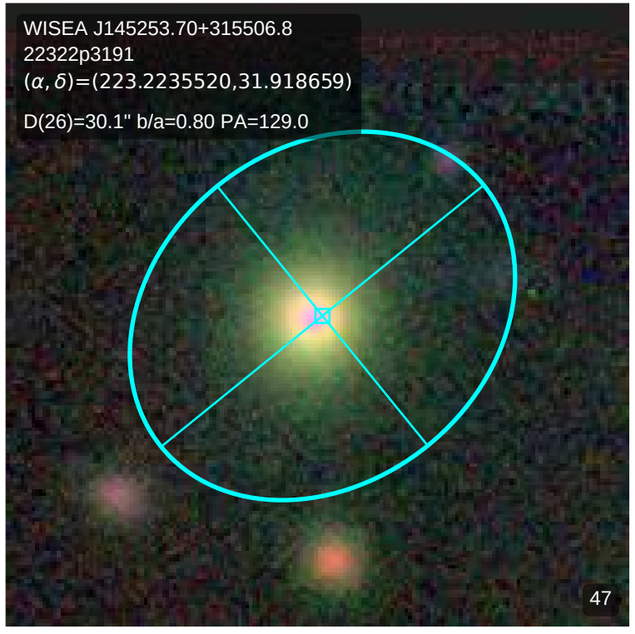

WISEA J181639.39+375917.2
27416p3798
(α, δ)=(274.1642740,37.987841)
D(26)=30.1" b/a=0.45 PA=133.8
42

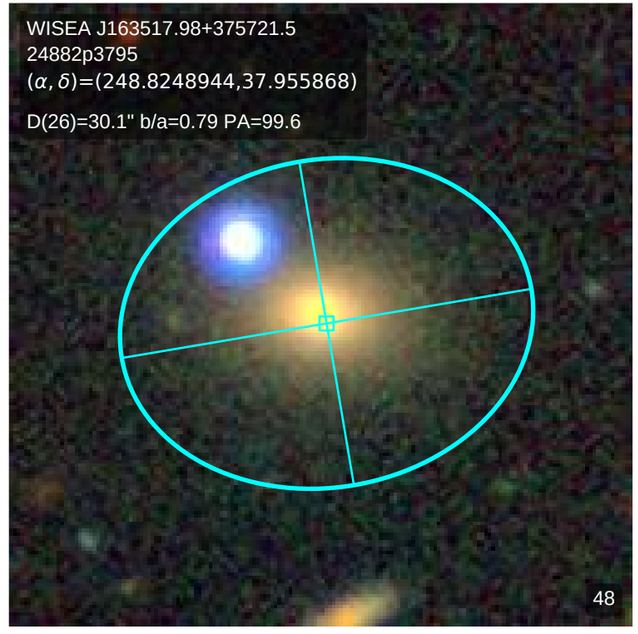

WISEA J125752.67+632332.1
19446p6339
(α, δ)=(194.4690970,63.392648)
D(26)=30.1" b/a=0.43 PA=155.6
43

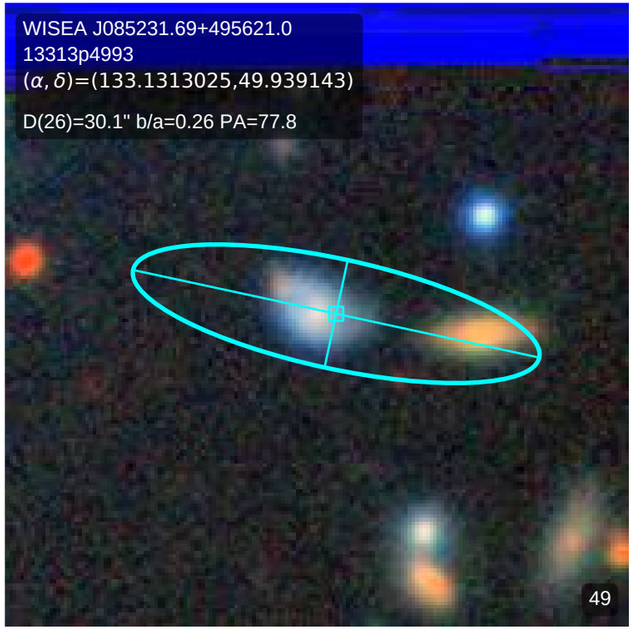

WISEA J153706.60+295809.5
23427p2996
(α, δ)=(234.2775198,29.969266)
D(26)=30.1" b/a=0.78 PA=118.0
44

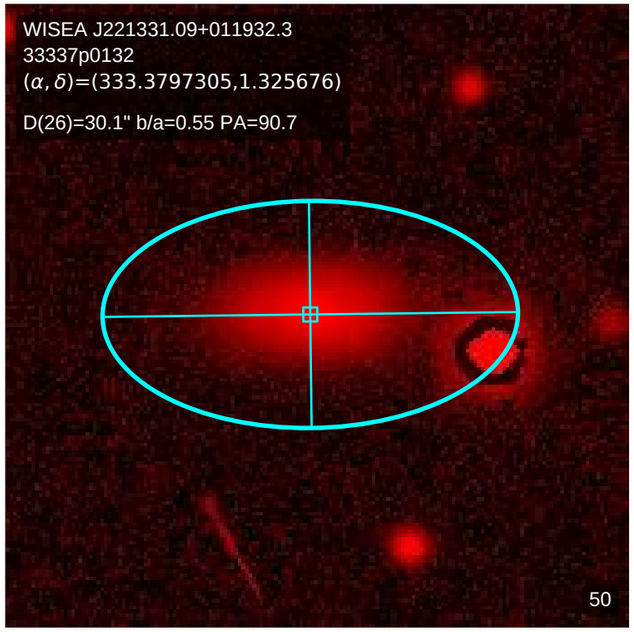

WISEA J095720.69+684739.0
14933p6879
(α, δ)=(149.3372524,68.793928)
D(26)=30.1" b/a=0.74 PA=112.5
45

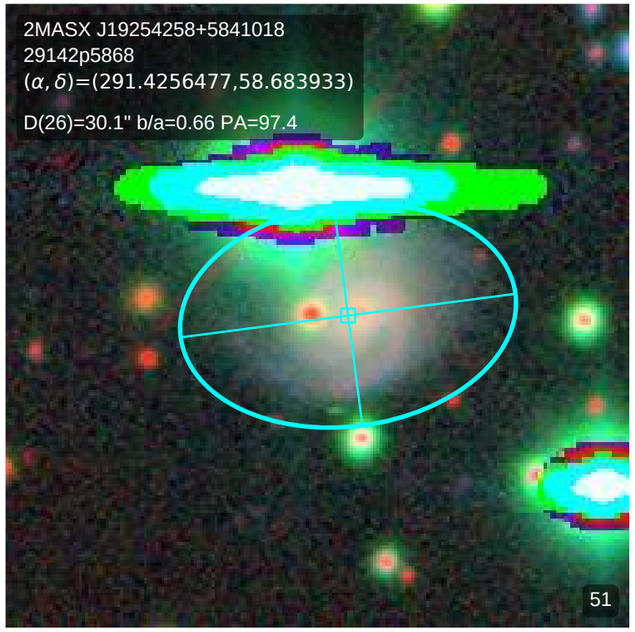

WISEA J181223.29+344628.2
27309p3477
(α, δ)=(273.0970875,34.774215)
D(26)=30.1" b/a=0.71 PA=172.9
46

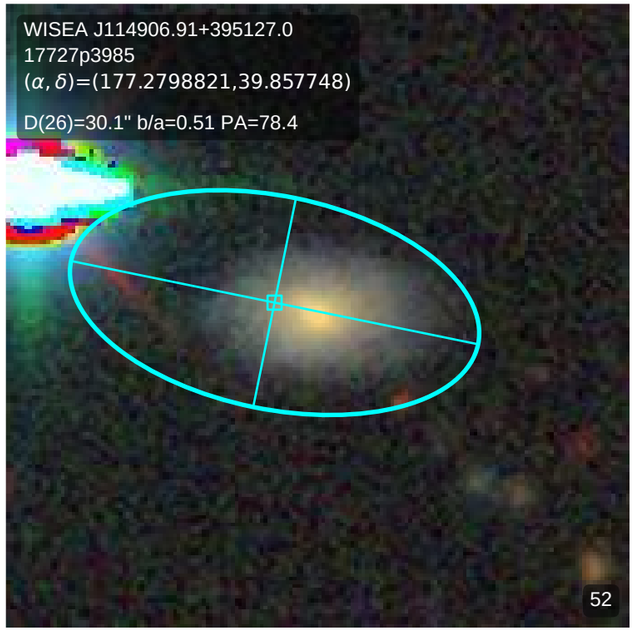

WISEA J145253.70+315506.8
22322p3191
(α, δ)=(223.2235520,31.918659)
D(26)=30.1" b/a=0.80 PA=129.0
47

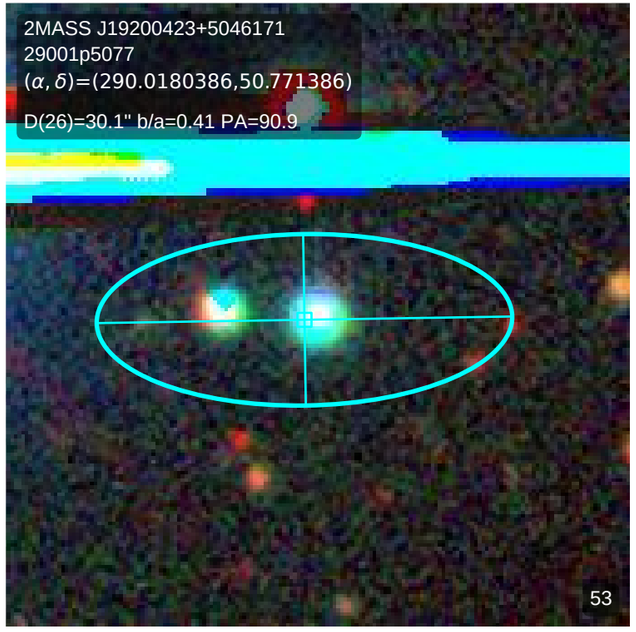

WISEA J163517.98+375721.5
24882p3795
(α, δ)=(248.8248944,37.955868)
D(26)=30.1" b/a=0.79 PA=99.6
48

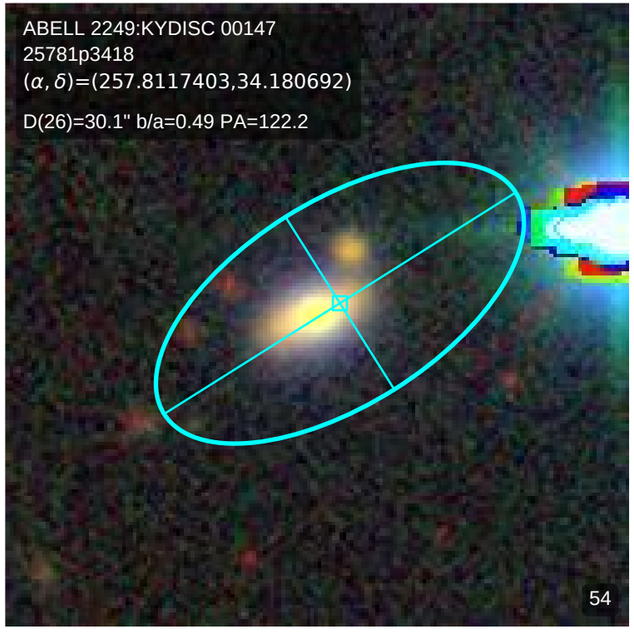

WISEA J085231.69+495621.0
13313p4993
(α, δ)=(133.1313025,49.939143)
D(26)=30.1" b/a=0.26 PA=77.8
49

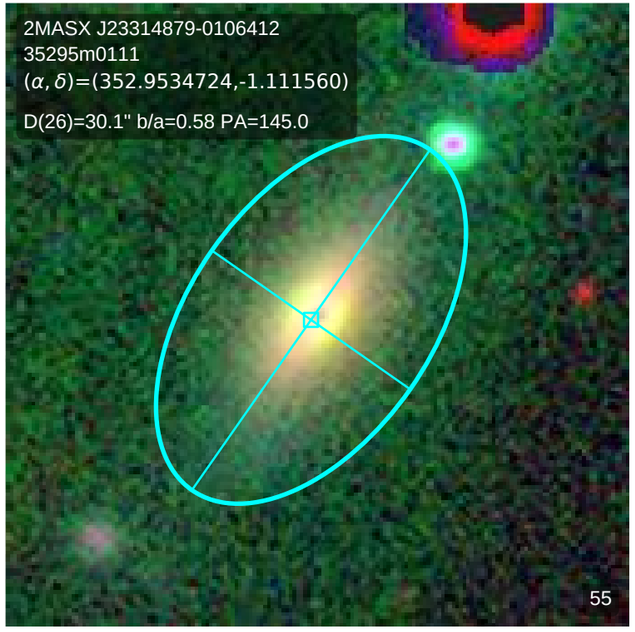

WISEA J221331.09+011932.3
33337p0132
(α, δ)=(333.3797305,1.325676)
D(26)=30.1" b/a=0.55 PA=90.7
50

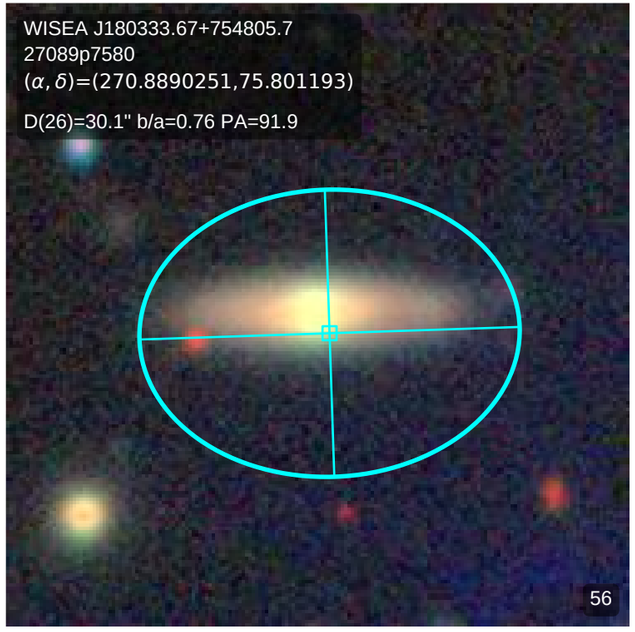

2MASX J19254258+5841018
29142p5868
(α, δ)=(291.4256477,58.683933)
D(26)=30.1" b/a=0.66 PA=97.4
51

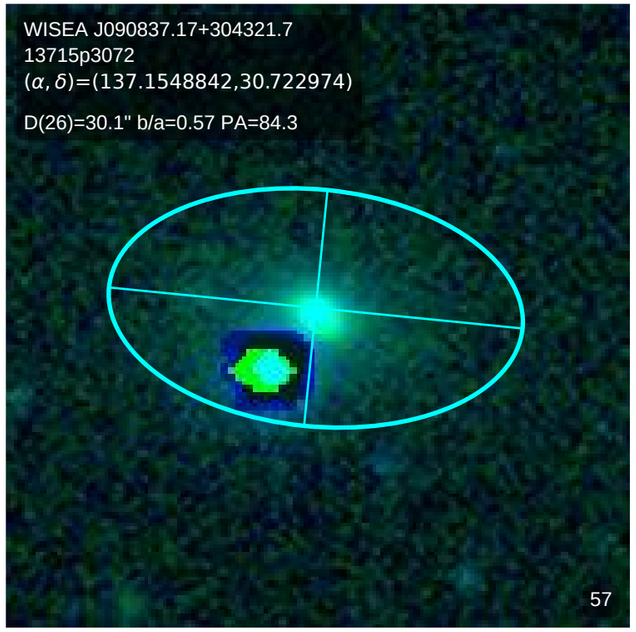

WISEA J114906.91+395127.0
17727p3985
(α, δ)=(177.2798821,39.857748)
D(26)=30.1" b/a=0.51 PA=78.4
52

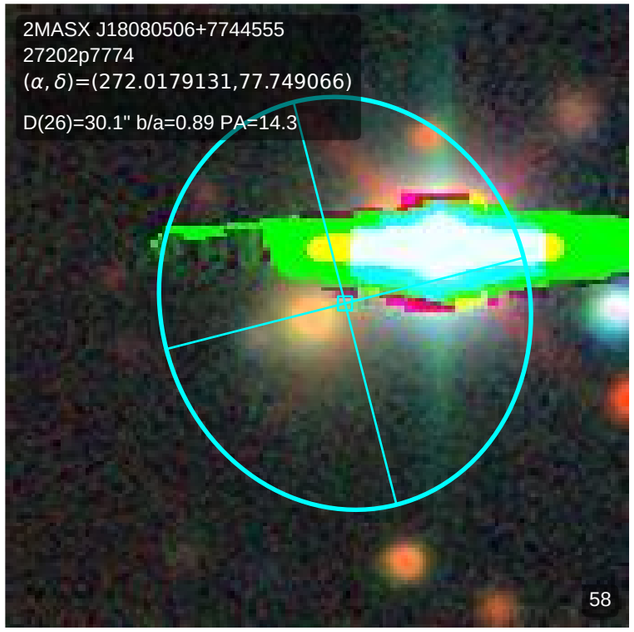

2MASS J19200423+5046171
29001p5077
(α, δ)=(290.0180386,50.771386)
D(26)=30.1" b/a=0.41 PA=90.9
53

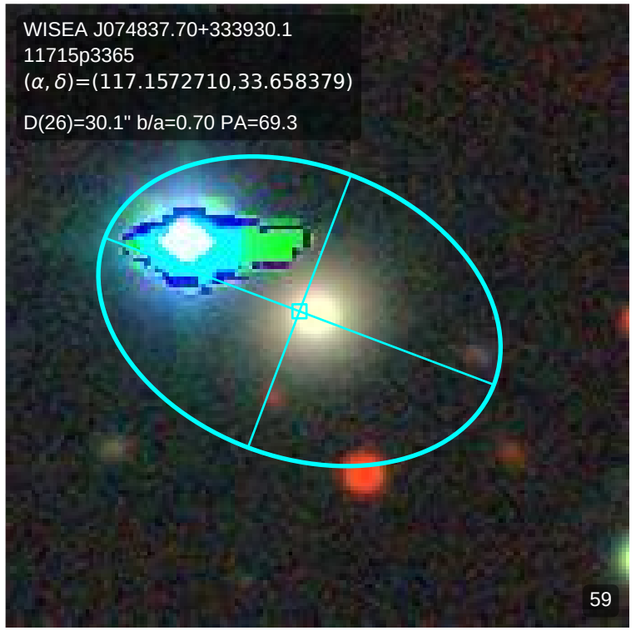

ABELL 2249:KYDISC 00147
25781p3418
(α, δ)=(257.8117403,34.180692)
D(26)=30.1" b/a=0.49 PA=122.2
54

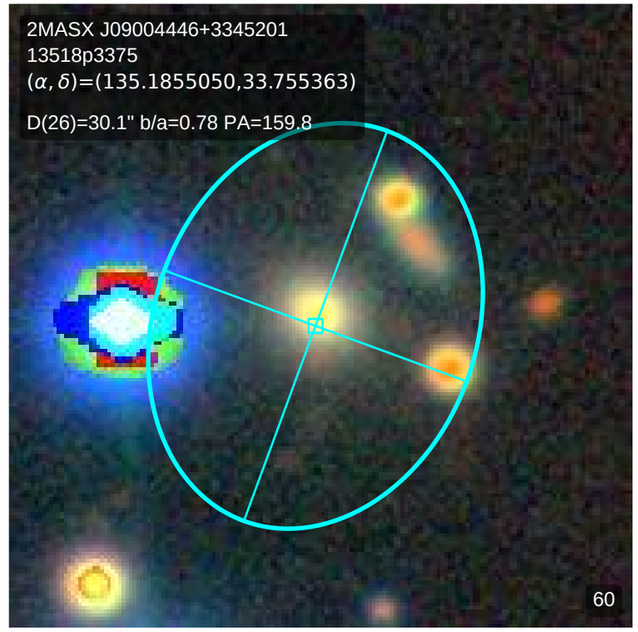

2MASX J23314879-0106412
35295m0111
(α, δ)=(352.9534724,-1.111560)
D(26)=30.1" b/a=0.58 PA=145.0
55

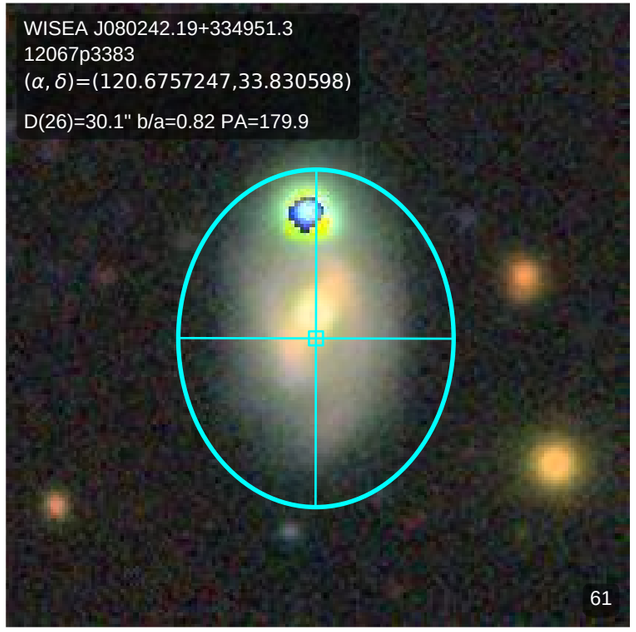

WISEA J180333.67+754805.7
27089p7580
(α, δ)=(270.8890251,75.801193)
D(26)=30.1" b/a=0.76 PA=91.9
56

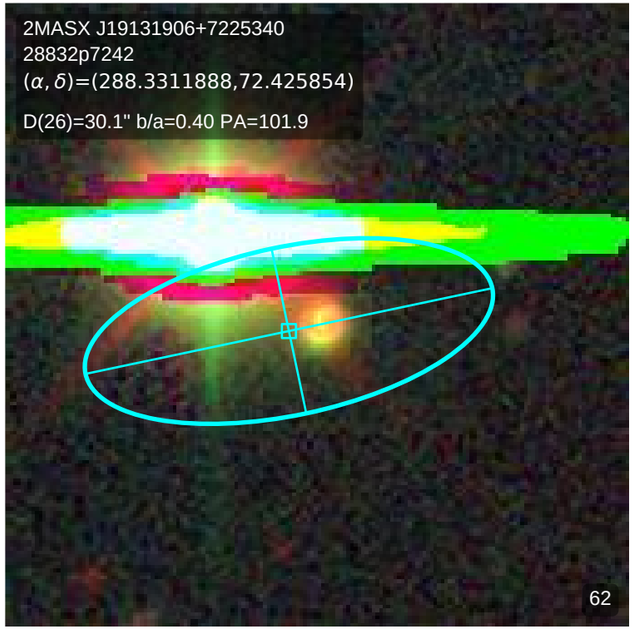

WISEA J090837.17+304321.7
13715p3072
(α, δ)=(137.1548842,30.722974)
D(26)=30.1" b/a=0.57 PA=84.3
57

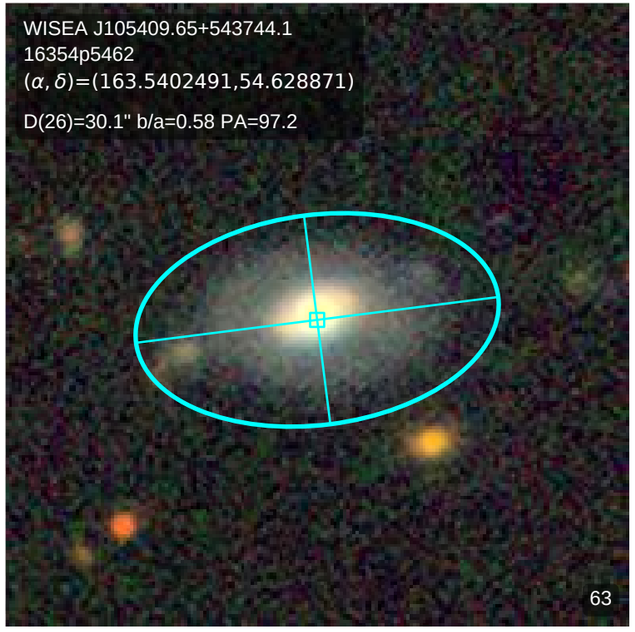

2MASX J18080506+7744555
27202p7774
(α, δ)=(272.0179131,77.749066)
D(26)=30.1" b/a=0.89 PA=14.3
58

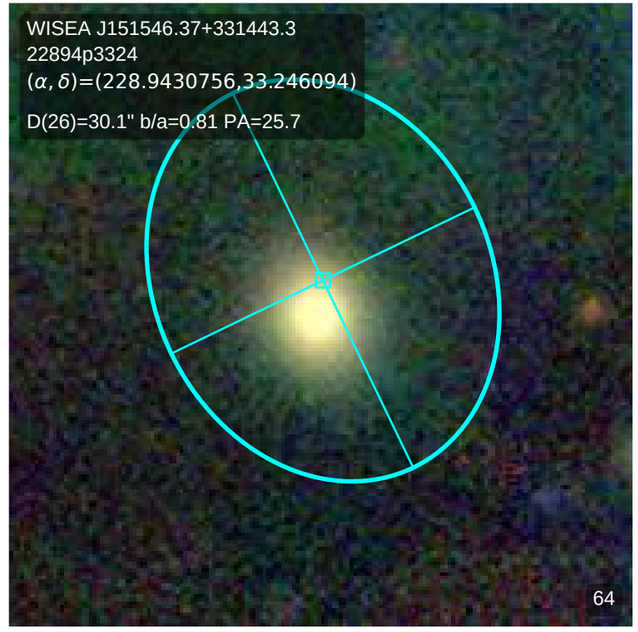

WISEA J074837.70+333930.1
11715p3365
(α, δ)=(117.1572710,33.658379)
D(26)=30.1" b/a=0.70 PA=69.3
59

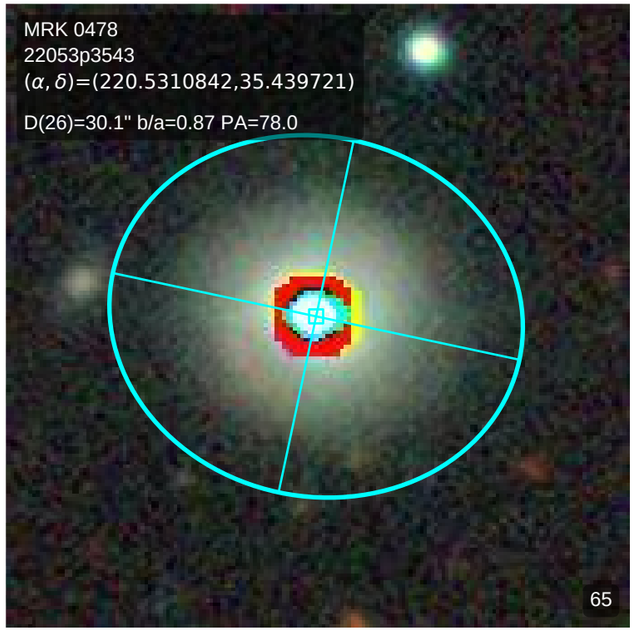

2MASX J09004446+3345201
13518p3375
(α, δ)=(135.1855050,33.755363)
D(26)=30.1" b/a=0.78 PA=159.8
60

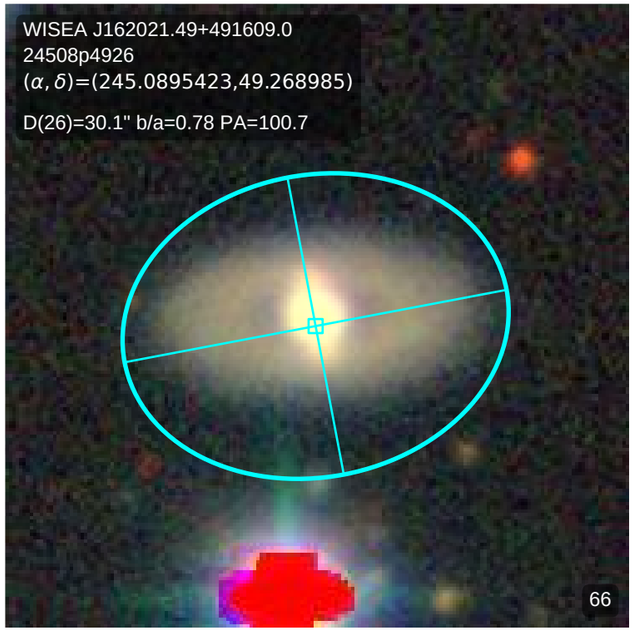

WISEA J080242.19+334951.3
12067p3383
(α, δ)=(120.6757247,33.830598)
D(26)=30.1" b/a=0.82 PA=179.9
61

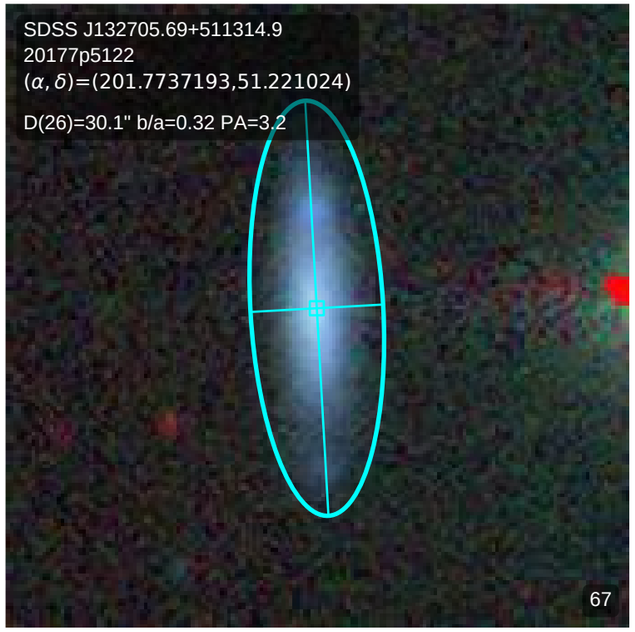

2MASX J19131906+7225340
28832p7242
(α, δ)=(288.3311888,72.425854)
D(26)=30.1" b/a=0.40 PA=101.9
62

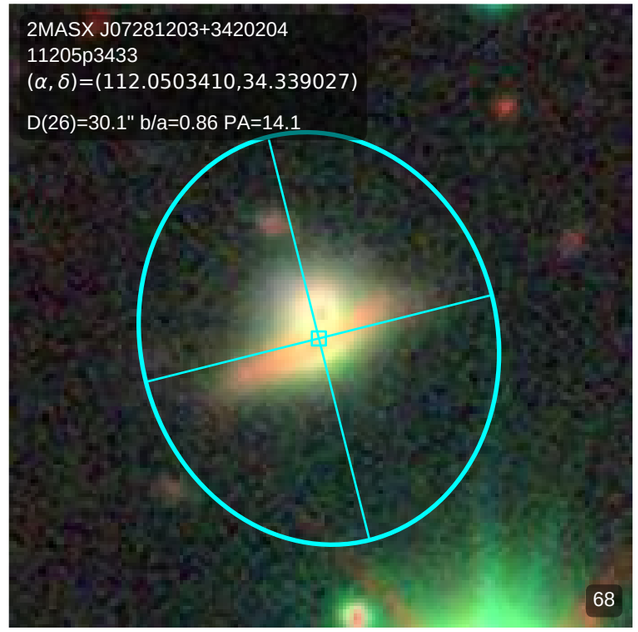

WISEA J105409.65+543744.1
16354p5462
(α, δ)=(163.5402491,54.628871)
D(26)=30.1" b/a=0.58 PA=97.2
63

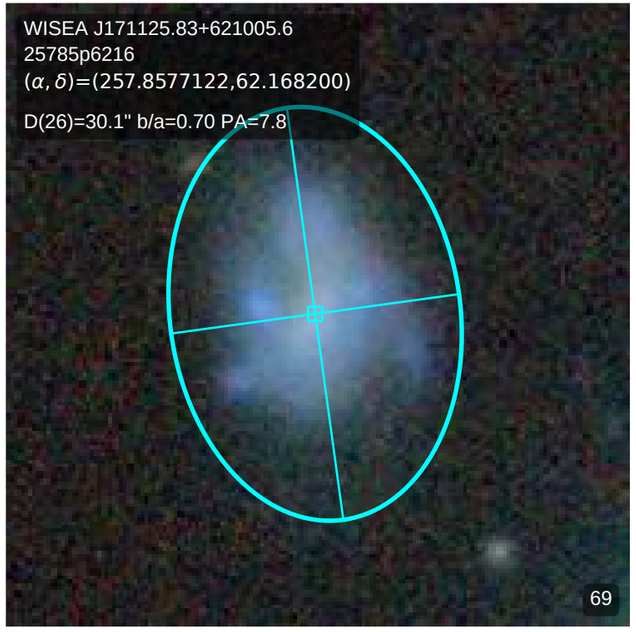

WISEA J151546.37+331443.3
22894p3324
(α, δ)=(228.9430756,33.246094)
D(26)=30.1" b/a=0.81 PA=25.7
64

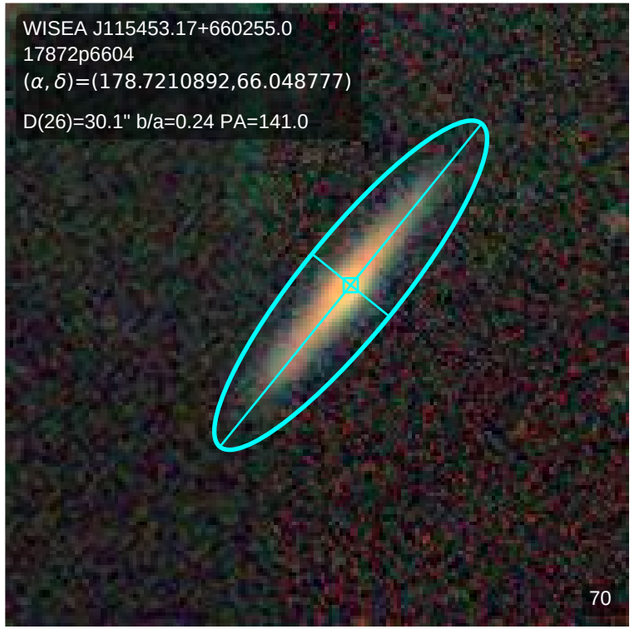

MRK 0478
22053p3543
(α, δ)=(220.5310842,35.439721)
D(26)=30.1" b/a=0.87 PA=78.0
65

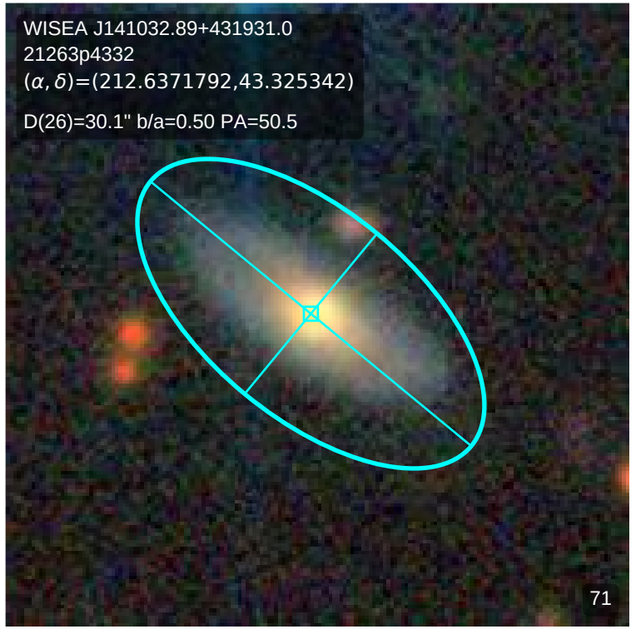

WISEA J162021.49+491609.0
24508p4926
(α, δ)=(245.0895423,49.268985)
D(26)=30.1" b/a=0.78 PA=100.7
66

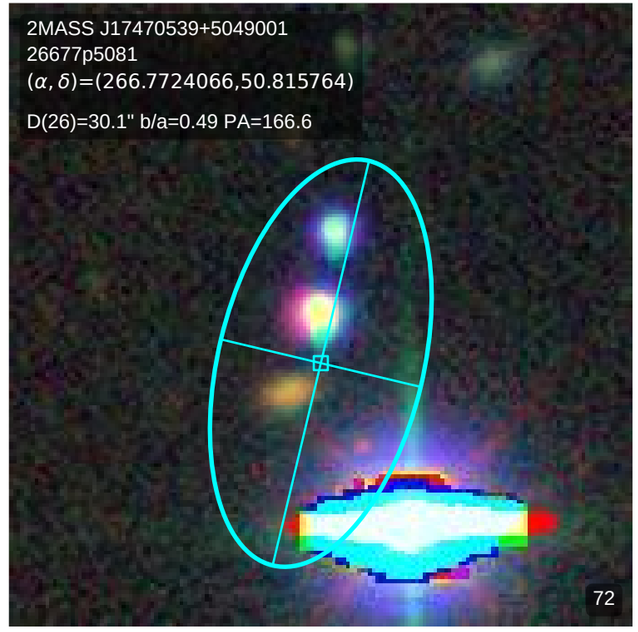

SDSS J132705.69+511314.9
20177p5122
(α, δ)=(201.7737193,51.221024)
D(26)=30.1" b/a=0.32 PA=3.2
67

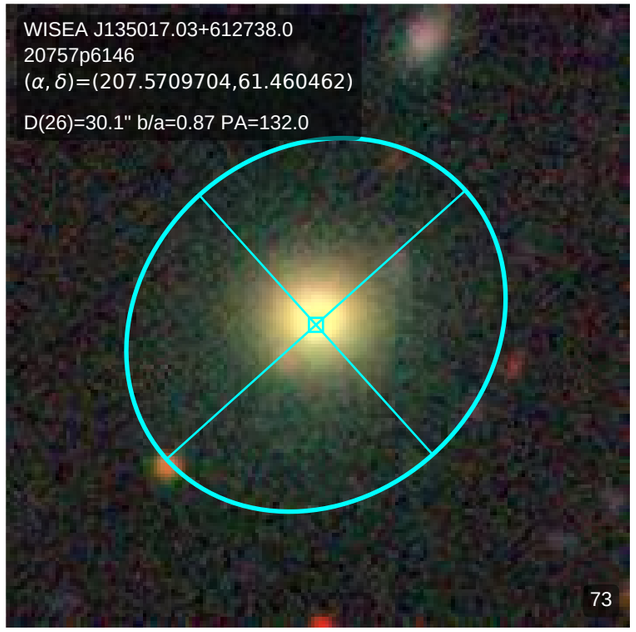

2MASX J07281203+3420204
11205p3433
(α, δ)=(112.0503410,34.339027)
D(26)=30.1" b/a=0.86 PA=14.1
68

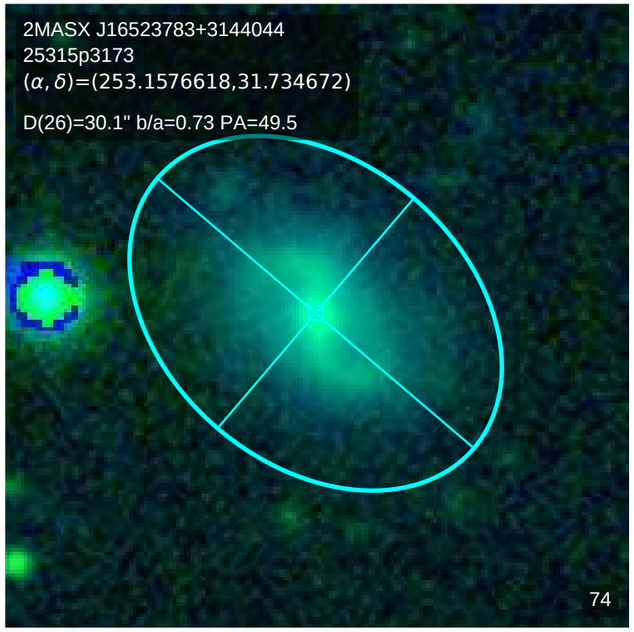

WISEA J171125.83+621005.6
25785p6216
(α, δ)=(257.8577122,62.168200)
D(26)=30.1" b/a=0.70 PA=7.8
69

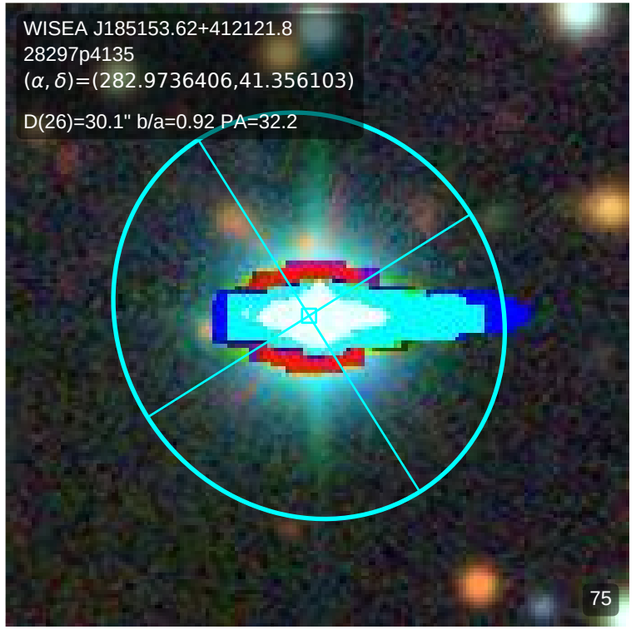

WISEA J115453.17+660255.0
17872p6604
(α, δ)=(178.7210892,66.048777)
D(26)=30.1" b/a=0.24 PA=141.0
70

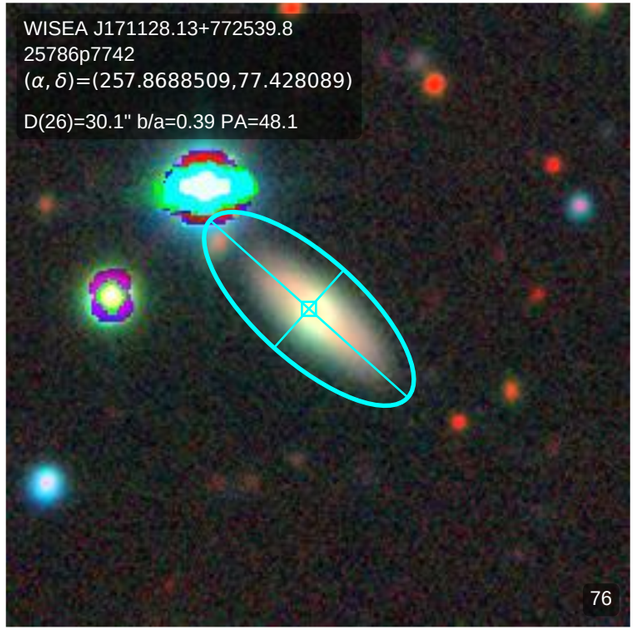

WISEA J141032.89+431931.0
21263p4332
(α, δ)=(212.6371792,43.325342)
D(26)=30.1" b/a=0.50 PA=50.5
71

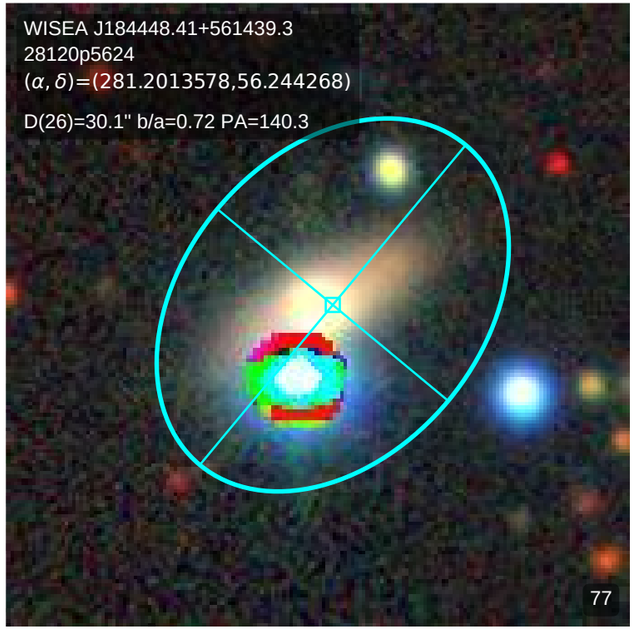

2MASS J17470539+5049001
26677p5081
(α, δ)=(266.7724066,50.815764)
D(26)=30.1" b/a=0.49 PA=166.6
72

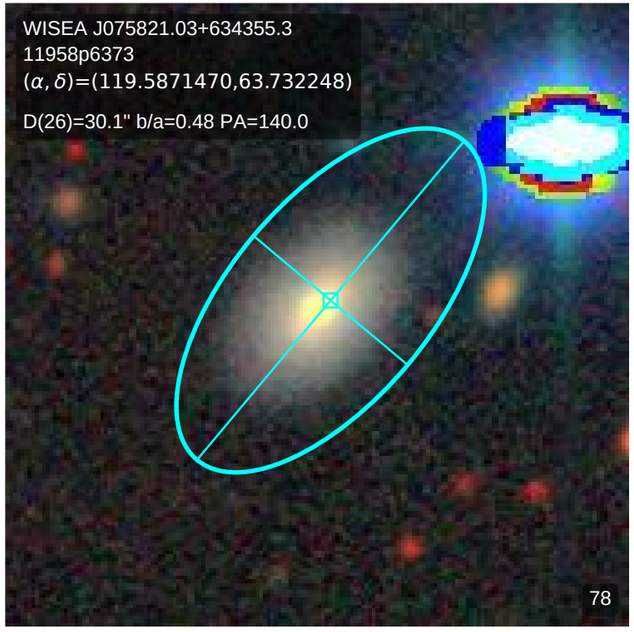

WISEA J135017.03+612738.0
20757p6146
(α, δ)=(207.5709704,61.460462)
D(26)=30.1" b/a=0.87 PA=132.0
73

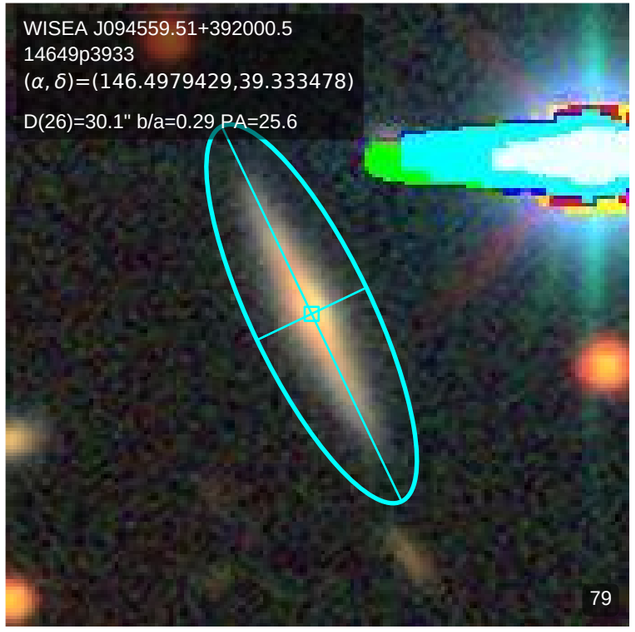

2MASX J16523783+3144044
25315p3173
(α, δ)=(253.1576618,31.734672)
D(26)=30.1" b/a=0.73 PA=49.5
74

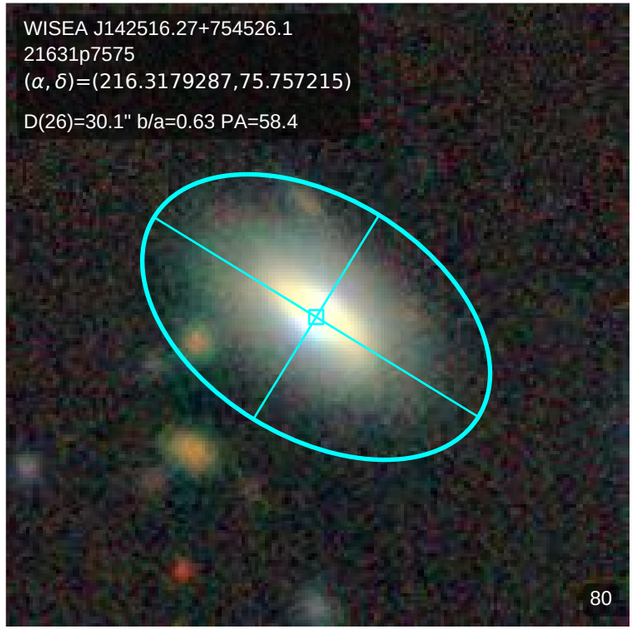

WISEA J185153.62+412121.8
28297p4135
(α, δ)=(282.9736406,41.356103)
D(26)=30.1" b/a=0.92 PA=32.2
75

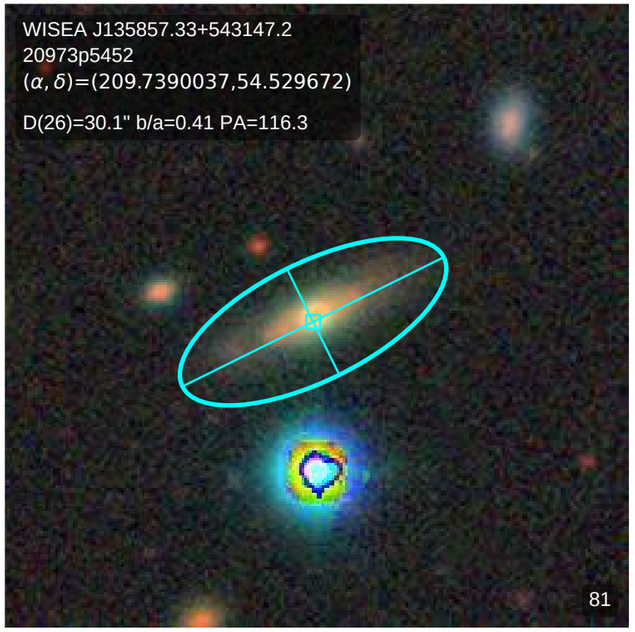

WISEA J171128.13+772539.8
25786p7742
(α, δ)=(257.8688509,77.428089)
D(26)=30.1" b/a=0.39 PA=48.1
76

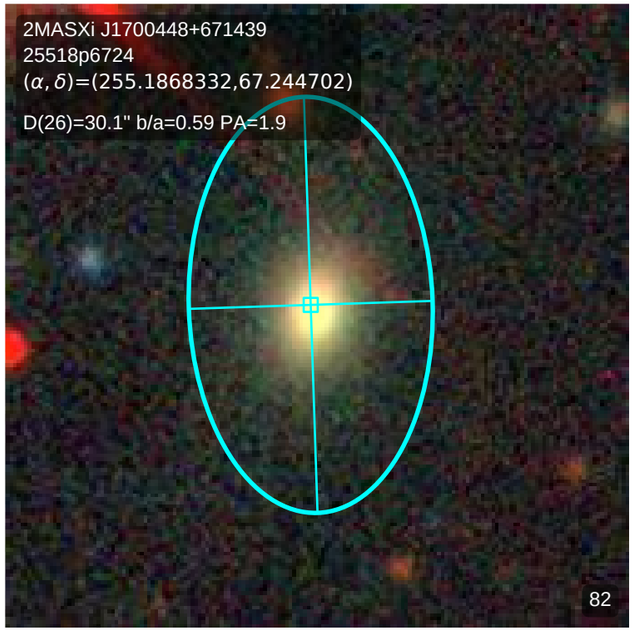

WISEA J184448.41+561439.3
28120p5624
(α, δ)=(281.2013578,56.244268)
D(26)=30.1" b/a=0.72 PA=140.3
77

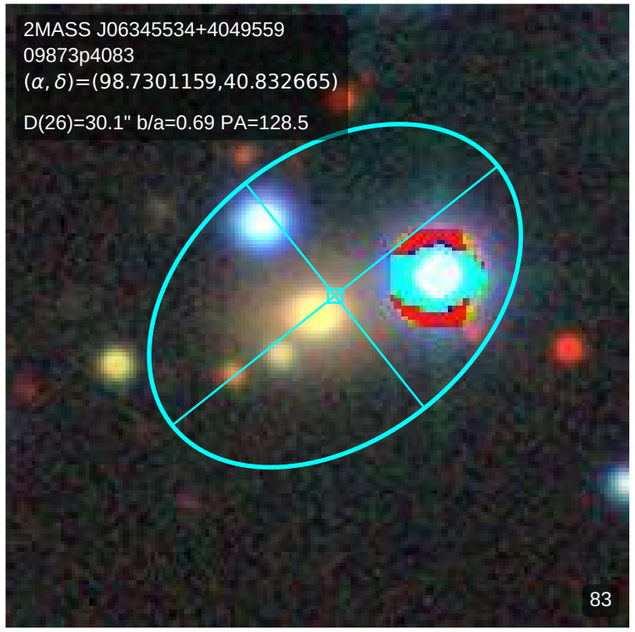

WISEA J075821.03+634355.3
11958p6373
(α, δ)=(119.5871470,63.732248)
D(26)=30.1" b/a=0.48 PA=140.0
78

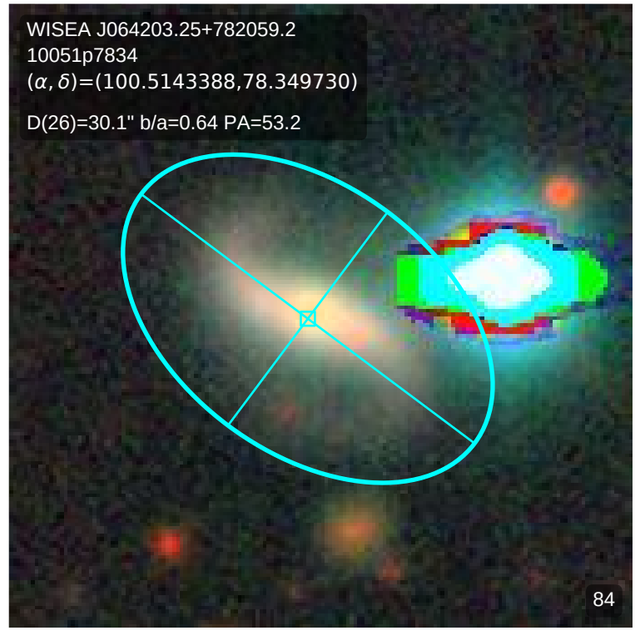

WISEA J094559.51+392000.5
14649p3933
(α, δ)=(146.4979429,39.333478)
D(26)=30.1" b/a=0.29 PA=25.6
79

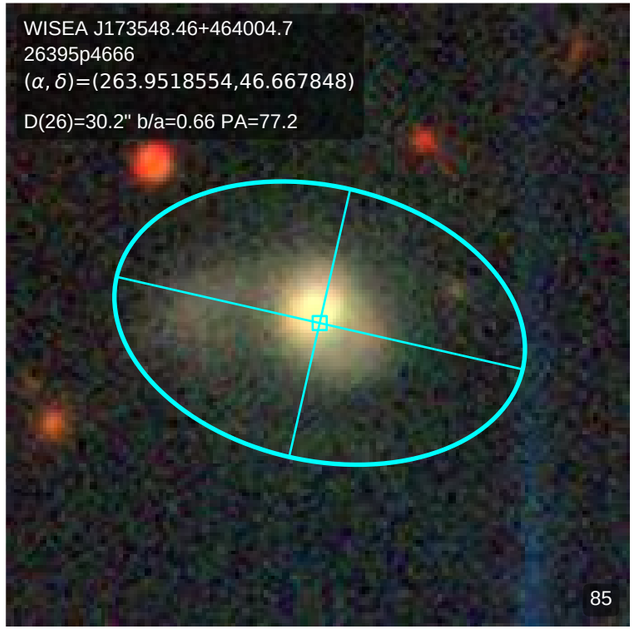

WISEA J142516.27+754526.1
21631p7575
(α, δ)=(216.3179287,75.757215)
D(26)=30.1" b/a=0.63 PA=58.4
80

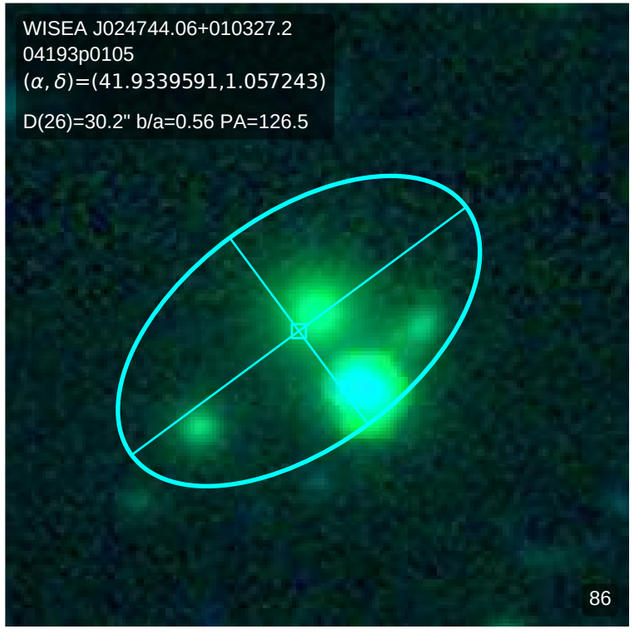

WISEA J135857.33+543147.2
20973p5452
(α, δ)=(209.7390037,54.529672)
D(26)=30.1" b/a=0.41 PA=116.3
81

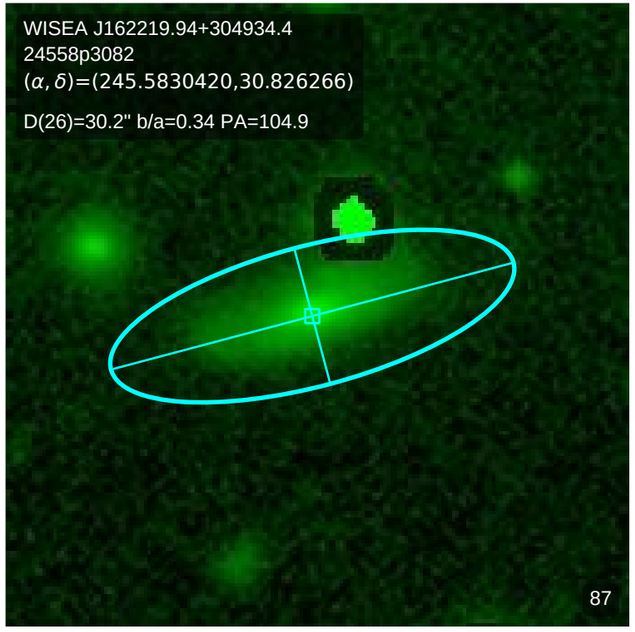

2MASXi J1700448+671439
25518p6724
(α, δ)=(255.1868332,67.244702)
D(26)=30.1" b/a=0.59 PA=1.9
82

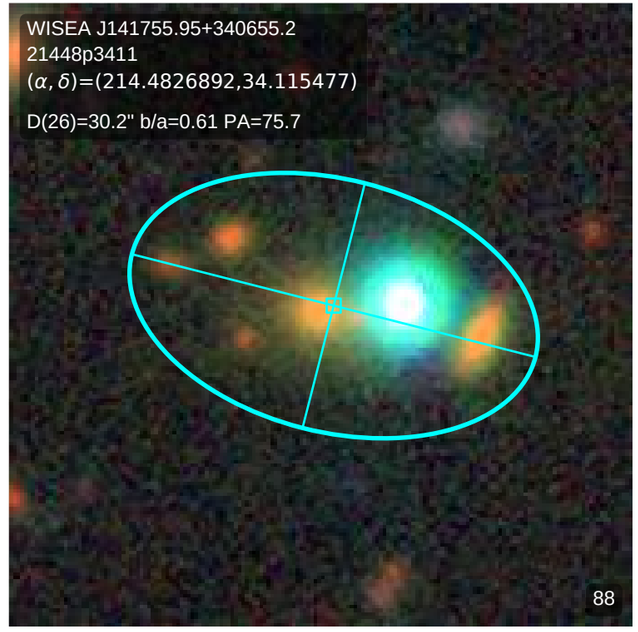

2MASS J06345534+4049559
09873p4083
(α, δ)=(98.7301159,40.832665)
D(26)=30.1" b/a=0.69 PA=128.5
83

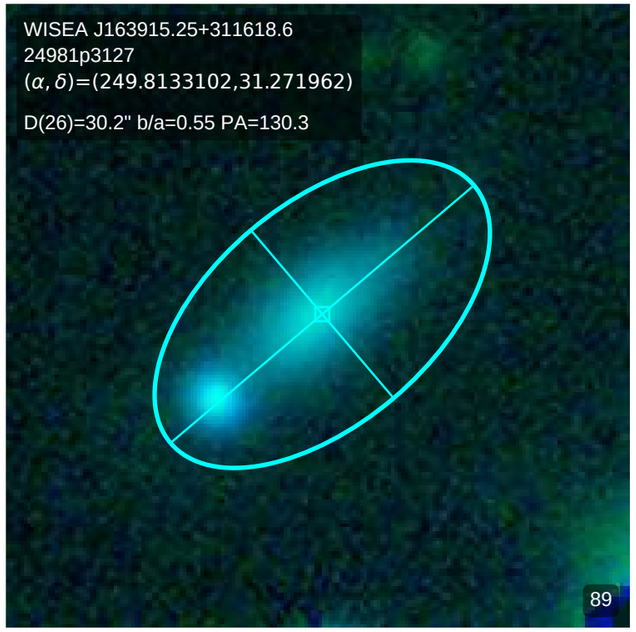

WISEA J064203.25+782059.2
10051p7834
(α, δ)=(100.5143388,78.349730)
D(26)=30.1" b/a=0.64 PA=53.2
84

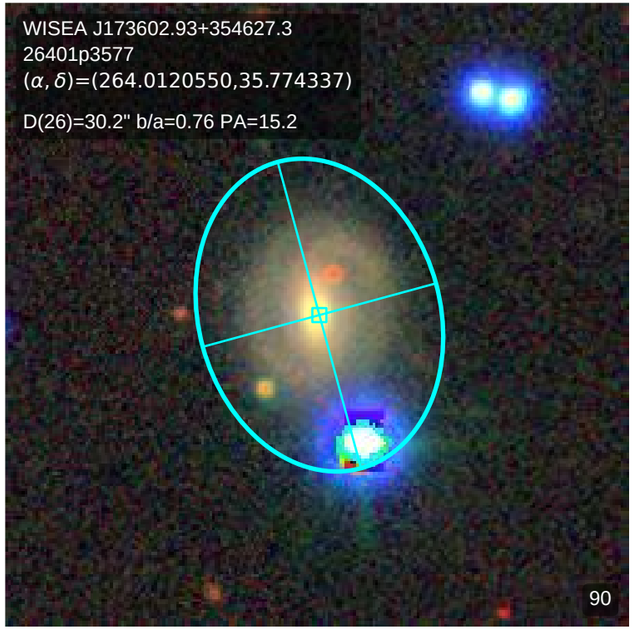

WISEA J173548.46+464004.7
26395p4666
(α, δ)=(263.9518554,46.667848)
D(26)=30.2" b/a=0.66 PA=77.2
85

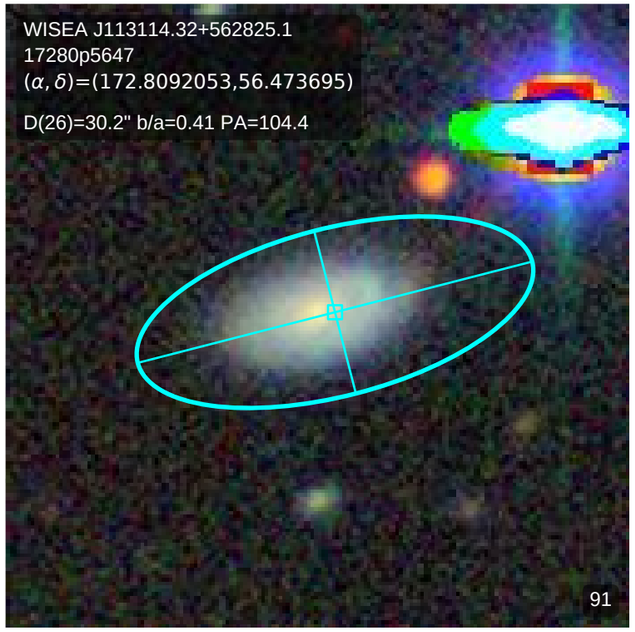

WISEA J024744.06+010327.2
04193p0105
(α, δ)=(41.9339591,1.057243)
D(26)=30.2" b/a=0.56 PA=126.5
86

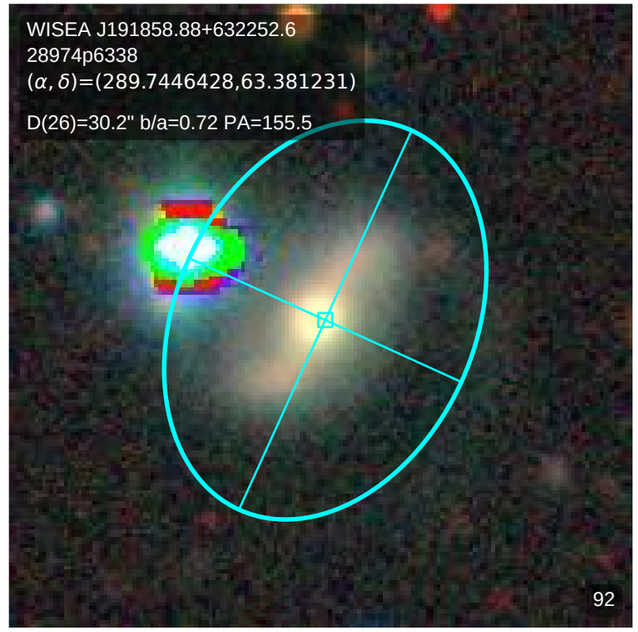

WISEA J162219.94+304934.4
24558p3082
(α, δ)=(245.5830420,30.826266)
D(26)=30.2" b/a=0.34 PA=104.9
87

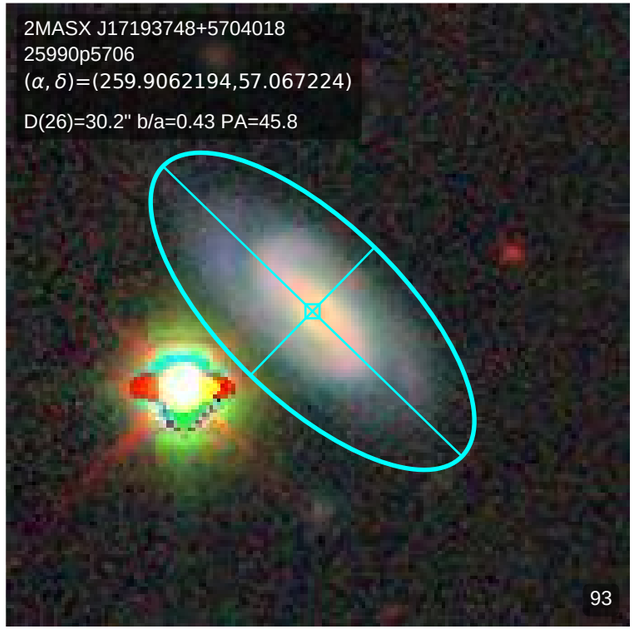

WISEA J141755.95+340655.2
21448p3411
(α, δ)=(214.4826892,34.115477)
D(26)=30.2" b/a=0.61 PA=75.7
88

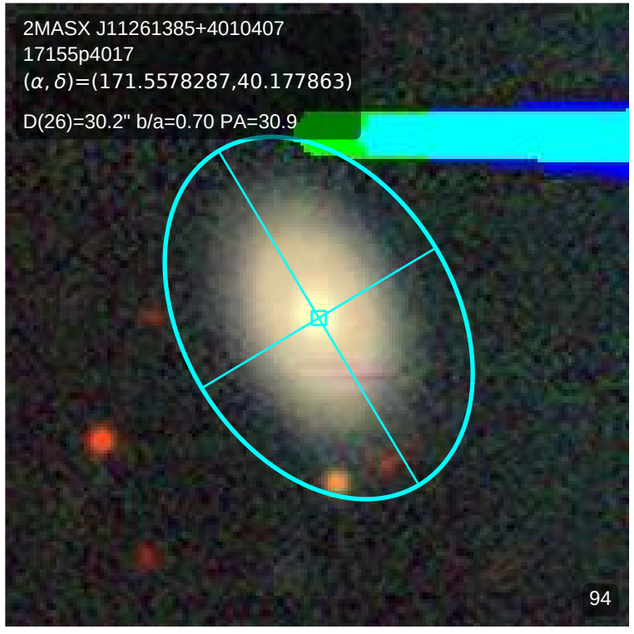

WISEA J163915.25+311618.6
24981p3127
(α, δ)=(249.8133102,31.271962)
D(26)=30.2" b/a=0.55 PA=130.3
89

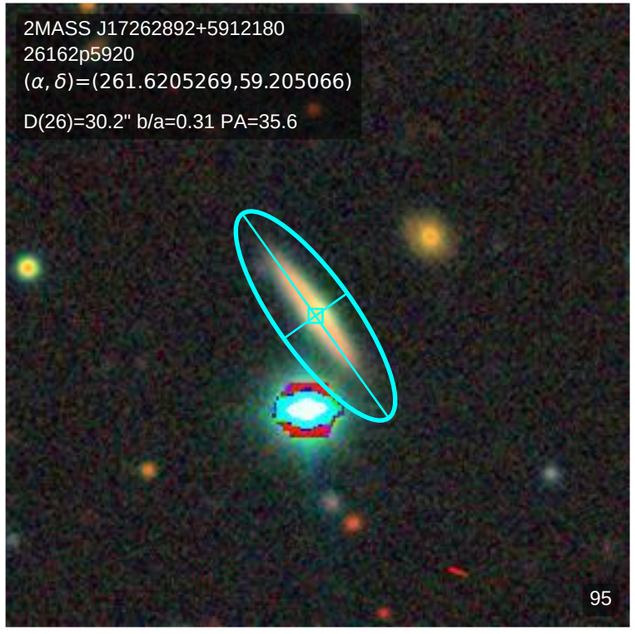

WISEA J173602.93+354627.3
26401p3577
(α, δ)=(264.0120550,35.774337)
D(26)=30.2" b/a=0.76 PA=15.2
90

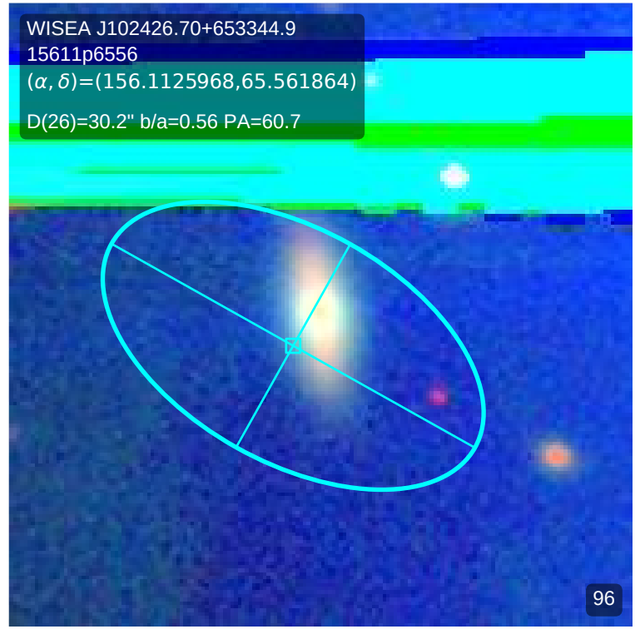

WISEA J113114.32+562825.1
17280p5647
(α, δ)=(172.8092053,56.473695)
D(26)=30.2" b/a=0.41 PA=104.4
91

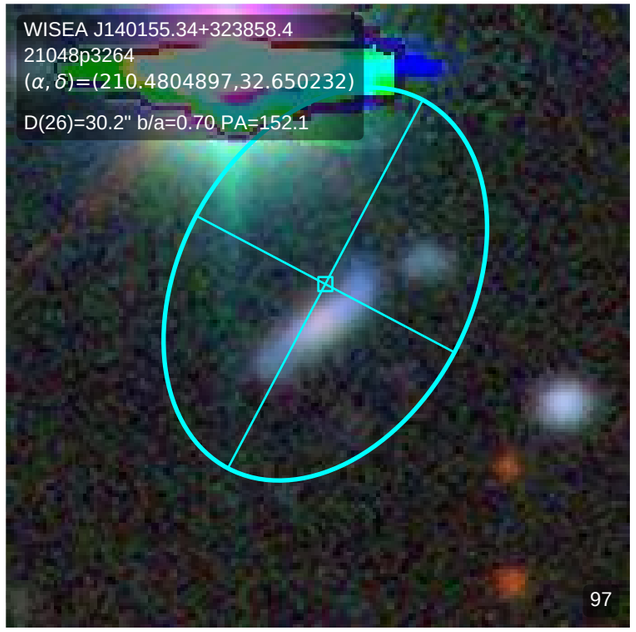

WISEA J191858.88+632252.6
28974p6338
(α, δ)=(289.7446428,63.381231)
D(26)=30.2" b/a=0.72 PA=155.5
92

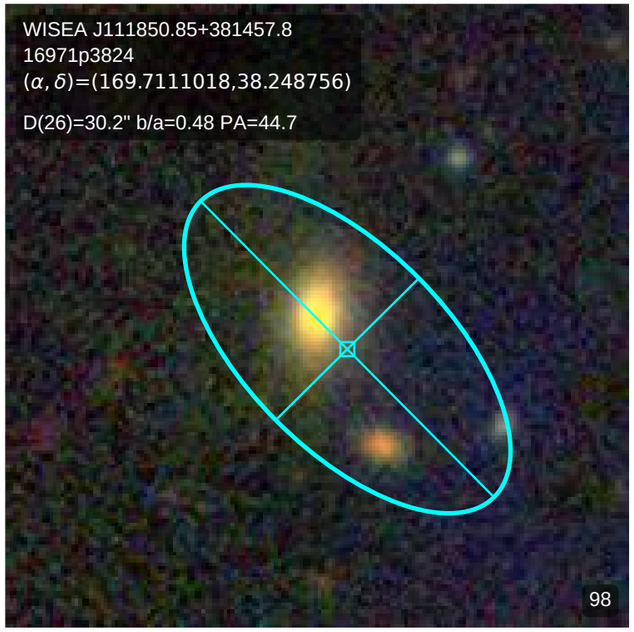

2MASX J17193748+5704018
25990p5706
(α, δ)=(259.9062194,57.067224)
D(26)=30.2" b/a=0.43 PA=45.8
93

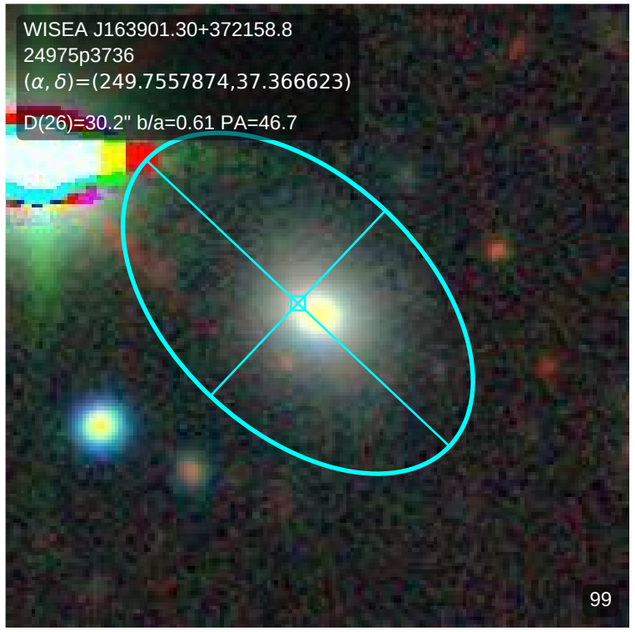

2MASX J11261385+4010407
17155p4017
(α, δ)=(171.5578287,40.177863)
D(26)=30.2" b/a=0.70 PA=30.9
94

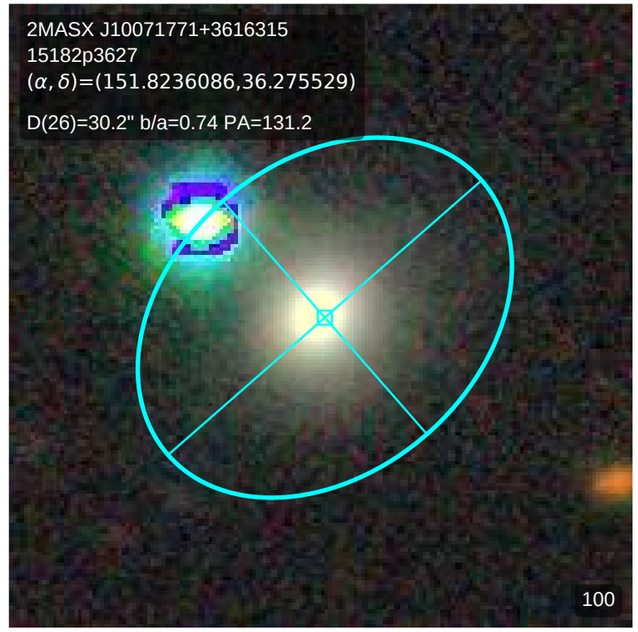

2MASS J17262892+5912180
26162p5920
(α, δ)=(261.6205269,59.205066)
D(26)=30.2" b/a=0.31 PA=35.6
95

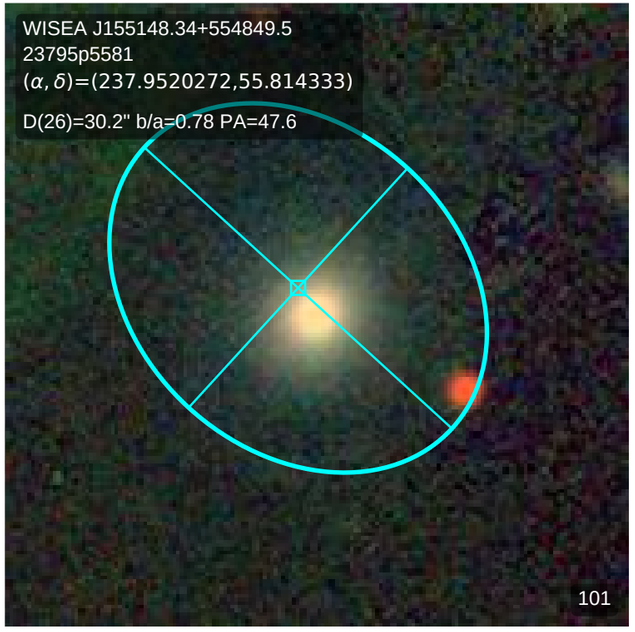

WISEA J102426.70+653344.9
15611p6556
(α, δ)=(156.1125968,65.561864)
D(26)=30.2" b/a=0.56 PA=60.7
96

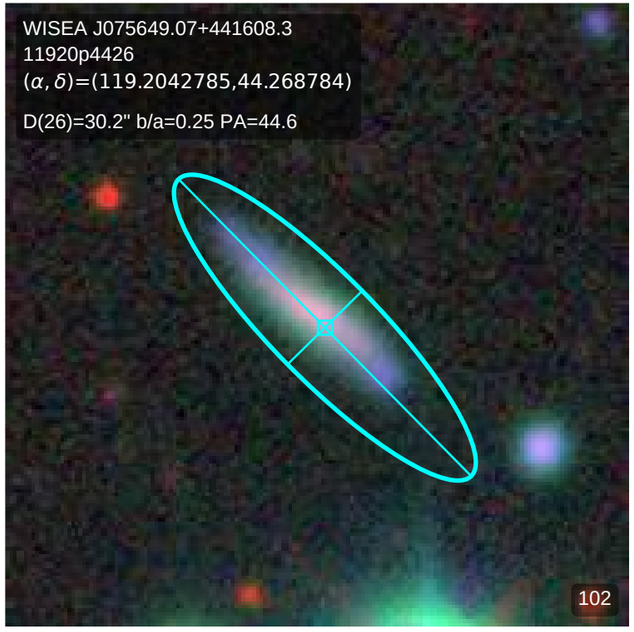

WISEA J140155.34+323858.4
21048p3264
(α, δ)=(210.4804897,32.650232)
D(26)=30.2" b/a=0.70 PA=152.1
97

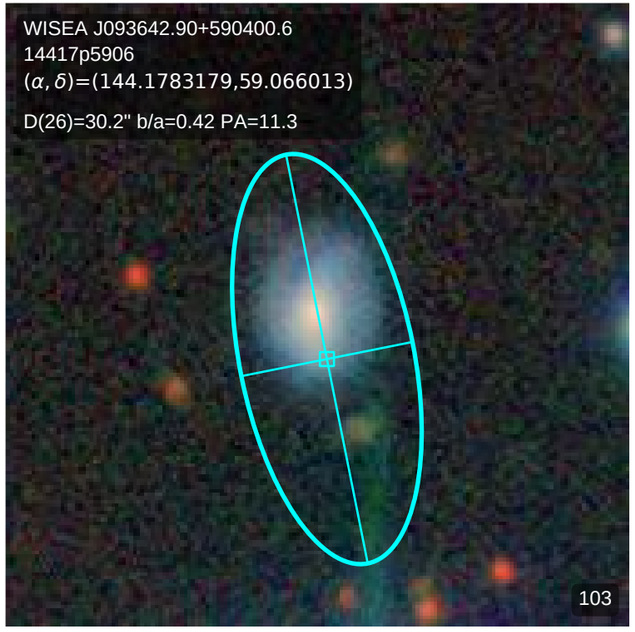

WISEA J111850.85+381457.8
16971p3824
(α, δ)=(169.7111018,38.248756)
D(26)=30.2" b/a=0.48 PA=44.7
98

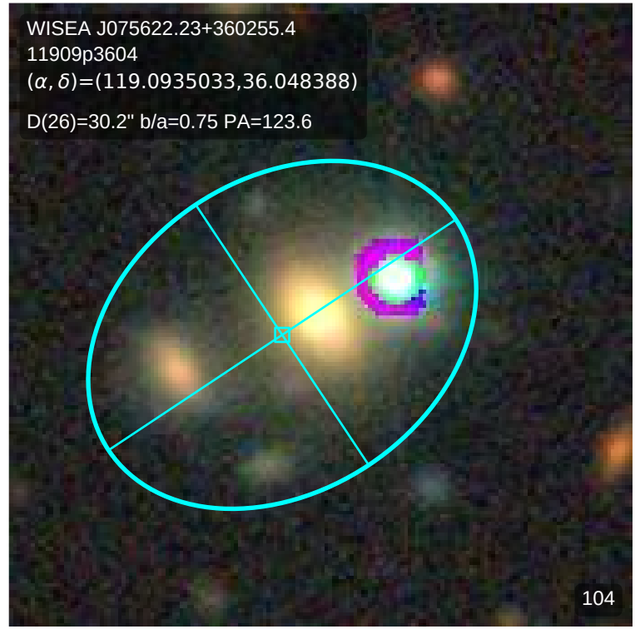

WISEA J163901.30+372158.8
24975p3736
(α, δ)=(249.7557874,37.366623)
D(26)=30.2" b/a=0.61 PA=46.7
99

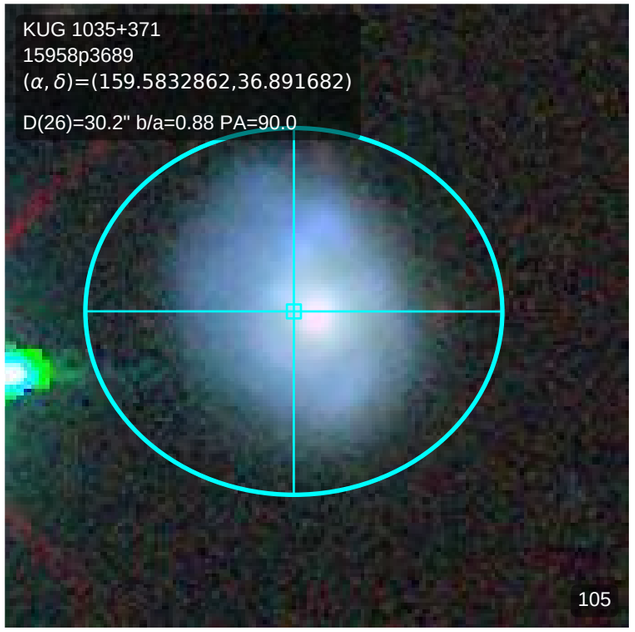

2MASX J10071771+3616315
15182p3627
(α, δ)=(151.8236086,36.275529)
D(26)=30.2" b/a=0.74 PA=131.2
100

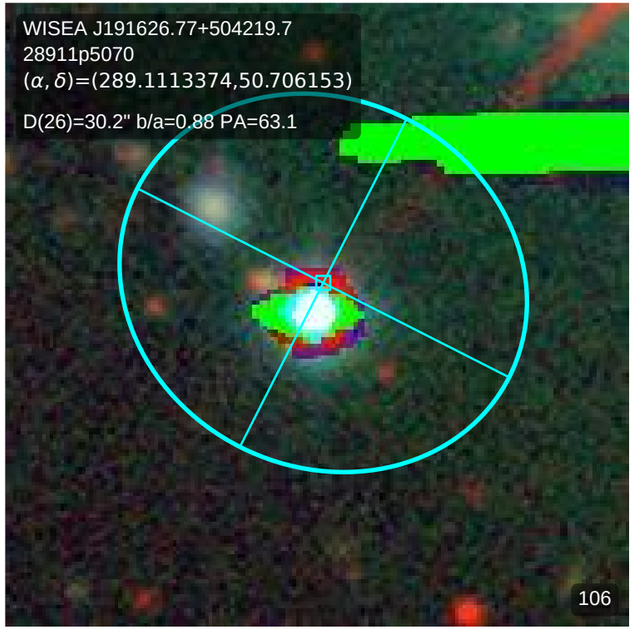

WISEA J155148.34+554849.5
23795p5581
(α, δ)=(237.9520272,55.814333)
D(26)=30.2" b/a=0.78 PA=47.6
101

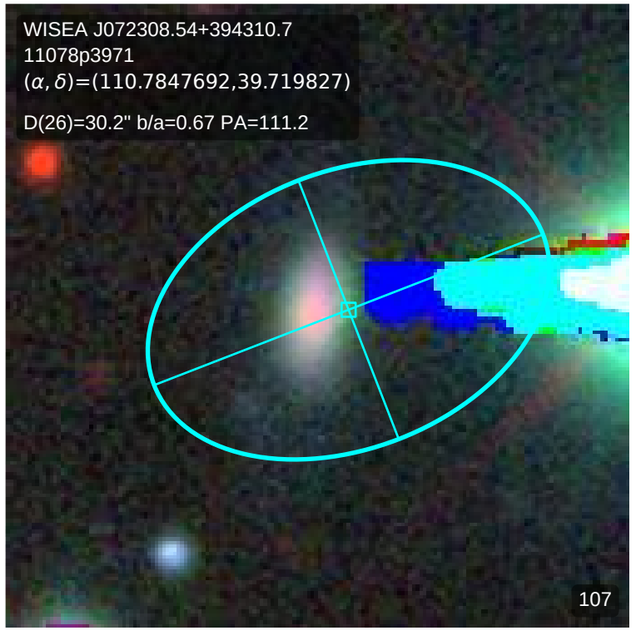

WISEA J075649.07+441608.3
11920p4426
(α, δ)=(119.2042785,44.268784)
D(26)=30.2" b/a=0.25 PA=44.6
102

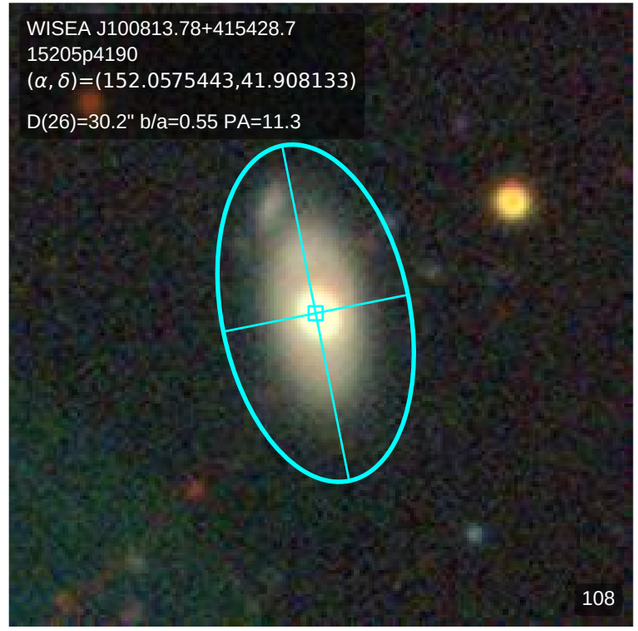

WISEA J093642.90+590400.6
14417p5906
(α, δ)=(144.1783179,59.066013)
D(26)=30.2" b/a=0.42 PA=11.3
103

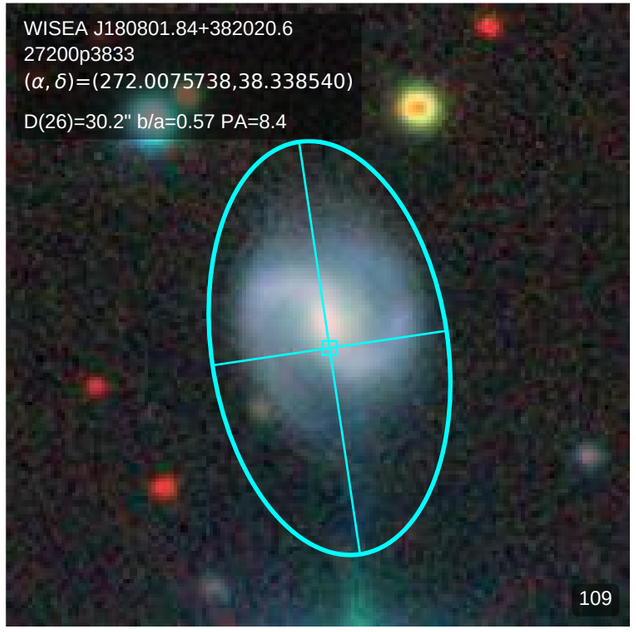

WISEA J075622.23+360255.4
11909p3604
(α, δ)=(119.0935033,36.048388)
D(26)=30.2" b/a=0.75 PA=123.6
104

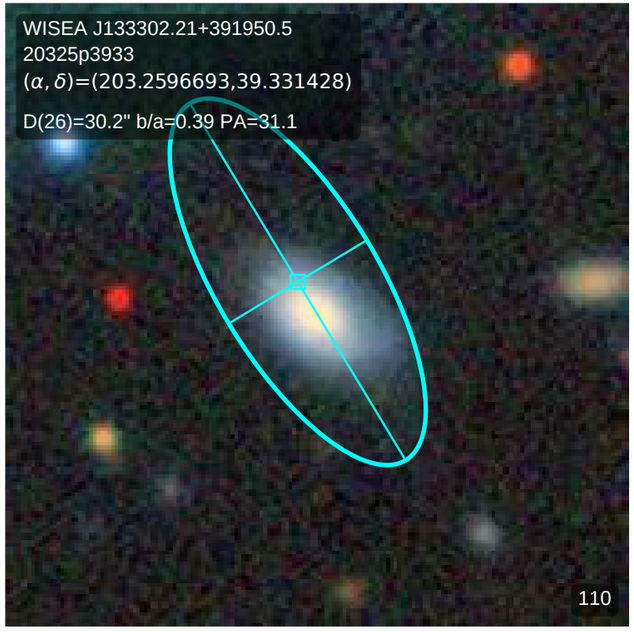

KUG 1035+371
15958p3689
(α, δ)=(159.5832862,36.891682)
D(26)=30.2" b/a=0.88 PA=90.0
105

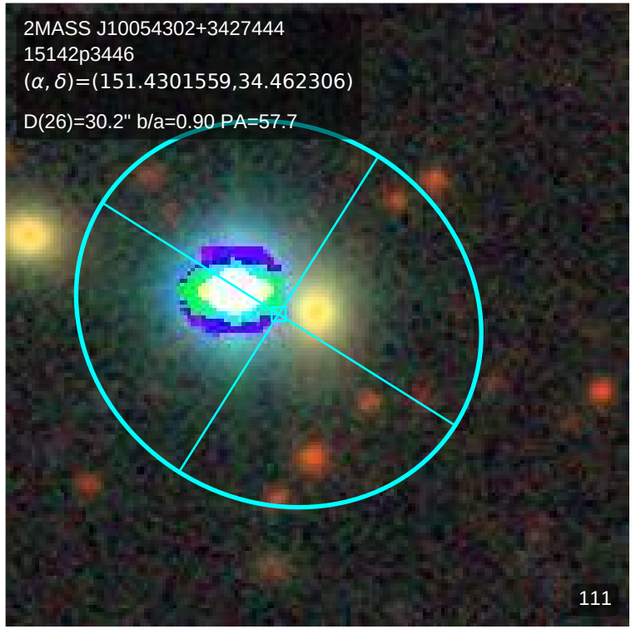

WISEA J191626.77+504219.7
28911p5070
(α, δ)=(289.1113374,50.706153)
D(26)=30.2" b/a=0.88 PA=63.1
106

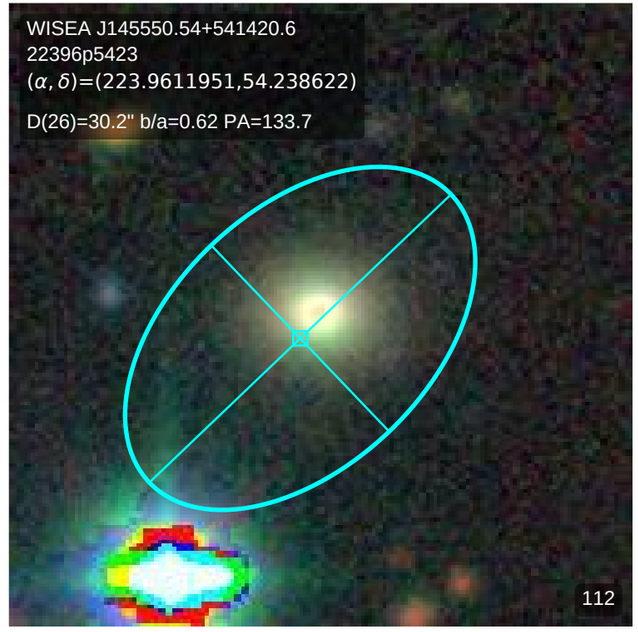

WISEA J072308.54+394310.7
11078p3971
(α, δ)=(110.7847692,39.719827)
D(26)=30.2" b/a=0.67 PA=111.2
107

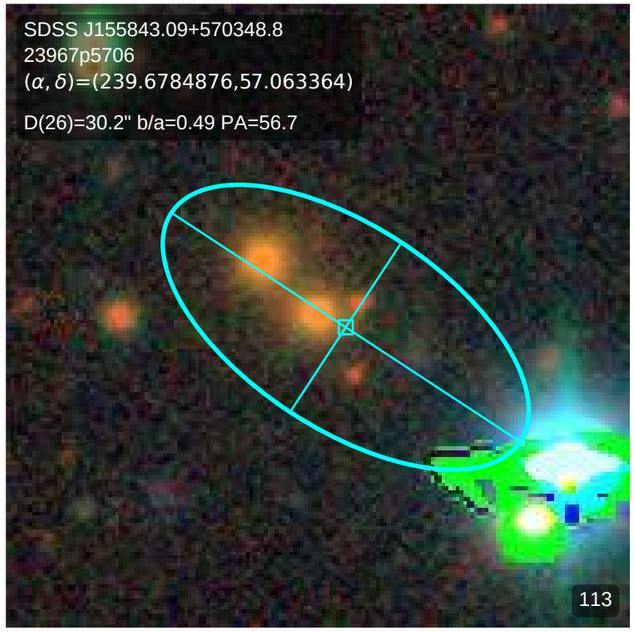

WISEA J100813.78+415428.7
15205p4190
(α, δ)=(152.0575443,41.908133)
D(26)=30.2" b/a=0.55 PA=11.3
108

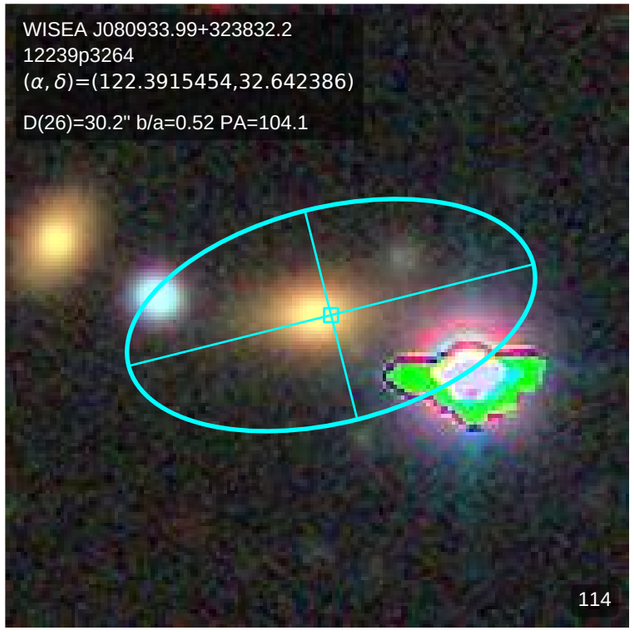

WISEA J180801.84+382020.6
27200p3833
(α, δ)=(272.0075738,38.338540)
D(26)=30.2" b/a=0.57 PA=8.4
109

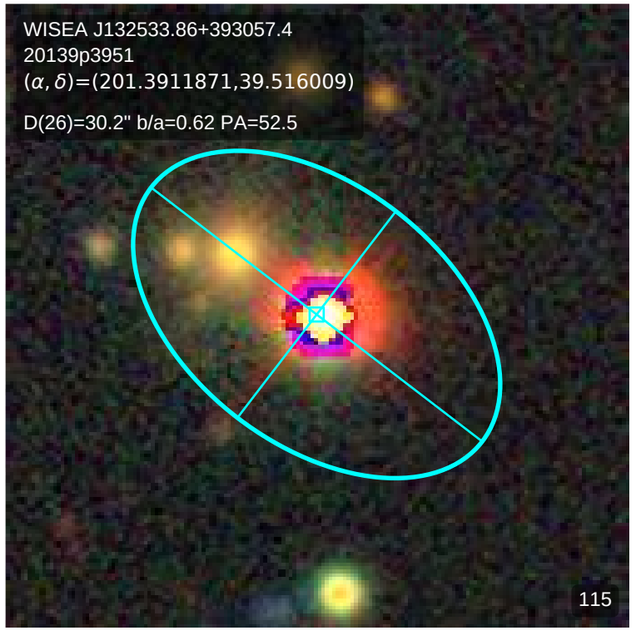

WISEA J133302.21+391950.5
20325p3933
(α, δ)=(203.2596693,39.331428)
D(26)=30.2" b/a=0.39 PA=31.1
110

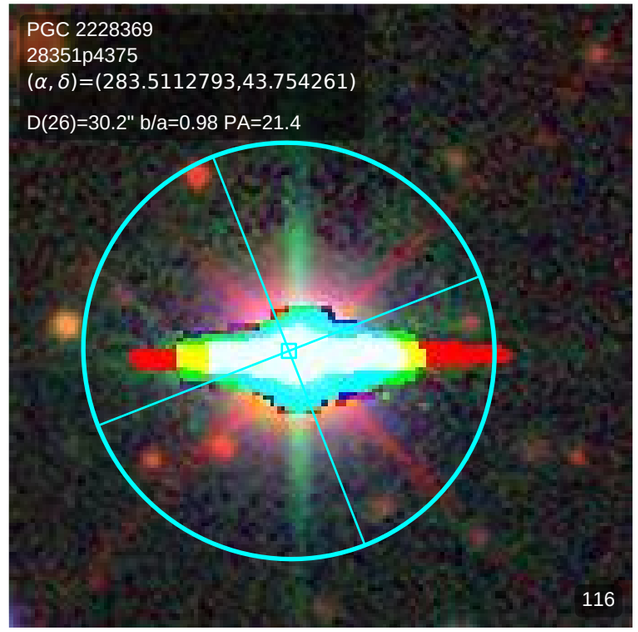

2MASS J10054302+3427444
15142p3446
(α, δ)=(151.4301559,34.462306)
D(26)=30.2" b/a=0.90 PA=57.7
111

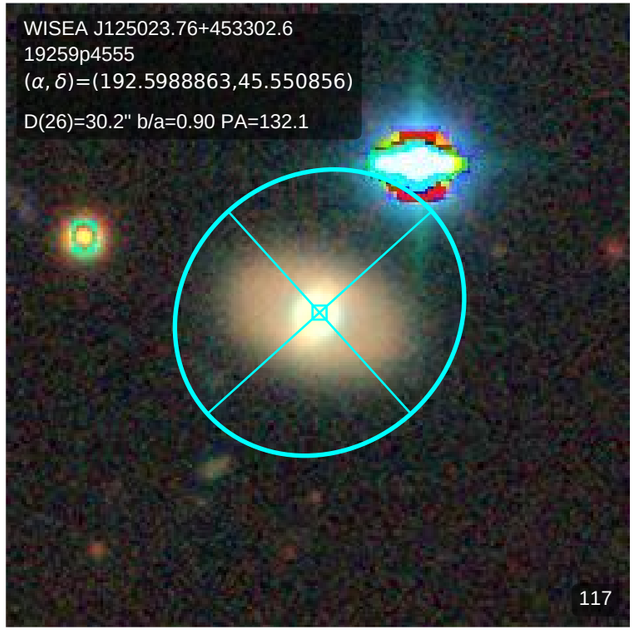

WISEA J145550.54+541420.6
22396p5423
(α, δ)=(223.9611951,54.238622)
D(26)=30.2" b/a=0.62 PA=133.7
112

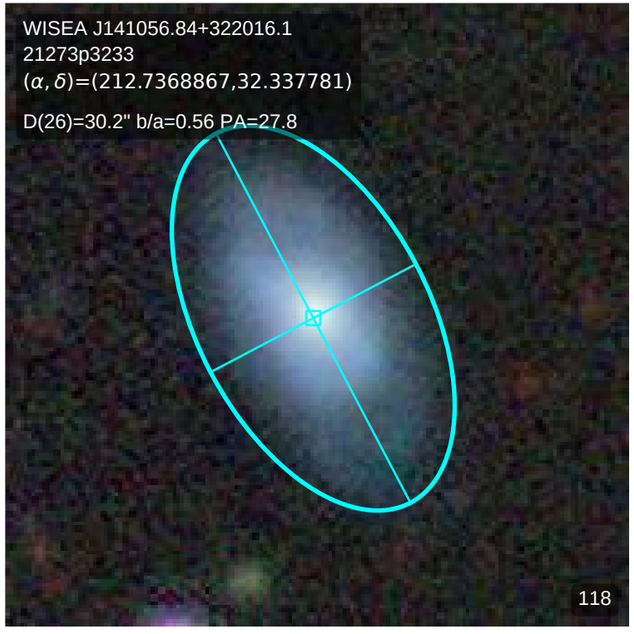

SDSS J155843.09+570348.8
23967p5706
(α, δ)=(239.6784876,57.063364)
D(26)=30.2" b/a=0.49 PA=56.7
113

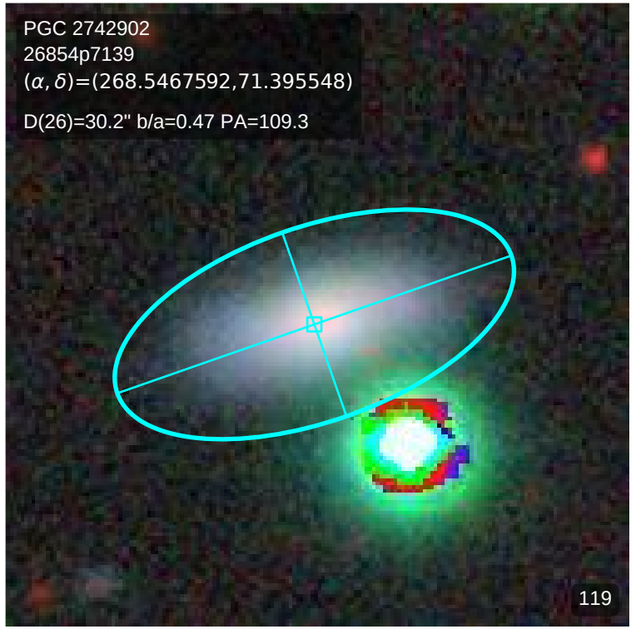

WISEA J080933.99+323832.2
12239p3264
(α, δ)=(122.3915454,32.642386)
D(26)=30.2" b/a=0.52 PA=104.1
114

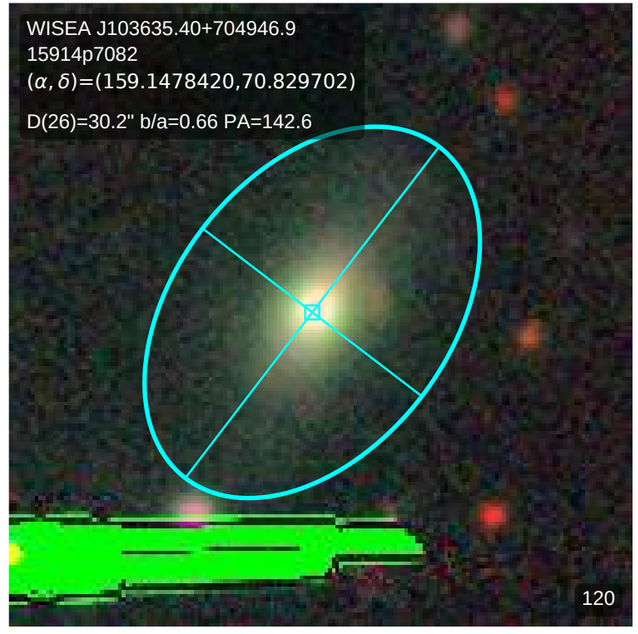

WISEA J132533.86+393057.4
20139p3951
(α, δ)=(201.3911871,39.516009)
D(26)=30.2" b/a=0.62 PA=52.5
115

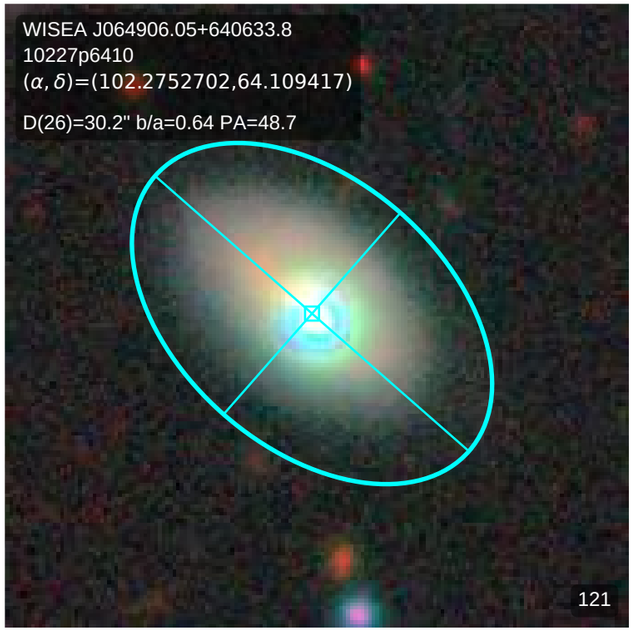

PGC 2228369
28351p4375
(α, δ)=(283.5112793,43.754261)
D(26)=30.2" b/a=0.98 PA=21.4
116

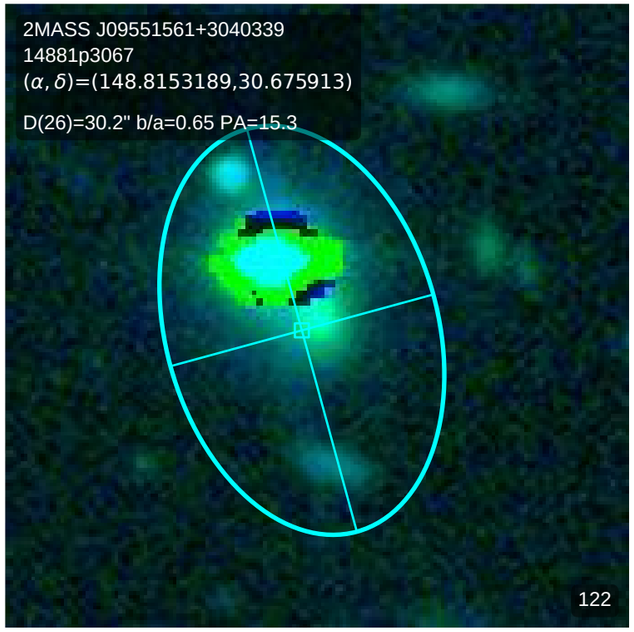

WISEA J125023.76+453302.6
19259p4555
(α, δ)=(192.5988863,45.550856)
D(26)=30.2" b/a=0.90 PA=132.1
117

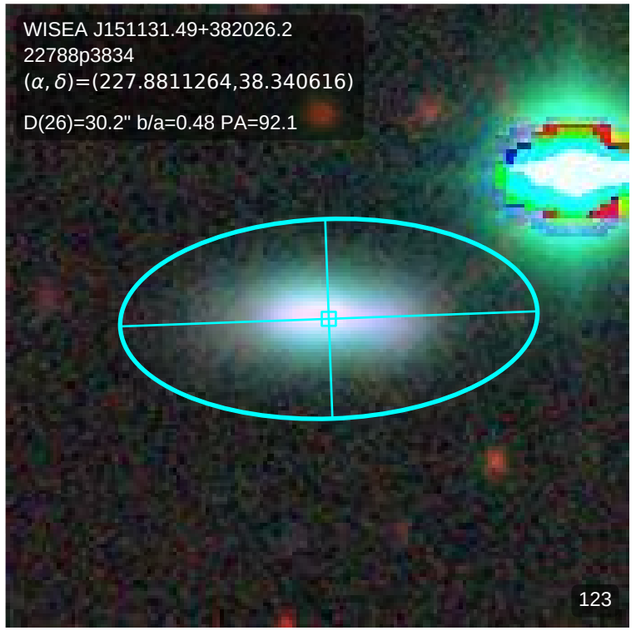

WISEA J141056.84+322016.1
21273p3233
(α, δ)=(212.7368867,32.337781)
D(26)=30.2" b/a=0.56 PA=27.8
118

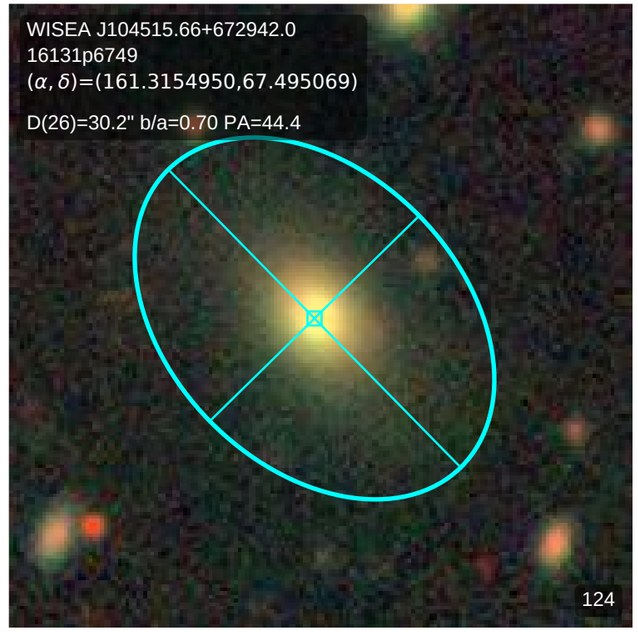

PGC 2742902
26854p7139
(α, δ)=(268.5467592,71.395548)
D(26)=30.2" b/a=0.47 PA=109.3
119

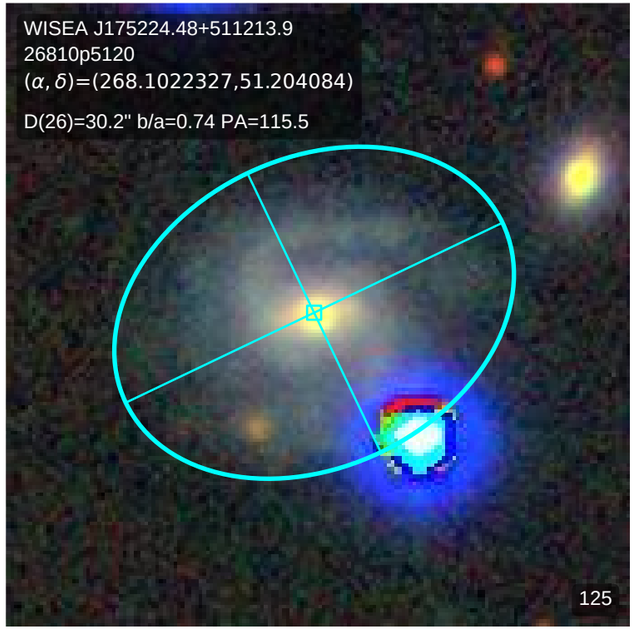

WISEA J103635.40+704946.9
15914p7082
(α, δ)=(159.1478420,70.829702)
D(26)=30.2" b/a=0.66 PA=142.6
120

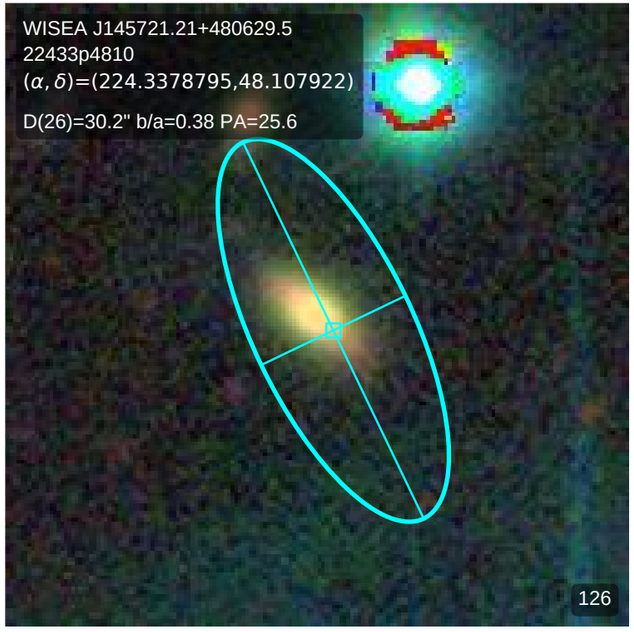

WISEA J064906.05+640633.8
10227p6410
(α, δ)=(102.2752702,64.109417)
D(26)=30.2" b/a=0.64 PA=48.7
121

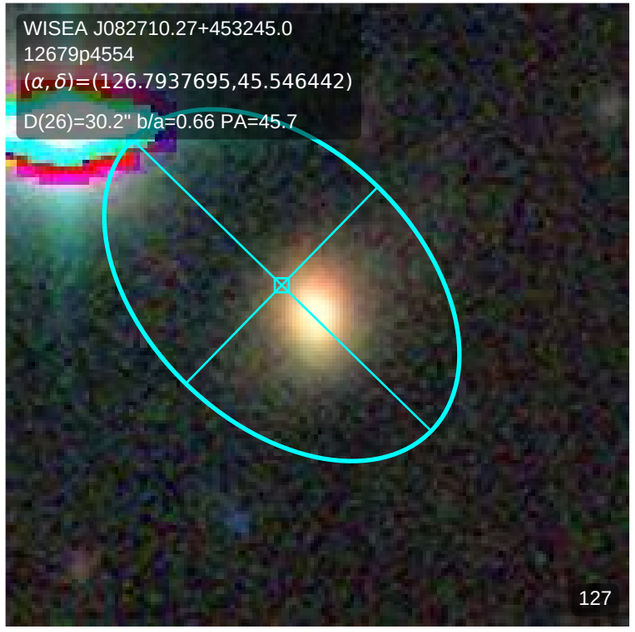

2MASS J09551561+3040339
14881p3067
(α, δ)=(148.8153189,30.675913)
D(26)=30.2" b/a=0.65 PA=15.3
122

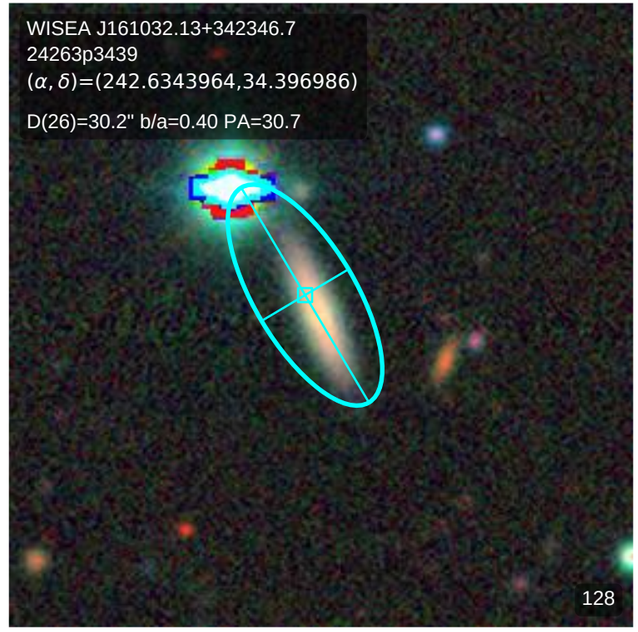

WISEA J151131.49+382026.2
22788p3834
(α, δ)=(227.8811264,38.340616)
D(26)=30.2" b/a=0.48 PA=92.1
123

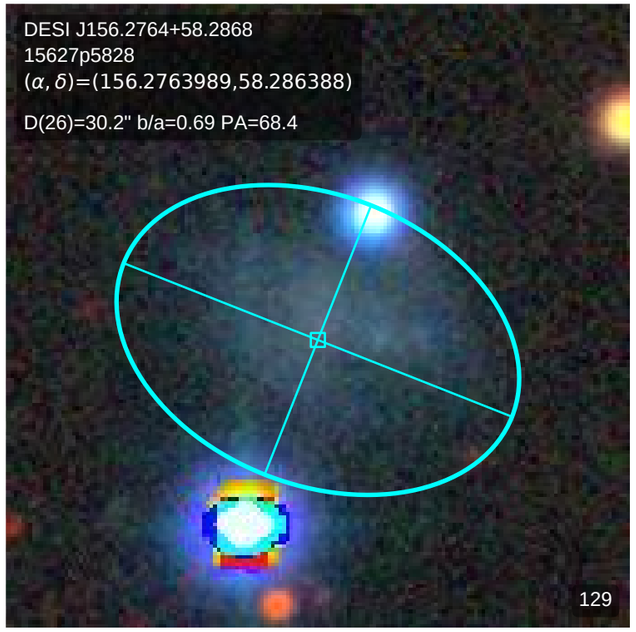

WISEA J104515.66+672942.0
16131p6749
(α, δ)=(161.3154950,67.495069)
D(26)=30.2" b/a=0.70 PA=44.4
124

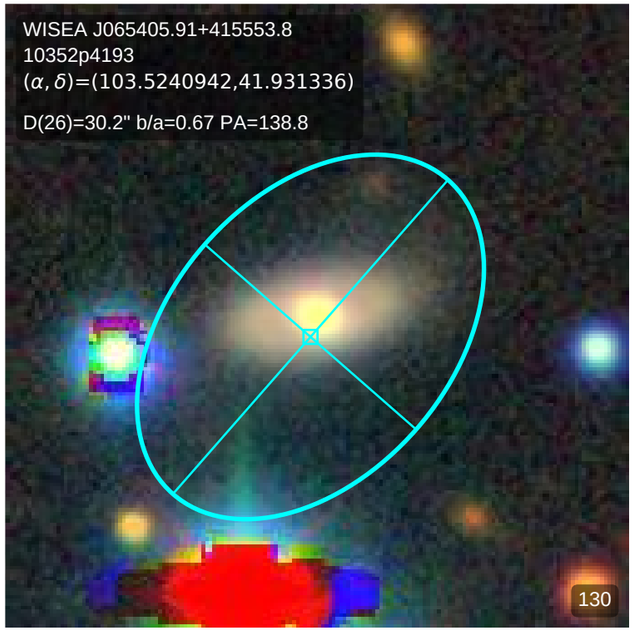

WISEA J175224.48+511213.9
26810p5120
(α, δ)=(268.1022327,51.204084)
D(26)=30.2" b/a=0.74 PA=115.5
125

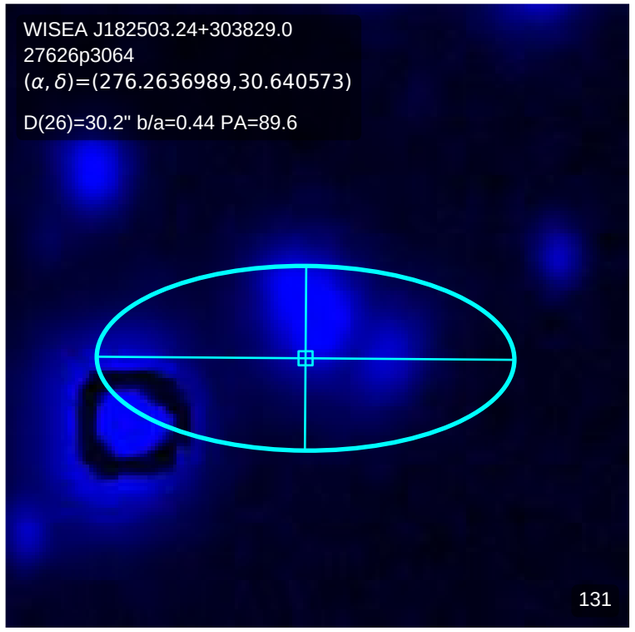

WISEA J145721.21+480629.5
22433p4810
(α, δ)=(224.3378795,48.107922)
D(26)=30.2" b/a=0.38 PA=25.6
126

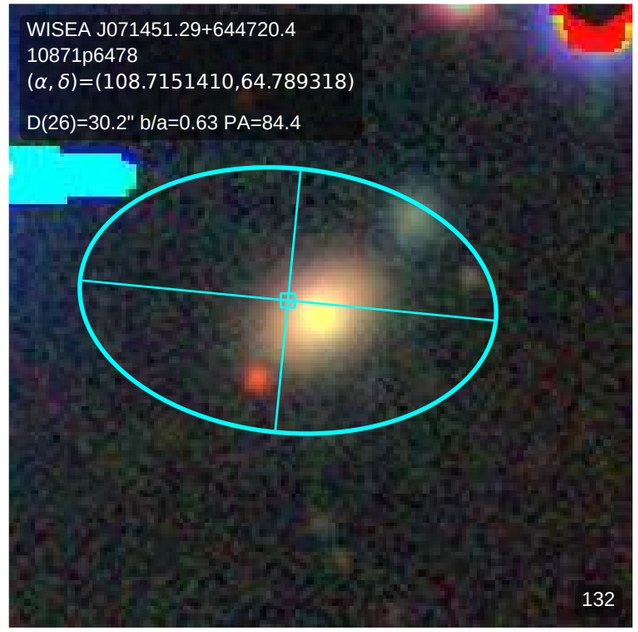

WISEA J082710.27+453245.0
12679p4554
(α, δ)=(126.7937695,45.546442)
D(26)=30.2" b/a=0.66 PA=45.7
127

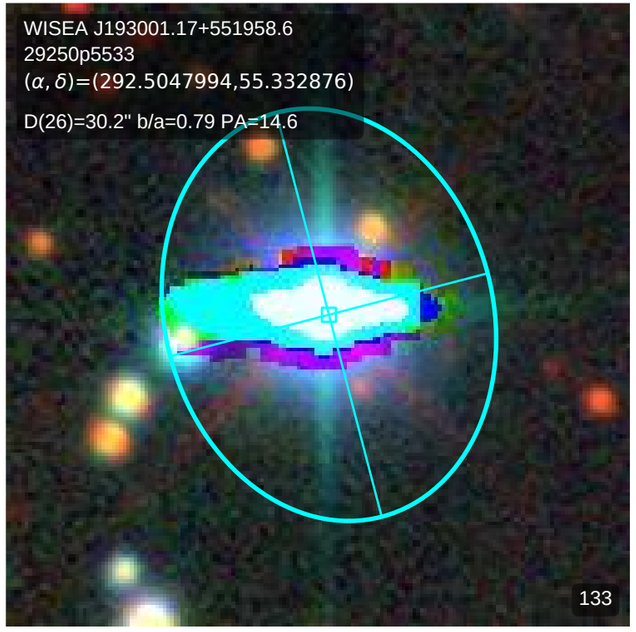

WISEA J161032.13+342346.7
24263p3439
(α, δ)=(242.6343964,34.396986)
D(26)=30.2" b/a=0.40 PA=30.7
128

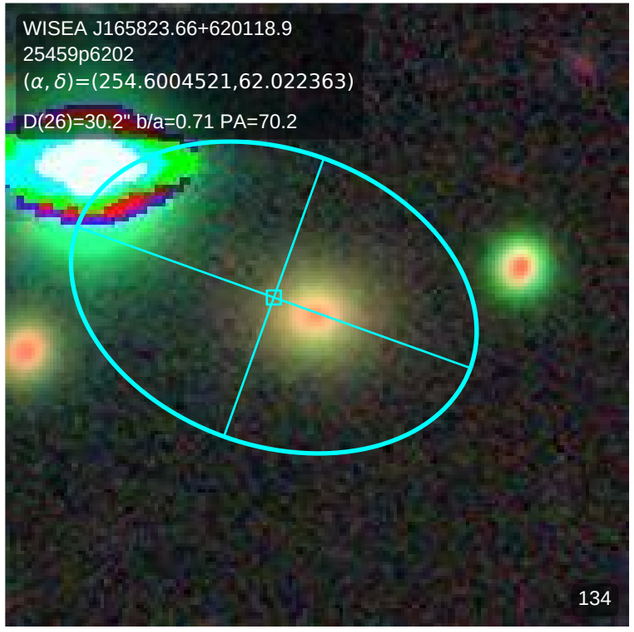

DESI J156.2764+58.2868
15627p5828
(α, δ)=(156.2763989,58.286388)
D(26)=30.2" b/a=0.69 PA=68.4
129

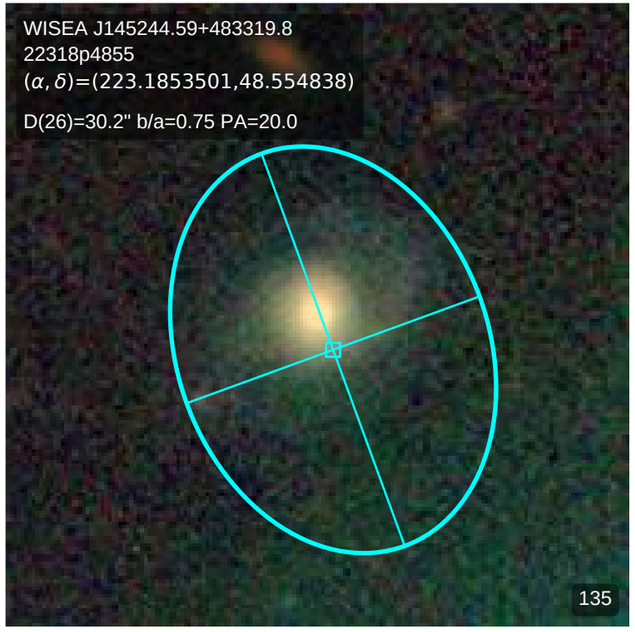

WISEA J065405.91+415553.8
10352p4193
(α, δ)=(103.5240942,41.931336)
D(26)=30.2" b/a=0.67 PA=138.8
130

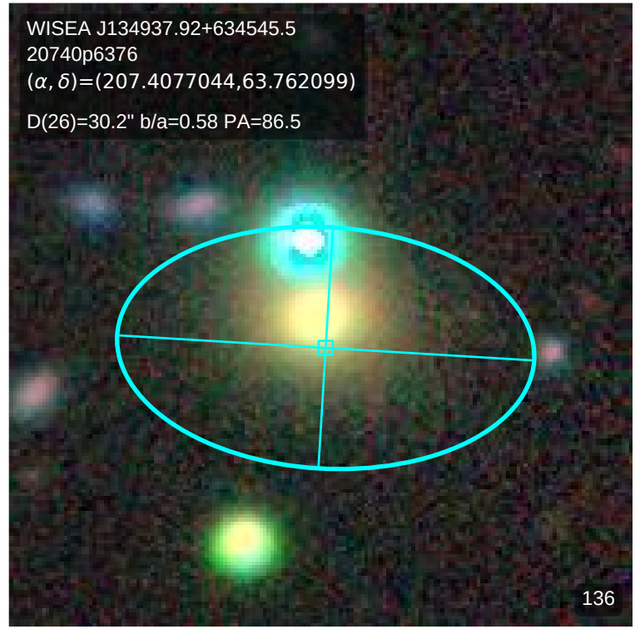

WISEA J182503.24+303829.0
27626p3064
(α, δ)=(276.2636989,30.640573)
D(26)=30.2" b/a=0.44 PA=89.6
131

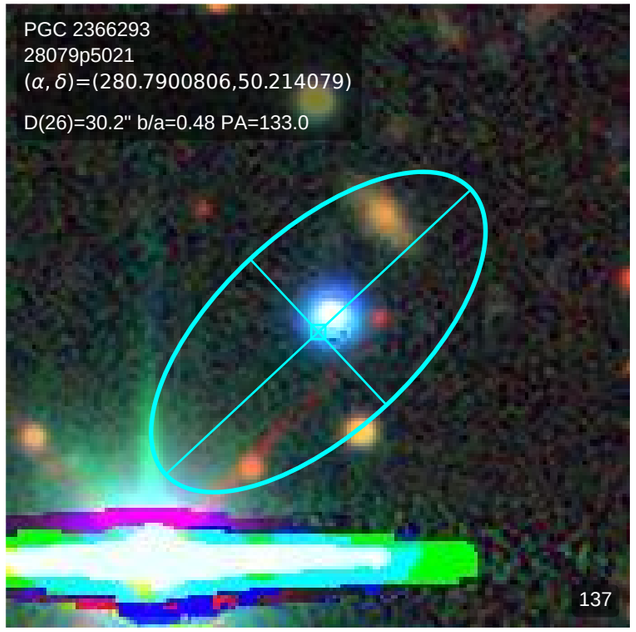

WISEA J071451.29+644720.4
10871p6478
(α, δ)=(108.7151410,64.789318)
D(26)=30.2" b/a=0.63 PA=84.4
132

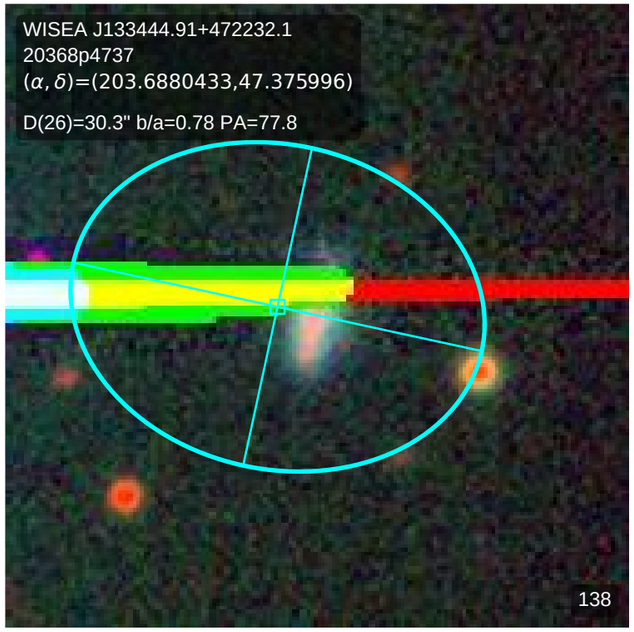

WISEA J193001.17+551958.6
29250p5533
(α, δ)=(292.5047994,55.332876)
D(26)=30.2" b/a=0.79 PA=14.6
133

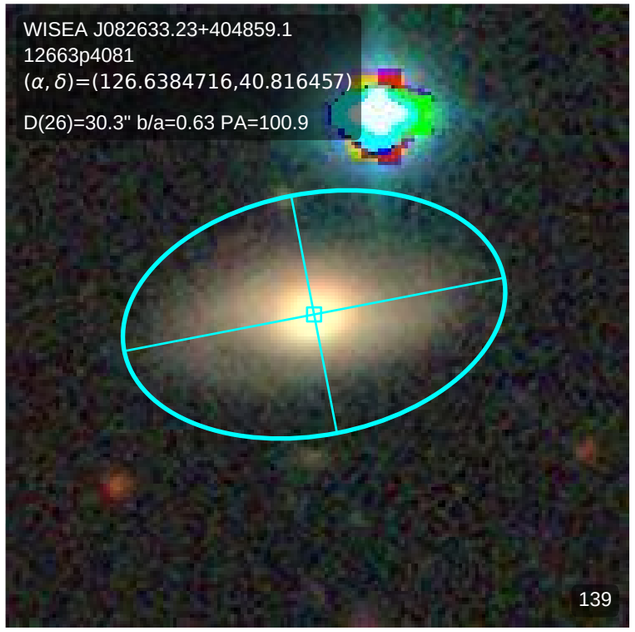

WISEA J165823.66+620118.9
25459p6202
(α, δ)=(254.6004521,62.022363)
D(26)=30.2" b/a=0.71 PA=70.2
134

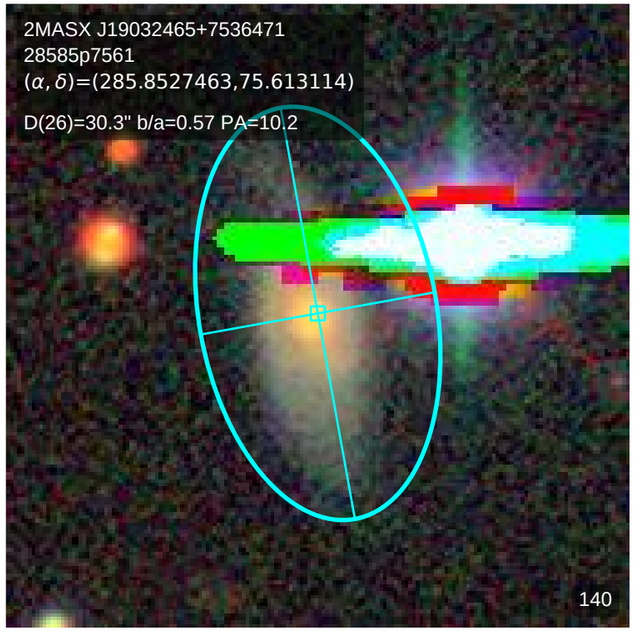

WISEA J145244.59+483319.8
22318p4855
(α, δ)=(223.1853501,48.554838)
D(26)=30.2" b/a=0.75 PA=20.0
135

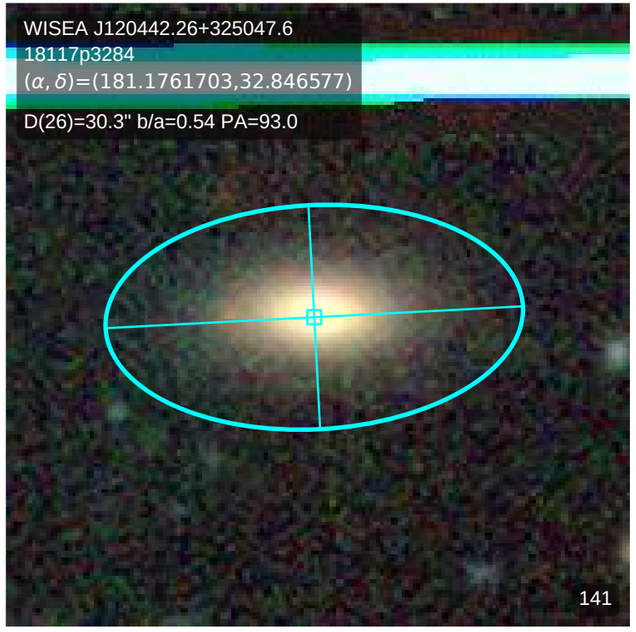

WISEA J134937.92+634545.5
20740p6376
(α, δ)=(207.4077044,63.762099)
D(26)=30.2" b/a=0.58 PA=86.5
136

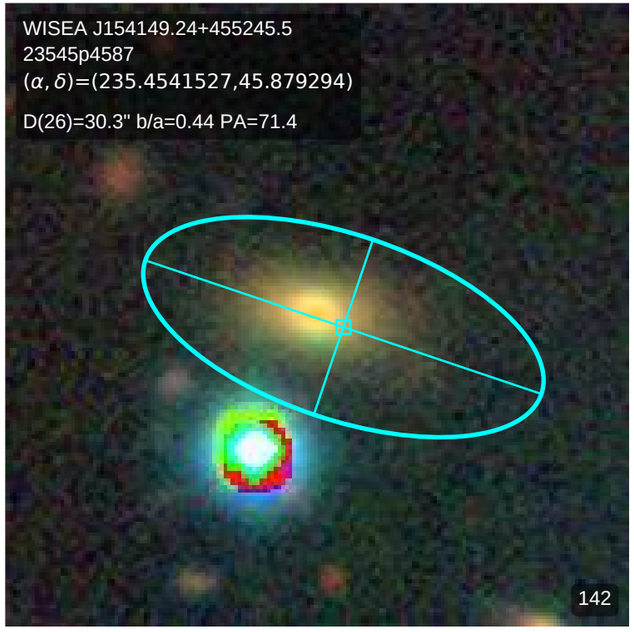

PGC 2366293
28079p5021
(α, δ)=(280.7900806,50.214079)
D(26)=30.2" b/a=0.48 PA=133.0
137

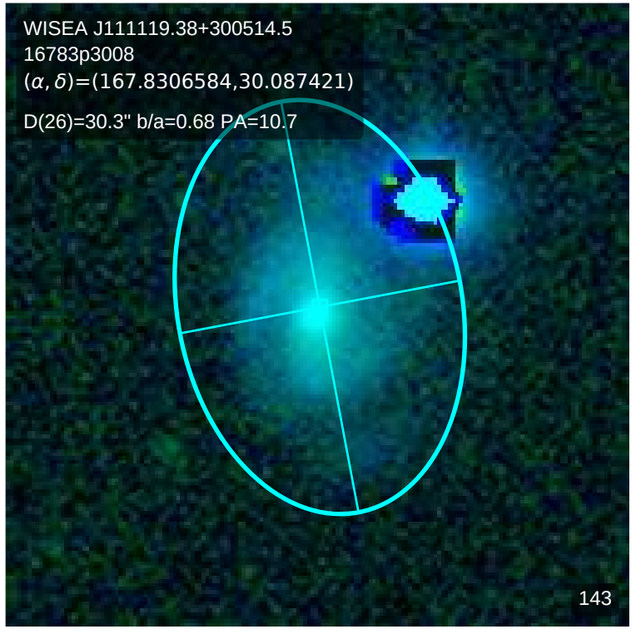

WISEA J133444.91+472232.1
20368p4737
(α, δ)=(203.6880433,47.375996)
D(26)=30.3" b/a=0.78 PA=77.8
138

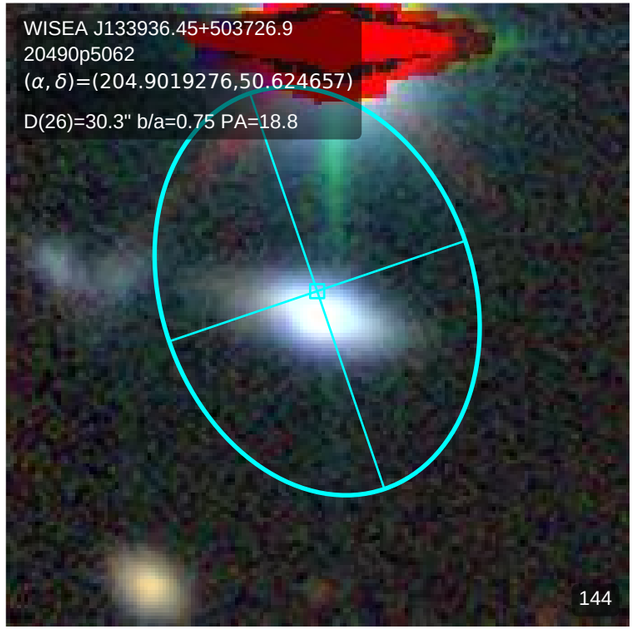

WISEA J082633.23+404859.1
12663p4081
(α, δ)=(126.6384716,40.816457)
D(26)=30.3" b/a=0.63 PA=100.9
139

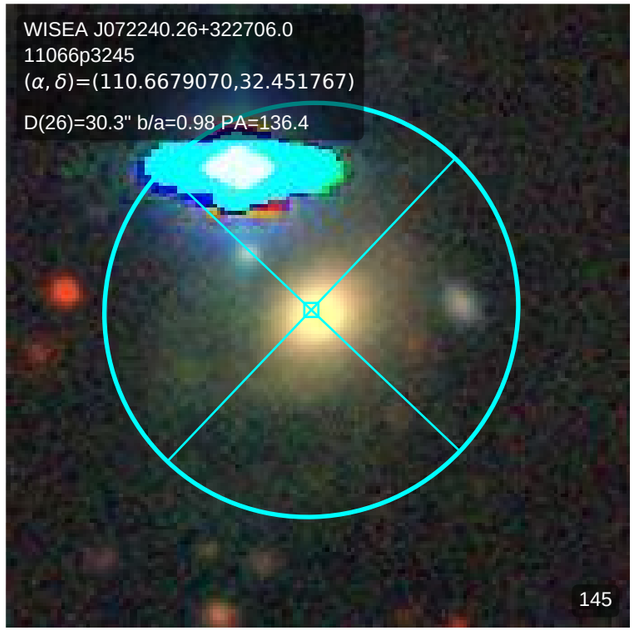

2MASX J19032465+7536471
28585p7561
(α, δ)=(285.8527463,75.613114)
D(26)=30.3" b/a=0.57 PA=10.2
140

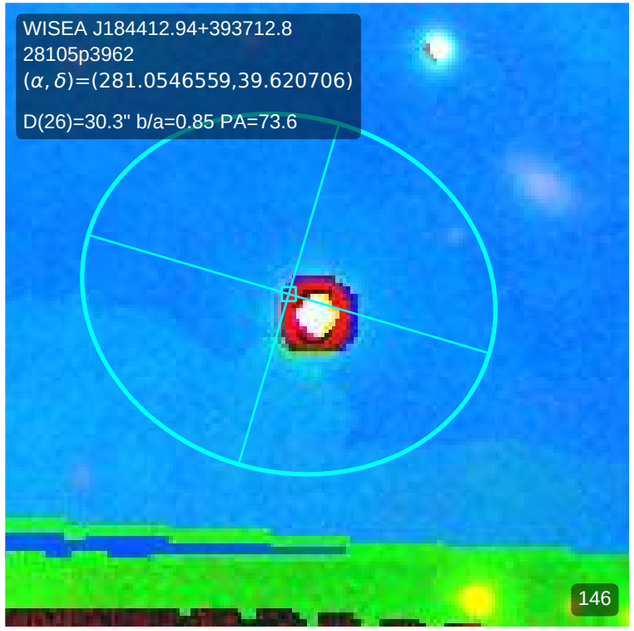

WISEA J120442.26+325047.6
18117p3284
(α, δ)=(181.1761703,32.846577)
D(26)=30.3" b/a=0.54 PA=93.0
141

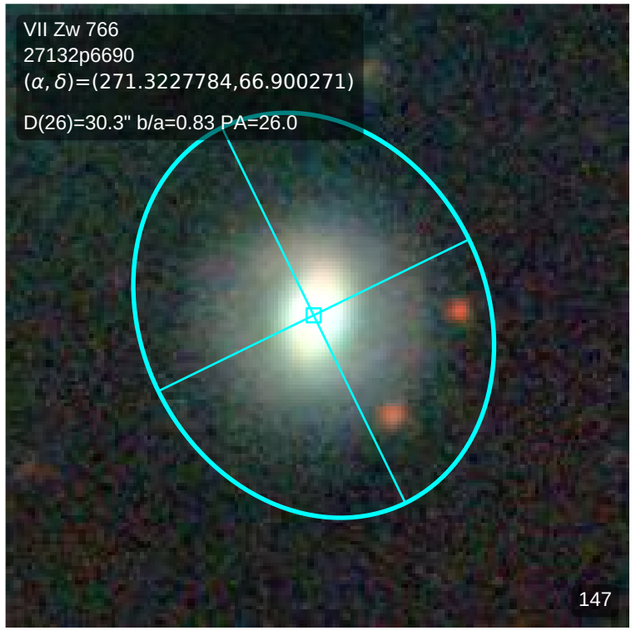

WISEA J154149.24+455245.5
23545p4587
(α, δ)=(235.4541527,45.879294)
D(26)=30.3" b/a=0.44 PA=71.4
142

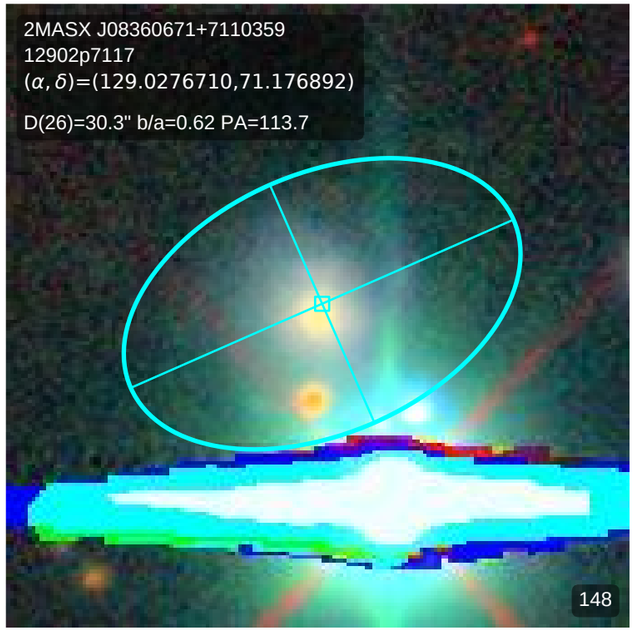

WISEA J111119.38+300514.5
16783p3008
(α, δ)=(167.8306584,30.087421)
D(26)=30.3" b/a=0.68 PA=10.7
143

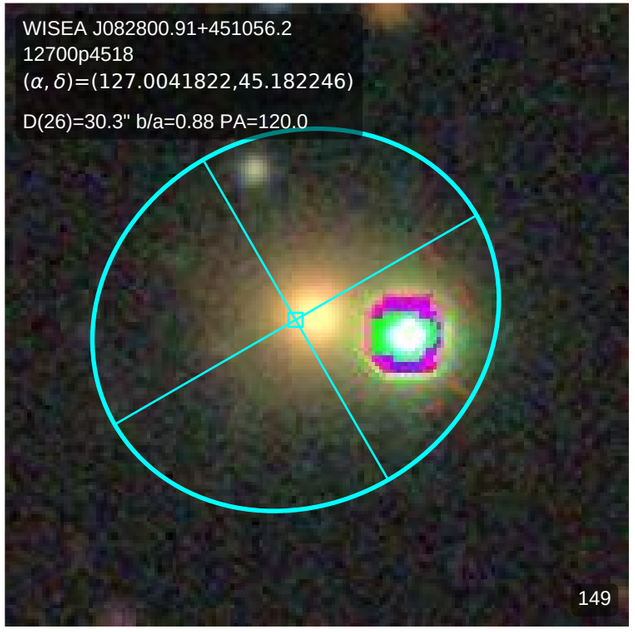

WISEA J133936.45+503726.9
20490p5062
(α, δ)=(204.9019276,50.624657)
D(26)=30.3" b/a=0.75 PA=18.8
144

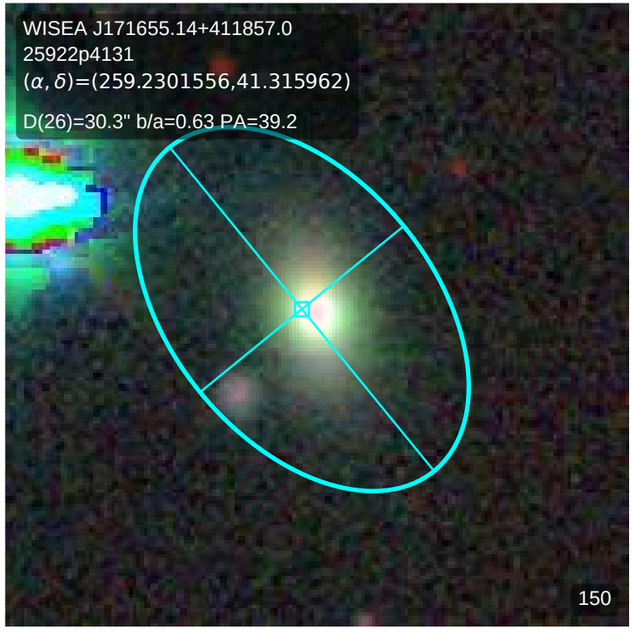

WISEA J072240.26+322706.0
11066p3245
(α, δ)=(110.6679070,32.451767)
D(26)=30.3" b/a=0.98 PA=136.4
145

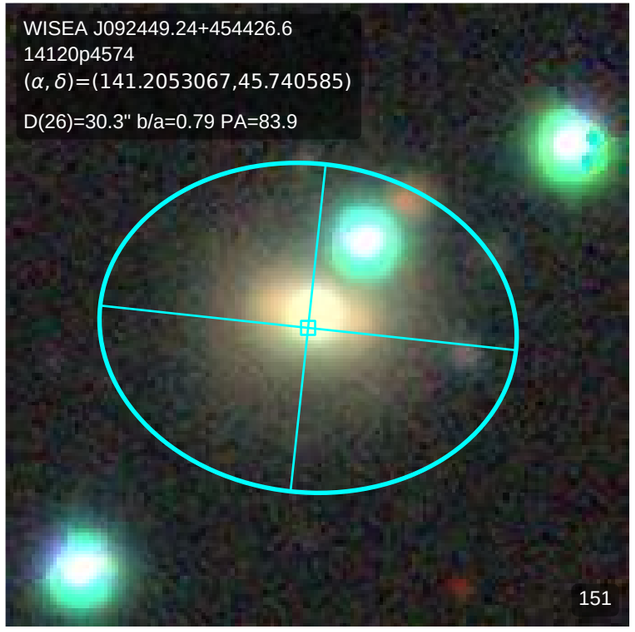

WISEA J184412.94+393712.8
28105p3962
(α, δ)=(281.0546559,39.620706)
D(26)=30.3" b/a=0.85 PA=73.6
146

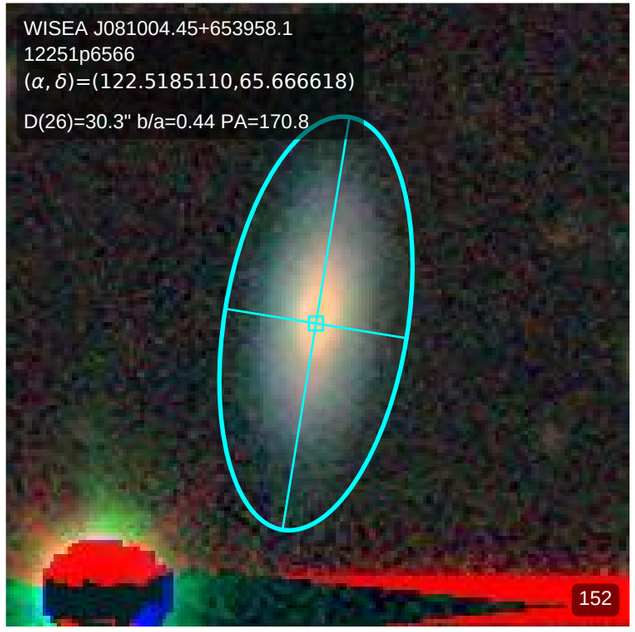

VII Zw 766
27132p6690
(α, δ)=(271.3227784,66.900271)
D(26)=30.3" b/a=0.83 PA=26.0
147

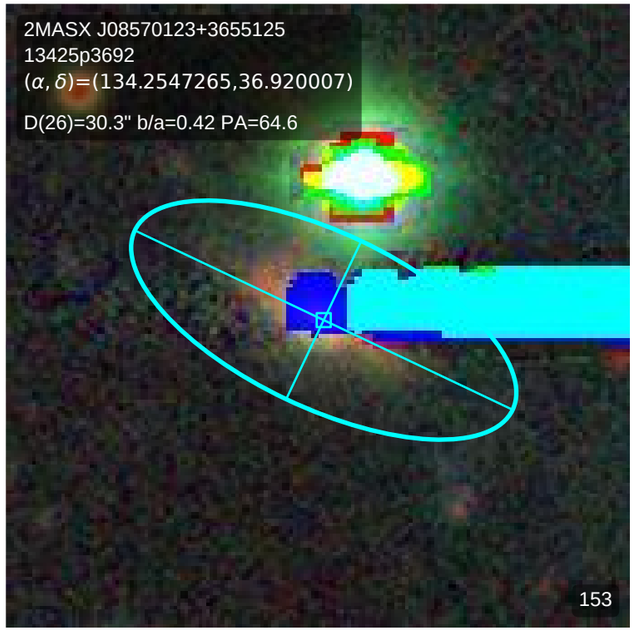

2MASX J08360671+7110359
12902p7117
(α, δ)=(129.0276710,71.176892)
D(26)=30.3" b/a=0.62 PA=113.7
148

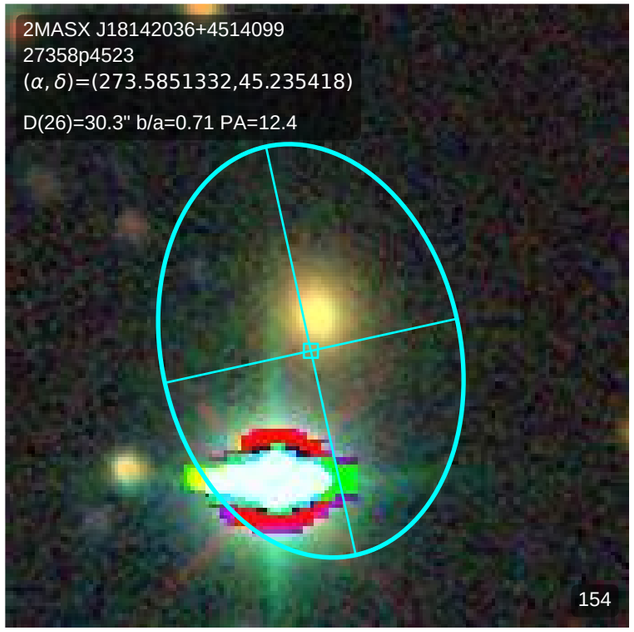

WISEA J082800.91+451056.2
12700p4518
(α, δ)=(127.0041822,45.182246)
D(26)=30.3" b/a=0.88 PA=120.0
149

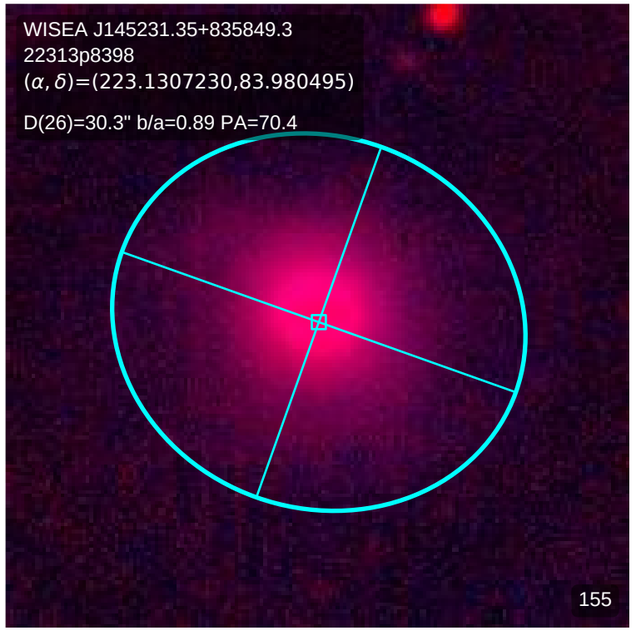

WISEA J171655.14+411857.0
25922p4131
(α, δ)=(259.2301556,41.315962)
D(26)=30.3" b/a=0.63 PA=39.2
150

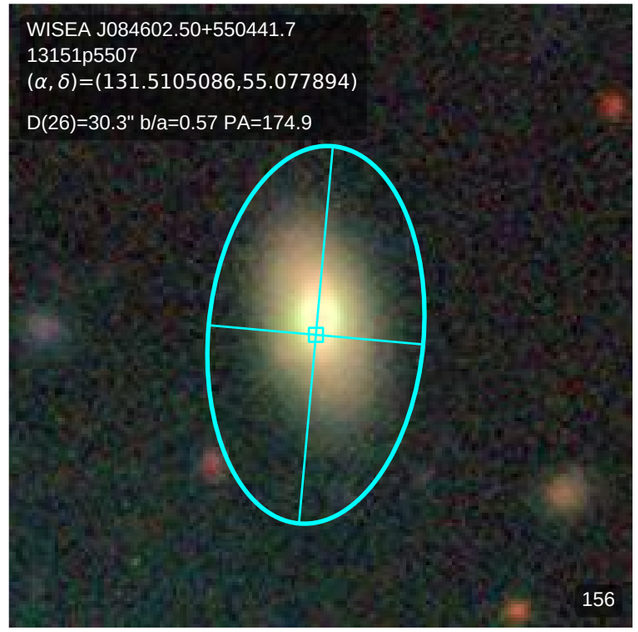

WISEA J092449.24+454426.6
14120p4574
(α, δ)=(141.2053067,45.740585)
D(26)=30.3" b/a=0.79 PA=83.9
151

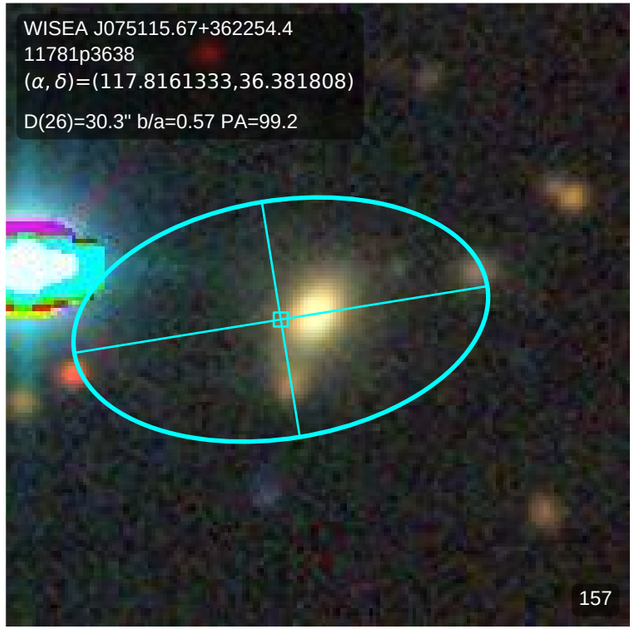

WISEA J081004.45+653958.1
12251p6566
(α, δ)=(122.5185110,65.666618)
D(26)=30.3" b/a=0.44 PA=170.8
152

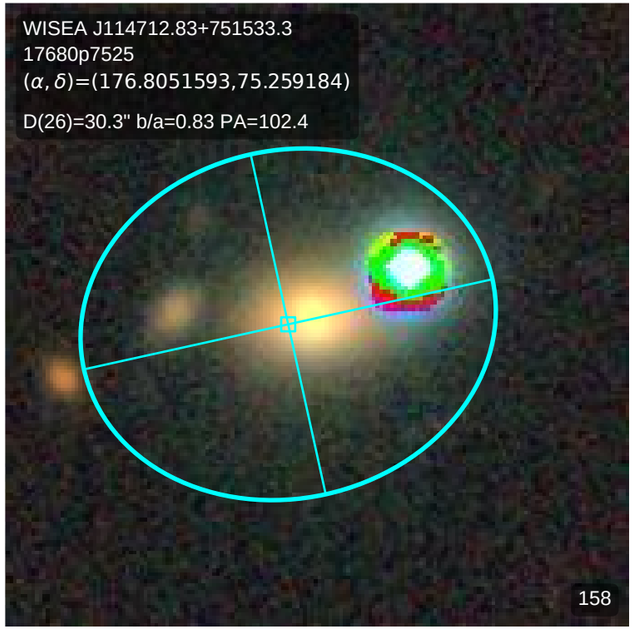

2MASX J08570123+3655125
13425p3692
(α, δ)=(134.2547265,36.920007)
D(26)=30.3" b/a=0.42 PA=64.6
153

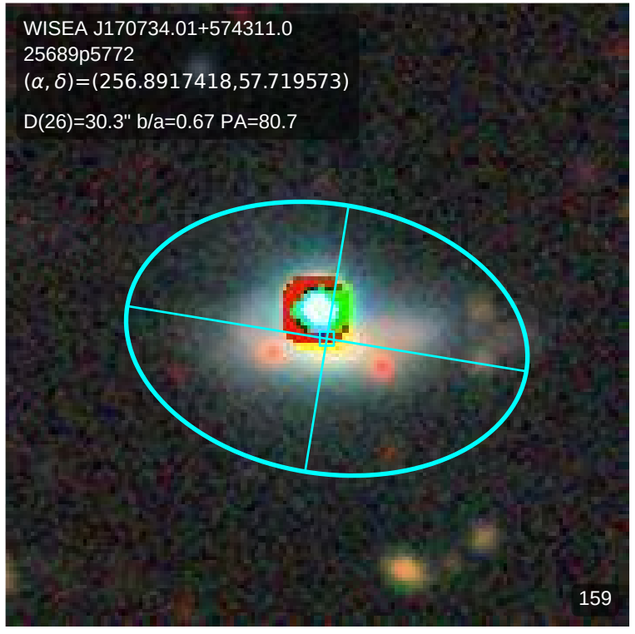

2MASX J18142036+4514099
27358p4523
(α, δ)=(273.5851332,45.235418)
D(26)=30.3" b/a=0.71 PA=12.4
154

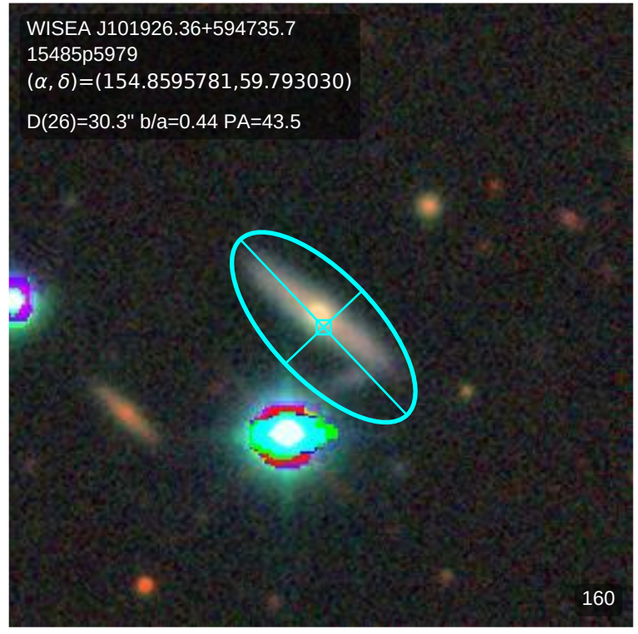

WISEA J145231.35+835849.3
22313p8398
(α, δ)=(223.1307230,83.980495)
D(26)=30.3" b/a=0.89 PA=70.4
155

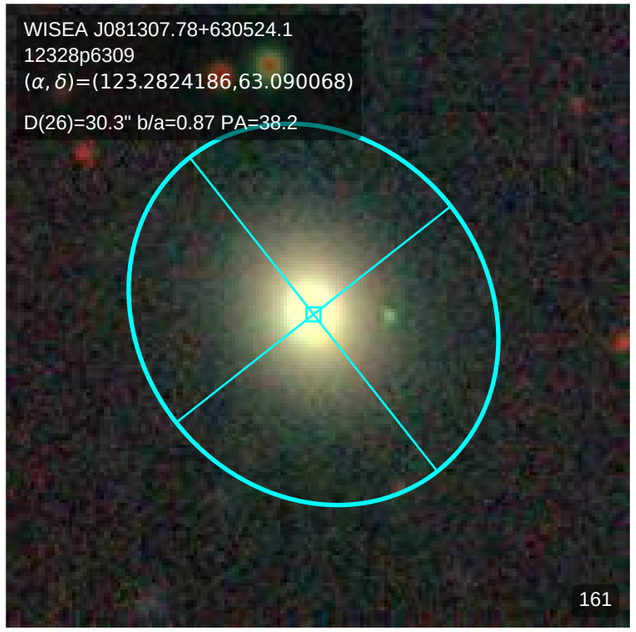

WISEA J084602.50+550441.7
13151p5507
(α, δ)=(131.5105086,55.077894)
D(26)=30.3" b/a=0.57 PA=174.9
156

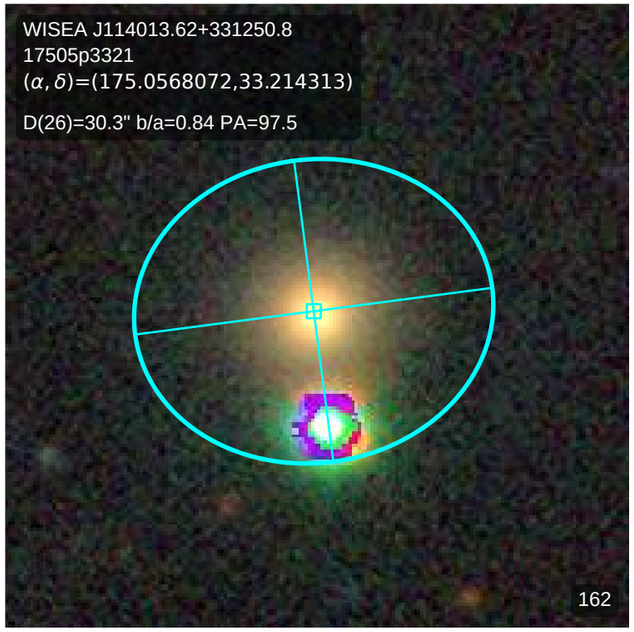

WISEA J075115.67+362254.4
11781p3638
(α, δ)=(117.8161333,36.381808)
D(26)=30.3" b/a=0.57 PA=99.2
157

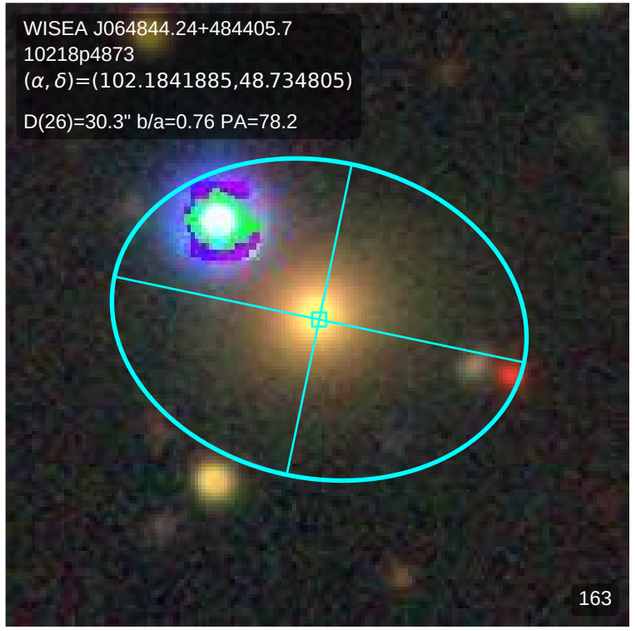

WISEA J114712.83+751533.3
17680p7525
(α, δ)=(176.8051593,75.259184)
D(26)=30.3" b/a=0.83 PA=102.4
158

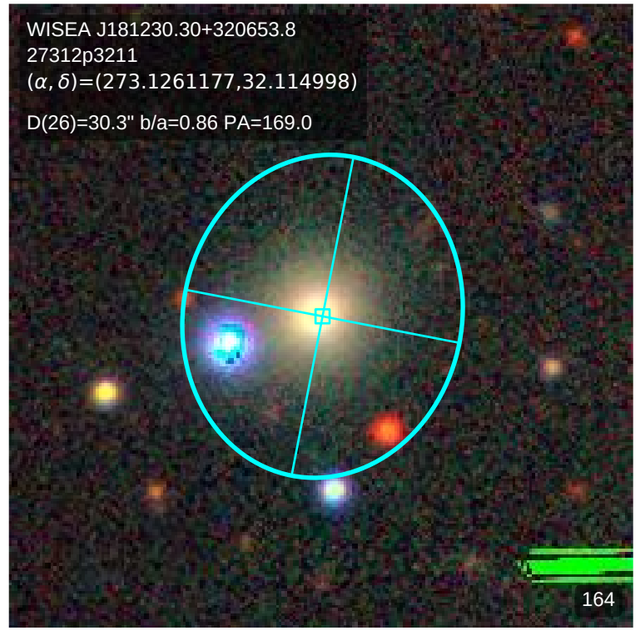

WISEA J170734.01+574311.0
25689p5772
(α, δ)=(256.8917418,57.719573)
D(26)=30.3" b/a=0.67 PA=80.7
159

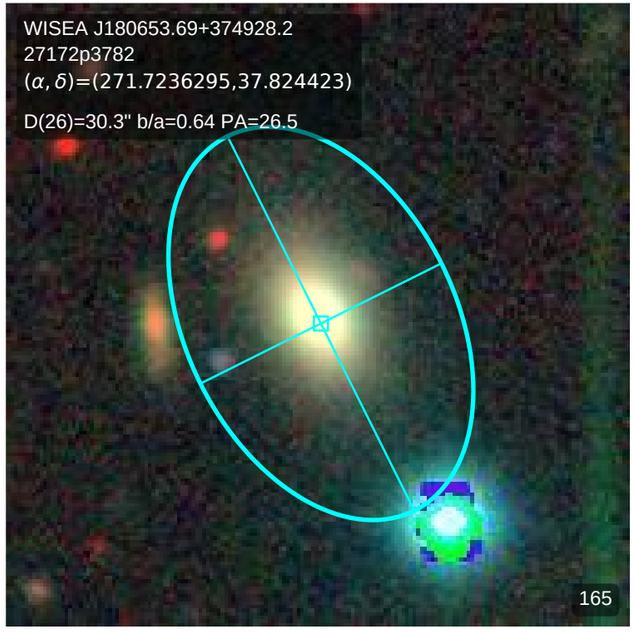

WISEA J101926.36+594735.7
15485p5979
(α, δ)=(154.8595781,59.793030)
D(26)=30.3" b/a=0.44 PA=43.5
160

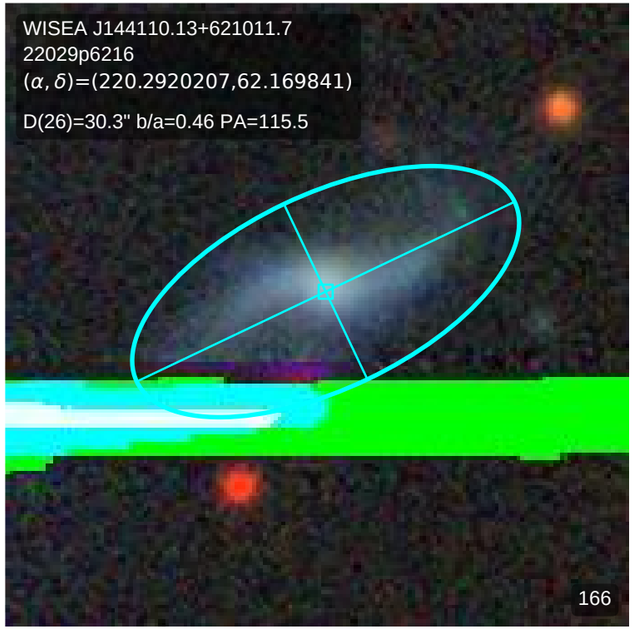

WISEA J081307.78+630524.1
12328p6309
(α, δ)=(123.2824186,63.090068)
D(26)=30.3" b/a=0.87 PA=38.2
161

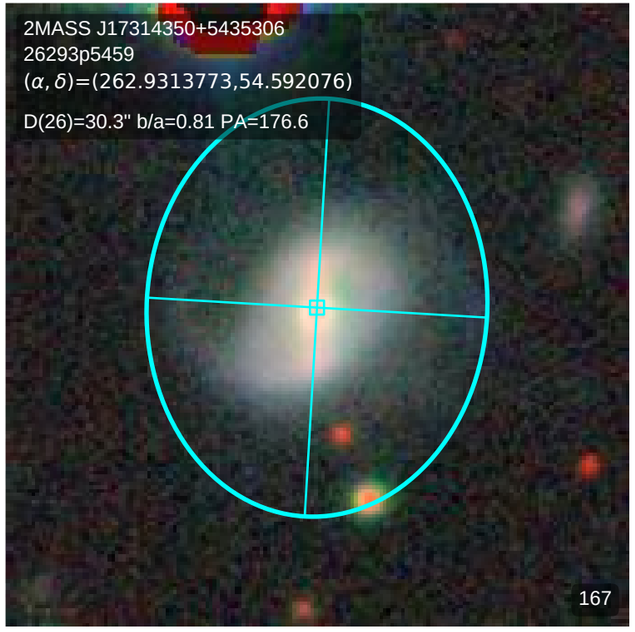

WISEA J114013.62+331250.8
17505p3321
(α, δ)=(175.0568072,33.214313)
D(26)=30.3" b/a=0.84 PA=97.5
162

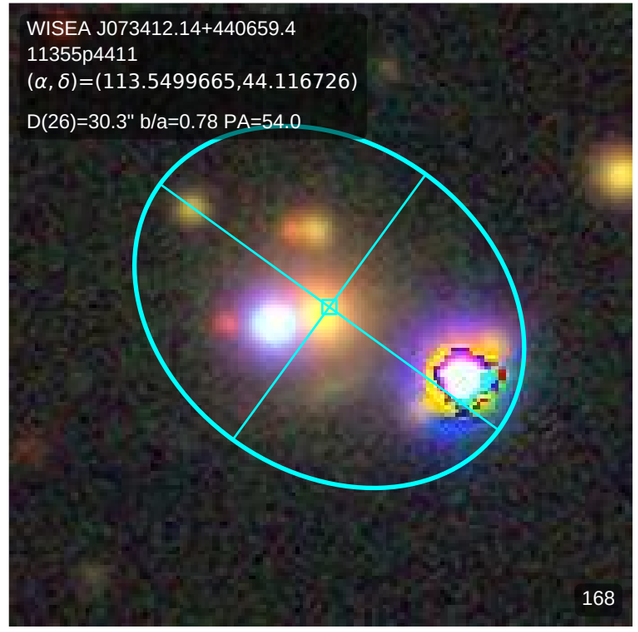

WISEA J064844.24+484405.7
10218p4873
(α, δ)=(102.1841885,48.734805)
D(26)=30.3" b/a=0.76 PA=78.2
163

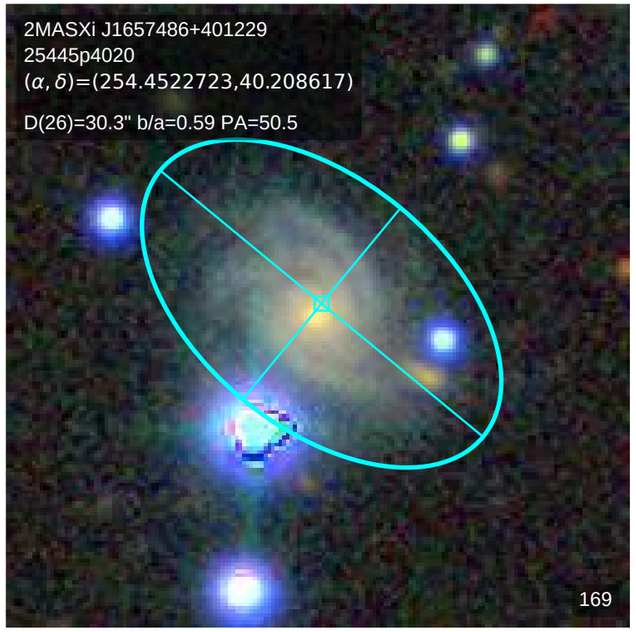

WISEA J181230.30+320653.8
27312p3211
(α, δ)=(273.1261177,32.114998)
D(26)=30.3" b/a=0.86 PA=169.0
164

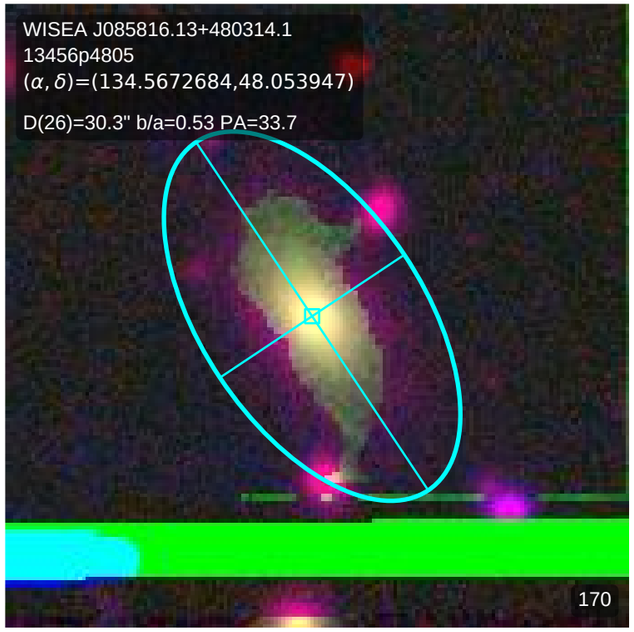

WISEA J180653.69+374928.2
27172p3782
(α, δ)=(271.7236295,37.824423)
D(26)=30.3" b/a=0.64 PA=26.5
165

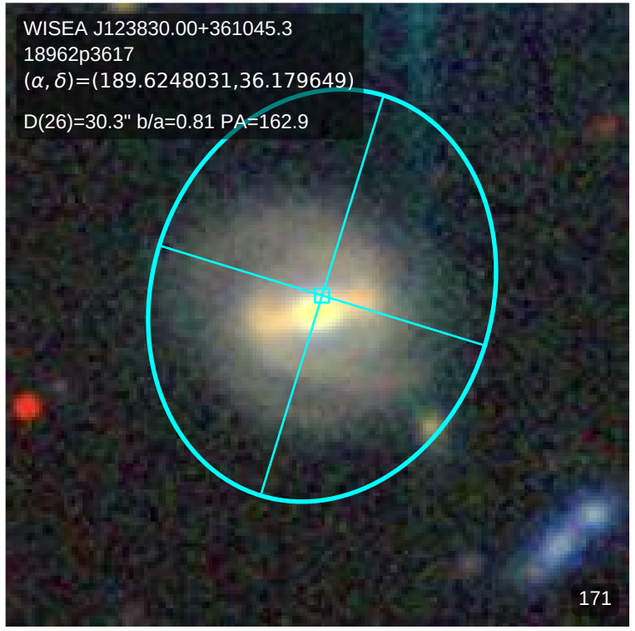

WISEA J144110.13+621011.7
22029p6216
(α, δ)=(220.2920207,62.169841)
D(26)=30.3" b/a=0.46 PA=115.5
166

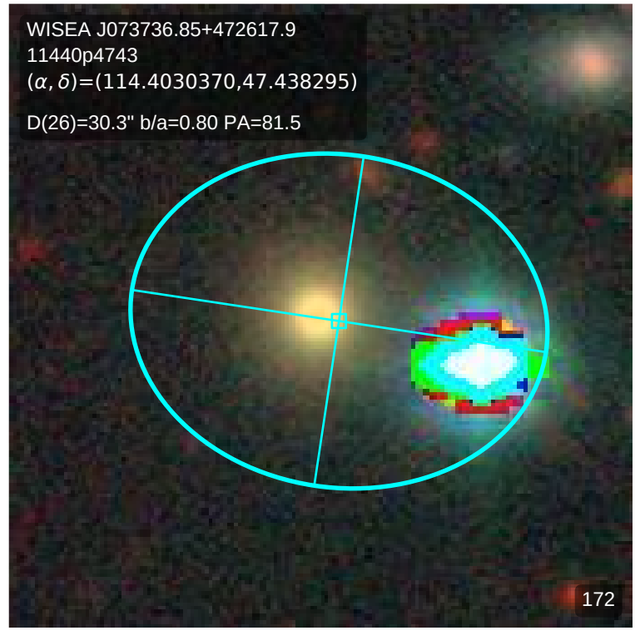

2MASS J17314350+5435306
26293p5459
(α, δ)=(262.9313773,54.592076)
D(26)=30.3" b/a=0.81 PA=176.6
167

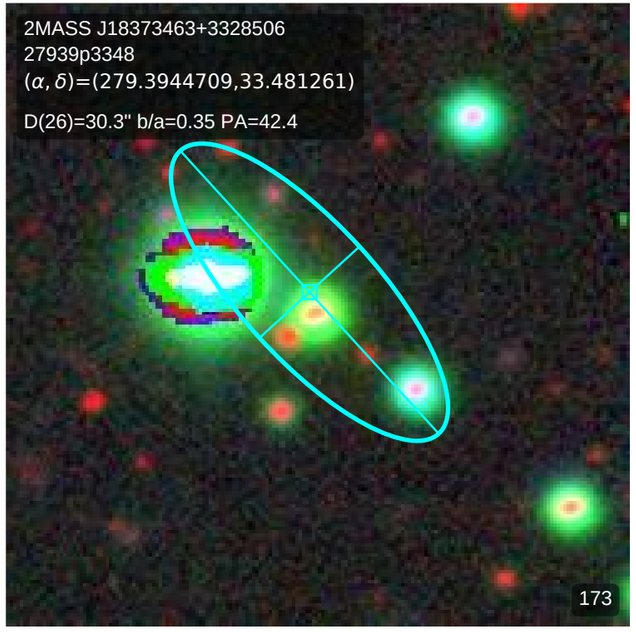

WISEA J073412.14+440659.4
11355p4411
(α, δ)=(113.5499665,44.116726)
D(26)=30.3" b/a=0.78 PA=54.0
168

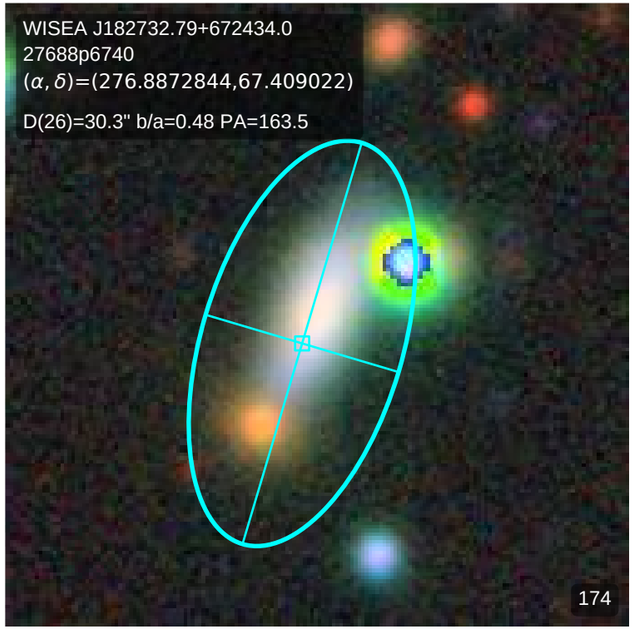

2MASXi J1657486+401229
25445p4020
(α, δ)=(254.4522723,40.208617)
D(26)=30.3" b/a=0.59 PA=50.5
169

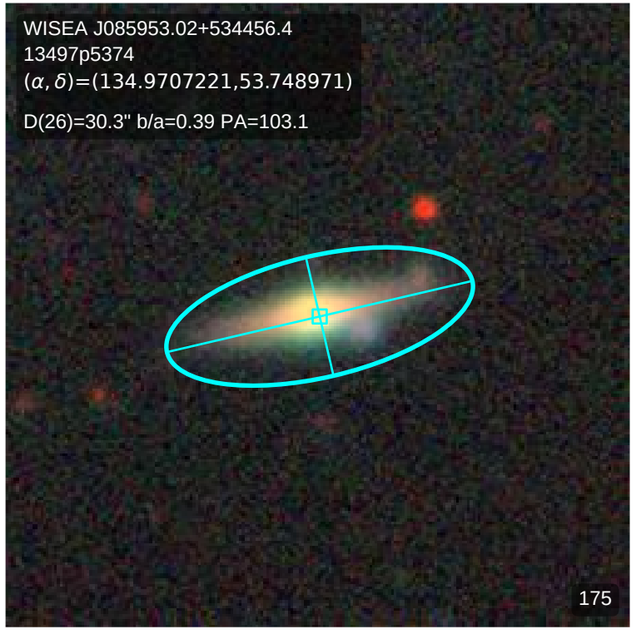

WISEA J085816.13+480314.1
13456p4805
(α, δ)=(134.5672684,48.053947)
D(26)=30.3" b/a=0.53 PA=33.7
170

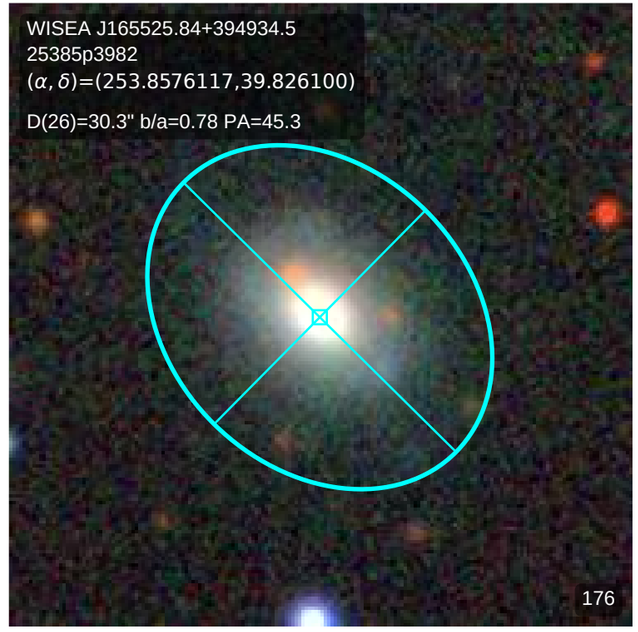

WISEA J123830.00+361045.3
18962p3617
(α, δ)=(189.6248031,36.179649)
D(26)=30.3" b/a=0.81 PA=162.9
171

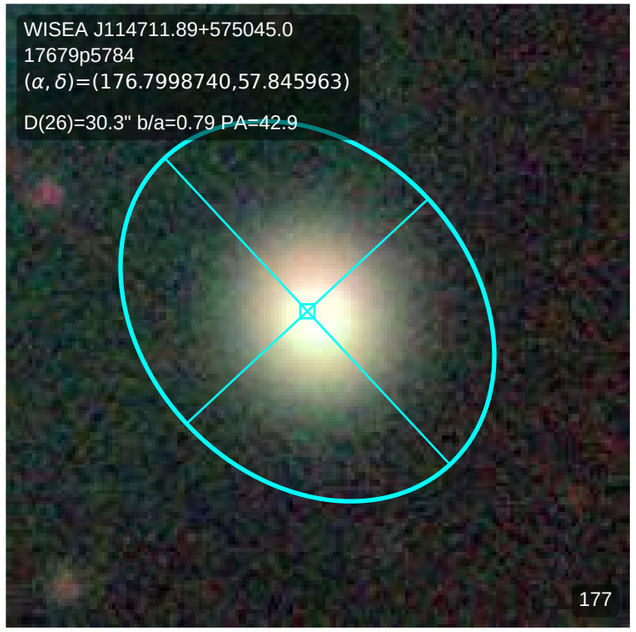

WISEA J073736.85+472617.9
11440p4743
(α, δ)=(114.4030370,47.438295)
D(26)=30.3" b/a=0.80 PA=81.5
172

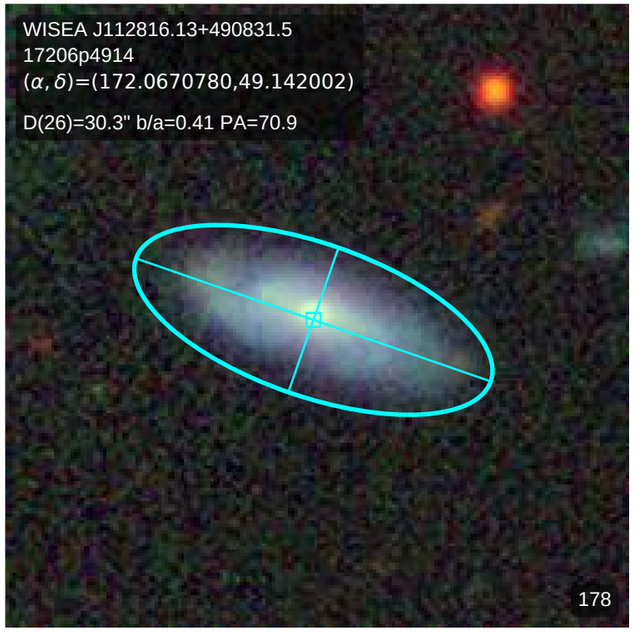

2MASS J18373463+3328506
27939p3348
(α, δ)=(279.3944709,33.481261)
D(26)=30.3" b/a=0.35 PA=42.4
173

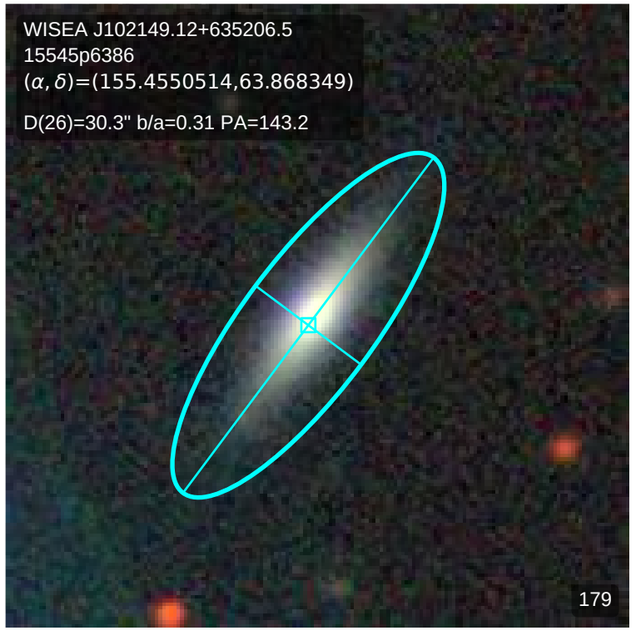

WISEA J182732.79+672434.0
27688p6740
(α, δ)=(276.8872844,67.409022)
D(26)=30.3" b/a=0.48 PA=163.5
174

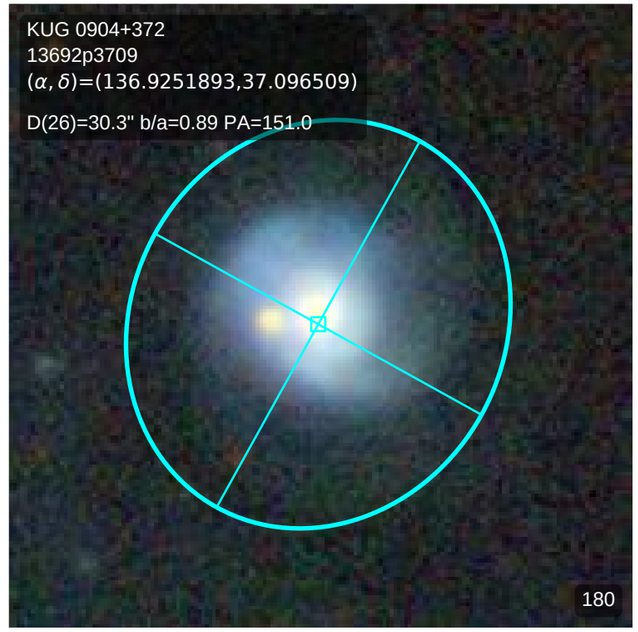

WISEA J085953.02+534456.4
13497p5374
(α, δ)=(134.9707221,53.748971)
D(26)=30.3" b/a=0.39 PA=103.1
175

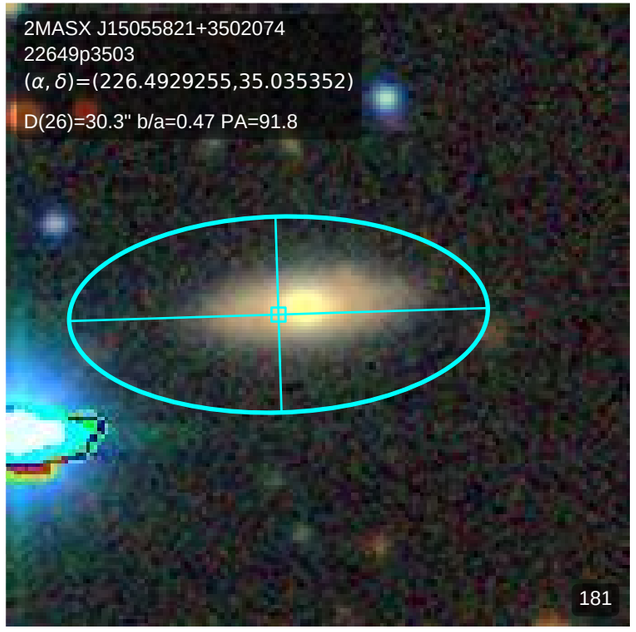

WISEA J165525.84+394934.5
25385p3982
(α, δ)=(253.8576117,39.826100)
D(26)=30.3" b/a=0.78 PA=45.3
176

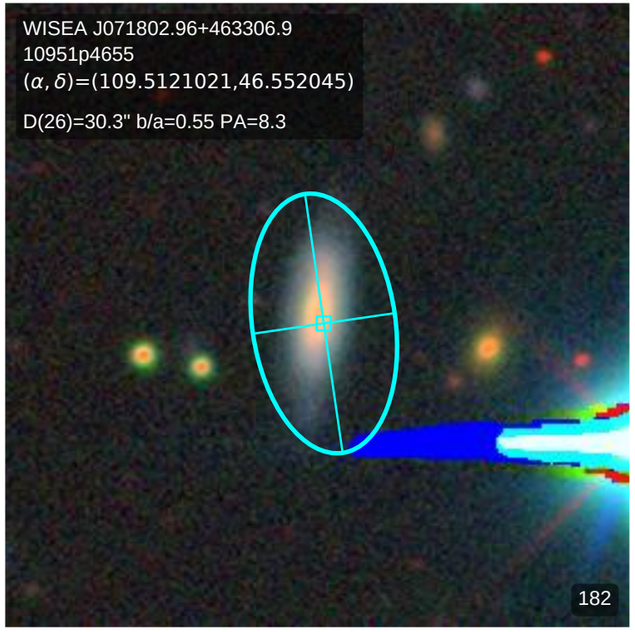

WISEA J114711.89+575045.0
17679p5784
(α, δ)=(176.7998740,57.845963)
D(26)=30.3" b/a=0.79 PA=42.9
177

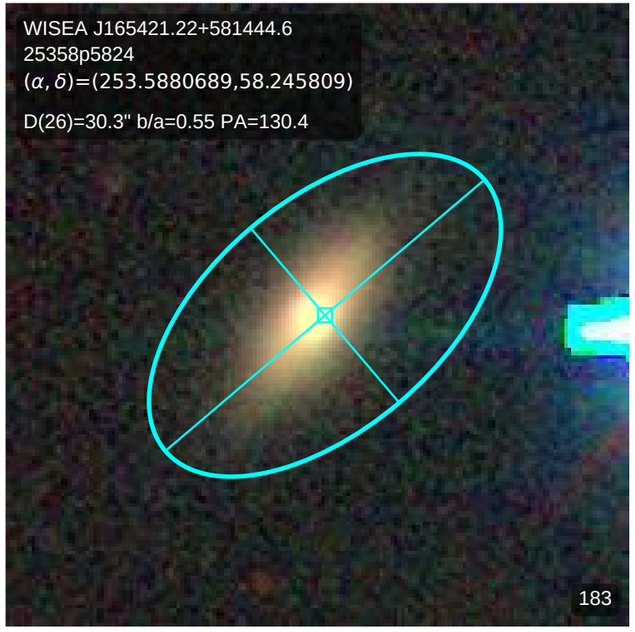

WISEA J112816.13+490831.5
17206p4914
(α, δ)=(172.0670780,49.142002)
D(26)=30.3" b/a=0.41 PA=70.9
178

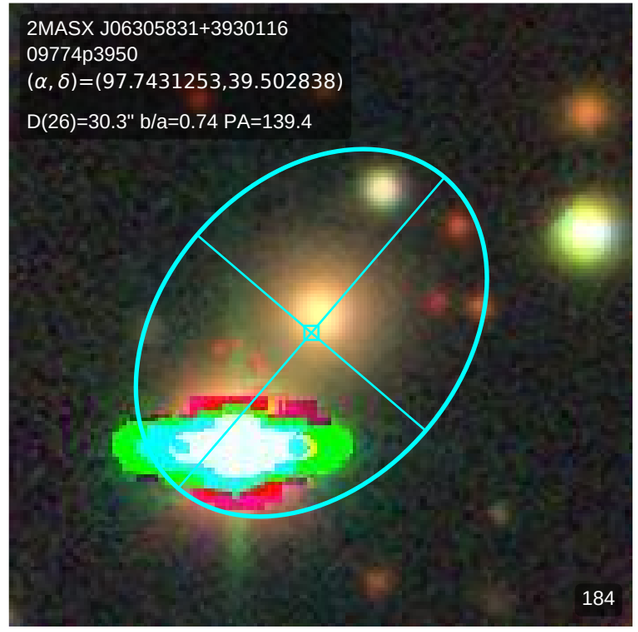

WISEA J102149.12+635206.5
15545p6386
(α, δ)=(155.4550514,63.868349)
D(26)=30.3" b/a=0.31 PA=143.2
179

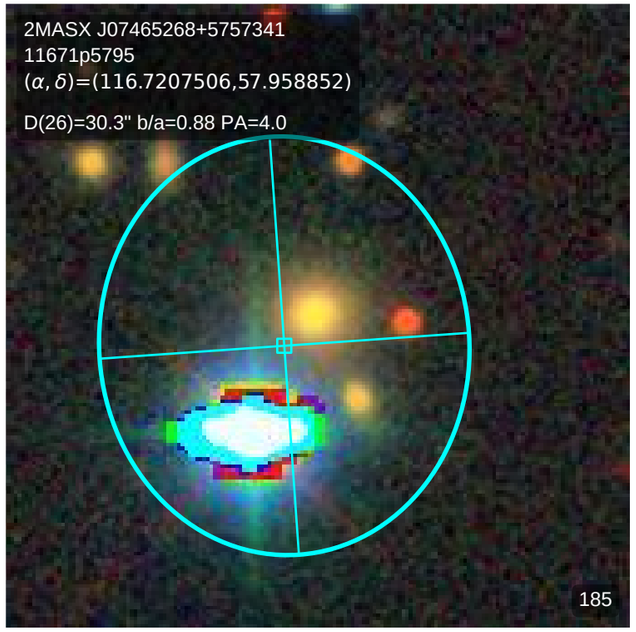

KUG 0904+372
13692p3709
(α, δ)=(136.9251893,37.096509)
D(26)=30.3" b/a=0.89 PA=151.0
180

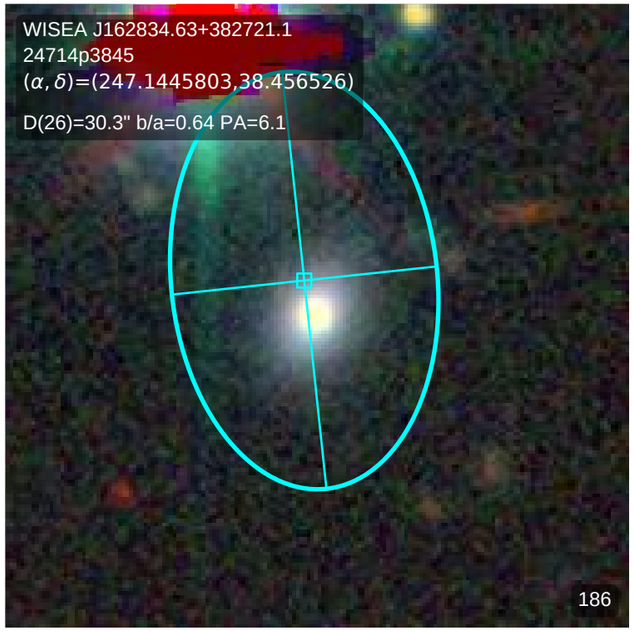

2MASX J15055821+3502074
22649p3503
(α, δ)=(226.4929255,35.035352)
D(26)=30.3" b/a=0.47 PA=91.8
181

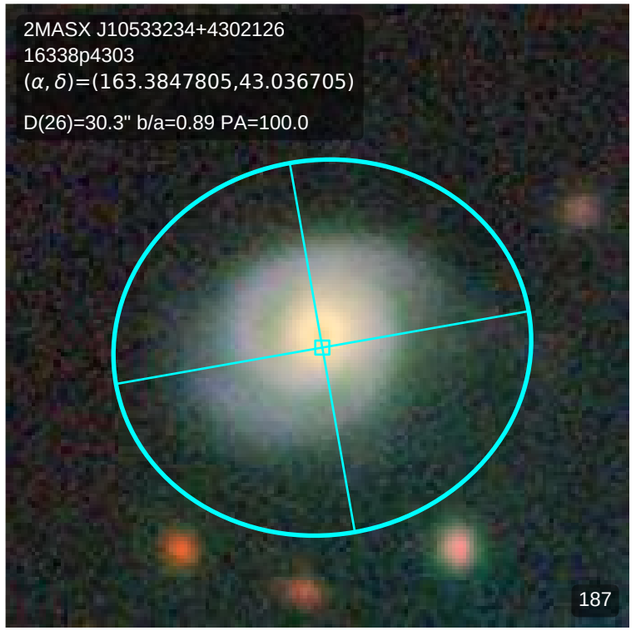

WISEA J071802.96+463306.9
10951p4655
(α, δ)=(109.5121021,46.552045)
D(26)=30.3" b/a=0.55 PA=8.3
182

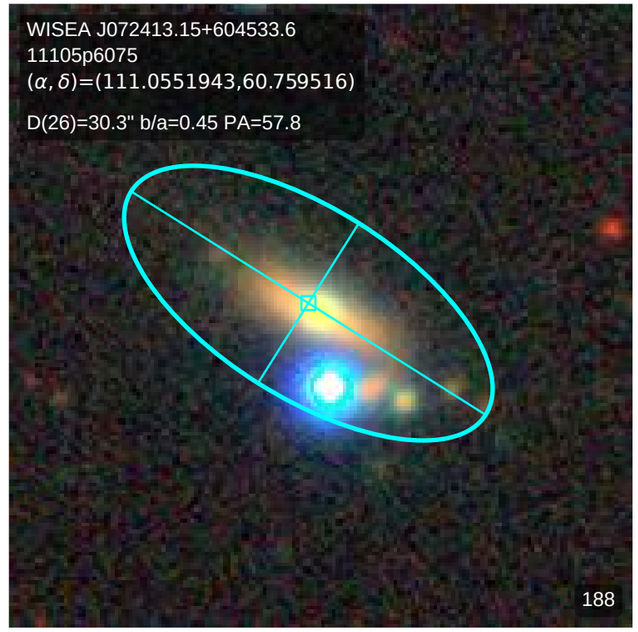

WISEA J165421.22+581444.6
25358p5824
(α, δ)=(253.5880689,58.245809)
D(26)=30.3" b/a=0.55 PA=130.4
183

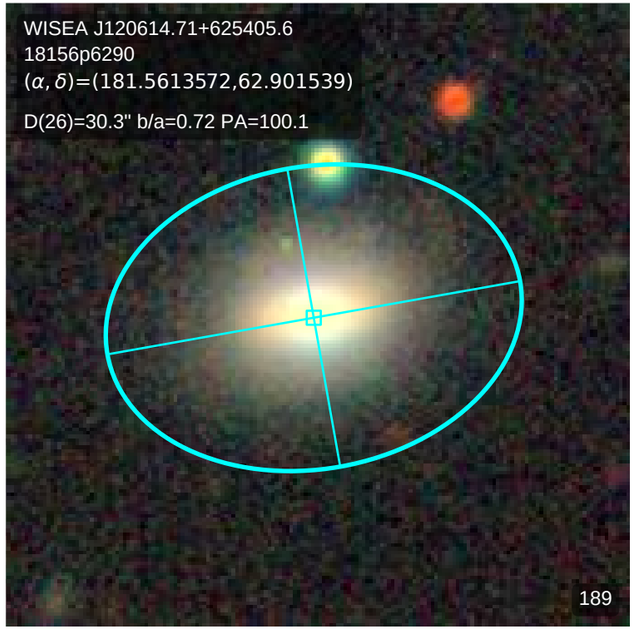

2MASX J06305831+3930116
09774p3950
(α, δ)=(97.7431253,39.502838)
D(26)=30.3" b/a=0.74 PA=139.4
184

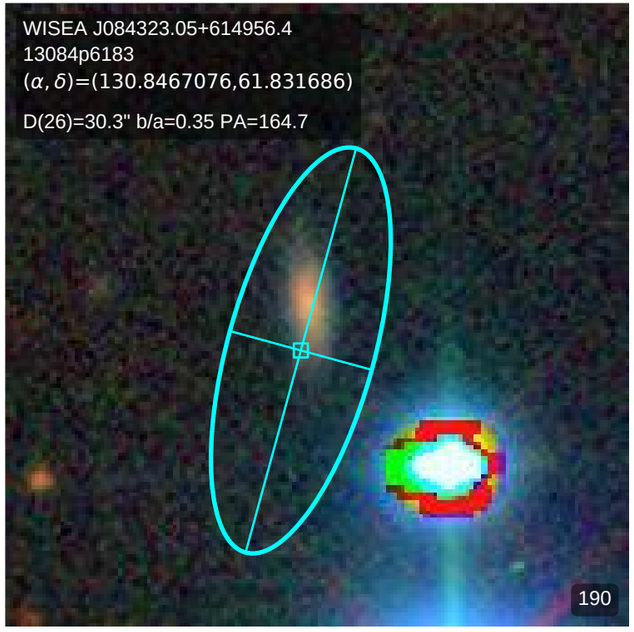

2MASX J07465268+5757341
11671p5795
(α, δ)=(116.7207506,57.958852)
D(26)=30.3" b/a=0.88 PA=4.0
185

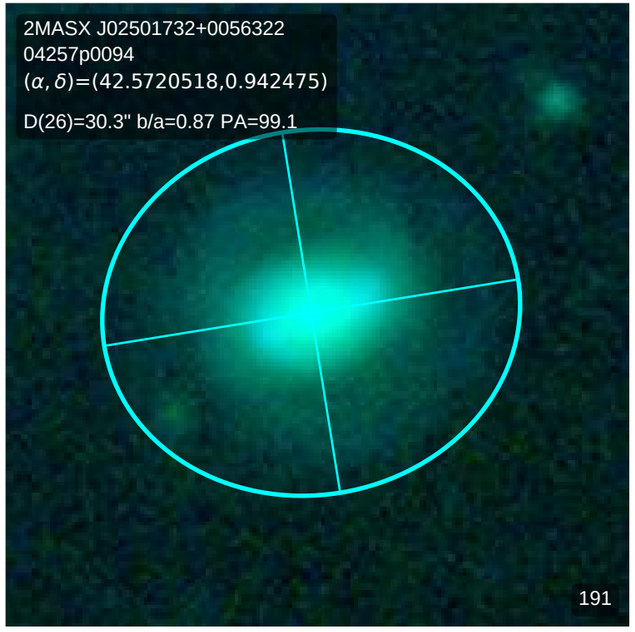

WISEA J162834.63+382721.1
24714p3845
(α, δ)=(247.1445803,38.456526)
D(26)=30.3" b/a=0.64 PA=6.1
186

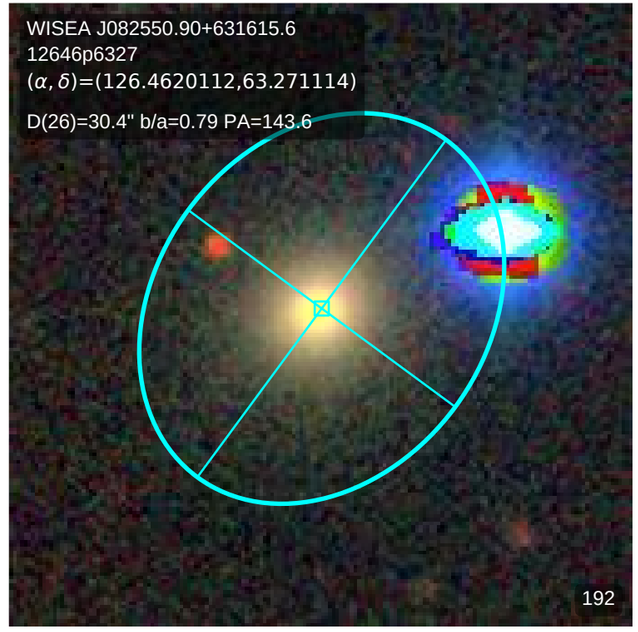

2MASX J10533234+4302126
16338p4303
(α, δ)=(163.3847805,43.036705)
D(26)=30.3" b/a=0.89 PA=100.0
187

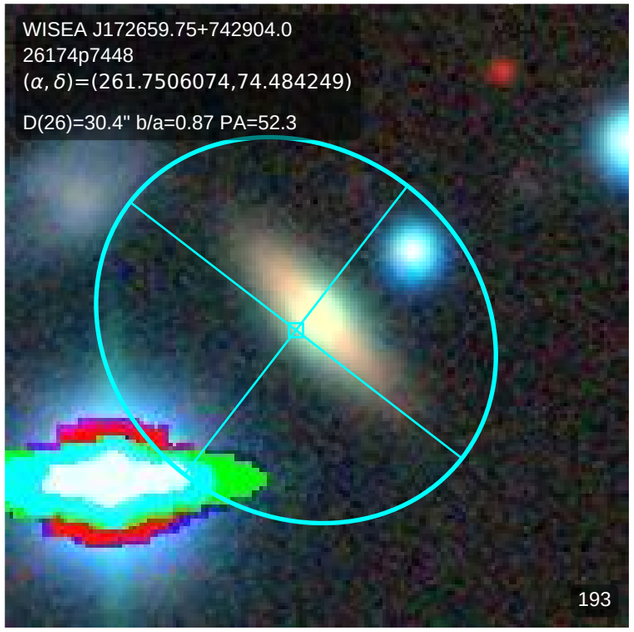

WISEA J072413.15+604533.6
11105p6075
(α, δ)=(111.0551943,60.759516)
D(26)=30.3" b/a=0.45 PA=57.8
188

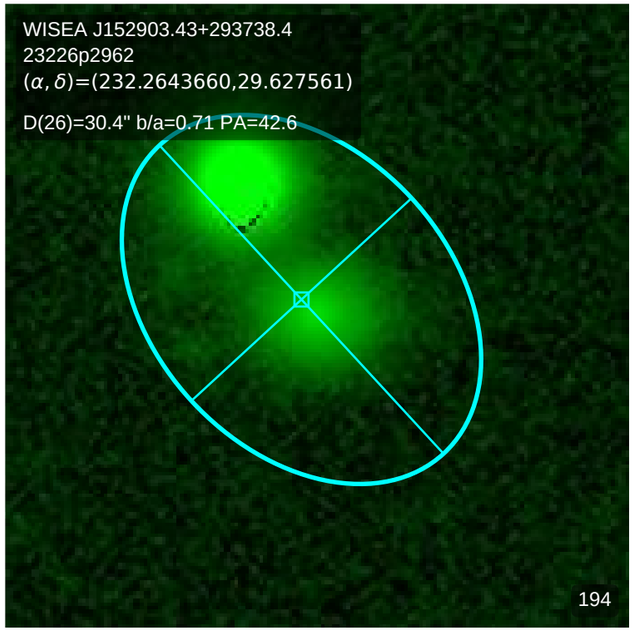

WISEA J120614.71+625405.6
18156p6290
(α, δ)=(181.5613572,62.901539)
D(26)=30.3" b/a=0.72 PA=100.1
189

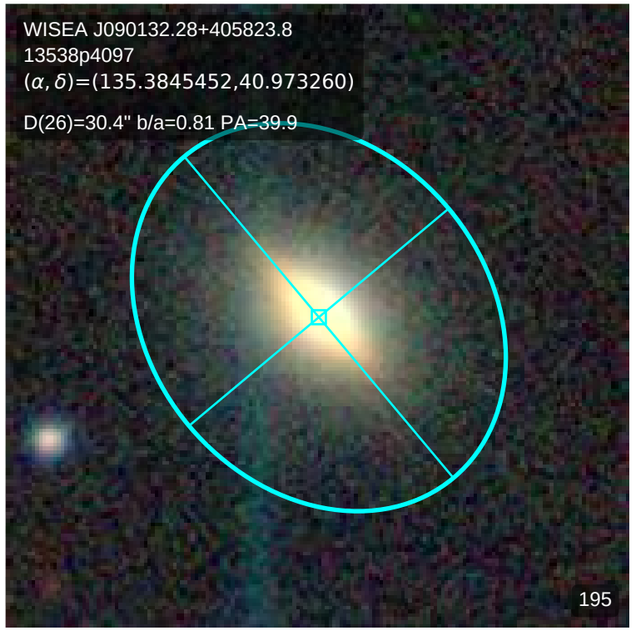

WISEA J084323.05+614956.4
13084p6183
(α, δ)=(130.8467076,61.831686)
D(26)=30.3" b/a=0.35 PA=164.7
190

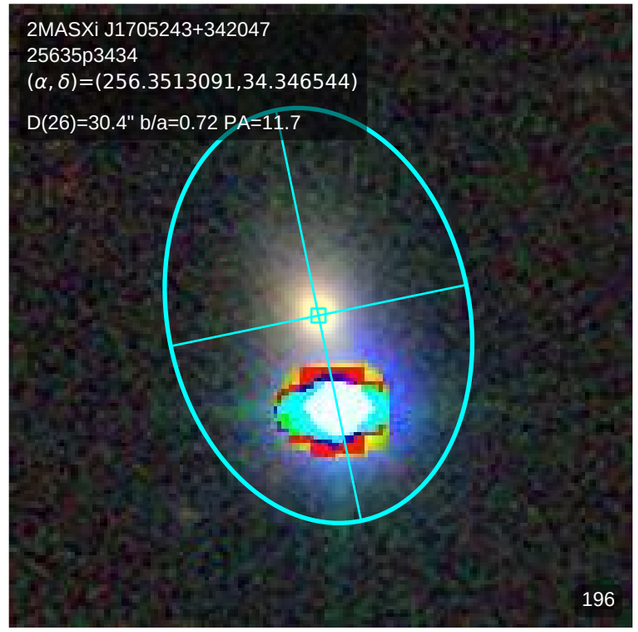

2MASX J02501732+0056322
04257p0094
(α, δ)=(42.5720518,0.942475)
D(26)=30.3" b/a=0.87 PA=99.1
191

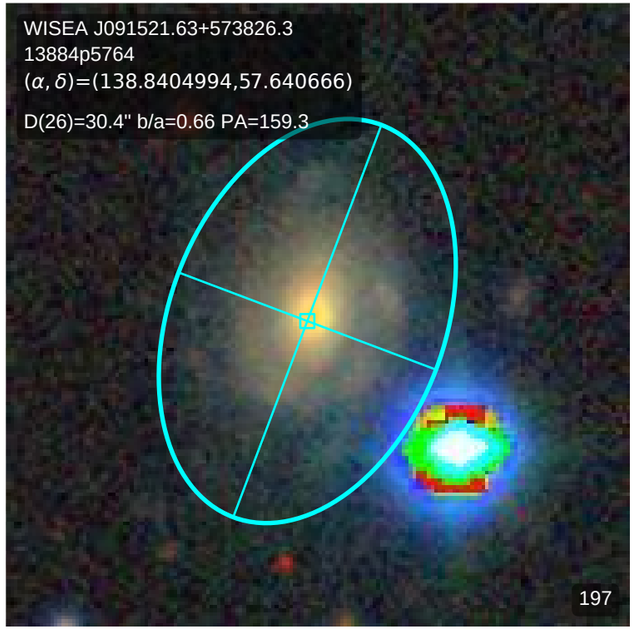

WISEA J082550.90+631615.6
12646p6327
(α, δ)=(126.4620112,63.271114)
D(26)=30.4" b/a=0.79 PA=143.6
192

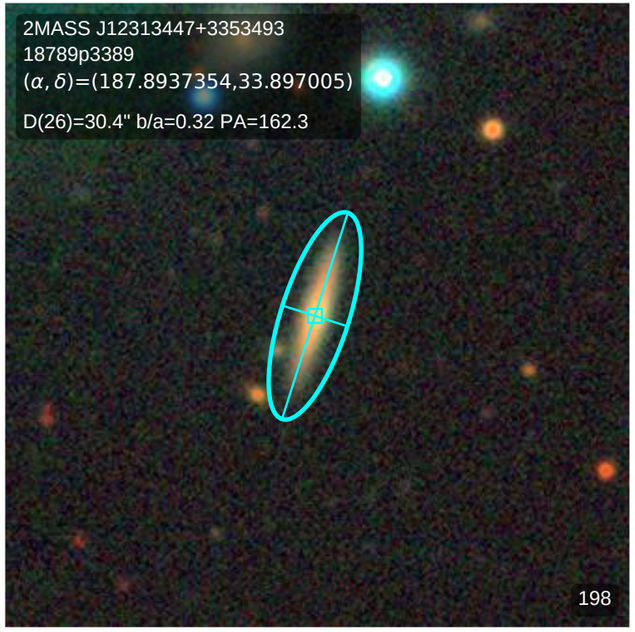

WISEA J172659.75+742904.0
26174p7448
(α, δ)=(261.7506074,74.484249)
D(26)=30.4" b/a=0.87 PA=52.3
193

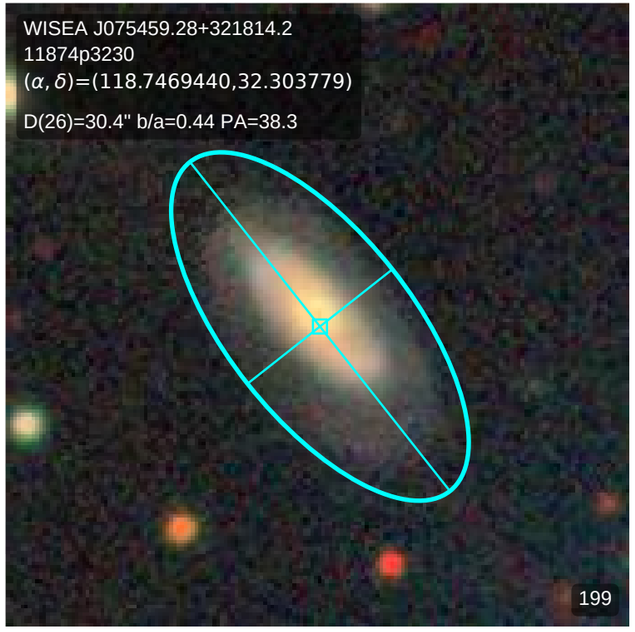

WISEA J152903.43+293738.4
23226p2962
(α, δ)=(232.2643660,29.627561)
D(26)=30.4" b/a=0.71 PA=42.6
194

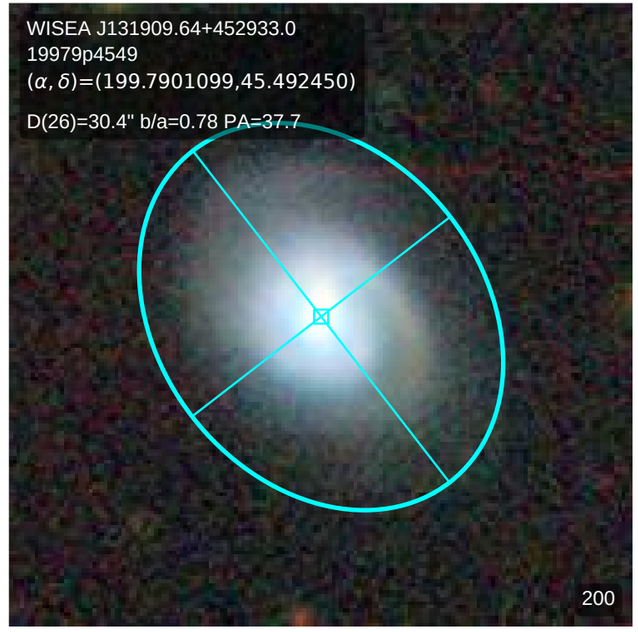

WISEA J090132.28+405823.8
13538p4097
(α, δ)=(135.3845452,40.973260)
D(26)=30.4" b/a=0.81 PA=39.9
195

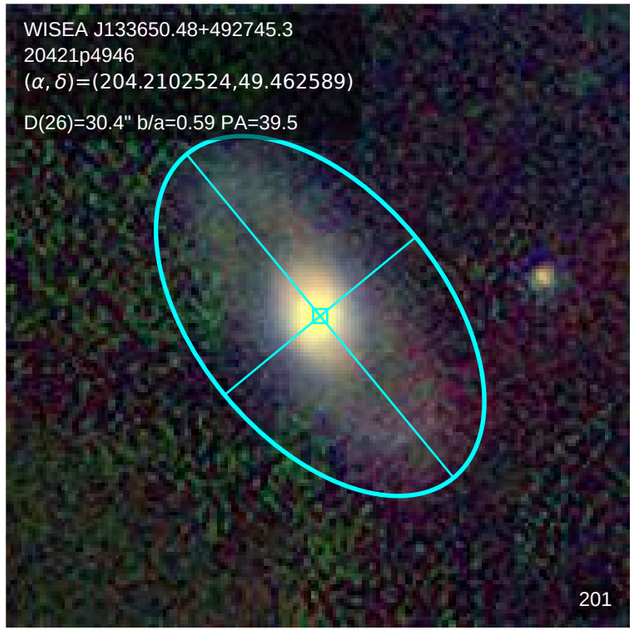

2MASXi J1705243+342047
25635p3434
(α, δ)=(256.3513091,34.346544)
D(26)=30.4" b/a=0.72 PA=11.7
196

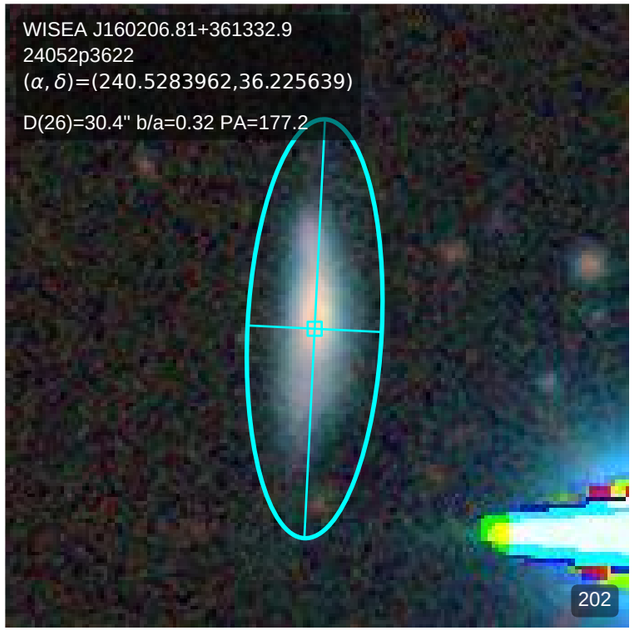

WISEA J091521.63+573826.3
13884p5764
(α, δ)=(138.8404994,57.640666)
D(26)=30.4" b/a=0.66 PA=159.3
197

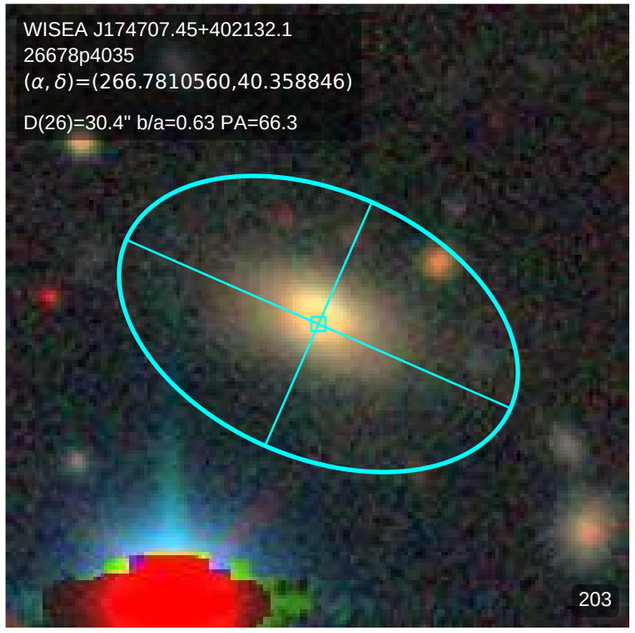

2MASS J12313447+3353493
18789p3389
(α, δ)=(187.8937354,33.897005)
D(26)=30.4" b/a=0.32 PA=162.3
198

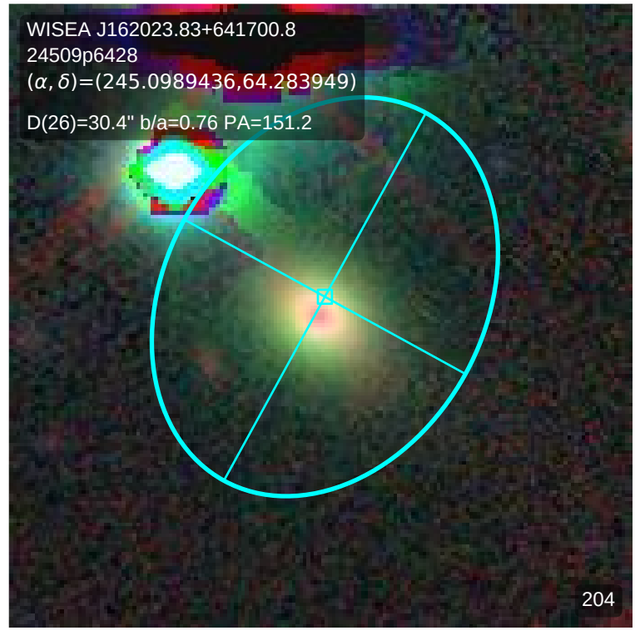

WISEA J075459.28+321814.2
11874p3230
(α, δ)=(118.7469440,32.303779)
D(26)=30.4" b/a=0.44 PA=38.3
199

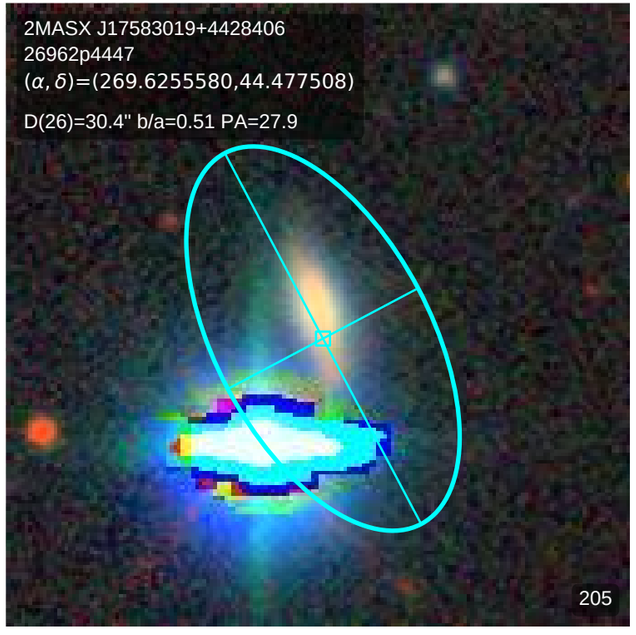

WISEA J131909.64+452933.0
19979p4549
(α, δ)=(199.7901099,45.492450)
D(26)=30.4" b/a=0.78 PA=37.7
200

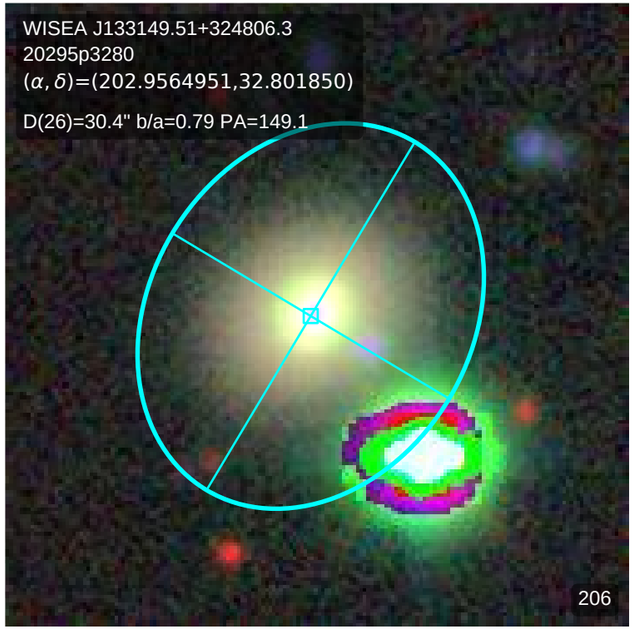

WISEA J133650.48+492745.3
20421p4946
(α, δ)=(204.2102524,49.462589)
D(26)=30.4" b/a=0.59 PA=39.5
201

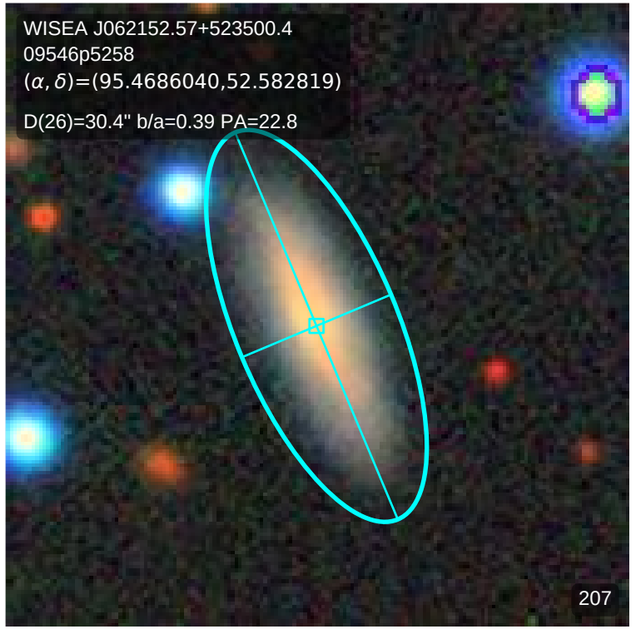

WISEA J160206.81+361332.9
24052p3622
(α, δ)=(240.5283962,36.225639)
D(26)=30.4" b/a=0.32 PA=177.2
202

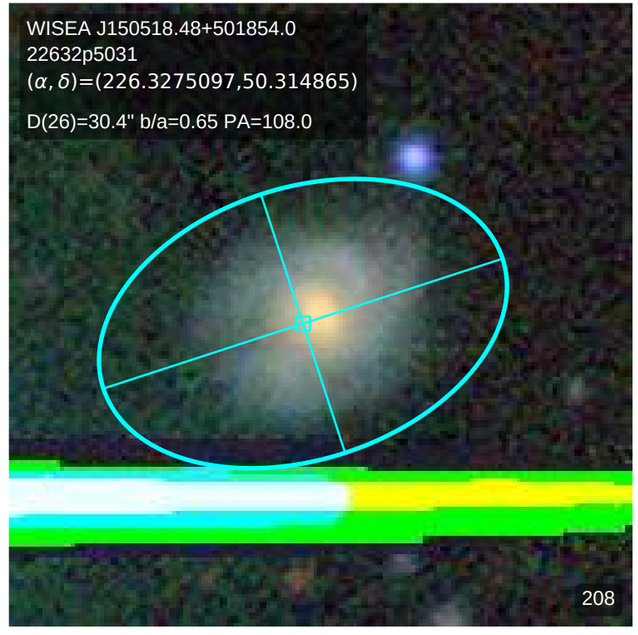

WISEA J174707.45+402132.1
26678p4035
(α, δ)=(266.7810560,40.358846)
D(26)=30.4" b/a=0.63 PA=66.3
203

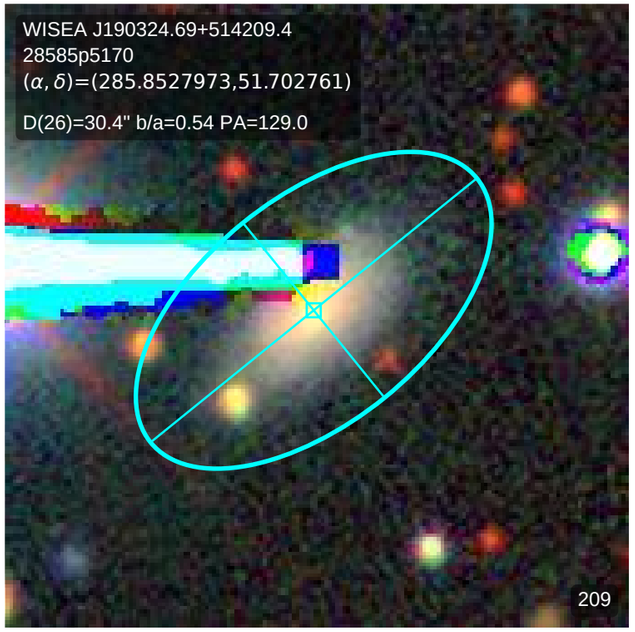

WISEA J162023.83+641700.8
24509p6428
(α, δ)=(245.0989436,64.283949)
D(26)=30.4" b/a=0.76 PA=151.2
204

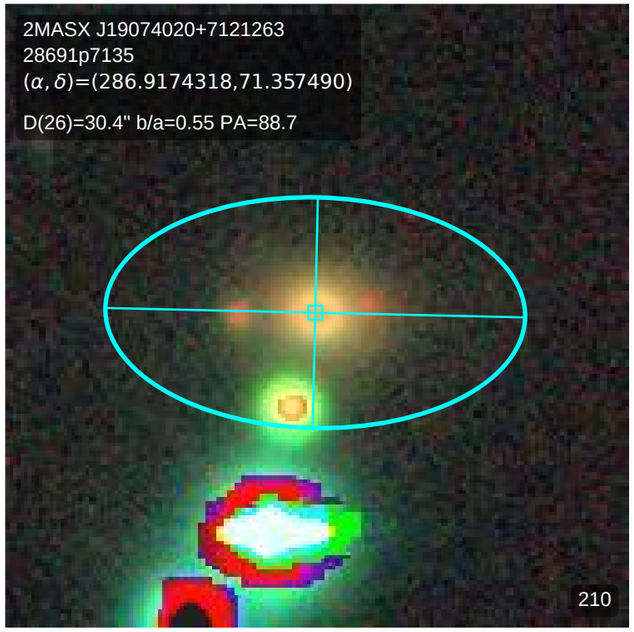

2MASX J17583019+4428406
26962p4447
(α, δ)=(269.6255580,44.477508)
D(26)=30.4" b/a=0.51 PA=27.9
205

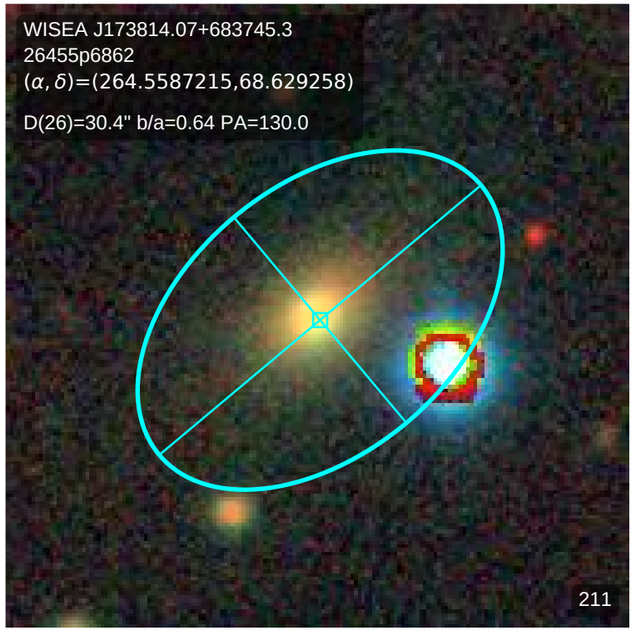

WISEA J133149.51+324806.3
20295p3280
(α, δ)=(202.9564951,32.801850)
D(26)=30.4" b/a=0.79 PA=149.1
206

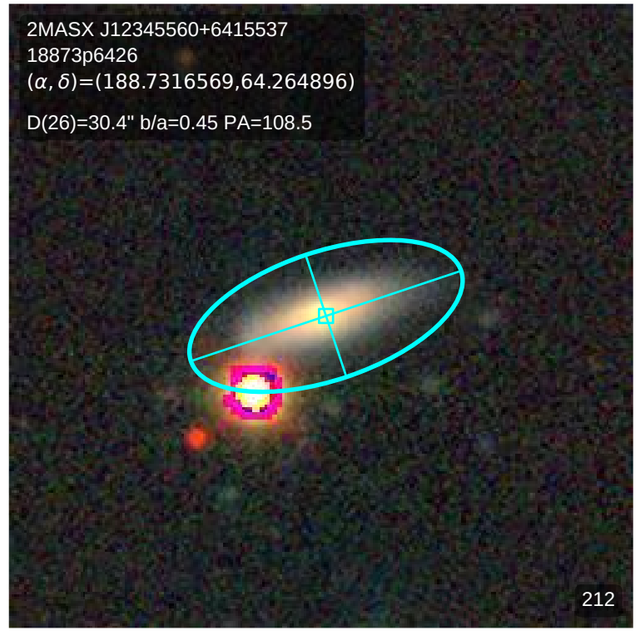

WISEA J062152.57+523500.4
09546p5258
(α, δ)=(95.4686040,52.582819)
D(26)=30.4" b/a=0.39 PA=22.8
207

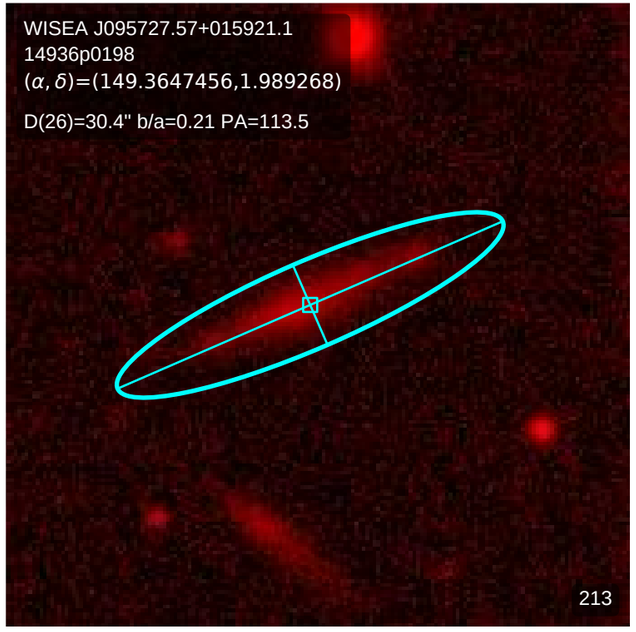

WISEA J150518.48+501854.0
22632p5031
(α, δ)=(226.3275097,50.314865)
D(26)=30.4" b/a=0.65 PA=108.0
208

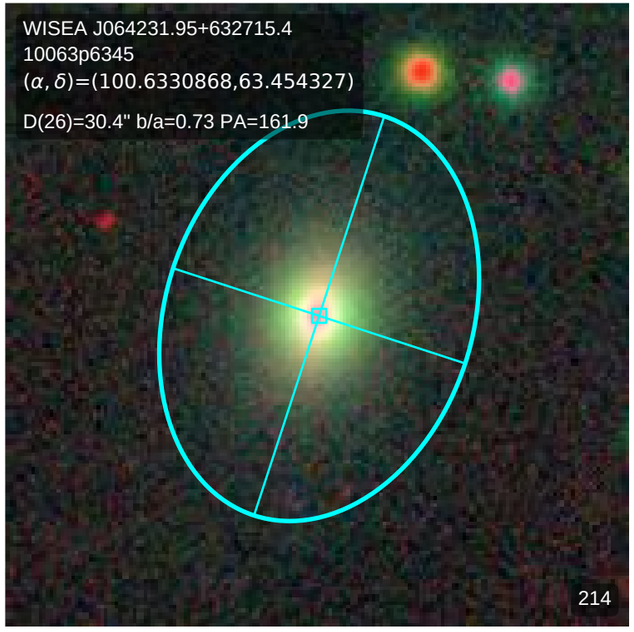

WISEA J190324.69+514209.4
28585p5170
(α, δ)=(285.8527973,51.702761)
D(26)=30.4" b/a=0.54 PA=129.0
209

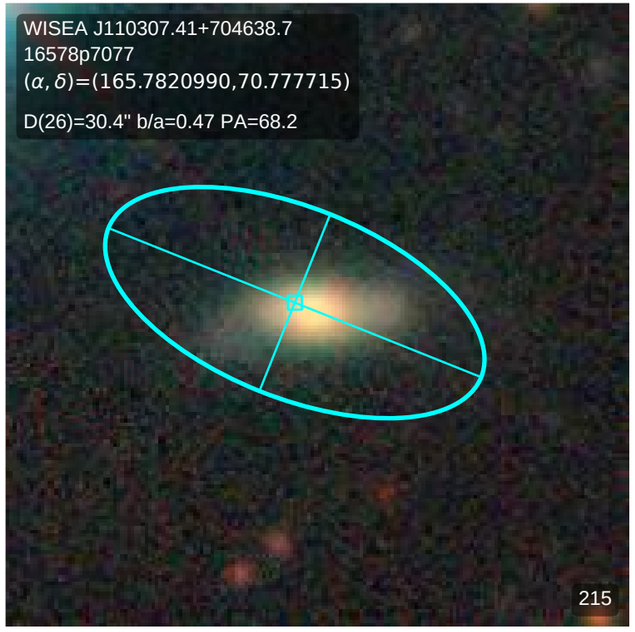

2MASX J19074020+7121263
28691p7135
(α, δ)=(286.9174318,71.357490)
D(26)=30.4" b/a=0.55 PA=88.7
210

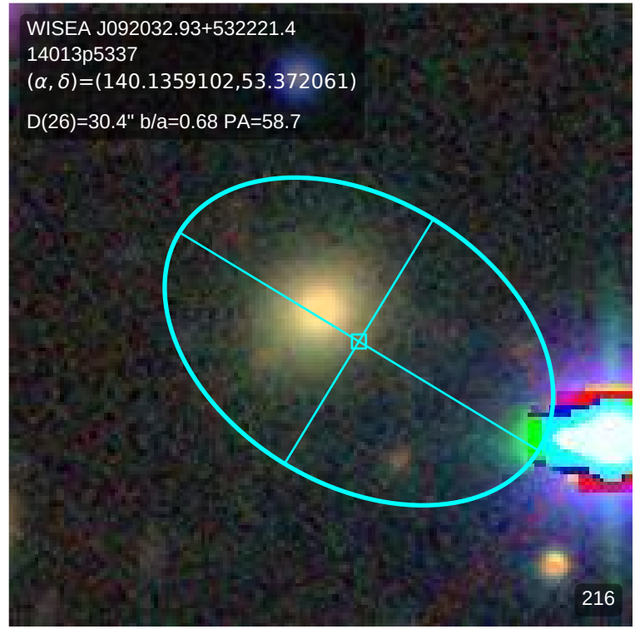

WISEA J173814.07+683745.3
26455p6862
(α, δ)=(264.5587215,68.629258)
D(26)=30.4" b/a=0.64 PA=130.0
211

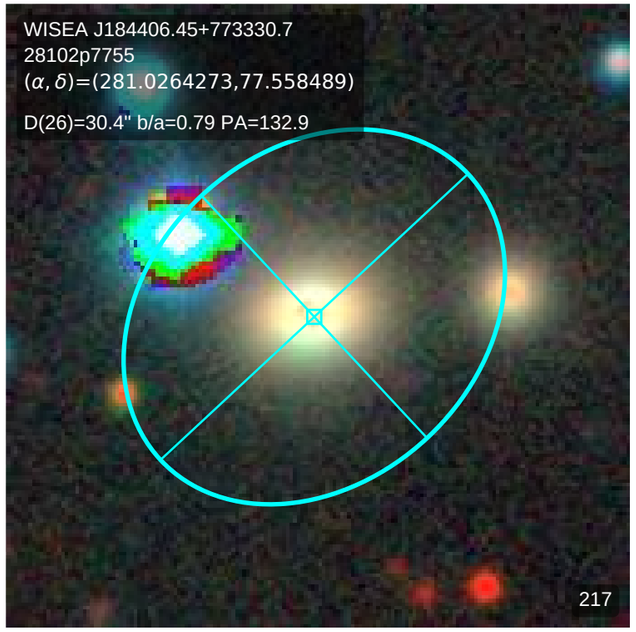

2MASX J12345560+6415537
18873p6426
(α, δ)=(188.7316569,64.264896)
D(26)=30.4" b/a=0.45 PA=108.5
212

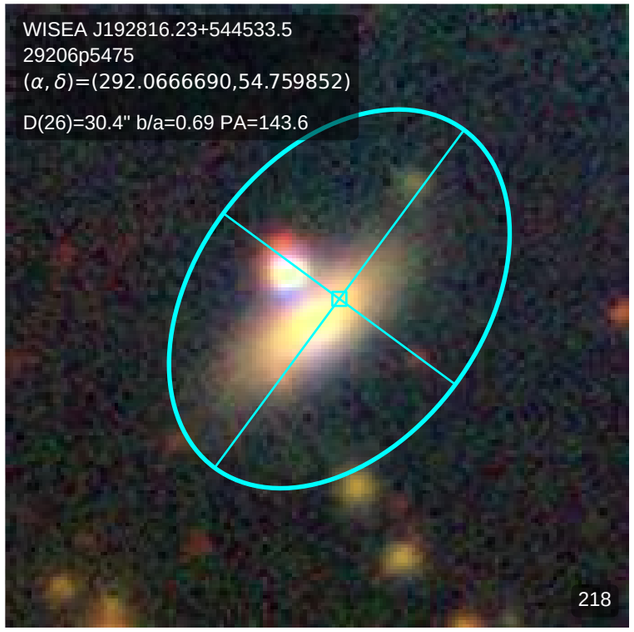

WISEA J095727.57+015921.1
14936p0198
(α, δ)=(149.3647456,1.989268)
D(26)=30.4" b/a=0.21 PA=113.5
213

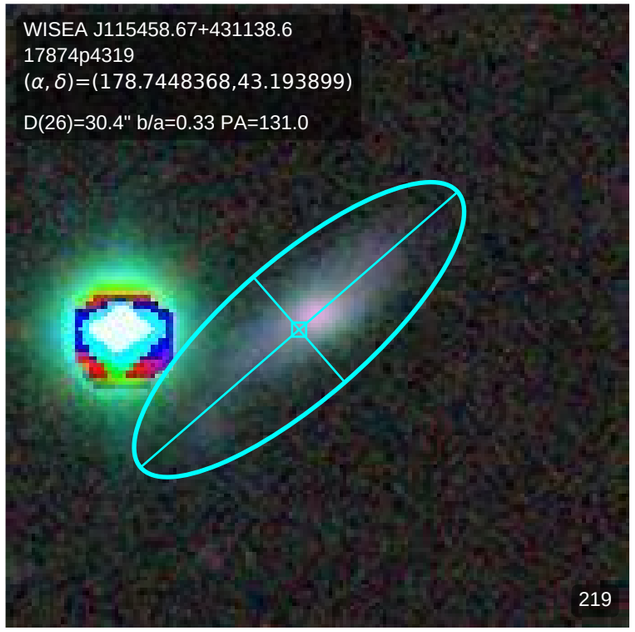

WISEA J064231.95+632715.4
10063p6345
(α, δ)=(100.6330868,63.454327)
D(26)=30.4" b/a=0.73 PA=161.9
214

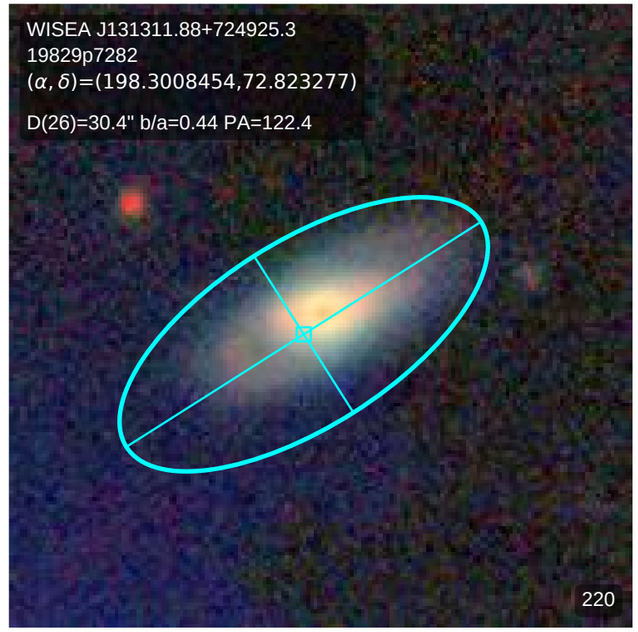

WISEA J110307.41+704638.7
16578p7077
(α, δ)=(165.7820990,70.777715)
D(26)=30.4" b/a=0.47 PA=68.2
215

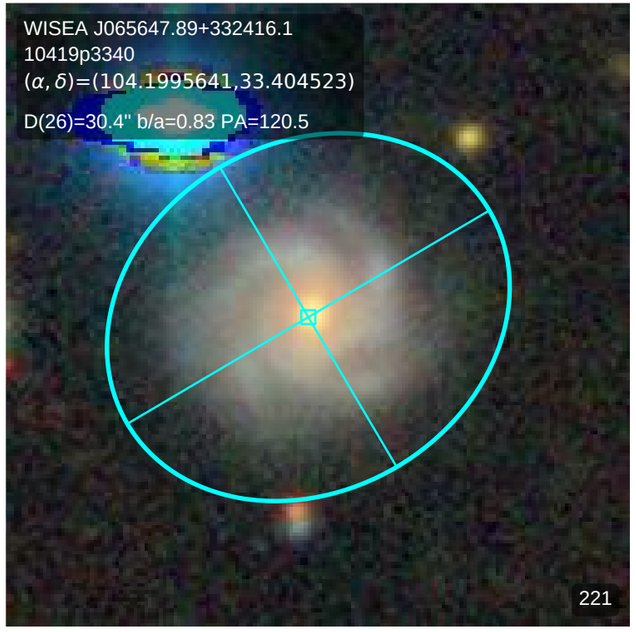

WISEA J092032.93+532221.4
14013p5337
(α, δ)=(140.1359102,53.372061)
D(26)=30.4" b/a=0.68 PA=58.7
216

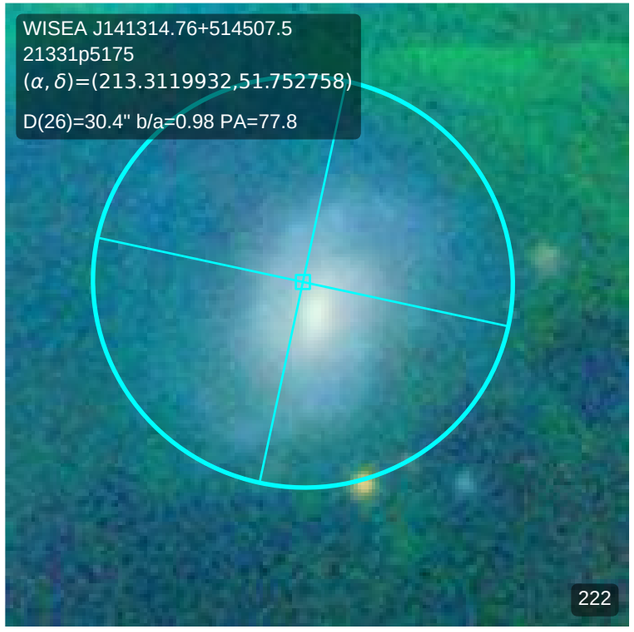

WISEA J184406.45+773330.7
28102p7755
(α, δ)=(281.0264273,77.558489)
D(26)=30.4" b/a=0.79 PA=132.9
217

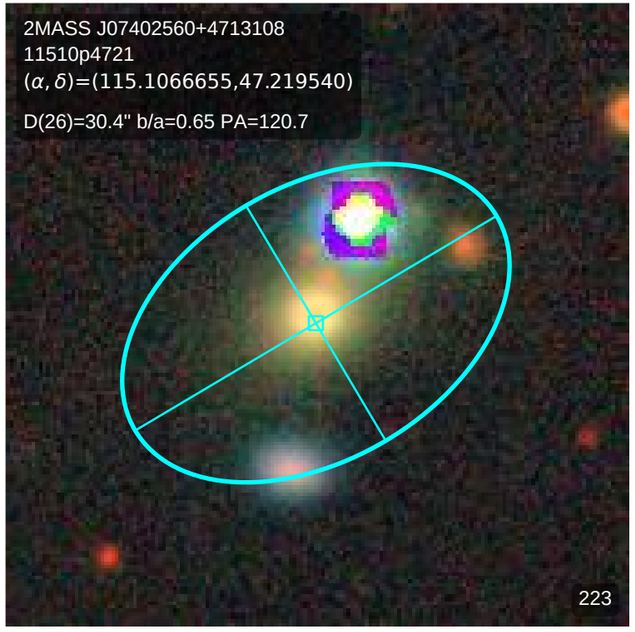

WISEA J192816.23+544533.5
29206p5475
(α, δ)=(292.0666690,54.759852)
D(26)=30.4" b/a=0.69 PA=143.6
218

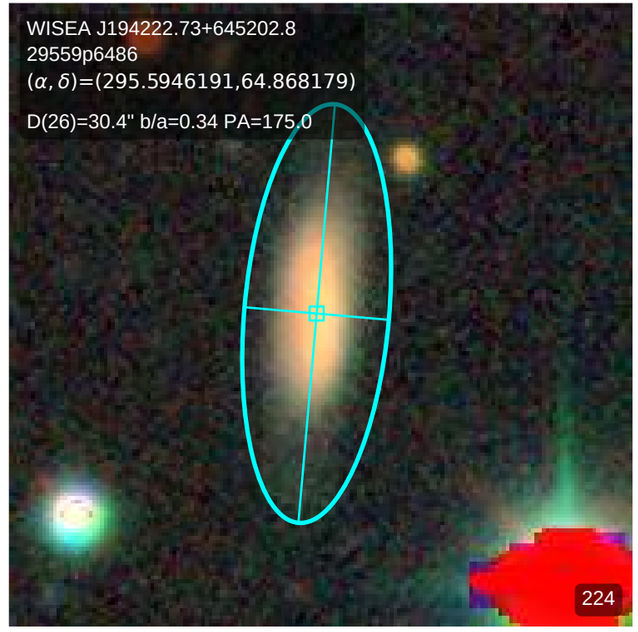

WISEA J115458.67+431138.6
17874p4319
(α, δ)=(178.7448368,43.193899)
D(26)=30.4" b/a=0.33 PA=131.0
219

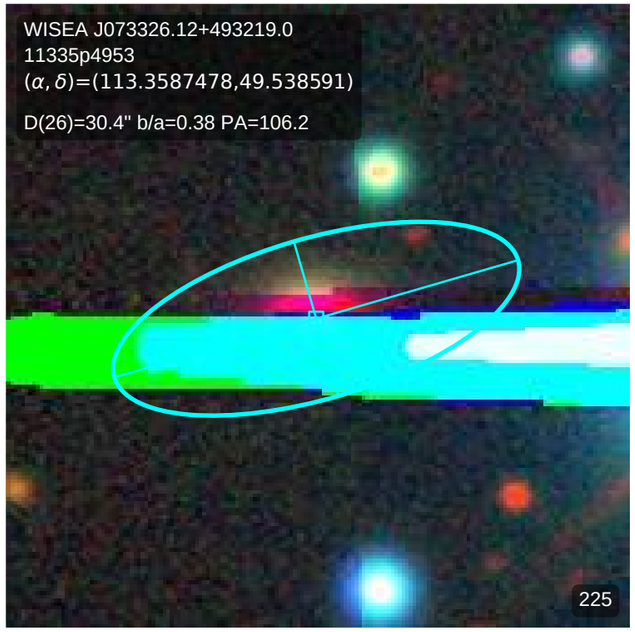

WISEA J131311.88+724925.3
19829p7282
(α, δ)=(198.3008454,72.823277)
D(26)=30.4" b/a=0.44 PA=122.4
220

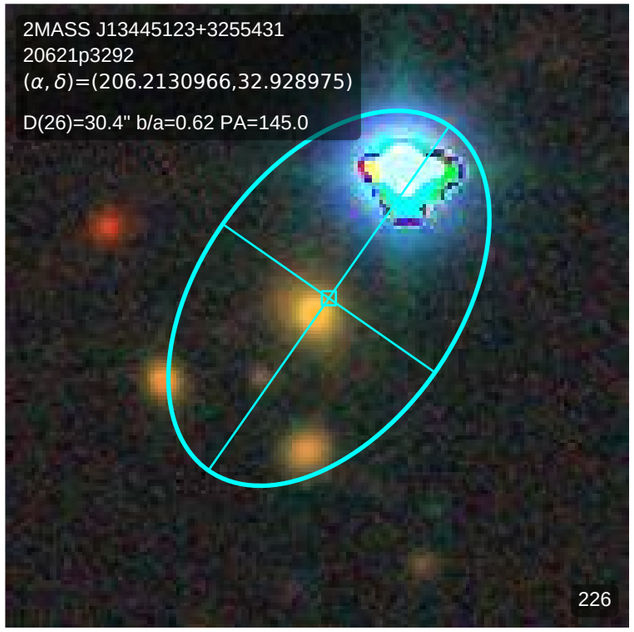

WISEA J065647.89+332416.1
10419p3340
(α, δ)=(104.1995641,33.404523)
D(26)=30.4" b/a=0.83 PA=120.5
221

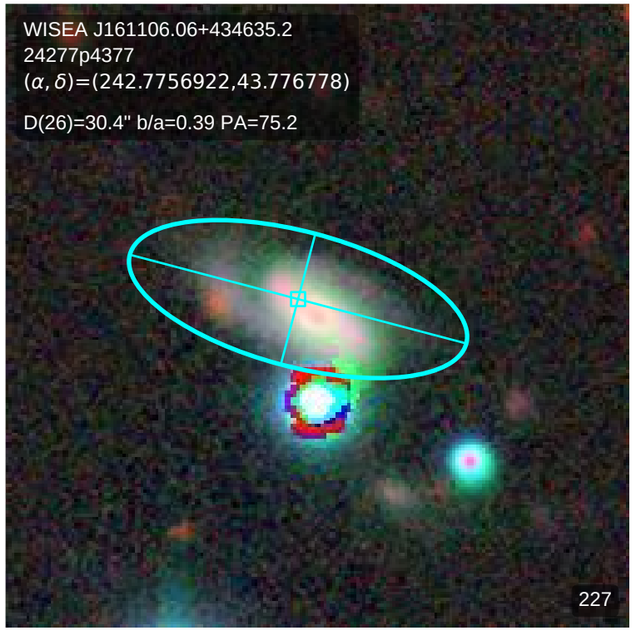

WISEA J141314.76+514507.5
21331p5175
(α, δ)=(213.3119932,51.752758)
D(26)=30.4" b/a=0.98 PA=77.8
222

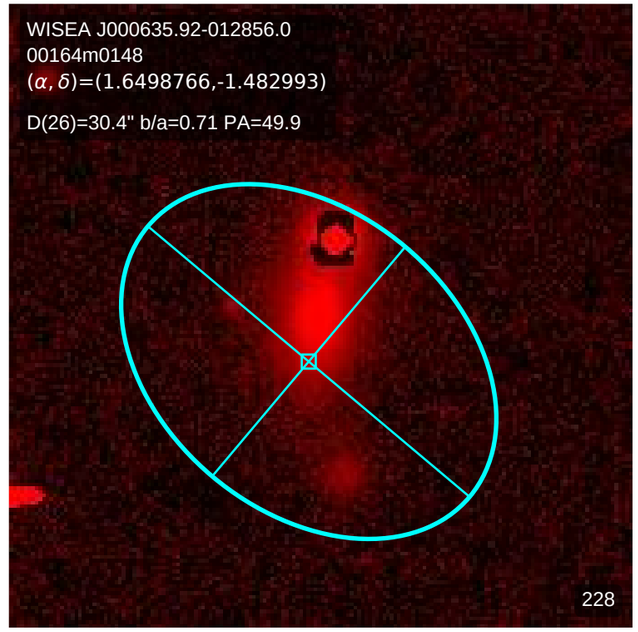

2MASS J07402560+4713108
11510p4721
(α, δ)=(115.1066655,47.219540)
D(26)=30.4" b/a=0.65 PA=120.7
223

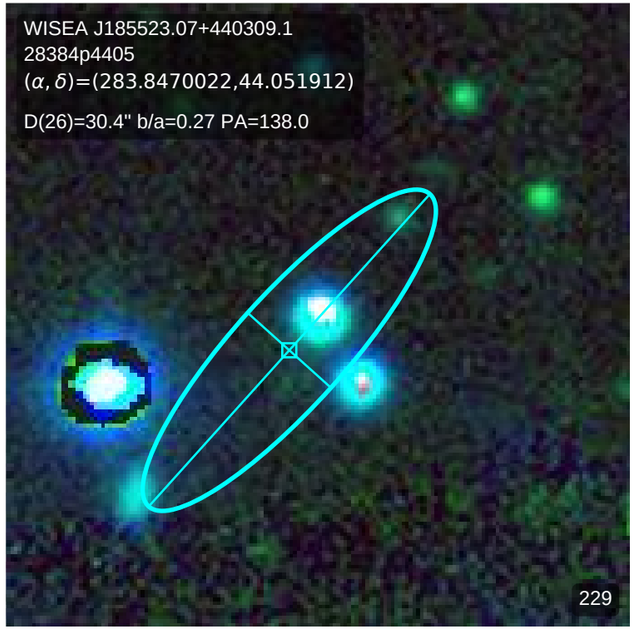

WISEA J194222.73+645202.8
29559p6486
(α, δ)=(295.5946191,64.868179)
D(26)=30.4" b/a=0.34 PA=175.0
224

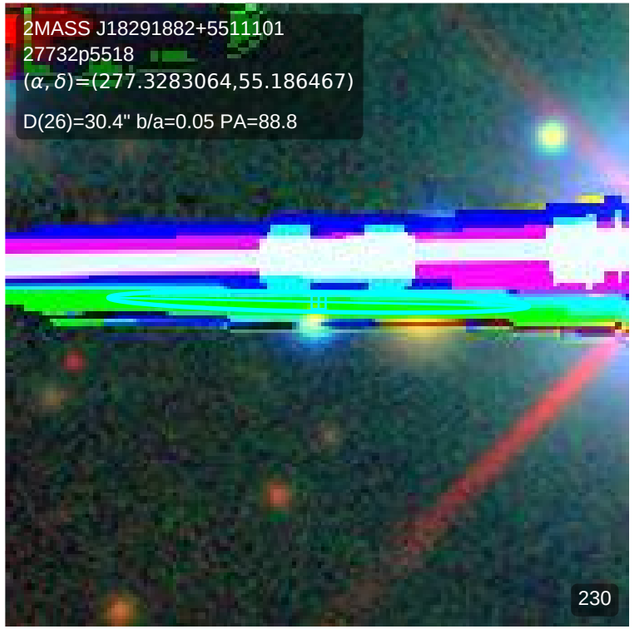

WISEA J073326.12+493219.0
11335p4953
(α, δ)=(113.3587478,49.538591)
D(26)=30.4" b/a=0.38 PA=106.2
225

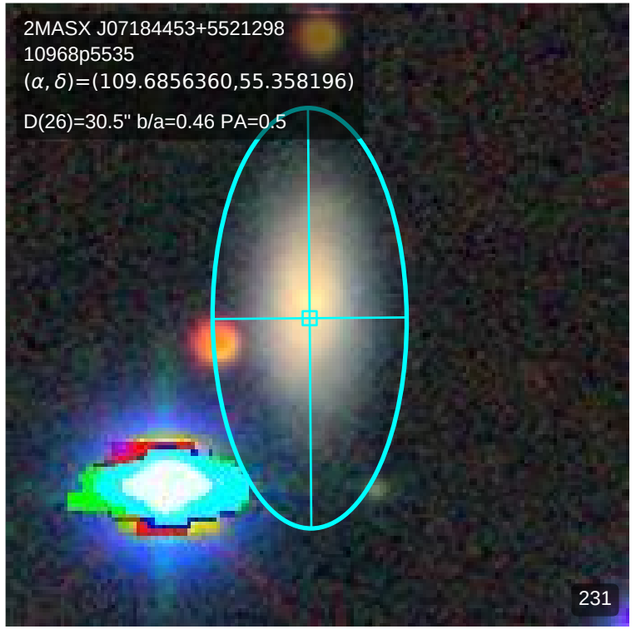

2MASS J13445123+3255431
20621p3292
(α, δ)=(206.2130966,32.928975)
D(26)=30.4" b/a=0.62 PA=145.0
226

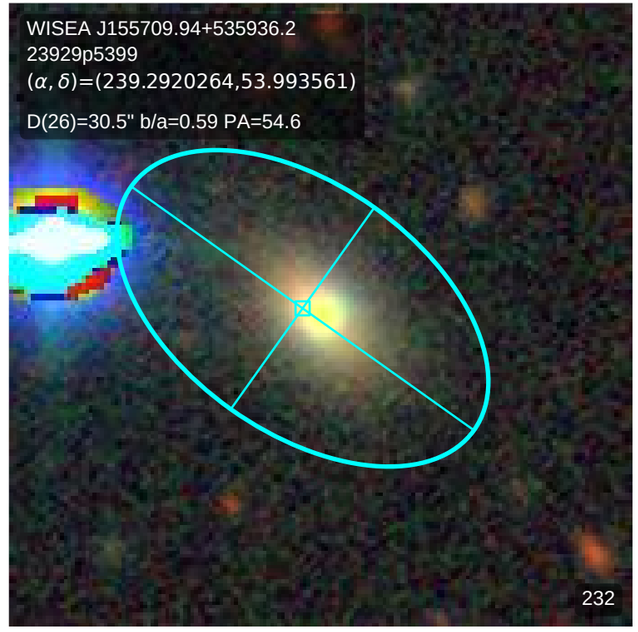

WISEA J161106.06+434635.2
24277p4377
(α, δ)=(242.7756922,43.776778)
D(26)=30.4" b/a=0.39 PA=75.2
227

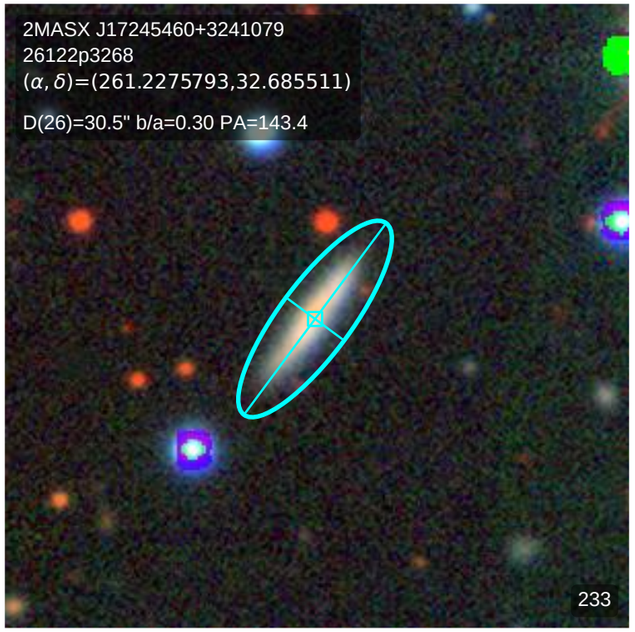

WISEA J000635.92-012856.0
00164m0148
(α, δ)=(1.6498766,-1.482993)
D(26)=30.4" b/a=0.71 PA=49.9
228

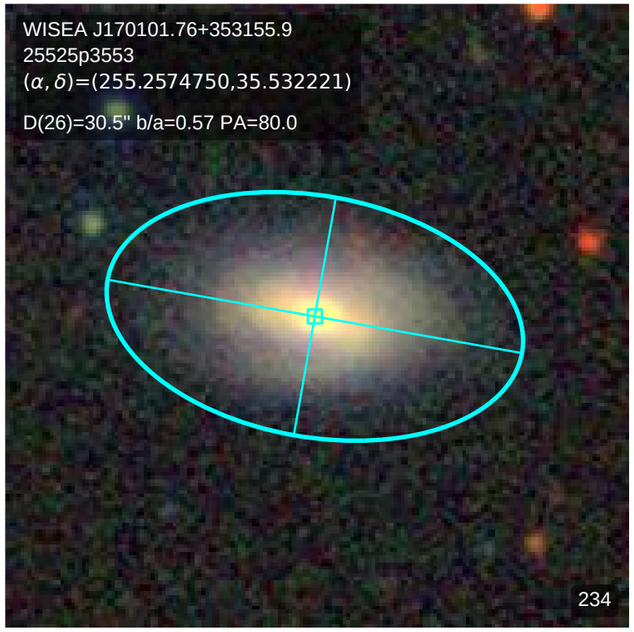

WISEA J185523.07+440309.1
28384p4405
(α, δ)=(283.8470022,44.051912)
D(26)=30.4" b/a=0.27 PA=138.0
229

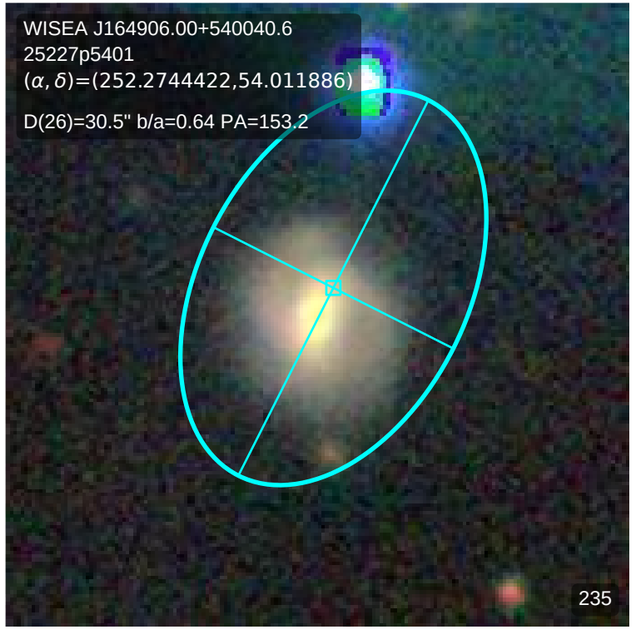

2MASS J18291882+5511101
27732p5518
(α, δ)=(277.3283064,55.186467)
D(26)=30.4" b/a=0.05 PA=88.8
230

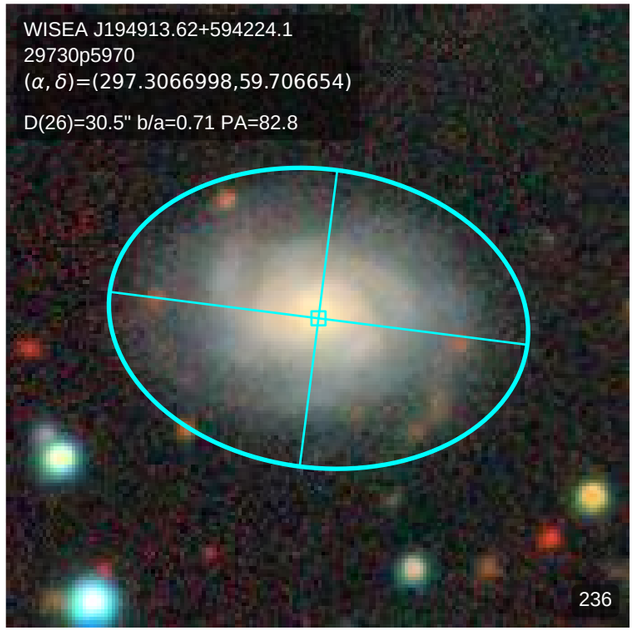

2MASX J07184453+5521298
10968p5535
(α, δ)=(109.6856360,55.358196)
D(26)=30.5" b/a=0.46 PA=0.5
231

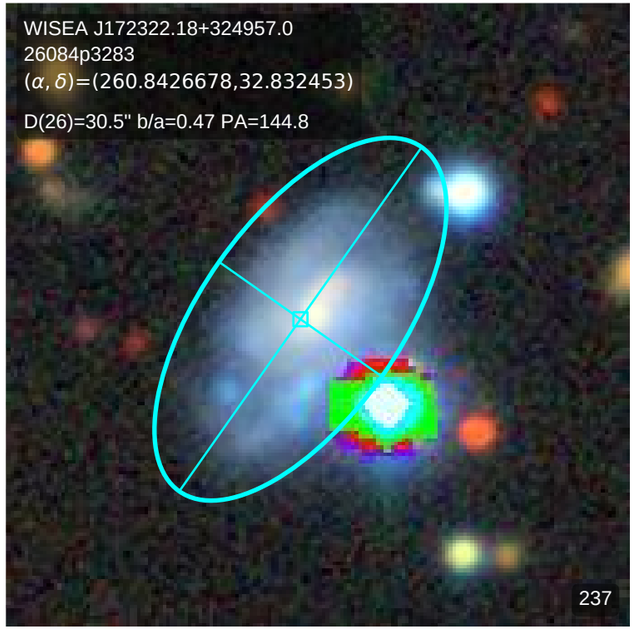

WISEA J155709.94+535936.2
23929p5399
(α, δ)=(239.2920264,53.993561)
D(26)=30.5" b/a=0.59 PA=54.6
232

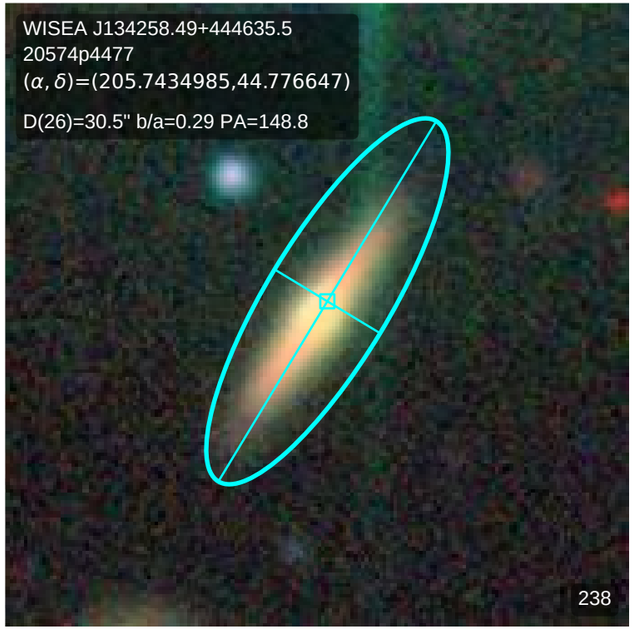

2MASX J17245460+3241079
26122p3268
(α, δ)=(261.2275793,32.685511)
D(26)=30.5" b/a=0.30 PA=143.4
233

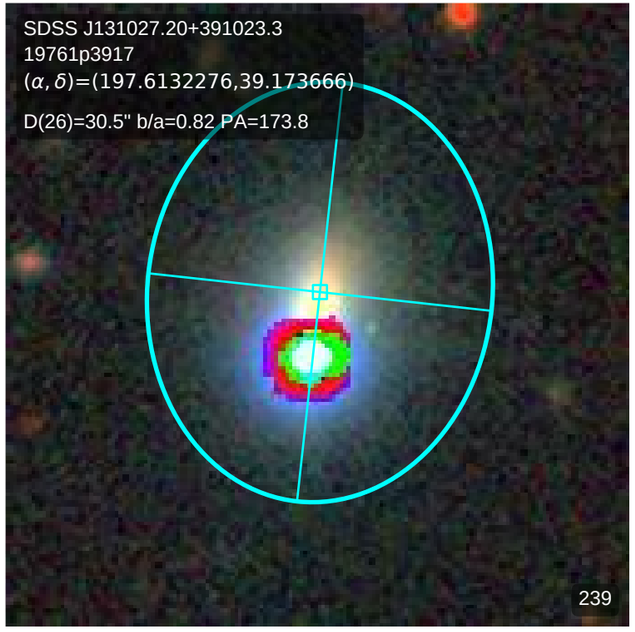

WISEA J170101.76+353155.9
25525p3553
(α, δ)=(255.2574750,35.532221)
D(26)=30.5" b/a=0.57 PA=80.0
234

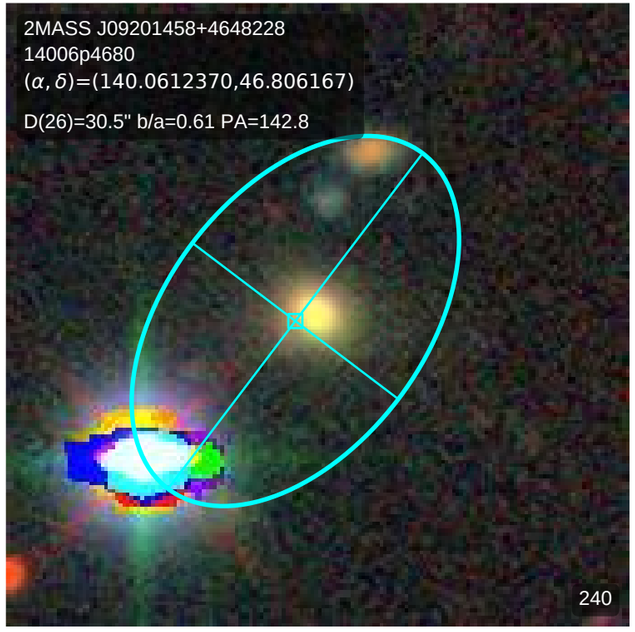

WISEA J164906.00+540040.6
25227p5401
(α, δ)=(252.2744422,54.011886)
D(26)=30.5" b/a=0.64 PA=153.2
235

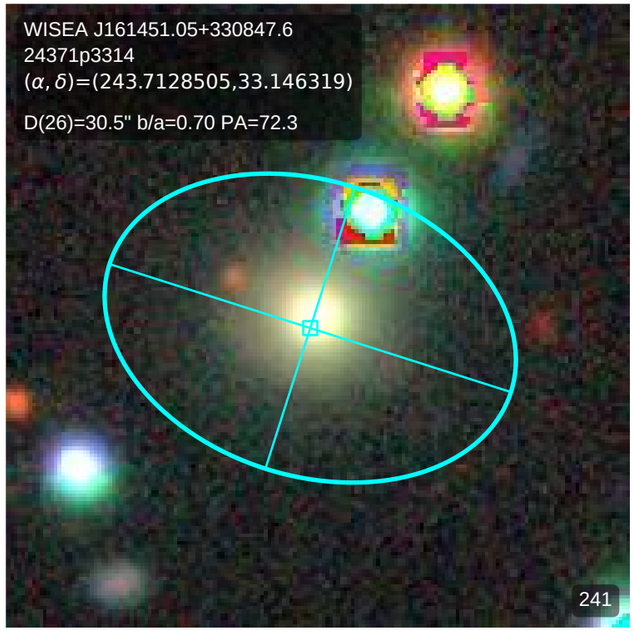

WISEA J194913.62+594224.1
29730p5970
(α, δ)=(297.3066998,59.706654)
D(26)=30.5" b/a=0.71 PA=82.8
236

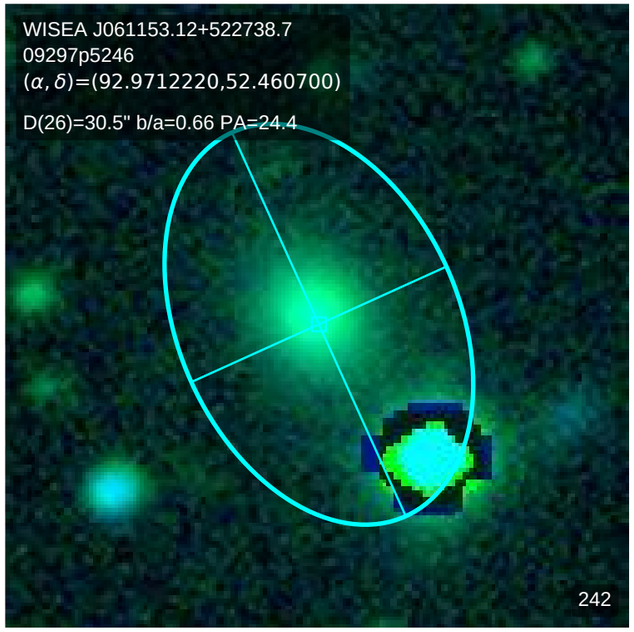

WISEA J172322.18+324957.0
26084p3283
(α, δ)=(260.8426678,32.832453)
D(26)=30.5" b/a=0.47 PA=144.8
237

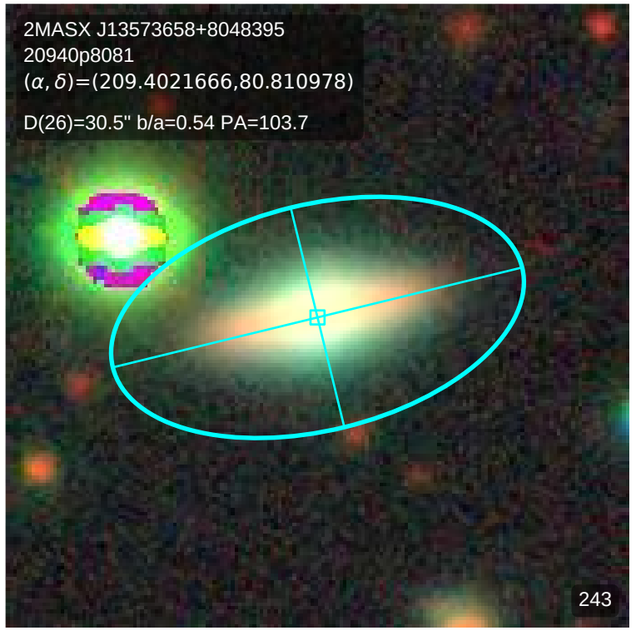

WISEA J134258.49+444635.5
20574p4477
(α, δ)=(205.7434985,44.776647)
D(26)=30.5" b/a=0.29 PA=148.8
238

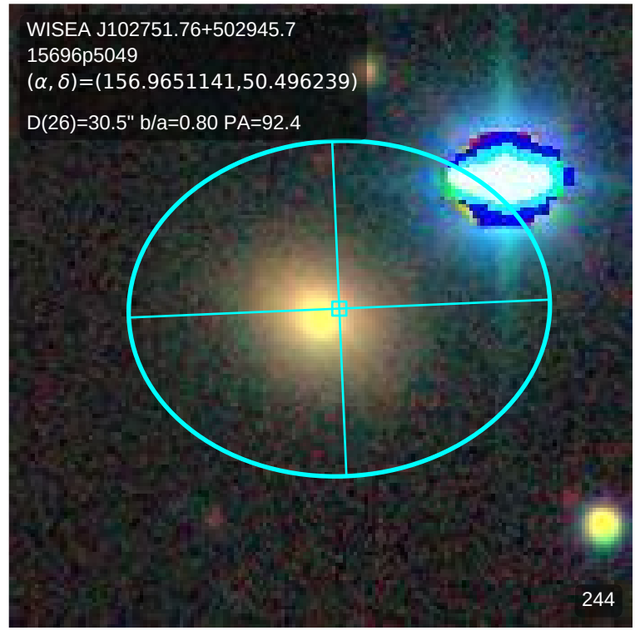

SDSS J131027.20+391023.3
19761p3917
(α, δ)=(197.6132276,39.173666)
D(26)=30.5" b/a=0.82 PA=173.8
239

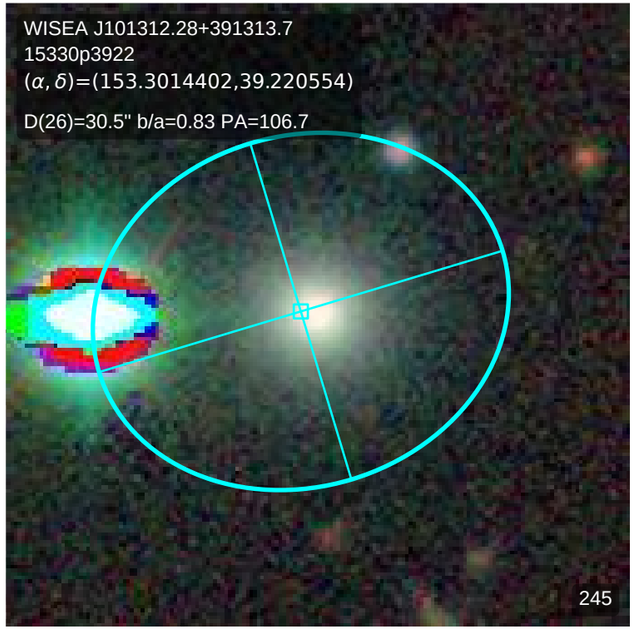

2MASS J09201458+4648228
14006p4680
(α, δ)=(140.0612370,46.806167)
D(26)=30.5" b/a=0.61 PA=142.8
240

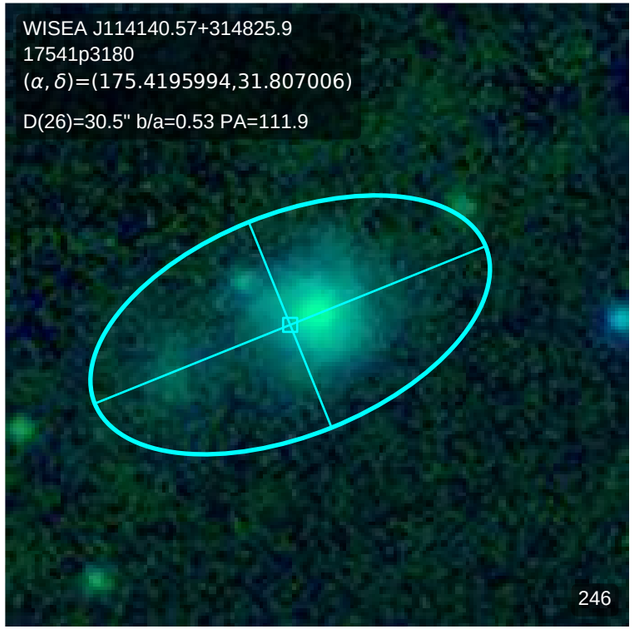

WISEA J161451.05+330847.6
24371p3314
(α, δ)=(243.7128505,33.146319)
D(26)=30.5" b/a=0.70 PA=72.3
241

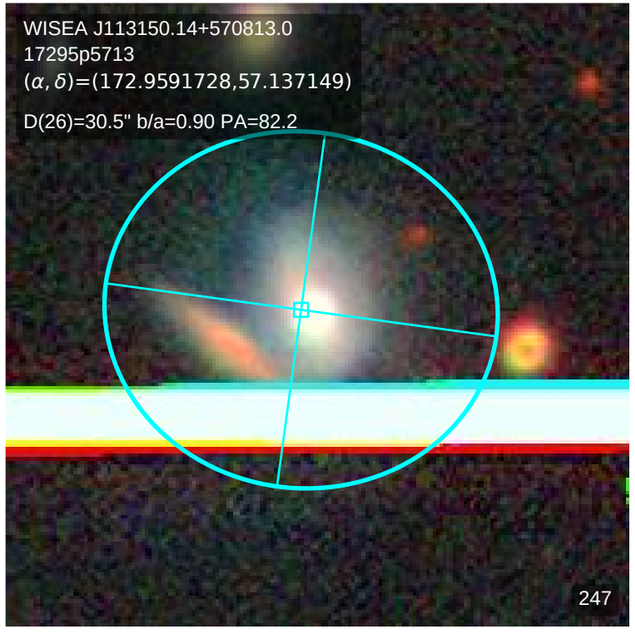

WISEA J061153.12+522738.7
09297p5246
(α, δ)=(92.9712220,52.460700)
D(26)=30.5" b/a=0.66 PA=24.4
242

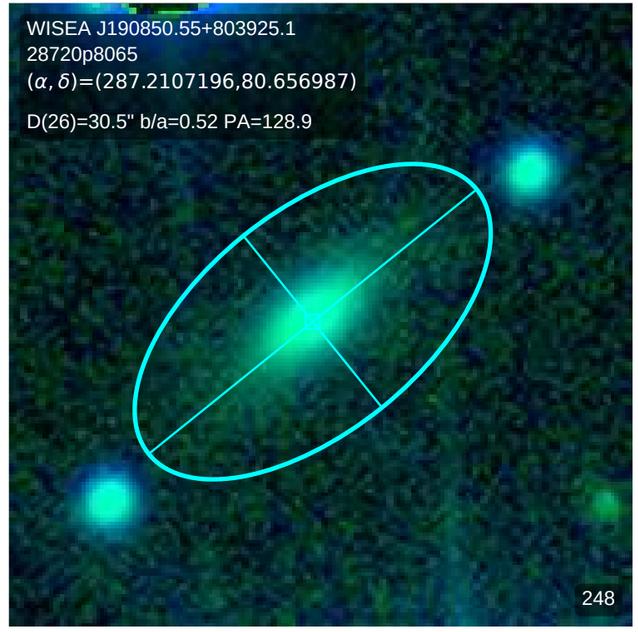

2MASX J13573658+8048395
20940p8081
(α, δ)=(209.4021666,80.810978)
D(26)=30.5" b/a=0.54 PA=103.7
243

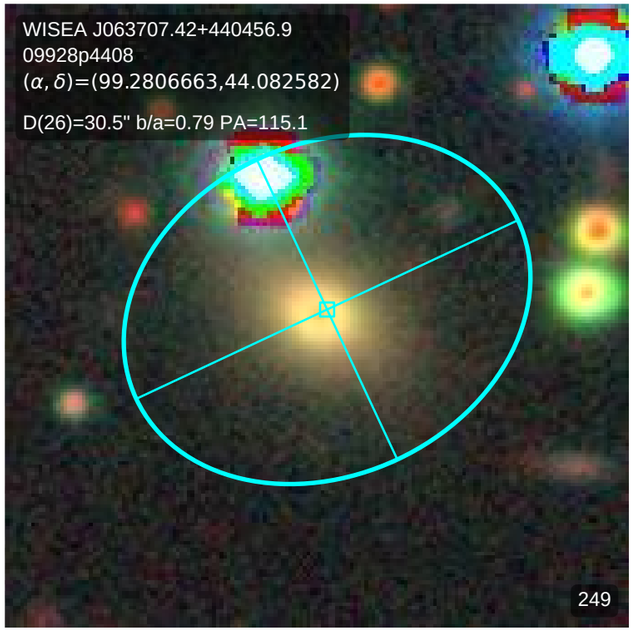

WISEA J102751.76+502945.7
15696p5049
(α, δ)=(156.9651141,50.496239)
D(26)=30.5" b/a=0.80 PA=92.4
244

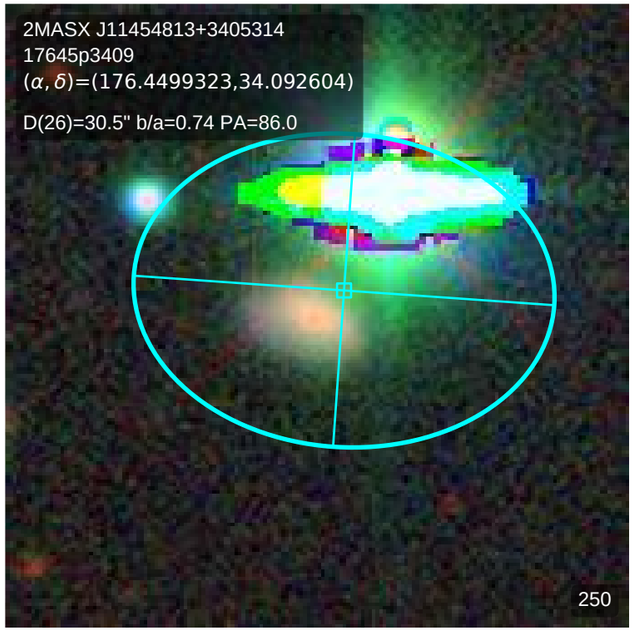

WISEA J101312.28+391313.7
15330p3922
(α, δ)=(153.3014402,39.220554)
D(26)=30.5" b/a=0.83 PA=106.7
245

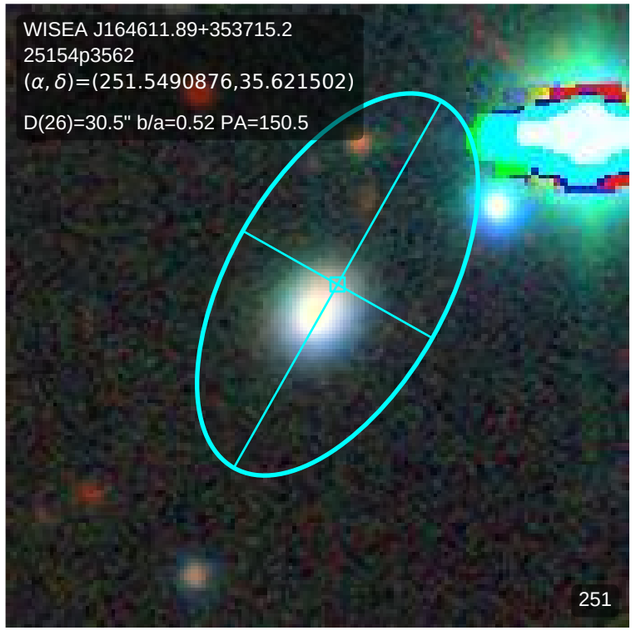

WISEA J114140.57+314825.9
17541p3180
(α, δ)=(175.4195994,31.807006)
D(26)=30.5" b/a=0.53 PA=111.9
246

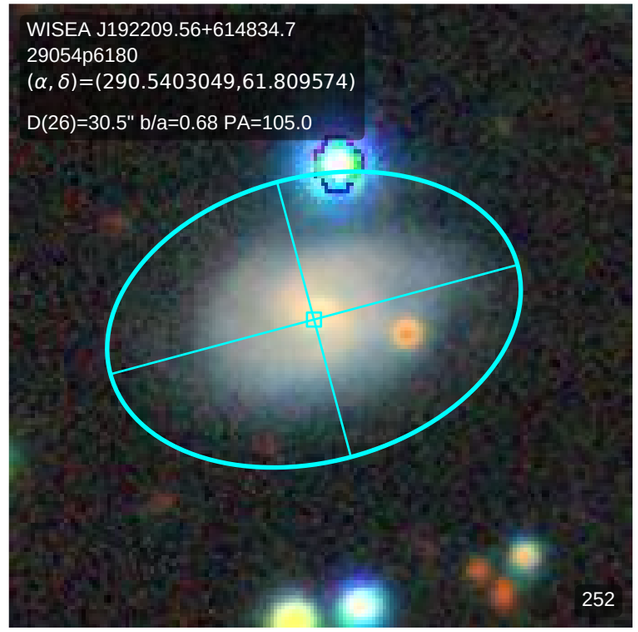

WISEA J113150.14+570813.0
17295p5713
(α, δ)=(172.9591728,57.137149)
D(26)=30.5" b/a=0.90 PA=82.2
247

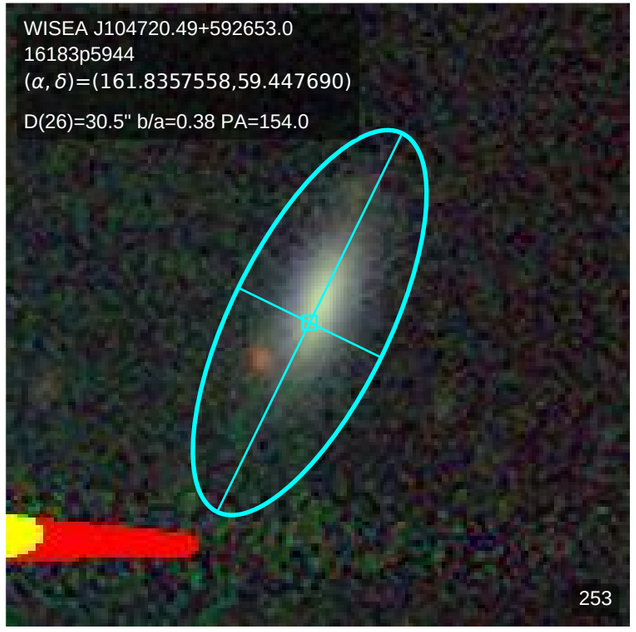

WISEA J190850.55+803925.1
28720p8065
(α, δ)=(287.2107196,80.656987)
D(26)=30.5" b/a=0.52 PA=128.9
248

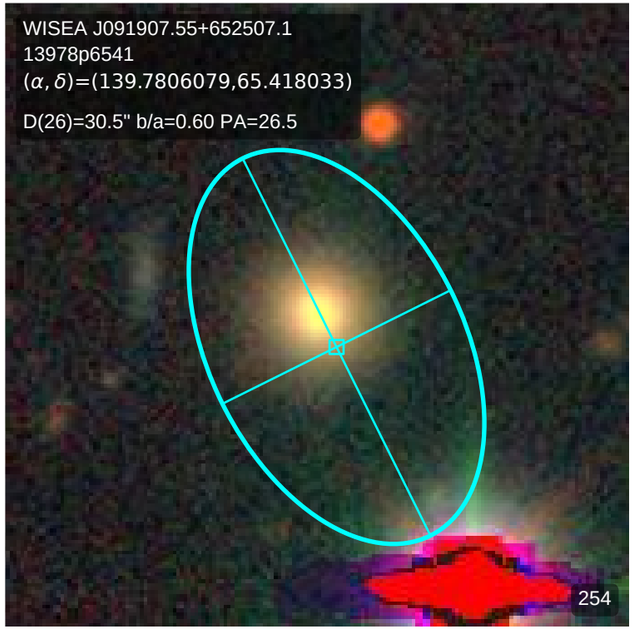

WISEA J063707.42+440456.9
09928p4408
(α, δ)=(99.2806663,44.082582)
D(26)=30.5" b/a=0.79 PA=115.1
249

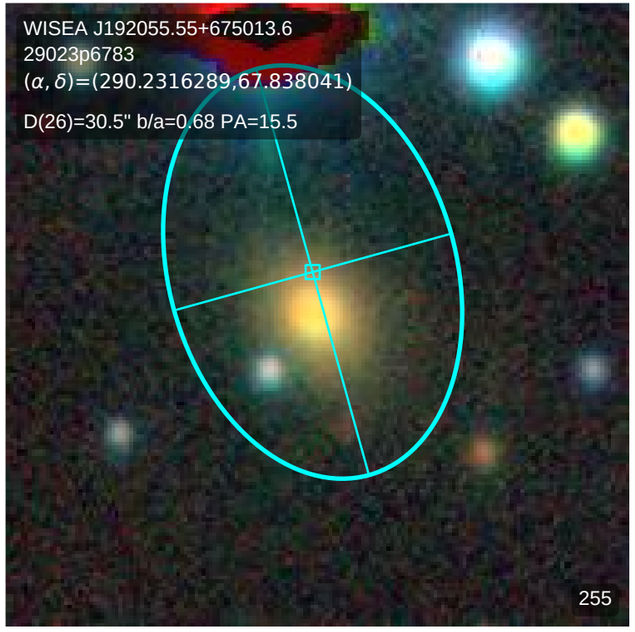

2MASX J11454813+3405314
17645p3409
(α, δ)=(176.4499323,34.092604)
D(26)=30.5" b/a=0.74 PA=86.0
250

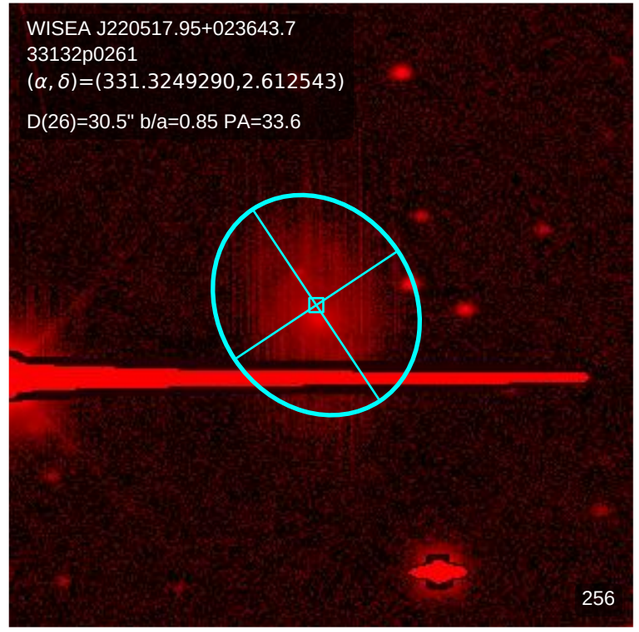

WISEA J164611.89+353715.2
25154p3562
(α, δ)=(251.5490876,35.621502)
D(26)=30.5" b/a=0.52 PA=150.5
251

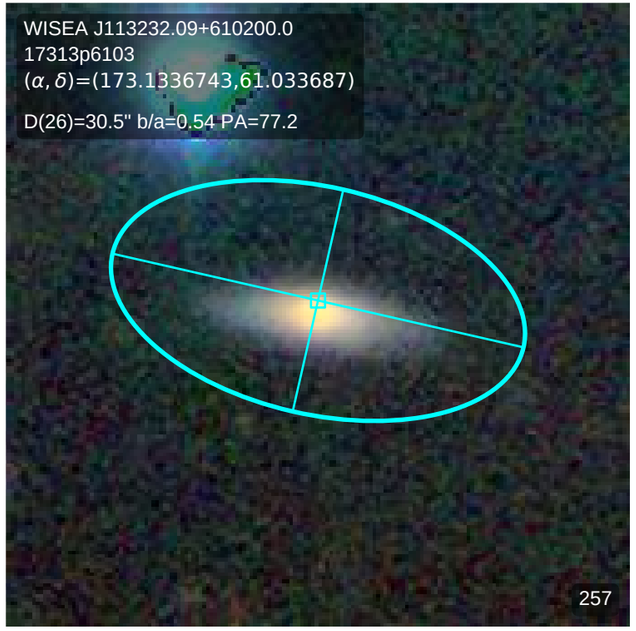

WISEA J192209.56+614834.7
29054p6180
(α, δ)=(290.5403049,61.809574)
D(26)=30.5" b/a=0.68 PA=105.0
252

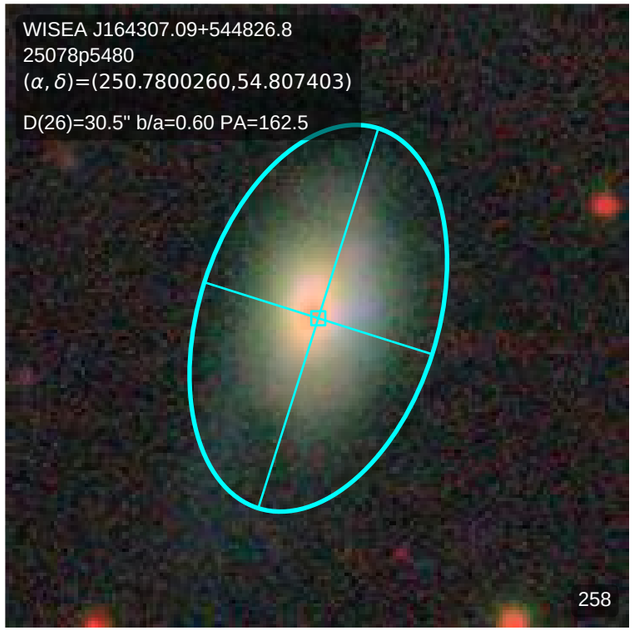

WISEA J104720.49+592653.0
16183p5944
(α, δ)=(161.8357558,59.447690)
D(26)=30.5" b/a=0.38 PA=154.0
253

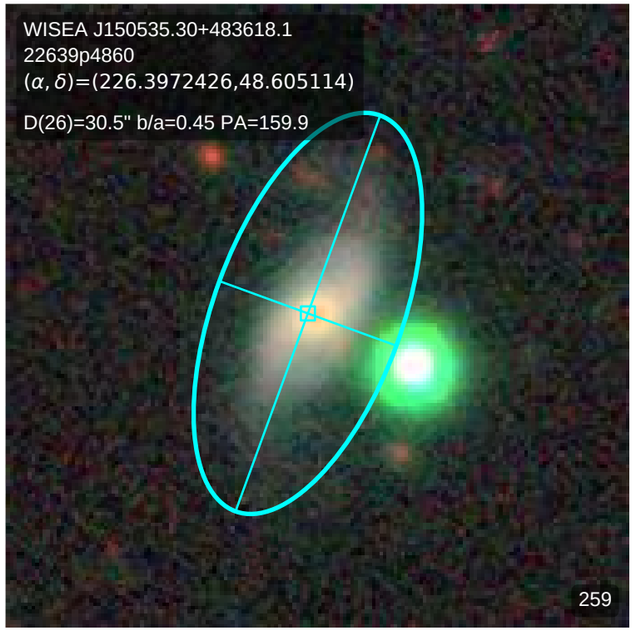

WISEA J091907.55+652507.1
13978p6541
(α, δ)=(139.7806079,65.418033)
D(26)=30.5" b/a=0.60 PA=26.5
254

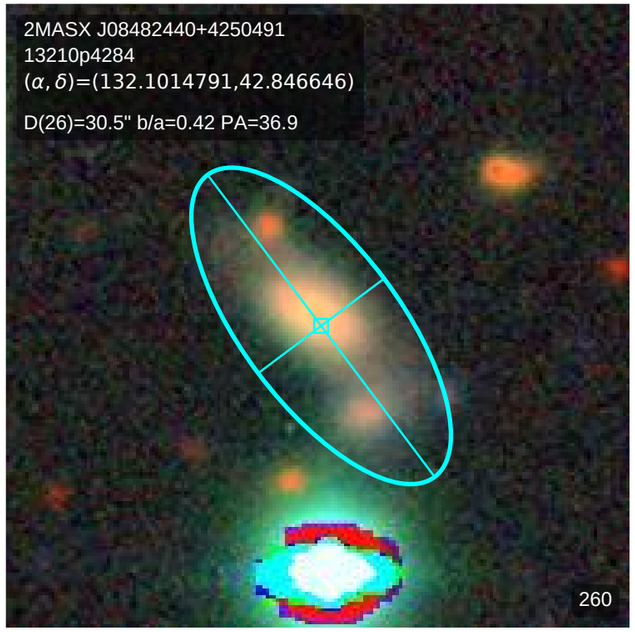

WISEA J192055.55+675013.6
29023p6783
(α, δ)=(290.2316289,67.838041)
D(26)=30.5" b/a=0.68 PA=15.5
255

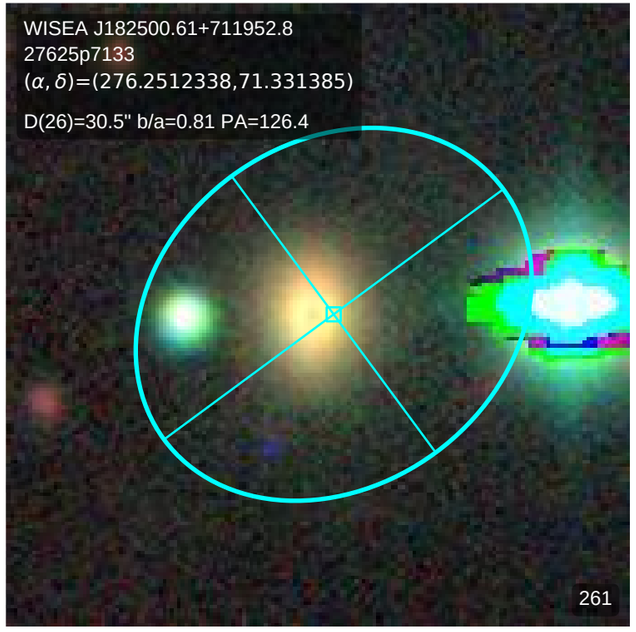

WISEA J220517.95+023643.7
33132p0261
(α, δ)=(331.3249290,2.612543)
D(26)=30.5" b/a=0.85 PA=33.6
256

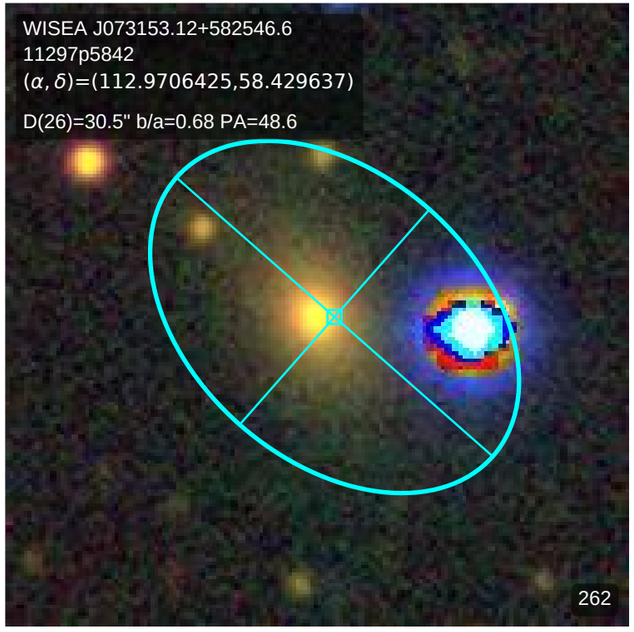

WISEA J113232.09+610200.0
17313p6103
(α, δ)=(173.1336743,61.033687)
D(26)=30.5" b/a=0.54 PA=77.2
257

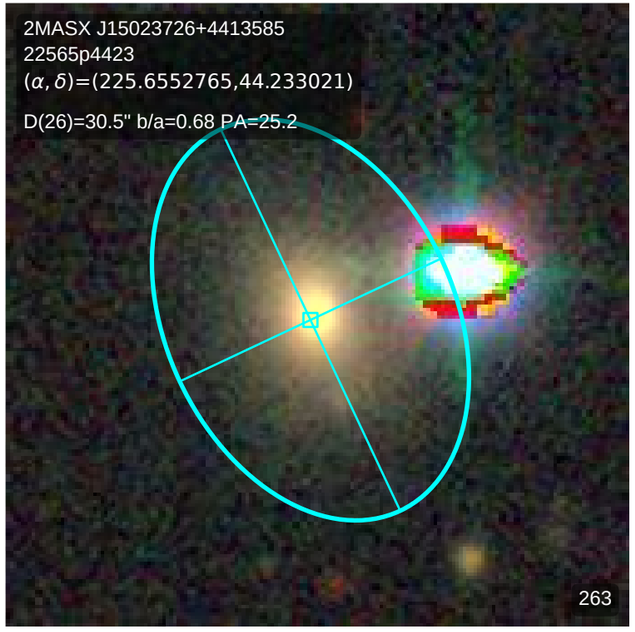

WISEA J164307.09+544826.8
25078p5480
(α, δ)=(250.7800260,54.807403)
D(26)=30.5" b/a=0.60 PA=162.5
258

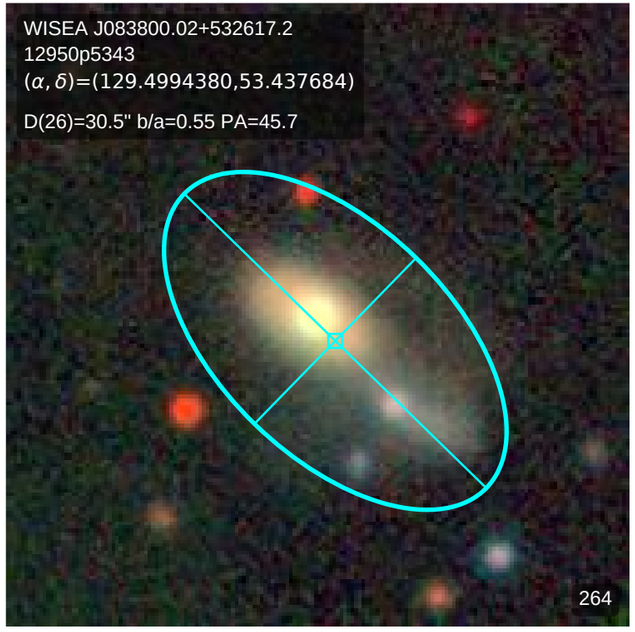

WISEA J150535.30+483618.1
22639p4860
(α, δ)=(226.3972426,48.605114)
D(26)=30.5" b/a=0.45 PA=159.9
259

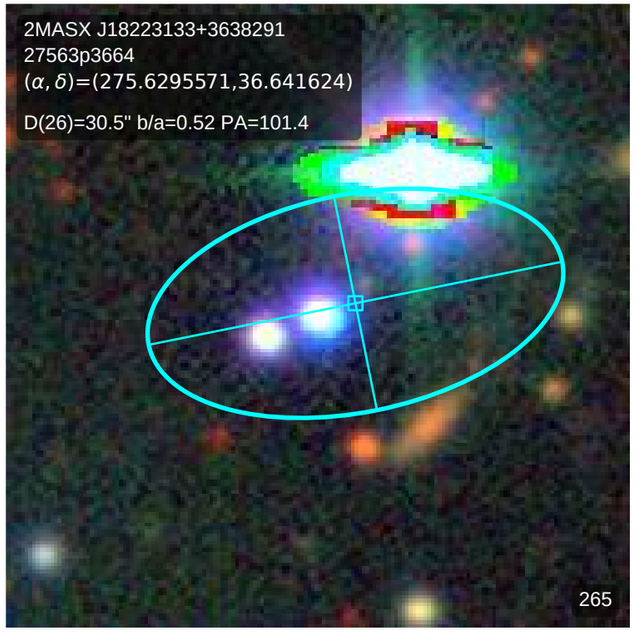

2MASX J08482440+4250491
13210p4284
(α, δ)=(132.1014791,42.846646)
D(26)=30.5" b/a=0.42 PA=36.9
260

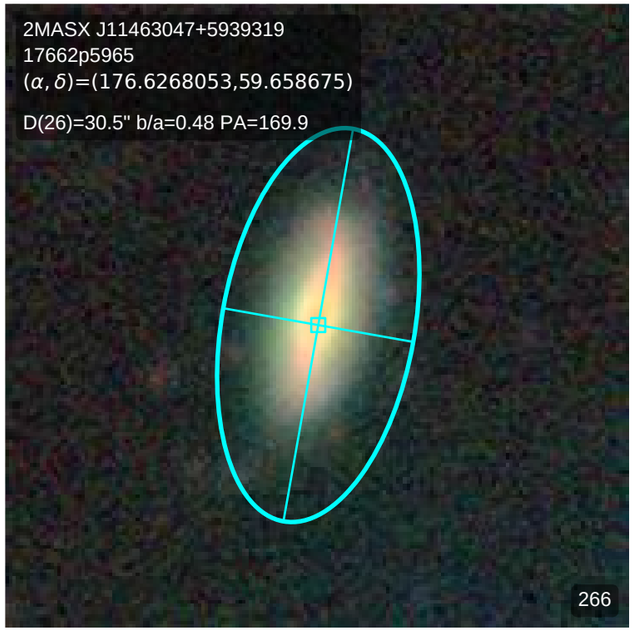

WISEA J182500.61+711952.8
27625p7133
(α, δ)=(276.2512338,71.331385)
D(26)=30.5" b/a=0.81 PA=126.4
261

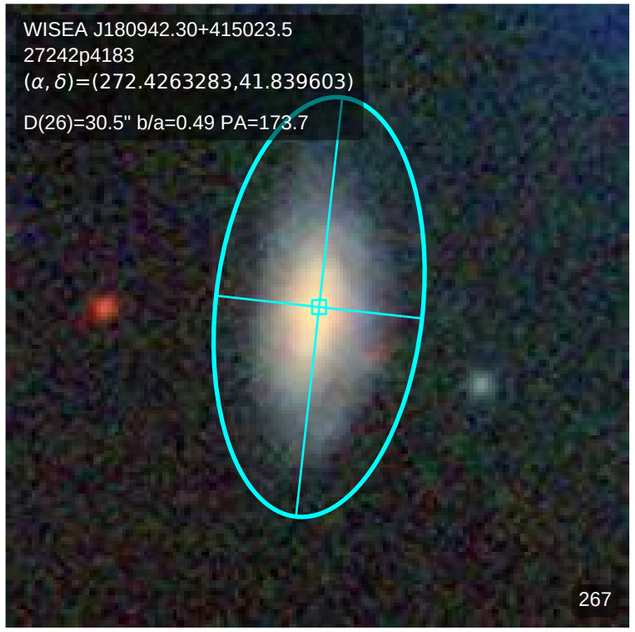

WISEA J073153.12+582546.6
11297p5842
(α, δ)=(112.9706425,58.429637)
D(26)=30.5" b/a=0.68 PA=48.6
262

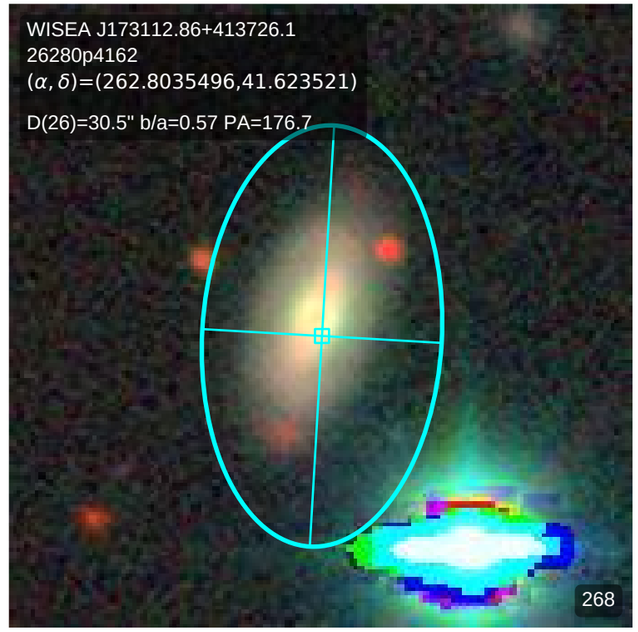

2MASX J15023726+4413585
22565p4423
(α, δ)=(225.6552765,44.233021)
D(26)=30.5" b/a=0.68 PA=25.2
263

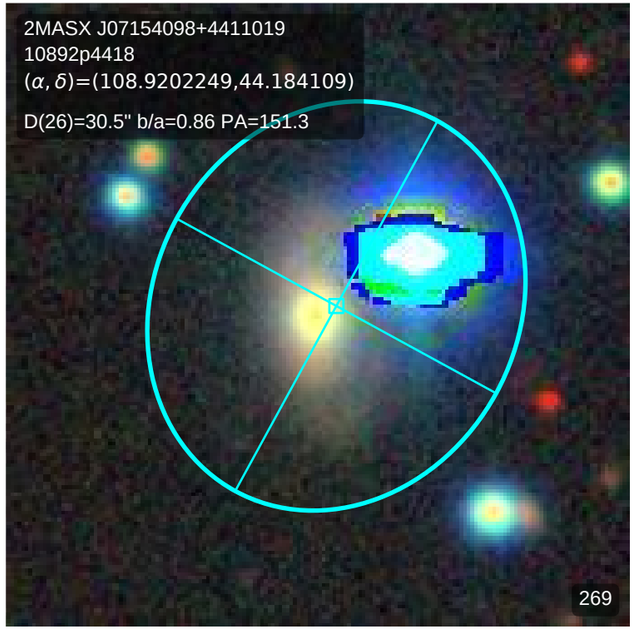

WISEA J083800.02+532617.2
12950p5343
(α, δ)=(129.4994380,53.437684)
D(26)=30.5" b/a=0.55 PA=45.7
264

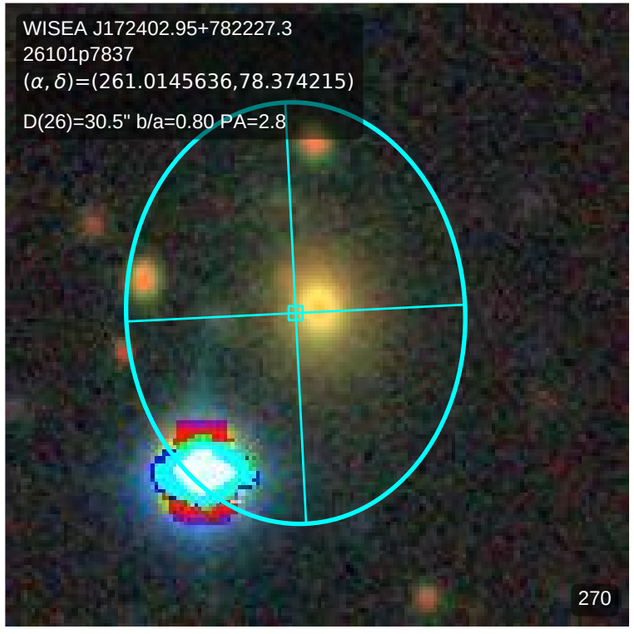

2MASX J18223133+3638291
27563p3664
(α, δ)=(275.6295571,36.641624)
D(26)=30.5" b/a=0.52 PA=101.4
265

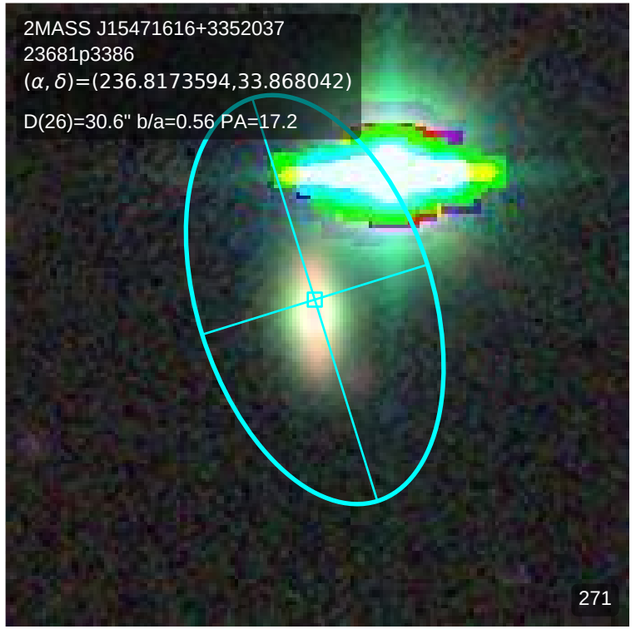

2MASX J11463047+5939319
17662p5965
(α, δ)=(176.6268053,59.658675)
D(26)=30.5" b/a=0.48 PA=169.9
266

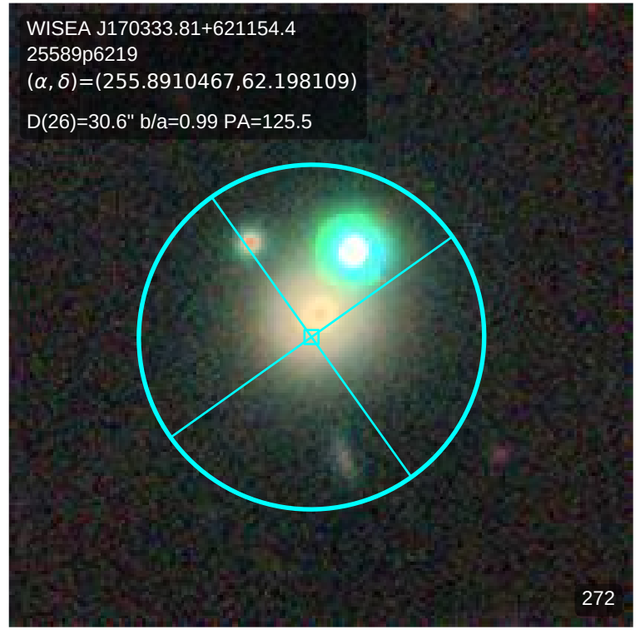

WISEA J180942.30+415023.5
27242p4183
(α, δ)=(272.4263283,41.839603)
D(26)=30.5" b/a=0.49 PA=173.7
267

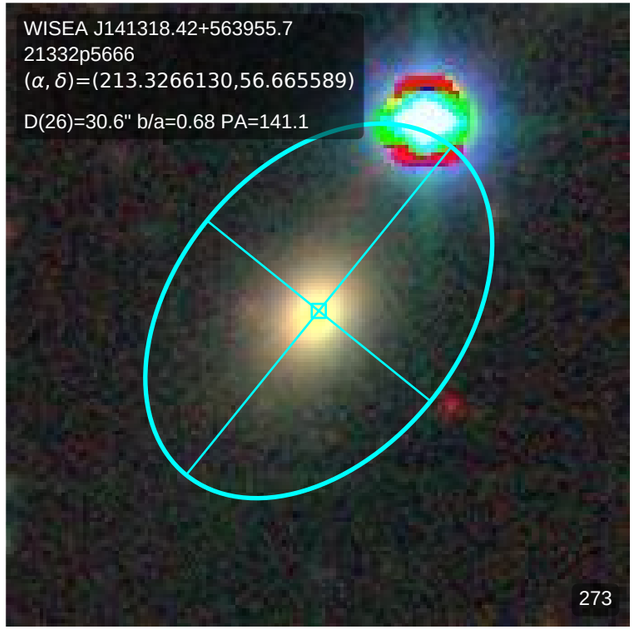

WISEA J173112.86+413726.1
26280p4162
(α, δ)=(262.8035496,41.623521)
D(26)=30.5" b/a=0.57 PA=176.7
268

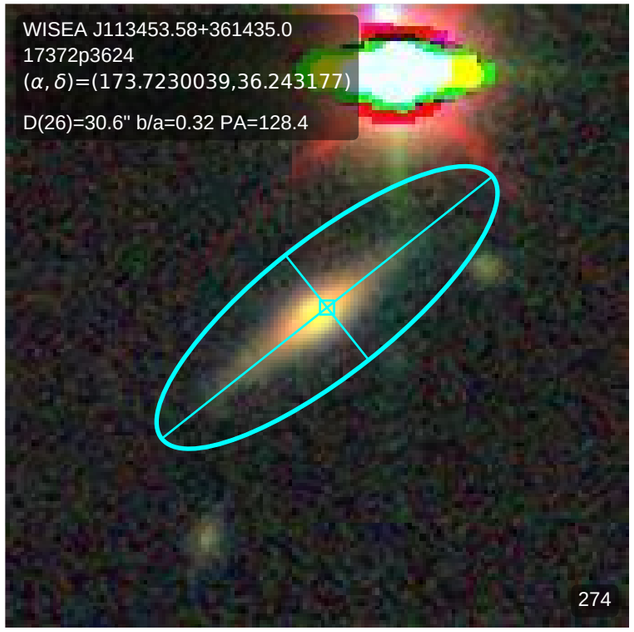

2MASX J07154098+4411019
10892p4418
(α, δ)=(108.9202249,44.184109)
D(26)=30.5" b/a=0.86 PA=151.3
269

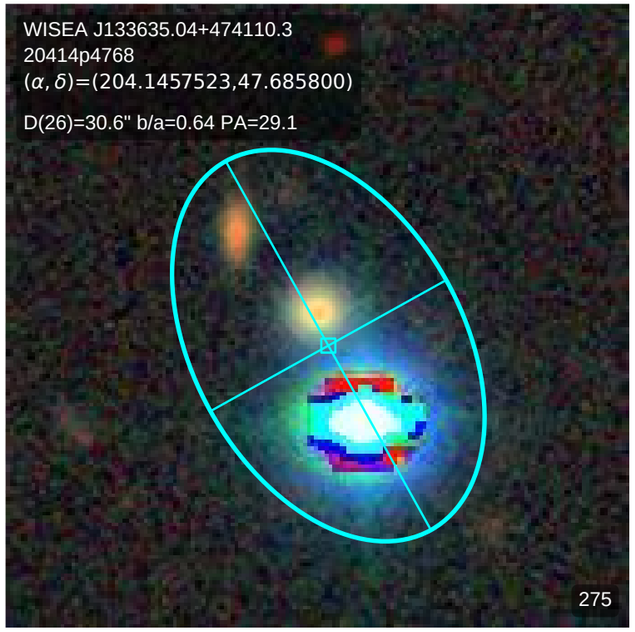

WISEA J172402.95+782227.3
26101p7837
(α, δ)=(261.0145636,78.374215)
D(26)=30.5" b/a=0.80 PA=2.8
270

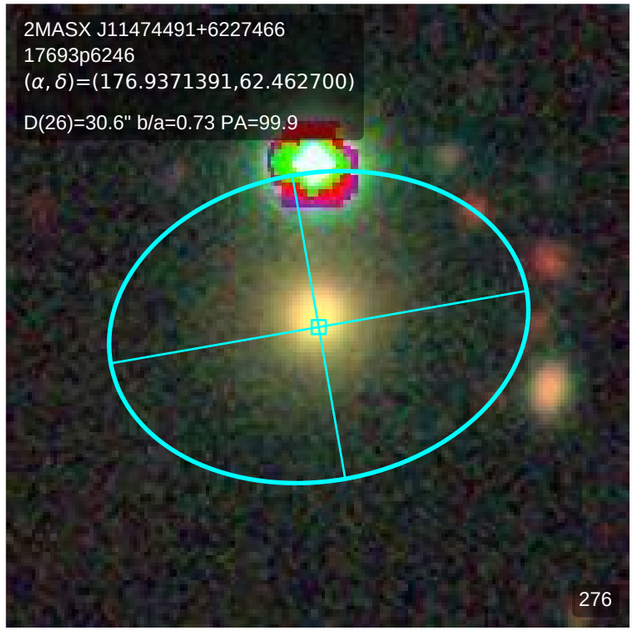

2MASS J15471616+3352037
23681p3386
(α, δ)=(236.8173594,33.868042)
D(26)=30.6" b/a=0.56 PA=17.2
271

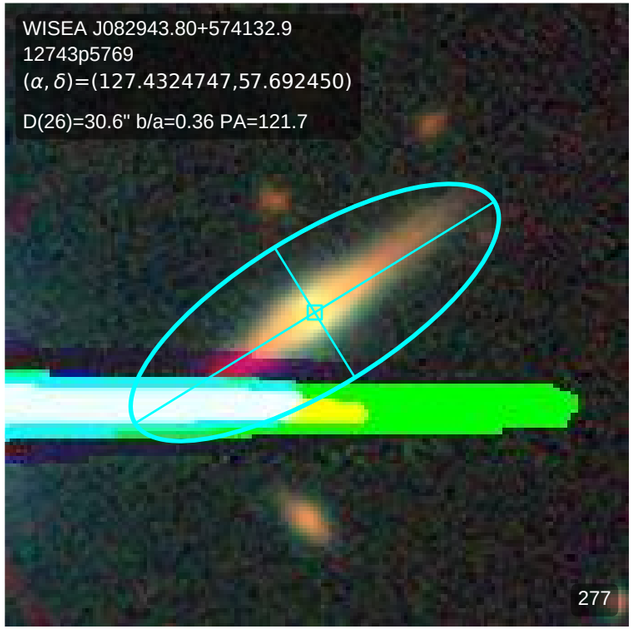

WISEA J170333.81+621154.4
25589p6219
(α, δ)=(255.8910467,62.198109)
D(26)=30.6" b/a=0.99 PA=125.5
272

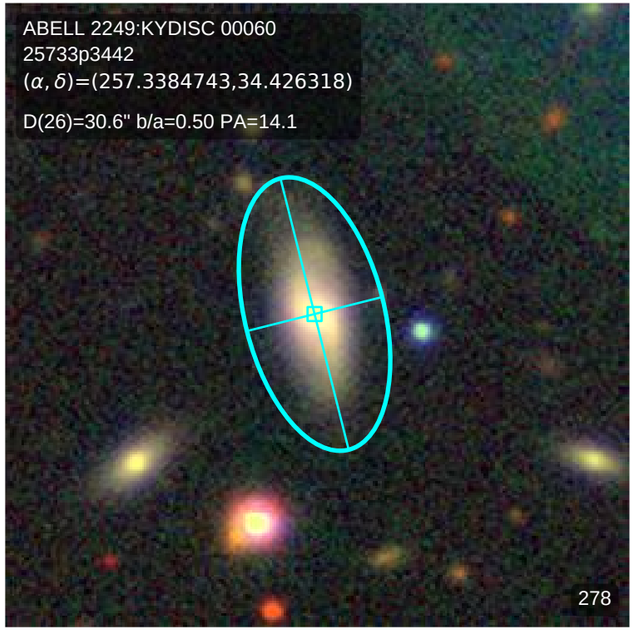

WISEA J141318.42+563955.7
21332p5666
(α, δ)=(213.3266130,56.665589)
D(26)=30.6" b/a=0.68 PA=141.1
273

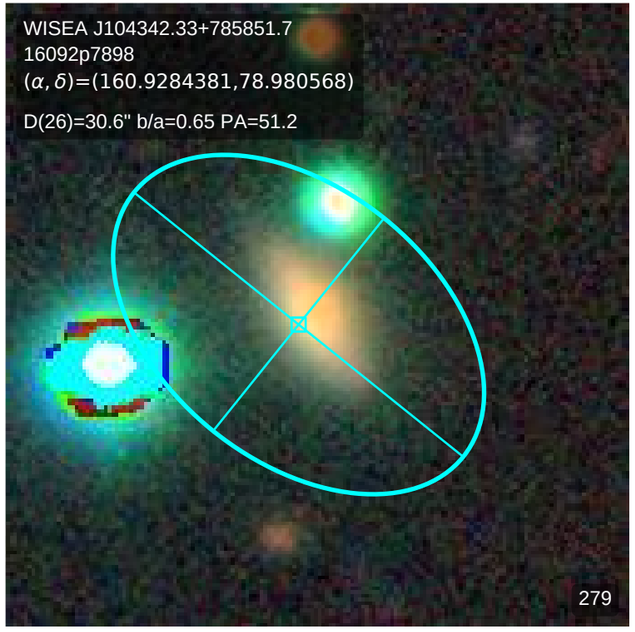

WISEA J113453.58+361435.0
17372p3624
(α, δ)=(173.7230039,36.243177)
D(26)=30.6" b/a=0.32 PA=128.4
274

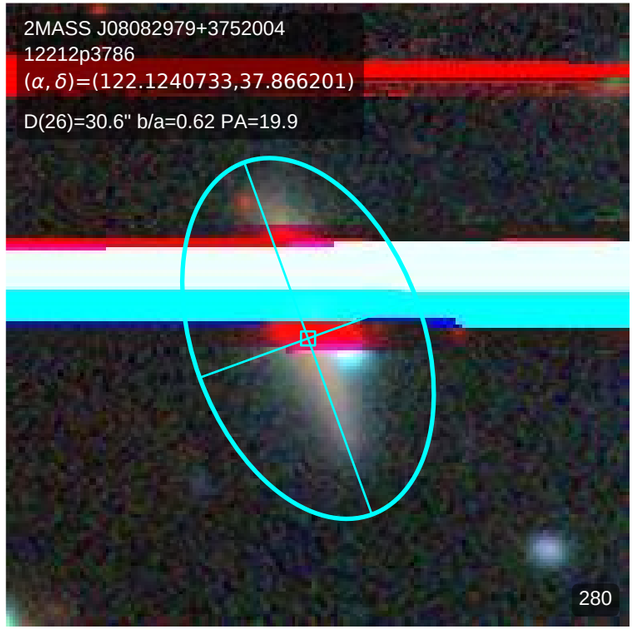

WISEA J133635.04+474110.3
20414p4768
(α, δ)=(204.1457523,47.685800)
D(26)=30.6" b/a=0.64 PA=29.1
275

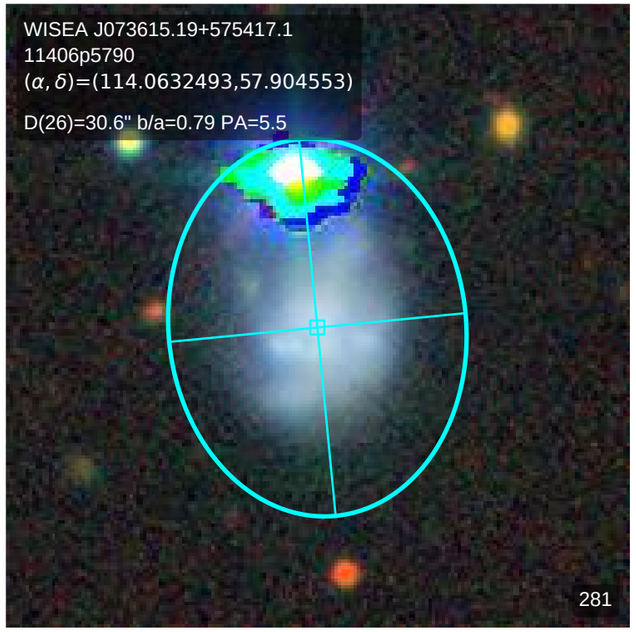

2MASX J11474491+6227466
17693p6246
(α, δ)=(176.9371391,62.462700)
D(26)=30.6" b/a=0.73 PA=99.9
276

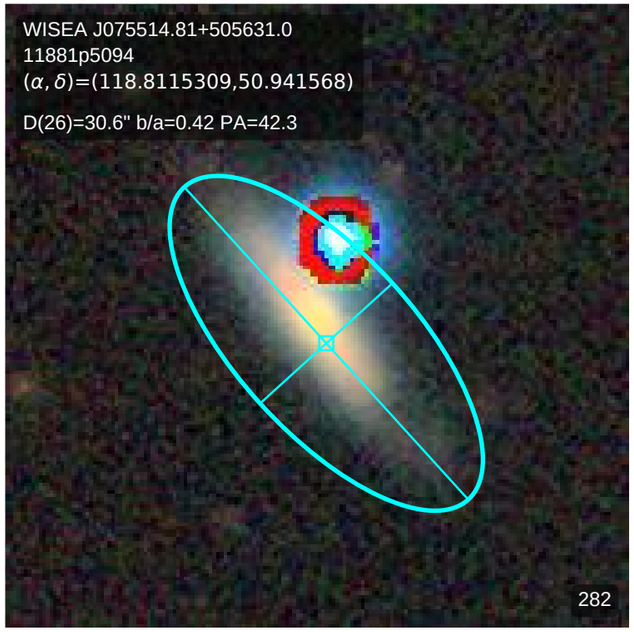

WISEA J082943.80+574132.9
12743p5769
(α, δ)=(127.4324747,57.692450)
D(26)=30.6" b/a=0.36 PA=121.7
277

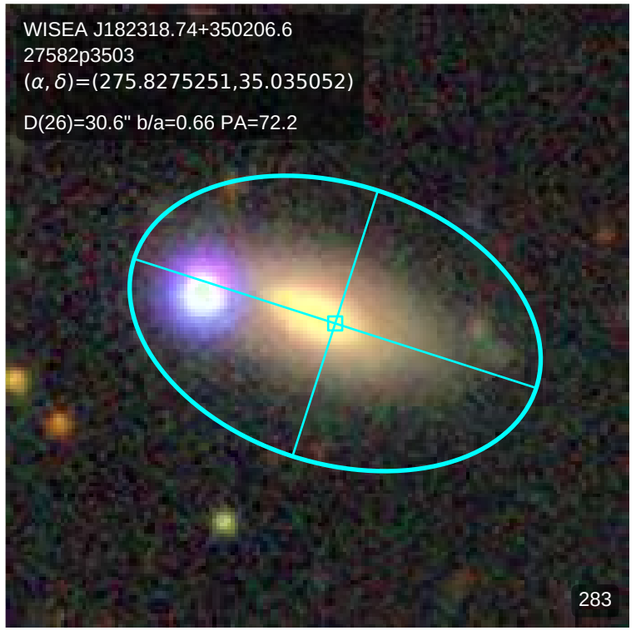

ABELL 2249:KYDISC 00060
25733p3442
(α, δ)=(257.3384743,34.426318)
D(26)=30.6" b/a=0.50 PA=14.1
278

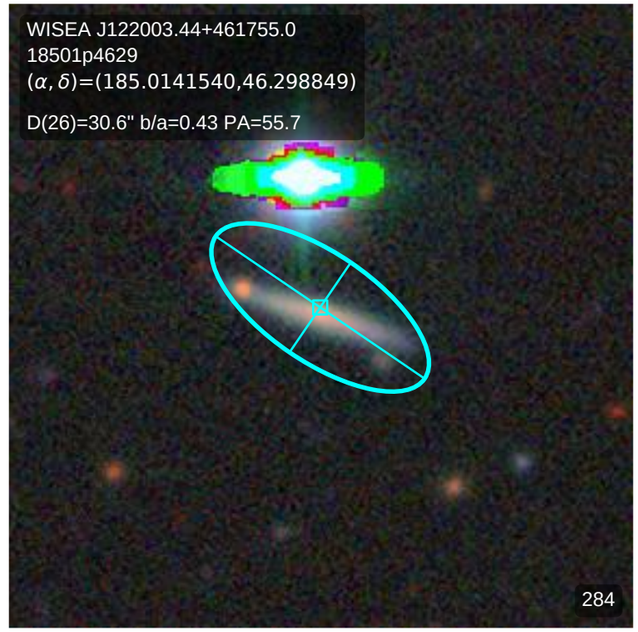

WISEA J104342.33+785851.7
16092p7898
(α, δ)=(160.9284381,78.980568)
D(26)=30.6" b/a=0.65 PA=51.2
279

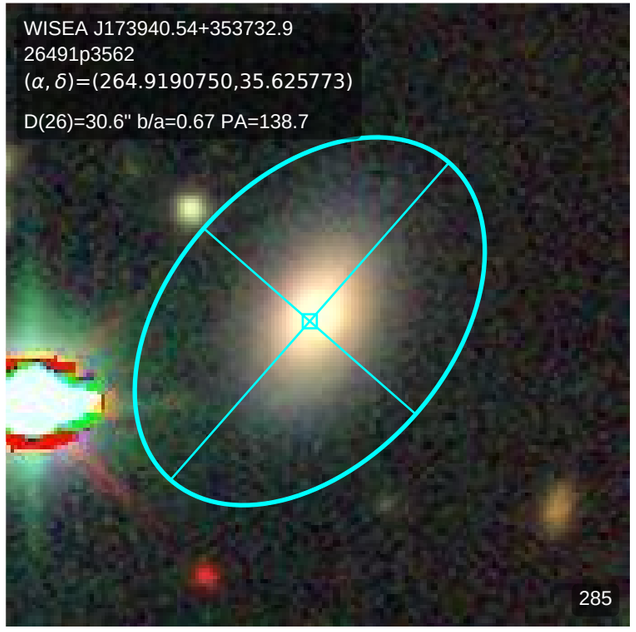

2MASS J08082979+3752004
12212p3786
(α, δ)=(122.1240733,37.866201)
D(26)=30.6" b/a=0.62 PA=19.9
280

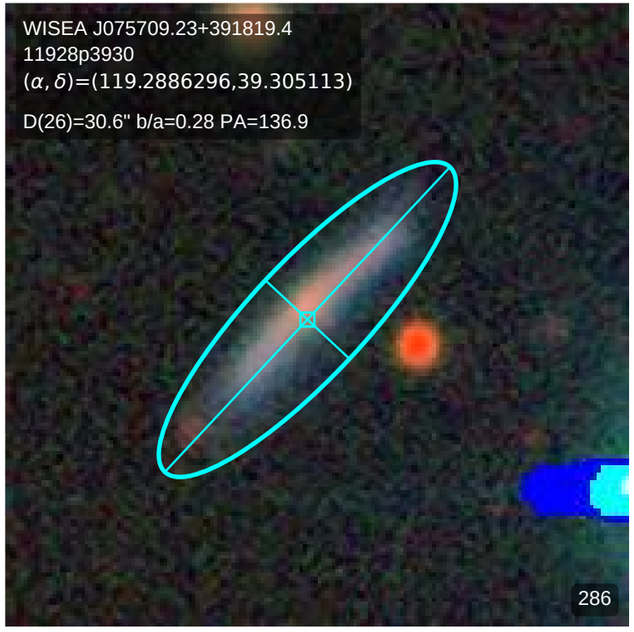

WISEA J073615.19+575417.1
11406p5790
(α, δ)=(114.0632493,57.904553)
D(26)=30.6" b/a=0.79 PA=5.5
281

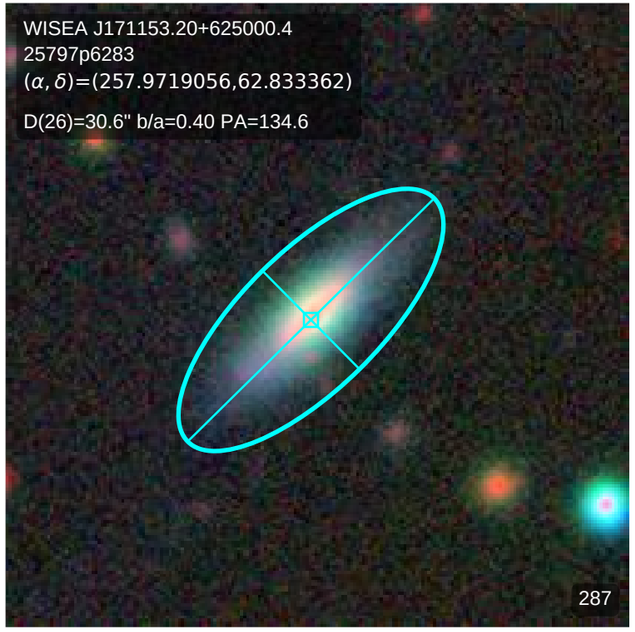

WISEA J075514.81+505631.0
11881p5094
(α, δ)=(118.8115309,50.941568)
D(26)=30.6" b/a=0.42 PA=42.3
282

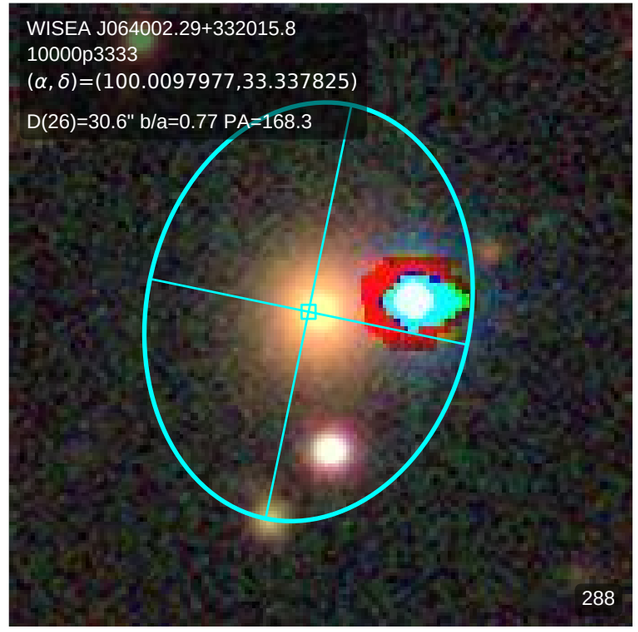

WISEA J182318.74+350206.6
27582p3503
(α, δ)=(275.8275251,35.035052)
D(26)=30.6" b/a=0.66 PA=72.2
283

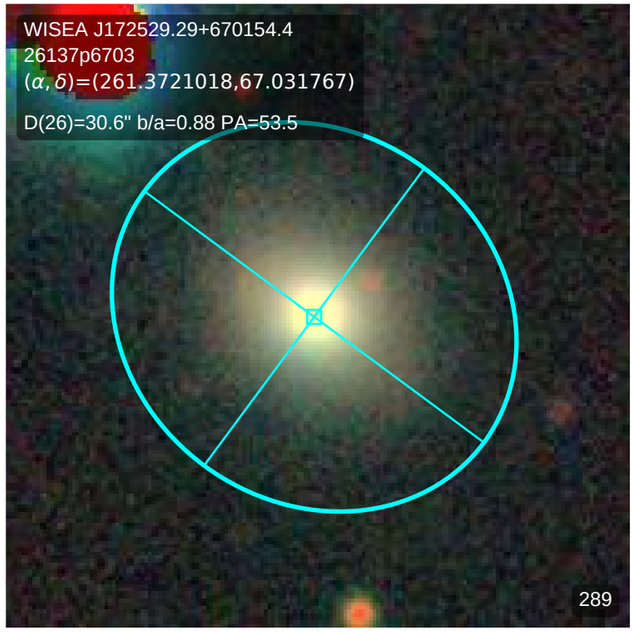

WISEA J122003.44+461755.0
18501p4629
(α, δ)=(185.0141540,46.298849)
D(26)=30.6" b/a=0.43 PA=55.7
284

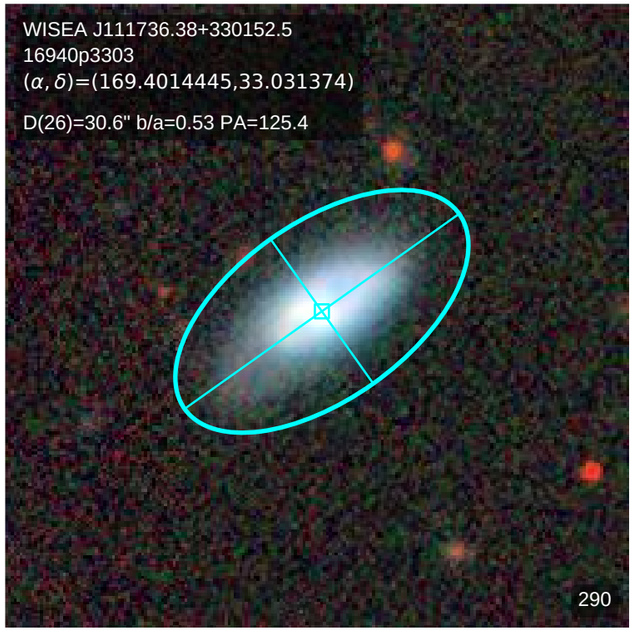

WISEA J173940.54+353732.9
26491p3562
(α, δ)=(264.9190750,35.625773)
D(26)=30.6" b/a=0.67 PA=138.7
285

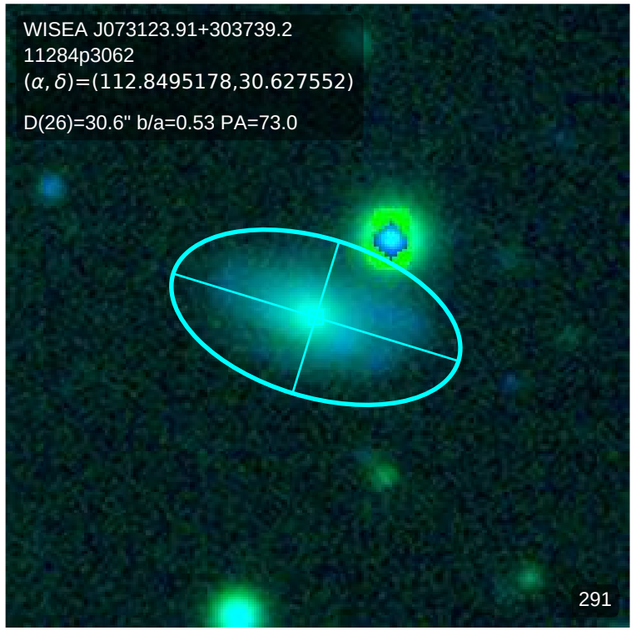

WISEA J075709.23+391819.4
11928p3930
(α, δ)=(119.2886296,39.305113)
D(26)=30.6" b/a=0.28 PA=136.9
286

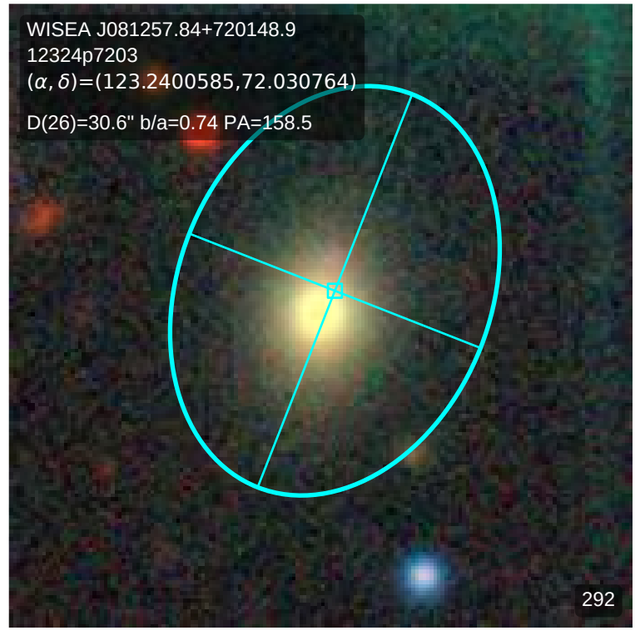

WISEA J171153.20+625000.4
25797p6283
(α, δ)=(257.9719056,62.833362)
D(26)=30.6" b/a=0.40 PA=134.6
287

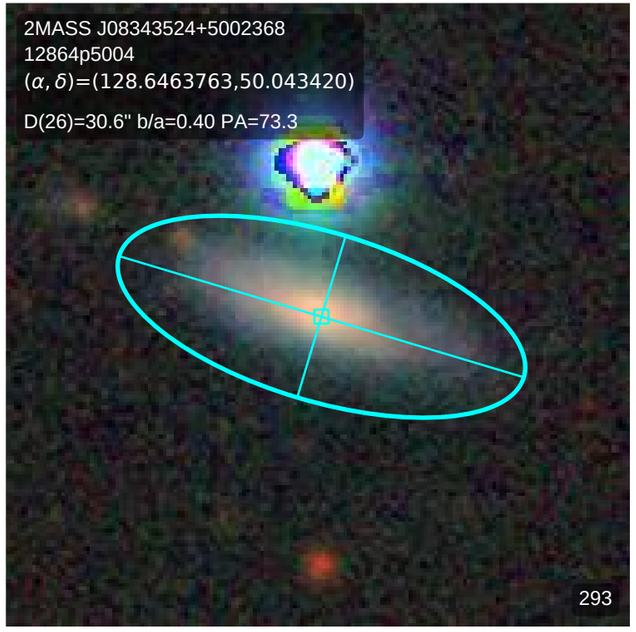

WISEA J064002.29+332015.8
10000p3333
(α, δ)=(100.0097977,33.337825)
D(26)=30.6" b/a=0.77 PA=168.3
288

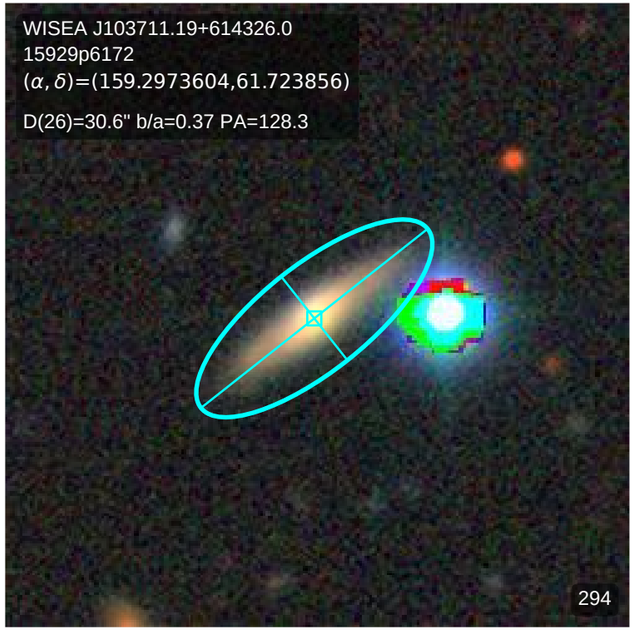

WISEA J172529.29+670154.4
26137p6703
(α, δ)=(261.3721018,67.031767)
D(26)=30.6" b/a=0.88 PA=53.5
289

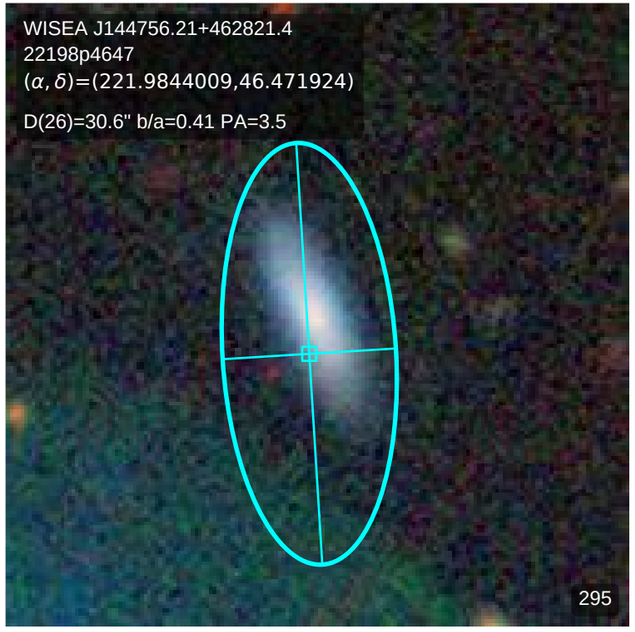

WISEA J111736.38+330152.5
16940p3303
(α, δ)=(169.4014445,33.031374)
D(26)=30.6" b/a=0.53 PA=125.4
290

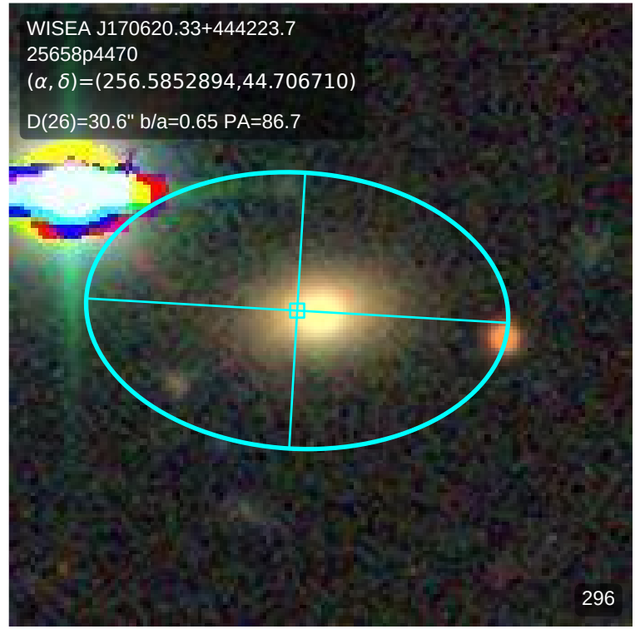

WISEA J073123.91+303739.2
11284p3062
(α, δ)=(112.8495178,30.627552)
D(26)=30.6" b/a=0.53 PA=73.0
291

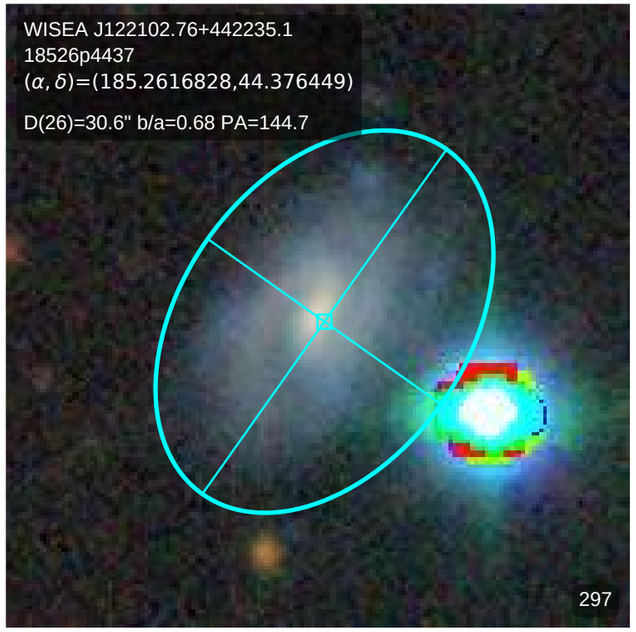

WISEA J081257.84+720148.9
12324p7203
(α, δ)=(123.2400585,72.030764)
D(26)=30.6" b/a=0.74 PA=158.5
292

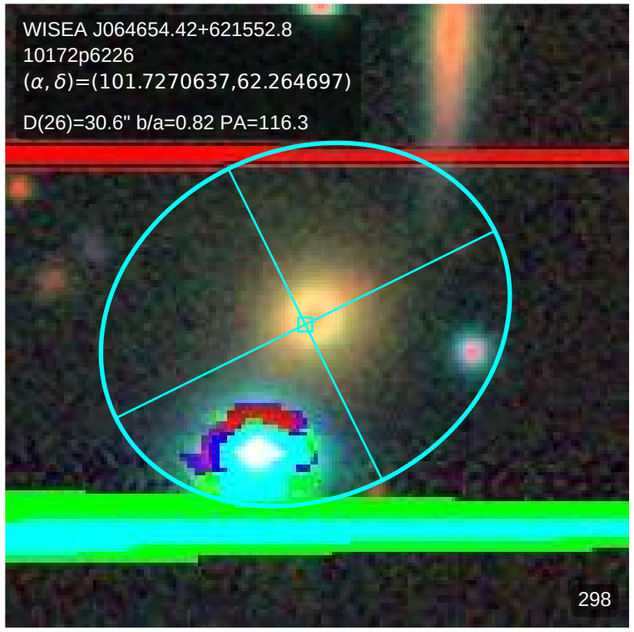

2MASS J08343524+5002368
12864p5004
(α, δ)=(128.6463763,50.043420)
D(26)=30.6" b/a=0.40 PA=73.3
293

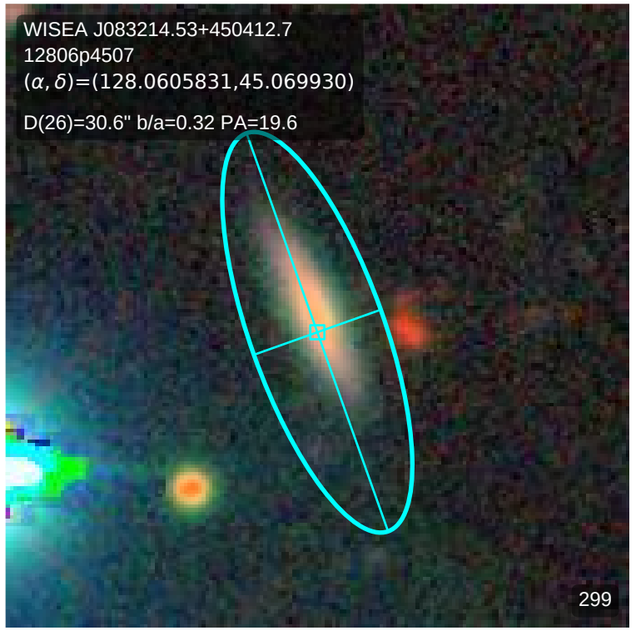

WISEA J103711.19+614326.0
15929p6172
(α, δ)=(159.2973604,61.723856)
D(26)=30.6" b/a=0.37 PA=128.3
294

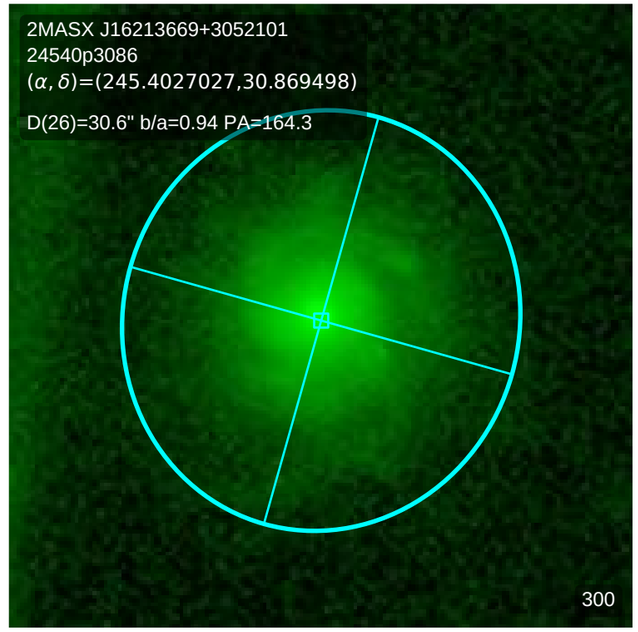

WISEA J144756.21+462821.4
22198p4647
(α, δ)=(221.9844009,46.471924)
D(26)=30.6" b/a=0.41 PA=3.5
295

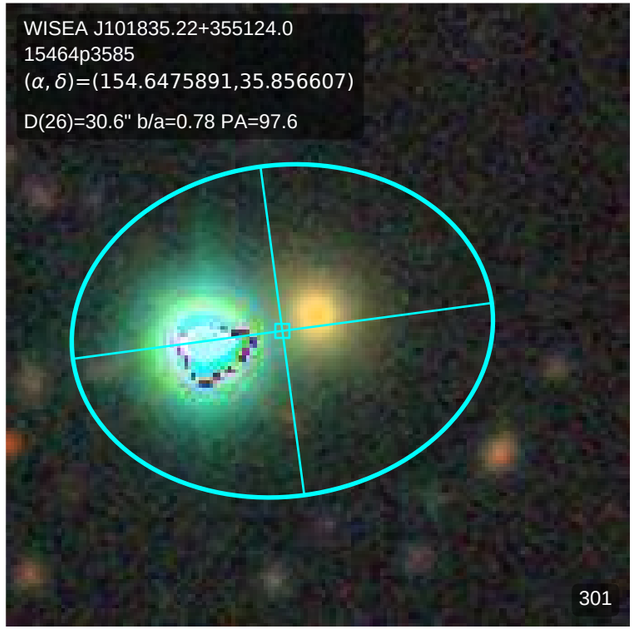

WISEA J170620.33+444223.7
25658p4470
(α, δ)=(256.5852894,44.706710)
D(26)=30.6" b/a=0.65 PA=86.7
296

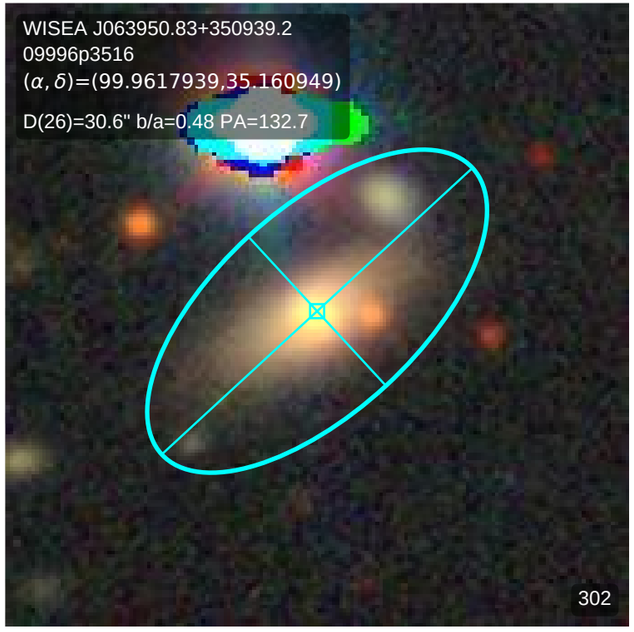

WISEA J122102.76+442235.1
18526p4437
(α, δ)=(185.2616828,44.376449)
D(26)=30.6" b/a=0.68 PA=144.7
297

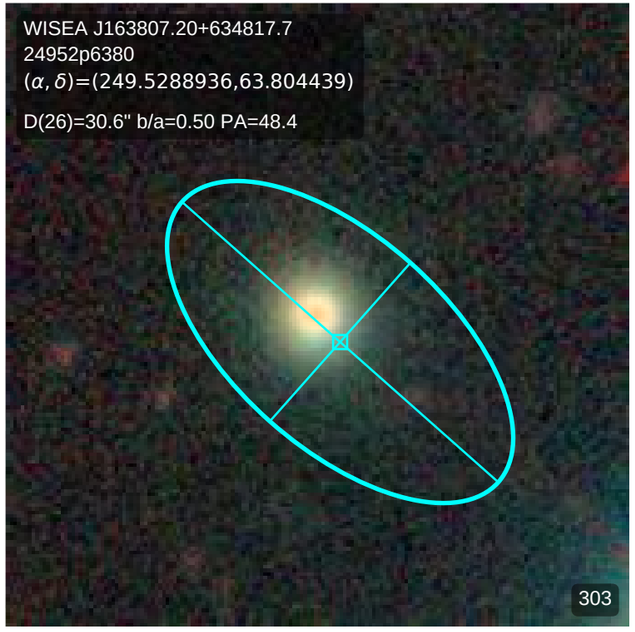

WISEA J064654.42+621552.8
10172p6226
(α, δ)=(101.7270637,62.264697)
D(26)=30.6" b/a=0.82 PA=116.3
298

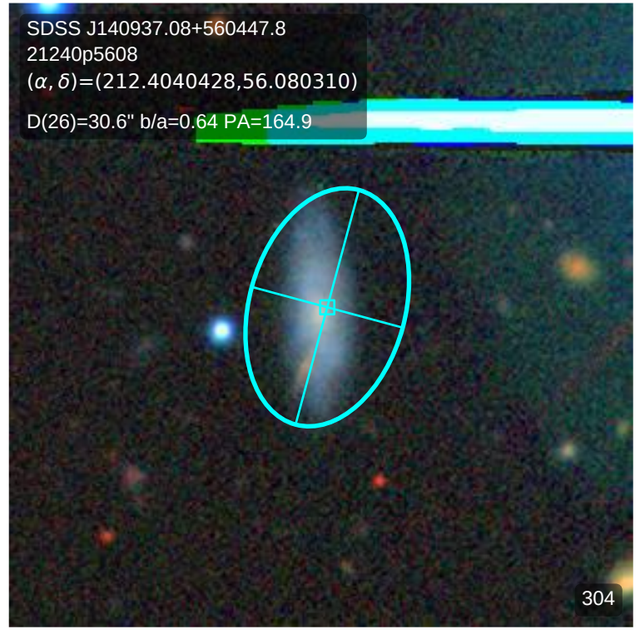

WISEA J083214.53+450412.7
12806p4507
(α, δ)=(128.0605831,45.069930)
D(26)=30.6" b/a=0.32 PA=19.6
299

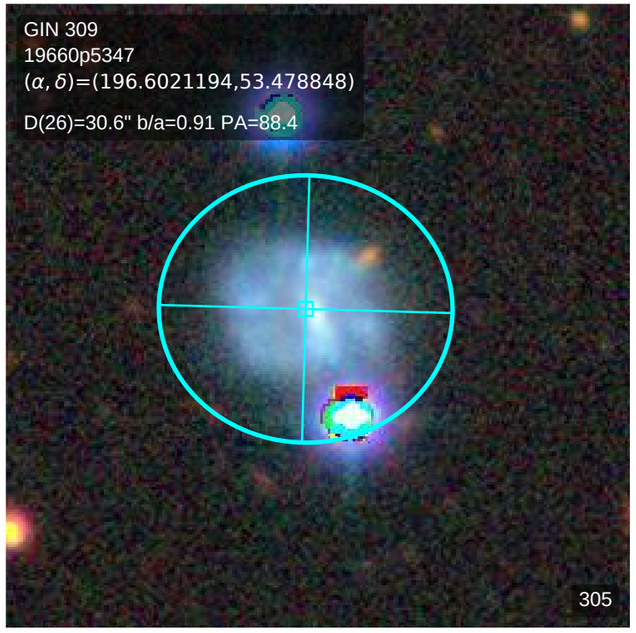

2MASX J16213669+3052101
24540p3086
(α, δ)=(245.4027027,30.869498)
D(26)=30.6" b/a=0.94 PA=164.3
300

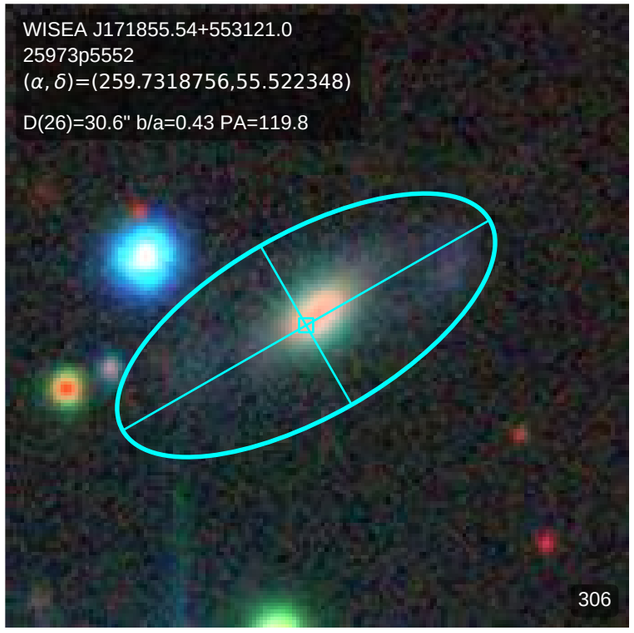

WISEA J101835.22+355124.0
15464p3585
(α, δ)=(154.6475891,35.856607)
D(26)=30.6" b/a=0.78 PA=97.6
301

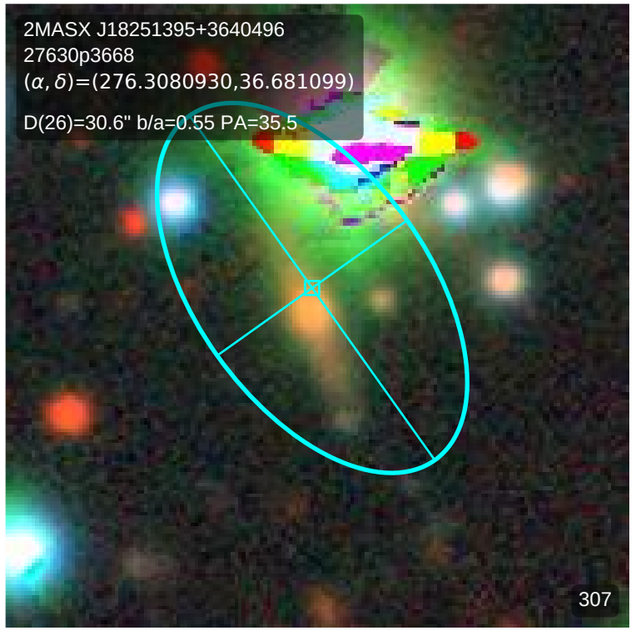

WISEA J063950.83+350939.2
09996p3516
(α, δ)=(99.9617939,35.160949)
D(26)=30.6" b/a=0.48 PA=132.7
302

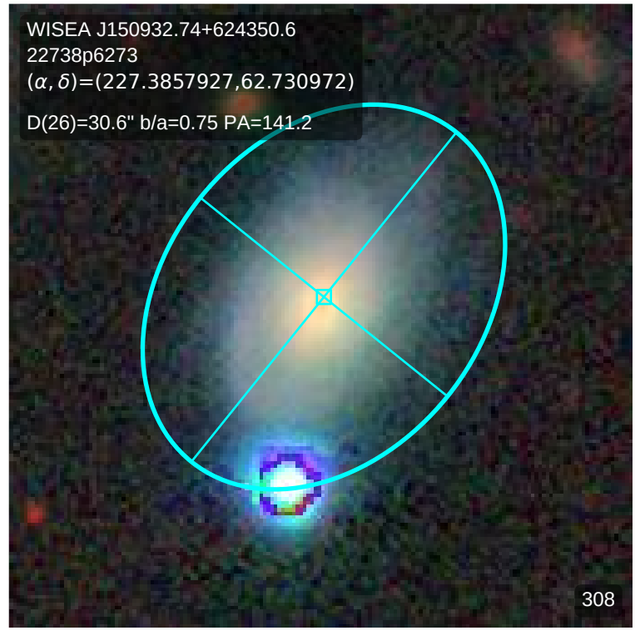

WISEA J163807.20+634817.7
24952p6380
(α, δ)=(249.5288936,63.804439)
D(26)=30.6" b/a=0.50 PA=48.4
303

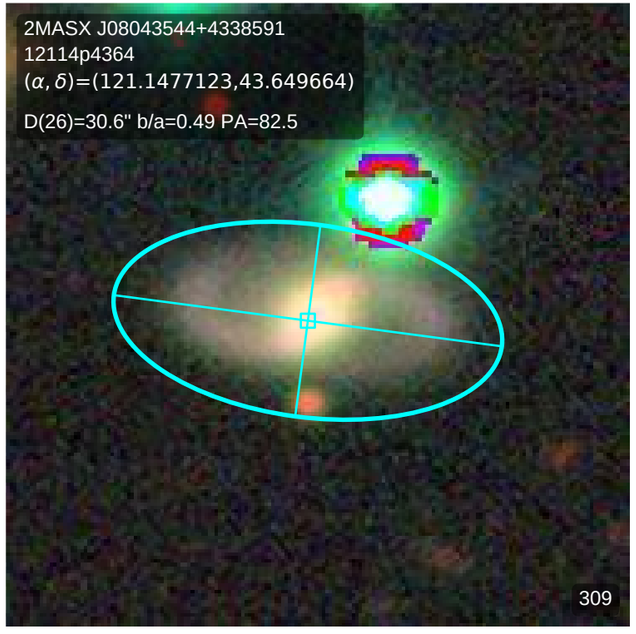

SDSS J140937.08+560447.8
21240p5608
(α, δ)=(212.4040428,56.080310)
D(26)=30.6" b/a=0.64 PA=164.9
304

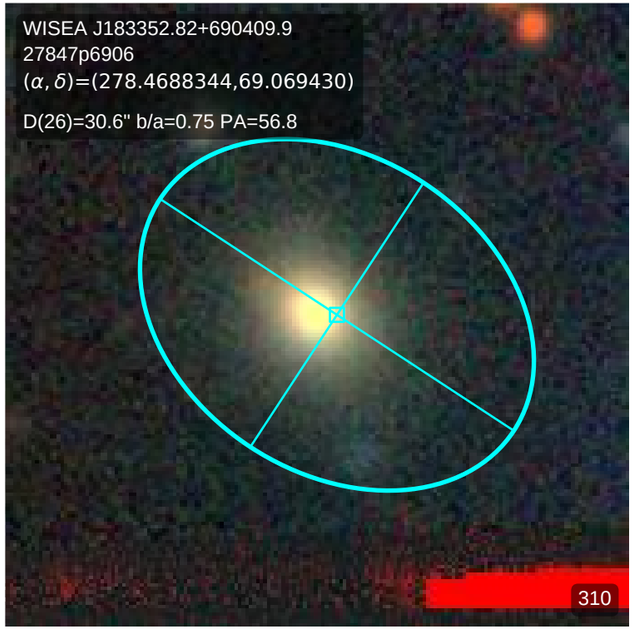

GIN 309
19660p5347
(α, δ)=(196.6021194,53.478848)
D(26)=30.6" b/a=0.91 PA=88.4
305

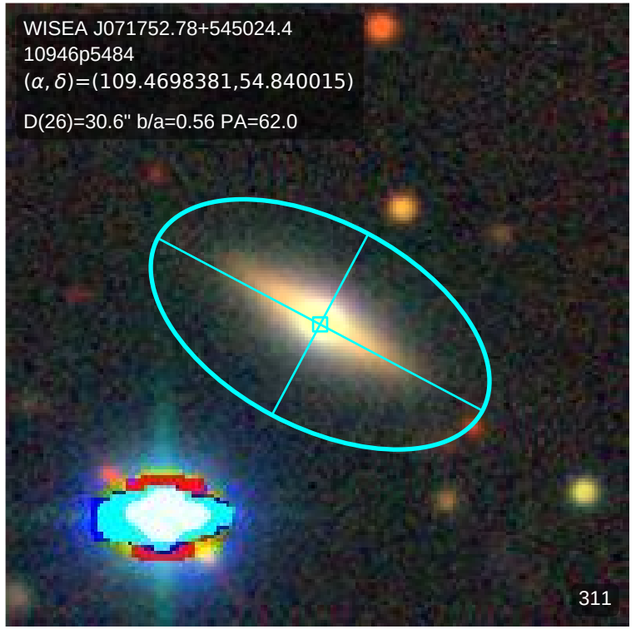

WISEA J171855.54+553121.0
25973p5552
(α, δ)=(259.7318756,55.522348)
D(26)=30.6" b/a=0.43 PA=119.8
306

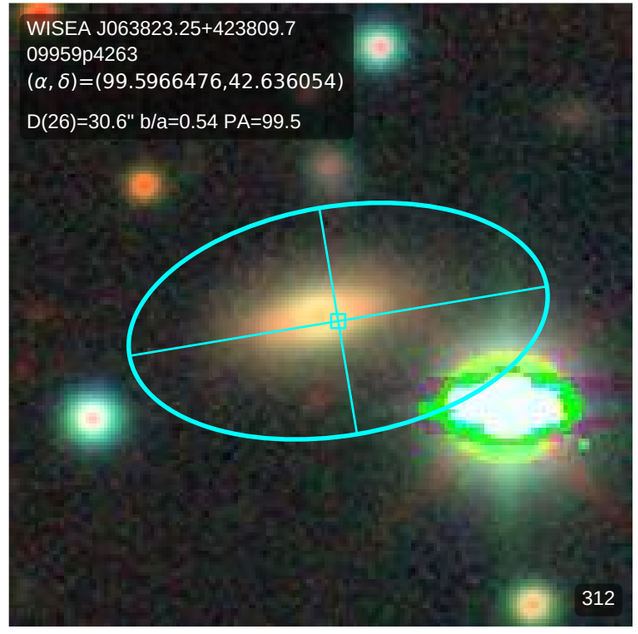

2MASX J18251395+3640496
27630p3668
(α, δ)=(276.3080930,36.681099)
D(26)=30.6" b/a=0.55 PA=35.5
307

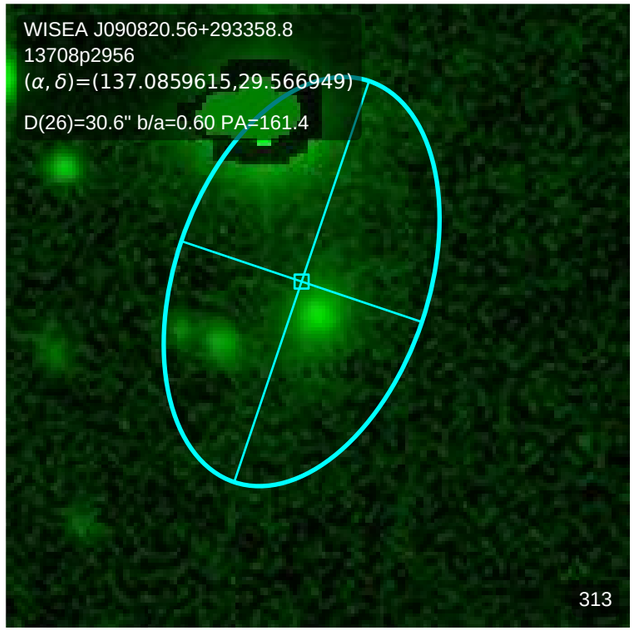

WISEA J150932.74+624350.6
22738p6273
(α, δ)=(227.3857927,62.730972)
D(26)=30.6" b/a=0.75 PA=141.2
308

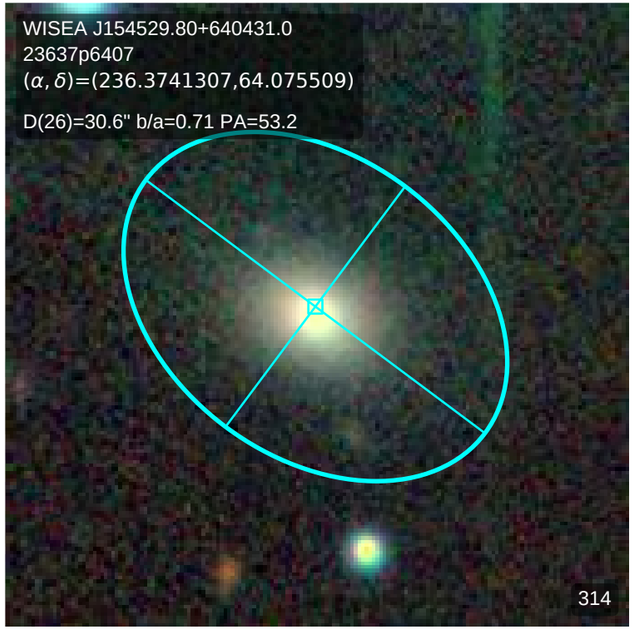

2MASX J08043544+4338591
12114p4364
(α, δ)=(121.1477123,43.649664)
D(26)=30.6" b/a=0.49 PA=82.5
309

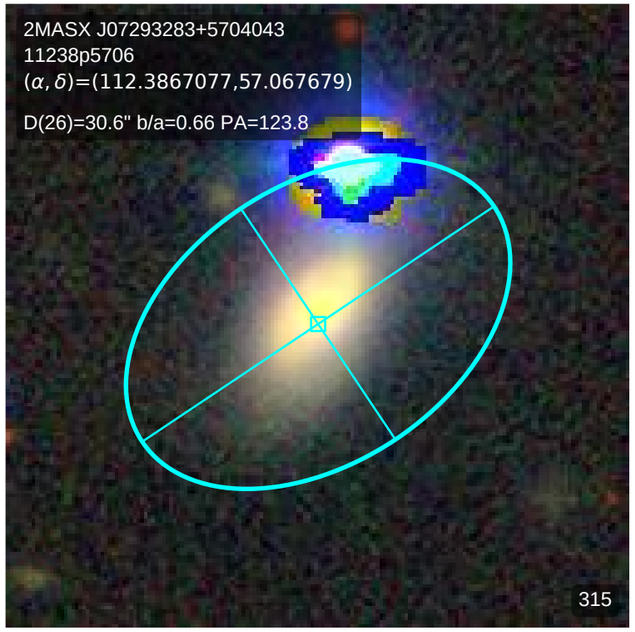

WISEA J183352.82+690409.9
27847p6906
(α, δ)=(278.4688344,69.069430)
D(26)=30.6" b/a=0.75 PA=56.8
310

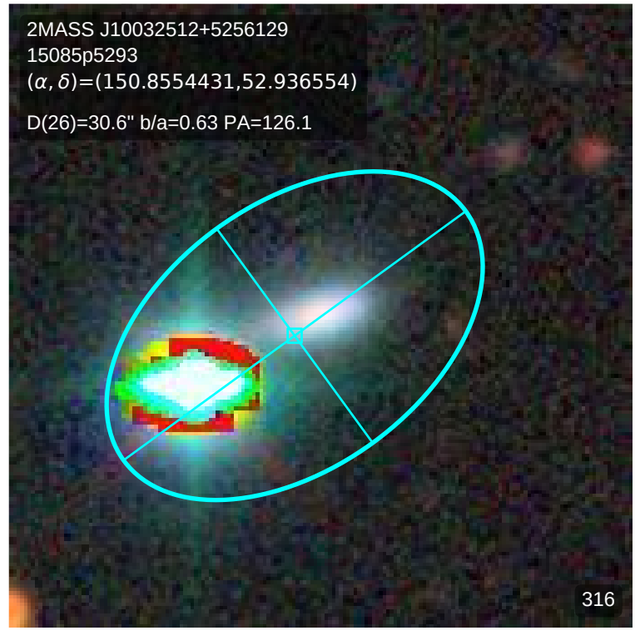

WISEA J071752.78+545024.4
10946p5484
(α, δ)=(109.4698381,54.840015)
D(26)=30.6" b/a=0.56 PA=62.0
311

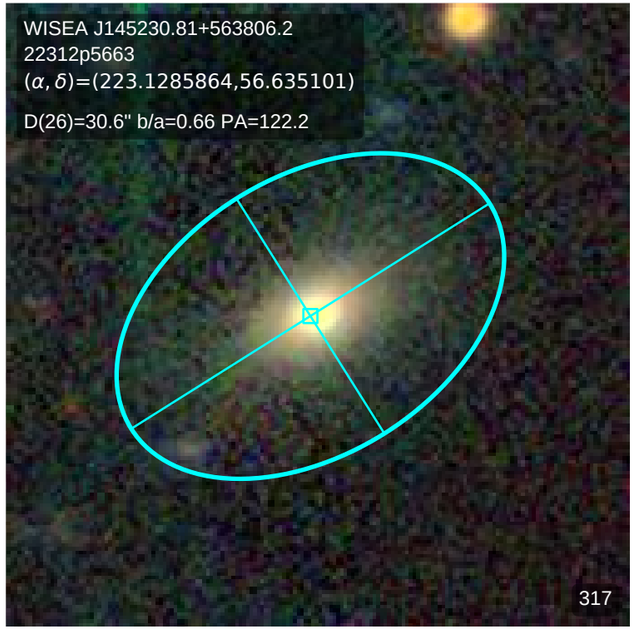

WISEA J063823.25+423809.7
09959p4263
(α, δ)=(99.5966476,42.636054)
D(26)=30.6" b/a=0.54 PA=99.5
312

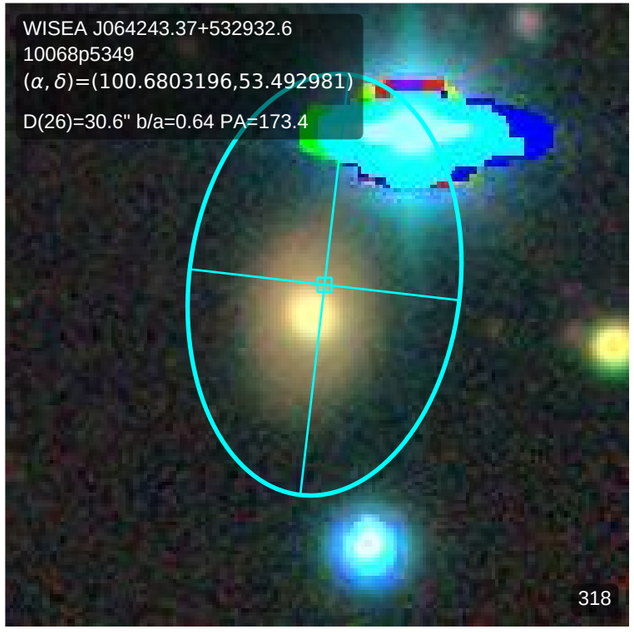

WISEA J090820.56+293358.8
13708p2956
(α, δ)=(137.0859615,29.566949)
D(26)=30.6" b/a=0.60 PA=161.4
313

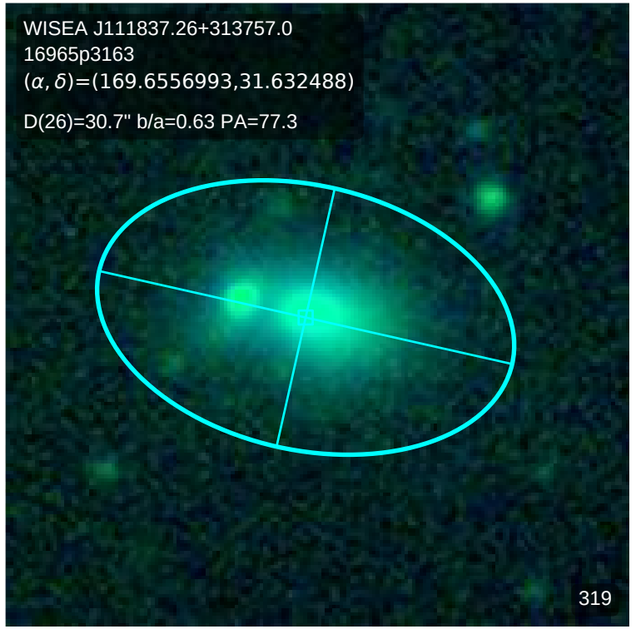

WISEA J154529.80+640431.0
23637p6407
(α, δ)=(236.3741307,64.075509)
D(26)=30.6" b/a=0.71 PA=53.2
314

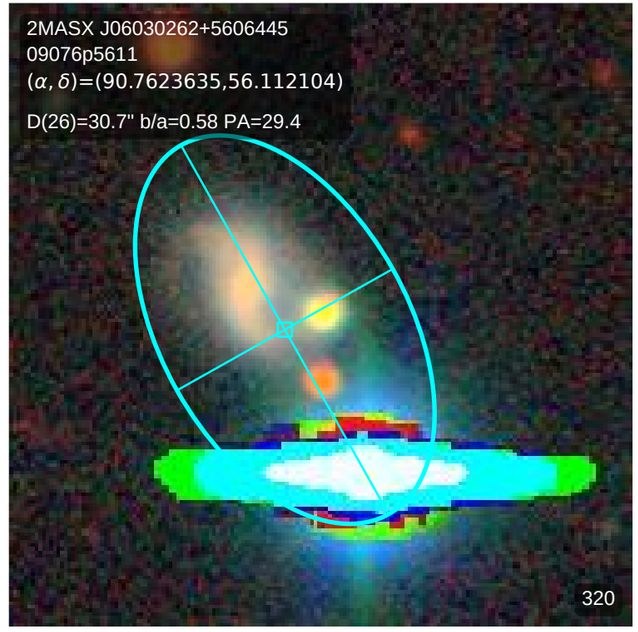

2MASX J07293283+5704043
11238p5706
(α, δ)=(112.3867077,57.067679)
D(26)=30.6" b/a=0.66 PA=123.8
315

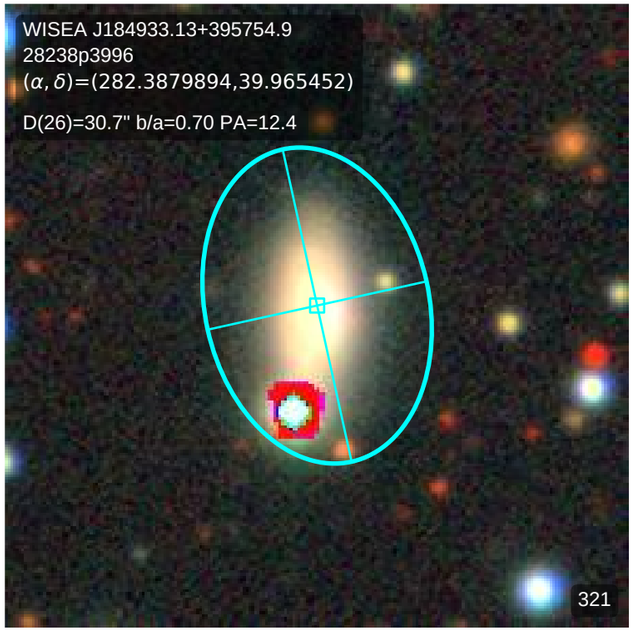

2MASS J10032512+5256129
15085p5293
(α, δ)=(150.8554431,52.936554)
D(26)=30.6" b/a=0.63 PA=126.1
316

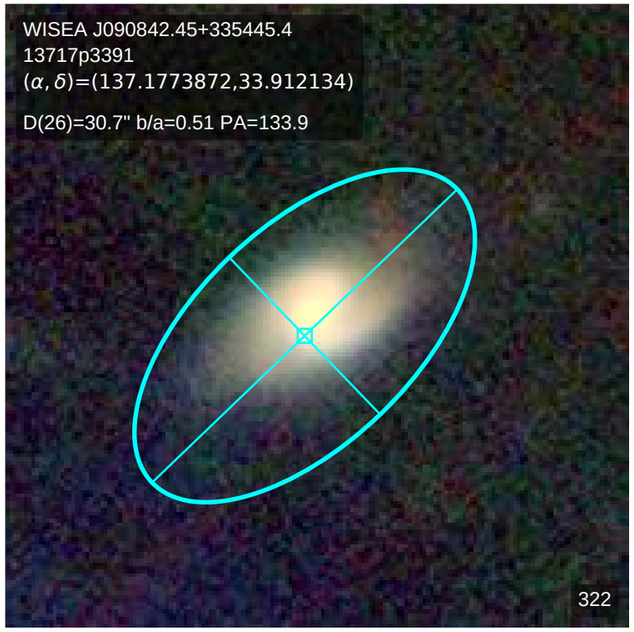

WISEA J145230.81+563806.2
22312p5663
(α, δ)=(223.1285864,56.635101)
D(26)=30.6" b/a=0.66 PA=122.2
317

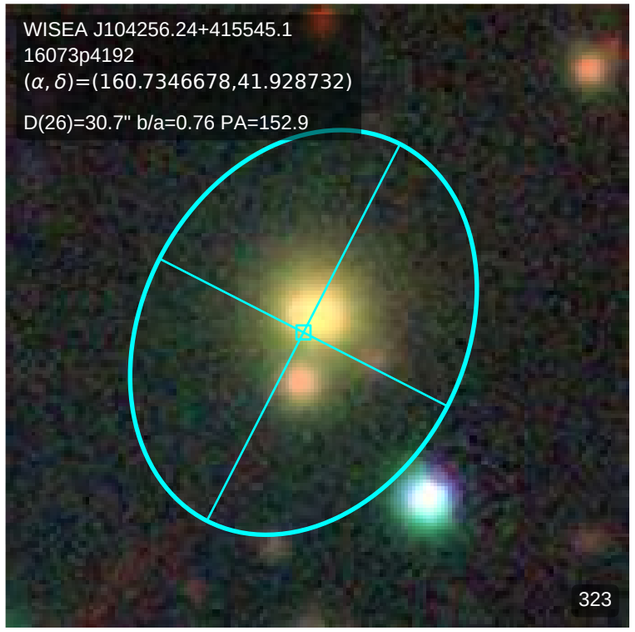

WISEA J064243.37+532932.6
10068p5349
(α, δ)=(100.6803196,53.492981)
D(26)=30.6" b/a=0.64 PA=173.4
318

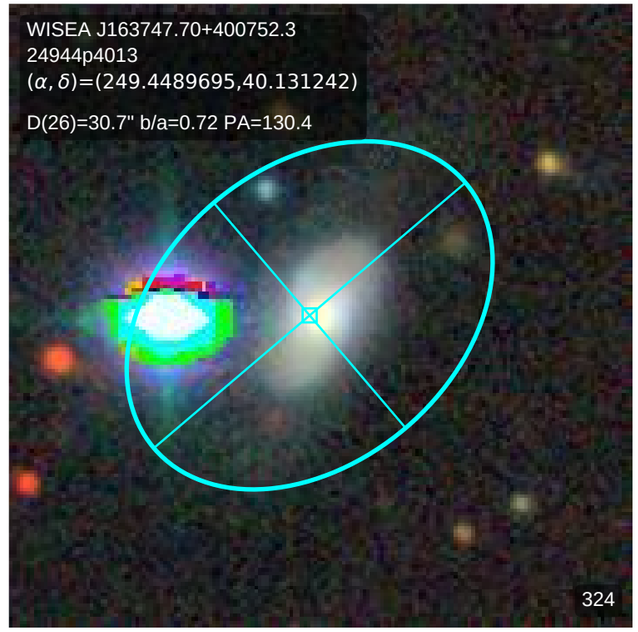

WISEA J111837.26+313757.0
16965p3163
(α, δ)=(169.6556993,31.632488)
D(26)=30.7" b/a=0.63 PA=77.3
319

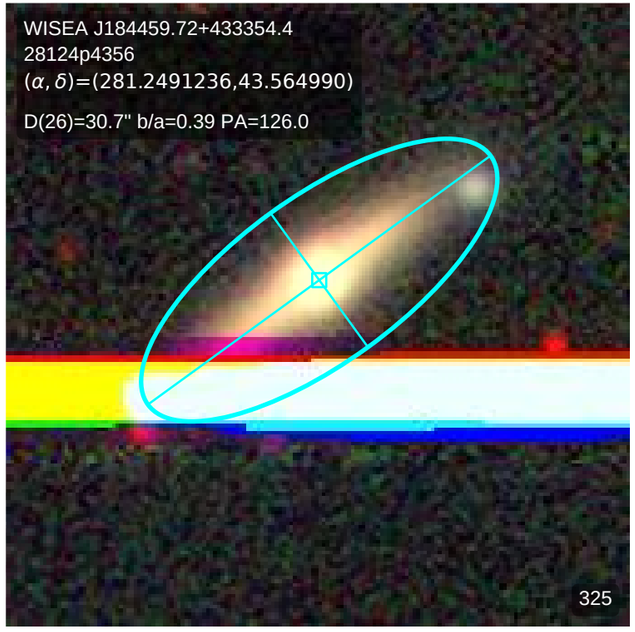

2MASX J06030262+5606445
09076p5611
(α, δ)=(90.7623635,56.112104)
D(26)=30.7" b/a=0.58 PA=29.4
320

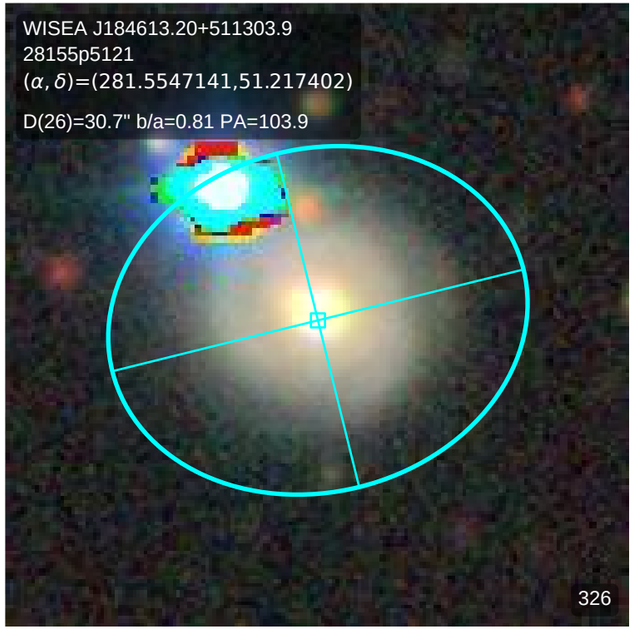

WISEA J184933.13+395754.9
28238p3996
(α, δ)=(282.3879894,39.965452)
D(26)=30.7" b/a=0.70 PA=12.4
321

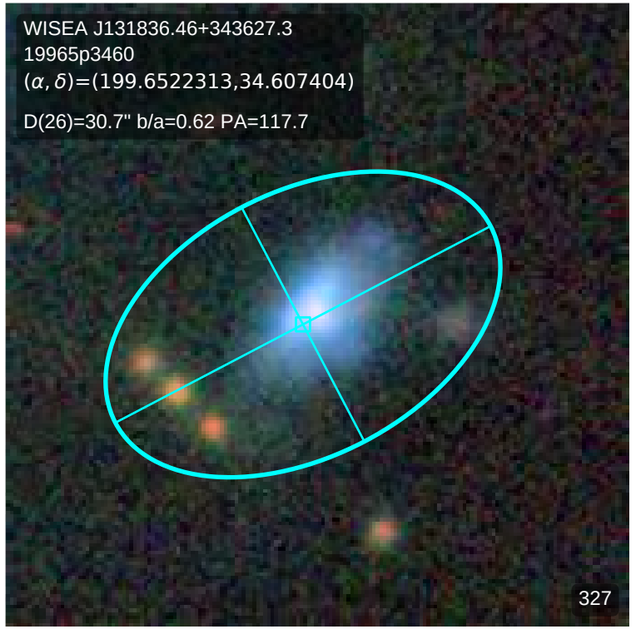

WISEA J090842.45+335445.4
13717p3391
(α, δ)=(137.1773872,33.912134)
D(26)=30.7" b/a=0.51 PA=133.9
322

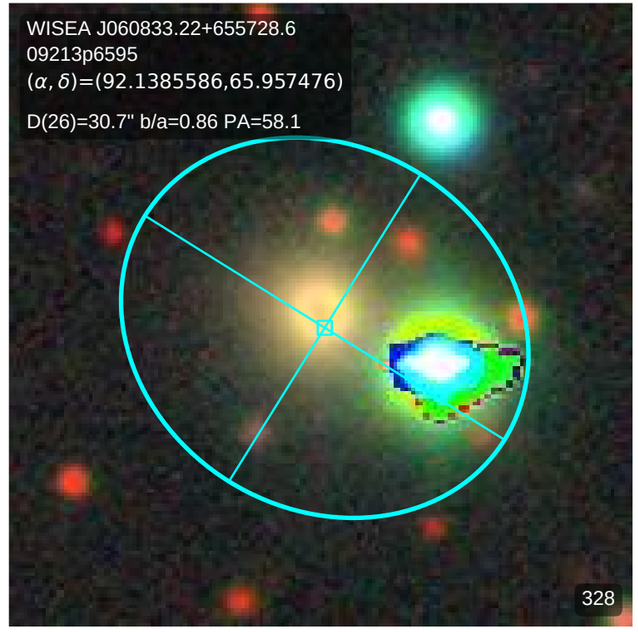

WISEA J104256.24+415545.1
16073p4192
(α, δ)=(160.7346678,41.928732)
D(26)=30.7" b/a=0.76 PA=152.9
323

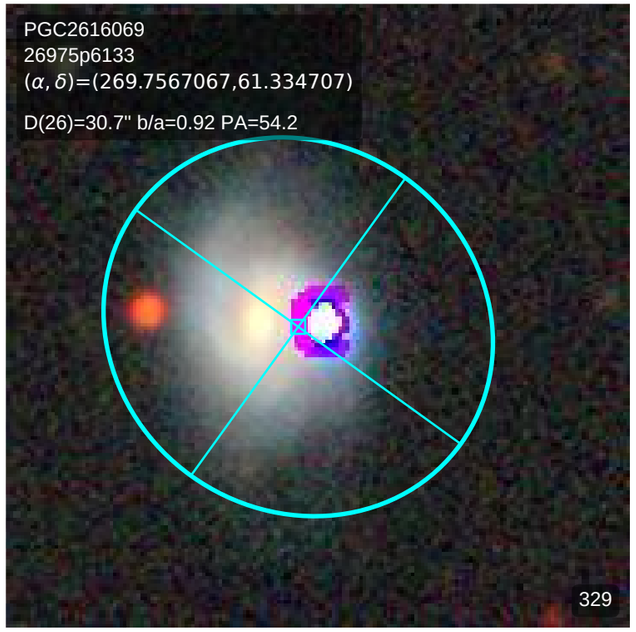

WISEA J163747.70+400752.3
24944p4013
(α, δ)=(249.4489695,40.131242)
D(26)=30.7" b/a=0.72 PA=130.4
324

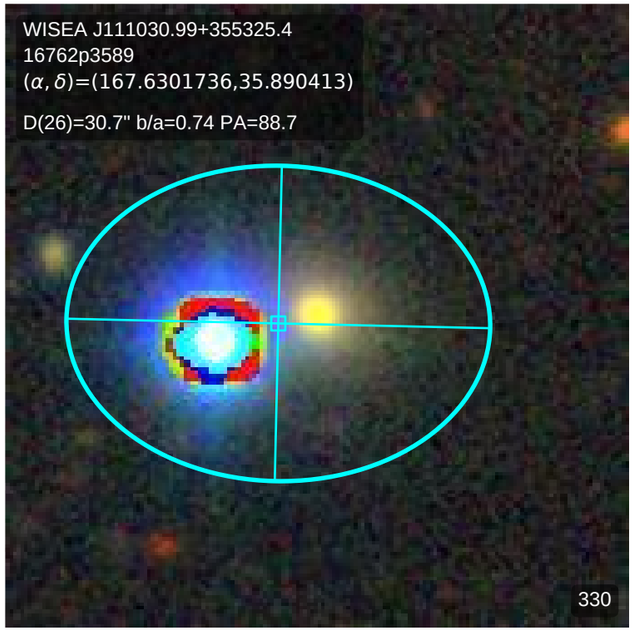

WISEA J184459.72+433354.4
28124p4356
(α, δ)=(281.2491236,43.564990)
D(26)=30.7" b/a=0.39 PA=126.0
325

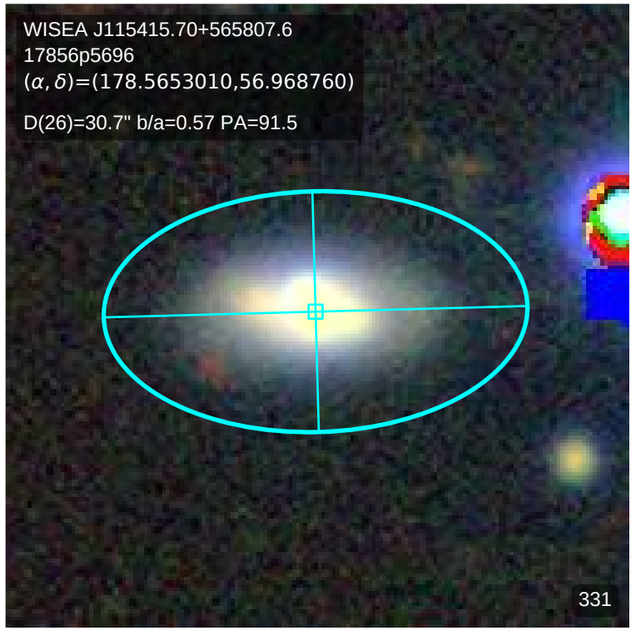

WISEA J184613.20+511303.9
28155p5121
(α, δ)=(281.5547141,51.217402)
D(26)=30.7" b/a=0.81 PA=103.9
326

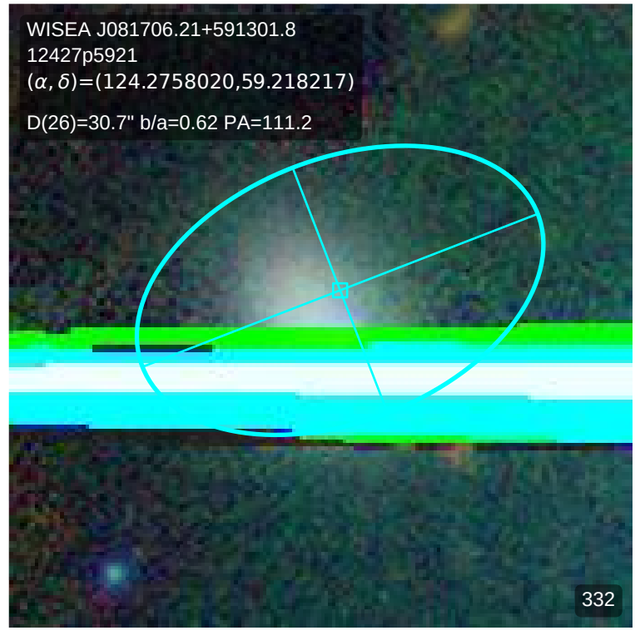

WISEA J131836.46+343627.3
19965p3460
(α, δ)=(199.6522313,34.607404)
D(26)=30.7" b/a=0.62 PA=117.7
327

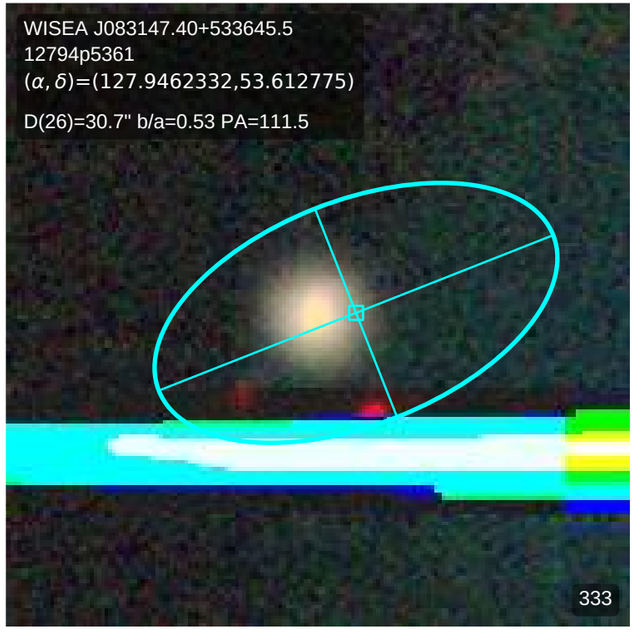

WISEA J060833.22+655728.6
09213p6595
(α, δ)=(92.1385586,65.957476)
D(26)=30.7" b/a=0.86 PA=58.1
328

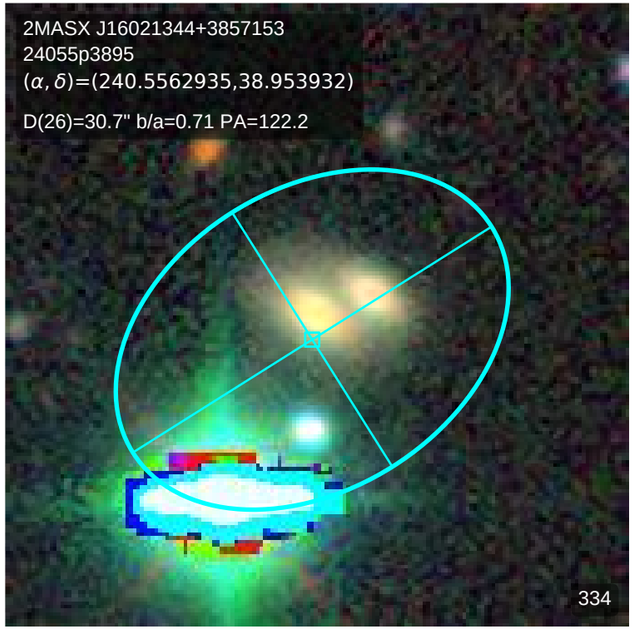

PGC2616069
26975p6133
(α, δ)=(269.7567067,61.334707)
D(26)=30.7" b/a=0.92 PA=54.2
329

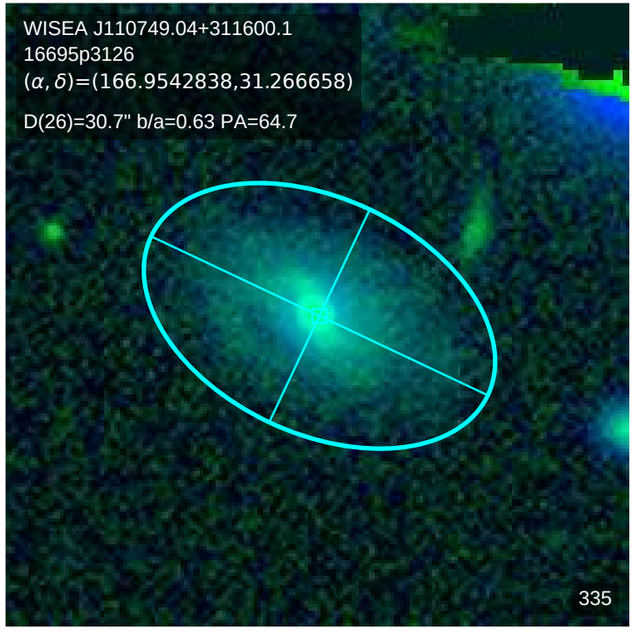

WISEA J111030.99+355325.4
16762p3589
(α, δ)=(167.6301736,35.890413)
D(26)=30.7" b/a=0.74 PA=88.7
330

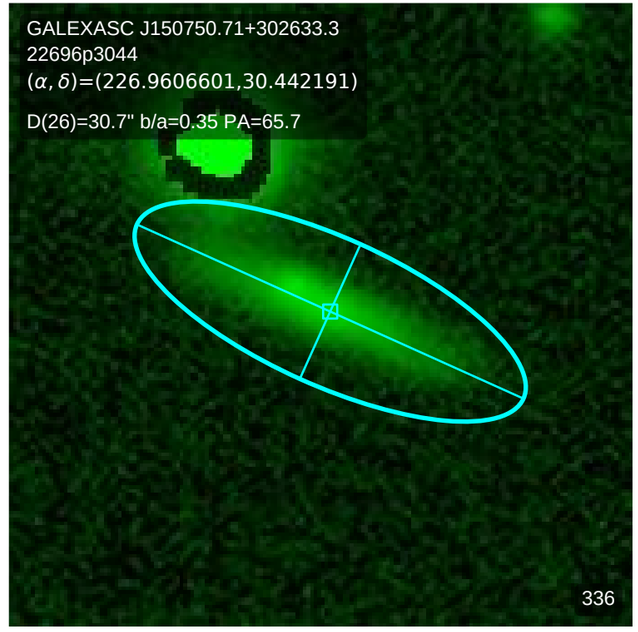

WISEA J115415.70+565807.6
17856p5696
(α, δ)=(178.5653010,56.968760)
D(26)=30.7" b/a=0.57 PA=91.5
331

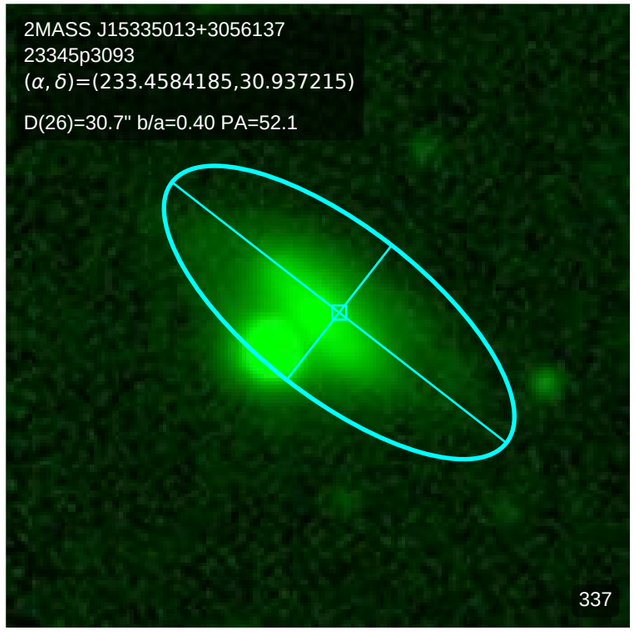

WISEA J081706.21+591301.8
12427p5921
(α, δ)=(124.2758020,59.218217)
D(26)=30.7" b/a=0.62 PA=111.2
332

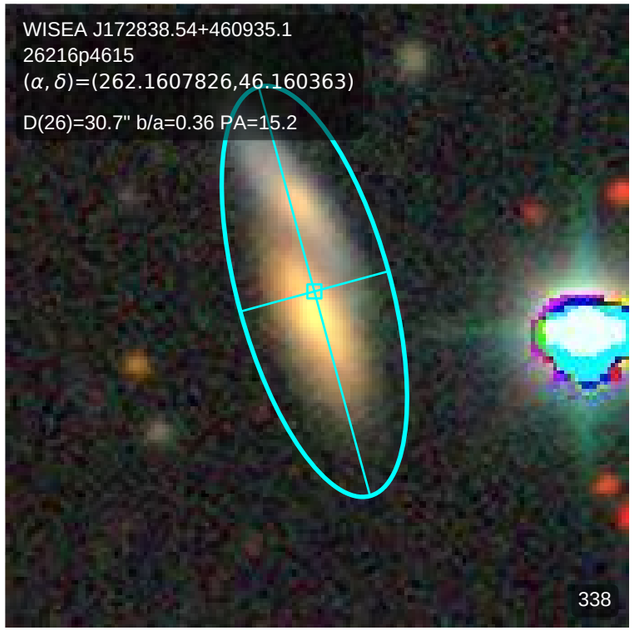

WISEA J083147.40+533645.5
12794p5361
(α, δ)=(127.9462332,53.612775)
D(26)=30.7" b/a=0.53 PA=111.5
333

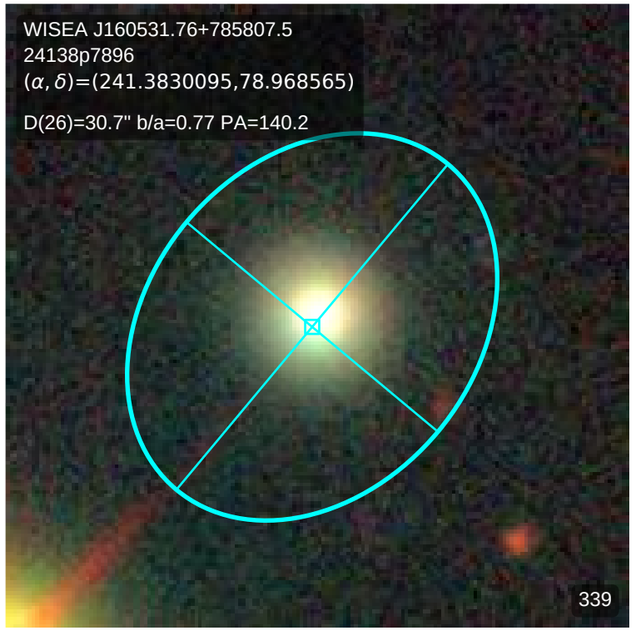

2MASX J16021344+3857153
24055p3895
(α, δ)=(240.5562935,38.953932)
D(26)=30.7" b/a=0.71 PA=122.2
334

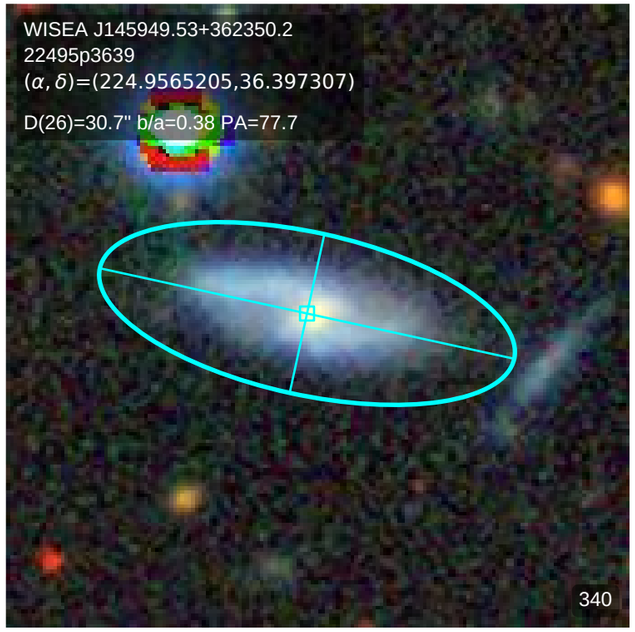

WISEA J110749.04+311600.1
16695p3126
(α, δ)=(166.9542838,31.266658)
D(26)=30.7" b/a=0.63 PA=64.7
335

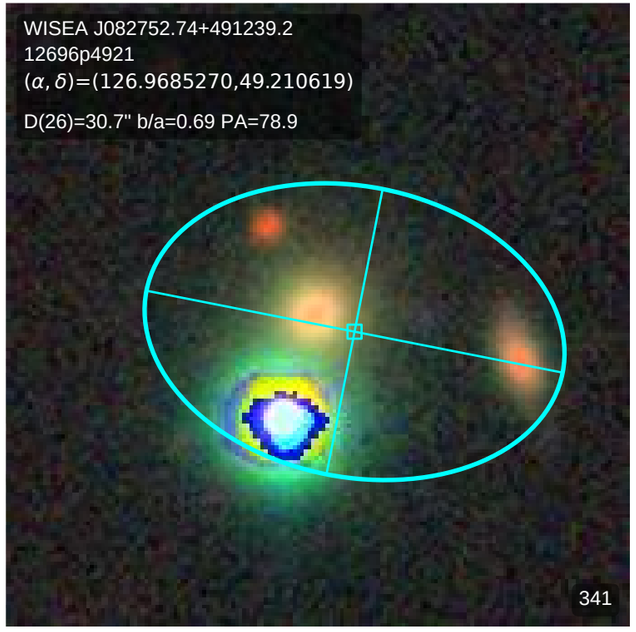

GALEXASC J150750.71+302633.3
22696p3044
(α, δ)=(226.9606601,30.442191)
D(26)=30.7" b/a=0.35 PA=65.7
336

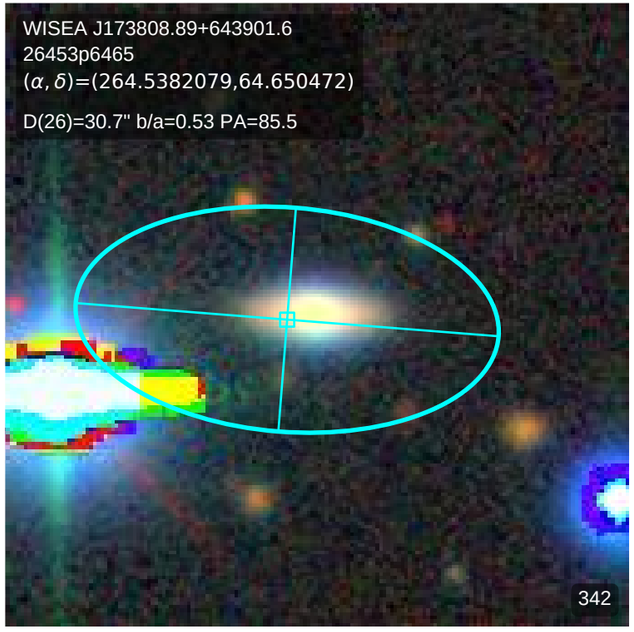

2MASS J15335013+3056137
23345p3093
(α, δ)=(233.4584185,30.937215)
D(26)=30.7" b/a=0.40 PA=52.1
337

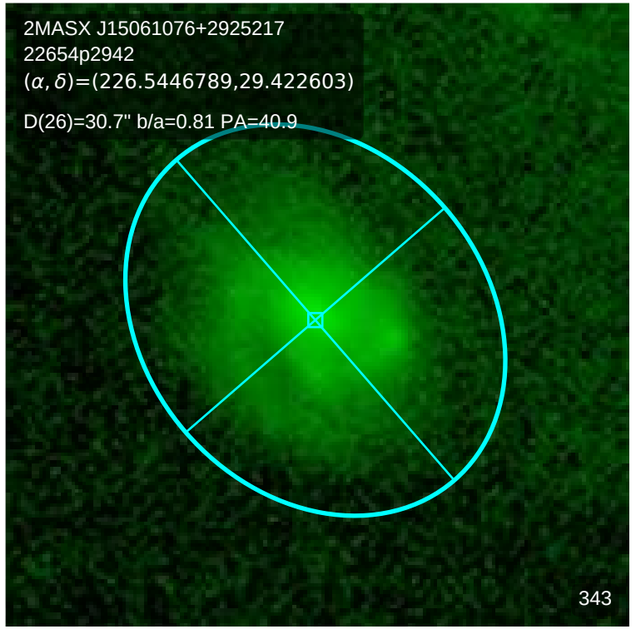

WISEA J172838.54+460935.1
26216p4615
(α, δ)=(262.1607826,46.160363)
D(26)=30.7" b/a=0.36 PA=15.2
338

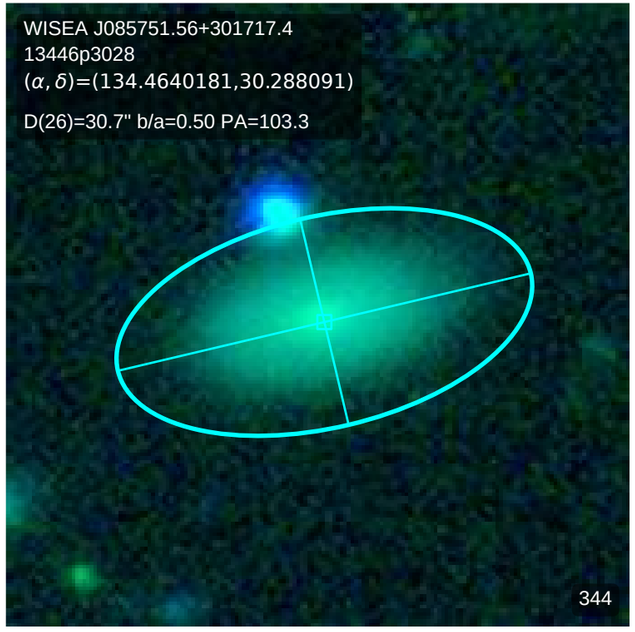

WISEA J160531.76+785807.5
24138p7896
(α, δ)=(241.3830095,78.968565)
D(26)=30.7" b/a=0.77 PA=140.2
339

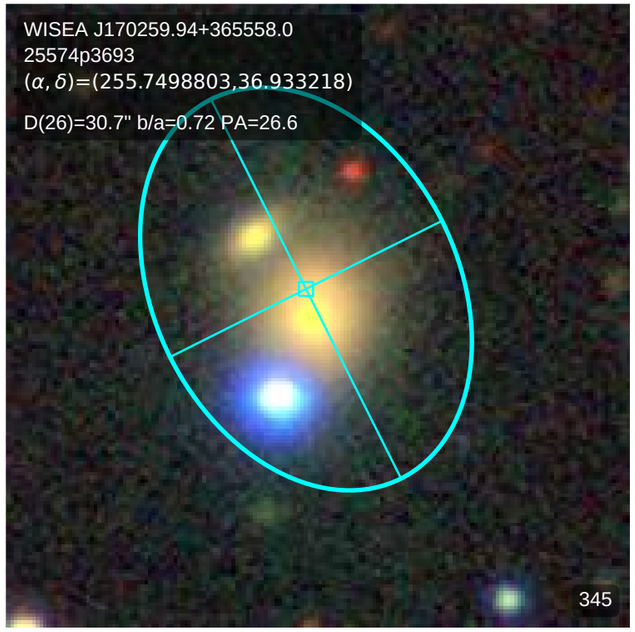

WISEA J145949.53+362350.2
22495p3639
(α, δ)=(224.9565205,36.397307)
D(26)=30.7" b/a=0.38 PA=77.7
340

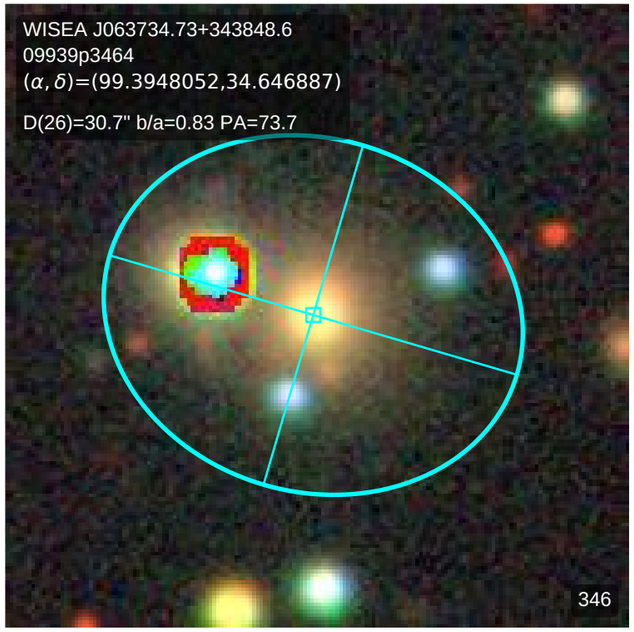

WISEA J082752.74+491239.2
12696p4921
(α, δ)=(126.9685270,49.210619)
D(26)=30.7" b/a=0.69 PA=78.9
341

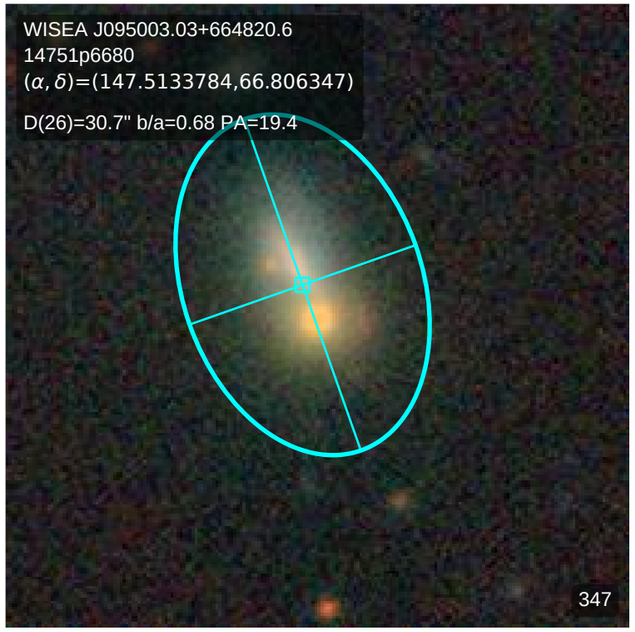

WISEA J173808.89+643901.6
26453p6465
(α, δ)=(264.5382079,64.650472)
D(26)=30.7" b/a=0.53 PA=85.5
342

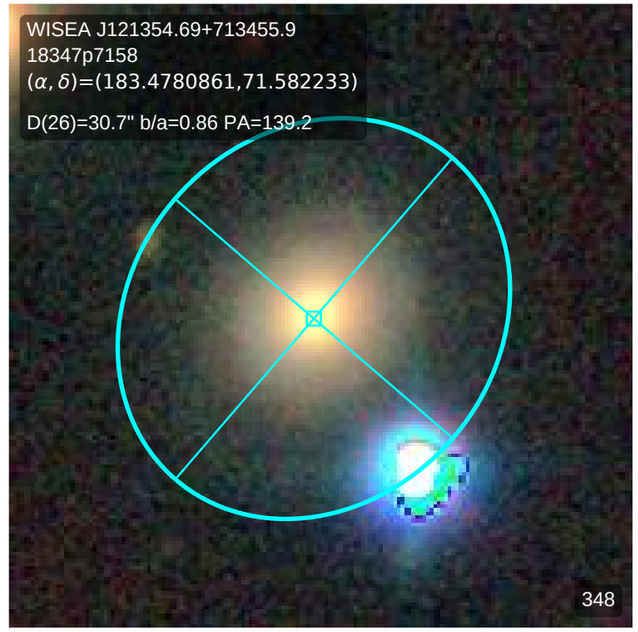

2MASX J15061076+2925217
22654p2942
(α, δ)=(226.5446789,29.422603)
D(26)=30.7" b/a=0.81 PA=40.9
343

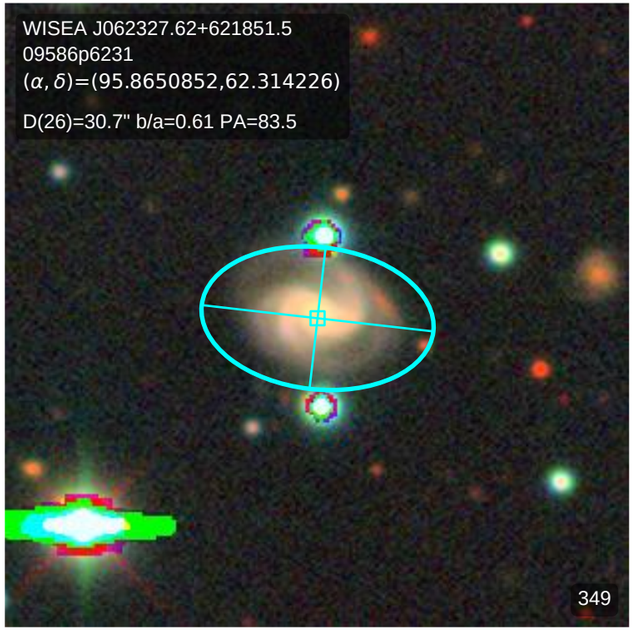

WISEA J085751.56+301717.4
13446p3028
(α, δ)=(134.4640181,30.288091)
D(26)=30.7" b/a=0.50 PA=103.3
344

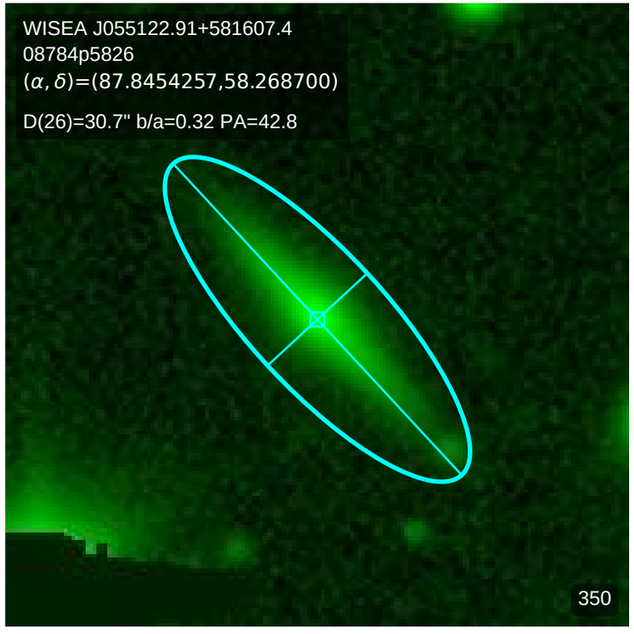

WISEA J170259.94+365558.0
25574p3693
(α, δ)=(255.7498803,36.933218)
D(26)=30.7" b/a=0.72 PA=26.6
345

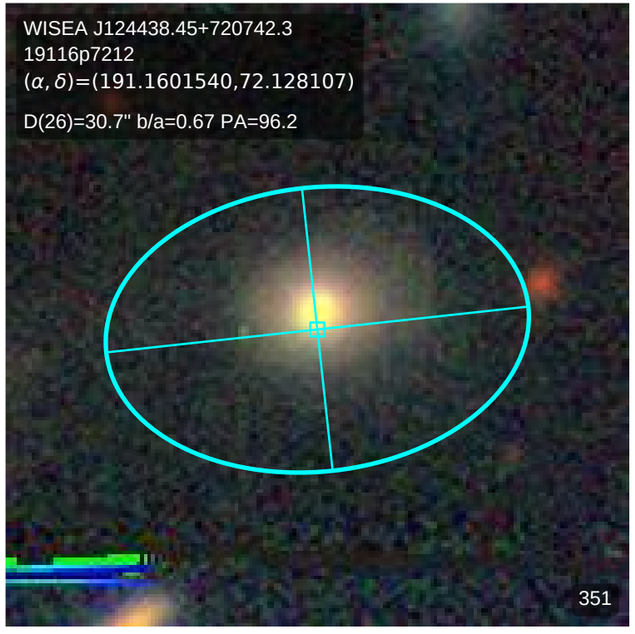

WISEA J063734.73+343848.6
09939p3464
(α, δ)=(99.3948052,34.646887)
D(26)=30.7" b/a=0.83 PA=73.7
346

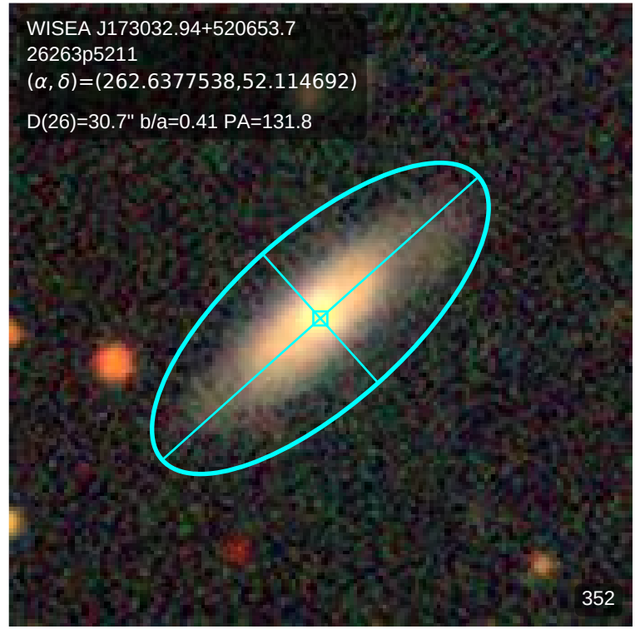

WISEA J095003.03+664820.6
14751p6680
(α, δ)=(147.5133784,66.806347)
D(26)=30.7" b/a=0.68 PA=19.4
347

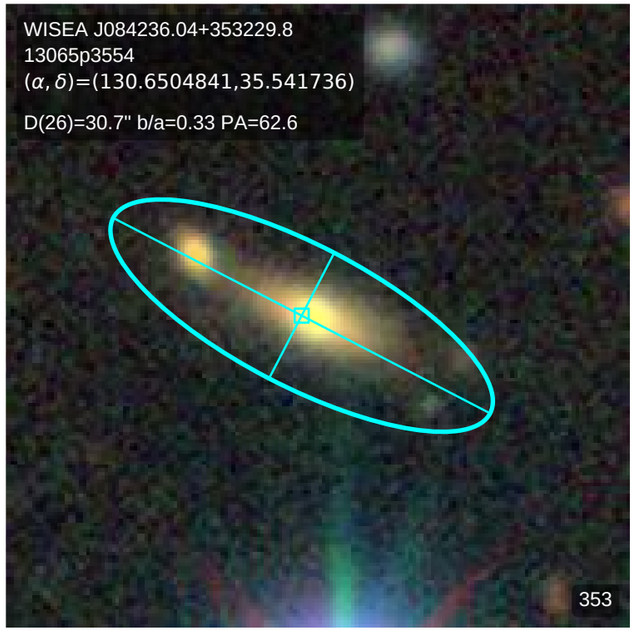

WISEA J121354.69+713455.9
18347p7158
(α, δ)=(183.4780861,71.582233)
D(26)=30.7" b/a=0.86 PA=139.2
348

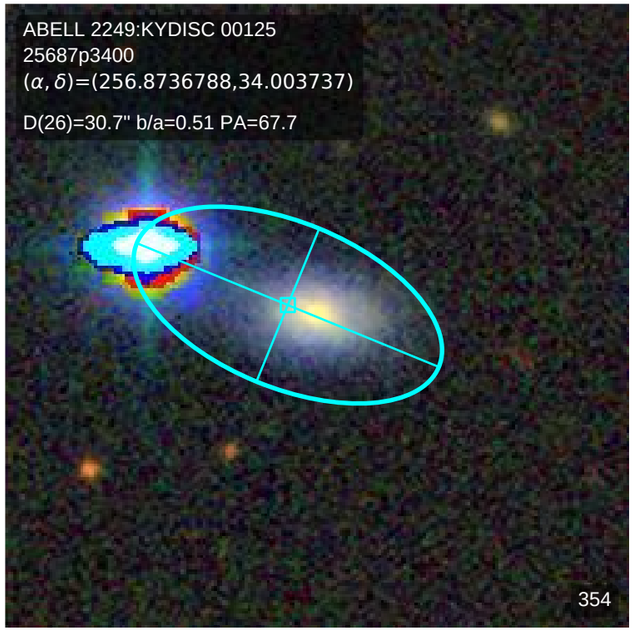

WISEA J062327.62+621851.5
09586p6231
(α, δ)=(95.8650852,62.314226)
D(26)=30.7" b/a=0.61 PA=83.5
349

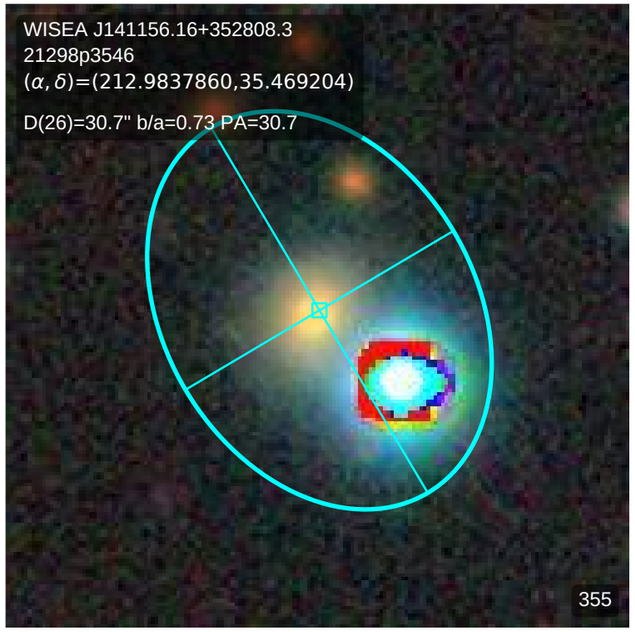

WISEA J055122.91+581607.4
08784p5826
(α, δ)=(87.8454257,58.268700)
D(26)=30.7" b/a=0.32 PA=42.8
350

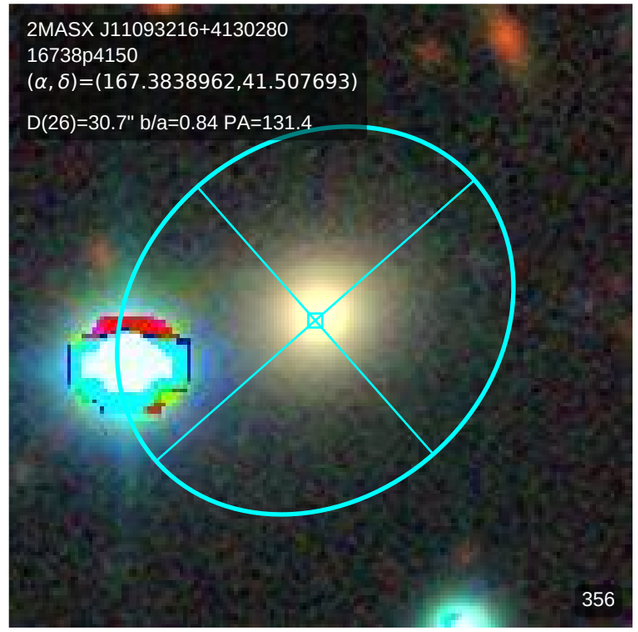

WISEA J124438.45+720742.3
19116p7212
(α, δ)=(191.1601540,72.128107)
D(26)=30.7" b/a=0.67 PA=96.2
351

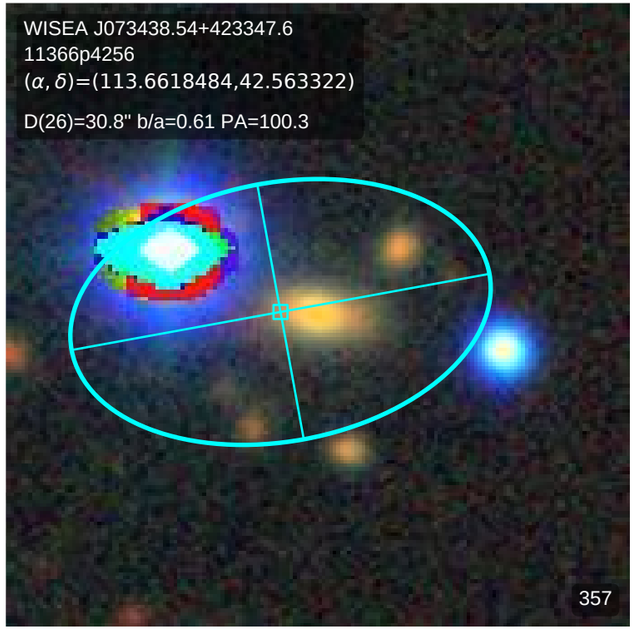

WISEA J173032.94+520653.7
26263p5211
(α, δ)=(262.6377538,52.114692)
D(26)=30.7" b/a=0.41 PA=131.8
352

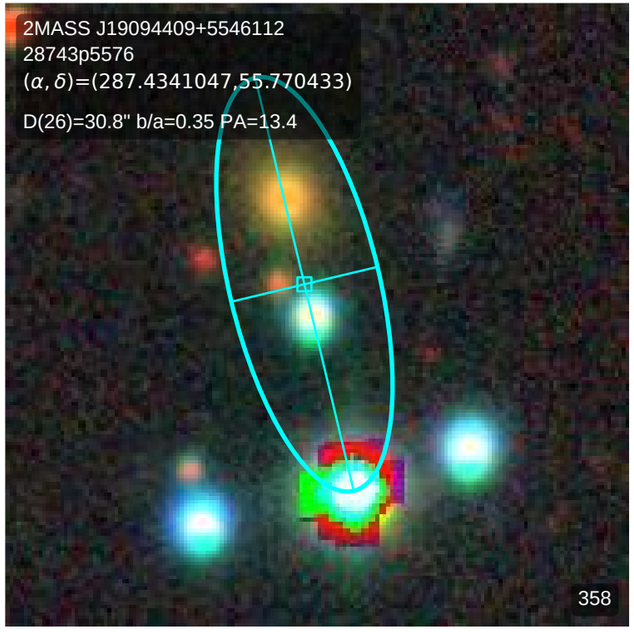

WISEA J084236.04+353229.8
13065p3554
(α, δ)=(130.6504841,35.541736)
D(26)=30.7" b/a=0.33 PA=62.6
353

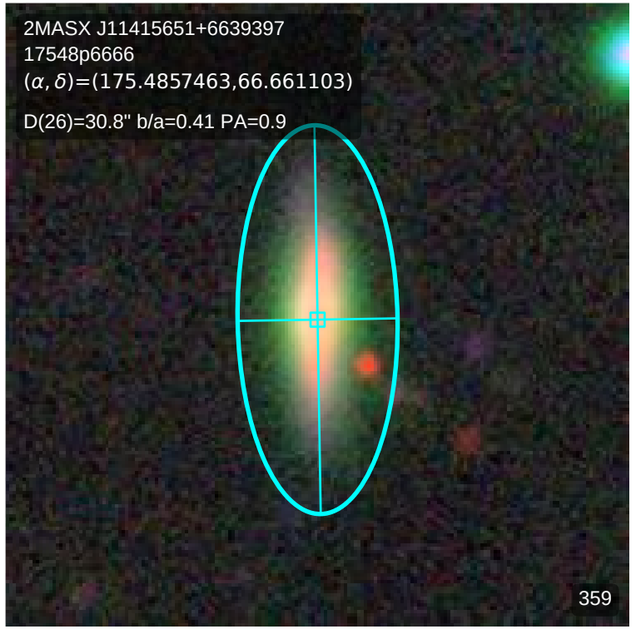

ABELL 2249:KYDISC 00125
25687p3400
(α, δ)=(256.8736788,34.003737)
D(26)=30.7" b/a=0.51 PA=67.7
354

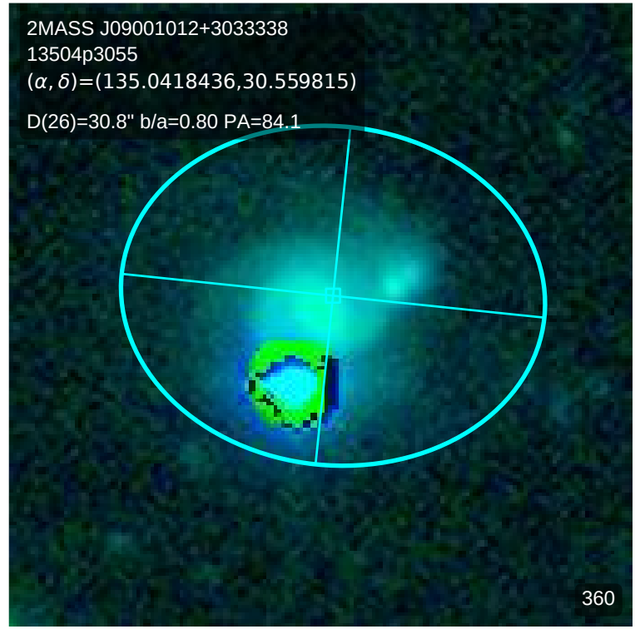

WISEA J141156.16+352808.3
21298p3546
(α, δ)=(212.9837860,35.469204)
D(26)=30.7" b/a=0.73 PA=30.7
355

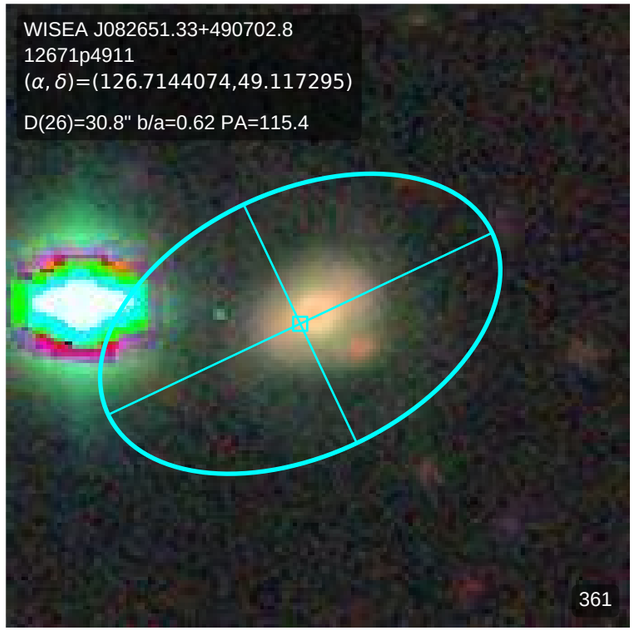

2MASX J11093216+4130280
16738p4150
(α, δ)=(167.3838962,41.507693)
D(26)=30.7" b/a=0.84 PA=131.4
356

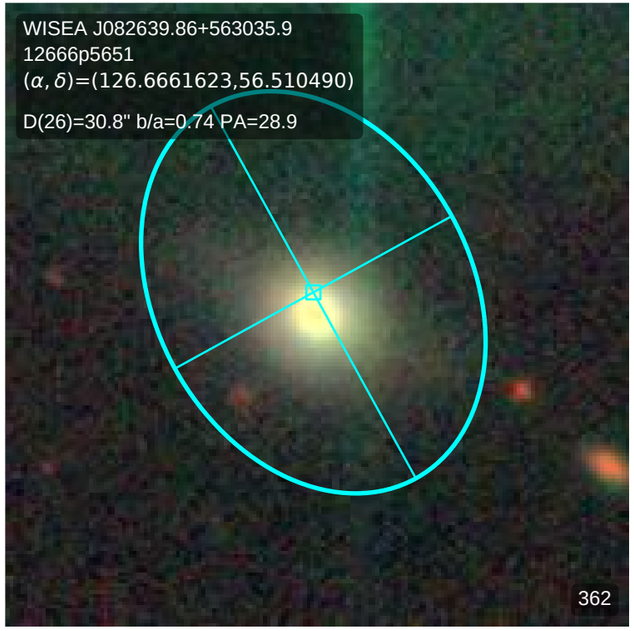

WISEA J073438.54+423347.6
11366p4256
(α, δ)=(113.6618484,42.563322)
D(26)=30.8" b/a=0.61 PA=100.3
357

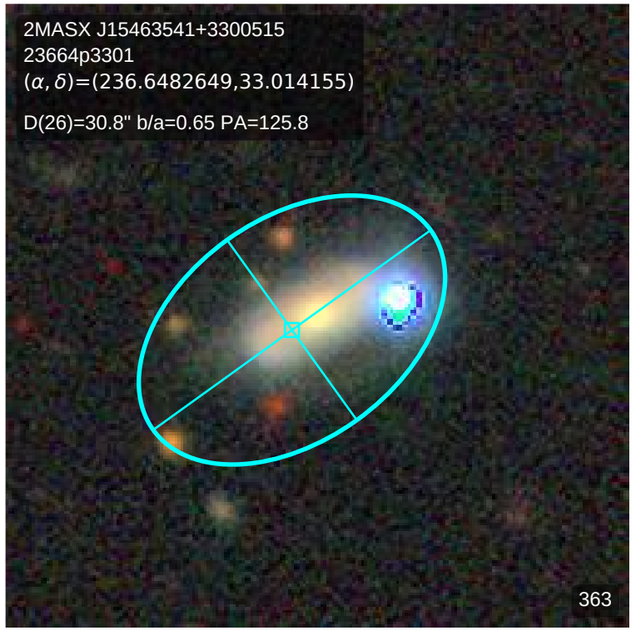

2MASS J19094409+5546112
28743p5576
(α, δ)=(287.4341047,55.770433)
D(26)=30.8" b/a=0.35 PA=13.4
358

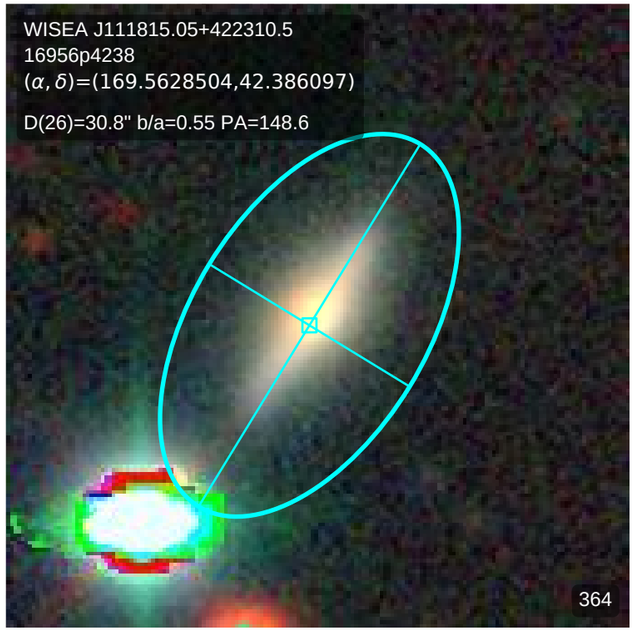

2MASX J11415651+6639397
17548p6666
(α, δ)=(175.4857463,66.661103)
D(26)=30.8" b/a=0.41 PA=0.9
359

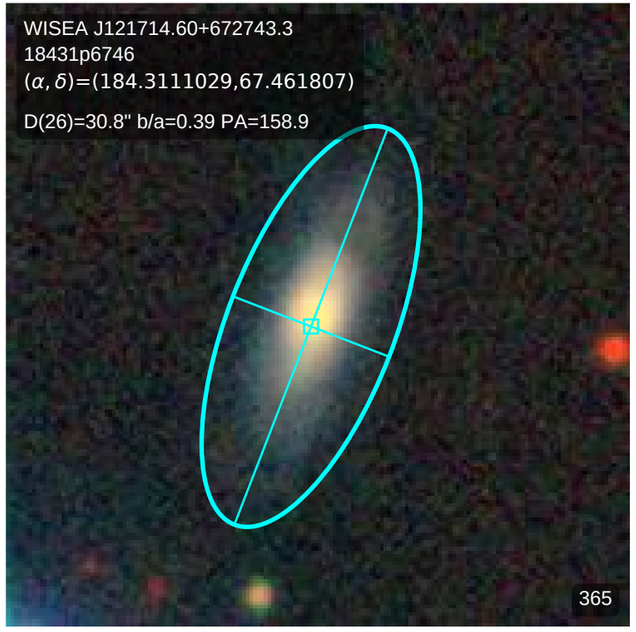

2MASS J09001012+3033338
13504p3055
(α, δ)=(135.0418436,30.559815)
D(26)=30.8" b/a=0.80 PA=84.1
360

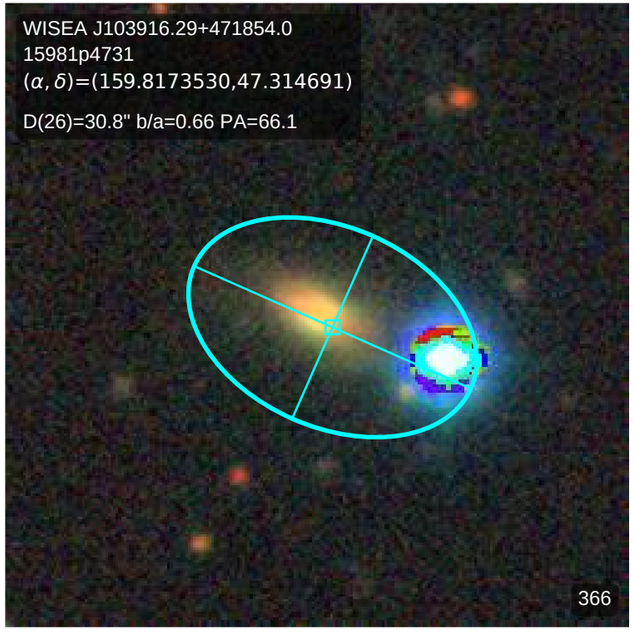

WISEA J082651.33+490702.8
12671p4911
(α, δ)=(126.7144074,49.117295)
D(26)=30.8" b/a=0.62 PA=115.4
361

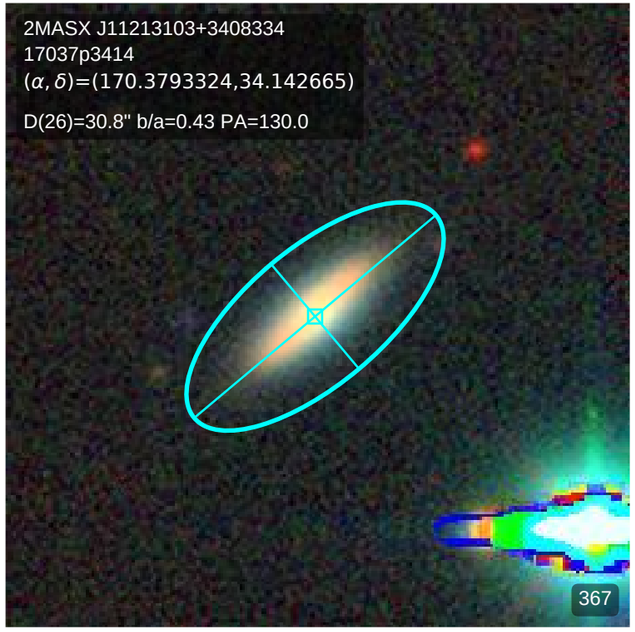

WISEA J082639.86+563035.9
12666p5651
(α, δ)=(126.6661623,56.510490)
D(26)=30.8" b/a=0.74 PA=28.9
362

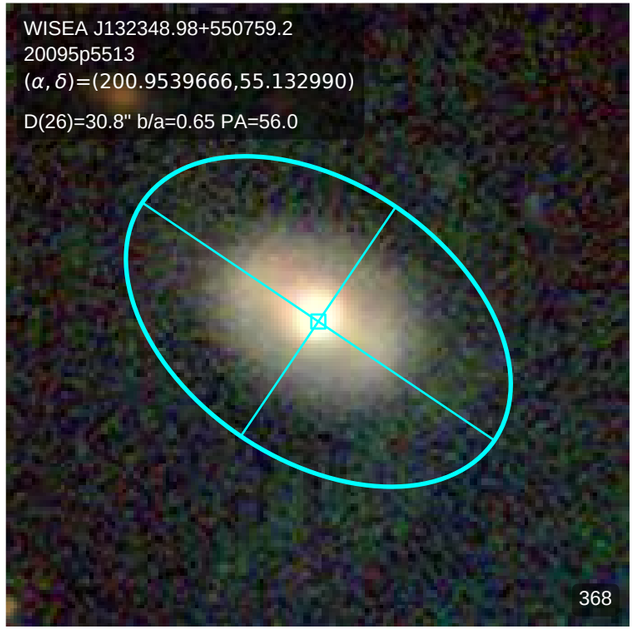

2MASX J15463541+3300515
23664p3301
(α, δ)=(236.6482649,33.014155)
D(26)=30.8" b/a=0.65 PA=125.8
363

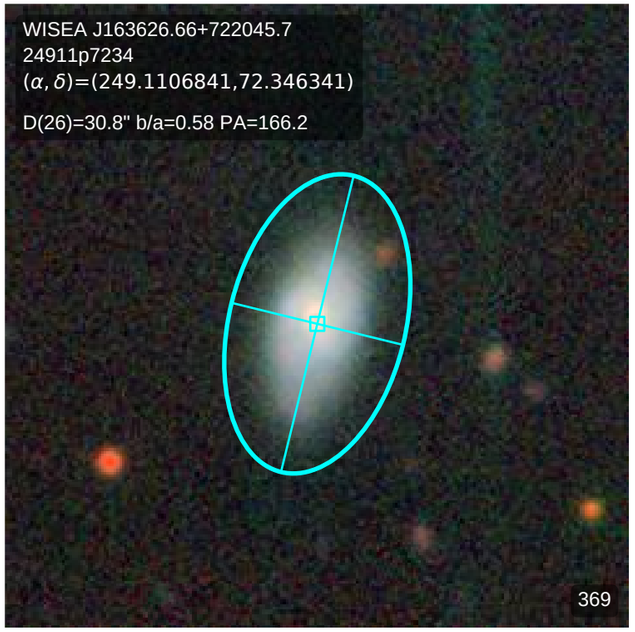

WISEA J111815.05+422310.5
16956p4238
(α, δ)=(169.5628504,42.386097)
D(26)=30.8" b/a=0.55 PA=148.6
364

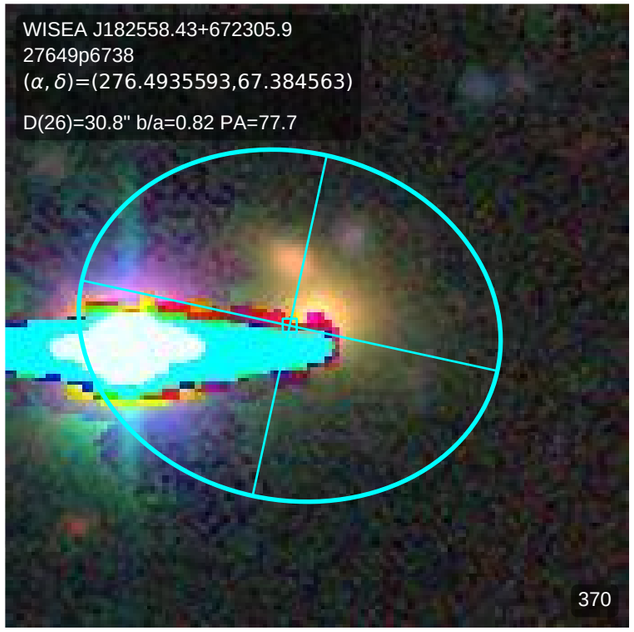

WISEA J121714.60+672743.3
18431p6746
(α, δ)=(184.3111029,67.461807)
D(26)=30.8" b/a=0.39 PA=158.9
365

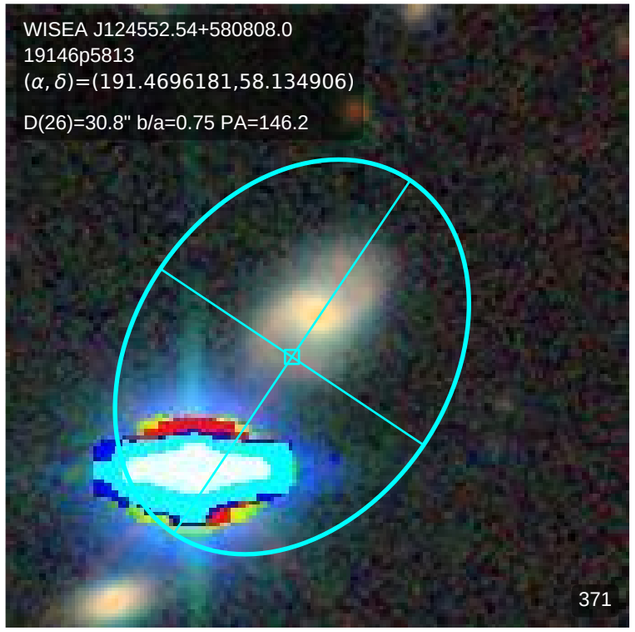

WISEA J103916.29+471854.0
15981p4731
(α, δ)=(159.8173530,47.314691)
D(26)=30.8" b/a=0.66 PA=66.1
366

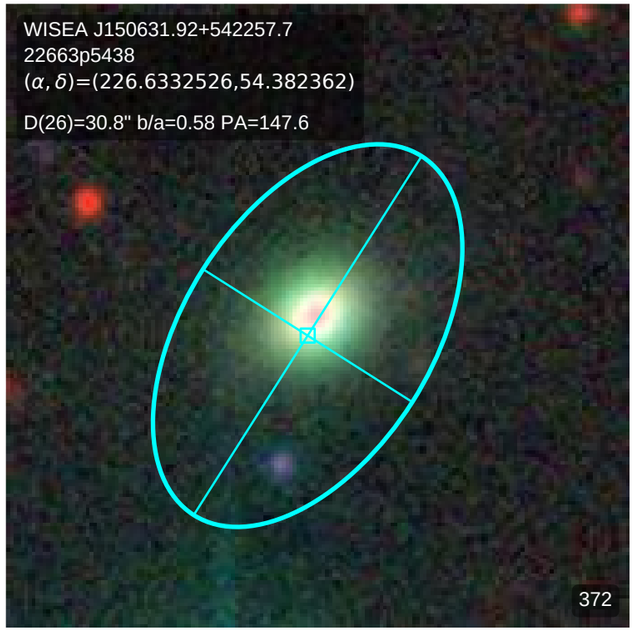

2MASX J11213103+3408334
17037p3414
(α, δ)=(170.3793324,34.142665)
D(26)=30.8" b/a=0.43 PA=130.0
367

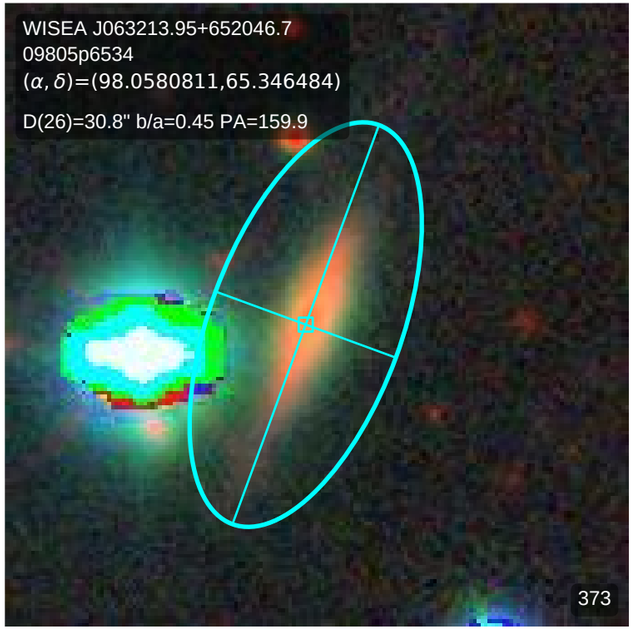

WISEA J132348.98+550759.2
20095p5513
(α, δ)=(200.9539666,55.132990)
D(26)=30.8" b/a=0.65 PA=56.0
368

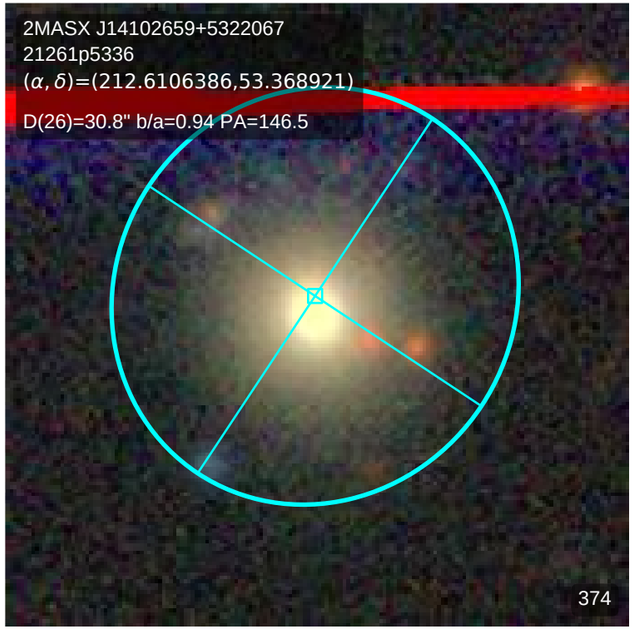

WISEA J163626.66+722045.7
24911p7234
(α, δ)=(249.1106841,72.346341)
D(26)=30.8" b/a=0.58 PA=166.2
369

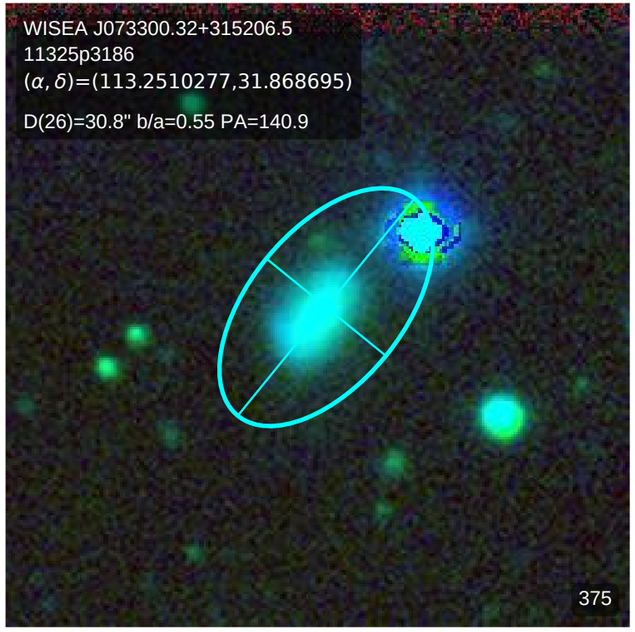

WISEA J182558.43+672305.9
27649p6738
(α, δ)=(276.4935593,67.384563)
D(26)=30.8" b/a=0.82 PA=77.7
370

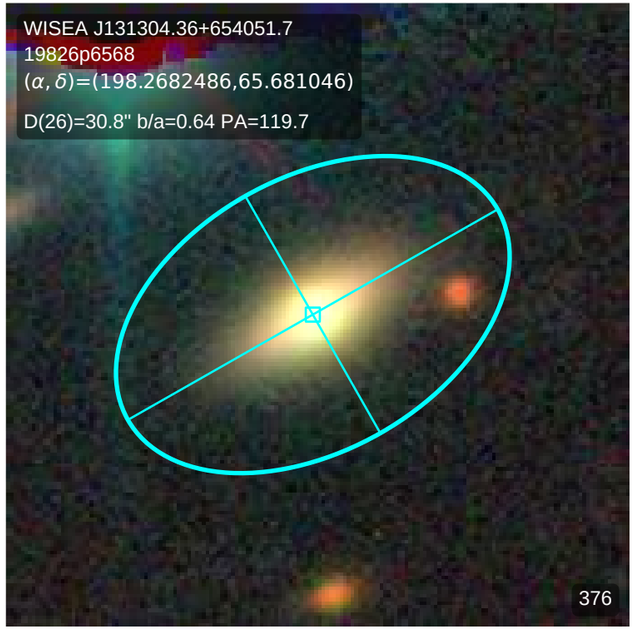

WISEA J124552.54+580808.0
19146p5813
(α, δ)=(191.4696181,58.134906)
D(26)=30.8" b/a=0.75 PA=146.2
371

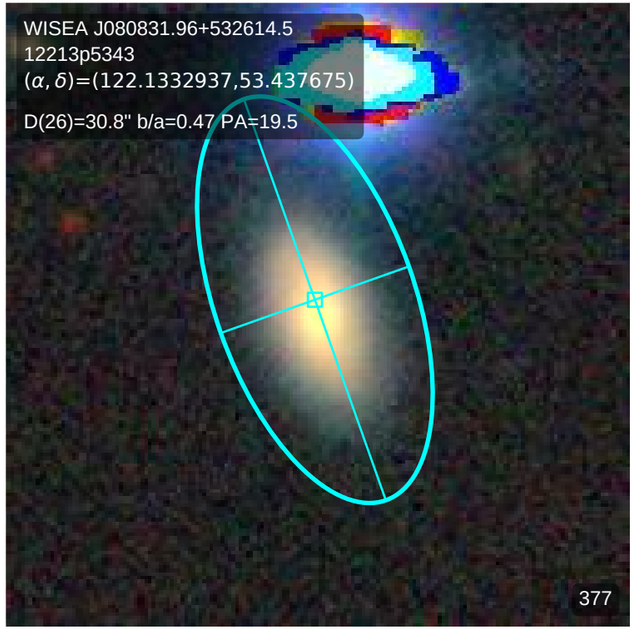

WISEA J150631.92+542257.7
22663p5438
(α, δ)=(226.6332526,54.382362)
D(26)=30.8" b/a=0.58 PA=147.6
372

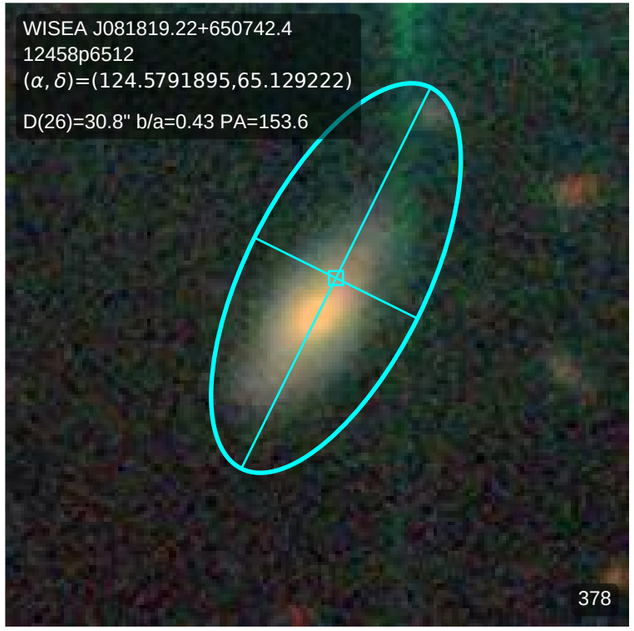

WISEA J063213.95+652046.7
09805p6534
(α, δ)=(98.0580811,65.346484)
D(26)=30.8" b/a=0.45 PA=159.9
373

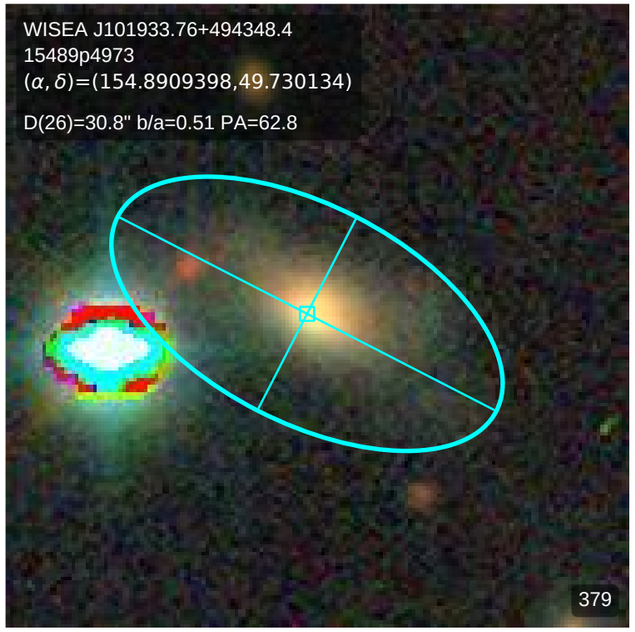

2MASX J14102659+5322067
21261p5336
(α, δ)=(212.6106386,53.368921)
D(26)=30.8" b/a=0.94 PA=146.5
374

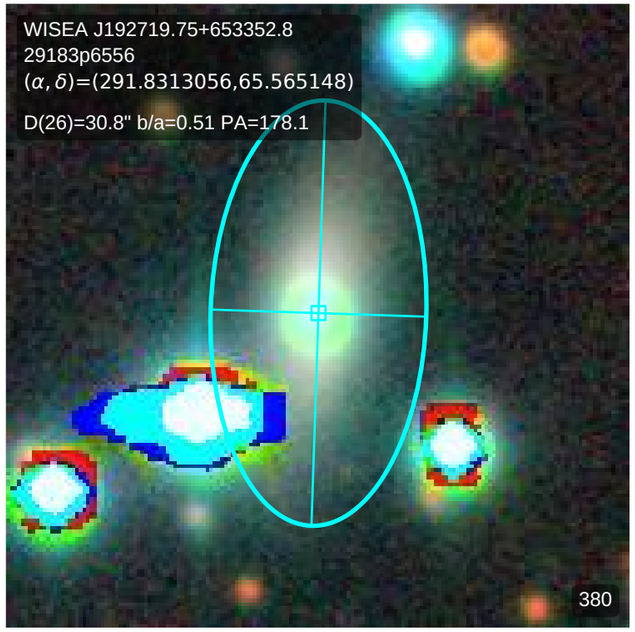

WISEA J073300.32+315206.5
11325p3186
(α, δ)=(113.2510277,31.868695)
D(26)=30.8" b/a=0.55 PA=140.9
375

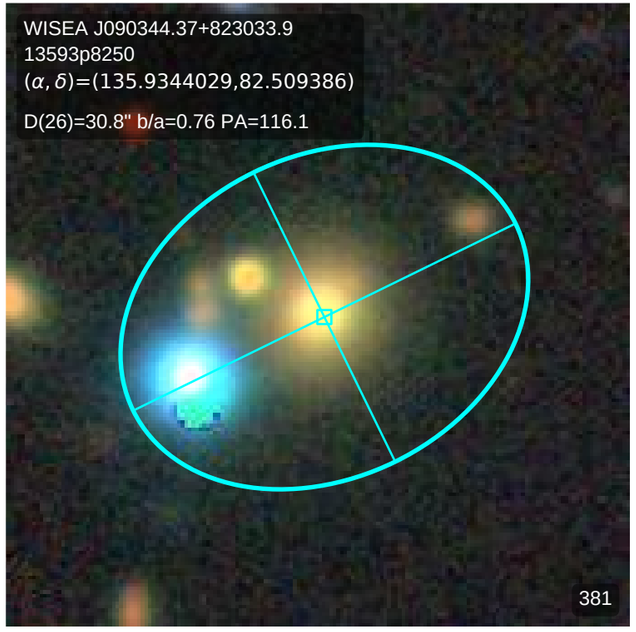

WISEA J131304.36+654051.7
19826p6568
(α, δ)=(198.2682486,65.681046)
D(26)=30.8" b/a=0.64 PA=119.7
376

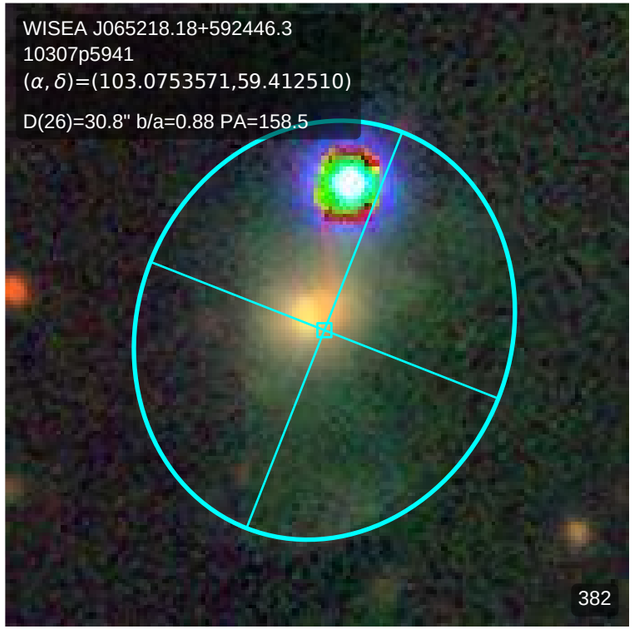

WISEA J080831.96+532614.5
12213p5343
(α, δ)=(122.1332937,53.437675)
D(26)=30.8" b/a=0.47 PA=19.5
377

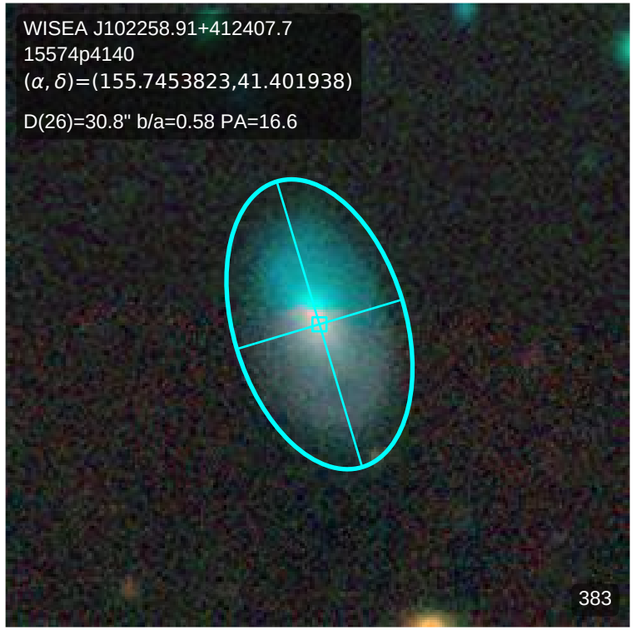

WISEA J081819.22+650742.4
12458p6512
(α, δ)=(124.5791895,65.129222)
D(26)=30.8" b/a=0.43 PA=153.6
378

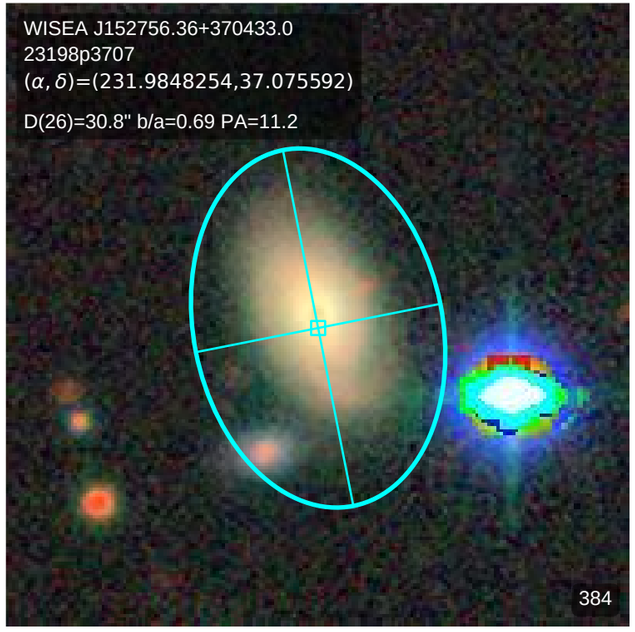

WISEA J101933.76+494348.4
15489p4973
(α, δ)=(154.8909398,49.730134)
D(26)=30.8" b/a=0.51 PA=62.8
379

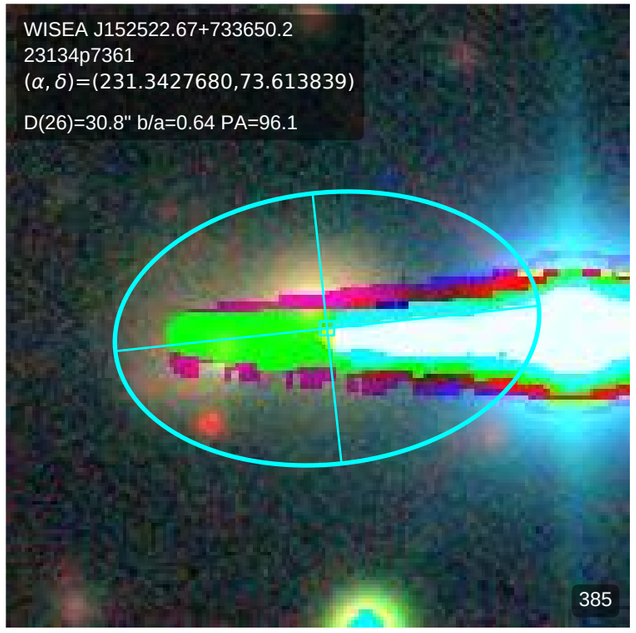

WISEA J192719.75+653352.8
29183p6556
(α, δ)=(291.8313056,65.565148)
D(26)=30.8" b/a=0.51 PA=178.1
380

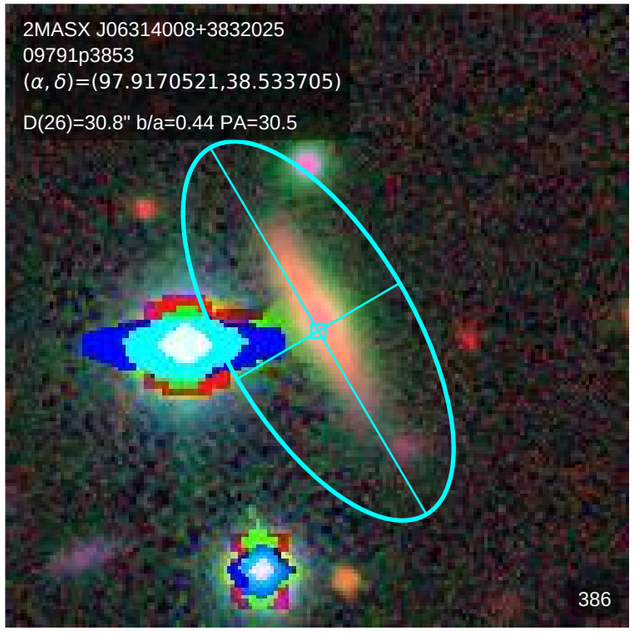

WISEA J090344.37+823033.9
13593p8250
(α, δ)=(135.9344029,82.509386)
D(26)=30.8" b/a=0.76 PA=116.1
381

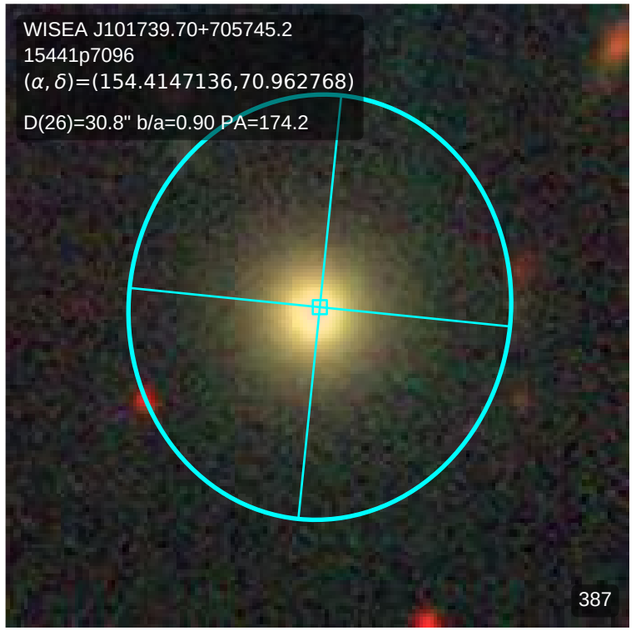

WISEA J065218.18+592446.3
10307p5941
(α, δ)=(103.0753571,59.412510)
D(26)=30.8" b/a=0.88 PA=158.5
382

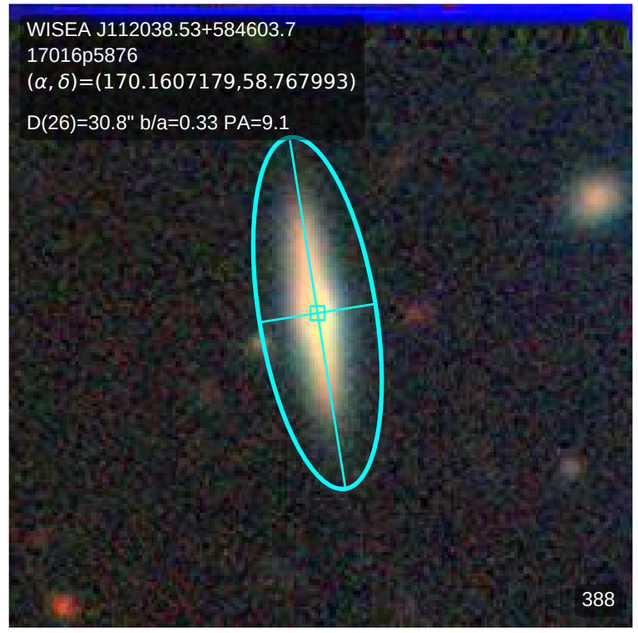

WISEA J102258.91+412407.7
15574p4140
(α, δ)=(155.7453823,41.401938)
D(26)=30.8" b/a=0.58 PA=16.6
383

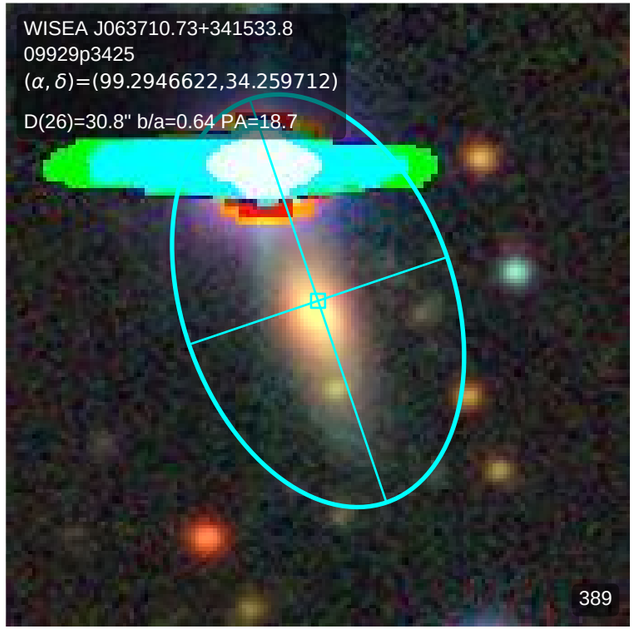

WISEA J152756.36+370433.0
23198p3707
(α, δ)=(231.9848254,37.075592)
D(26)=30.8" b/a=0.69 PA=11.2
384

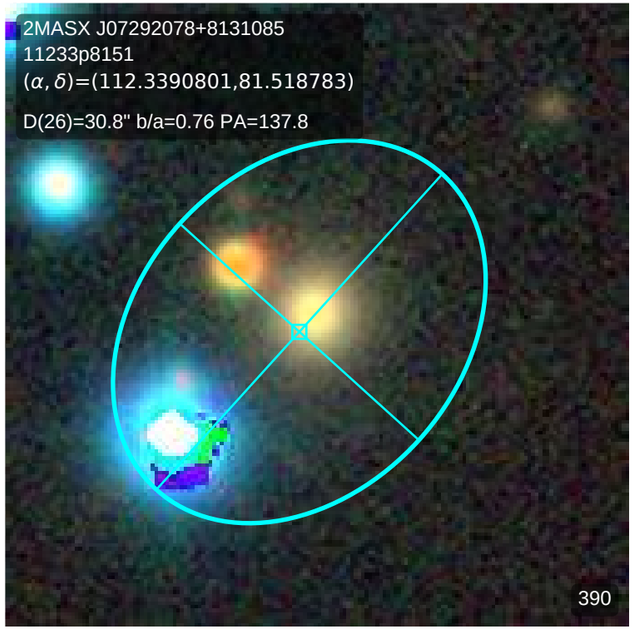

WISEA J152522.67+733650.2
23134p7361
(α, δ)=(231.3427680,73.613839)
D(26)=30.8" b/a=0.64 PA=96.1
385

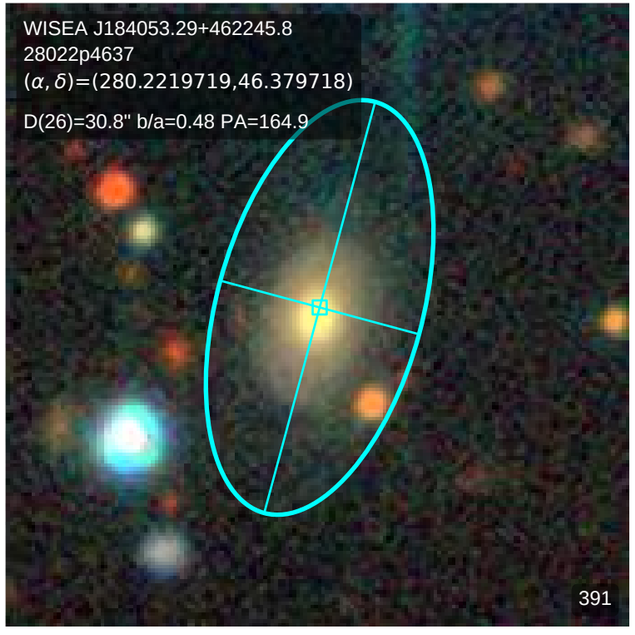

2MASX J06314008+3832025
09791p3853
(α, δ)=(97.9170521,38.533705)
D(26)=30.8" b/a=0.44 PA=30.5
386

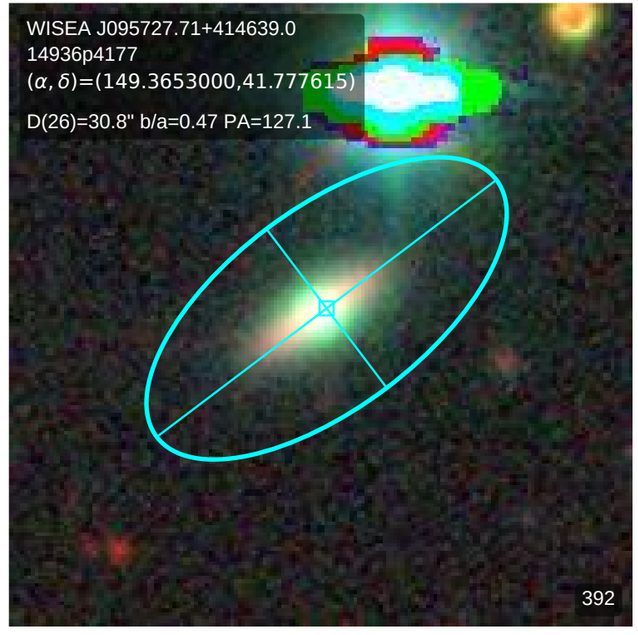

WISEA J101739.70+705745.2
15441p7096
(α, δ)=(154.4147136,70.962768)
D(26)=30.8" b/a=0.90 PA=174.2
387

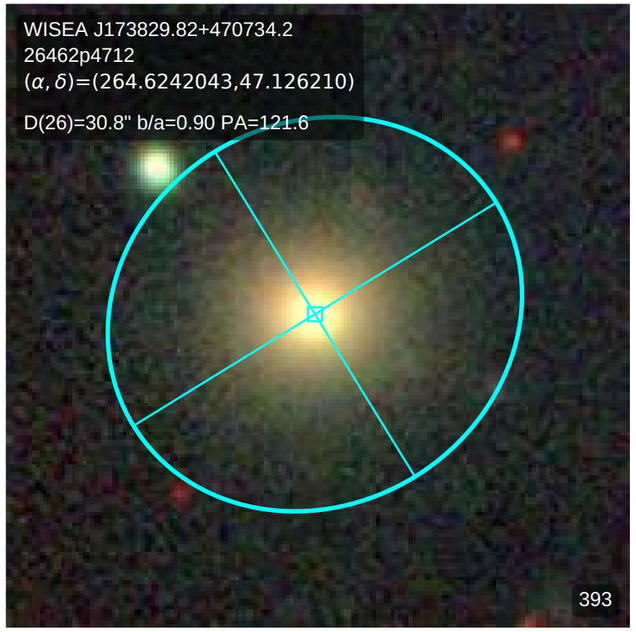

WISEA J112038.53+584603.7
17016p5876
(α, δ)=(170.1607179,58.767993)
D(26)=30.8" b/a=0.33 PA=9.1
388

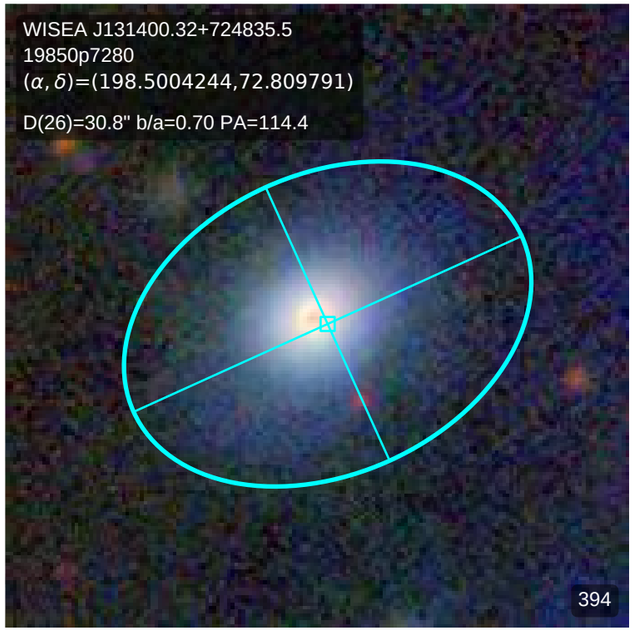

WISEA J063710.73+341533.8
09929p3425
(α, δ)=(99.2946622,34.259712)
D(26)=30.8" b/a=0.64 PA=18.7
389

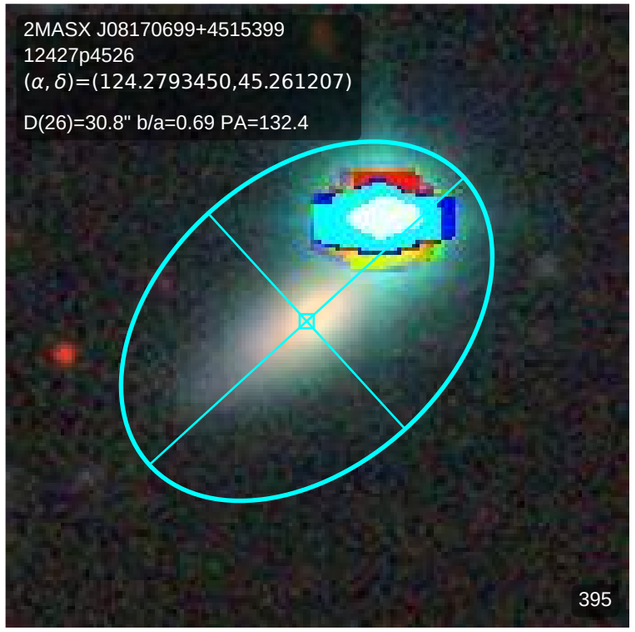

2MASX J07292078+8131085
11233p8151
(α, δ)=(112.3390801,81.518783)
D(26)=30.8" b/a=0.76 PA=137.8
390

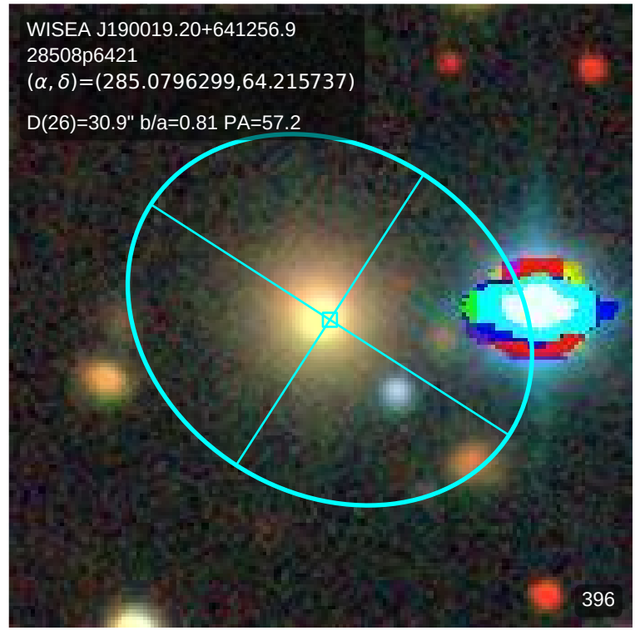

WISEA J184053.29+462245.8
28022p4637
(α, δ)=(280.2219719,46.379718)
D(26)=30.8" b/a=0.48 PA=164.9
391

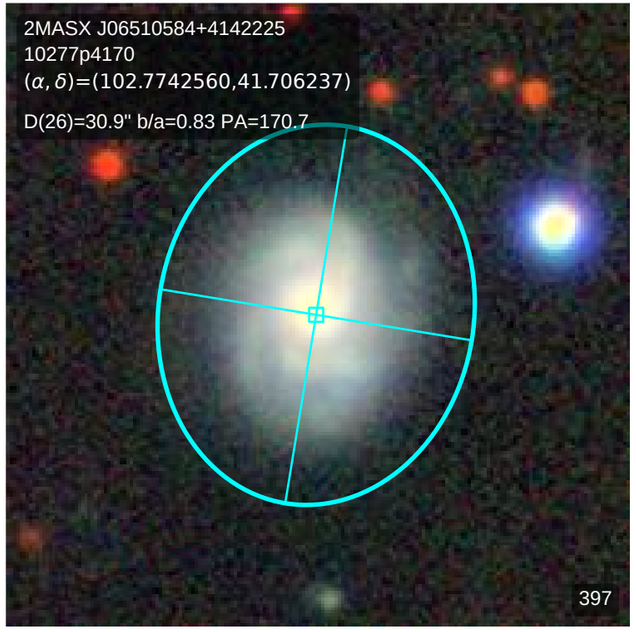

WISEA J095727.71+414639.0
14936p4177
(α, δ)=(149.3653000,41.777615)
D(26)=30.8" b/a=0.47 PA=127.1
392

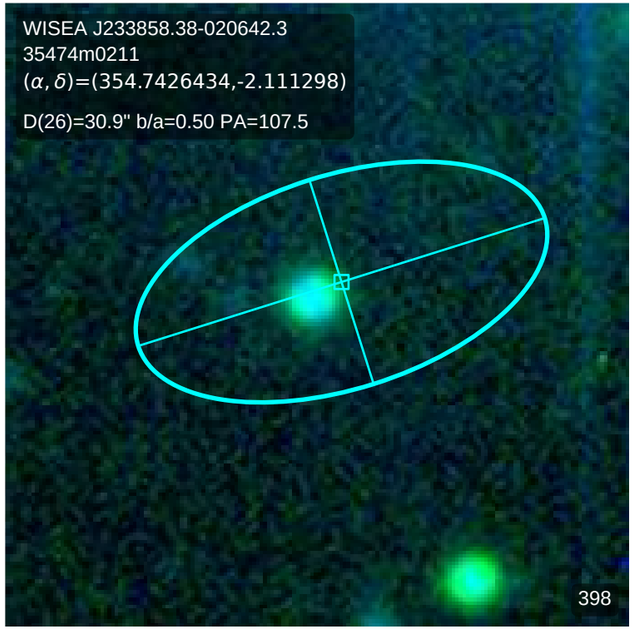

WISEA J173829.82+470734.2
26462p4712
(α, δ)=(264.6242043,47.126210)
D(26)=30.8" b/a=0.90 PA=121.6
393

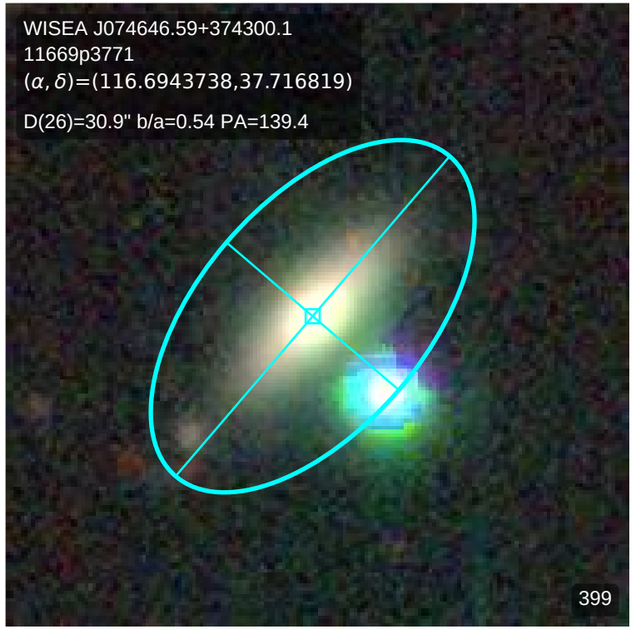

WISEA J131400.32+724835.5
19850p7280
(α, δ)=(198.5004244,72.809791)
D(26)=30.8" b/a=0.70 PA=114.4
394

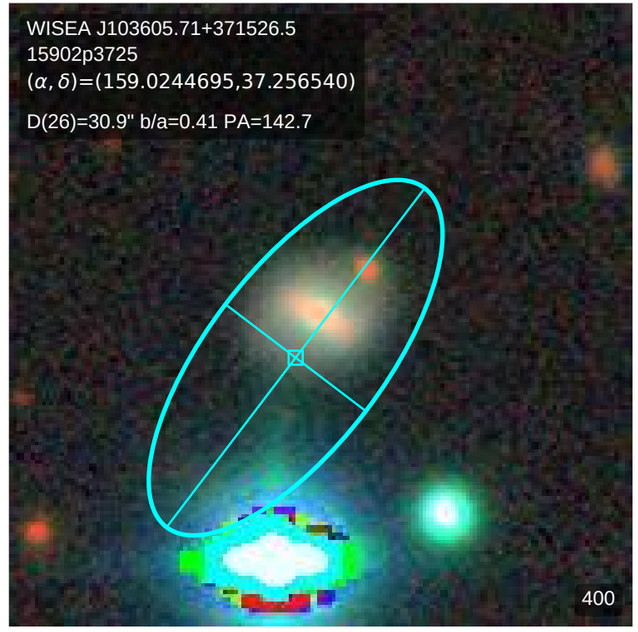

2MASX J08170699+4515399
12427p4526
(α, δ)=(124.2793450,45.261207)
D(26)=30.8" b/a=0.69 PA=132.4
395

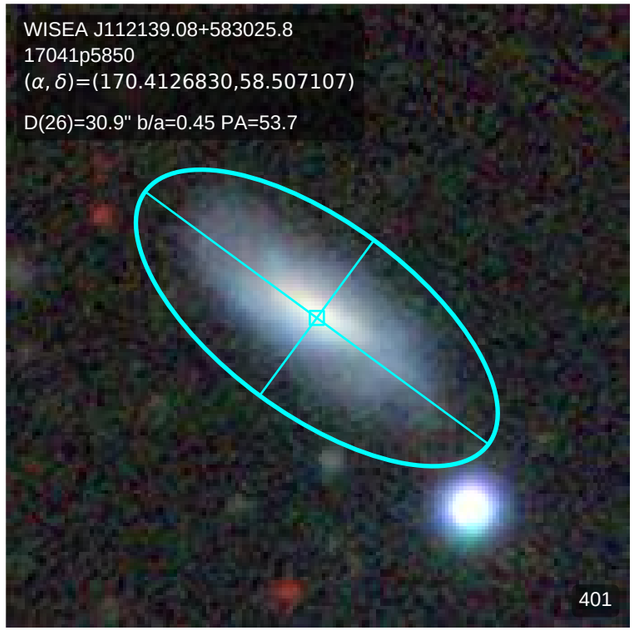

WISEA J190019.20+641256.9
28508p6421
(α, δ)=(285.0796299,64.215737)
D(26)=30.9" b/a=0.81 PA=57.2
396

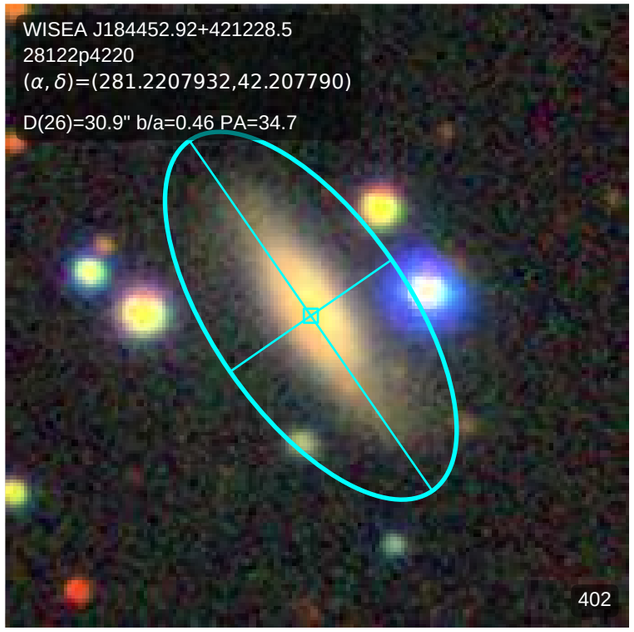

2MASX J06510584+4142225
10277p4170
(α, δ)=(102.7742560,41.706237)
D(26)=30.9" b/a=0.83 PA=170.7
397

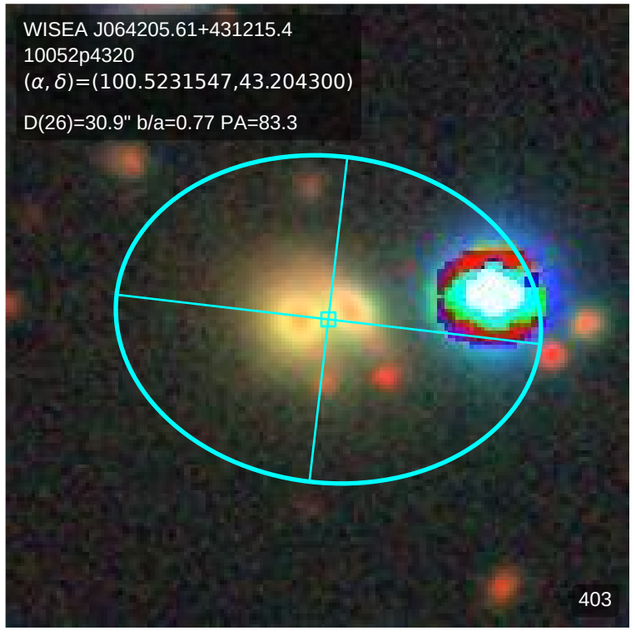

WISEA J233858.38-020642.3
35474m0211
(α, δ)=(354.7426434,-2.111298)
D(26)=30.9" b/a=0.50 PA=107.5
398

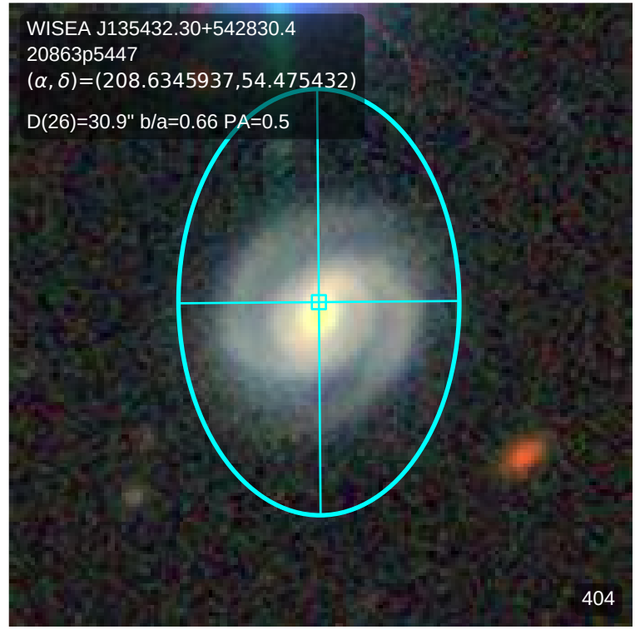

WISEA J074646.59+374300.1
11669p3771
(α, δ)=(116.6943738,37.716819)
D(26)=30.9" b/a=0.54 PA=139.4
399

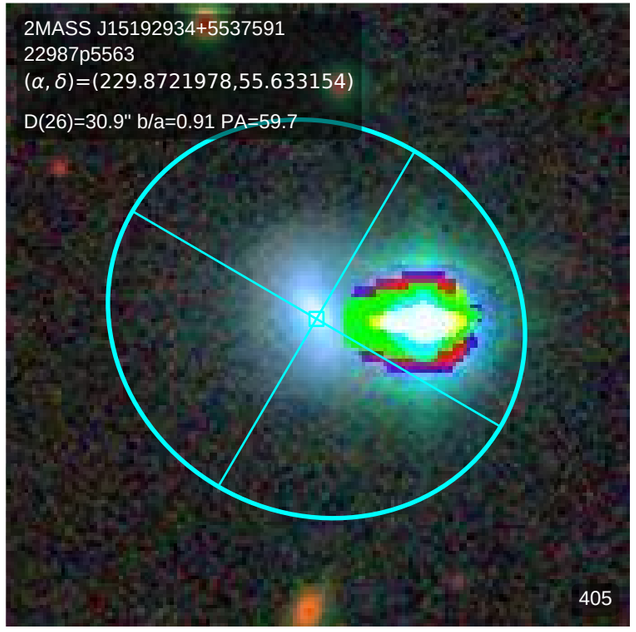

WISEA J103605.71+371526.5
15902p3725
(α, δ)=(159.0244695,37.256540)
D(26)=30.9" b/a=0.41 PA=142.7
400

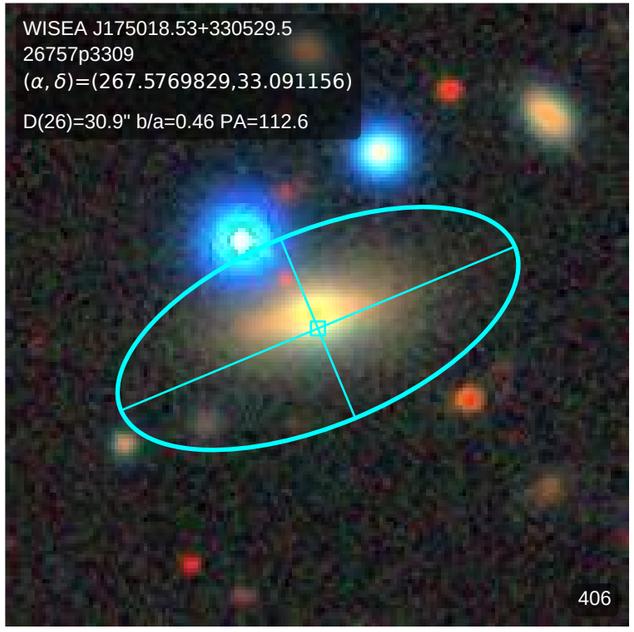

WISEA J112139.08+583025.8
17041p5850
(α, δ)=(170.4126830,58.507107)
D(26)=30.9" b/a=0.45 PA=53.7
401

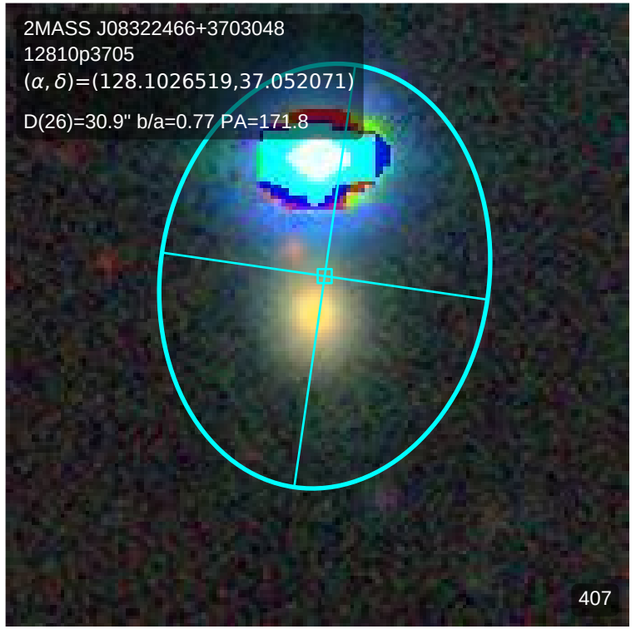

WISEA J184452.92+421228.5
28122p4220
(α, δ)=(281.2207932,42.207790)
D(26)=30.9" b/a=0.46 PA=34.7
402

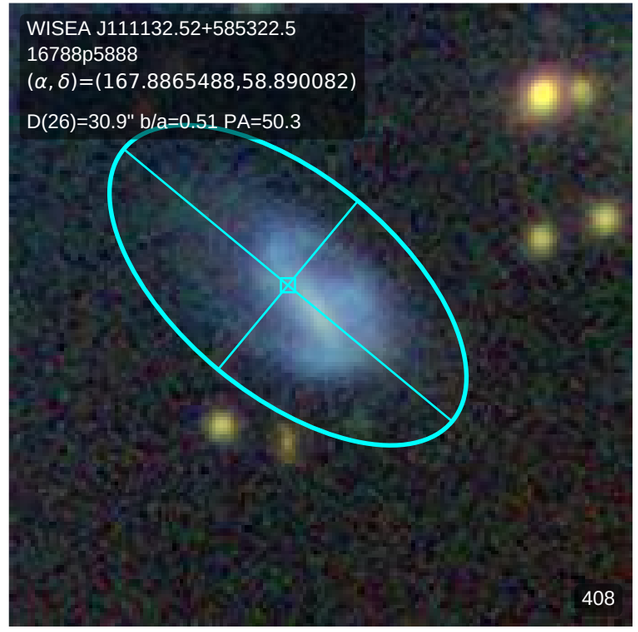

WISEA J064205.61+431215.4
10052p4320
(α, δ)=(100.5231547,43.204300)
D(26)=30.9" b/a=0.77 PA=83.3
403

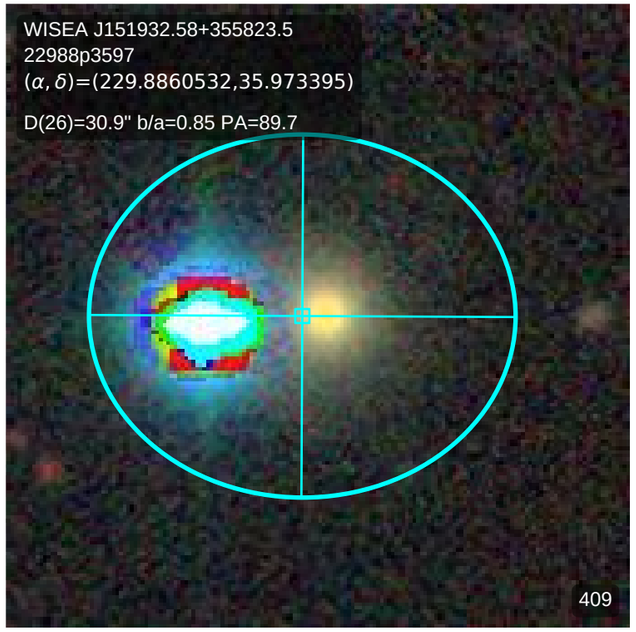

WISEA J135432.30+542830.4
20863p5447
(α, δ)=(208.6345937,54.475432)
D(26)=30.9" b/a=0.66 PA=0.5
404

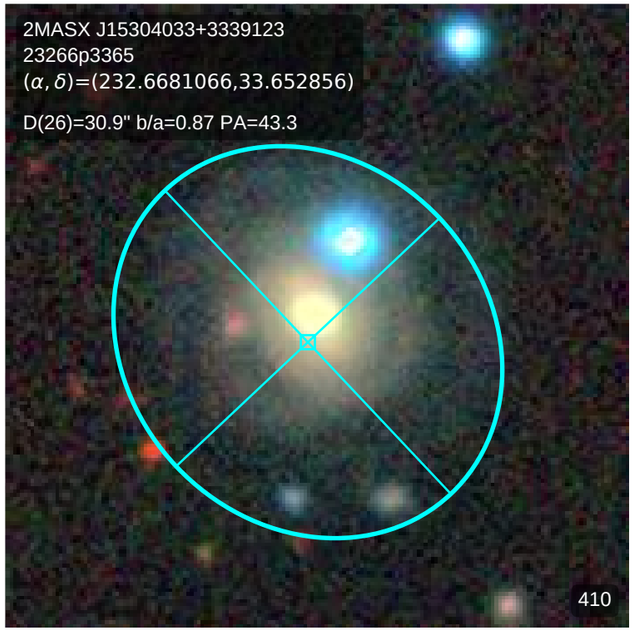

2MASS J15192934+5537591
22987p5563
(α, δ)=(229.8721978,55.633154)
D(26)=30.9" b/a=0.91 PA=59.7
405

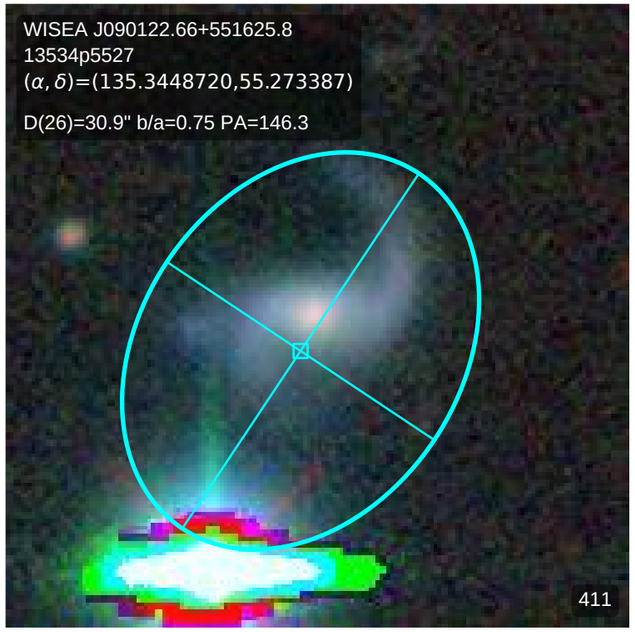

WISEA J175018.53+330529.5
26757p3309
(α, δ)=(267.5769829,33.091156)
D(26)=30.9" b/a=0.46 PA=112.6
406

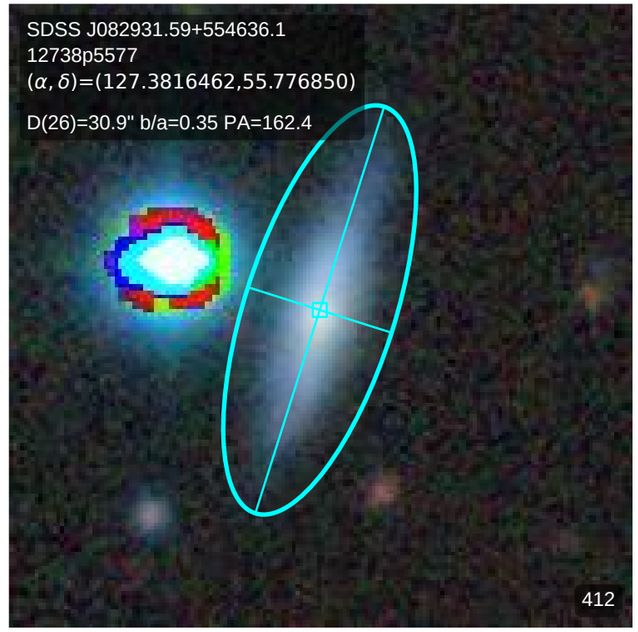

2MASS J08322466+3703048
12810p3705
(α, δ)=(128.1026519,37.052071)
D(26)=30.9" b/a=0.77 PA=171.8
407

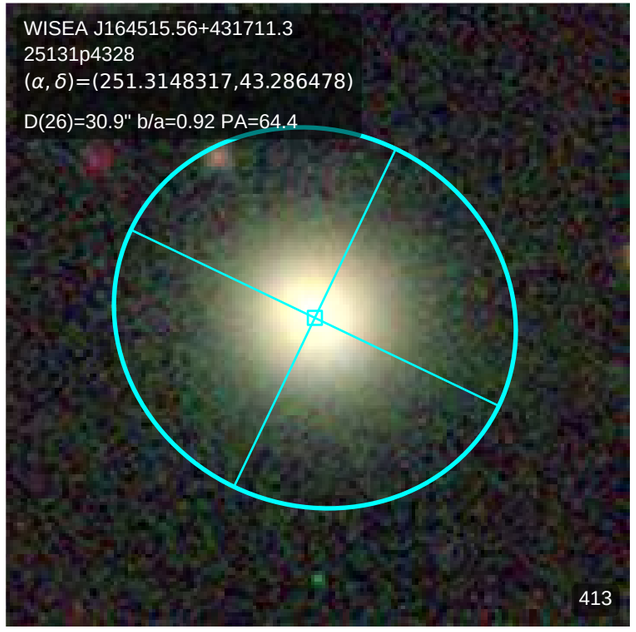

WISEA J111132.52+585322.5
16788p5888
(α, δ)=(167.8865488,58.890082)
D(26)=30.9" b/a=0.51 PA=50.3
408

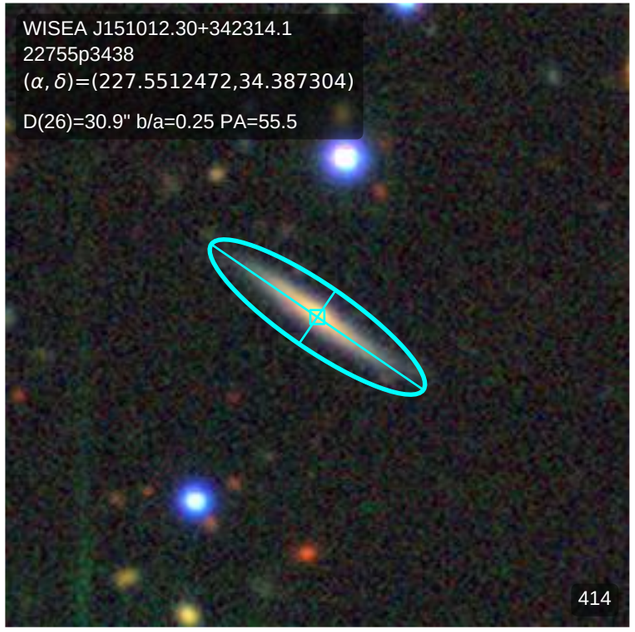

WISEA J151932.58+355823.5
22988p3597
(α, δ)=(229.8860532,35.973395)
D(26)=30.9" b/a=0.85 PA=89.7
409

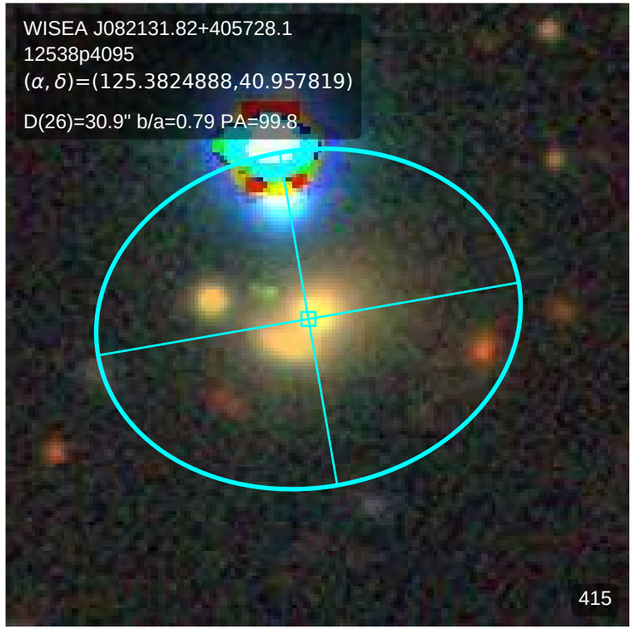

2MASX J15304033+3339123
23266p3365
(α, δ)=(232.6681066,33.652856)
D(26)=30.9" b/a=0.87 PA=43.3
410

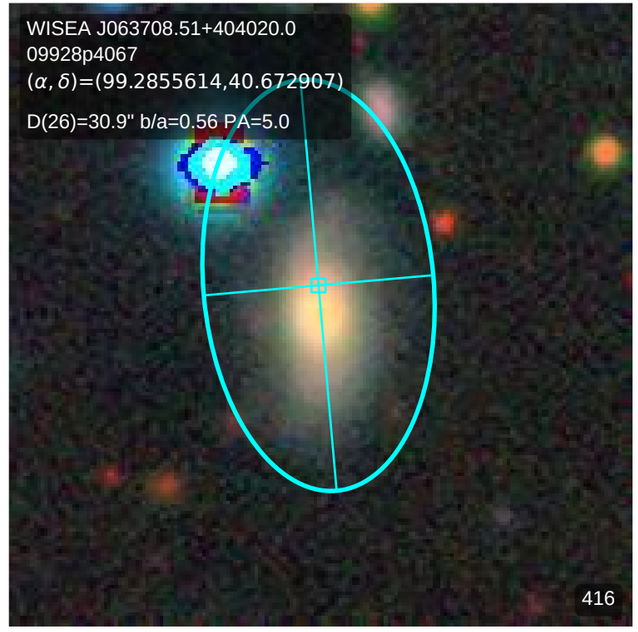

WISEA J090122.66+551625.8
13534p5527
(α, δ)=(135.3448720,55.273387)
D(26)=30.9" b/a=0.75 PA=146.3
411

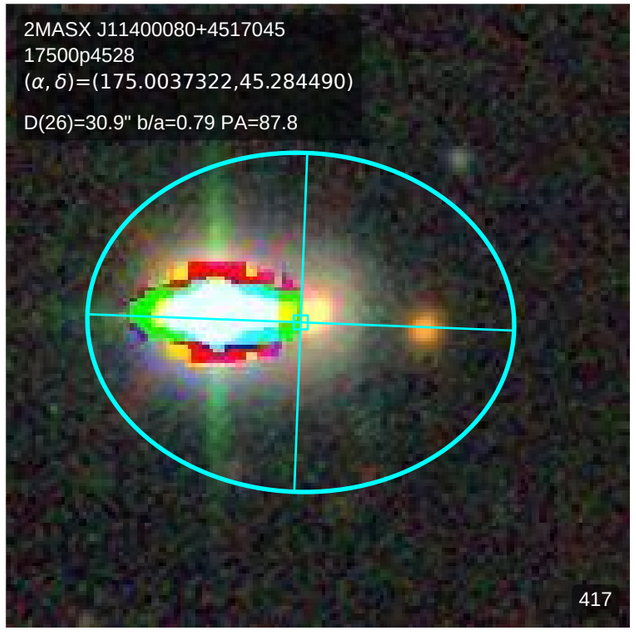

SDSS J082931.59+554636.1
12738p5577
(α, δ)=(127.3816462,55.776850)
D(26)=30.9" b/a=0.35 PA=162.4
412

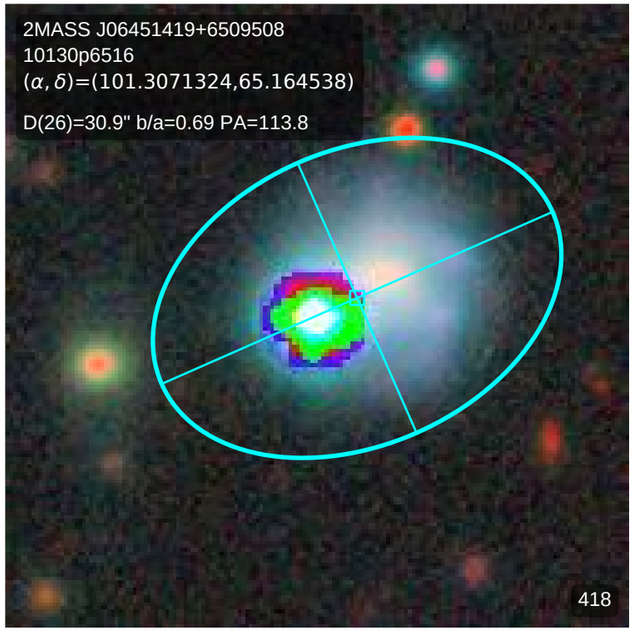

WISEA J164515.56+431711.3
25131p4328
(α, δ)=(251.3148317,43.286478)
D(26)=30.9" b/a=0.92 PA=64.4
413

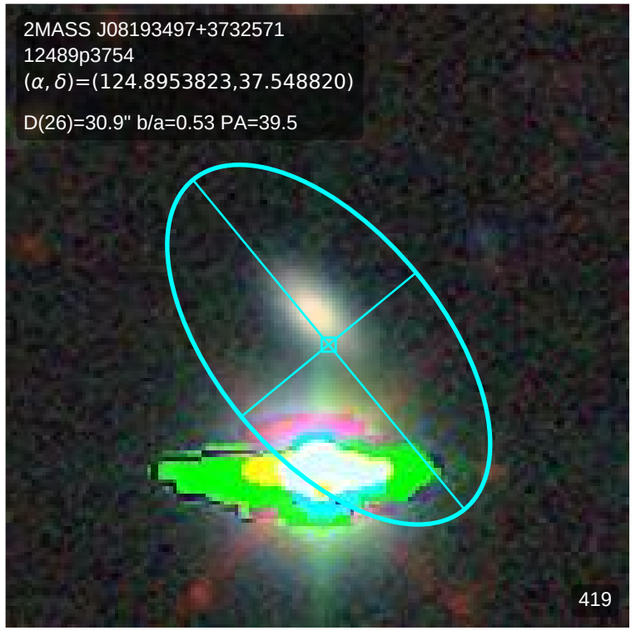

WISEA J151012.30+342314.1
22755p3438
(α, δ)=(227.5512472,34.387304)
D(26)=30.9" b/a=0.25 PA=55.5
414

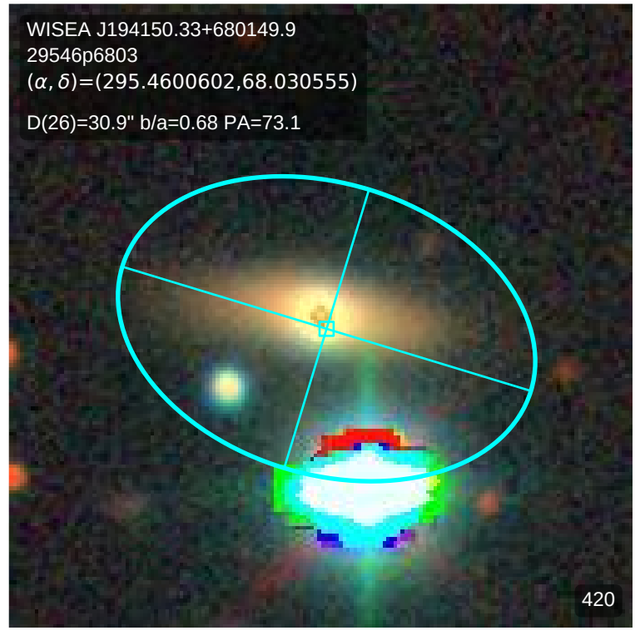

WISEA J082131.82+405728.1
12538p4095
(α, δ)=(125.3824888,40.957819)
D(26)=30.9" b/a=0.79 PA=99.8
415

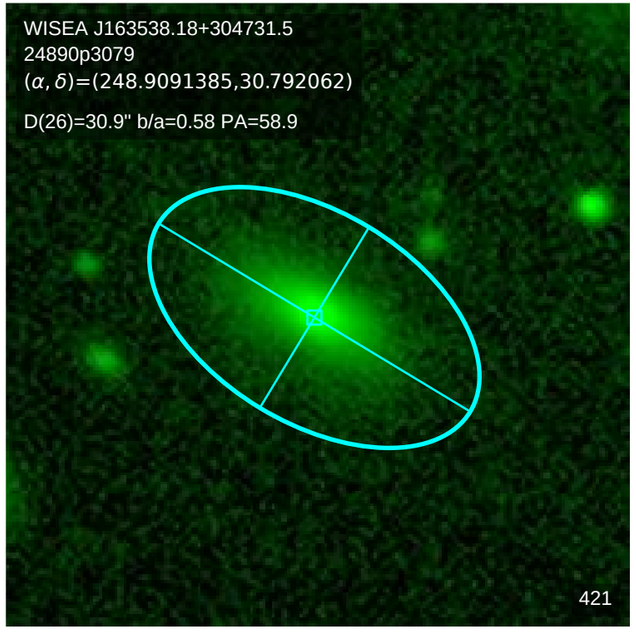

WISEA J063708.51+404020.0
09928p4067
(α, δ)=(99.2855614,40.672907)
D(26)=30.9" b/a=0.56 PA=5.0
416

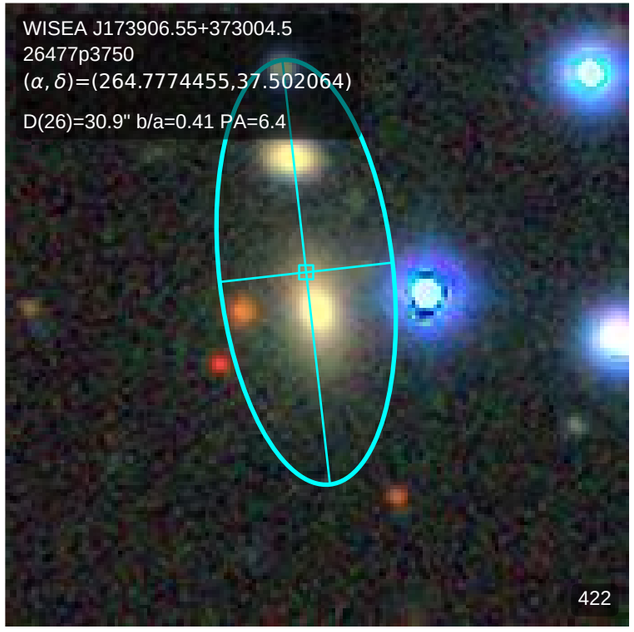

2MASX J11400080+4517045
17500p4528
(α, δ)=(175.0037322,45.284490)
D(26)=30.9" b/a=0.79 PA=87.8
417

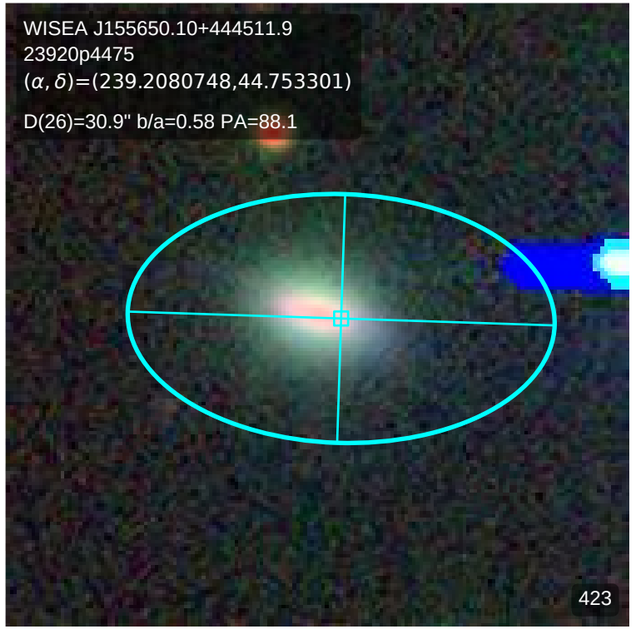

2MASS J06451419+6509508
10130p6516
(α, δ)=(101.3071324,65.164538)
D(26)=30.9" b/a=0.69 PA=113.8
418

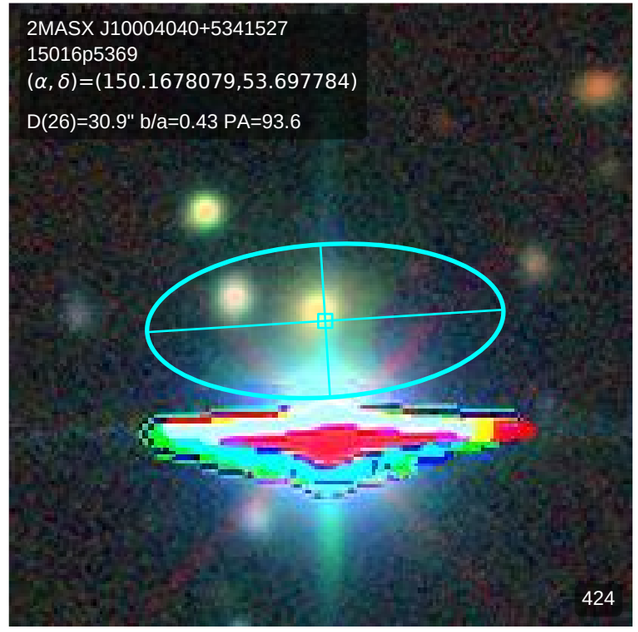

2MASS J08193497+3732571
12489p3754
(α, δ)=(124.8953823,37.548820)
D(26)=30.9" b/a=0.53 PA=39.5
419

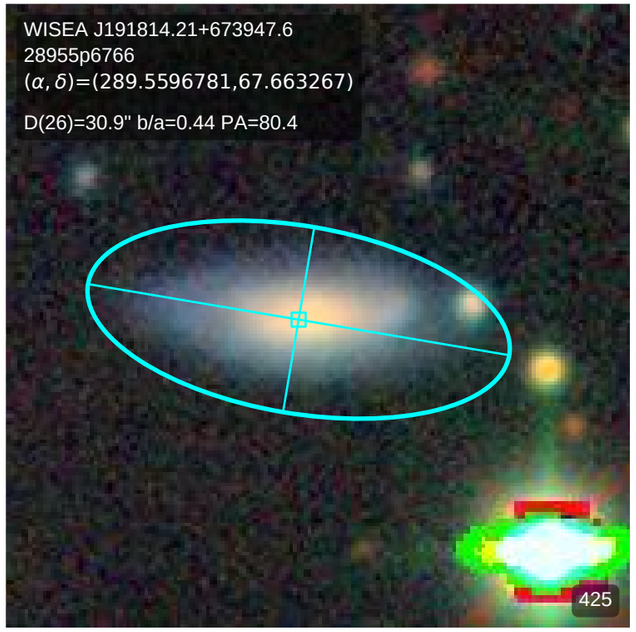

WISEA J194150.33+680149.9
29546p6803
(α, δ)=(295.4600602,68.030555)
D(26)=30.9" b/a=0.68 PA=73.1
420

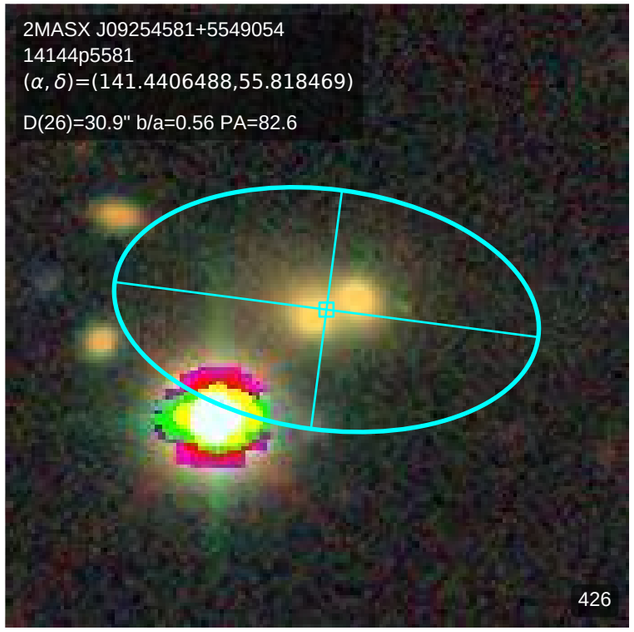

WISEA J163538.18+304731.5
24890p3079
(α, δ)=(248.9091385,30.792062)
D(26)=30.9" b/a=0.58 PA=58.9
421

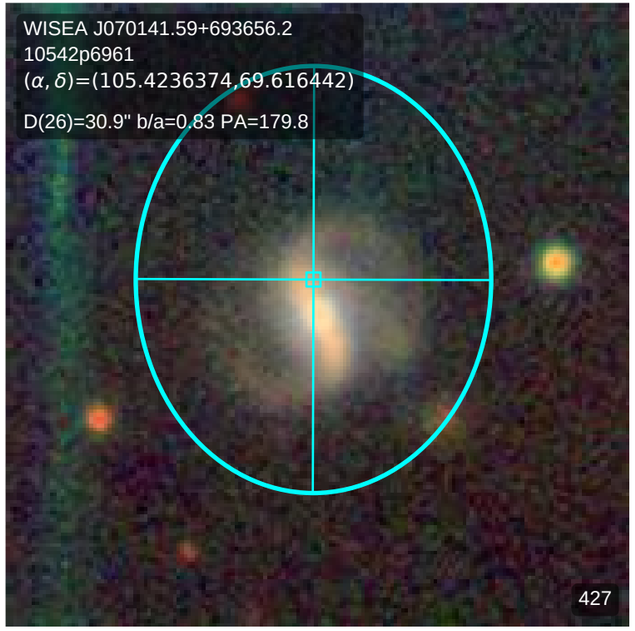

WISEA J173906.55+373004.5
26477p3750
(α, δ)=(264.7774455,37.502064)
D(26)=30.9" b/a=0.41 PA=6.4
422

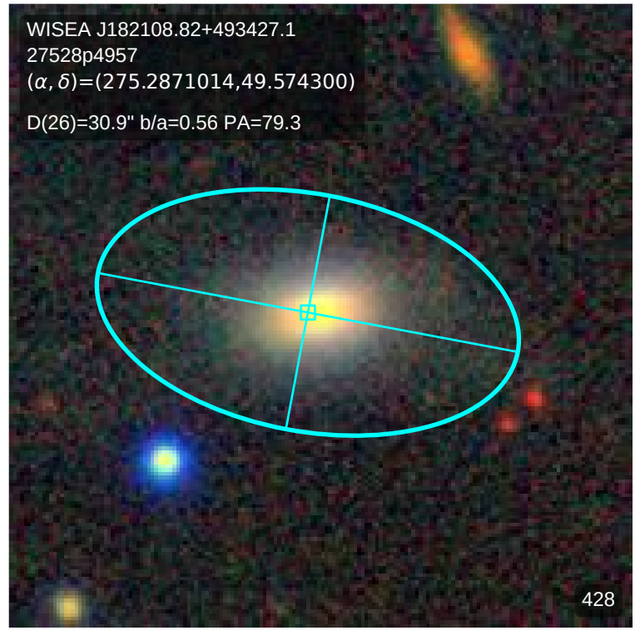

WISEA J155650.10+444511.9
23920p4475
(α, δ)=(239.2080748,44.753301)
D(26)=30.9" b/a=0.58 PA=88.1
423

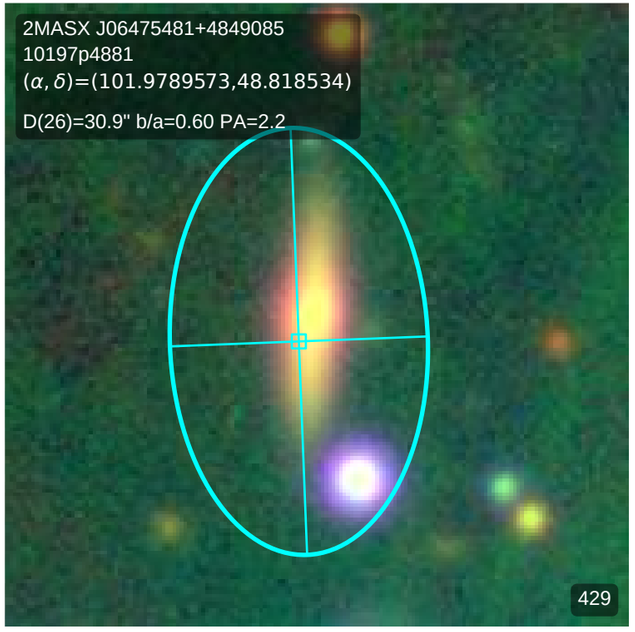

2MASX J10004040+5341527
15016p5369
(α, δ)=(150.1678079,53.697784)
D(26)=30.9" b/a=0.43 PA=93.6
424

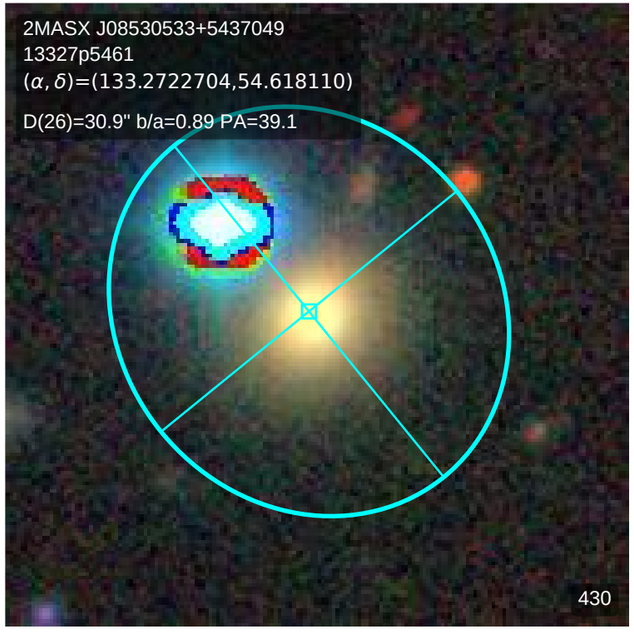

WISEA J191814.21+673947.6
28955p6766
(α, δ)=(289.5596781,67.663267)
D(26)=30.9" b/a=0.44 PA=80.4
425

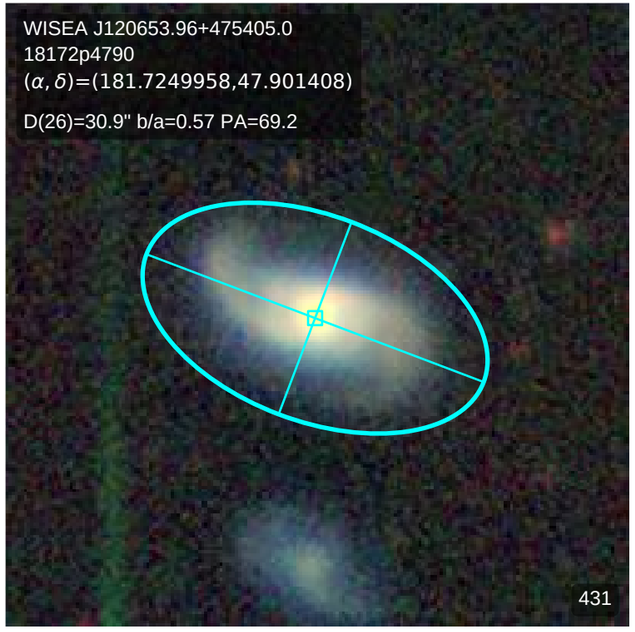

2MASX J09254581+5549054
14144p5581
(α, δ)=(141.4406488,55.818469)
D(26)=30.9" b/a=0.56 PA=82.6
426

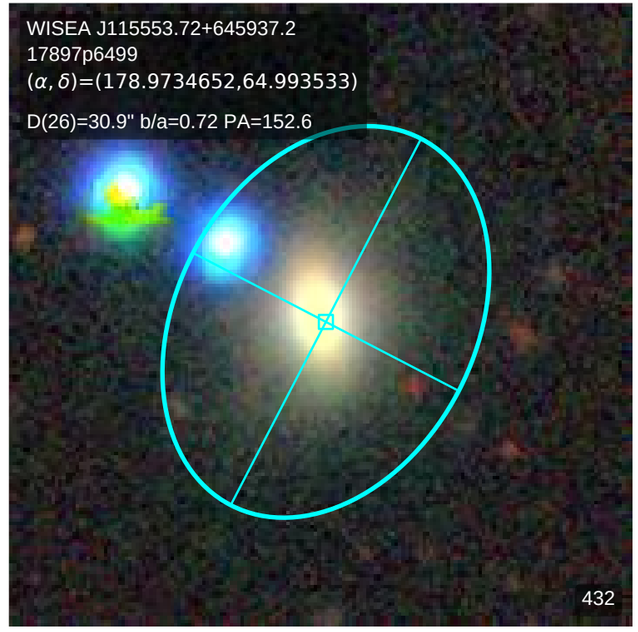

WISEA J070141.59+693656.2
10542p6961
(α, δ)=(105.4236374,69.616442)
D(26)=30.9" b/a=0.83 PA=179.8
427

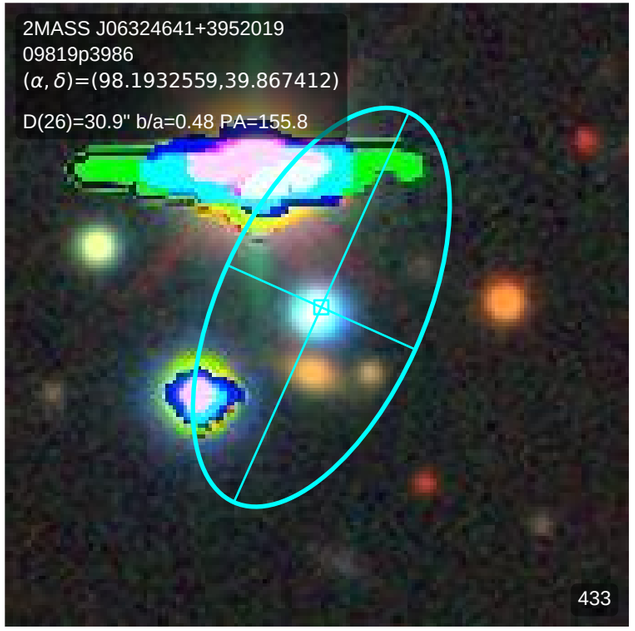

WISEA J182108.82+493427.1
27528p4957
(α, δ)=(275.2871014,49.574300)
D(26)=30.9" b/a=0.56 PA=79.3
428

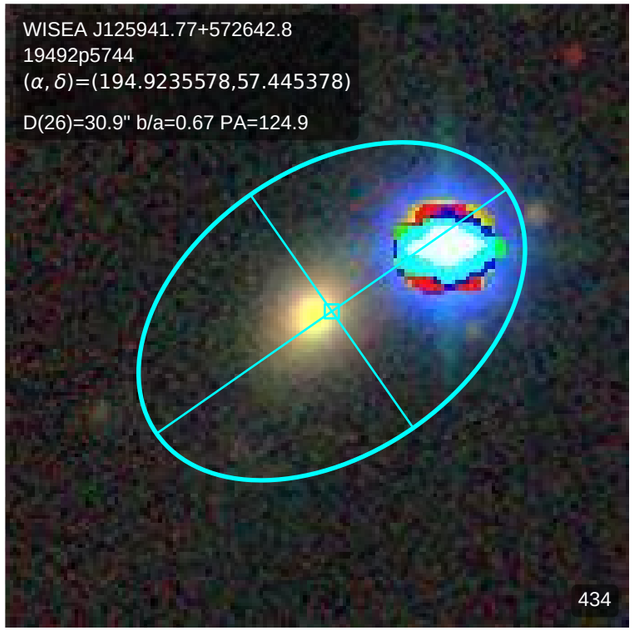

2MASX J06475481+4849085
10197p4881
(α, δ)=(101.9789573,48.818534)
D(26)=30.9" b/a=0.60 PA=2.2
429

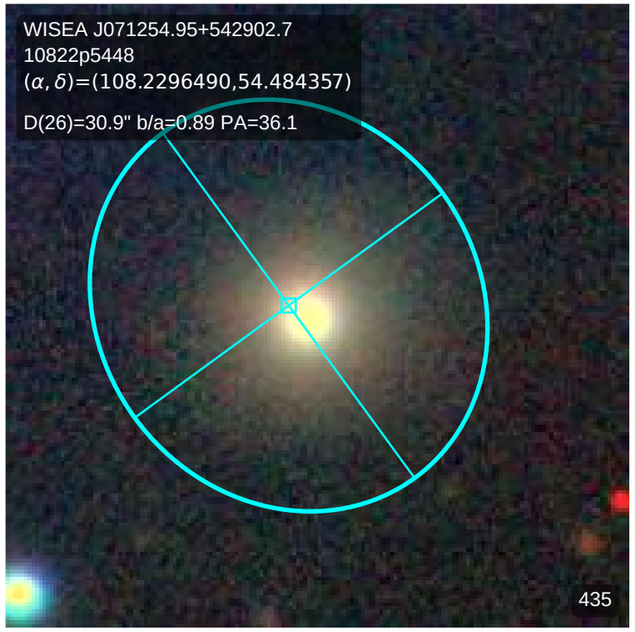

2MASX J08530533+5437049
13327p5461
(α, δ)=(133.2722704,54.618110)
D(26)=30.9" b/a=0.89 PA=39.1
430

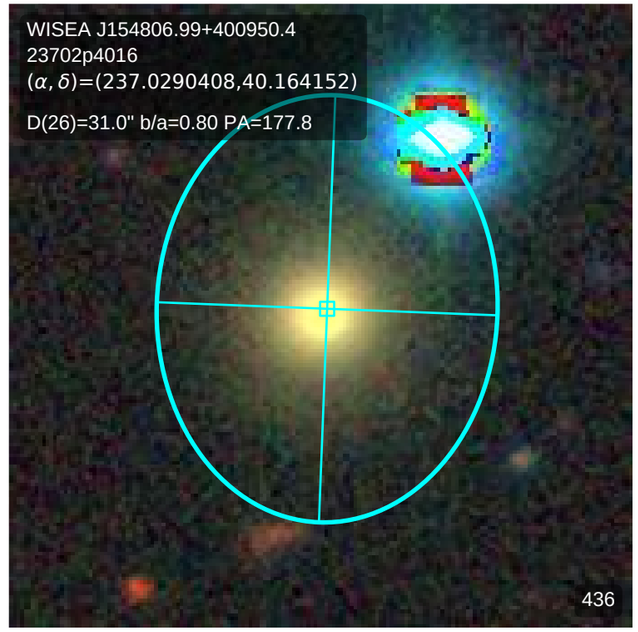

WISEA J120653.96+475405.0
18172p4790
(α, δ)=(181.7249958,47.901408)
D(26)=30.9" b/a=0.57 PA=69.2
431

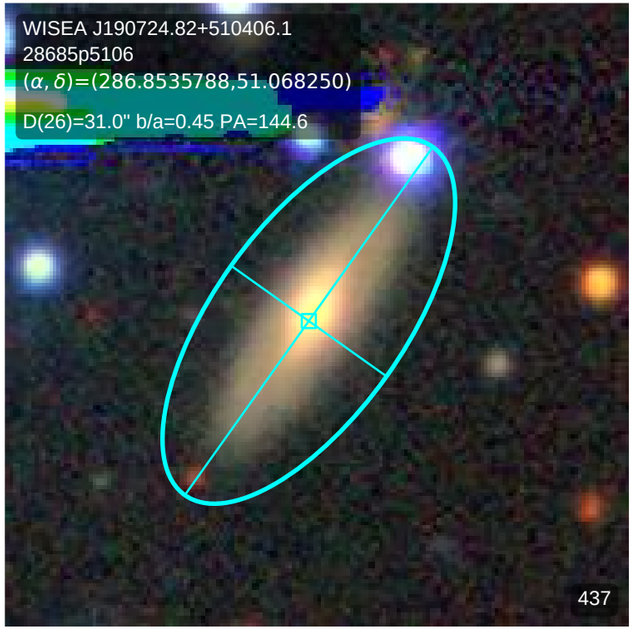

WISEA J115553.72+645937.2
17897p6499
(α, δ)=(178.9734652,64.993533)
D(26)=30.9" b/a=0.72 PA=152.6
432

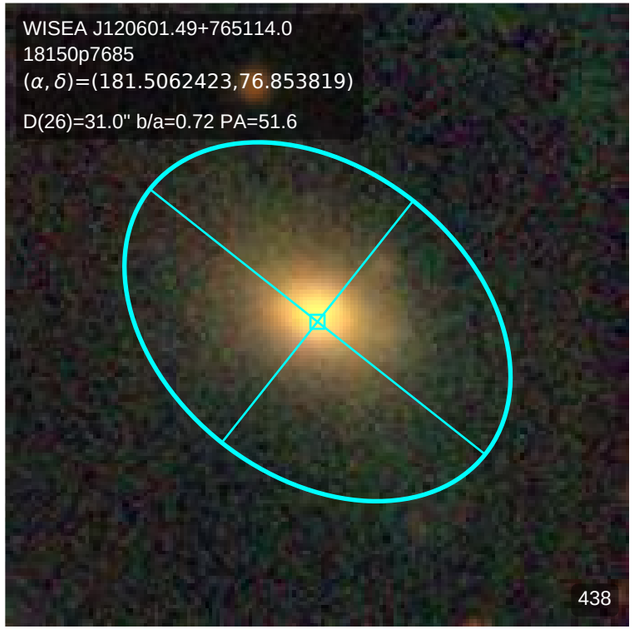

2MASS J06324641+3952019
09819p3986
(α, δ)=(98.1932559,39.867412)
D(26)=30.9" b/a=0.48 PA=155.8
433

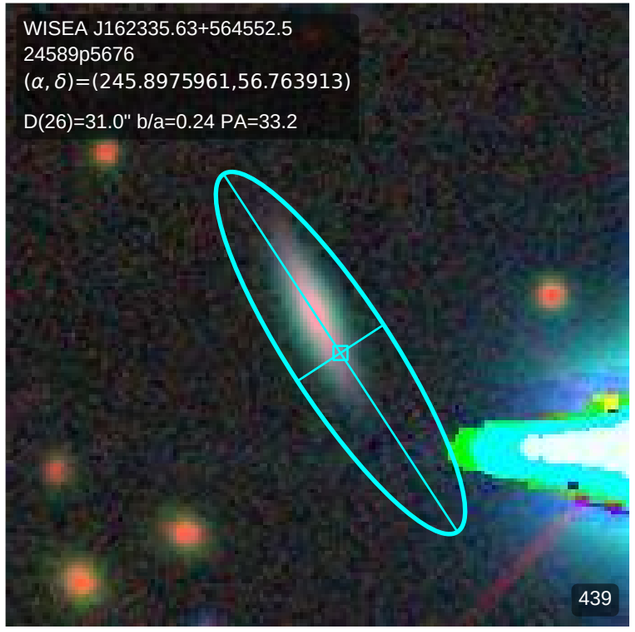

WISEA J125941.77+572642.8
19492p5744
(α, δ)=(194.9235578,57.445378)
D(26)=30.9" b/a=0.67 PA=124.9
434

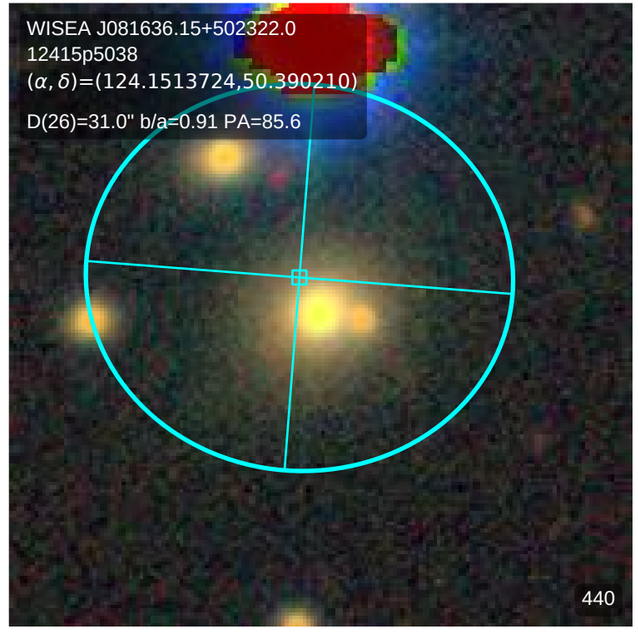

WISEA J071254.95+542902.7
10822p5448
(α, δ)=(108.2296490,54.484357)
D(26)=30.9" b/a=0.89 PA=36.1
435

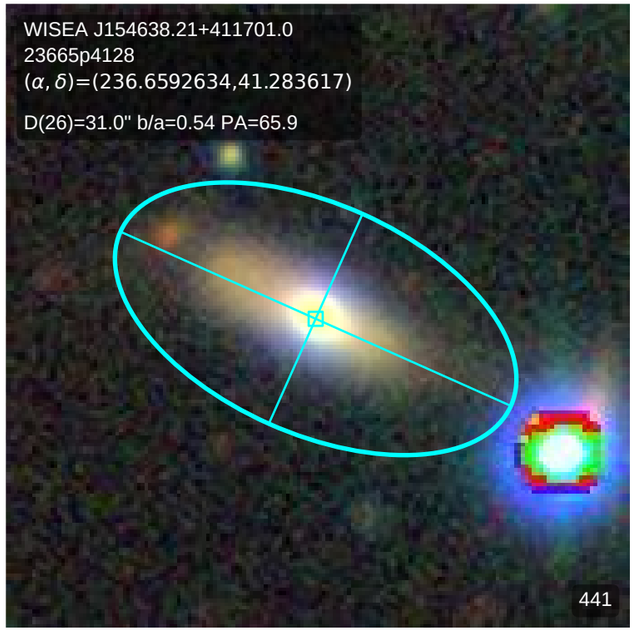

WISEA J154806.99+400950.4
23702p4016
(α, δ)=(237.0290408,40.164152)
D(26)=31.0" b/a=0.80 PA=177.8
436

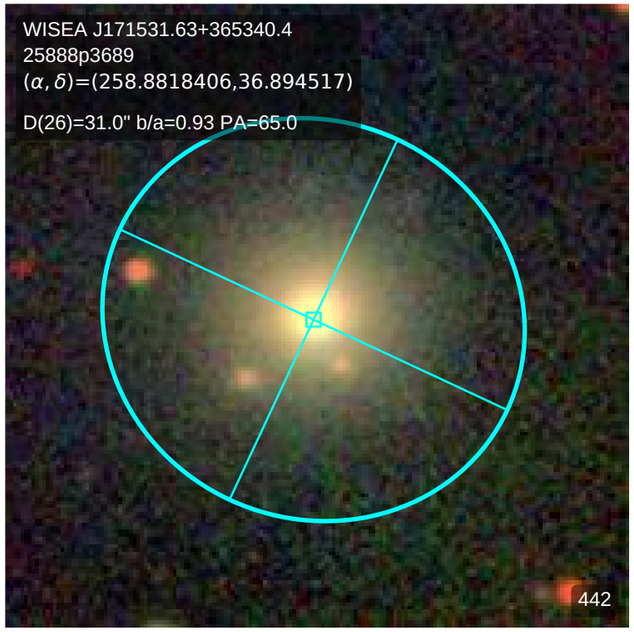

WISEA J190724.82+510406.1
28685p5106
(α, δ)=(286.8535788,51.068250)
D(26)=31.0" b/a=0.45 PA=144.6
437

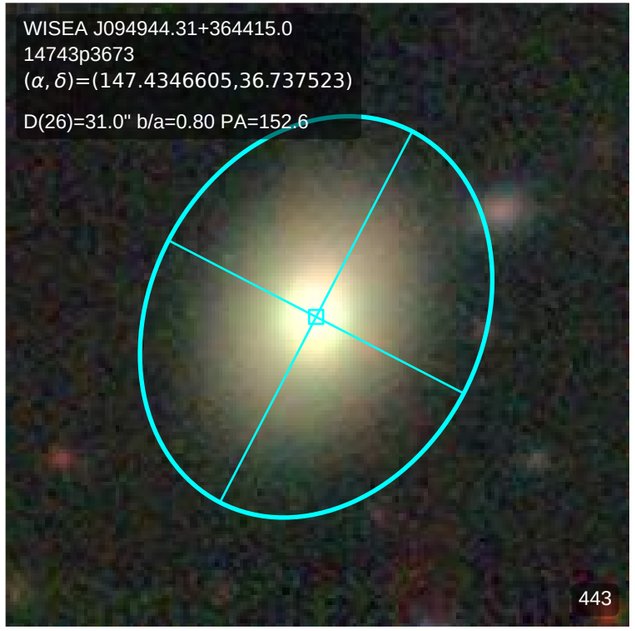

WISEA J120601.49+765114.0
18150p7685
(α, δ)=(181.5062423,76.853819)
D(26)=31.0" b/a=0.72 PA=51.6
438

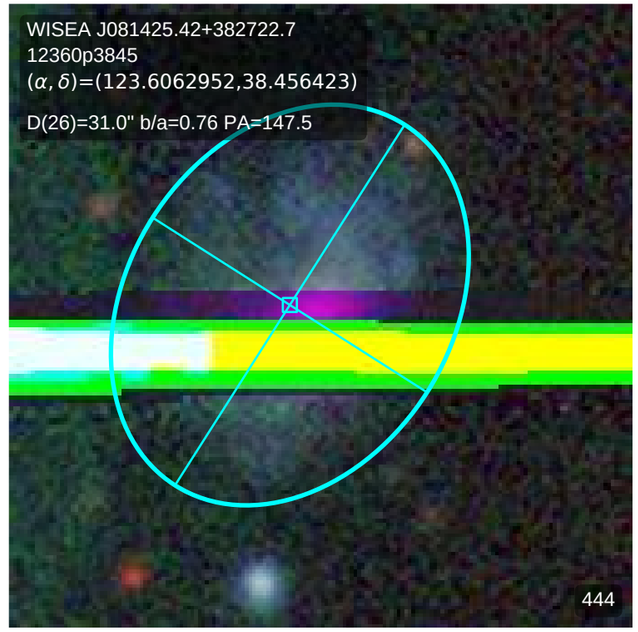

WISEA J162335.63+564552.5
24589p5676
(α, δ)=(245.8975961,56.763913)
D(26)=31.0" b/a=0.24 PA=33.2
439

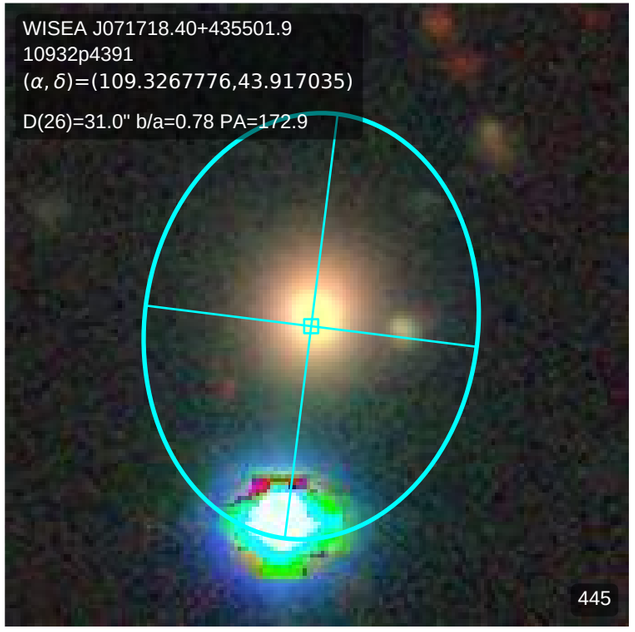

WISEA J081636.15+502322.0
12415p5038
(α, δ)=(124.1513724,50.390210)
D(26)=31.0" b/a=0.91 PA=85.6
440

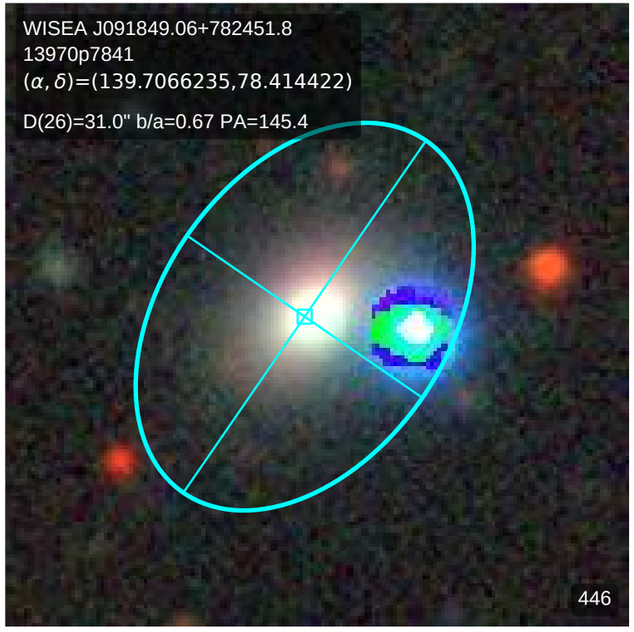

WISEA J154638.21+411701.0
23665p4128
(α, δ)=(236.6592634,41.283617)
D(26)=31.0" b/a=0.54 PA=65.9
441

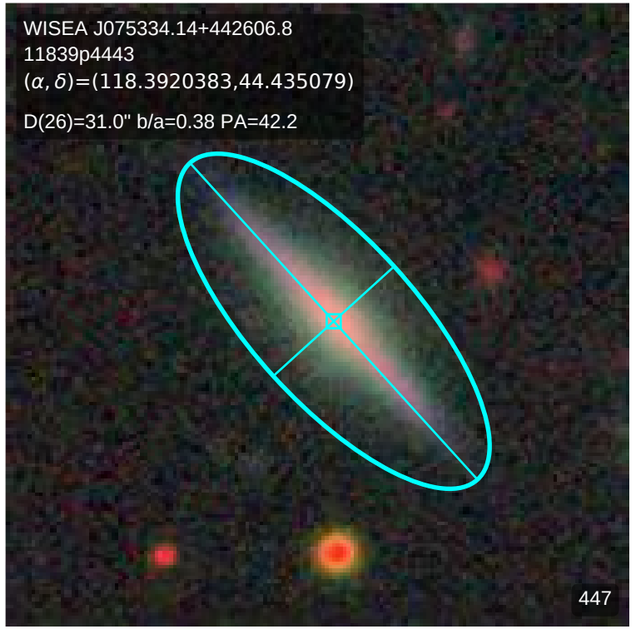

WISEA J171531.63+365340.4
25888p3689
(α, δ)=(258.8818406,36.894517)
D(26)=31.0" b/a=0.93 PA=65.0
442

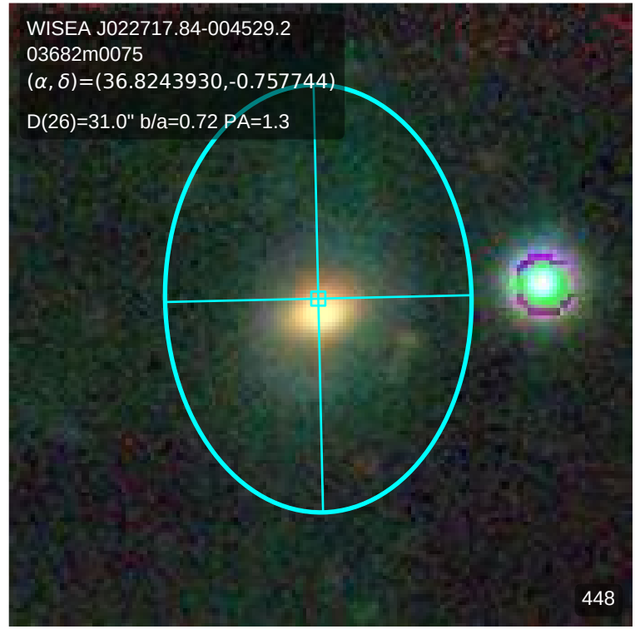

WISEA J094944.31+364415.0
14743p3673
(α, δ)=(147.4346605,36.737523)
D(26)=31.0" b/a=0.80 PA=152.6
443

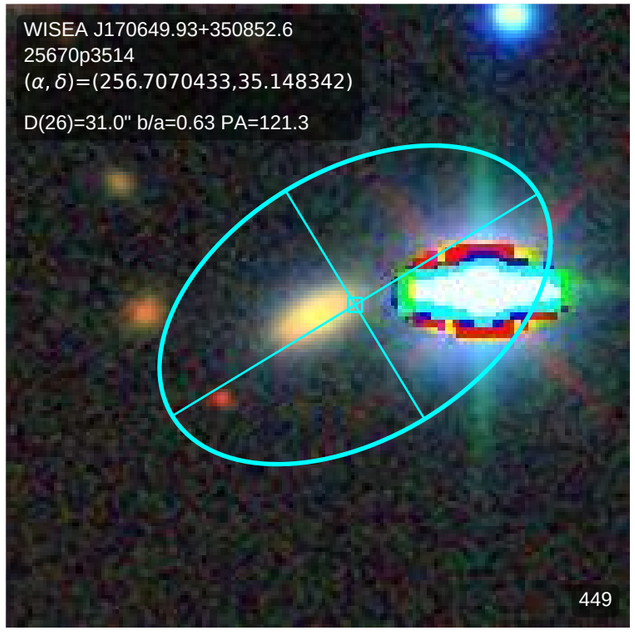

WISEA J081425.42+382722.7
12360p3845
(α, δ)=(123.6062952,38.456423)
D(26)=31.0" b/a=0.76 PA=147.5
444

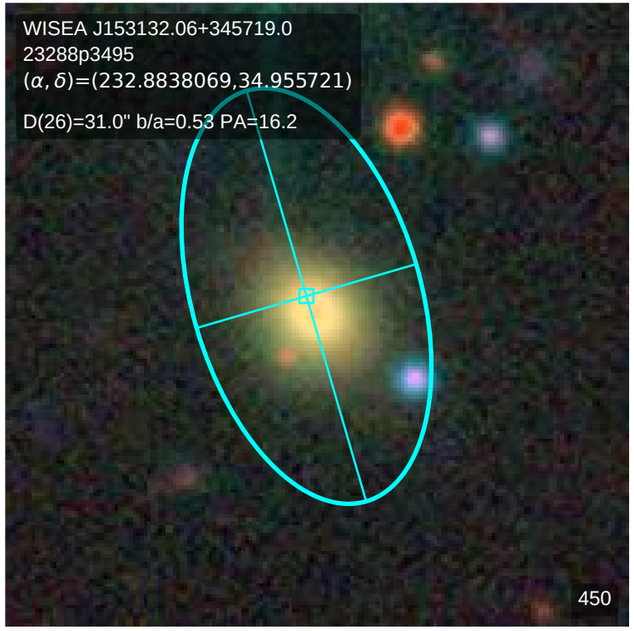

WISEA J071718.40+435501.9
10932p4391
(α, δ)=(109.3267776,43.917035)
D(26)=31.0" b/a=0.78 PA=172.9
445

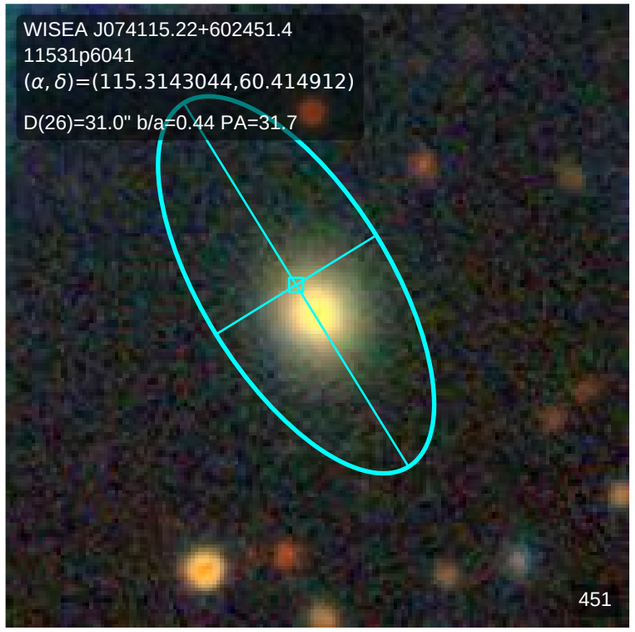

WISEA J091849.06+782451.8
13970p7841
(α, δ)=(139.7066235,78.414422)
D(26)=31.0" b/a=0.67 PA=145.4
446

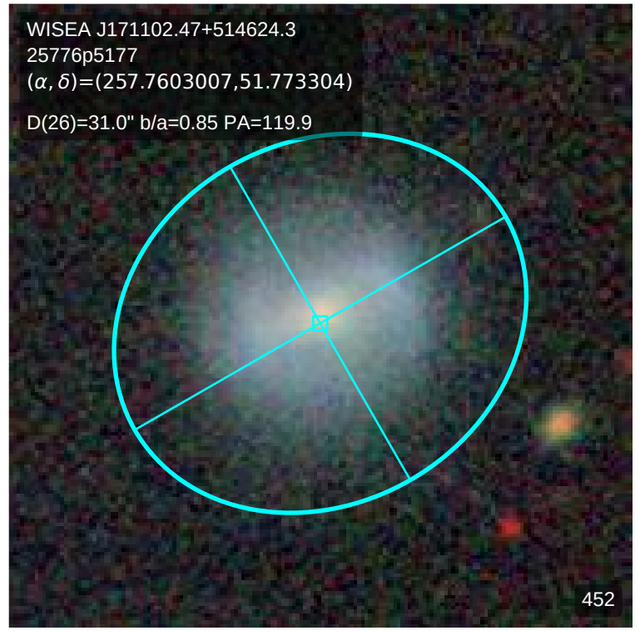

WISEA J075334.14+442606.8
11839p4443
(α, δ)=(118.3920383,44.435079)
D(26)=31.0" b/a=0.38 PA=42.2
447

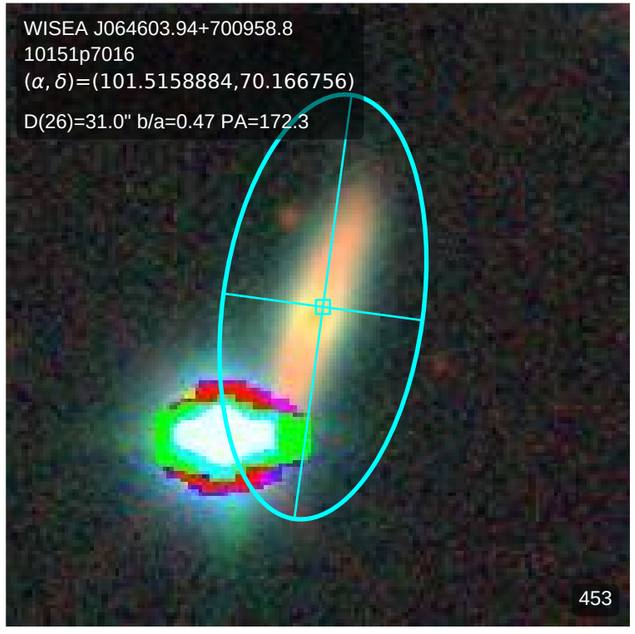

WISEA J022717.84-004529.2
03682m0075
(α, δ)=(36.8243930,-0.757744)
D(26)=31.0" b/a=0.72 PA=1.3
448

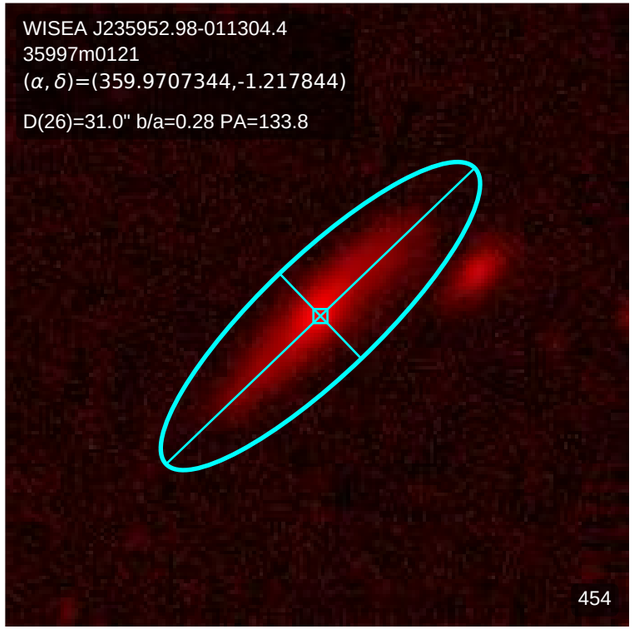

WISEA J170649.93+350852.6
25670p3514
(α, δ)=(256.7070433,35.148342)
D(26)=31.0" b/a=0.63 PA=121.3
449

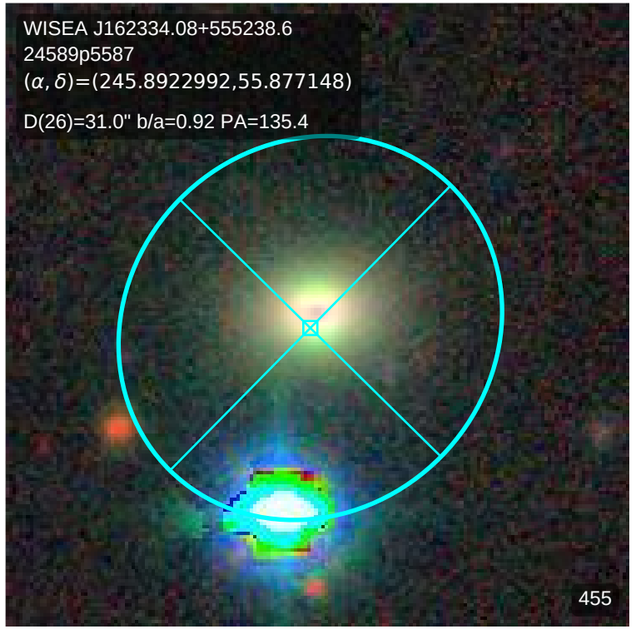

WISEA J153132.06+345719.0
23288p3495
(α, δ)=(232.8838069,34.955721)
D(26)=31.0" b/a=0.53 PA=16.2
450

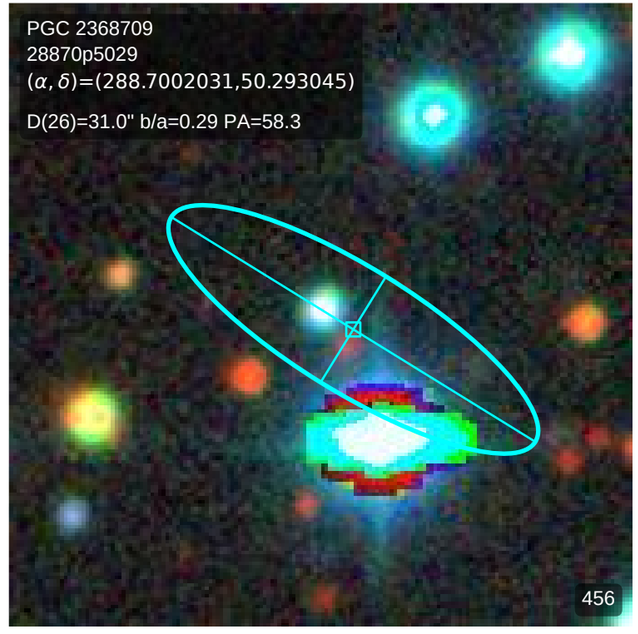

WISEA J074115.22+602451.4
11531p6041
(α, δ)=(115.3143044,60.414912)
D(26)=31.0" b/a=0.44 PA=31.7
451

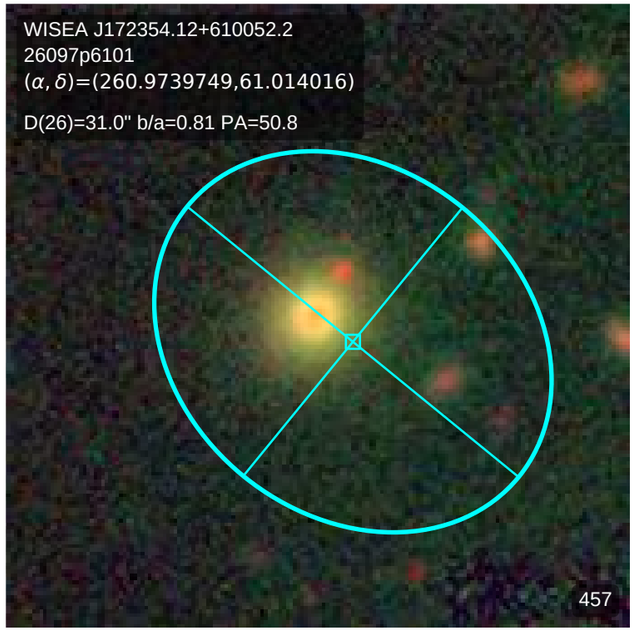

WISEA J171102.47+514624.3
25776p5177
(α, δ)=(257.7603007,51.773304)
D(26)=31.0" b/a=0.85 PA=119.9
452

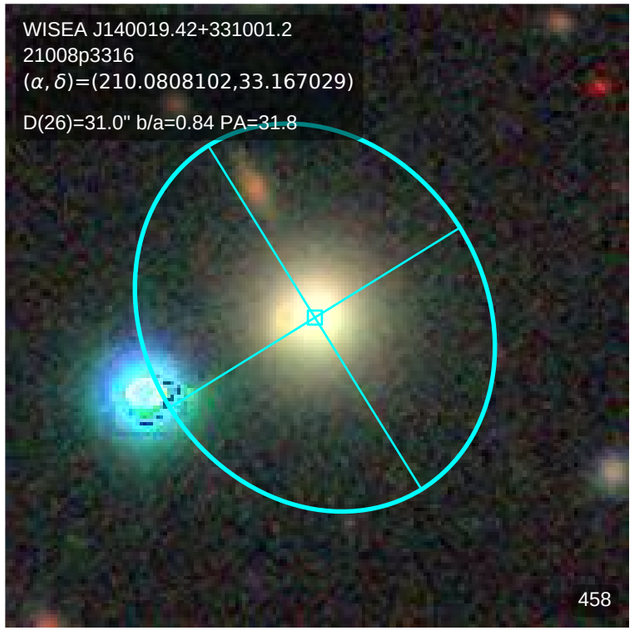

WISEA J064603.94+700958.8
10151p7016
(α, δ)=(101.5158884,70.166756)
D(26)=31.0" b/a=0.47 PA=172.3
453

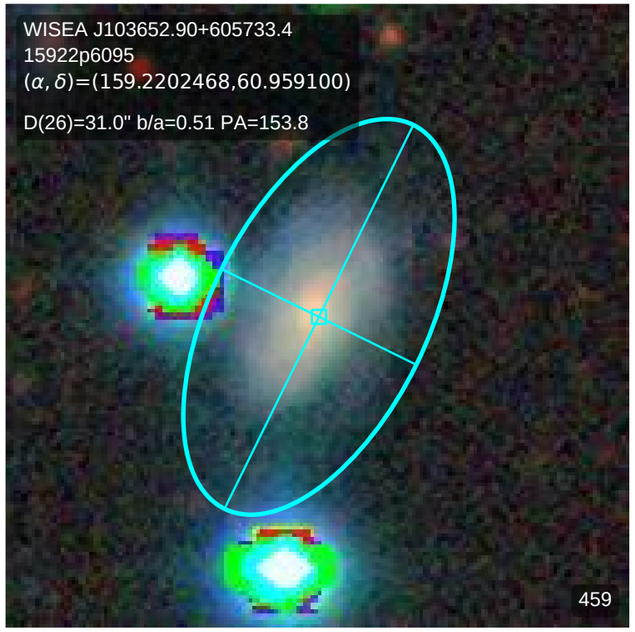

WISEA J235952.98-011304.4
35997m0121
(α, δ)=(359.9707344,-1.217844)
D(26)=31.0" b/a=0.28 PA=133.8
454

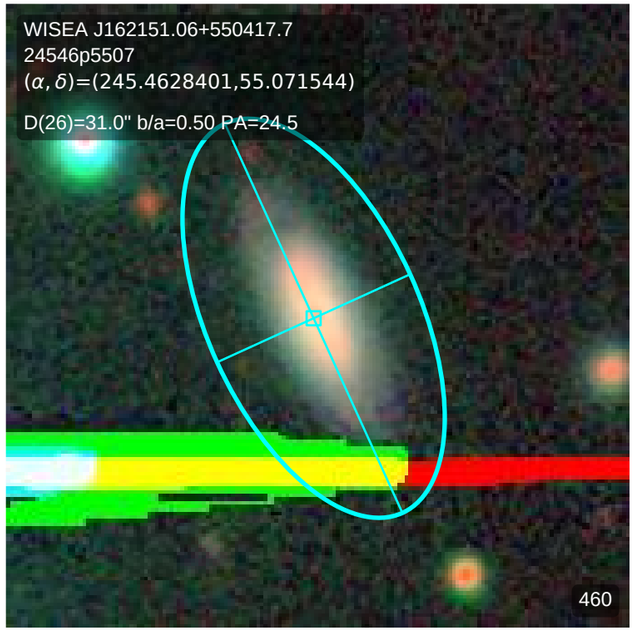

WISEA J162334.08+555238.6
24589p5587
(α, δ)=(245.8922992,55.877148)
D(26)=31.0" b/a=0.92 PA=135.4
455

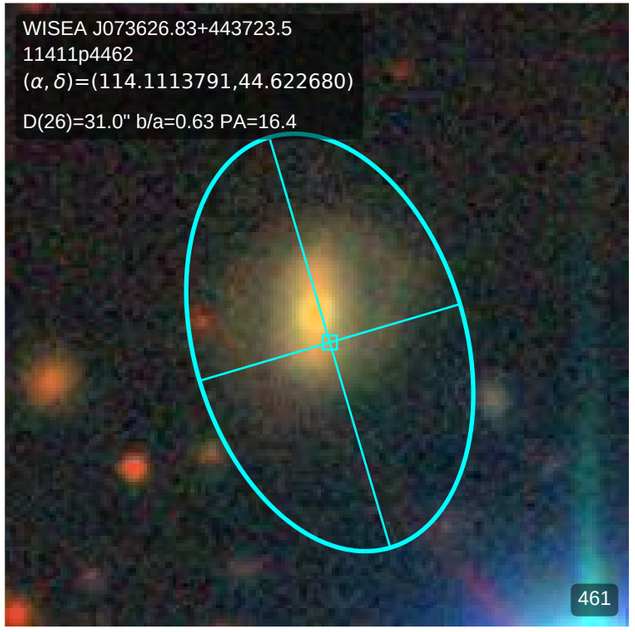

PGC 2368709
28870p5029
(α, δ)=(288.7002031,50.293045)
D(26)=31.0" b/a=0.29 PA=58.3
456

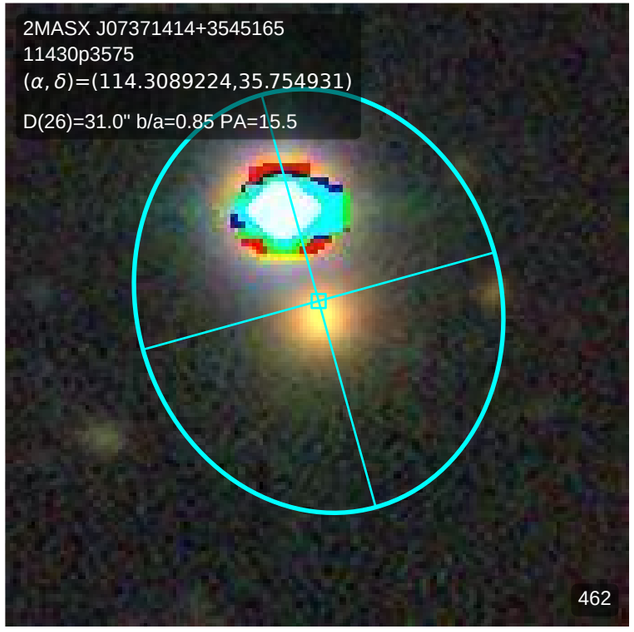

WISEA J172354.12+610052.2
26097p6101
(α, δ)=(260.9739749,61.014016)
D(26)=31.0" b/a=0.81 PA=50.8
457

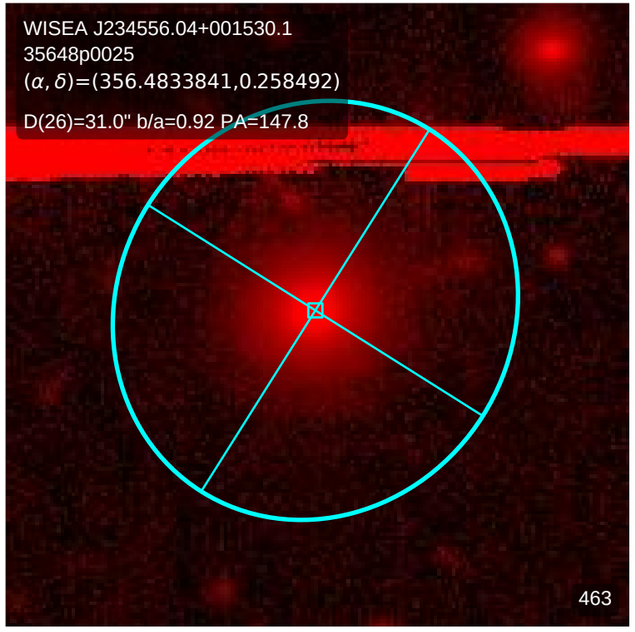

WISEA J140019.42+331001.2
21008p3316
(α, δ)=(210.0808102,33.167029)
D(26)=31.0" b/a=0.84 PA=31.8
458

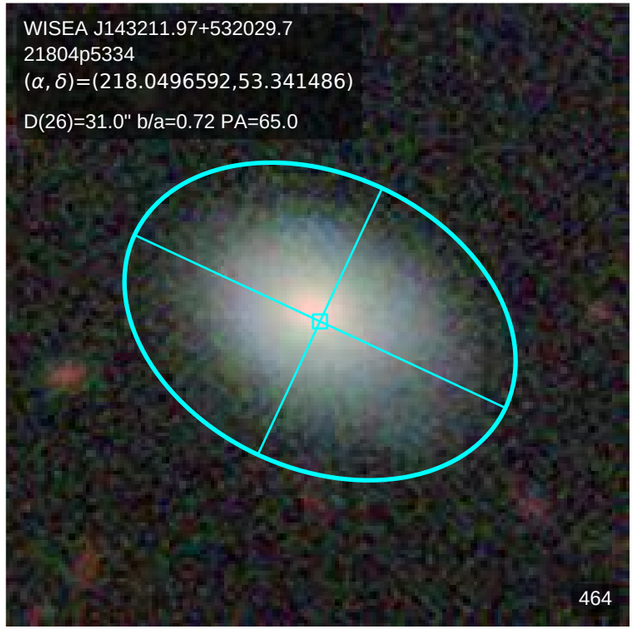

WISEA J103652.90+605733.4
15922p6095
(α, δ)=(159.2202468,60.959100)
D(26)=31.0" b/a=0.51 PA=153.8
459

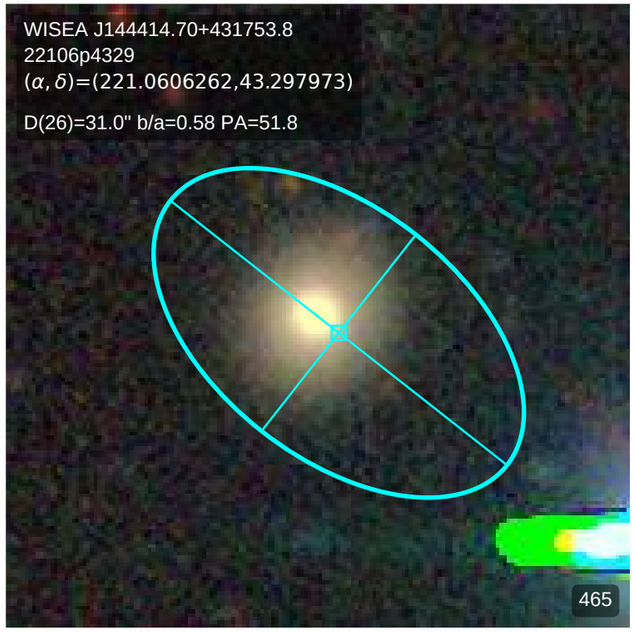

WISEA J162151.06+550417.7
24546p5507
(α, δ)=(245.4628401,55.071544)
D(26)=31.0" b/a=0.50 PA=24.5
460

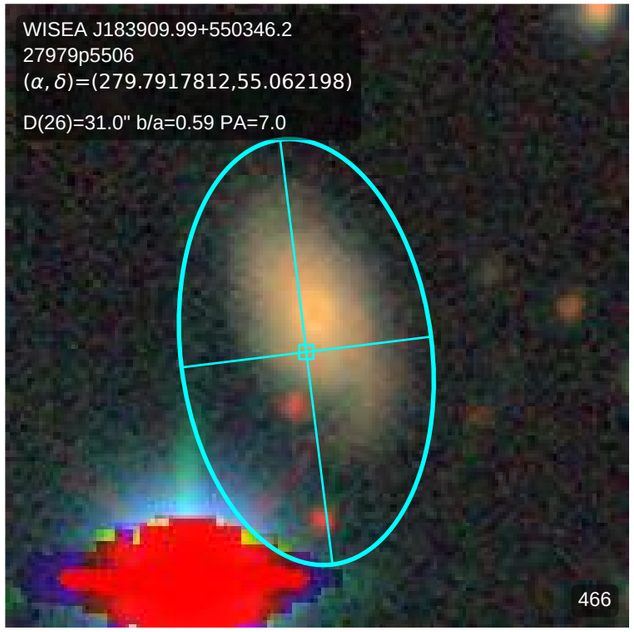

WISEA J073626.83+443723.5
11411p4462
(α, δ)=(114.1113791,44.622680)
D(26)=31.0" b/a=0.63 PA=16.4
461

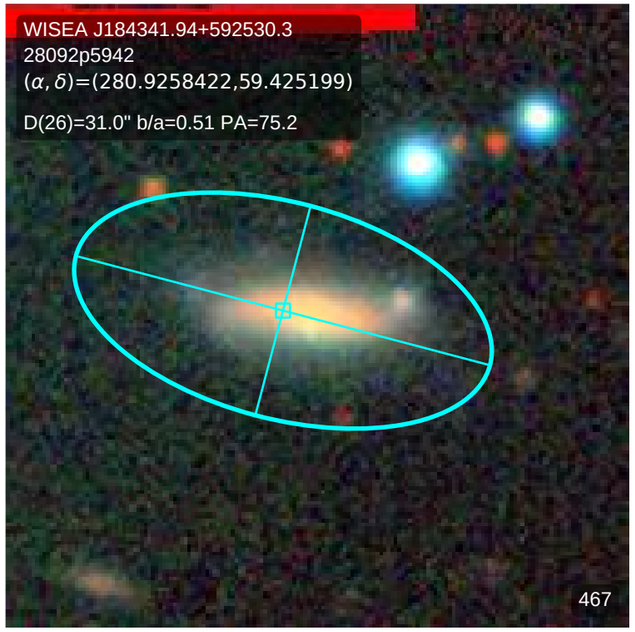

2MASX J07371414+3545165
11430p3575
(α, δ)=(114.3089224,35.754931)
D(26)=31.0" b/a=0.85 PA=15.5
462

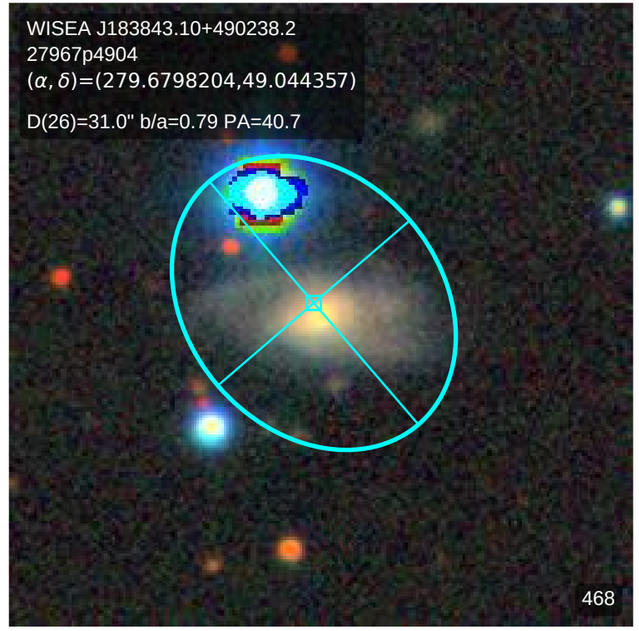

WISEA J234556.04+001530.1
35648p0025
(α, δ)=(356.4833841,0.258492)
D(26)=31.0" b/a=0.92 PA=147.8
463

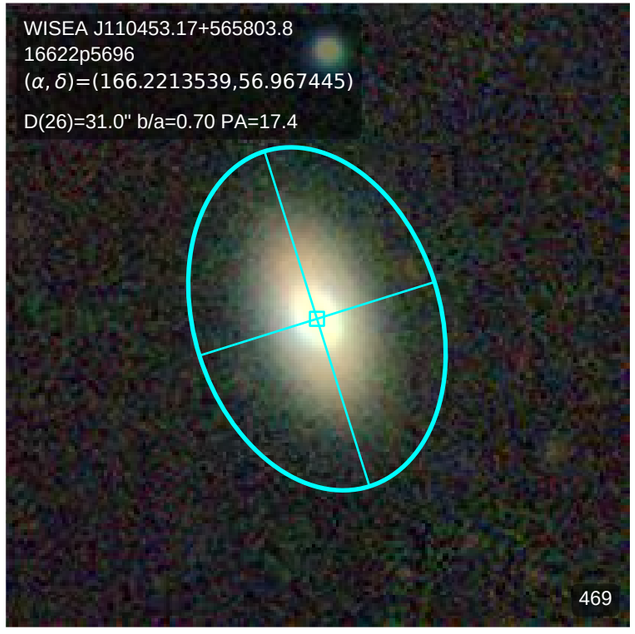

WISEA J143211.97+532029.7
21804p5334
(α, δ)=(218.0496592,53.341486)
D(26)=31.0" b/a=0.72 PA=65.0
464

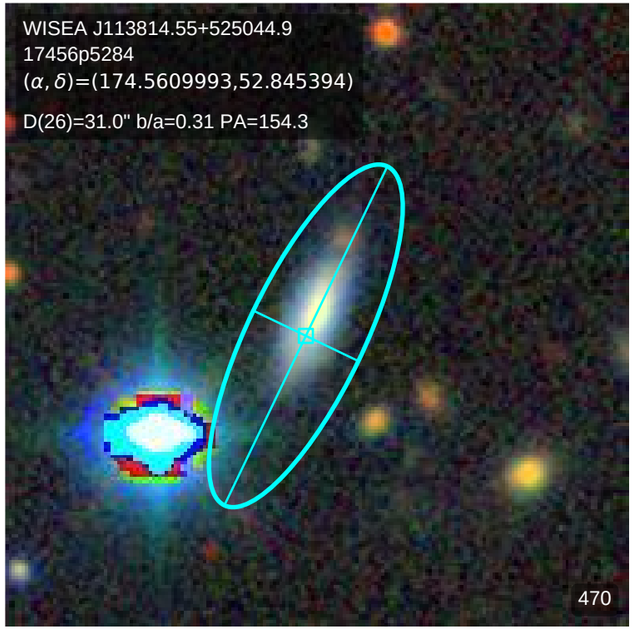

WISEA J144414.70+431753.8
22106p4329
(α, δ)=(221.0606262,43.297973)
D(26)=31.0" b/a=0.58 PA=51.8
465

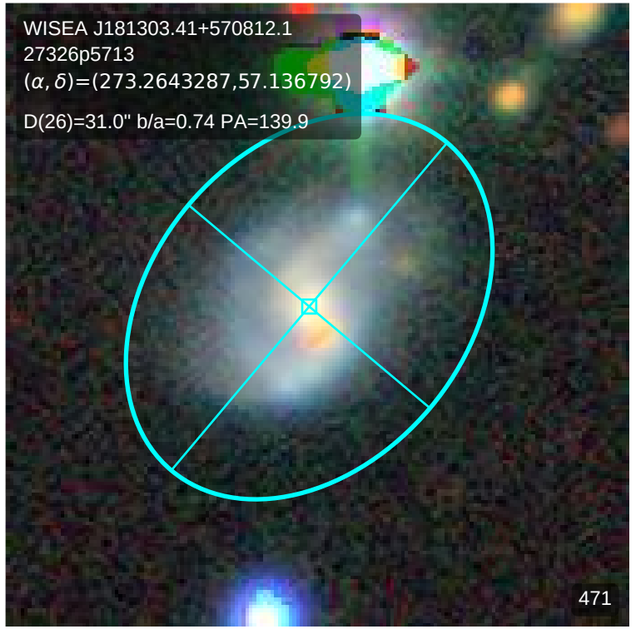

WISEA J183909.99+550346.2
27979p5506
(α, δ)=(279.7917812,55.062198)
D(26)=31.0" b/a=0.59 PA=7.0
466

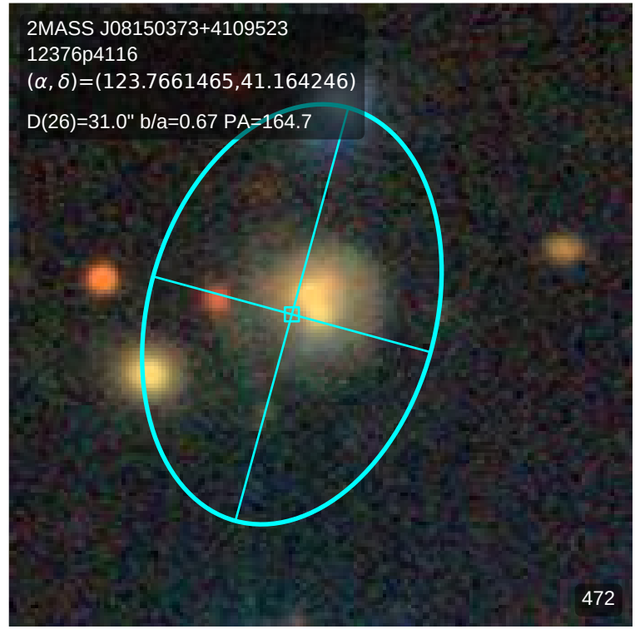

WISEA J184341.94+592530.3
28092p5942
(α, δ)=(280.9258422,59.425199)
D(26)=31.0" b/a=0.51 PA=75.2
467

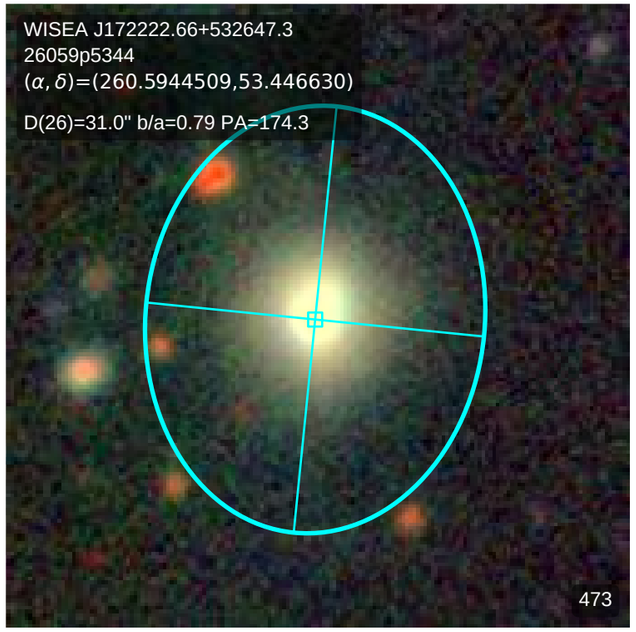

WISEA J183843.10+490238.2
27967p4904
(α, δ)=(279.6798204,49.044357)
D(26)=31.0" b/a=0.79 PA=40.7
468

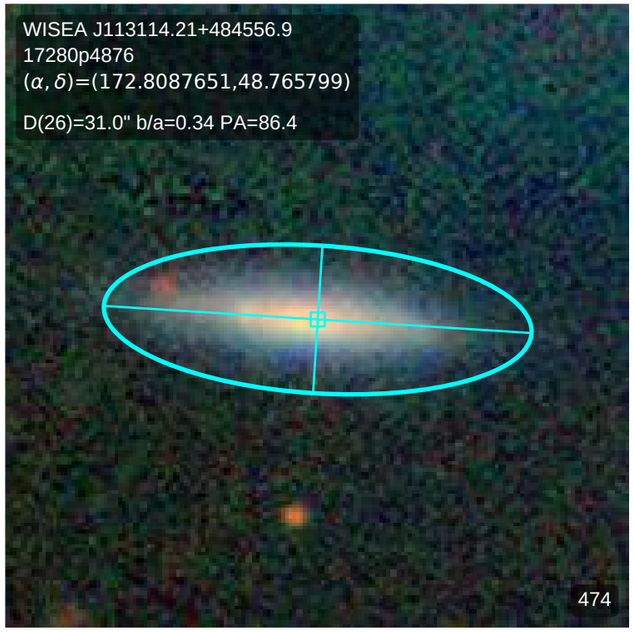

WISEA J110453.17+565803.8
16622p5696
(α, δ)=(166.2213539,56.967445)
D(26)=31.0" b/a=0.70 PA=17.4
469

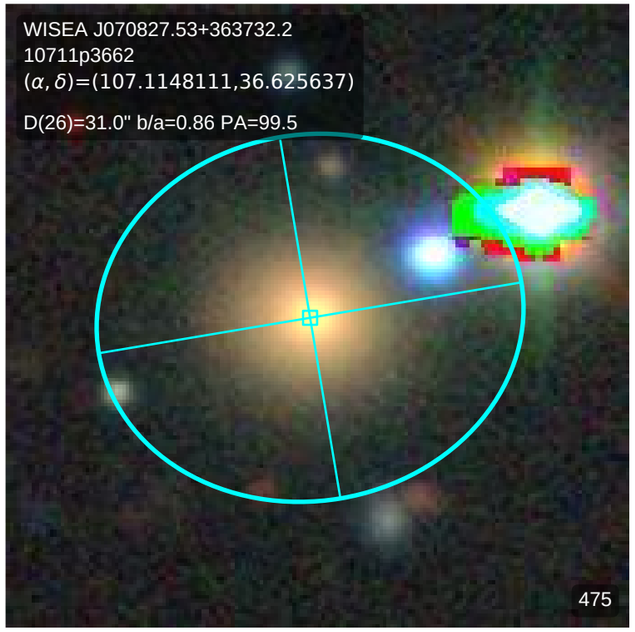

WISEA J113814.55+525044.9
17456p5284
(α, δ)=(174.5609993,52.845394)
D(26)=31.0" b/a=0.31 PA=154.3
470

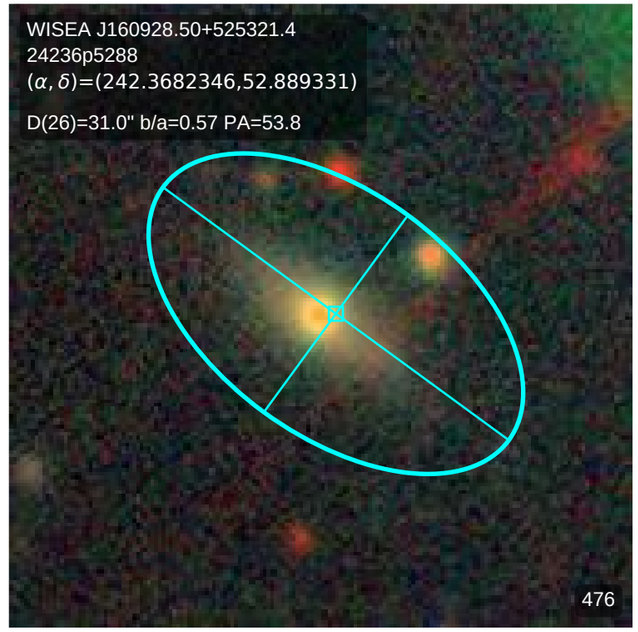

WISEA J181303.41+570812.1
27326p5713
(α, δ)=(273.2643287,57.136792)
D(26)=31.0" b/a=0.74 PA=139.9
471

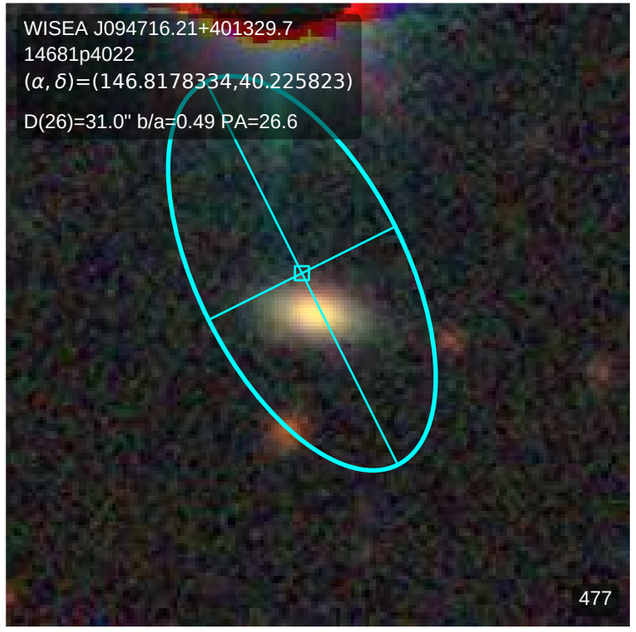

2MASS J08150373+4109523
12376p4116
(α, δ)=(123.7661465,41.164246)
D(26)=31.0" b/a=0.67 PA=164.7
472

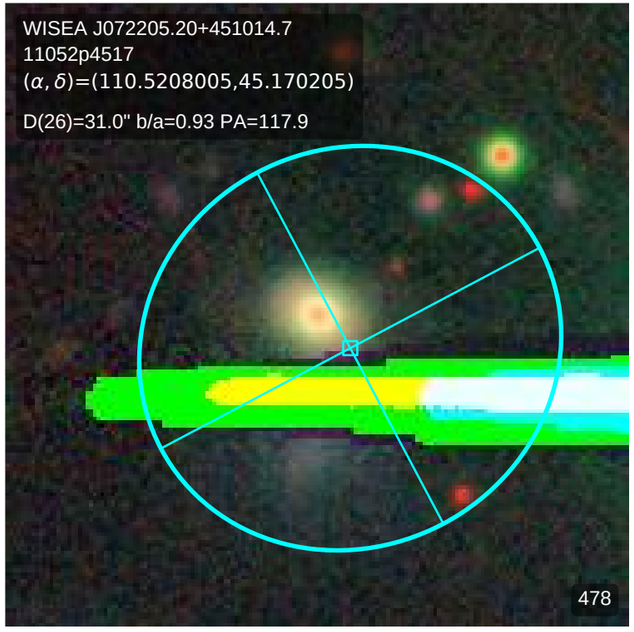

WISEA J172222.66+532647.3
26059p5344
(α, δ)=(260.5944509,53.446630)
D(26)=31.0" b/a=0.79 PA=174.3
473

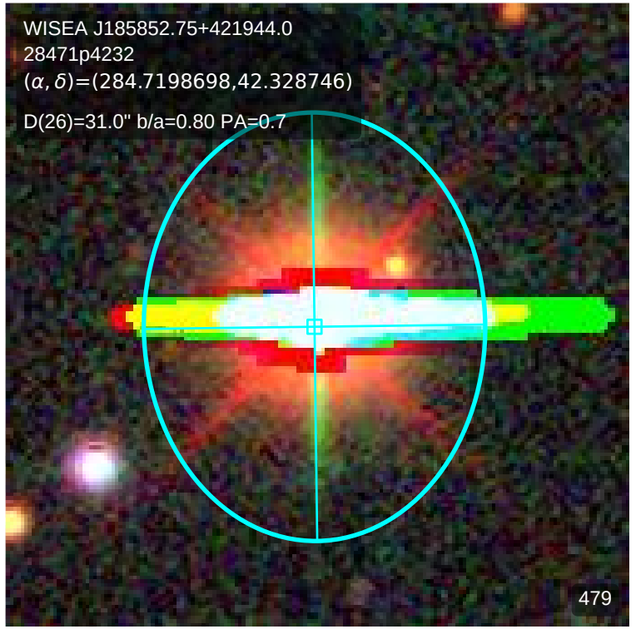

WISEA J113114.21+484556.9
17280p4876
(α, δ)=(172.8087651,48.765799)
D(26)=31.0" b/a=0.34 PA=86.4
474

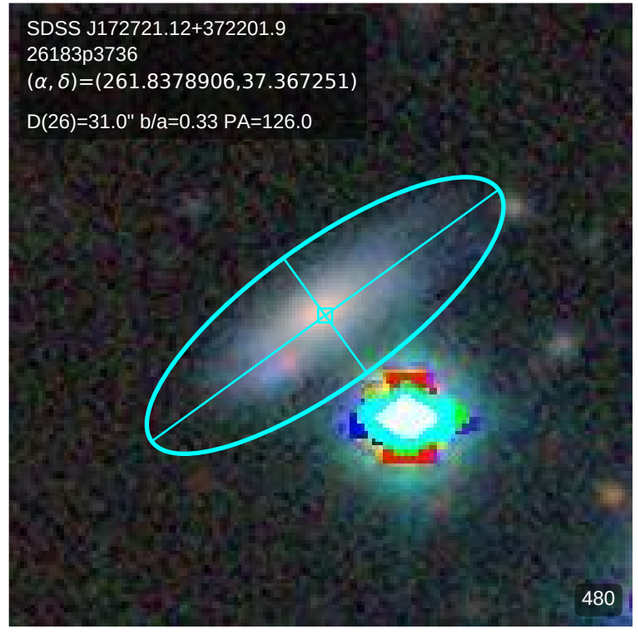

WISEA J070827.53+363732.2
10711p3662
(α, δ)=(107.1148111,36.625637)
D(26)=31.0" b/a=0.86 PA=99.5
475

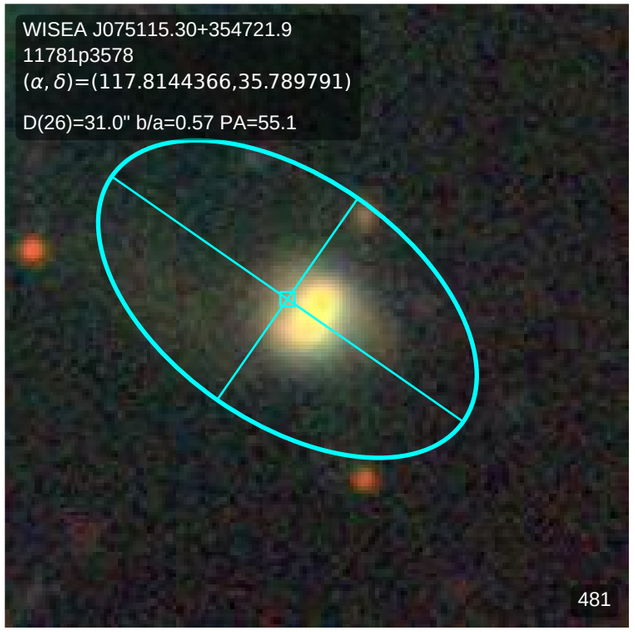

WISEA J160928.50+525321.4
24236p5288
(α, δ)=(242.3682346,52.889331)
D(26)=31.0" b/a=0.57 PA=53.8
476

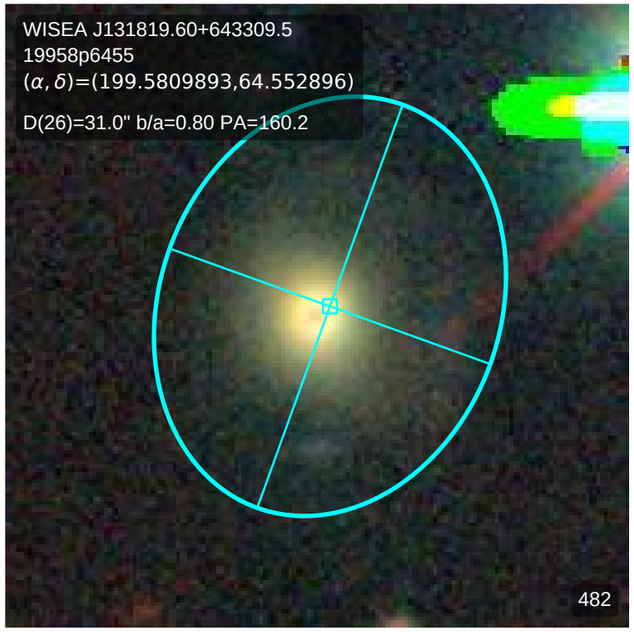

WISEA J094716.21+401329.7
14681p4022
(α, δ)=(146.8178334,40.225823)
D(26)=31.0" b/a=0.49 PA=26.6
477

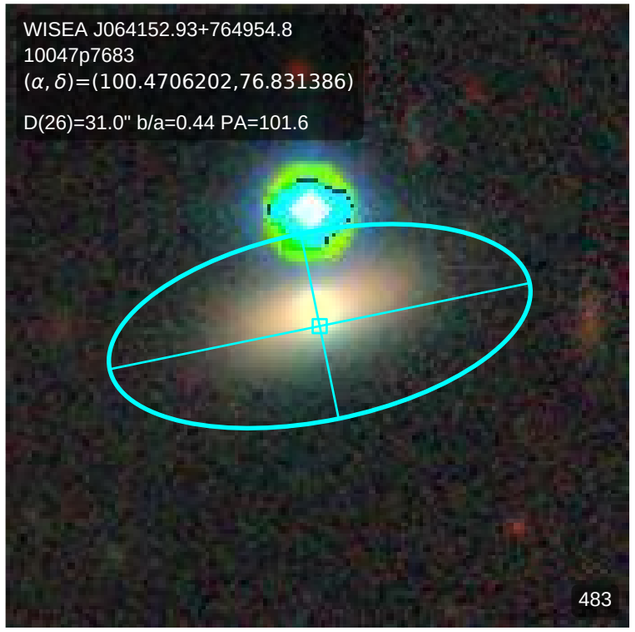

WISEA J072205.20+451014.7
11052p4517
(α, δ)=(110.5208005,45.170205)
D(26)=31.0" b/a=0.93 PA=117.9
478

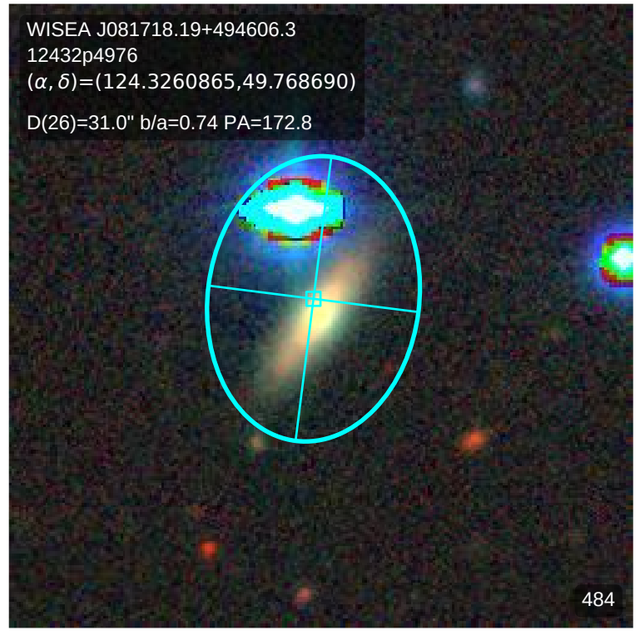

WISEA J185852.75+421944.0
28471p4232
(α, δ)=(284.7198698,42.328746)
D(26)=31.0" b/a=0.80 PA=0.7
479

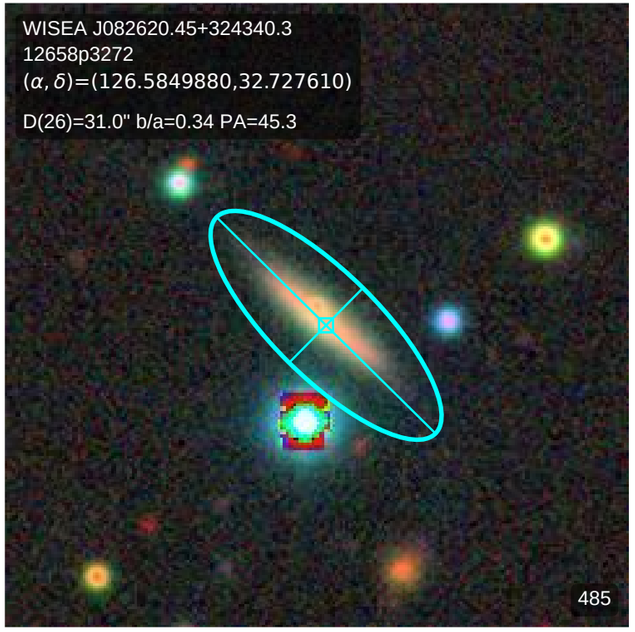

SDSS J172721.12+372201.9
26183p3736
(α, δ)=(261.8378906,37.367251)
D(26)=31.0" b/a=0.33 PA=126.0
480

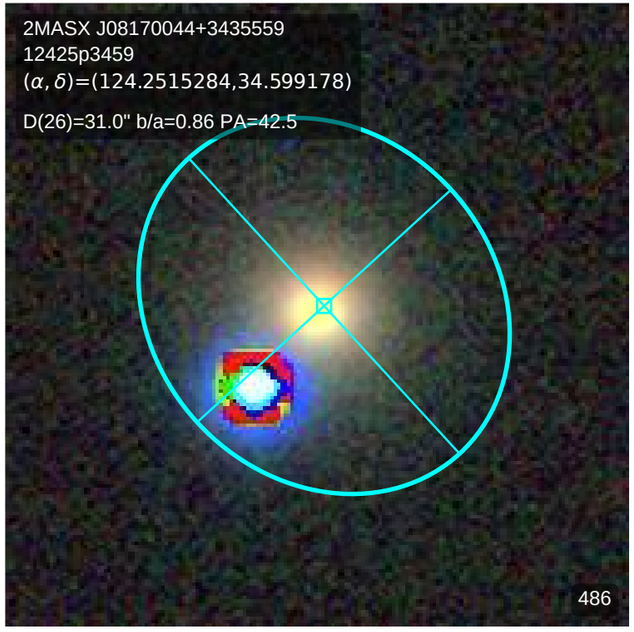

WISEA J075115.30+354721.9
11781p3578
(α, δ)=(117.8144366,35.789791)
D(26)=31.0" b/a=0.57 PA=55.1
481

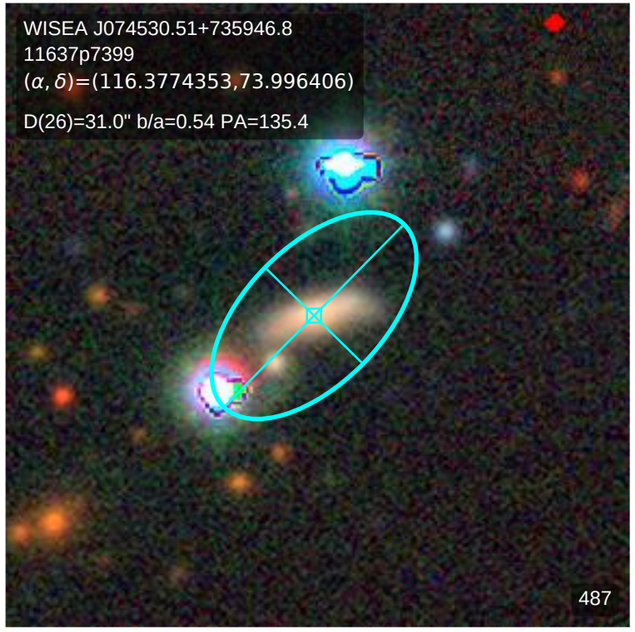

WISEA J131819.60+643309.5
19958p6455
(α, δ)=(199.5809893,64.552896)
D(26)=31.0" b/a=0.80 PA=160.2
482

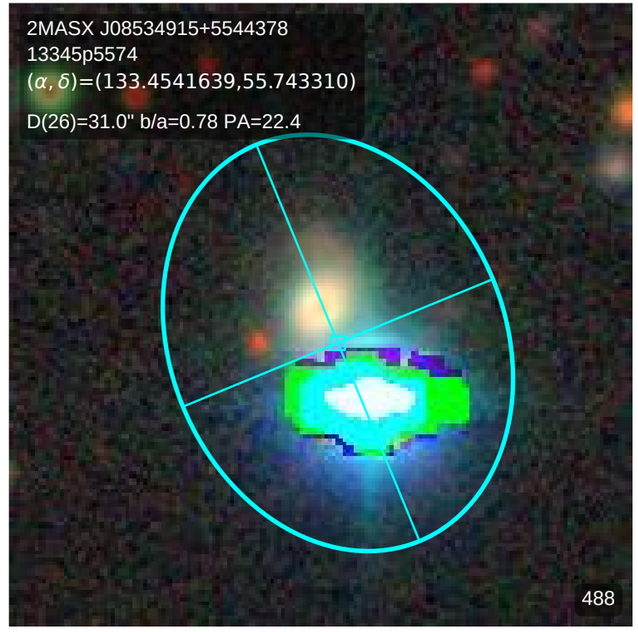

WISEA J064152.93+764954.8
10047p7683
(α, δ)=(100.4706202,76.831386)
D(26)=31.0" b/a=0.44 PA=101.6
483

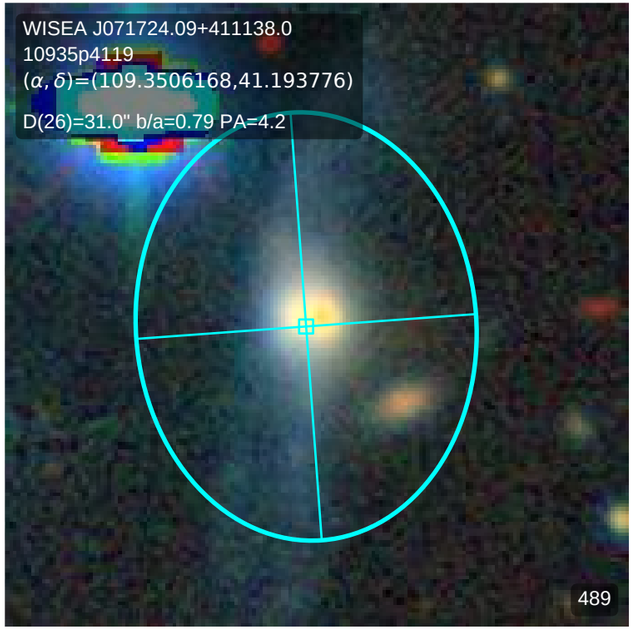

WISEA J081718.19+494606.3
12432p4976
(α, δ)=(124.3260865,49.768690)
D(26)=31.0" b/a=0.74 PA=172.8
484

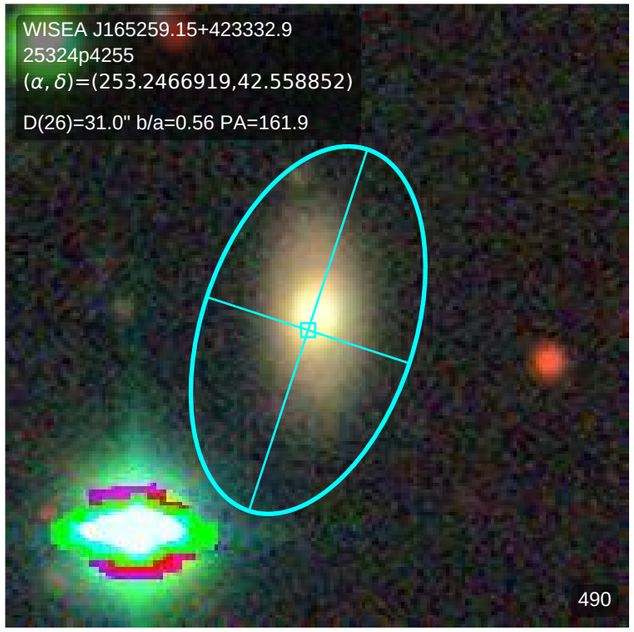

WISEA J082620.45+324340.3
12658p3272
(α, δ)=(126.5849880,32.727610)
D(26)=31.0" b/a=0.34 PA=45.3
485

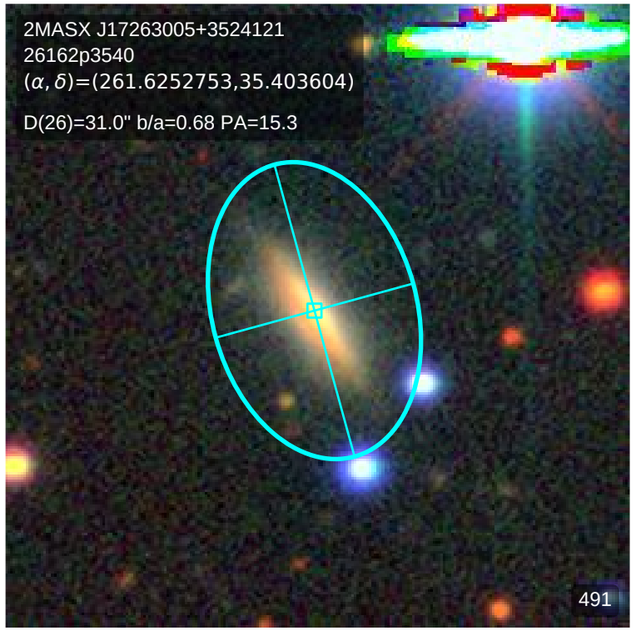

2MASX J08170044+3435559
12425p3459
(α, δ)=(124.2515284,34.599178)
D(26)=31.0" b/a=0.86 PA=42.5
486

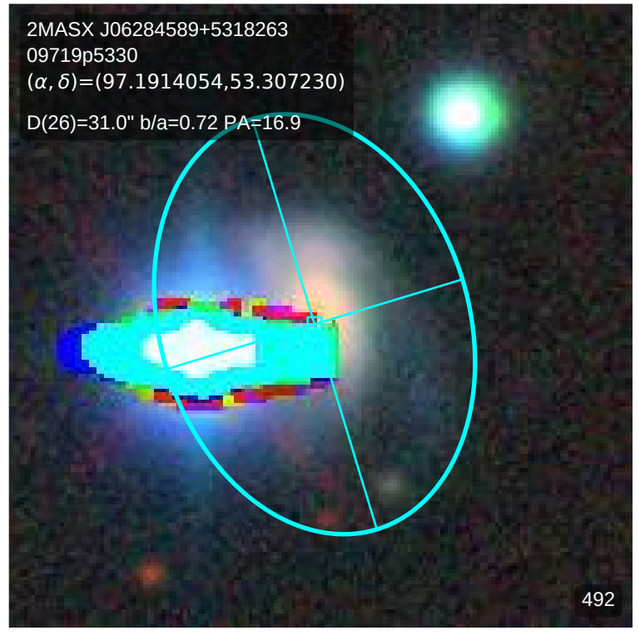

WISEA J074530.51+735946.8
11637p7399
(α, δ)=(116.3774353,73.996406)
D(26)=31.0" b/a=0.54 PA=135.4
487

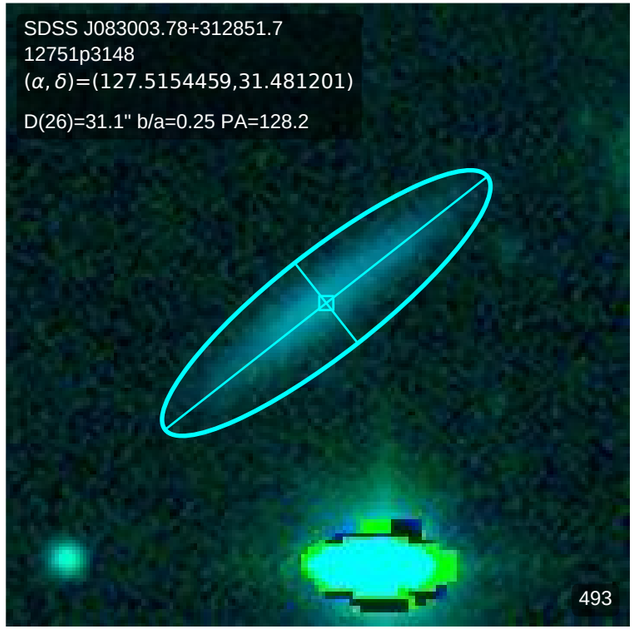

2MASX J08534915+5544378
13345p5574
(α, δ)=(133.4541639,55.743310)
D(26)=31.0" b/a=0.78 PA=22.4
488

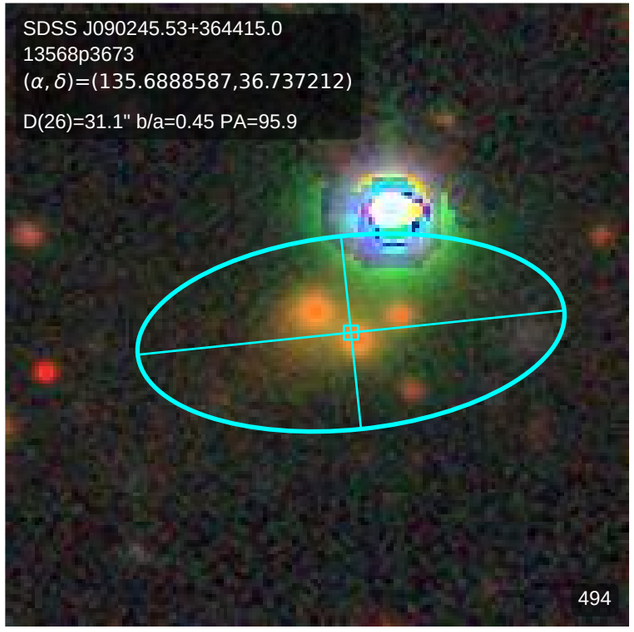

WISEA J071724.09+411138.0
10935p4119
(α, δ)=(109.3506168,41.193776)
D(26)=31.0" b/a=0.79 PA=4.2
489

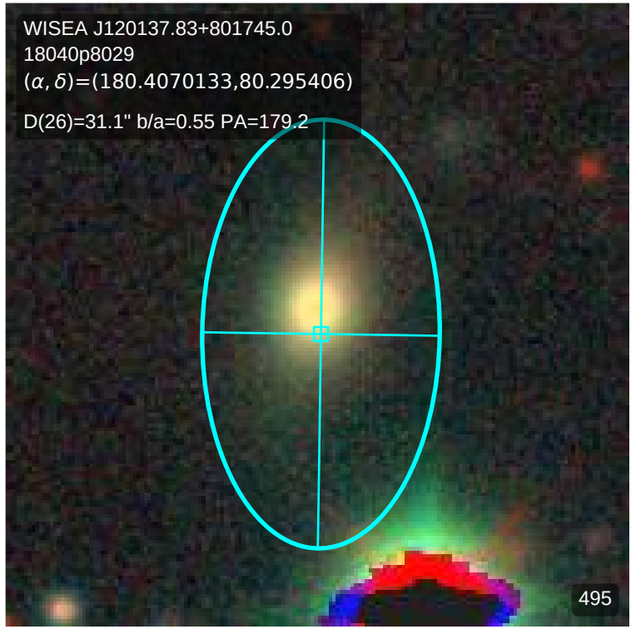

WISEA J165259.15+423332.9
25324p4255
(α, δ)=(253.2466919,42.558852)
D(26)=31.0" b/a=0.56 PA=161.9
490

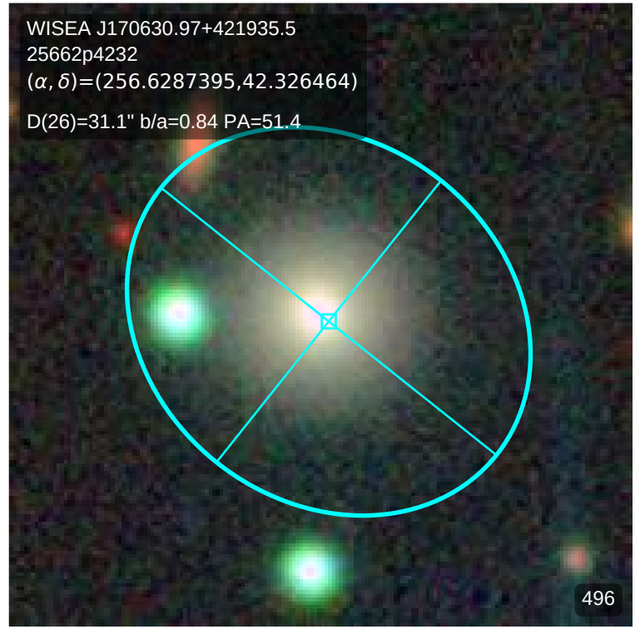

2MASX J17263005+3524121
26162p3540
(α, δ)=(261.6252753,35.403604)
D(26)=31.0" b/a=0.68 PA=15.3
491

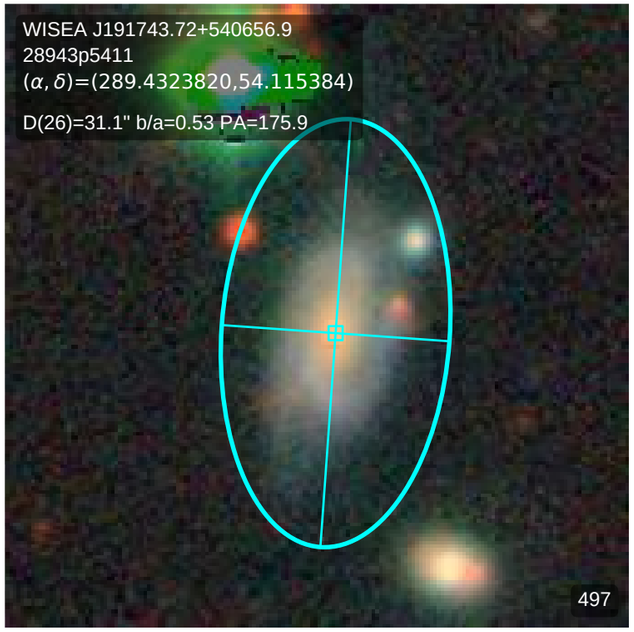

2MASX J06284589+5318263
09719p5330
(α, δ)=(97.1914054,53.307230)
D(26)=31.0" b/a=0.72 PA=16.9
492

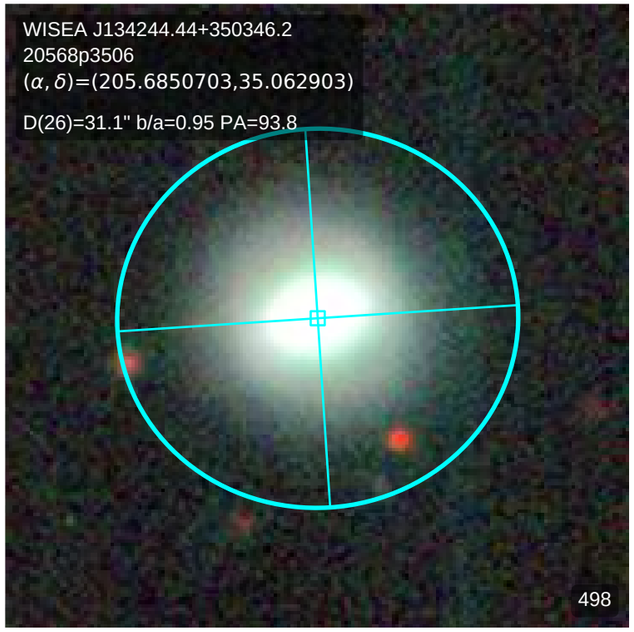

SDSS J083003.78+312851.7
12751p3148
(α, δ)=(127.5154459,31.481201)
D(26)=31.1" b/a=0.25 PA=128.2
493

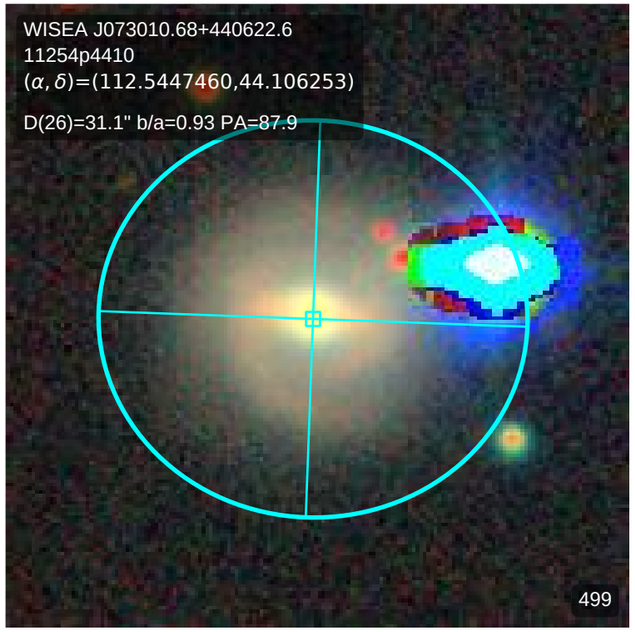

SDSS J090245.53+364415.0
13568p3673
(α, δ)=(135.6888587,36.737212)
D(26)=31.1" b/a=0.45 PA=95.9
494

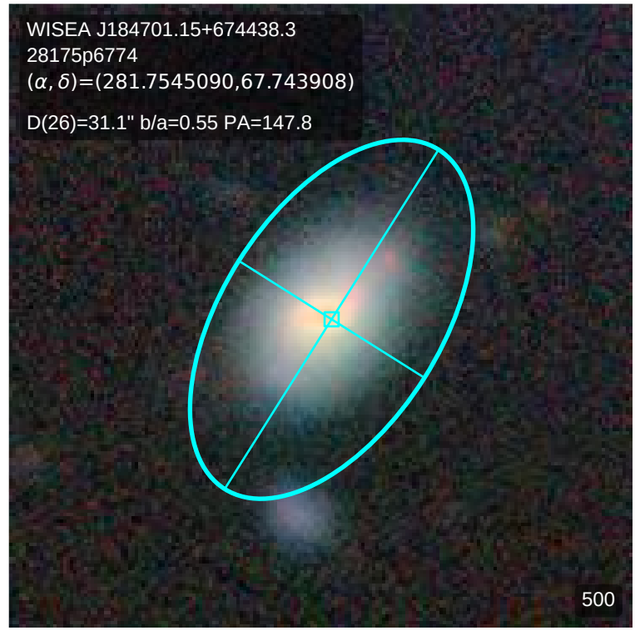

WISEA J120137.83+801745.0
18040p8029
(α, δ)=(180.4070133,80.295406)
D(26)=31.1" b/a=0.55 PA=179.2
495

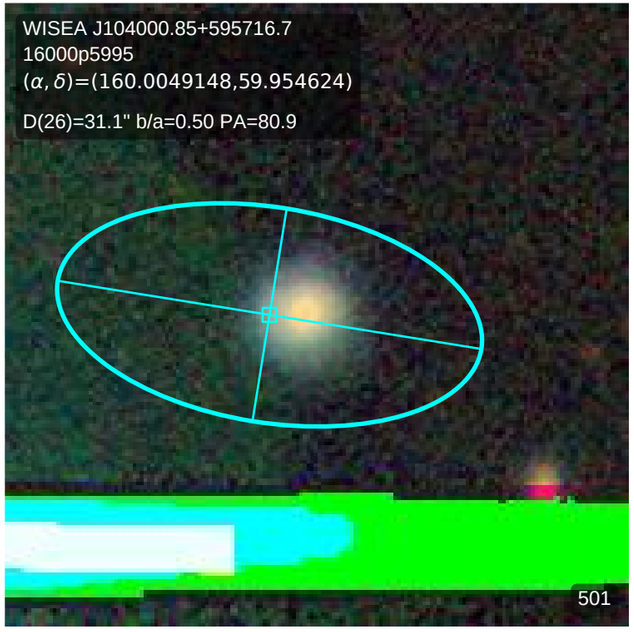

WISEA J170630.97+421935.5
25662p4232
(α, δ)=(256.6287395,42.326464)
D(26)=31.1" b/a=0.84 PA=51.4
496

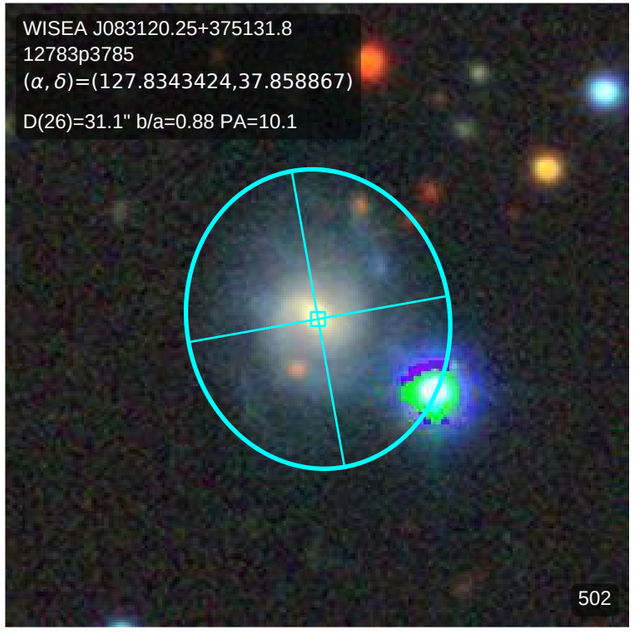

WISEA J191743.72+540656.9
28943p5411
(α, δ)=(289.4323820,54.115384)
D(26)=31.1" b/a=0.53 PA=175.9
497

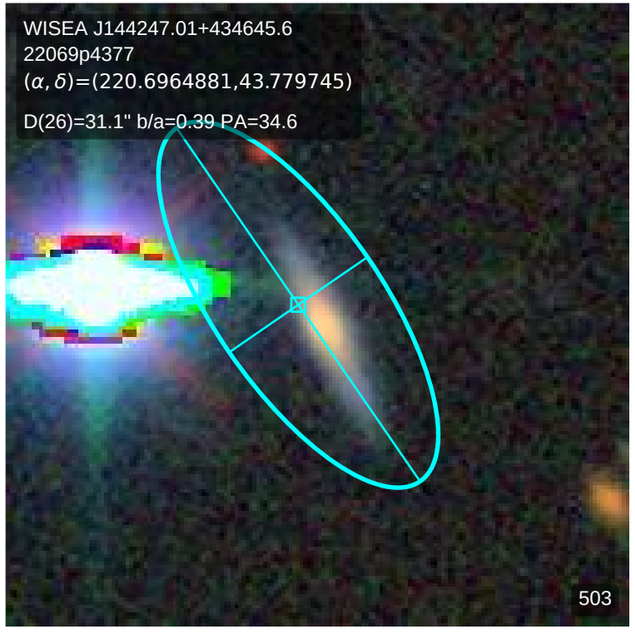

WISEA J134244.44+350346.2
20568p3506
(α, δ)=(205.6850703,35.062903)
D(26)=31.1" b/a=0.95 PA=93.8
498

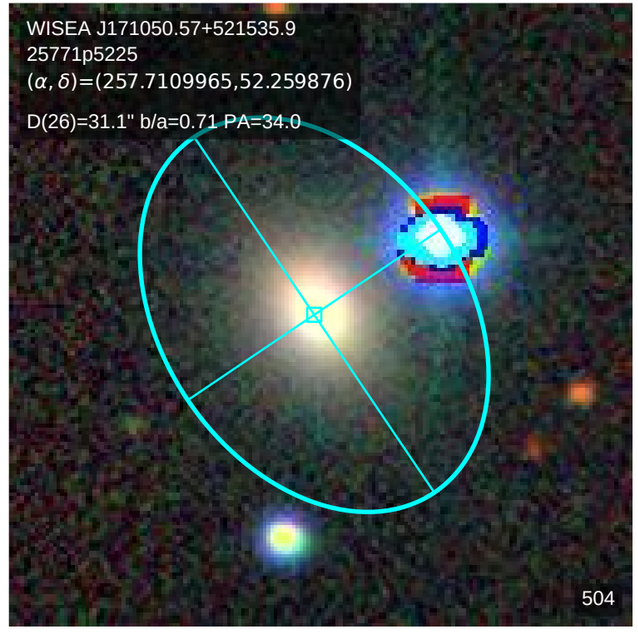

WISEA J073010.68+440622.6
11254p4410
(α, δ)=(112.5447460,44.106253)
D(26)=31.1" b/a=0.93 PA=87.9
499

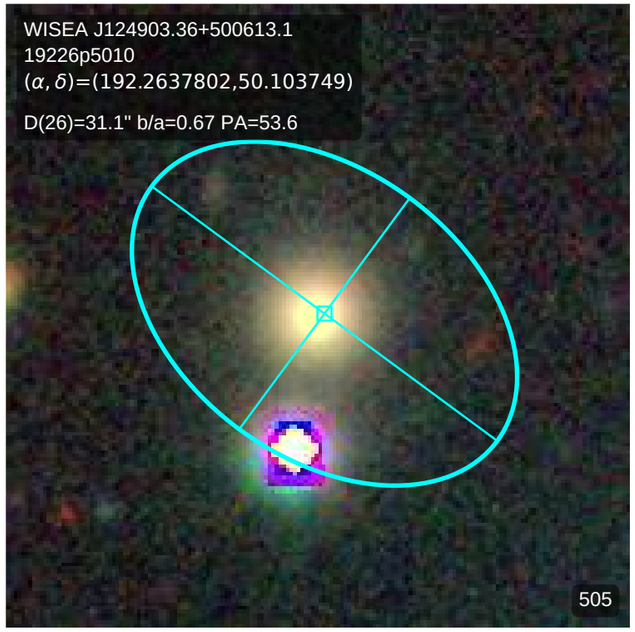

WISEA J184701.15+674438.3
28175p6774
(α, δ)=(281.7545090,67.743908)
D(26)=31.1" b/a=0.55 PA=147.8
500

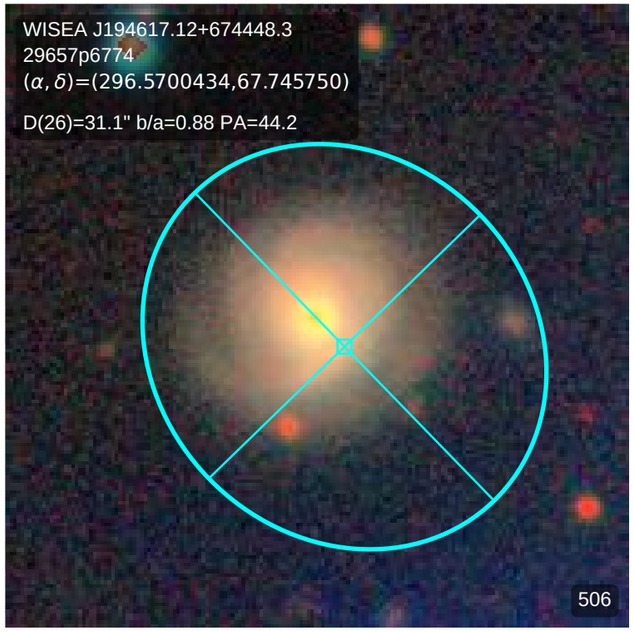

WISEA J104000.85+595716.7
16000p5995
(α, δ)=(160.0049148,59.954624)
D(26)=31.1" b/a=0.50 PA=80.9
501

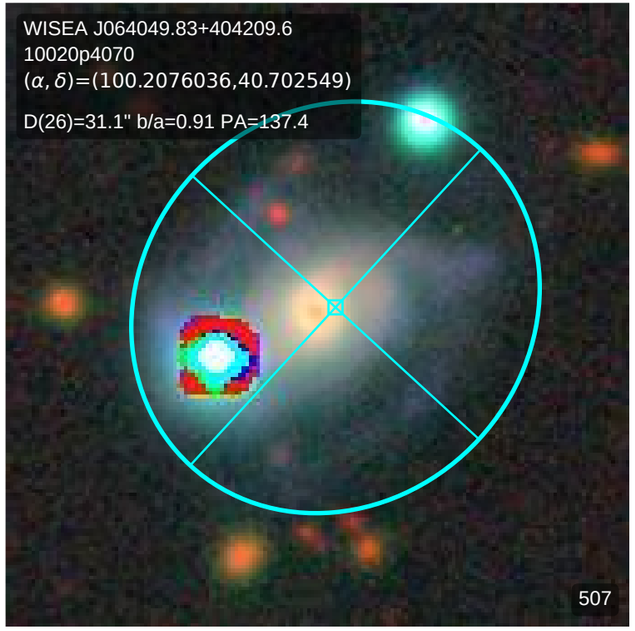

WISEA J083120.25+375131.8
12783p3785
(α, δ)=(127.8343424,37.858867)
D(26)=31.1" b/a=0.88 PA=10.1
502

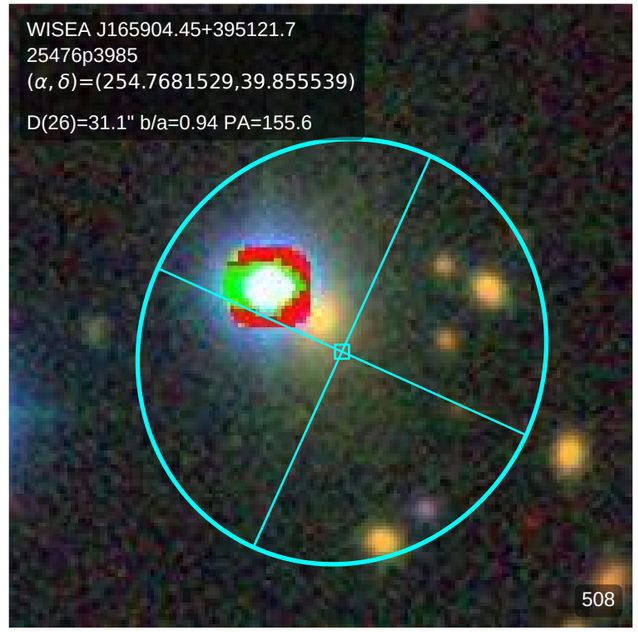

WISEA J144247.01+434645.6
22069p4377
(α, δ)=(220.6964881,43.779745)
D(26)=31.1" b/a=0.39 PA=34.6
503

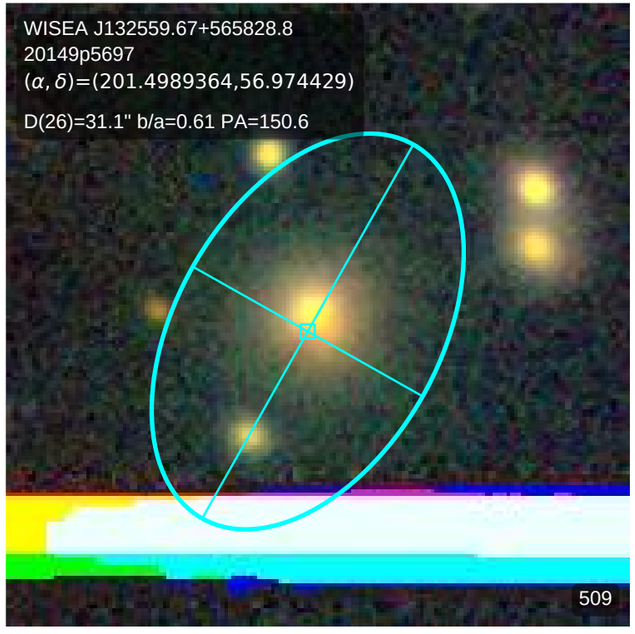

WISEA J171050.57+521535.9
25771p5225
(α, δ)=(257.7109965,52.259876)
D(26)=31.1" b/a=0.71 PA=34.0
504

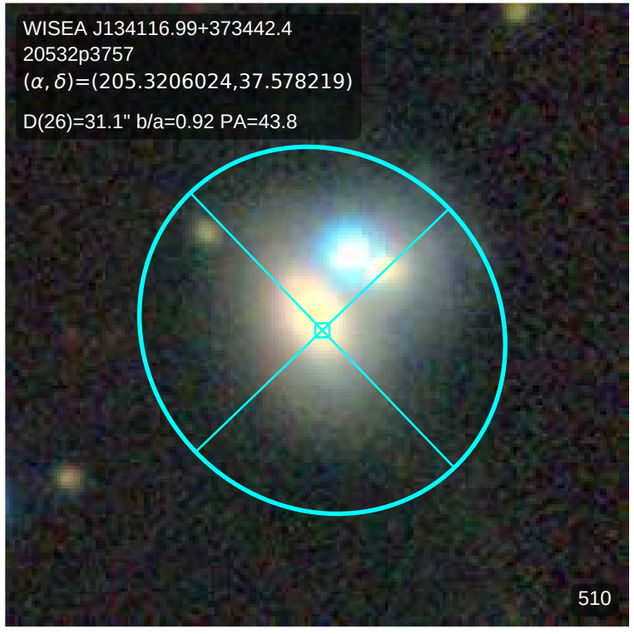

WISEA J124903.36+500613.1
19226p5010
(α, δ)=(192.2637802,50.103749)
D(26)=31.1" b/a=0.67 PA=53.6
505

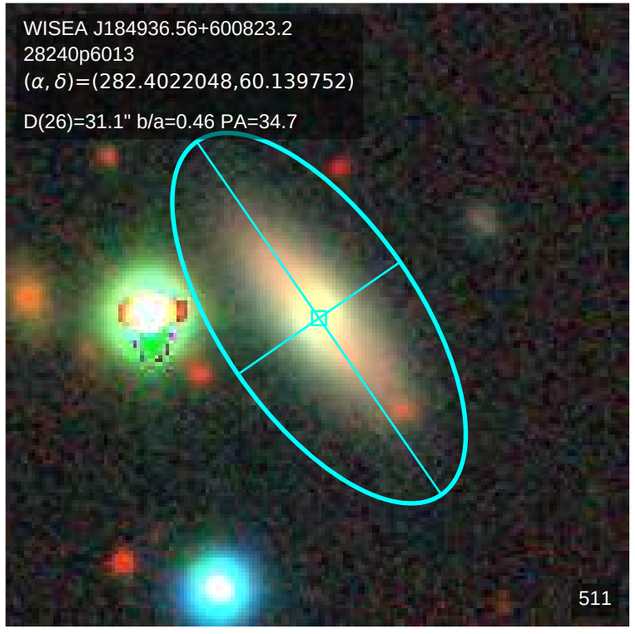

WISEA J194617.12+674448.3
29657p6774
(α, δ)=(296.5700434,67.745750)
D(26)=31.1" b/a=0.88 PA=44.2
506

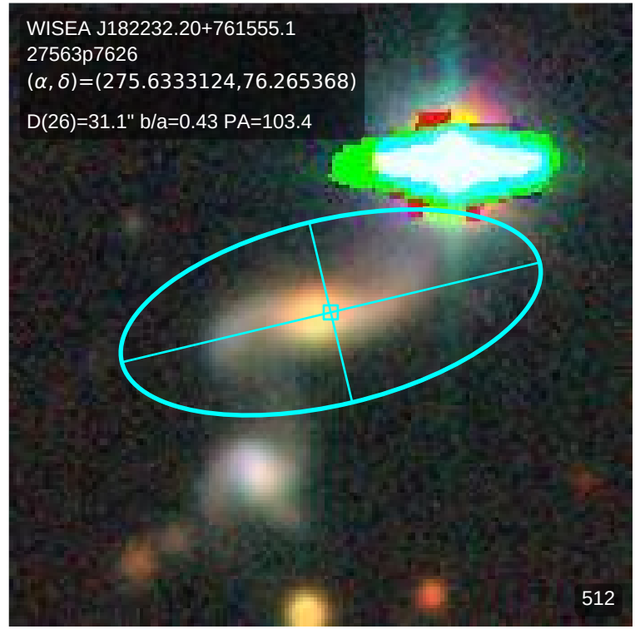

WISEA J064049.83+404209.6
10020p4070
(α, δ)=(100.2076036,40.702549)
D(26)=31.1" b/a=0.91 PA=137.4
507

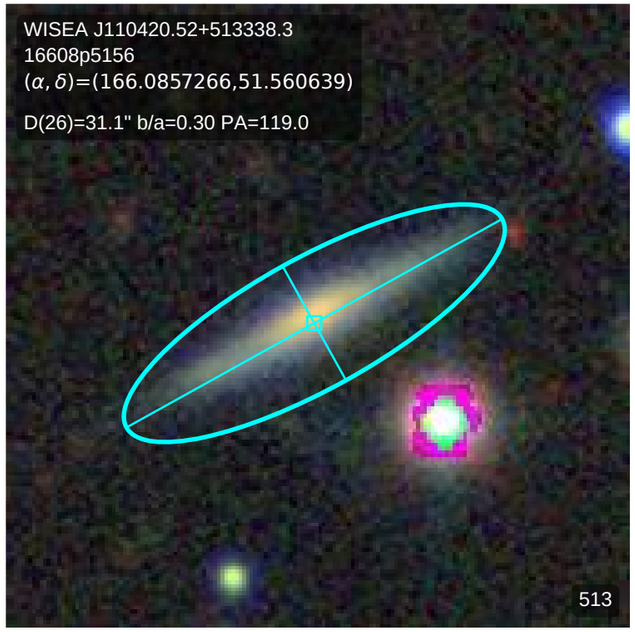

WISEA J165904.45+395121.7
25476p3985
(α, δ)=(254.7681529,39.855539)
D(26)=31.1" b/a=0.94 PA=155.6
508

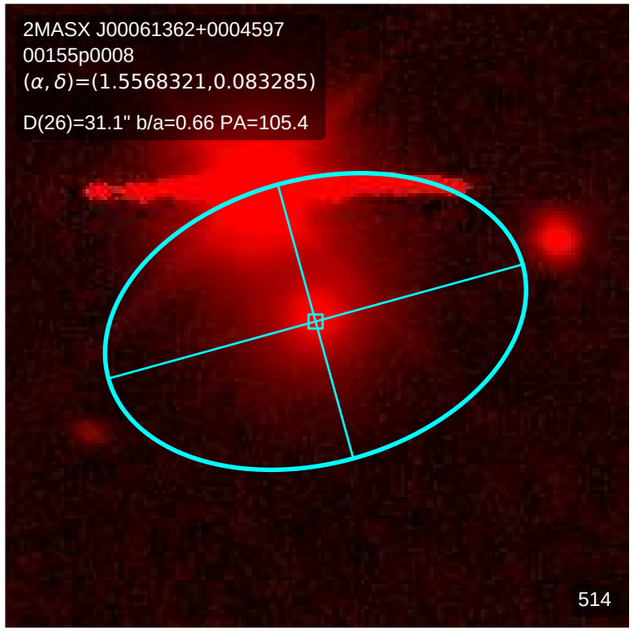

WISEA J132559.67+565828.8
20149p5697
(α, δ)=(201.4989364,56.974429)
D(26)=31.1" b/a=0.61 PA=150.6
509

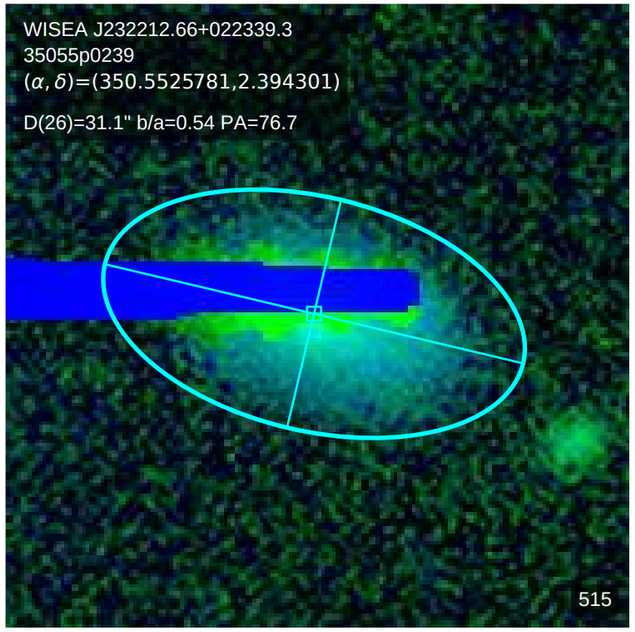

WISEA J134116.99+373442.4
20532p3757
(α, δ)=(205.3206024,37.578219)
D(26)=31.1" b/a=0.92 PA=43.8
510

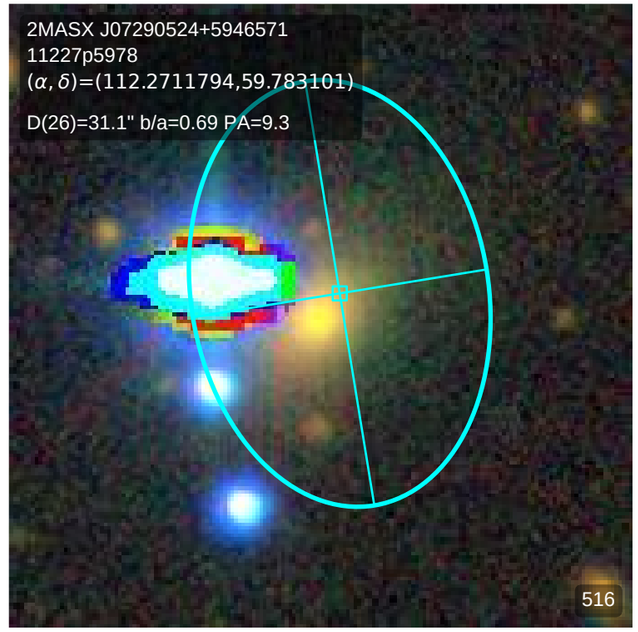

WISEA J184936.56+600823.2
28240p6013
(α, δ)=(282.4022048,60.139752)
D(26)=31.1" b/a=0.46 PA=34.7
511

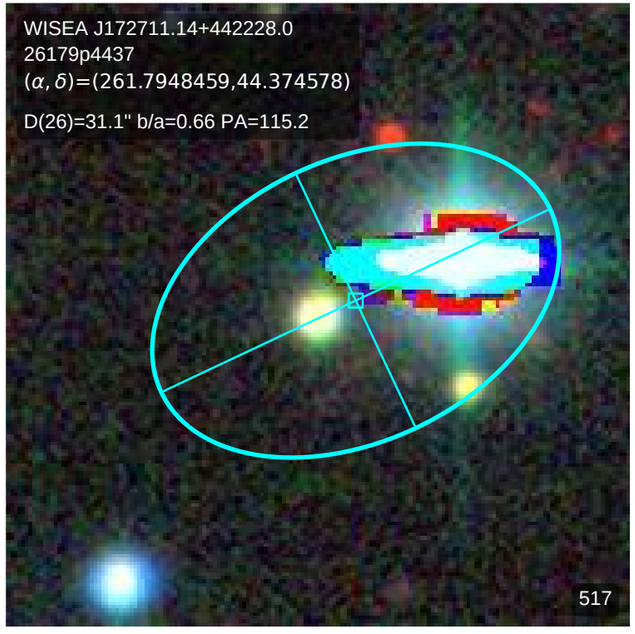

WISEA J182232.20+761555.1
27563p7626
(α, δ)=(275.6333124,76.265368)
D(26)=31.1" b/a=0.43 PA=103.4
512

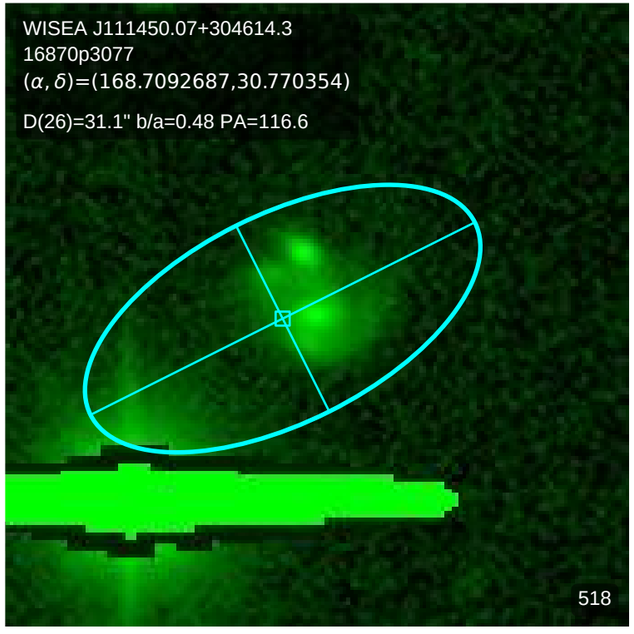

WISEA J110420.52+513338.3
16608p5156
(α, δ)=(166.0857266,51.560639)
D(26)=31.1" b/a=0.30 PA=119.0
513

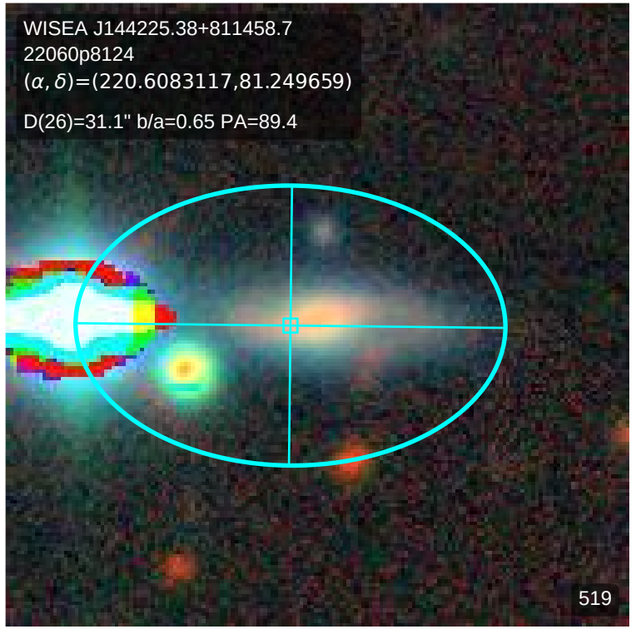

2MASX J00061362+0004597
00155p0008
(α, δ)=(1.5568321,0.083285)
D(26)=31.1" b/a=0.66 PA=105.4
514

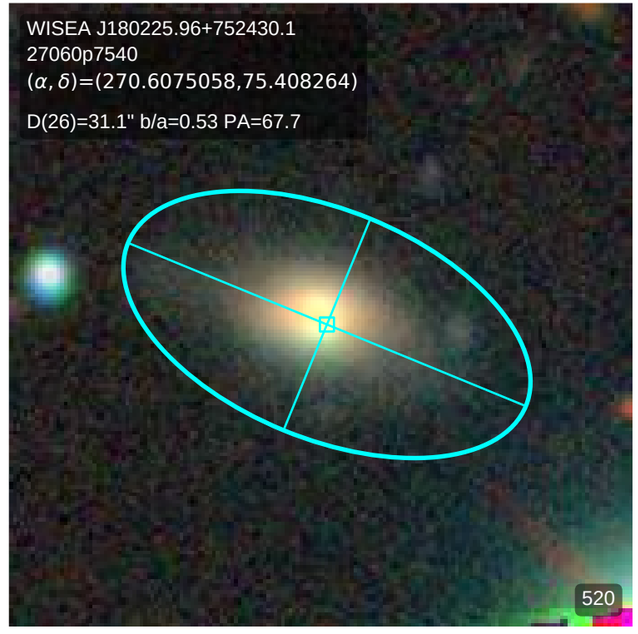

WISEA J232212.66+022339.3
35055p0239
(α, δ)=(350.5525781,2.394301)
D(26)=31.1" b/a=0.54 PA=76.7
515

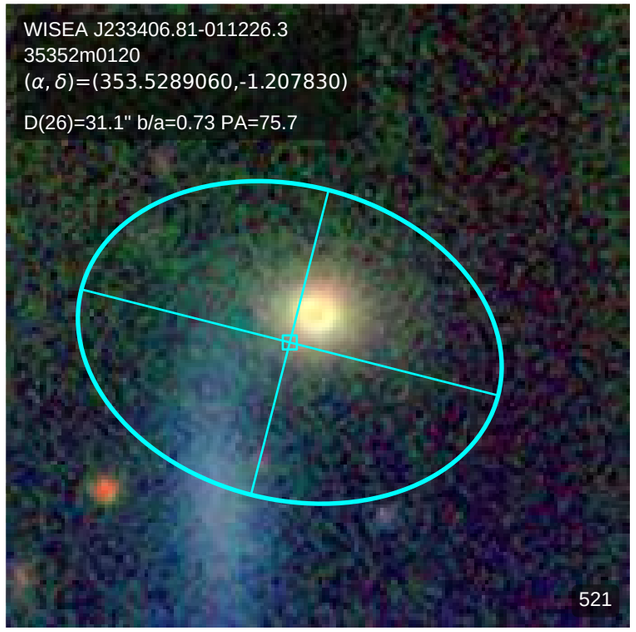

2MASX J07290524+5946571
11227p5978
(α, δ)=(112.2711794,59.783101)
D(26)=31.1" b/a=0.69 PA=9.3
516

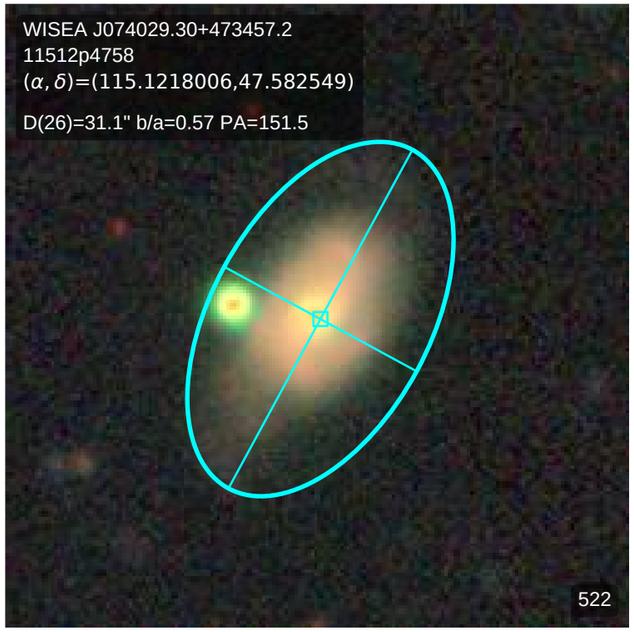

WISEA J172711.14+442228.0
26179p4437
(α, δ)=(261.7948459,44.374578)
D(26)=31.1" b/a=0.66 PA=115.2
517

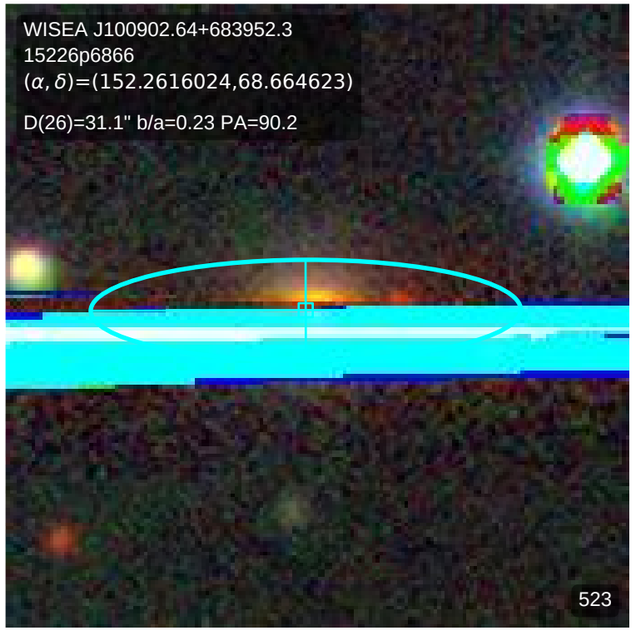

WISEA J111450.07+304614.3
16870p3077
(α, δ)=(168.7092687,30.770354)
D(26)=31.1" b/a=0.48 PA=116.6
518

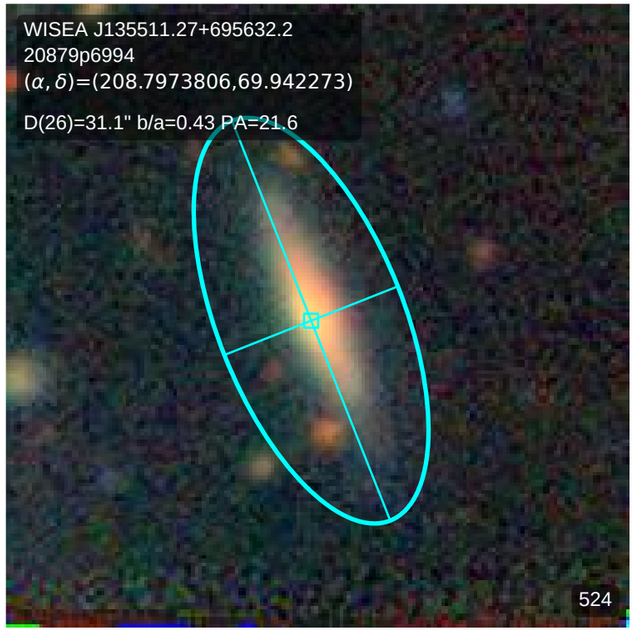

WISEA J144225.38+811458.7
22060p8124
(α, δ)=(220.6083117,81.249659)
D(26)=31.1" b/a=0.65 PA=89.4
519

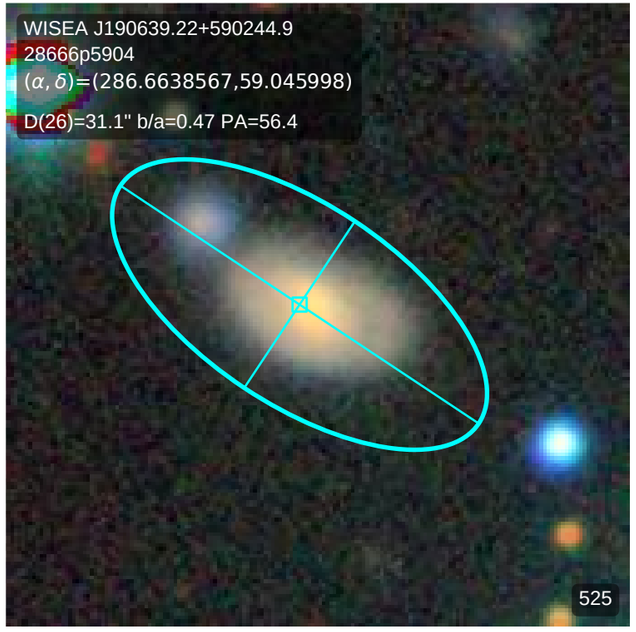

WISEA J180225.96+752430.1
27060p7540
(α, δ)=(270.6075058,75.408264)
D(26)=31.1" b/a=0.53 PA=67.7
520

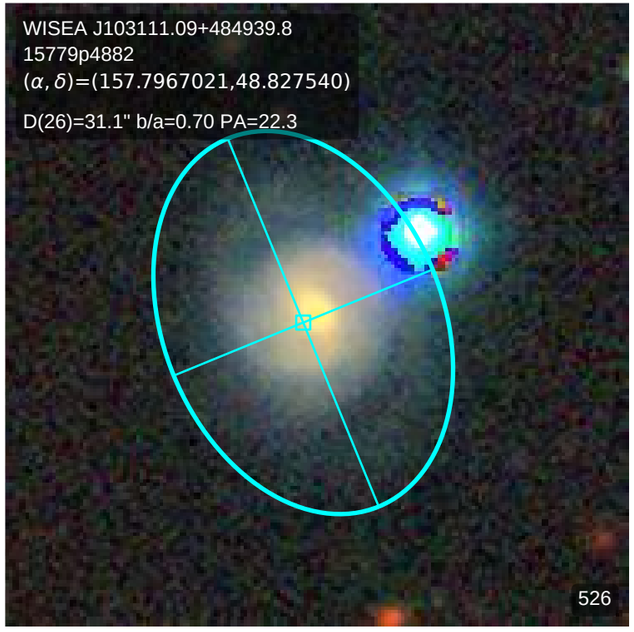

WISEA J233406.81-011226.3
35352m0120
(α, δ)=(353.5289060,-1.207830)
D(26)=31.1" b/a=0.73 PA=75.7
521

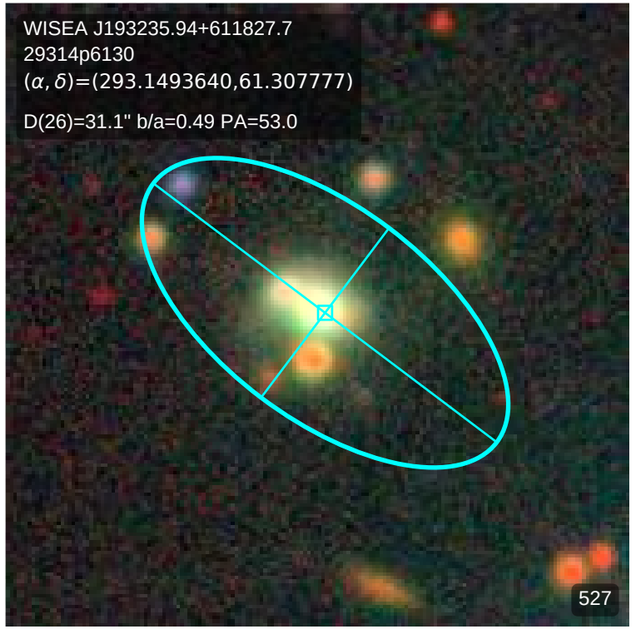

WISEA J074029.30+473457.2
11512p4758
(α, δ)=(115.1218006,47.582549)
D(26)=31.1" b/a=0.57 PA=151.5
522

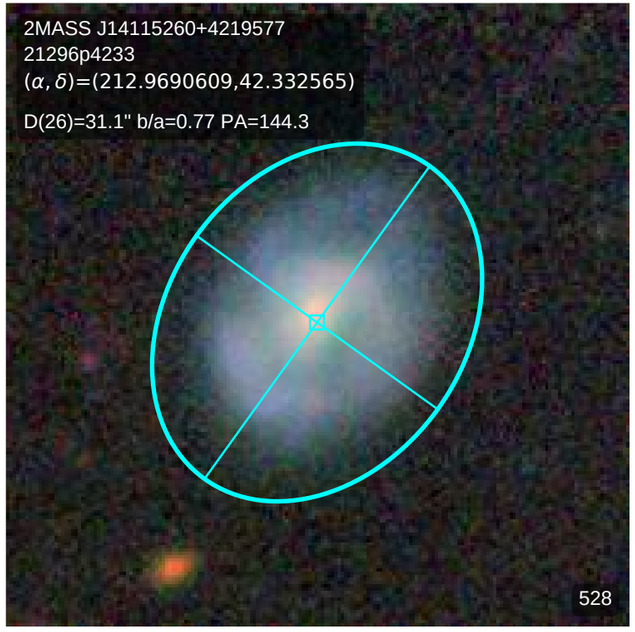

WISEA J100902.64+683952.3
15226p6866
(α, δ)=(152.2616024,68.664623)
D(26)=31.1" b/a=0.23 PA=90.2
523

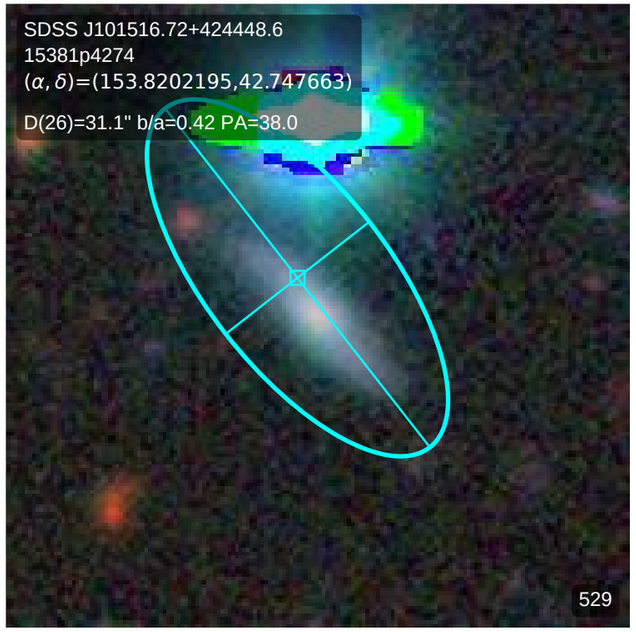

WISEA J135511.27+695632.2
20879p6994
(α, δ)=(208.7973806,69.942273)
D(26)=31.1" b/a=0.43 PA=21.6
524

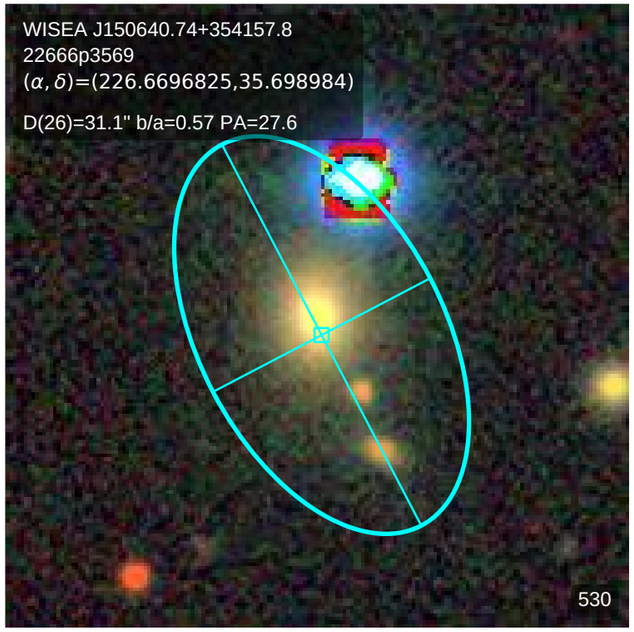

WISEA J190639.22+590244.9
28666p5904
(α, δ)=(286.6638567,59.045998)
D(26)=31.1" b/a=0.47 PA=56.4
525

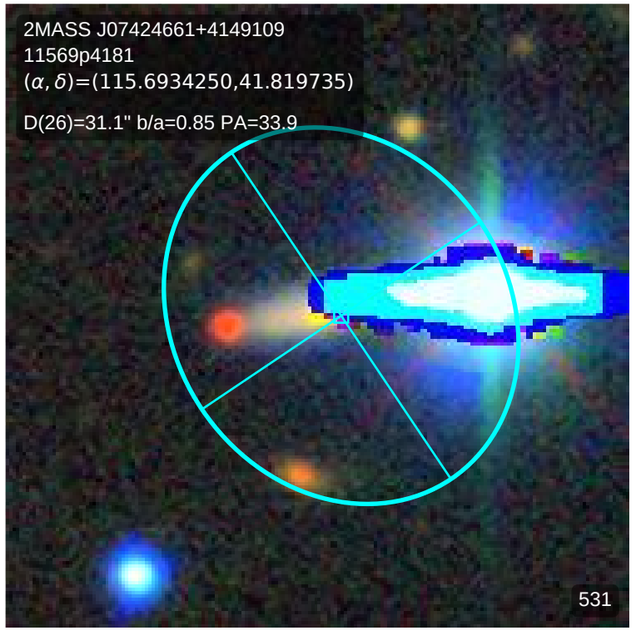

WISEA J103111.09+484939.8
15779p4882
(α, δ)=(157.7967021,48.827540)
D(26)=31.1" b/a=0.70 PA=22.3
526

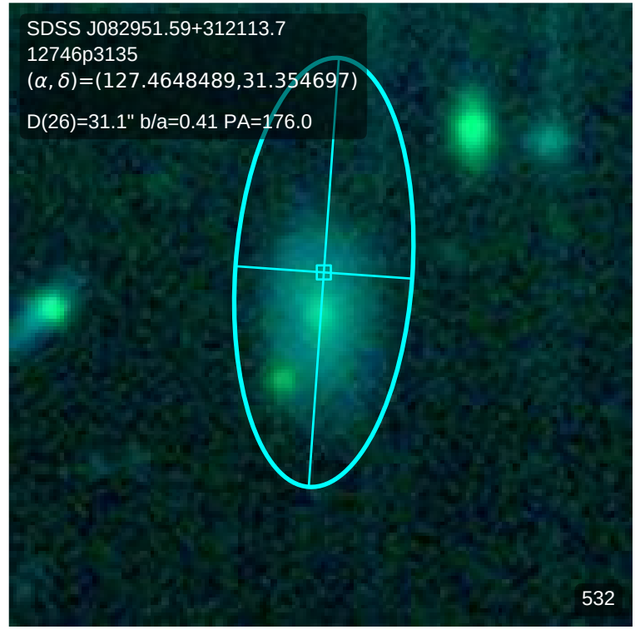

WISEA J193235.94+611827.7
29314p6130
(α, δ)=(293.1493640,61.307777)
D(26)=31.1" b/a=0.49 PA=53.0
527

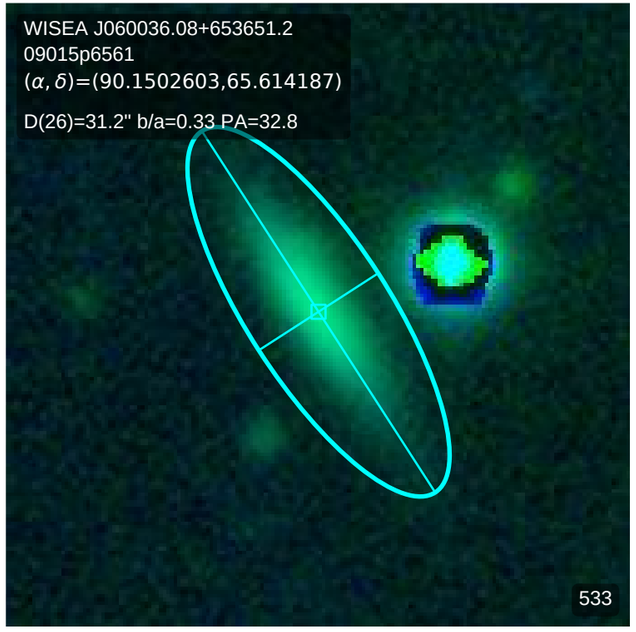

2MASS J14115260+4219577
21296p4233
(α, δ)=(212.9690609,42.332565)
D(26)=31.1" b/a=0.77 PA=144.3
528

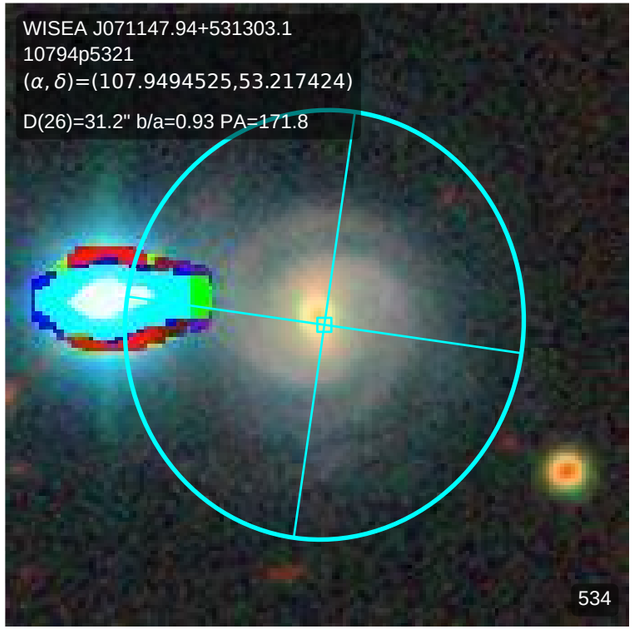

SDSS J101516.72+424448.6
15381p4274
(α, δ)=(153.8202195,42.747663)
D(26)=31.1" b/a=0.42 PA=38.0
529

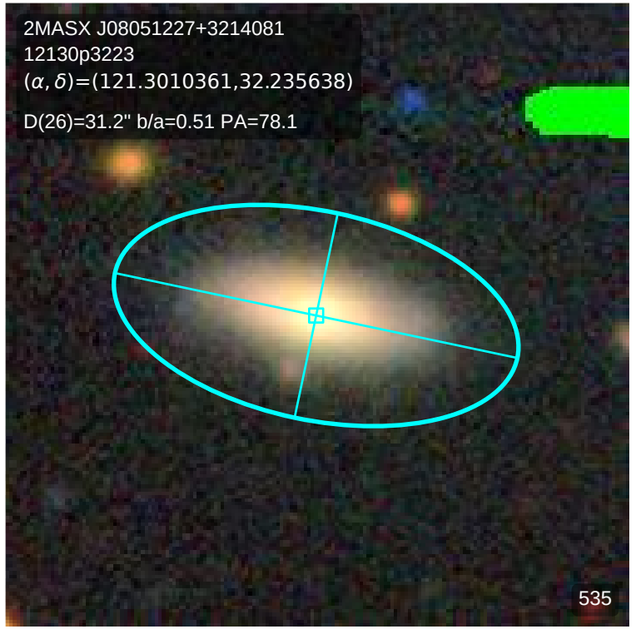

WISEA J150640.74+354157.8
22666p3569
(α, δ)=(226.6696825,35.698984)
D(26)=31.1" b/a=0.57 PA=27.6
530

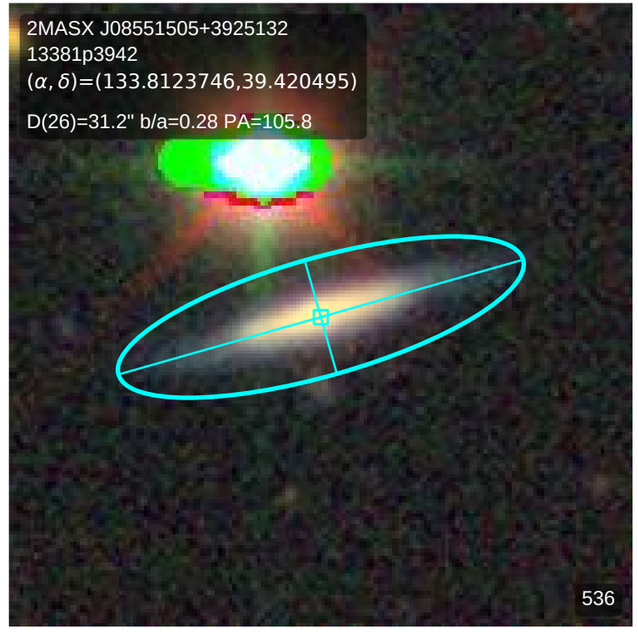

2MASS J07424661+4149109
11569p4181
(α, δ)=(115.6934250,41.819735)
D(26)=31.1" b/a=0.85 PA=33.9
531

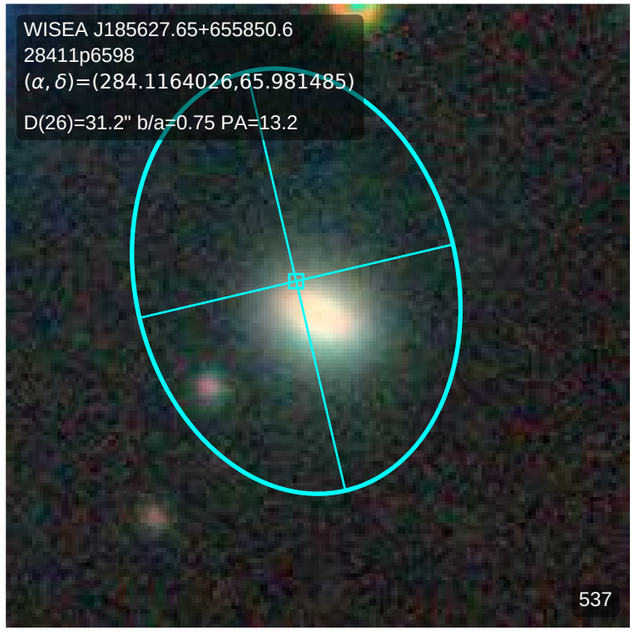

SDSS J082951.59+312113.7
12746p3135
(α, δ)=(127.4648489,31.354697)
D(26)=31.1" b/a=0.41 PA=176.0
532

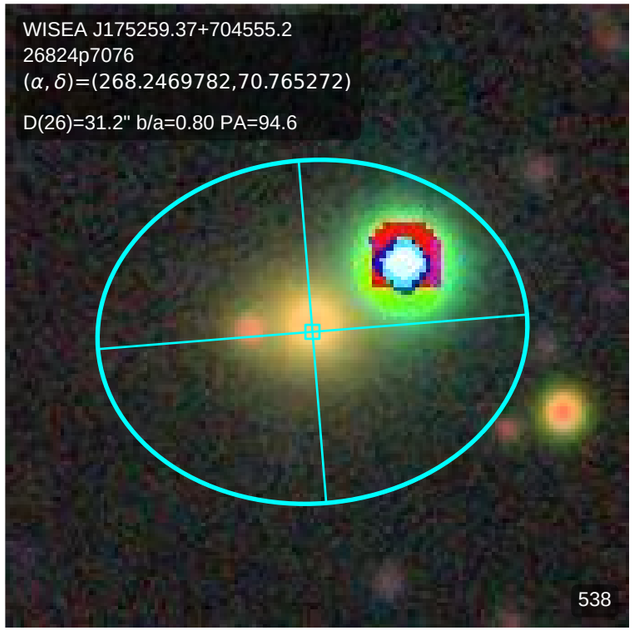

WISEA J060036.08+653651.2
09015p6561
(α, δ)=(90.1502603,65.614187)
D(26)=31.2" b/a=0.33 PA=32.8
533

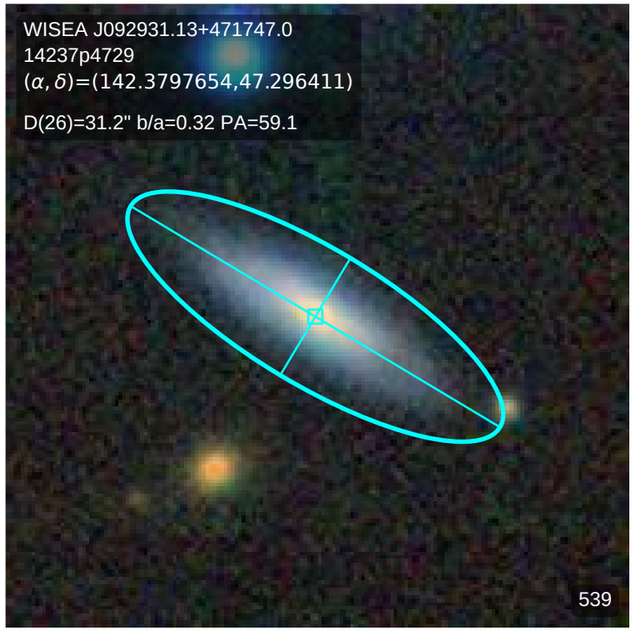

WISEA J071147.94+531303.1
10794p5321
(α, δ)=(107.9494525,53.217424)
D(26)=31.2" b/a=0.93 PA=171.8
534

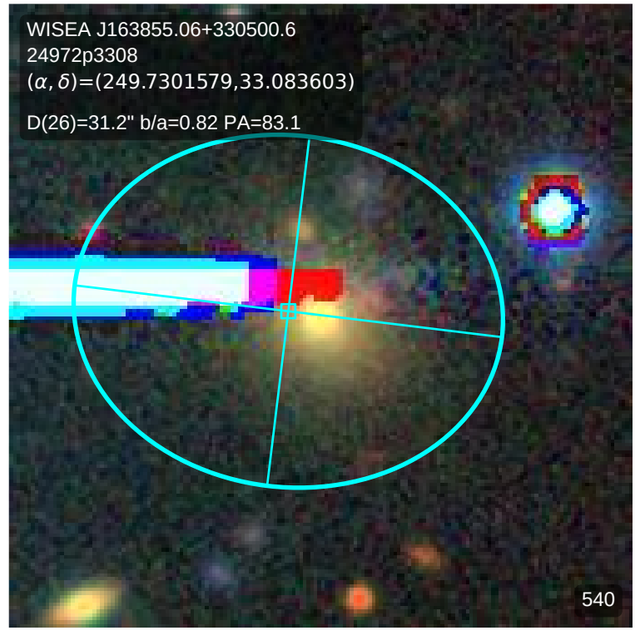

2MASX J08051227+3214081
12130p3223
(α, δ)=(121.3010361,32.235638)
D(26)=31.2" b/a=0.51 PA=78.1
535

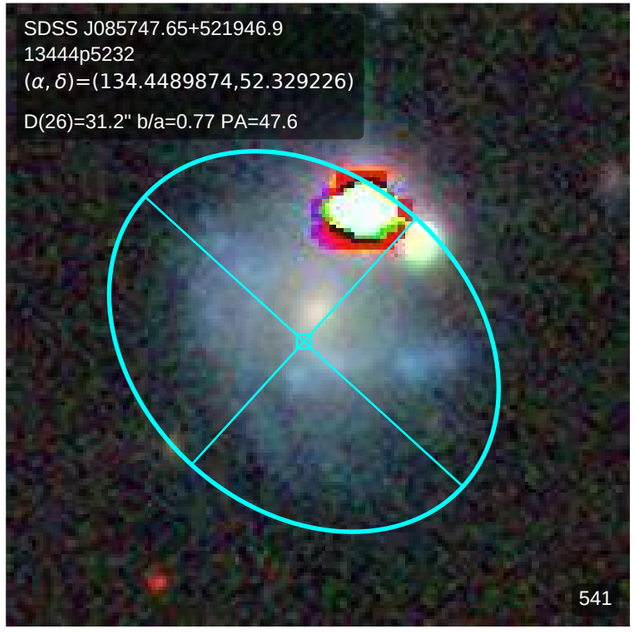

2MASX J08551505+3925132
13381p3942
(α, δ)=(133.8123746,39.420495)
D(26)=31.2" b/a=0.28 PA=105.8
536

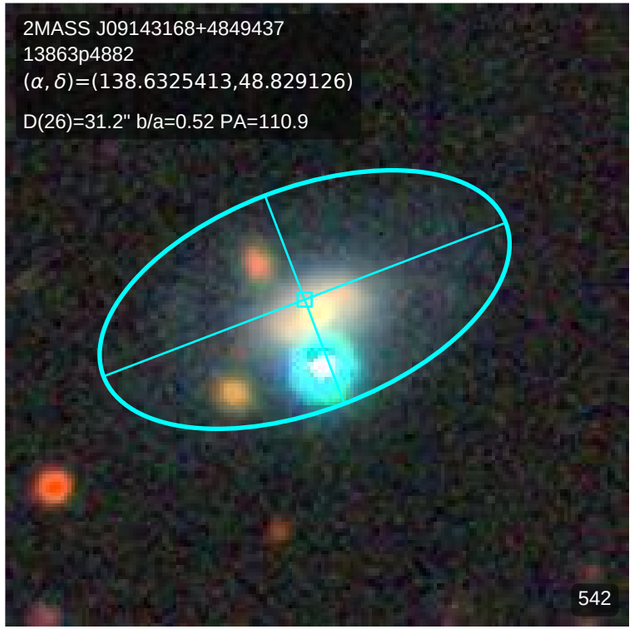

WISEA J185627.65+655850.6
28411p6598
(α, δ)=(284.1164026,65.981485)
D(26)=31.2" b/a=0.75 PA=13.2
537

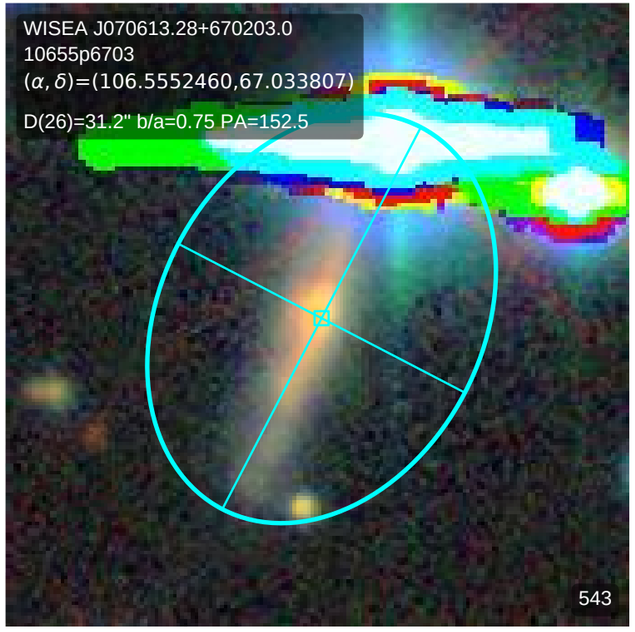

WISEA J175259.37+704555.2
26824p7076
(α, δ)=(268.2469782,70.765272)
D(26)=31.2" b/a=0.80 PA=94.6
538

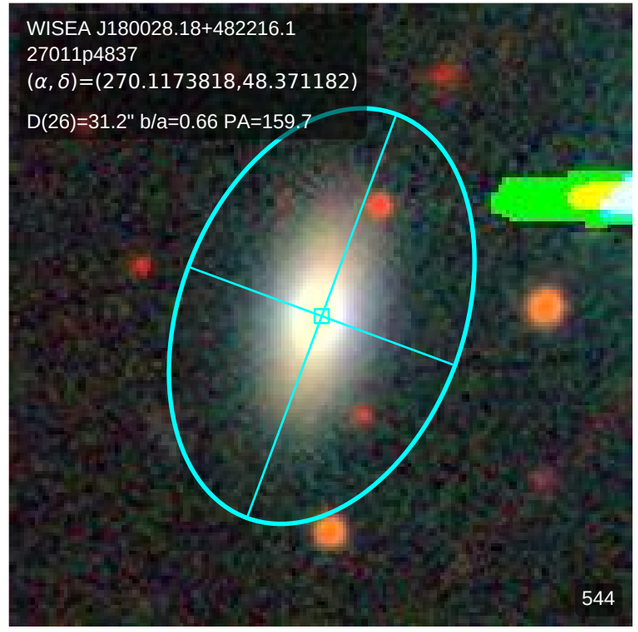

WISEA J092931.13+471747.0
14237p4729
(α, δ)=(142.3797654,47.296411)
D(26)=31.2" b/a=0.32 PA=59.1
539

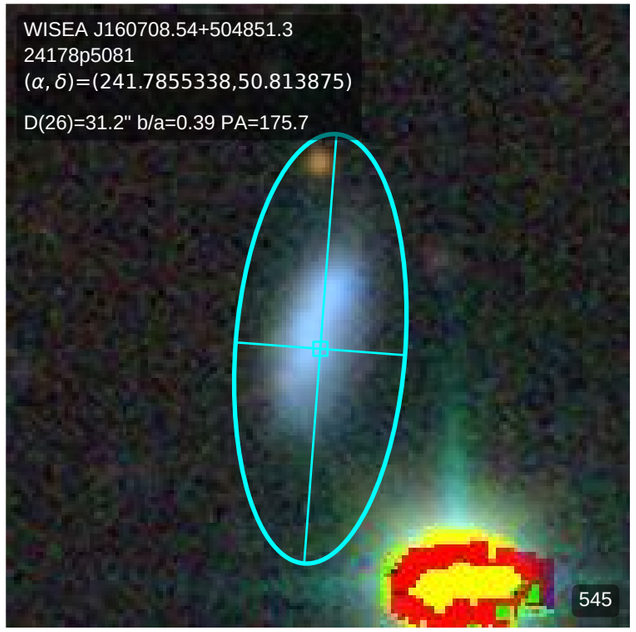

WISEA J163855.06+330500.6
24972p3308
(α, δ)=(249.7301579,33.083603)
D(26)=31.2" b/a=0.82 PA=83.1
540

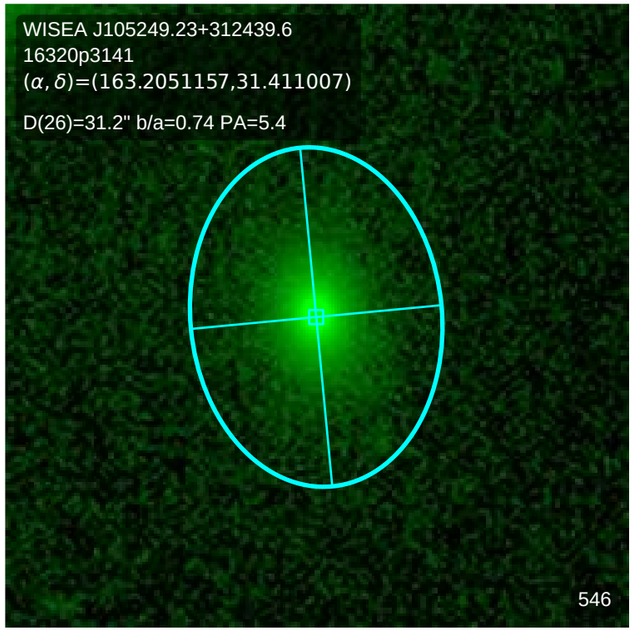

SDSS J085747.65+521946.9
13444p5232
(α, δ)=(134.4489874,52.329226)
D(26)=31.2" b/a=0.77 PA=47.6
541

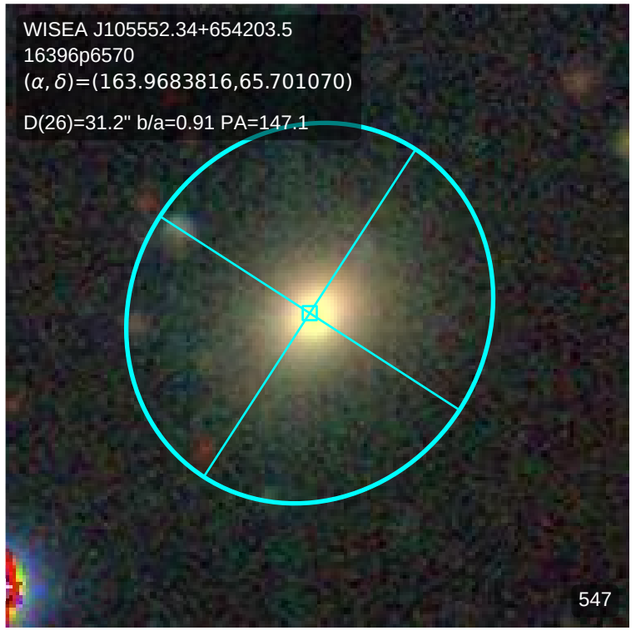

2MASS J09143168+4849437
13863p4882
(α, δ)=(138.6325413,48.829126)
D(26)=31.2" b/a=0.52 PA=110.9
542

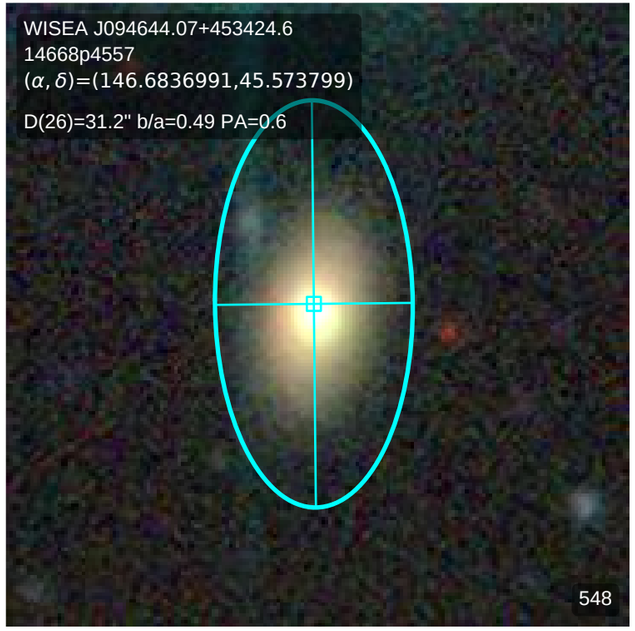

WISEA J070613.28+670203.0
10655p6703
(α, δ)=(106.5552460,67.033807)
D(26)=31.2" b/a=0.75 PA=152.5
543

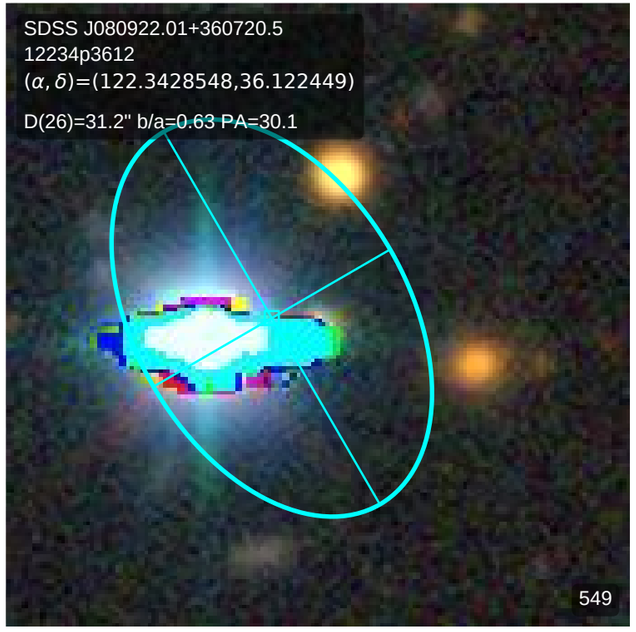

WISEA J180028.18+482216.1
27011p4837
(α, δ)=(270.1173818,48.371182)
D(26)=31.2" b/a=0.66 PA=159.7
544

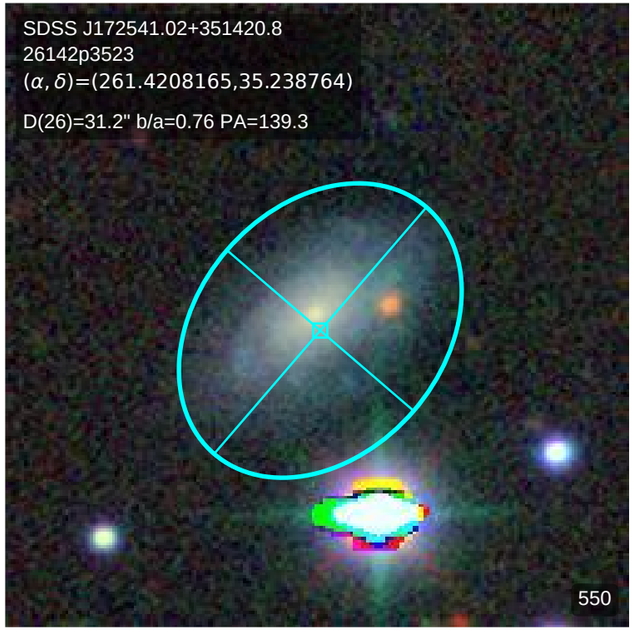

WISEA J160708.54+504851.3
24178p5081
(α, δ)=(241.7855338,50.813875)
D(26)=31.2" b/a=0.39 PA=175.7
545

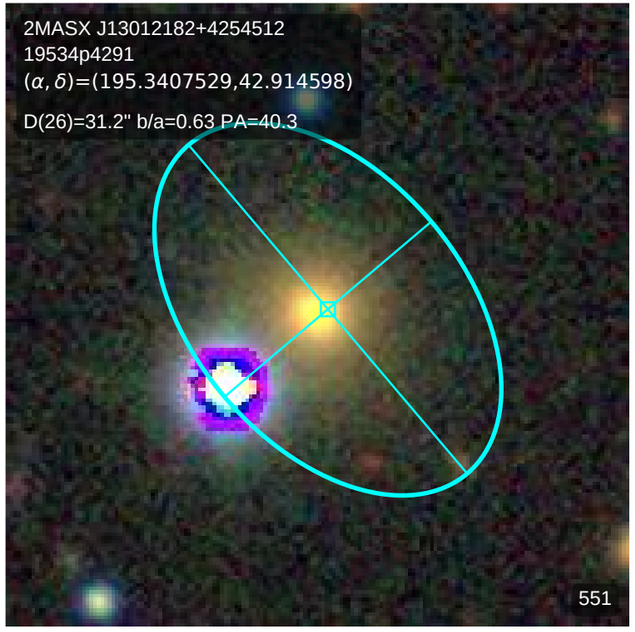

WISEA J105249.23+312439.6
16320p3141
(α, δ)=(163.2051157,31.411007)
D(26)=31.2" b/a=0.74 PA=5.4
546

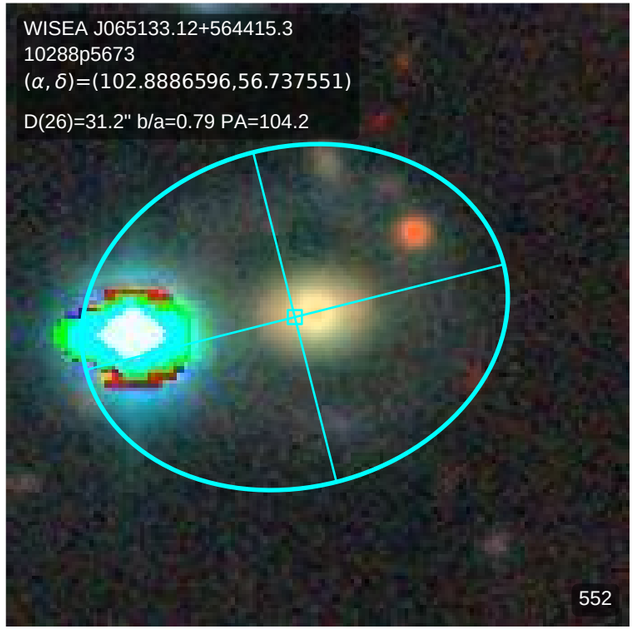

WISEA J105552.34+654203.5
16396p6570
(α, δ)=(163.9683816,65.701070)
D(26)=31.2" b/a=0.91 PA=147.1
547

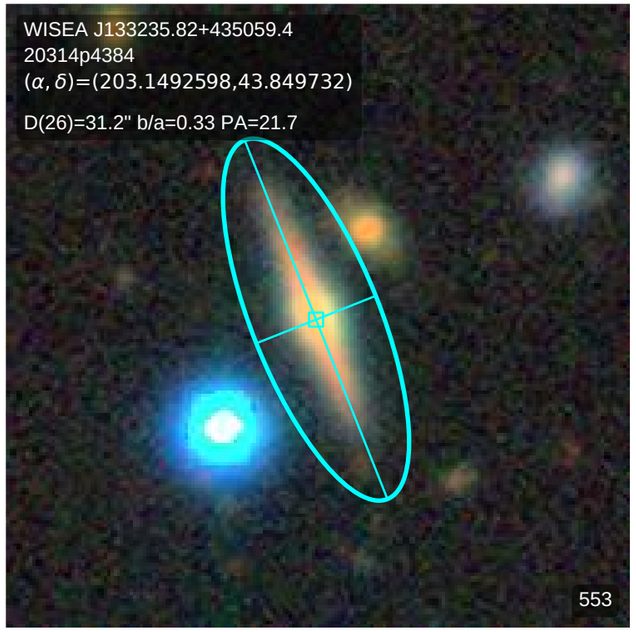

WISEA J094644.07+453424.6
14668p4557
(α, δ)=(146.6836991,45.573799)
D(26)=31.2" b/a=0.49 PA=0.6
548

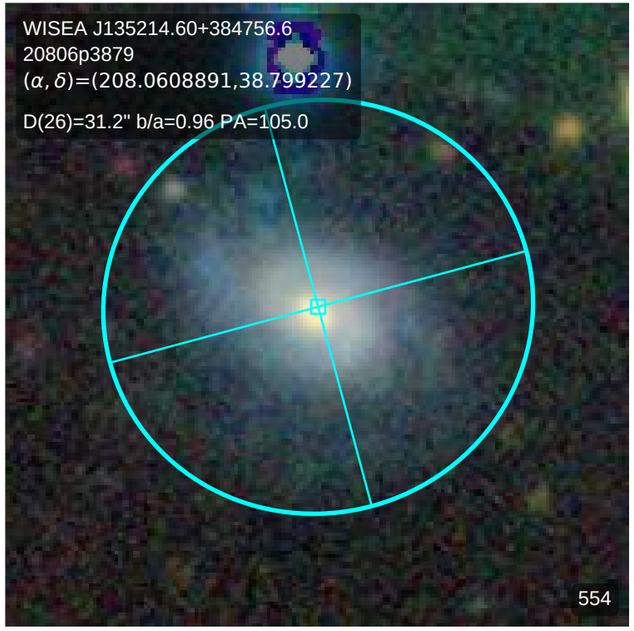

SDSS J080922.01+360720.5
12234p3612
(α, δ)=(122.3428548,36.122449)
D(26)=31.2" b/a=0.63 PA=30.1
549

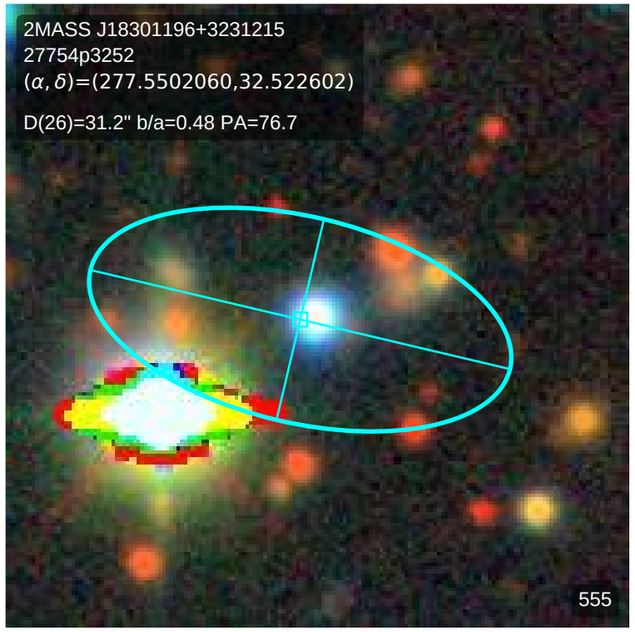

SDSS J172541.02+351420.8
26142p3523
(α, δ)=(261.4208165,35.238764)
D(26)=31.2" b/a=0.76 PA=139.3
550

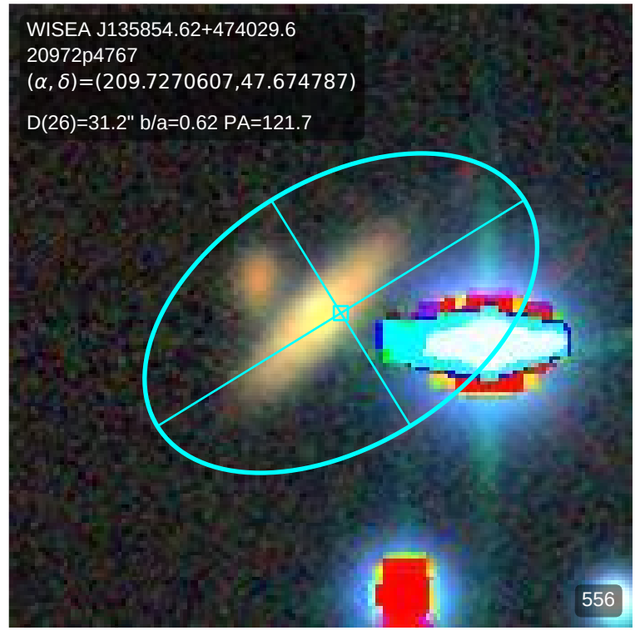

2MASX J13012182+4254512
19534p4291
(α, δ)=(195.3407529,42.914598)
D(26)=31.2" b/a=0.63 PA=40.3
551

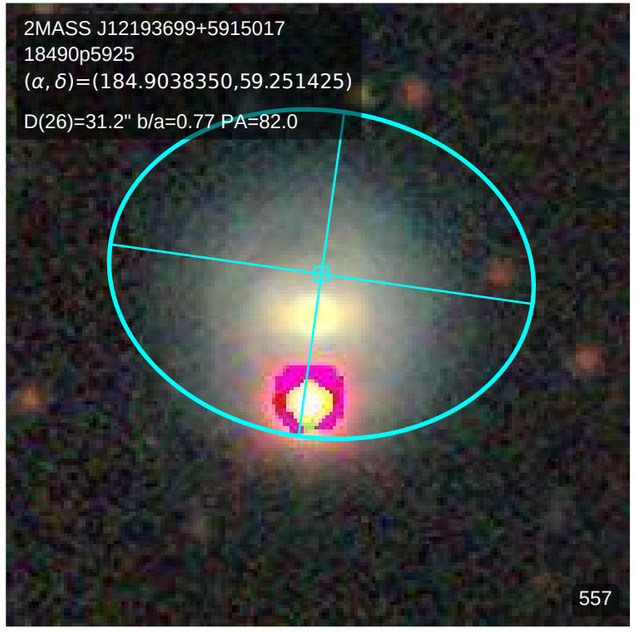

WISEA J065133.12+564415.3
10288p5673
(α, δ)=(102.8886596,56.737551)
D(26)=31.2" b/a=0.79 PA=104.2
552

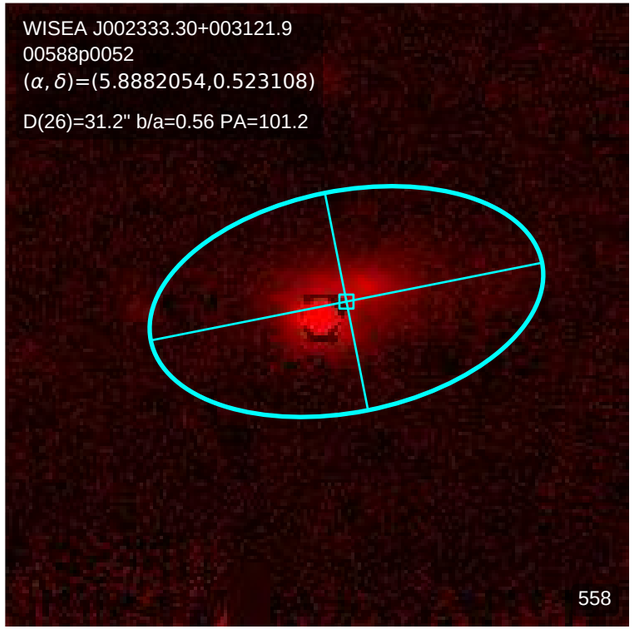

WISEA J133235.82+435059.4
20314p4384
(α, δ)=(203.1492598,43.849732)
D(26)=31.2" b/a=0.33 PA=21.7
553

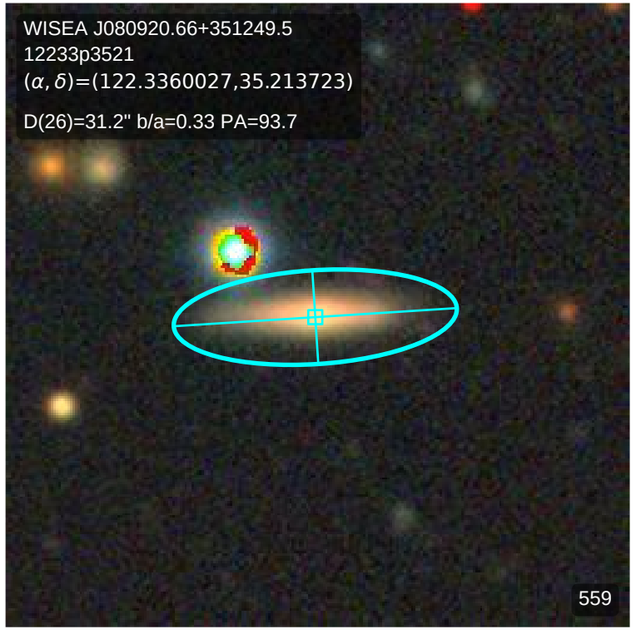

WISEA J135214.60+384756.6
20806p3879
(α, δ)=(208.0608891,38.799227)
D(26)=31.2" b/a=0.96 PA=105.0
554

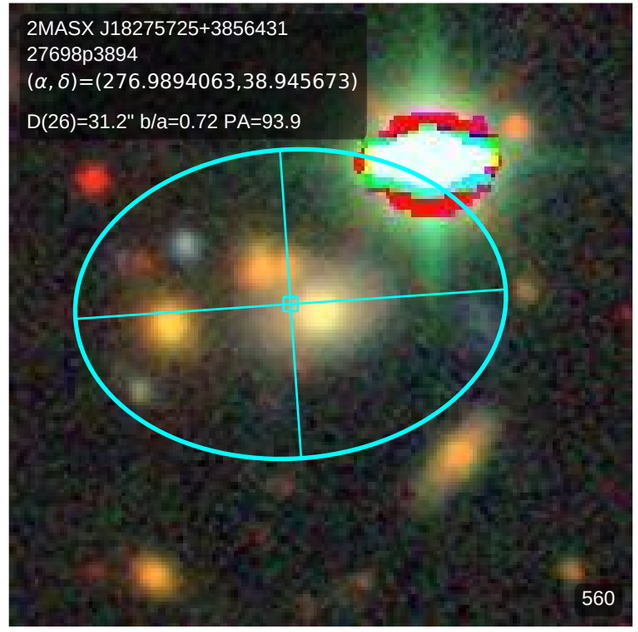

2MASS J18301196+3231215
27754p3252
(α, δ)=(277.5502060,32.522602)
D(26)=31.2" b/a=0.48 PA=76.7
555

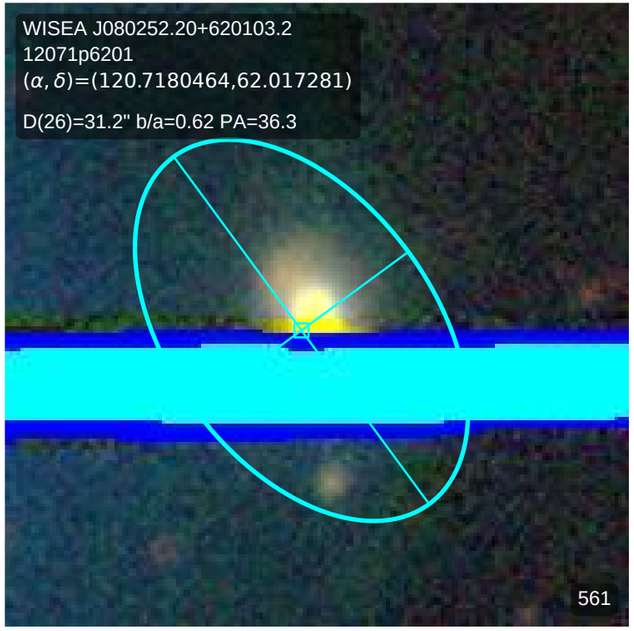

WISEA J135854.62+474029.6
20972p4767
(α, δ)=(209.7270607,47.674787)
D(26)=31.2" b/a=0.62 PA=121.7
556

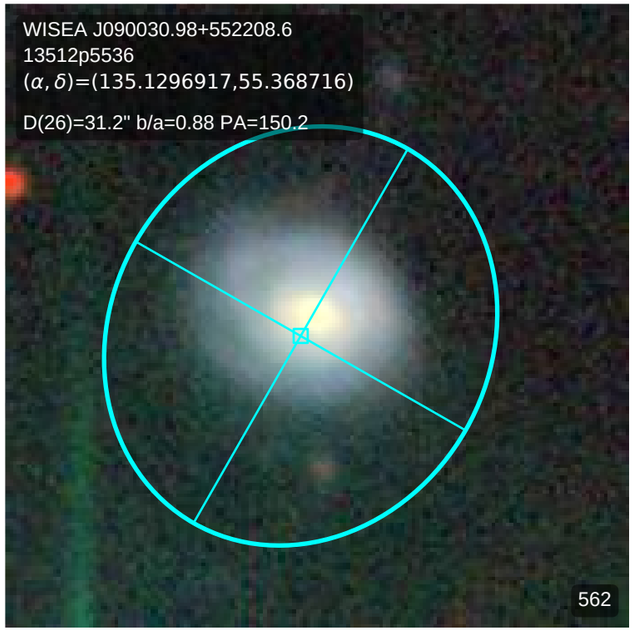

2MASS J12193699+5915017
18490p5925
(α, δ)=(184.9038350,59.251425)
D(26)=31.2" b/a=0.77 PA=82.0
557

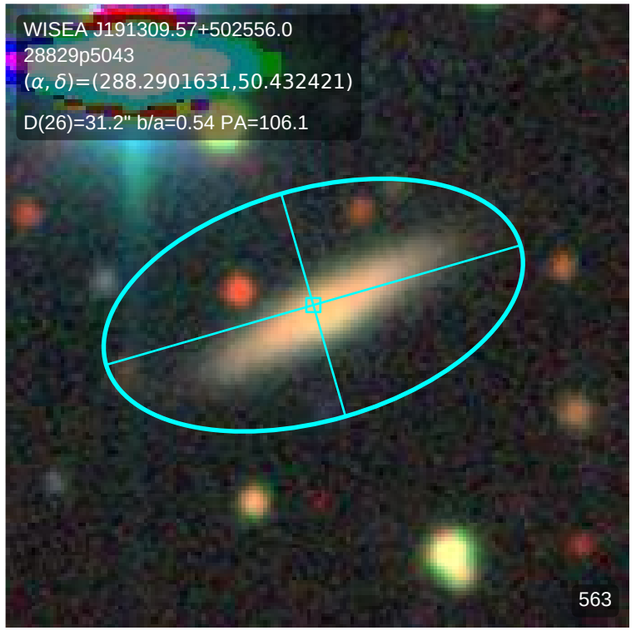

WISEA J002333.30+003121.9
00588p0052
(α, δ)=(5.8882054,0.523108)
D(26)=31.2" b/a=0.56 PA=101.2
558

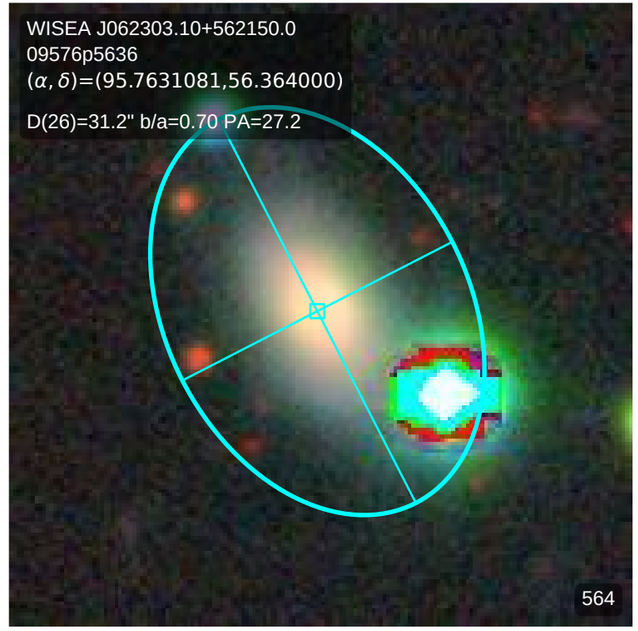

WISEA J080920.66+351249.5
12233p3521
(α, δ)=(122.3360027,35.213723)
D(26)=31.2" b/a=0.33 PA=93.7
559

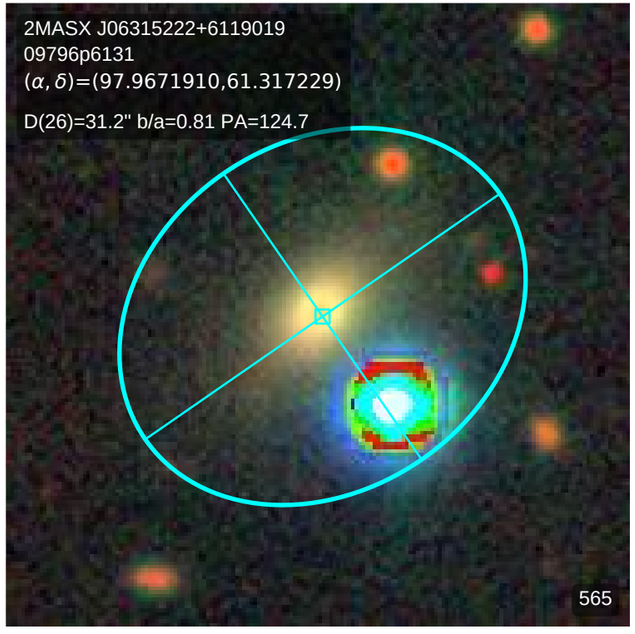

2MASX J18275725+3856431
27698p3894
(α, δ)=(276.9894063,38.945673)
D(26)=31.2" b/a=0.72 PA=93.9
560

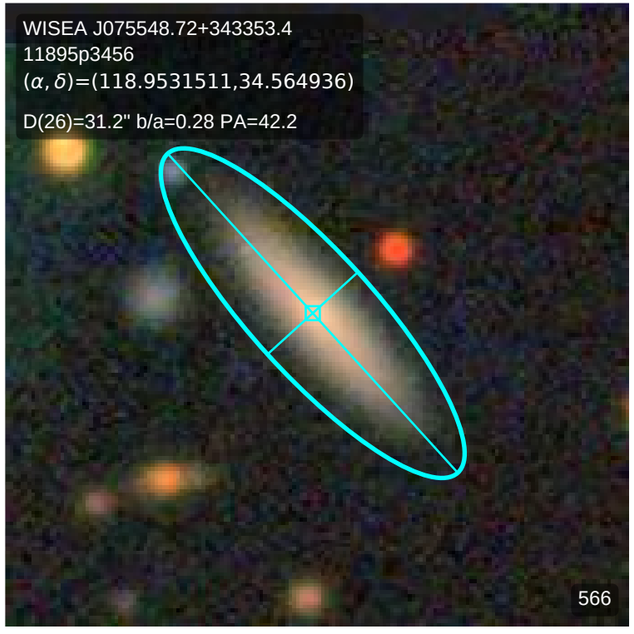

WISEA J080252.20+620103.2
12071p6201
(α, δ)=(120.7180464,62.017281)
D(26)=31.2" b/a=0.62 PA=36.3
561

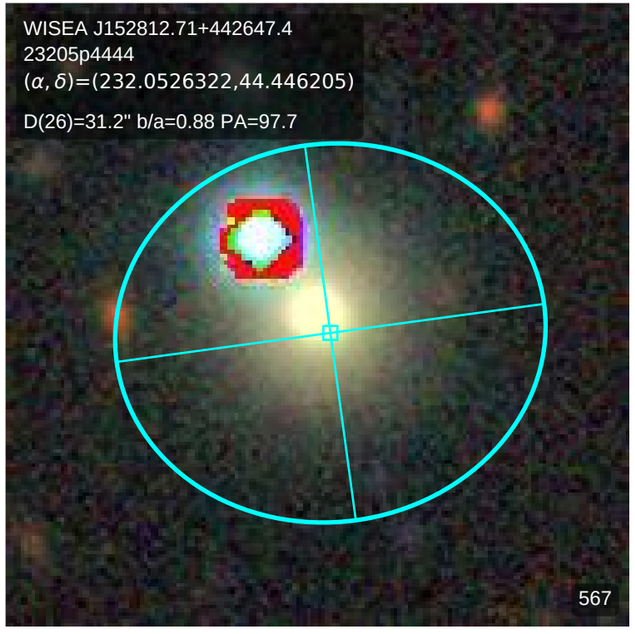

WISEA J090030.98+552208.6
13512p5536
(α, δ)=(135.1296917,55.368716)
D(26)=31.2" b/a=0.88 PA=150.2
562

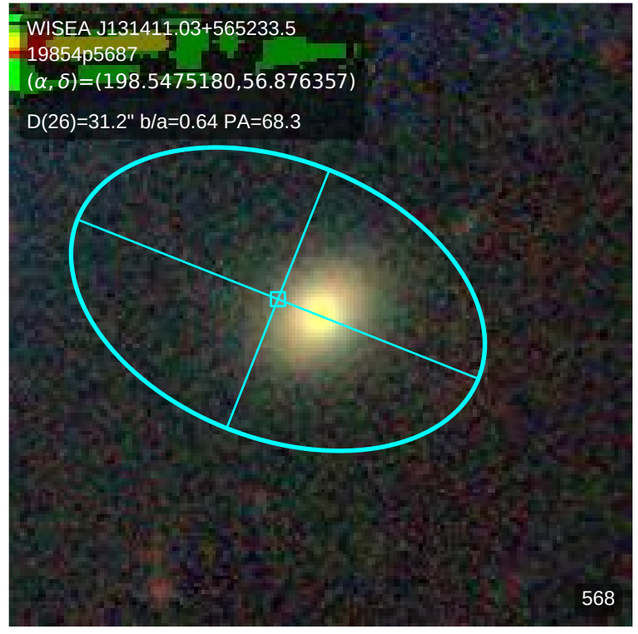

WISEA J191309.57+502556.0
28829p5043
(α, δ)=(288.2901631,50.432421)
D(26)=31.2" b/a=0.54 PA=106.1
563

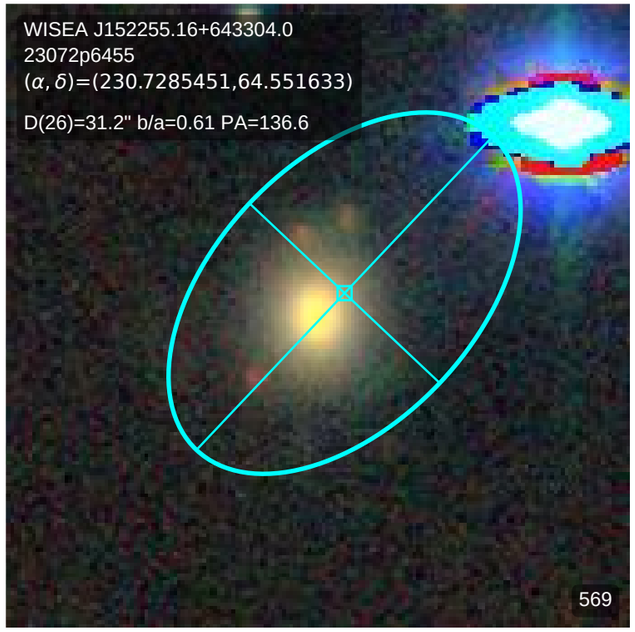

WISEA J062303.10+562150.0
09576p5636
(α, δ)=(95.7631081,56.364000)
D(26)=31.2" b/a=0.70 PA=27.2
564

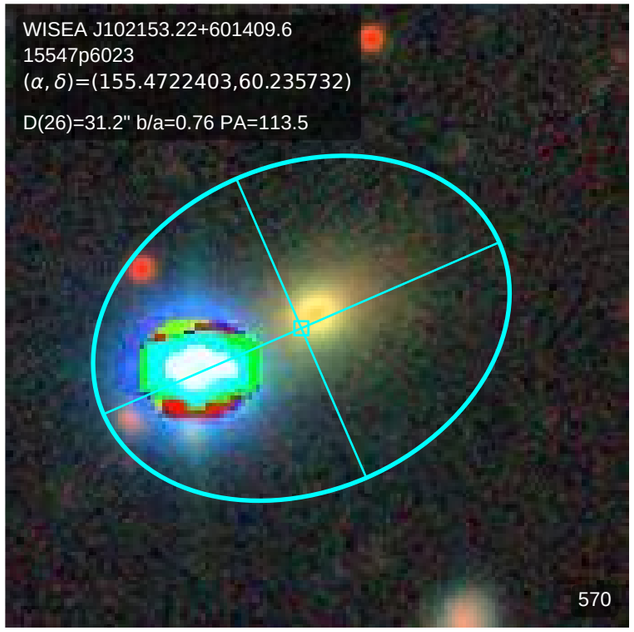

2MASX J06315222+6119019
09796p6131
(α, δ)=(97.9671910,61.317229)
D(26)=31.2" b/a=0.81 PA=124.7
565

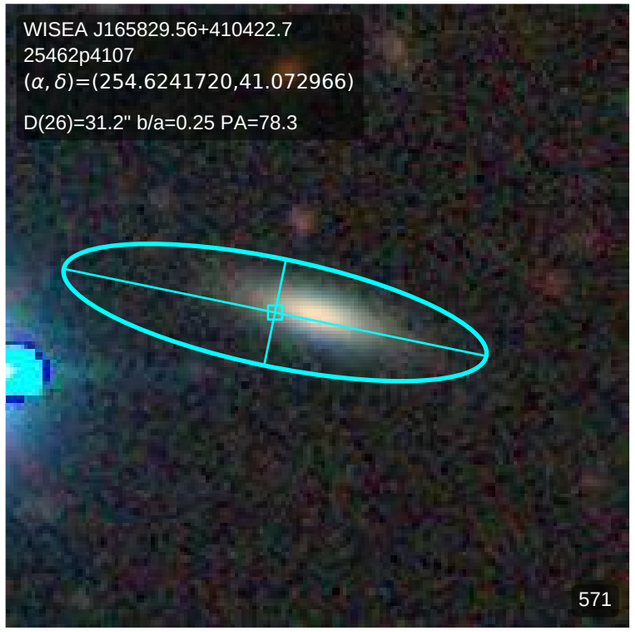

WISEA J075548.72+343353.4
11895p3456
(α, δ)=(118.9531511,34.564936)
D(26)=31.2" b/a=0.28 PA=42.2
566

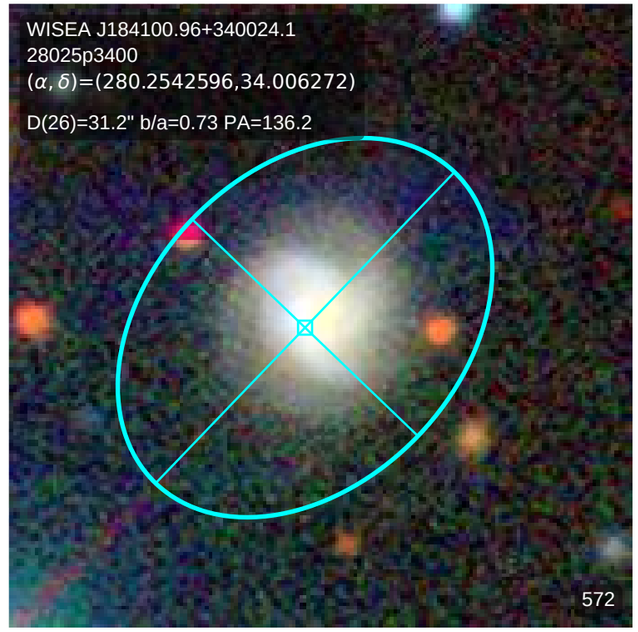

WISEA J152812.71+442647.4
23205p4444
(α, δ)=(232.0526322,44.446205)
D(26)=31.2" b/a=0.88 PA=97.7
567

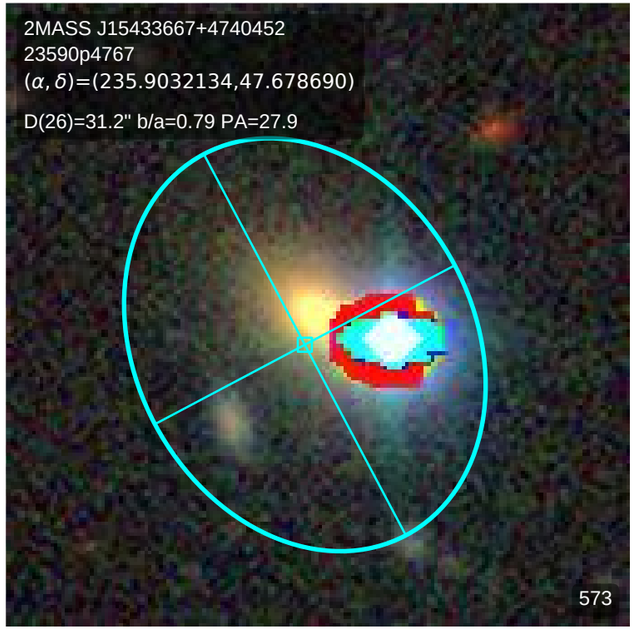

WISEA J131411.03+565233.5
19854p5687
(α, δ)=(198.5475180,56.876357)
D(26)=31.2" b/a=0.64 PA=68.3
568

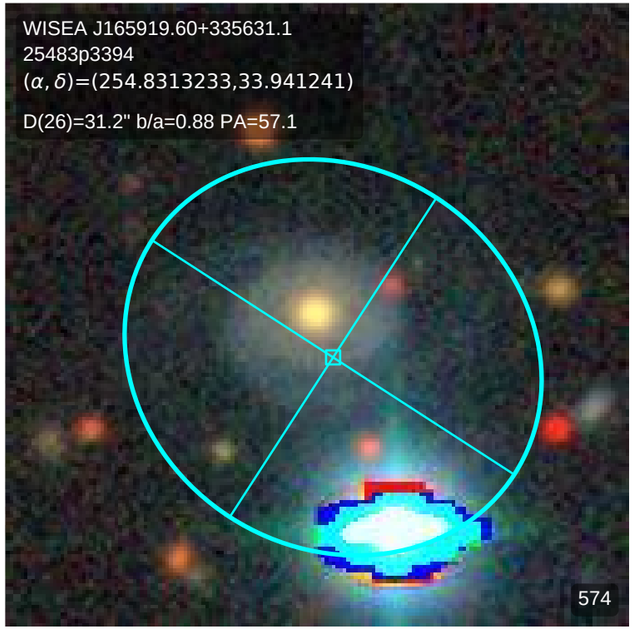

WISEA J152255.16+643304.0
23072p6455
(α, δ)=(230.7285451,64.551633)
D(26)=31.2" b/a=0.61 PA=136.6
569

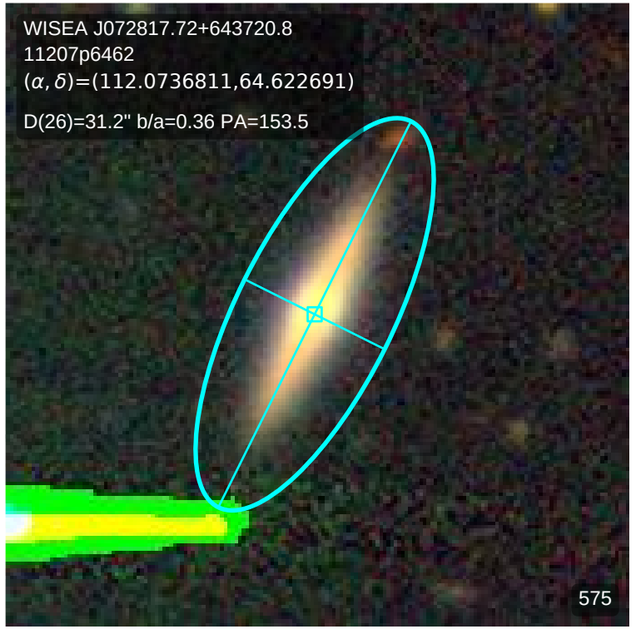

WISEA J102153.22+601409.6
15547p6023
(α, δ)=(155.4722403,60.235732)
D(26)=31.2" b/a=0.76 PA=113.5
570

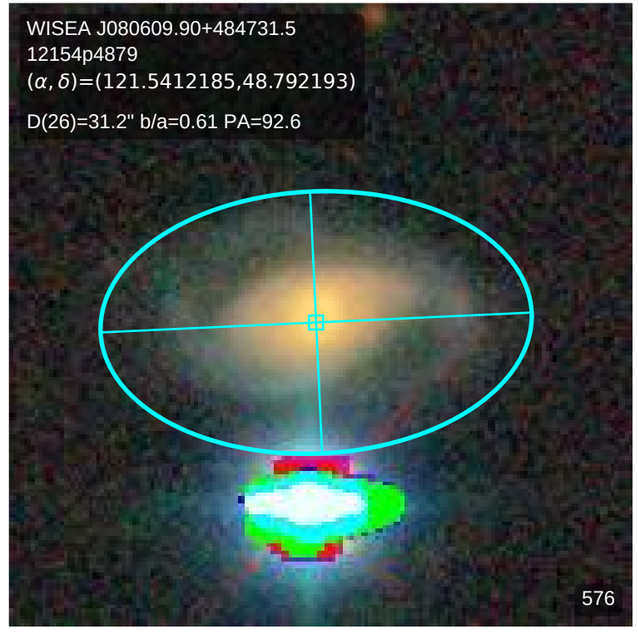

WISEA J165829.56+410422.7
25462p4107
(α, δ)=(254.6241720,41.072966)
D(26)=31.2" b/a=0.25 PA=78.3
571

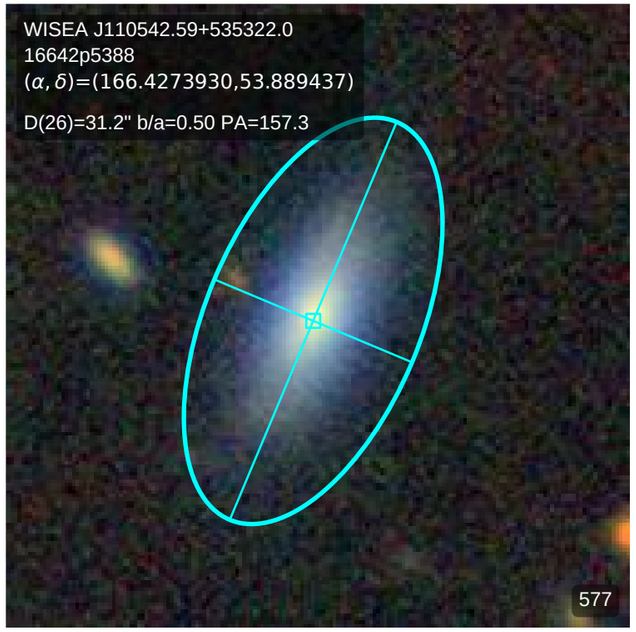

WISEA J184100.96+340024.1
28025p3400
(α, δ)=(280.2542596,34.006272)
D(26)=31.2" b/a=0.73 PA=136.2
572

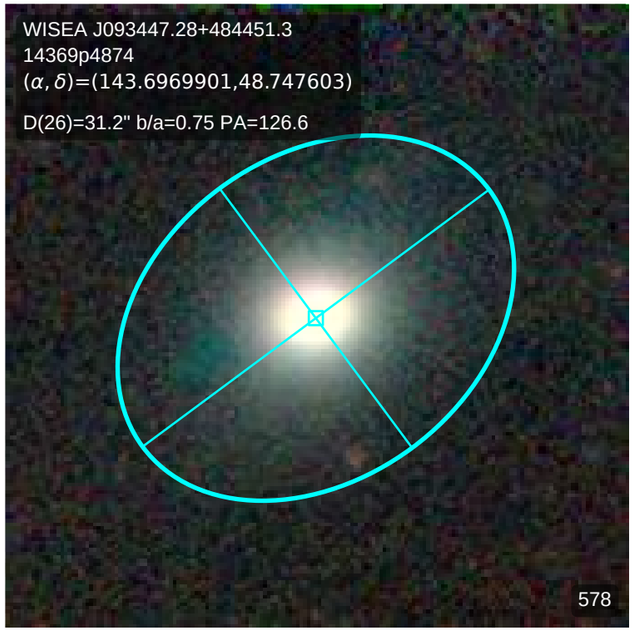

2MASS J15433667+4740452
23590p4767
(α, δ)=(235.9032134,47.678690)
D(26)=31.2" b/a=0.79 PA=27.9
573

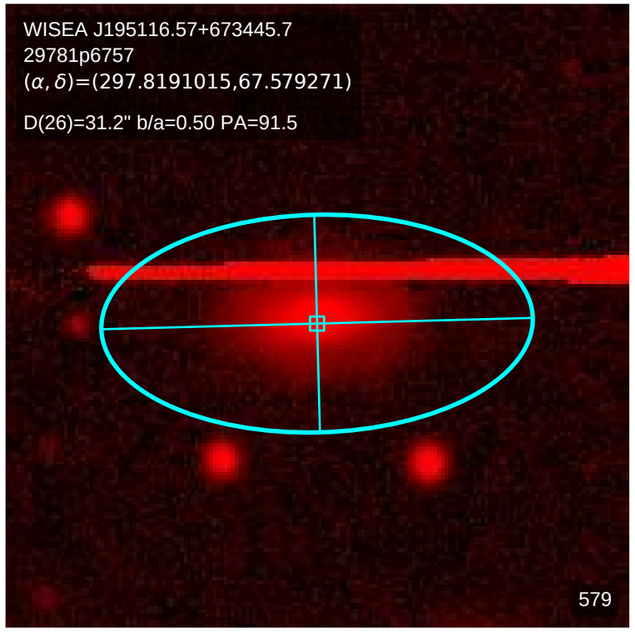

WISEA J165919.60+335631.1
25483p3394
(α, δ)=(254.8313233,33.941241)
D(26)=31.2" b/a=0.88 PA=57.1
574

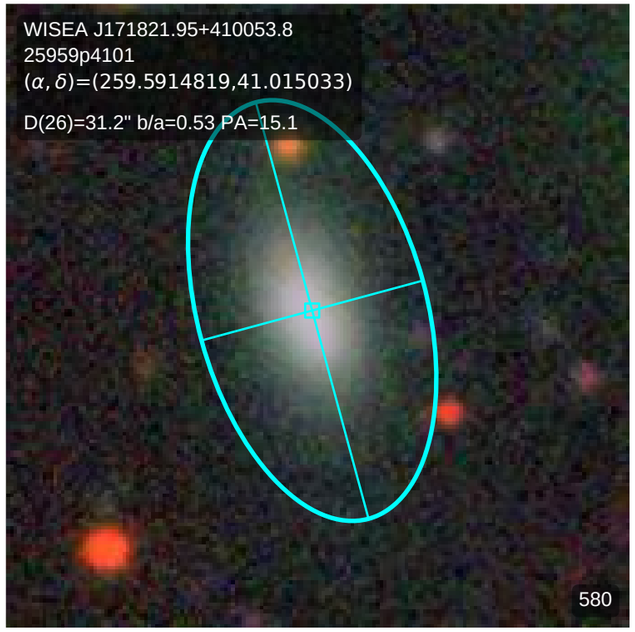

WISEA J072817.72+643720.8
11207p6462
(α, δ)=(112.0736811,64.622691)
D(26)=31.2" b/a=0.36 PA=153.5
575

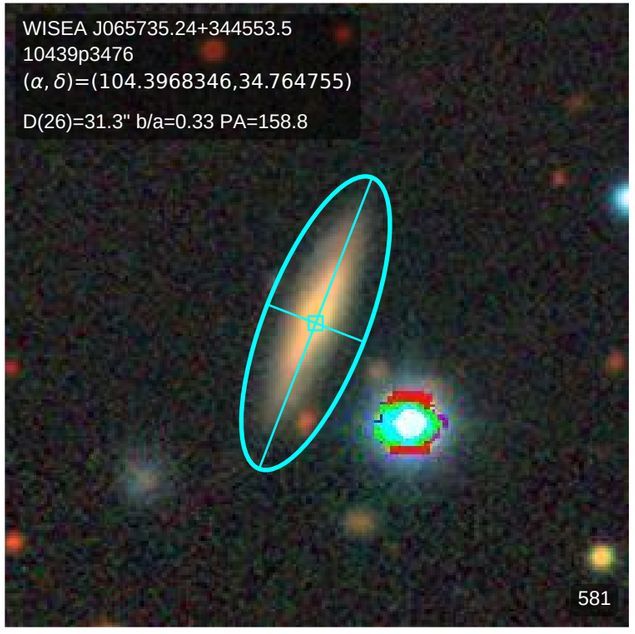

WISEA J080609.90+484731.5
12154p4879
(α, δ)=(121.5412185,48.792193)
D(26)=31.2" b/a=0.61 PA=92.6
576

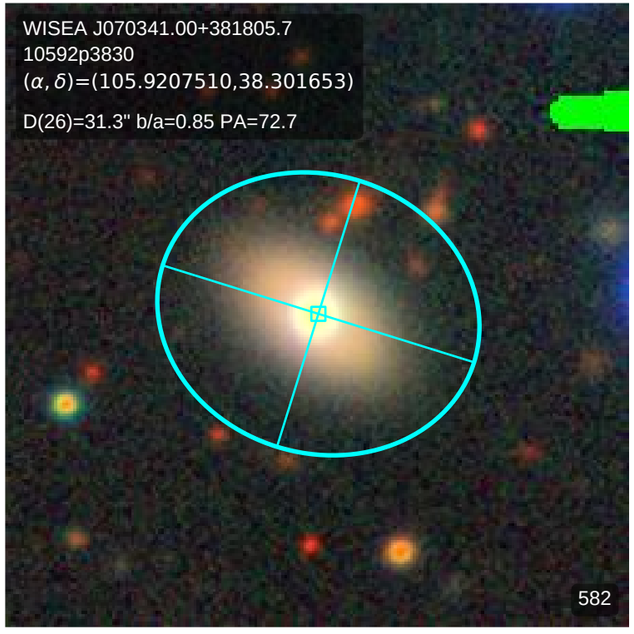

WISEA J110542.59+535322.0
16642p5388
(α, δ)=(166.4273930,53.889437)
D(26)=31.2" b/a=0.50 PA=157.3
577

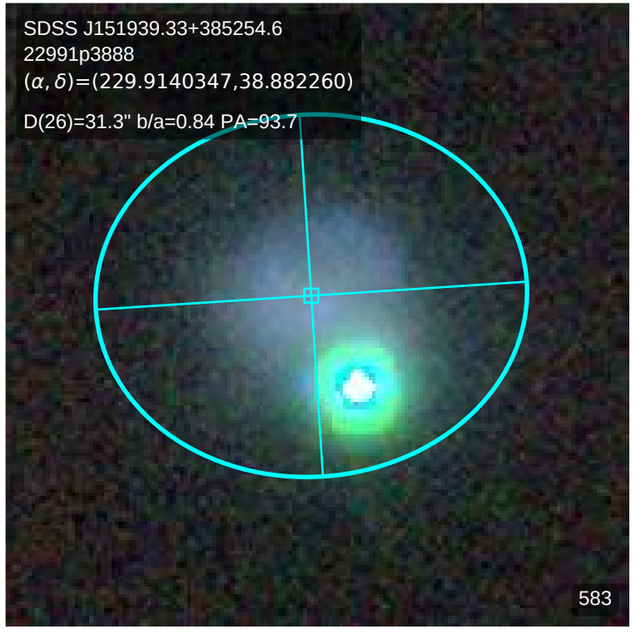

WISEA J093447.28+484451.3
14369p4874
(α, δ)=(143.6969901,48.747603)
D(26)=31.2" b/a=0.75 PA=126.6
578

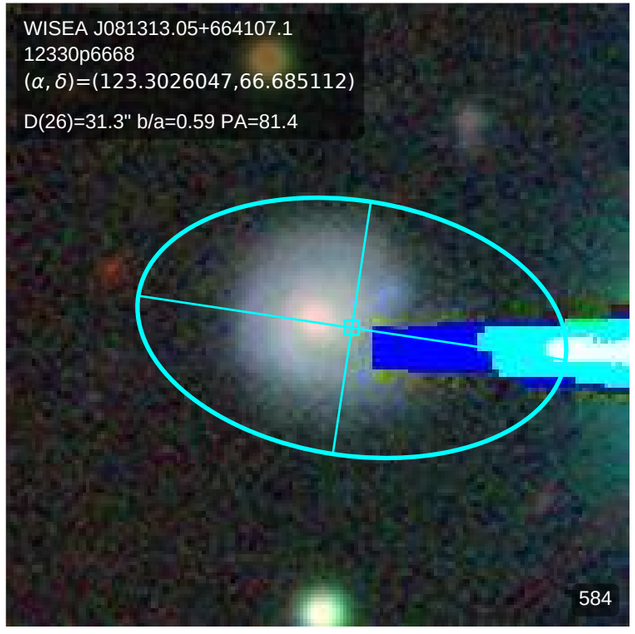

WISEA J195116.57+673445.7
29781p6757
(α, δ)=(297.8191015,67.579271)
D(26)=31.2" b/a=0.50 PA=91.5
579

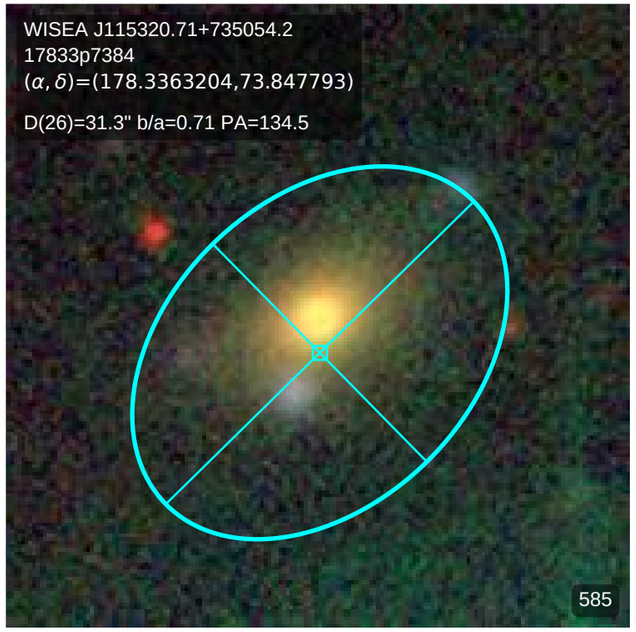

WISEA J171821.95+410053.8
25959p4101
(α, δ)=(259.5914819,41.015033)
D(26)=31.2" b/a=0.53 PA=15.1
580

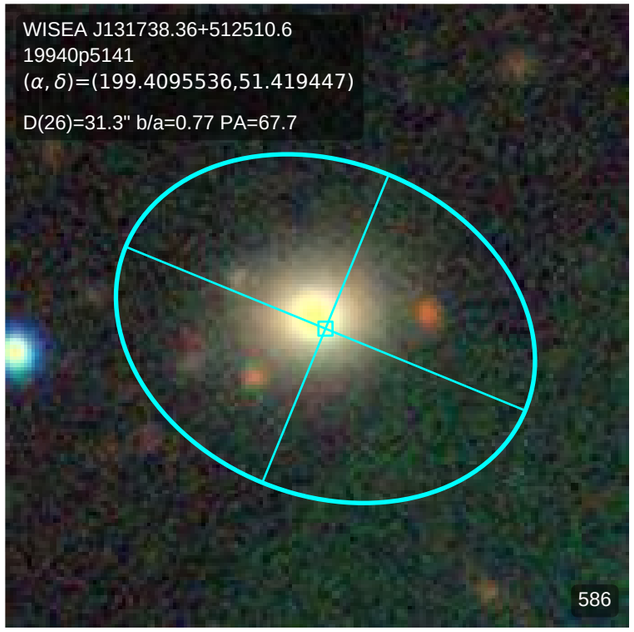

WISEA J065735.24+344553.5
10439p3476
(α, δ)=(104.3968346,34.764755)
D(26)=31.3" b/a=0.33 PA=158.8
581

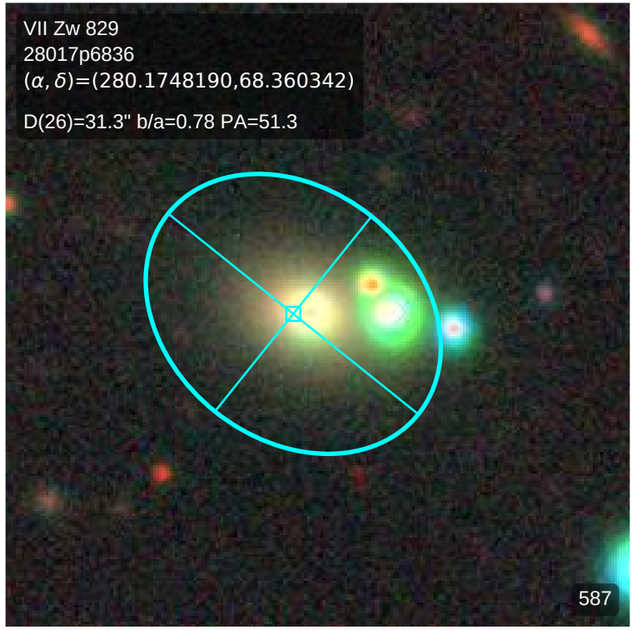

WISEA J070341.00+381805.7
10592p3830
(α, δ)=(105.9207510,38.301653)
D(26)=31.3" b/a=0.85 PA=72.7
582

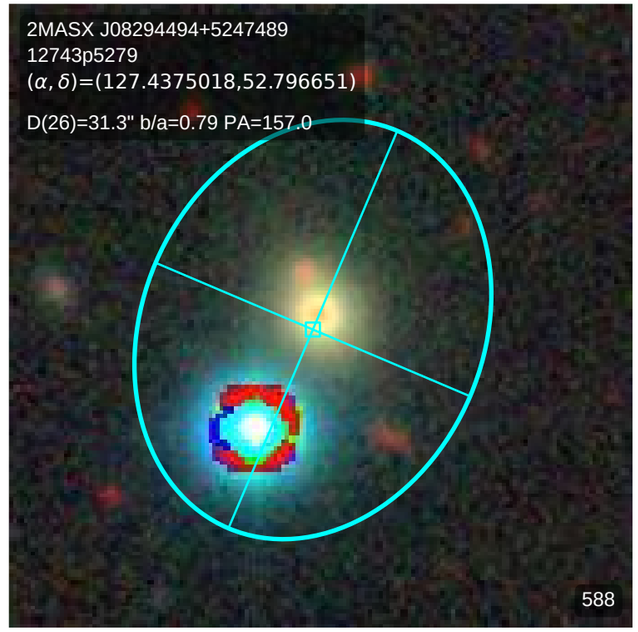

SDSS J151939.33+385254.6
22991p3888
(α, δ)=(229.9140347,38.882260)
D(26)=31.3" b/a=0.84 PA=93.7
583

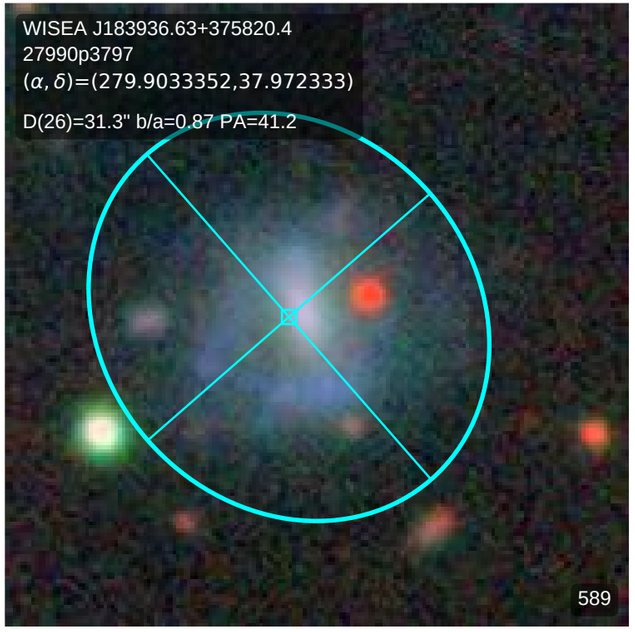

WISEA J081313.05+664107.1
12330p6668
(α, δ)=(123.3026047,66.685112)
D(26)=31.3" b/a=0.59 PA=81.4
584

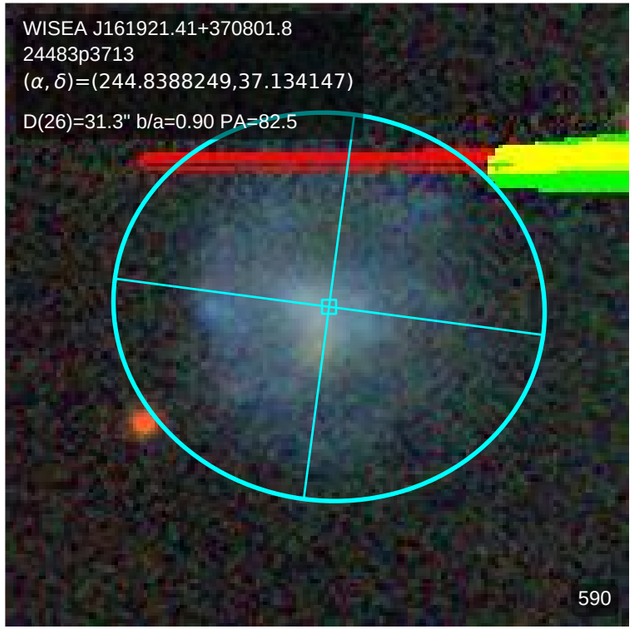

WISEA J115320.71+735054.2
17833p7384
(α, δ)=(178.3363204,73.847793)
D(26)=31.3" b/a=0.71 PA=134.5
585

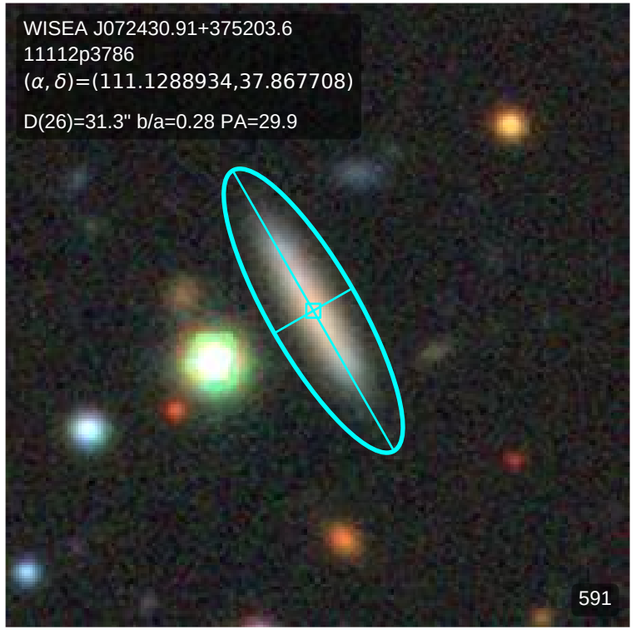

WISEA J131738.36+512510.6
19940p5141
(α, δ)=(199.4095536,51.419447)
D(26)=31.3" b/a=0.77 PA=67.7
586

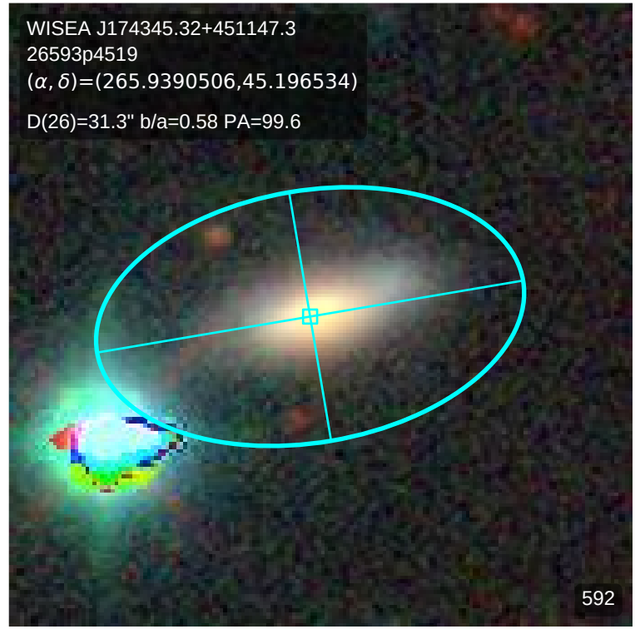

VII Zw 829
28017p6836
(α, δ)=(280.1748190,68.360342)
D(26)=31.3" b/a=0.78 PA=51.3
587

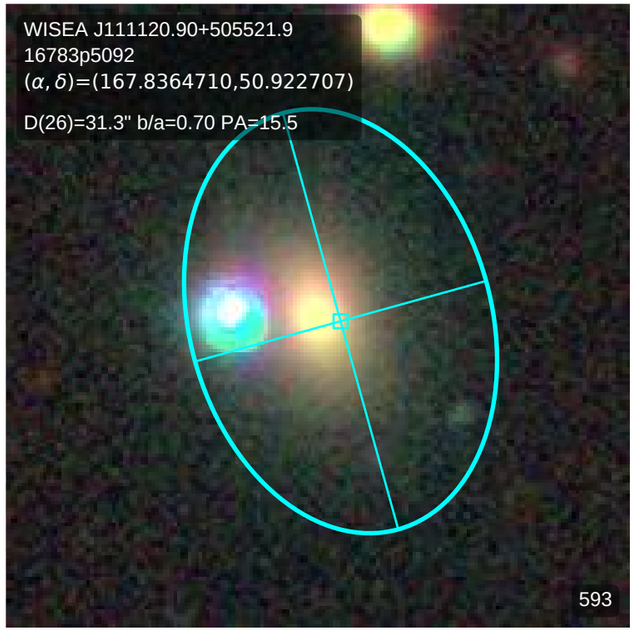

2MASX J08294494+5247489
12743p5279
(α, δ)=(127.4375018,52.796651)
D(26)=31.3" b/a=0.79 PA=157.0
588

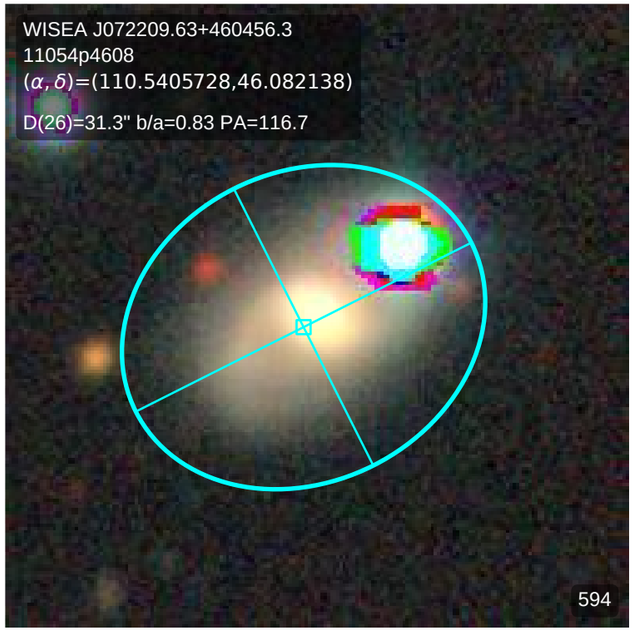

WISEA J183936.63+375820.4
27990p3797
(α, δ)=(279.9033352,37.972333)
D(26)=31.3" b/a=0.87 PA=41.2
589

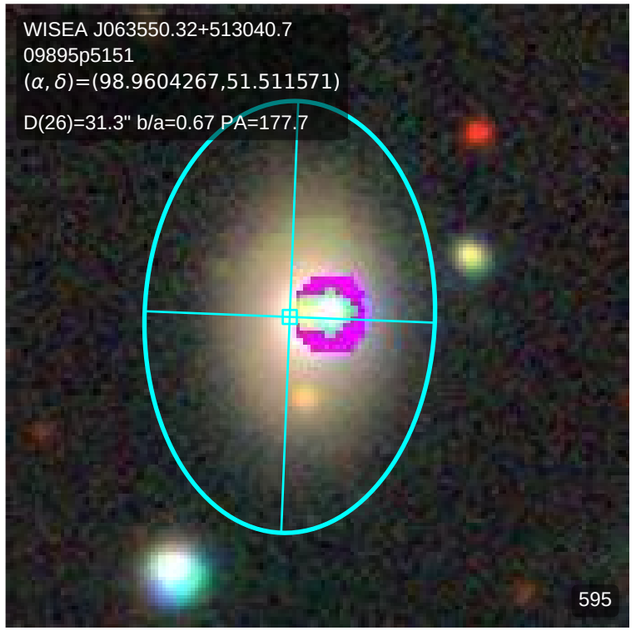

WISEA J161921.41+370801.8
24483p3713
(α, δ)=(244.8388249,37.134147)
D(26)=31.3" b/a=0.90 PA=82.5
590

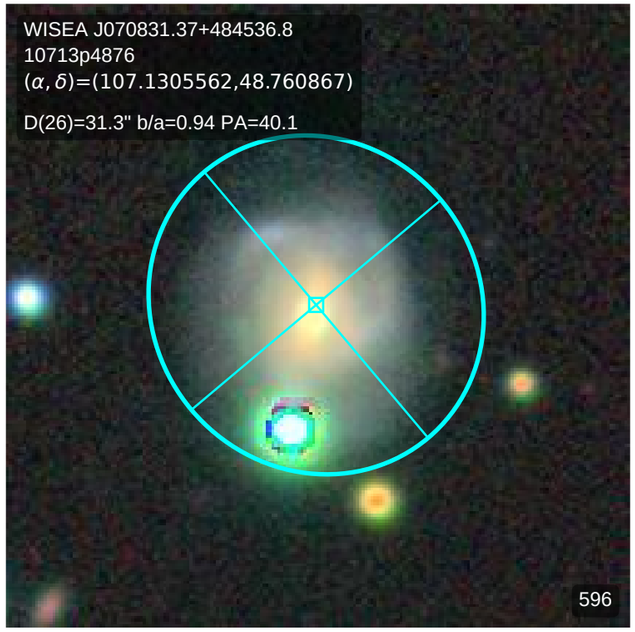

WISEA J072430.91+375203.6
11112p3786
(α, δ)=(111.1288934,37.867708)
D(26)=31.3" b/a=0.28 PA=29.9
591

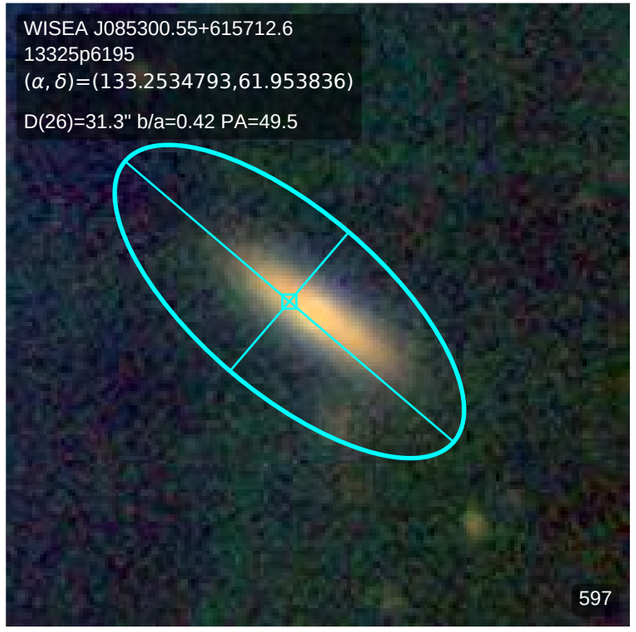

WISEA J174345.32+451147.3
26593p4519
(α, δ)=(265.9390506,45.196534)
D(26)=31.3" b/a=0.58 PA=99.6
592

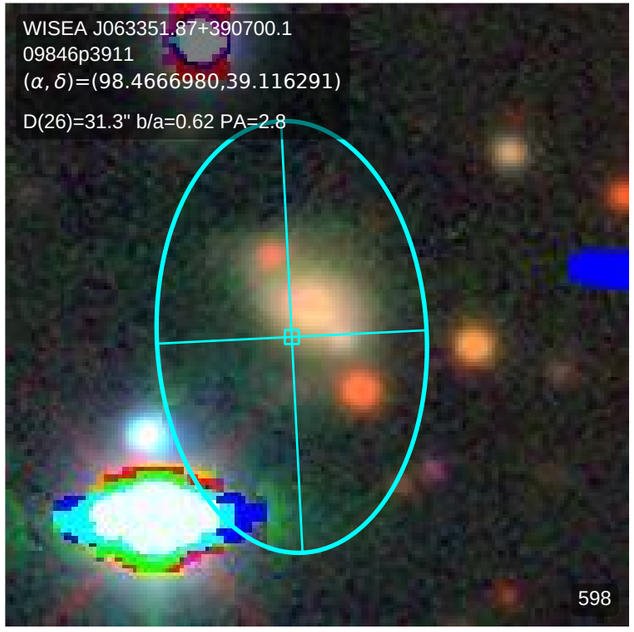

WISEA J111120.90+505521.9
16783p5092
(α, δ)=(167.8364710,50.922707)
D(26)=31.3" b/a=0.70 PA=15.5
593

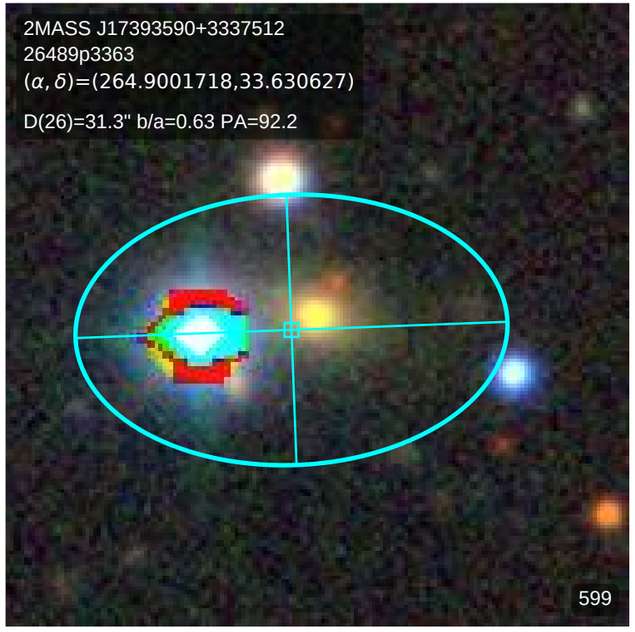

WISEA J072209.63+460456.3
11054p4608
(α, δ)=(110.5405728,46.082138)
D(26)=31.3" b/a=0.83 PA=116.7
594

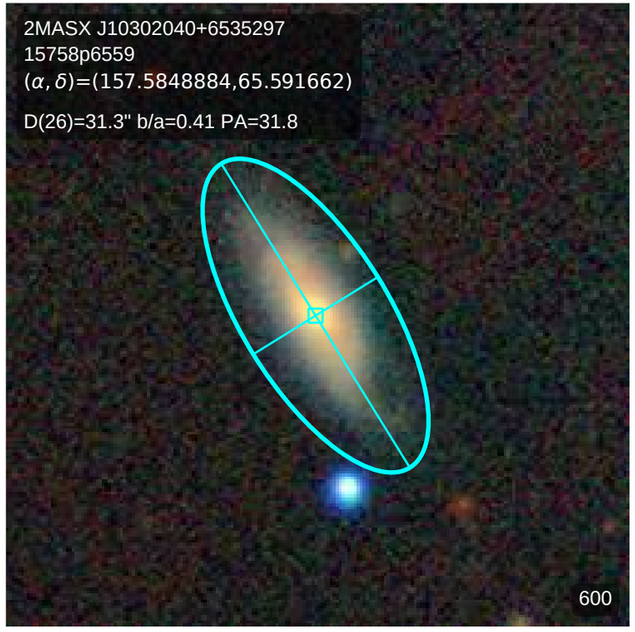

WISEA J063550.32+513040.7
09895p5151
(α, δ)=(98.9604267,51.511571)
D(26)=31.3" b/a=0.67 PA=177.7
595

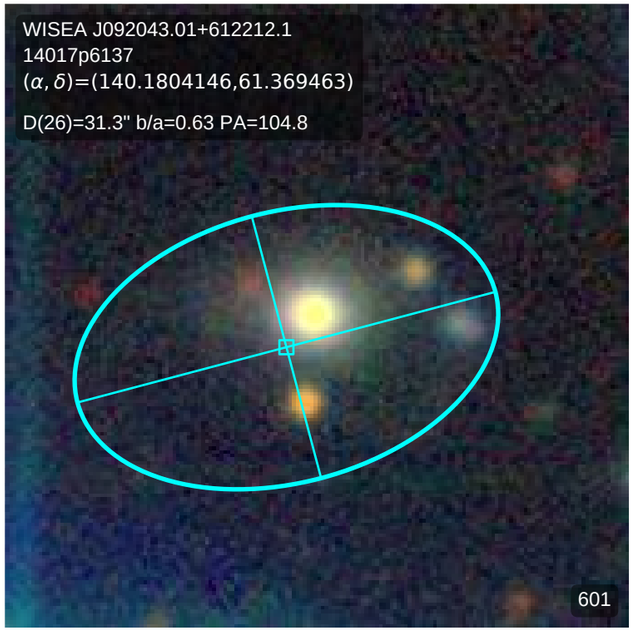

WISEA J070831.37+484536.8
10713p4876
(α, δ)=(107.1305562,48.760867)
D(26)=31.3" b/a=0.94 PA=40.1
596

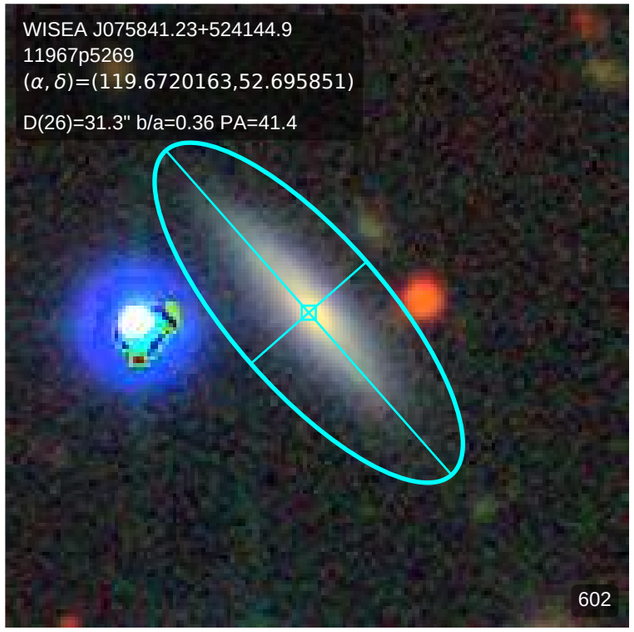

WISEA J085300.55+615712.6
13325p6195
(α, δ)=(133.2534793,61.953836)
D(26)=31.3" b/a=0.42 PA=49.5
597

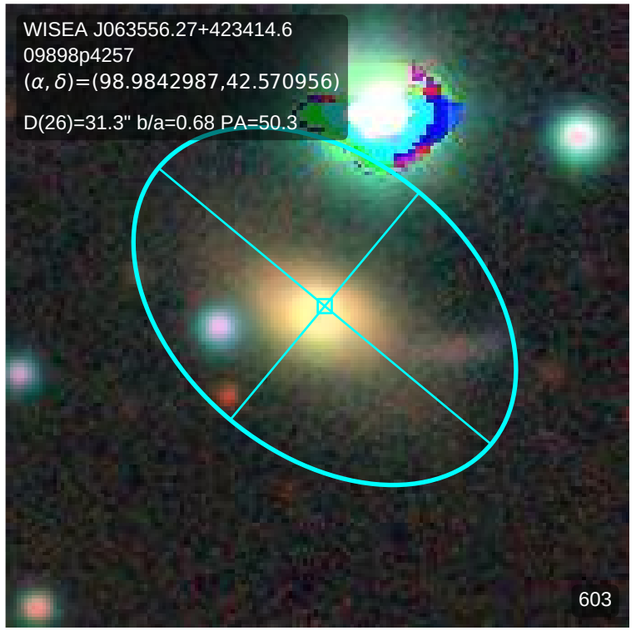

WISEA J063351.87+390700.1
09846p3911
(α, δ)=(98.4666980,39.116291)
D(26)=31.3" b/a=0.62 PA=2.8
598

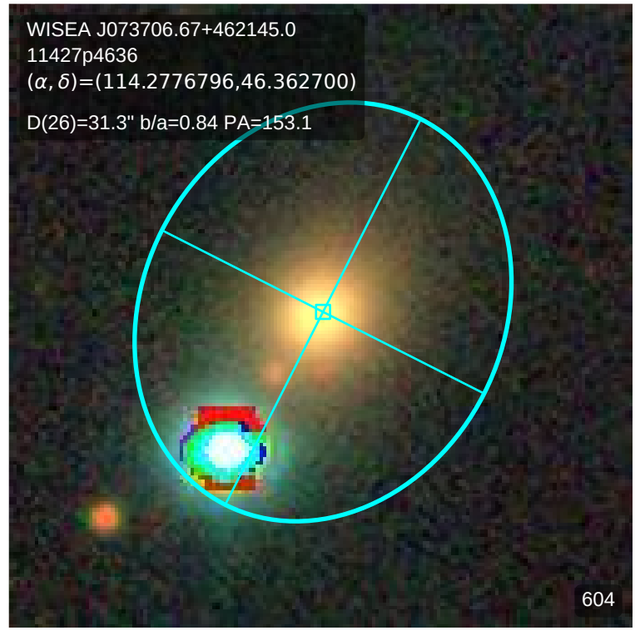

2MASS J17393590+3337512
26489p3363
(α, δ)=(264.9001718,33.630627)
D(26)=31.3" b/a=0.63 PA=92.2
599

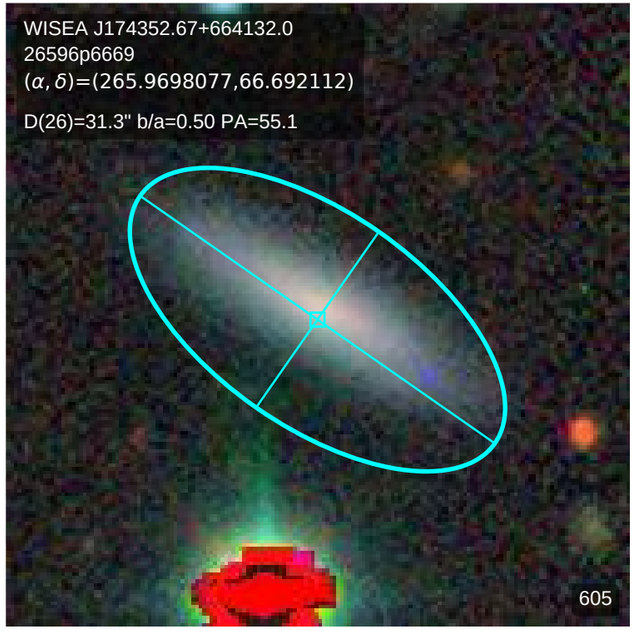

2MASX J10302040+6535297
15758p6559
(α, δ)=(157.5848884,65.591662)
D(26)=31.3" b/a=0.41 PA=31.8
600

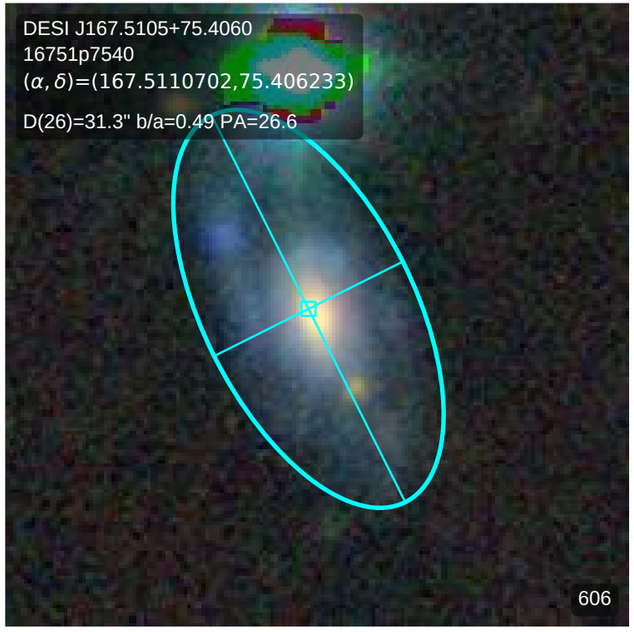

WISEA J092043.01+612212.1
14017p6137
(α, δ)=(140.1804146,61.369463)
D(26)=31.3" b/a=0.63 PA=104.8
601

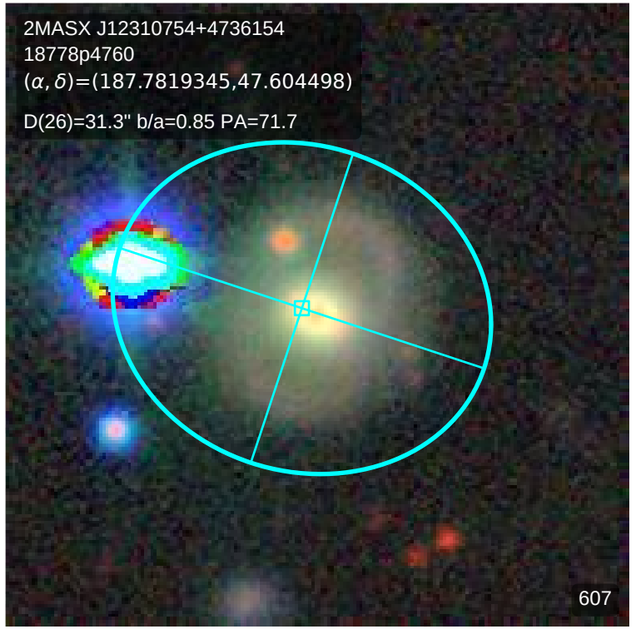

WISEA J075841.23+524144.9
11967p5269
(α, δ)=(119.6720163,52.695851)
D(26)=31.3" b/a=0.36 PA=41.4
602

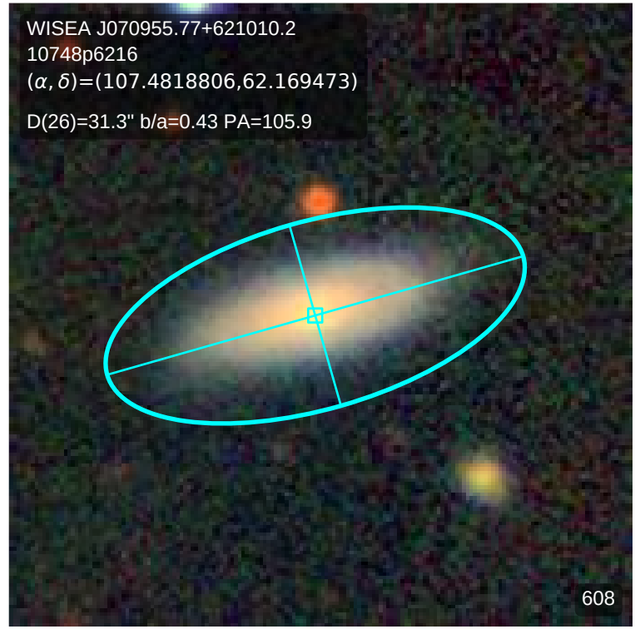

WISEA J063556.27+423414.6
09898p4257
(α, δ)=(98.9842987,42.570956)
D(26)=31.3" b/a=0.68 PA=50.3
603

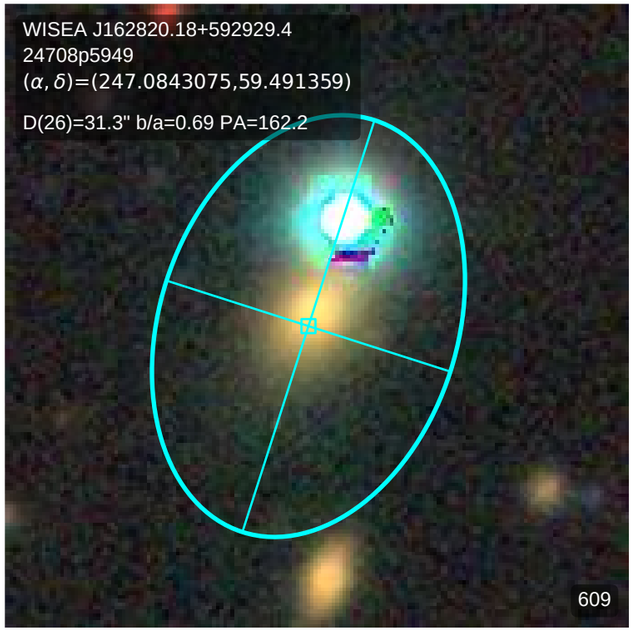

WISEA J073706.67+462145.0
11427p4636
(α, δ)=(114.2776796,46.362700)
D(26)=31.3" b/a=0.84 PA=153.1
604

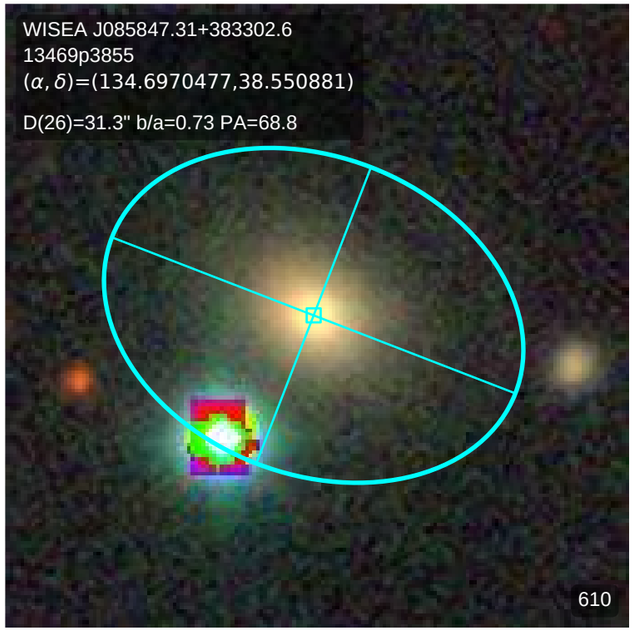

WISEA J174352.67+664132.0
26596p6669
(α, δ)=(265.9698077,66.692112)
D(26)=31.3" b/a=0.50 PA=55.1
605

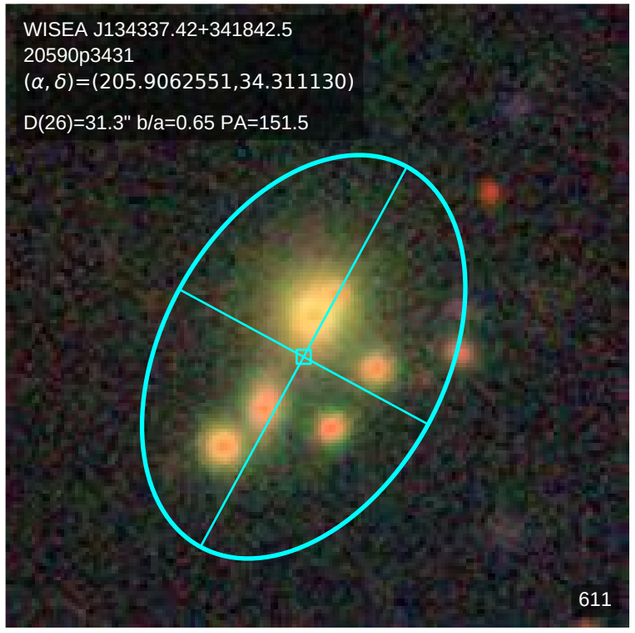

DESI J167.5105+75.4060
16751p7540
(α, δ)=(167.5110702,75.406233)
D(26)=31.3" b/a=0.49 PA=26.6
606

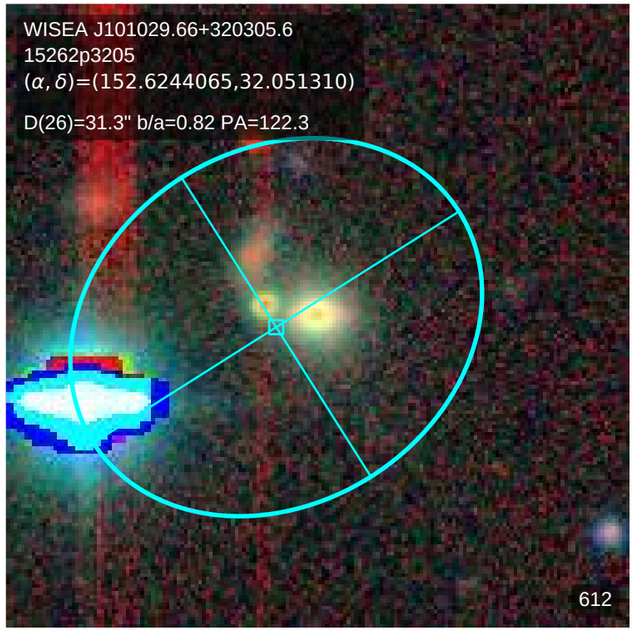

2MASX J12310754+4736154
18778p4760
(α, δ)=(187.7819345,47.604498)
D(26)=31.3" b/a=0.85 PA=71.7
607

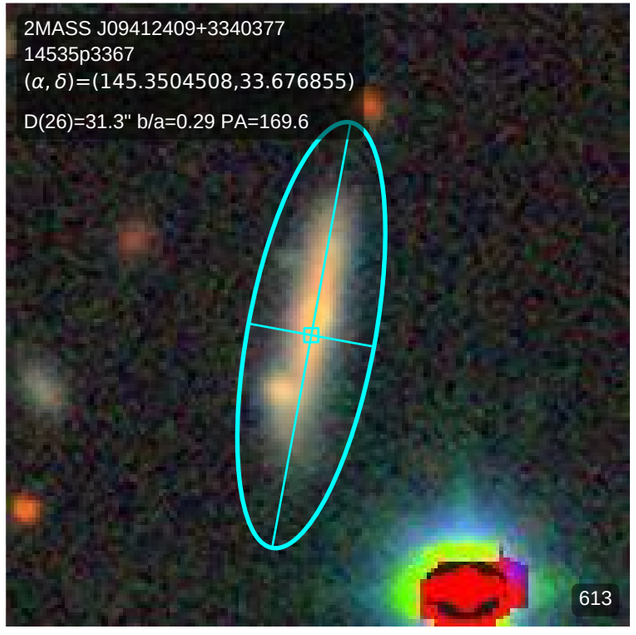

WISEA J070955.77+621010.2
10748p6216
(α, δ)=(107.4818806,62.169473)
D(26)=31.3" b/a=0.43 PA=105.9
608

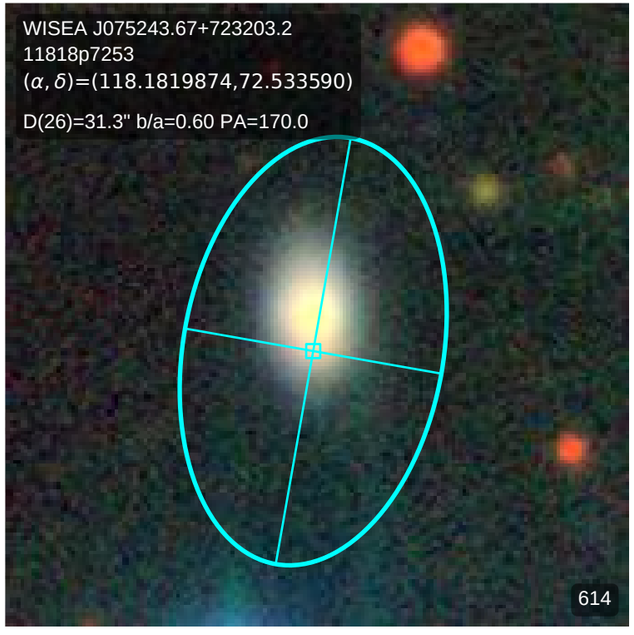

WISEA J162820.18+592929.4
24708p5949
(α, δ)=(247.0843075,59.491359)
D(26)=31.3" b/a=0.69 PA=162.2
609

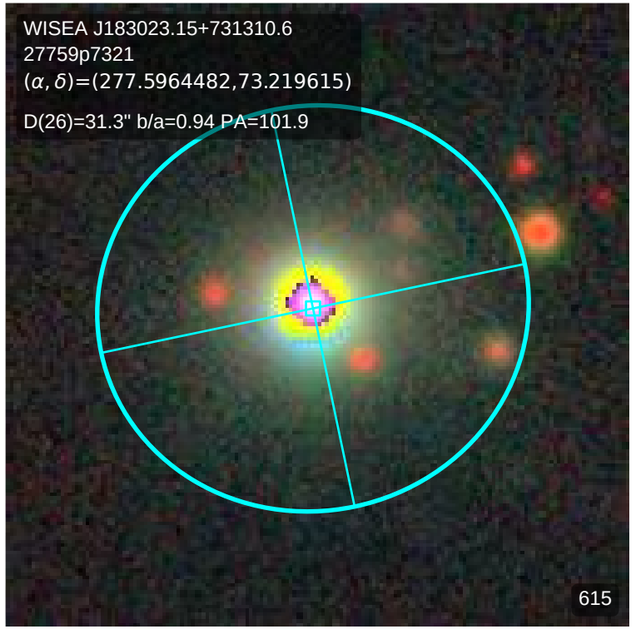

WISEA J085847.31+383302.6
13469p3855
(α, δ)=(134.6970477,38.550881)
D(26)=31.3" b/a=0.73 PA=68.8
610

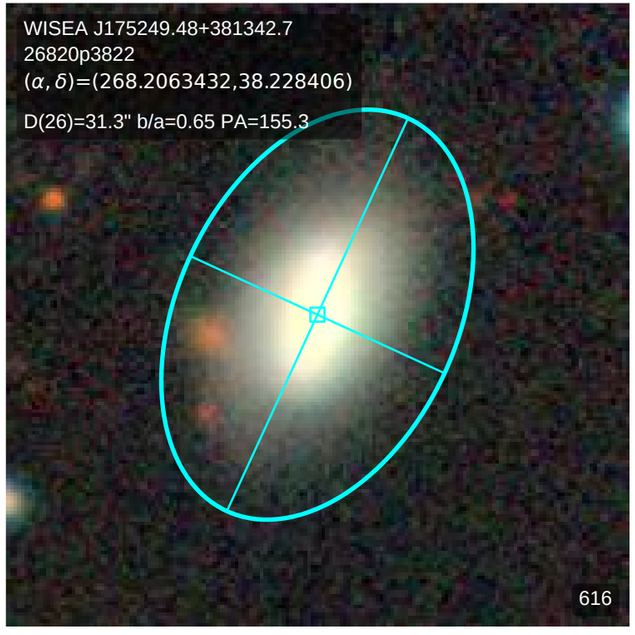

WISEA J134337.42+341842.5
20590p3431
(α, δ)=(205.9062551,34.311130)
D(26)=31.3" b/a=0.65 PA=151.5
611

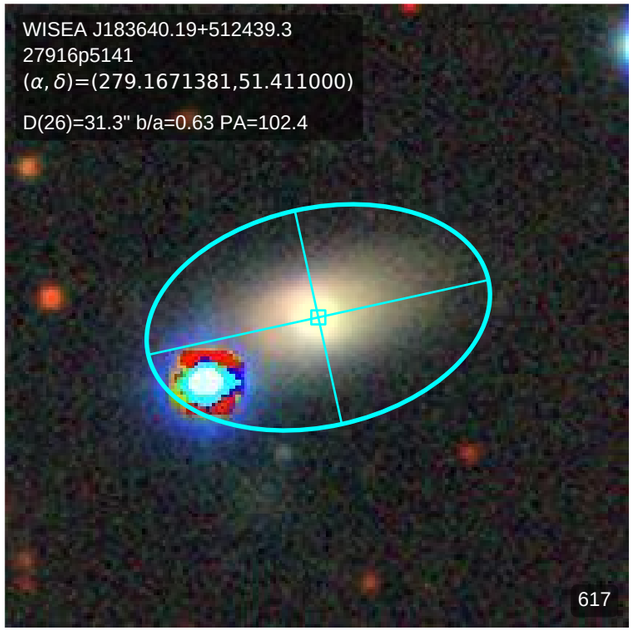

WISEA J101029.66+320305.6
15262p3205
(α, δ)=(152.6244065,32.051310)
D(26)=31.3" b/a=0.82 PA=122.3
612

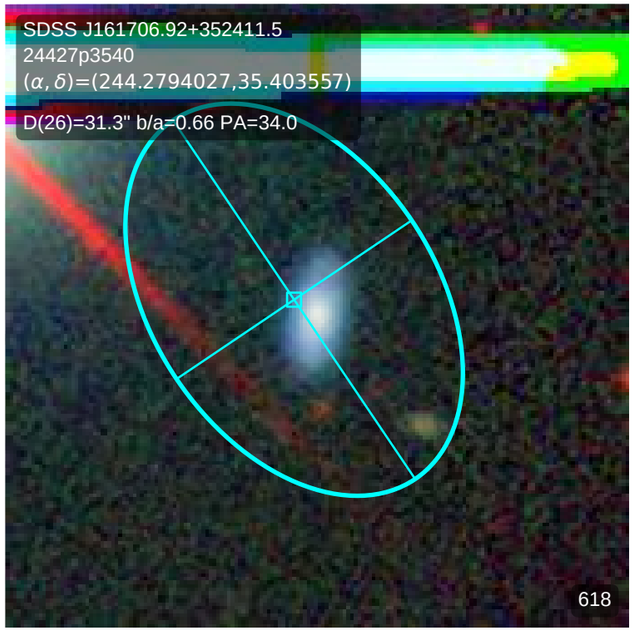

2MASS J09412409+3340377
14535p3367
(α, δ)=(145.3504508,33.676855)
D(26)=31.3" b/a=0.29 PA=169.6
613

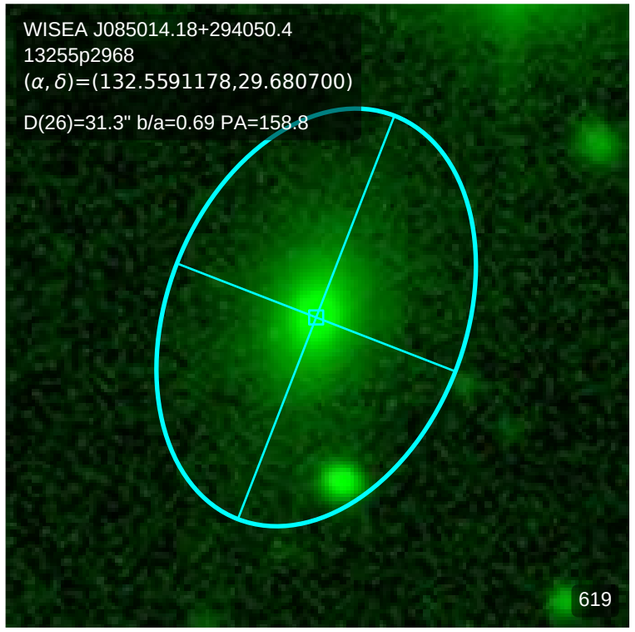

WISEA J075243.67+723203.2
11818p7253
(α, δ)=(118.1819874,72.533590)
D(26)=31.3" b/a=0.60 PA=170.0
614

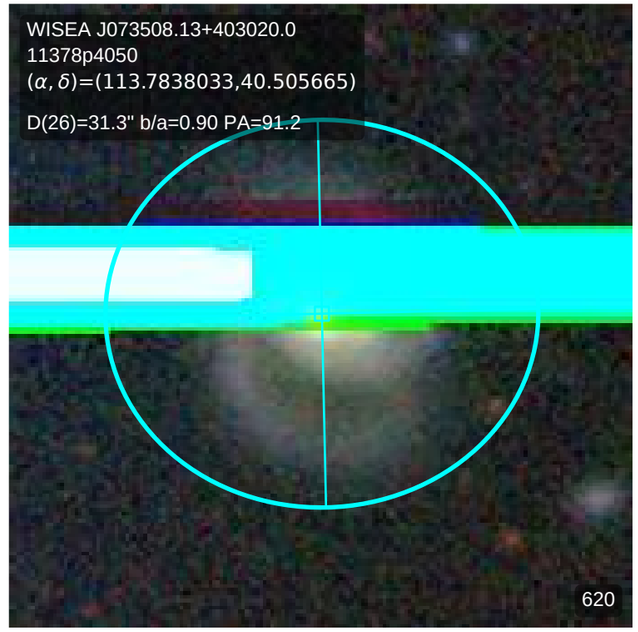

WISEA J183023.15+731310.6
27759p7321
(α, δ)=(277.5964482,73.219615)
D(26)=31.3" b/a=0.94 PA=101.9
615

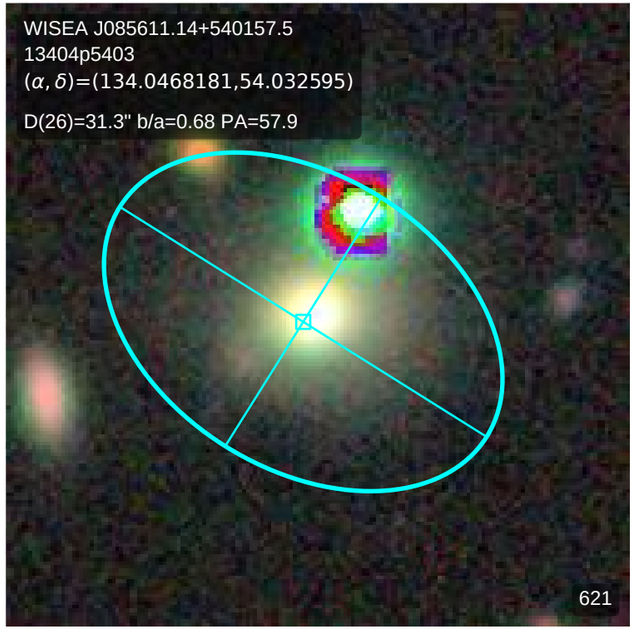

WISEA J175249.48+381342.7
26820p3822
(α, δ)=(268.2063432,38.228406)
D(26)=31.3" b/a=0.65 PA=155.3
616

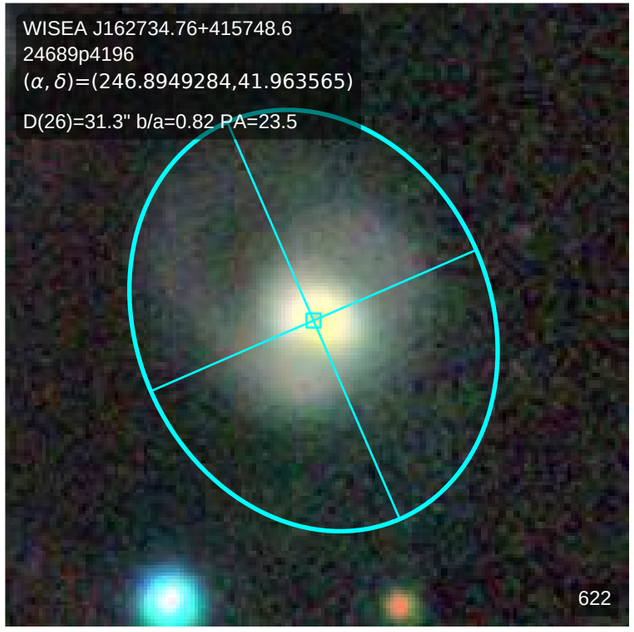

WISEA J183640.19+512439.3
27916p5141
(α, δ)=(279.1671381,51.411000)
D(26)=31.3" b/a=0.63 PA=102.4
617

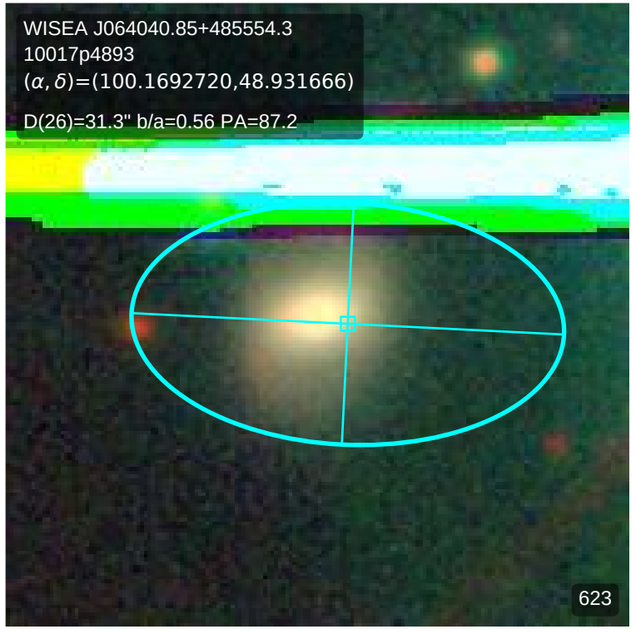

SDSS J161706.92+352411.5
24427p3540
(α, δ)=(244.2794027,35.403557)
D(26)=31.3" b/a=0.66 PA=34.0
618

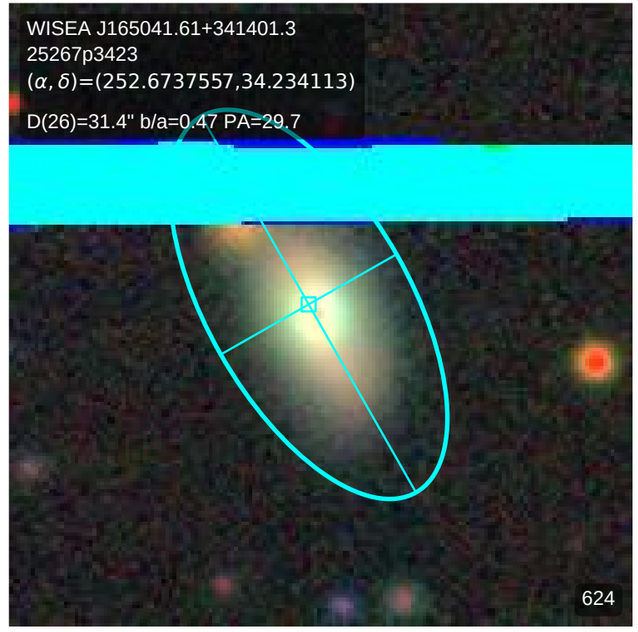

WISEA J085014.18+294050.4
13255p2968
(α, δ)=(132.5591178,29.680700)
D(26)=31.3" b/a=0.69 PA=158.8
619

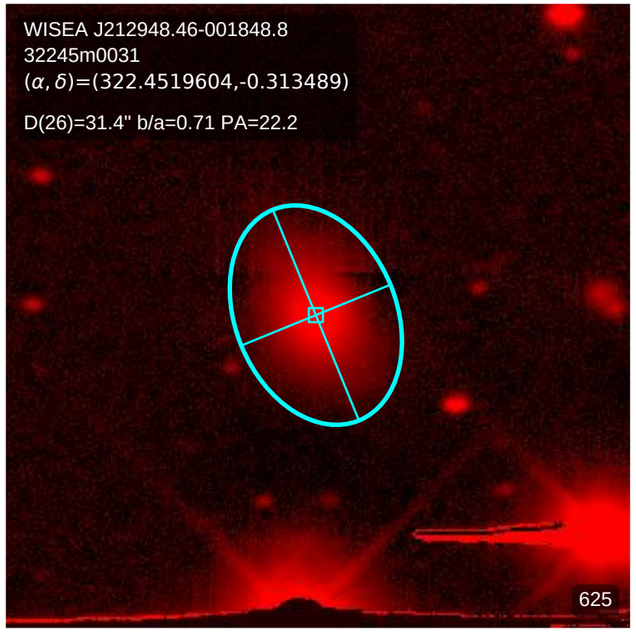

WISEA J073508.13+403020.0
11378p4050
(α, δ)=(113.7838033,40.505665)
D(26)=31.3" b/a=0.90 PA=91.2
620

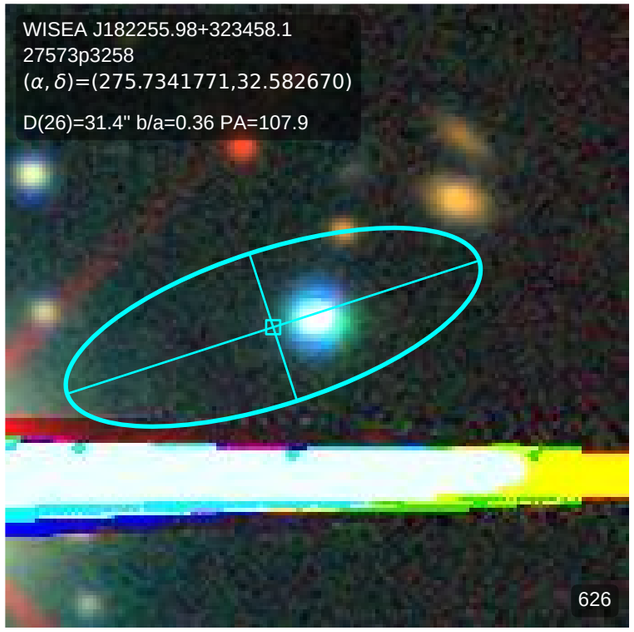

WISEA J085611.14+540157.5
13404p5403
(α, δ)=(134.0468181,54.032595)
D(26)=31.3" b/a=0.68 PA=57.9
621

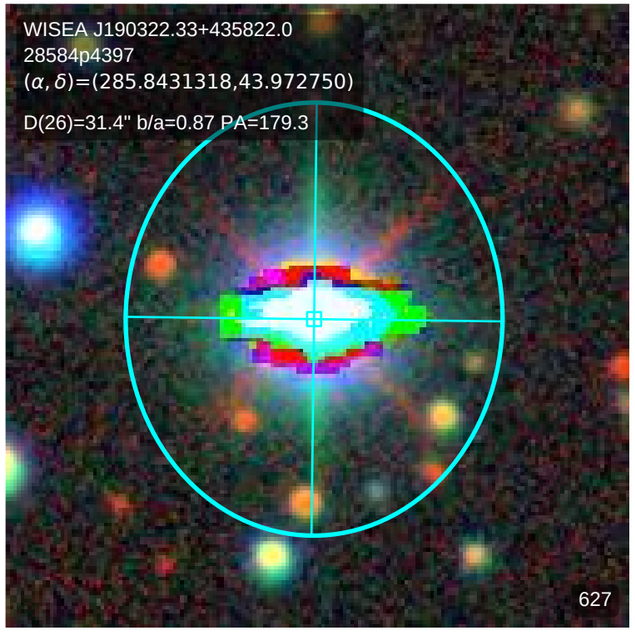

WISEA J162734.76+415748.6
24689p4196
(α, δ)=(246.8949284,41.963565)
D(26)=31.3" b/a=0.82 PA=23.5
622

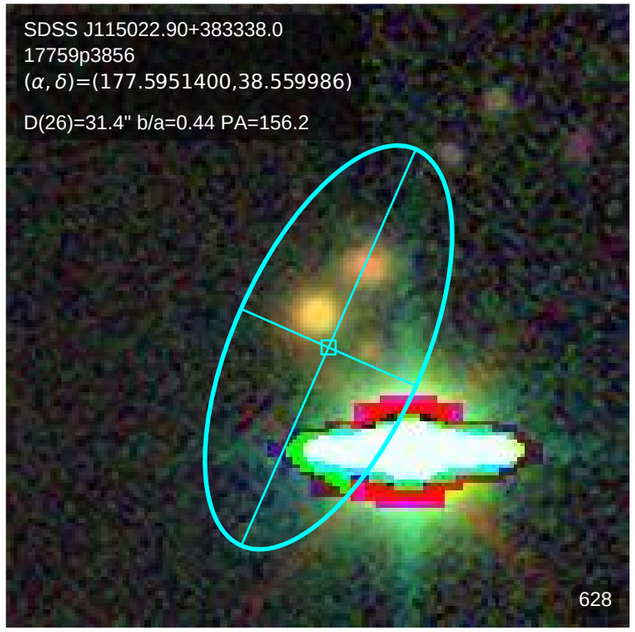

WISEA J064040.85+485554.3
10017p4893
(α, δ)=(100.1692720,48.931666)
D(26)=31.3" b/a=0.56 PA=87.2
623

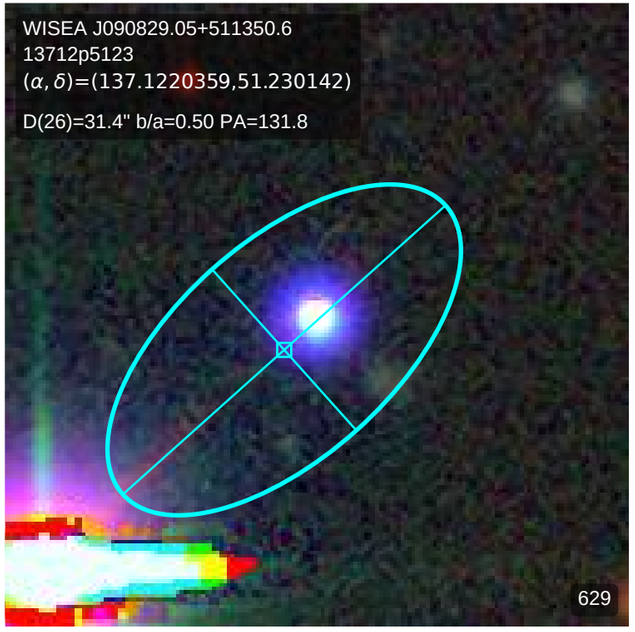

WISEA J165041.61+341401.3
25267p3423
(α, δ)=(252.6737557,34.234113)
D(26)=31.4" b/a=0.47 PA=29.7
624

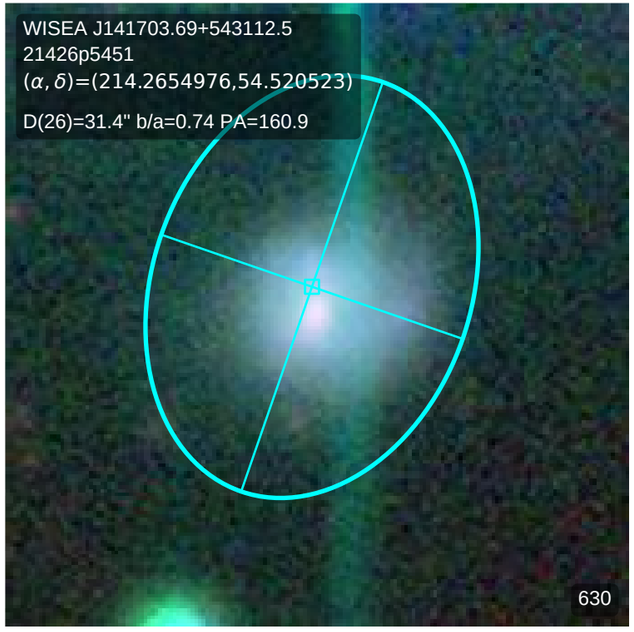

WISEA J212948.46-001848.8
32245m0031
(α, δ)=(322.4519604,-0.313489)
D(26)=31.4" b/a=0.71 PA=22.2
625

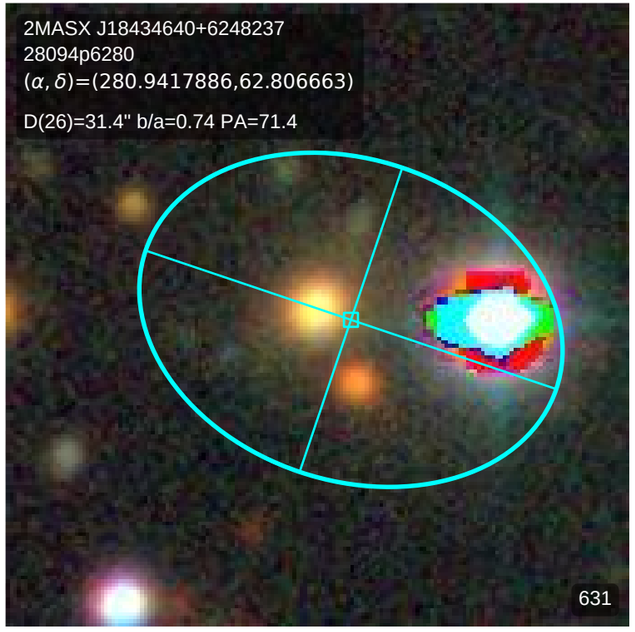

WISEA J182255.98+323458.1
27573p3258
(α, δ)=(275.7341771,32.582670)
D(26)=31.4" b/a=0.36 PA=107.9
626

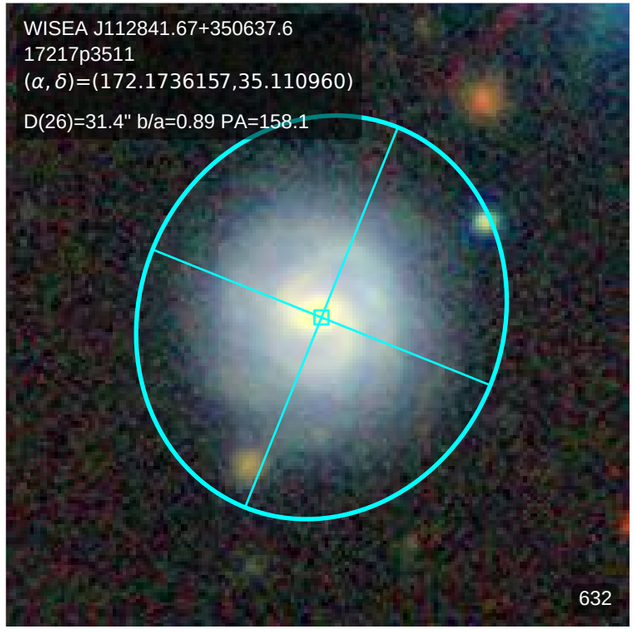

WISEA J190322.33+435822.0
28584p4397
(α, δ)=(285.8431318,43.972750)
D(26)=31.4" b/a=0.87 PA=179.3
627

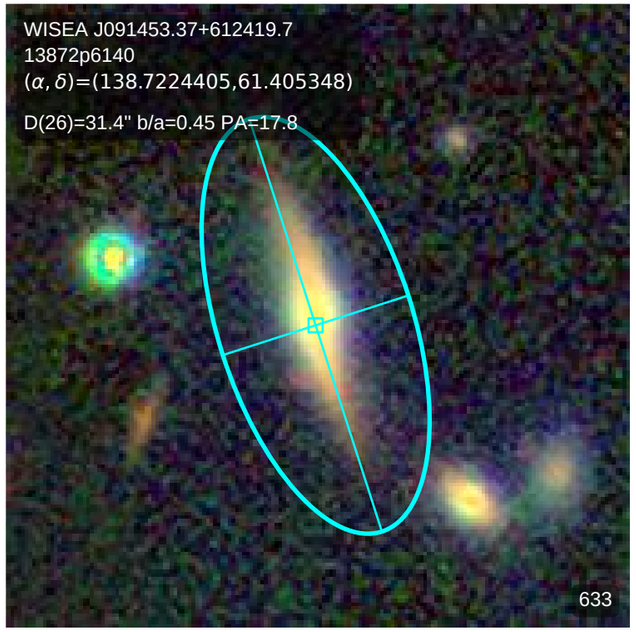

SDSS J115022.90+383338.0
17759p3856
(α, δ)=(177.5951400,38.559986)
D(26)=31.4" b/a=0.44 PA=156.2
628

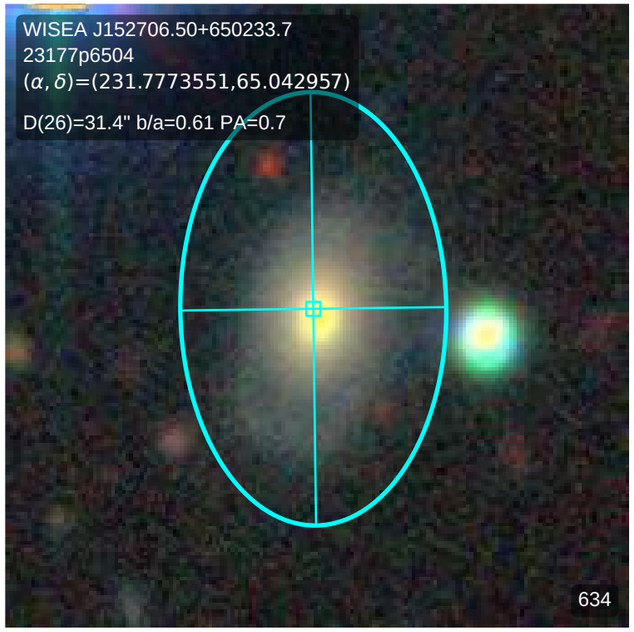

WISEA J090829.05+511350.6
13712p5123
(α, δ)=(137.1220359,51.230142)
D(26)=31.4" b/a=0.50 PA=131.8
629

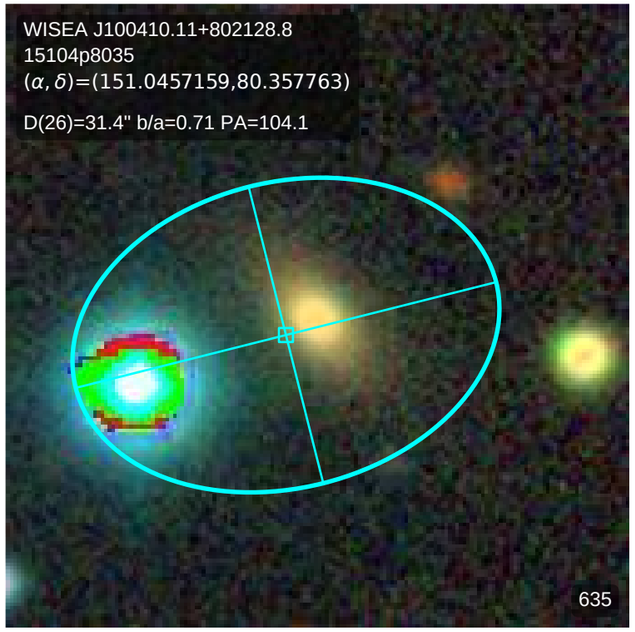

WISEA J141703.69+543112.5
21426p5451
(α, δ)=(214.2654976,54.520523)
D(26)=31.4" b/a=0.74 PA=160.9
630

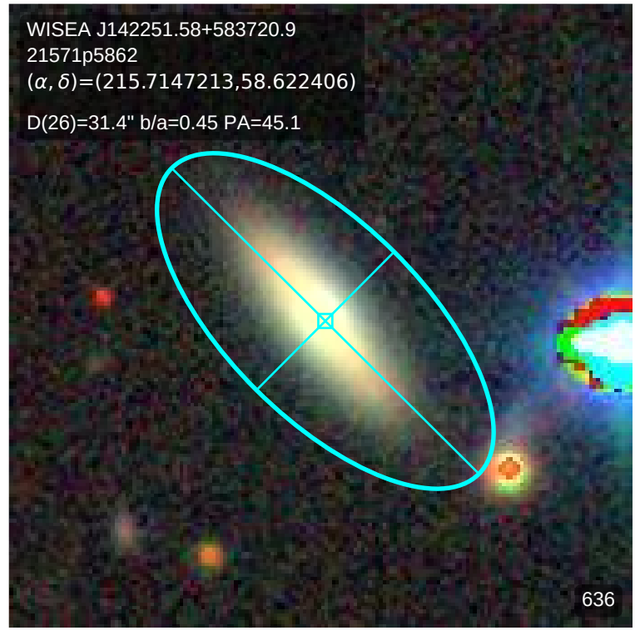

2MASX J18434640+6248237
28094p6280
(α, δ)=(280.9417886,62.806663)
D(26)=31.4" b/a=0.74 PA=71.4
631

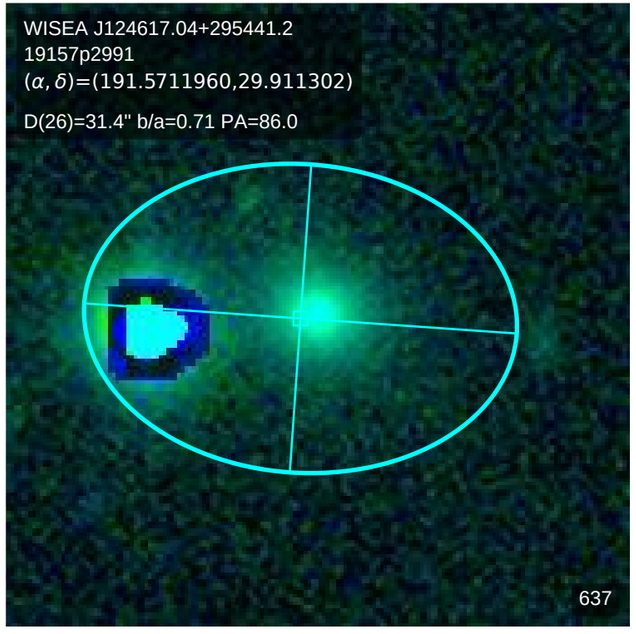

WISEA J112841.67+350637.6
17217p3511
(α, δ)=(172.1736157,35.110960)
D(26)=31.4" b/a=0.89 PA=158.1
632

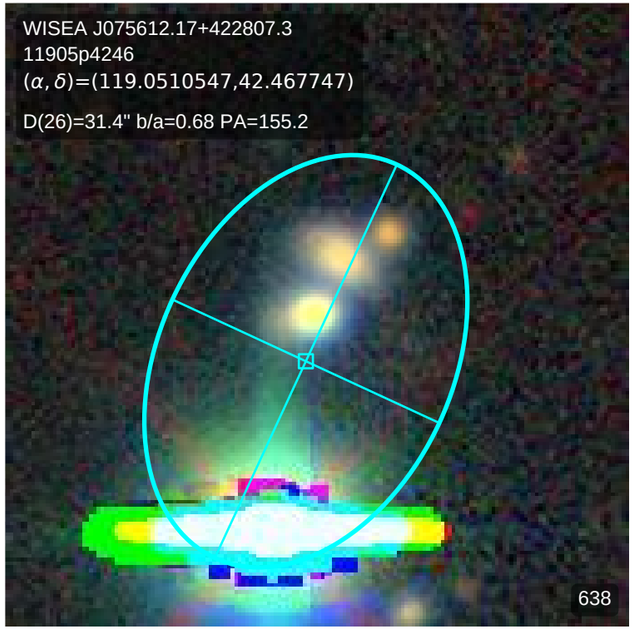

WISEA J091453.37+612419.7
13872p6140
(α, δ)=(138.7224405,61.405348)
D(26)=31.4" b/a=0.45 PA=17.8
633

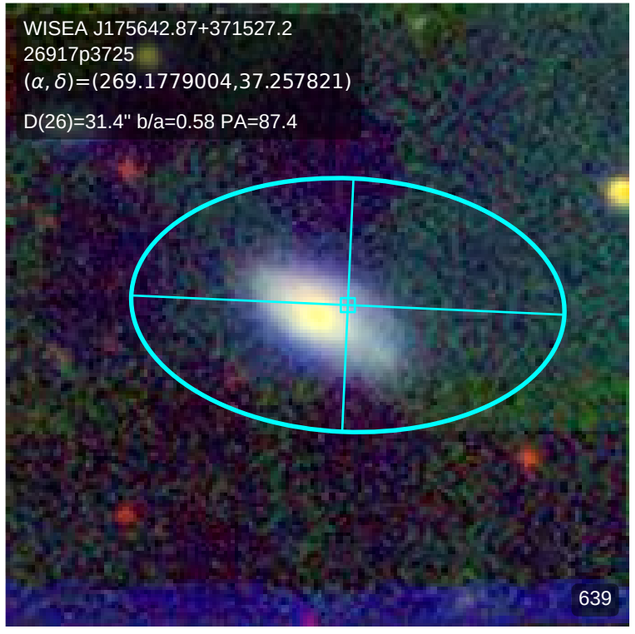

WISEA J152706.50+650233.7
23177p6504
(α, δ)=(231.7773551,65.042957)
D(26)=31.4" b/a=0.61 PA=0.7
634

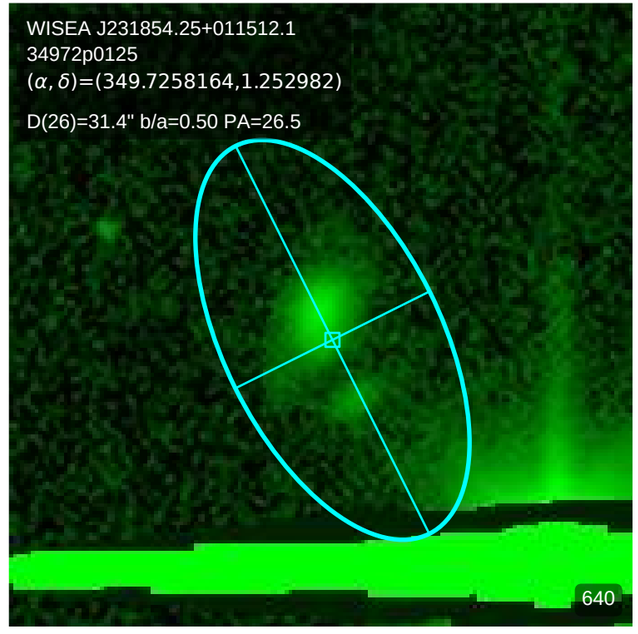

WISEA J100410.11+802128.8
15104p8035
(α, δ)=(151.0457159,80.357763)
D(26)=31.4" b/a=0.71 PA=104.1
635

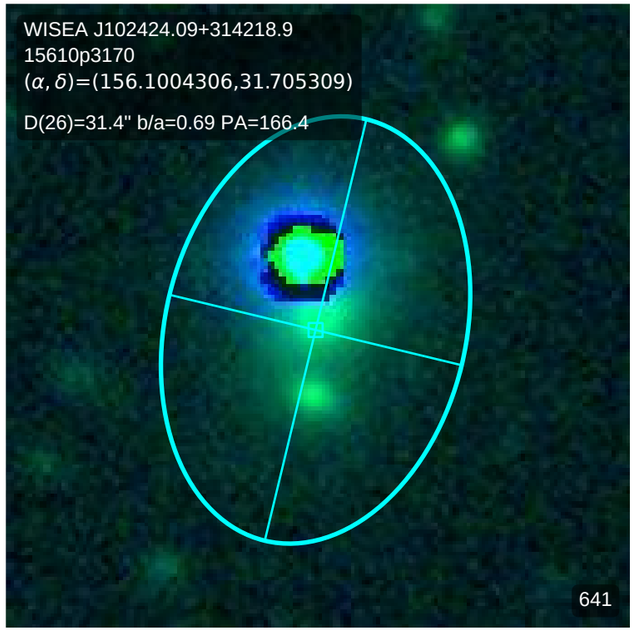

WISEA J142251.58+583720.9
21571p5862
(α, δ)=(215.7147213,58.622406)
D(26)=31.4" b/a=0.45 PA=45.1
636

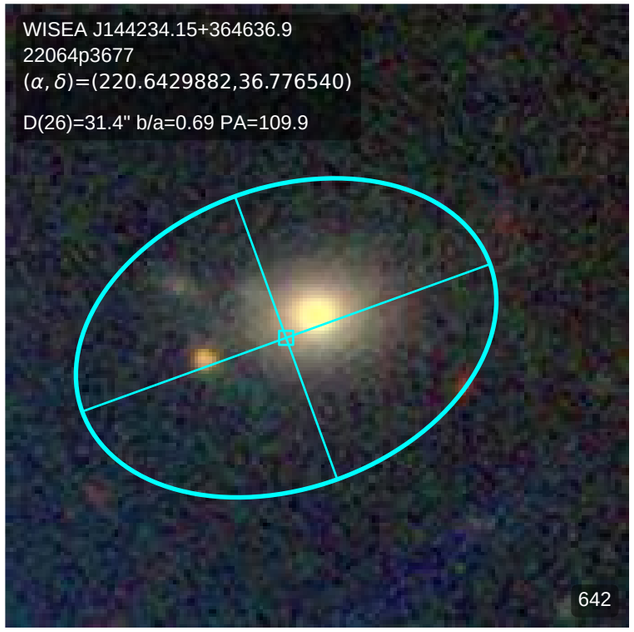

WISEA J124617.04+295441.2
19157p2991
(α, δ)=(191.5711960,29.911302)
D(26)=31.4" b/a=0.71 PA=86.0
637

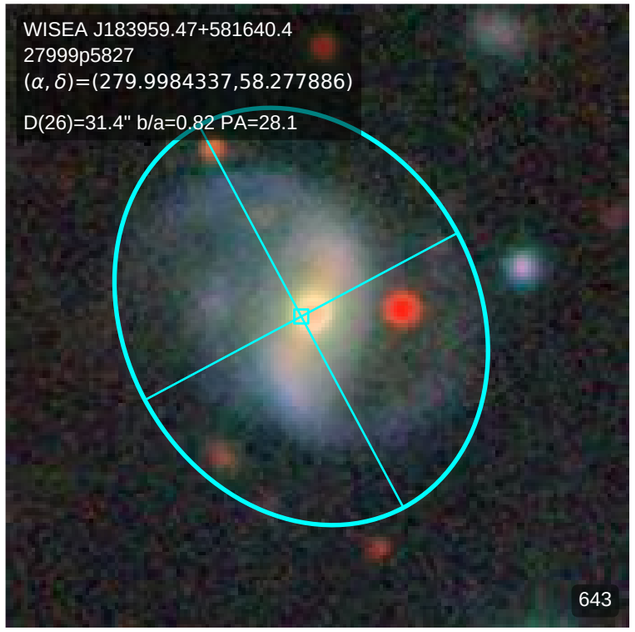

WISEA J075612.17+422807.3
11905p4246
(α, δ)=(119.0510547,42.467747)
D(26)=31.4" b/a=0.68 PA=155.2
638

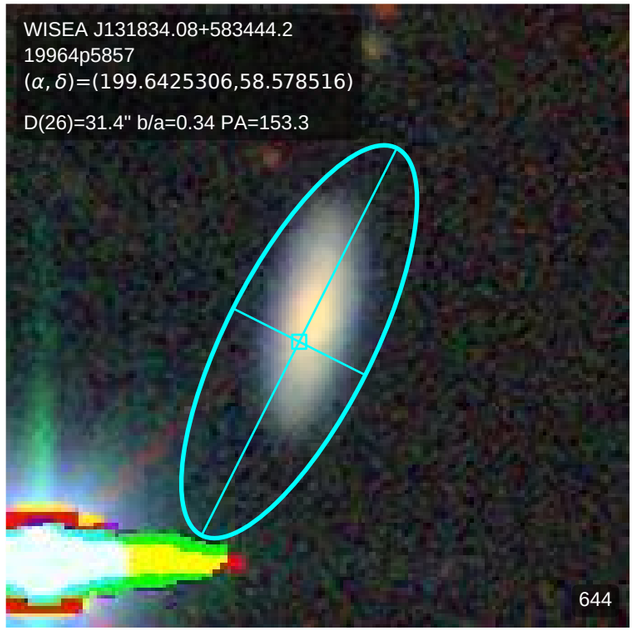

WISEA J175642.87+371527.2
26917p3725
(α, δ)=(269.1779004,37.257821)
D(26)=31.4" b/a=0.58 PA=87.4
639

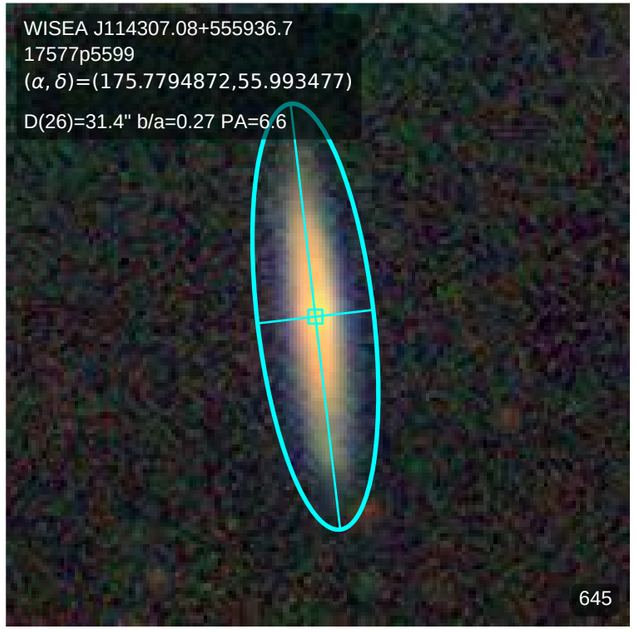

WISEA J231854.25+011512.1
34972p0125
(α, δ)=(349.7258164,1.252982)
D(26)=31.4" b/a=0.50 PA=26.5
640

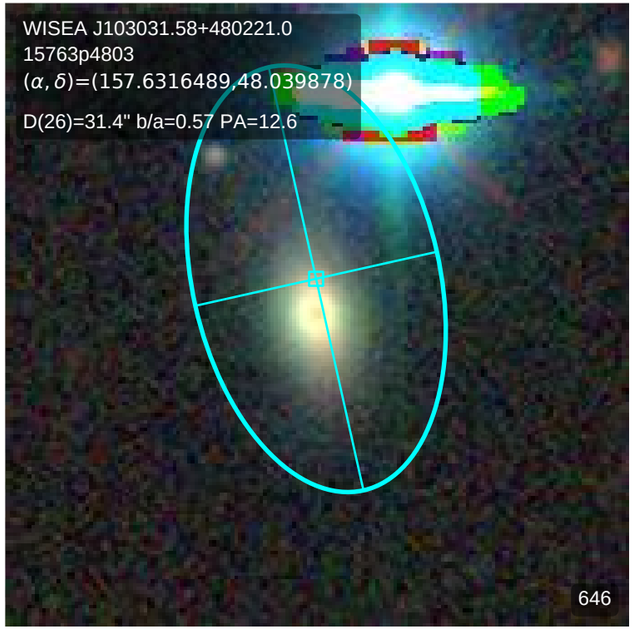

WISEA J102424.09+314218.9
15610p3170
(α, δ)=(156.1004306,31.705309)
D(26)=31.4" b/a=0.69 PA=166.4
641

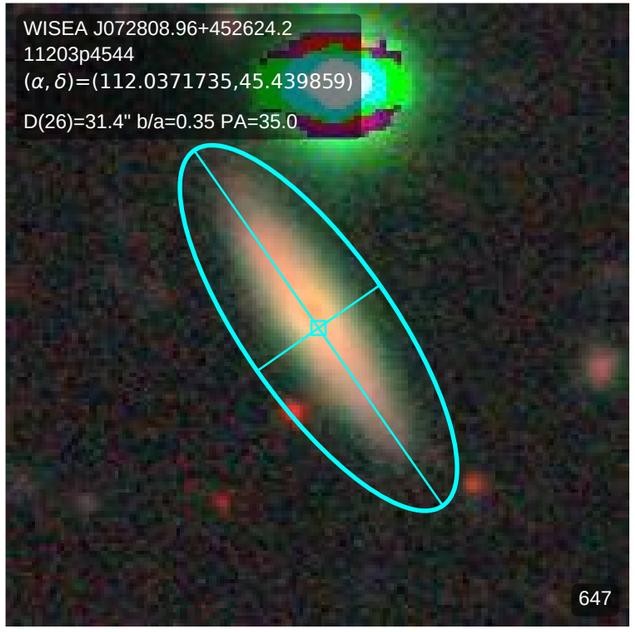

WISEA J144234.15+364636.9
22064p3677
(α, δ)=(220.6429882,36.776540)
D(26)=31.4" b/a=0.69 PA=109.9
642

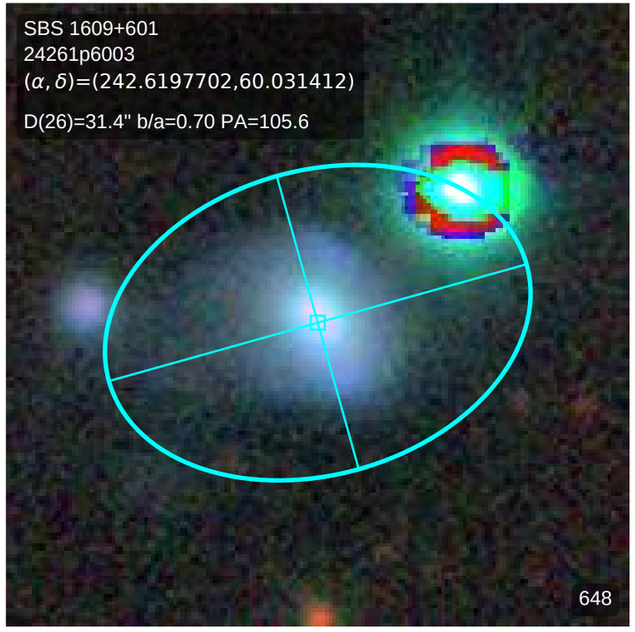

WISEA J183959.47+581640.4
27999p5827
(α, δ)=(279.9984337,58.277886)
D(26)=31.4" b/a=0.82 PA=28.1
643

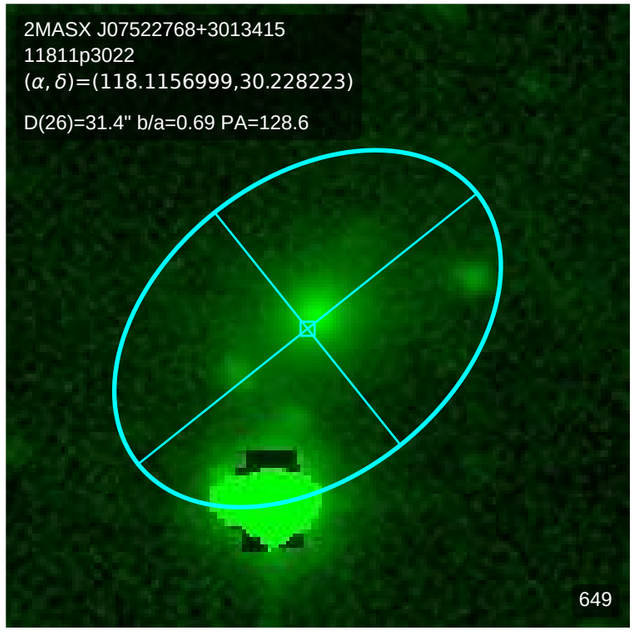

WISEA J131834.08+583444.2
19964p5857
(α, δ)=(199.6425306,58.578516)
D(26)=31.4" b/a=0.34 PA=153.3
644

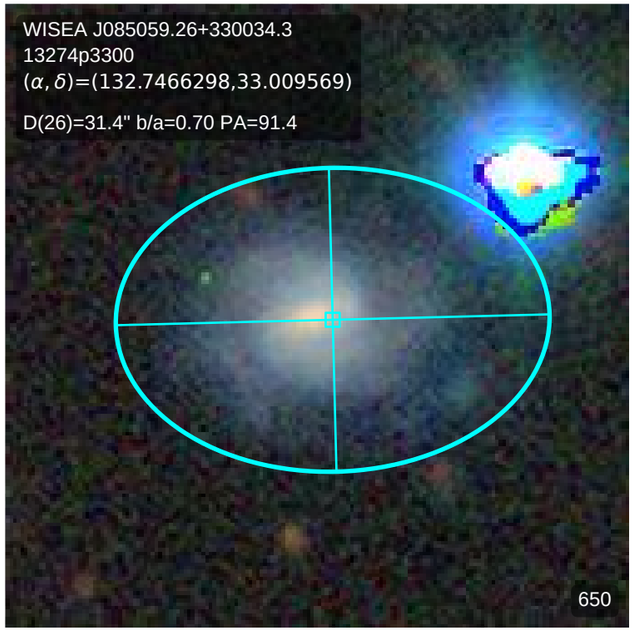

WISEA J114307.08+555936.7
17577p5599
(α, δ)=(175.7794872,55.993477)
D(26)=31.4" b/a=0.27 PA=6.6
645

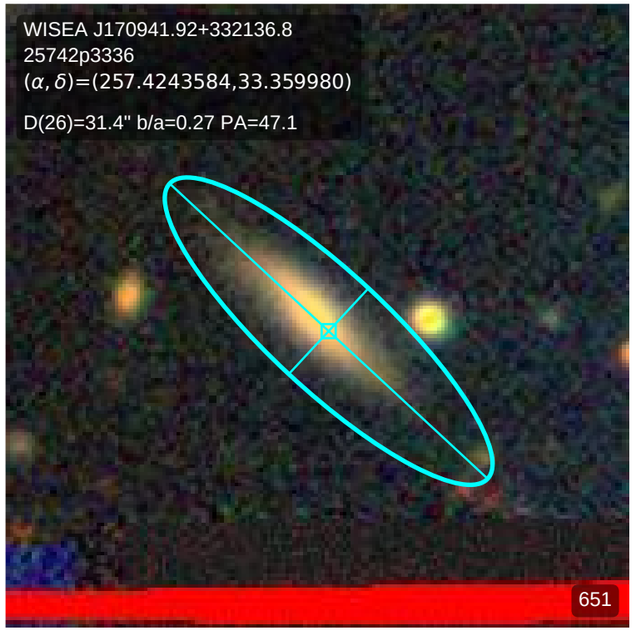

WISEA J103031.58+480221.0
15763p4803
(α, δ)=(157.6316489,48.039878)
D(26)=31.4" b/a=0.57 PA=12.6
646

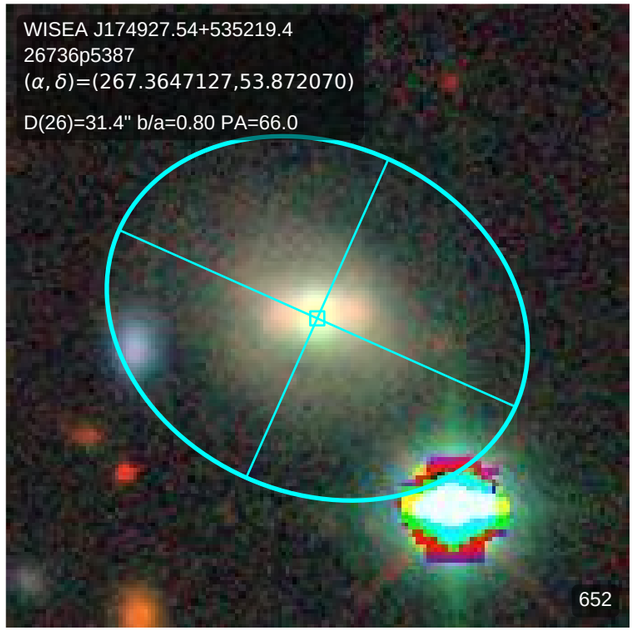

WISEA J072808.96+452624.2
11203p4544
(α, δ)=(112.0371735,45.439859)
D(26)=31.4" b/a=0.35 PA=35.0
647

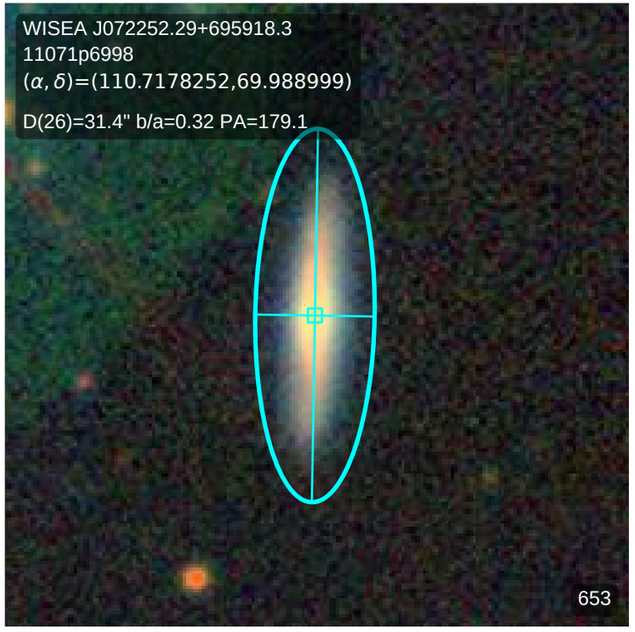

SBS 1609+601
24261p6003
(α, δ)=(242.6197702,60.031412)
D(26)=31.4" b/a=0.70 PA=105.6
648

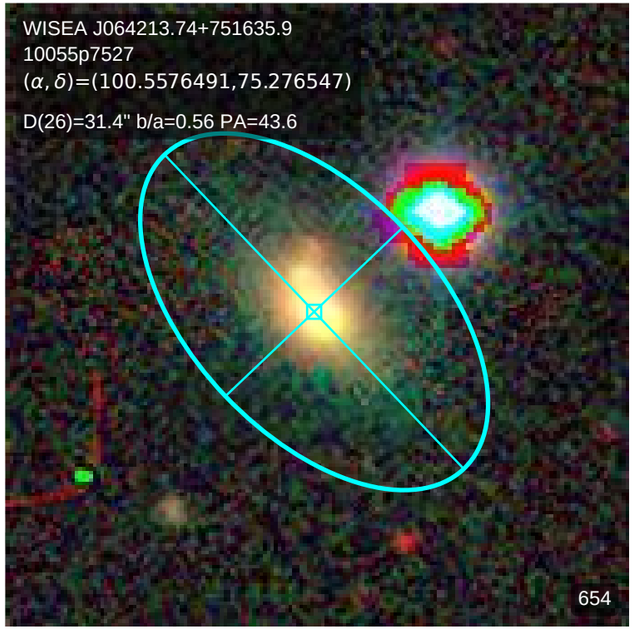

2MASX J07522768+3013415
11811p3022
(α, δ)=(118.1156999,30.228223)
D(26)=31.4" b/a=0.69 PA=128.6
649

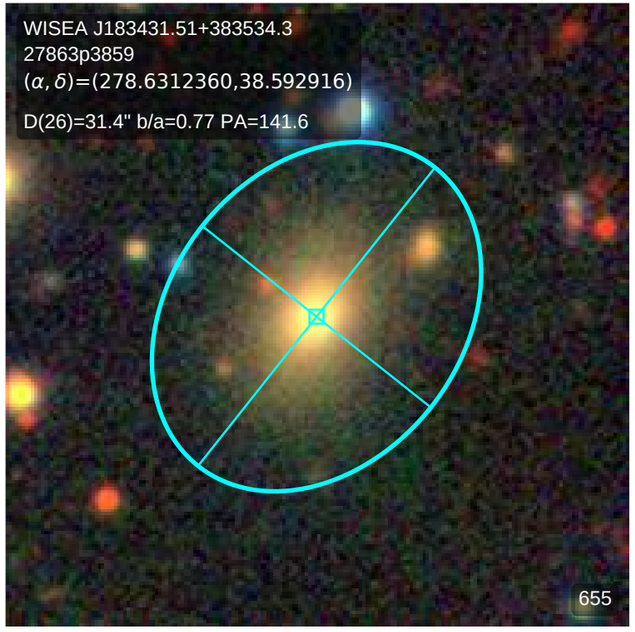

WISEA J085059.26+330034.3
13274p3300
(α, δ)=(132.7466298,33.009569)
D(26)=31.4" b/a=0.70 PA=91.4
650

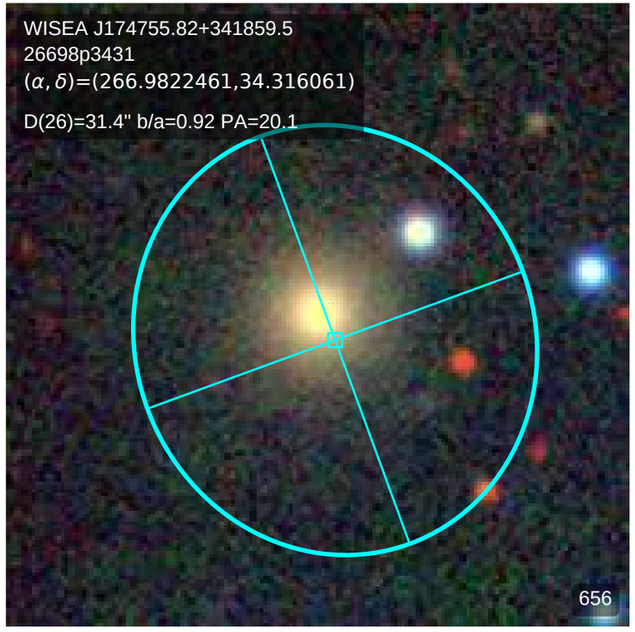

WISEA J170941.92+332136.8
25742p3336
(α, δ)=(257.4243584,33.359980)
D(26)=31.4" b/a=0.27 PA=47.1
651

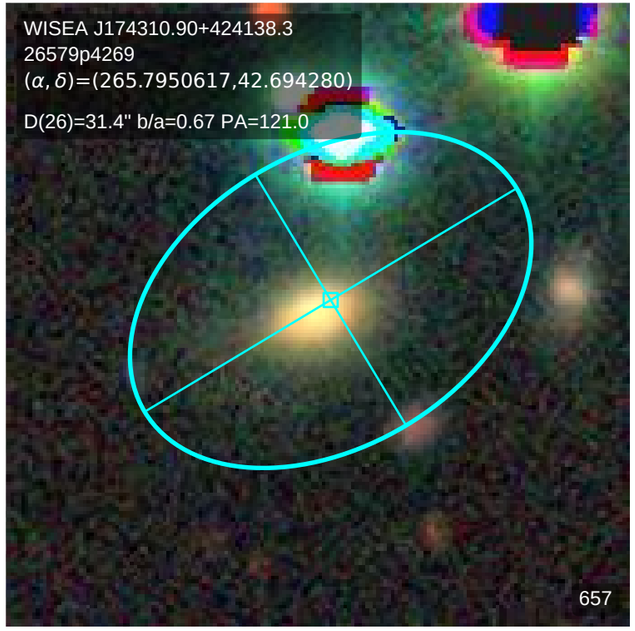

WISEA J174927.54+535219.4
26736p5387
(α, δ)=(267.3647127,53.872070)
D(26)=31.4" b/a=0.80 PA=66.0
652

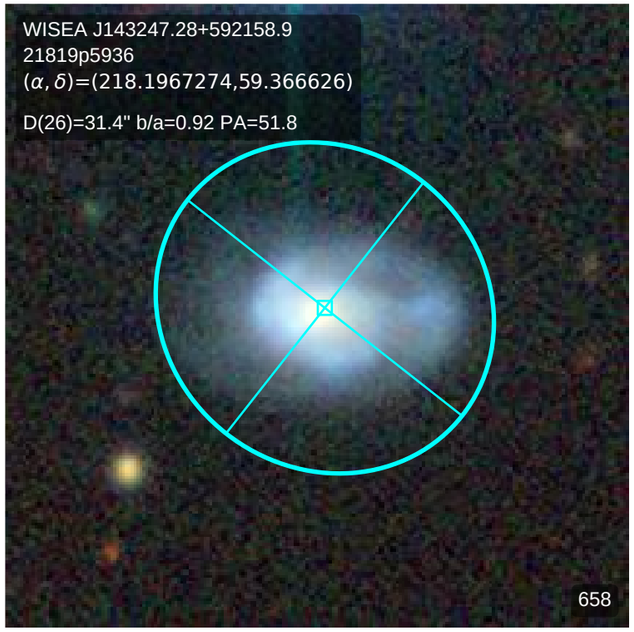

WISEA J072252.29+695918.3
11071p6998
(α, δ)=(110.7178252,69.988999)
D(26)=31.4" b/a=0.32 PA=179.1
653

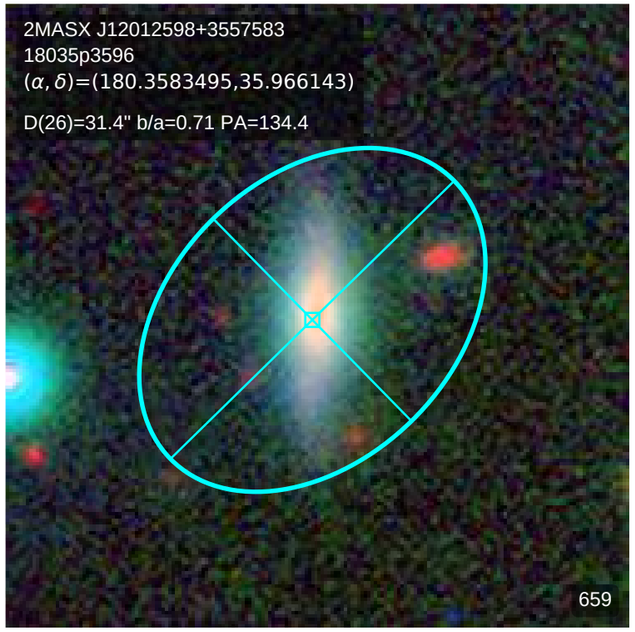

WISEA J064213.74+751635.9
10055p7527
(α, δ)=(100.5576491,75.276547)
D(26)=31.4" b/a=0.56 PA=43.6
654

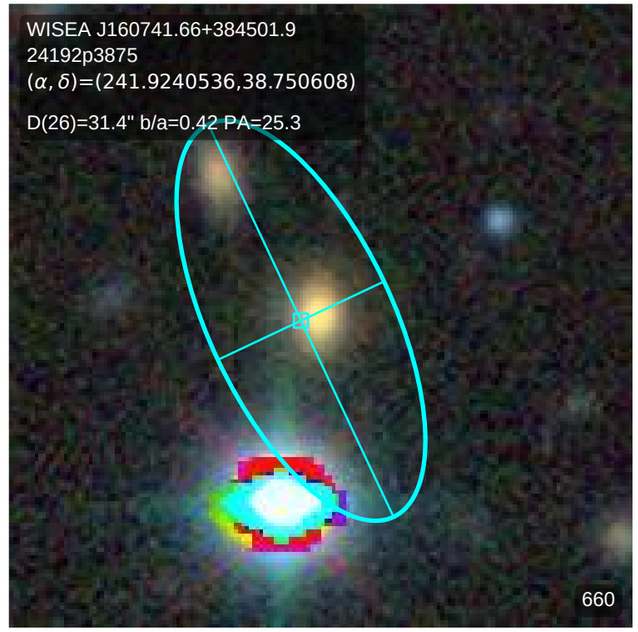

WISEA J183431.51+383534.3
27863p3859
(α, δ)=(278.6312360,38.592916)
D(26)=31.4" b/a=0.77 PA=141.6
655

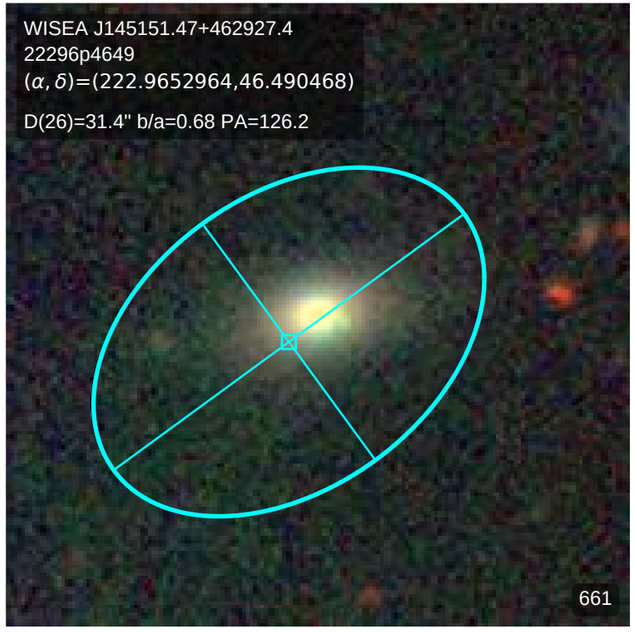

WISEA J174755.82+341859.5
26698p3431
(α, δ)=(266.9822461,34.316061)
D(26)=31.4" b/a=0.92 PA=20.1
656

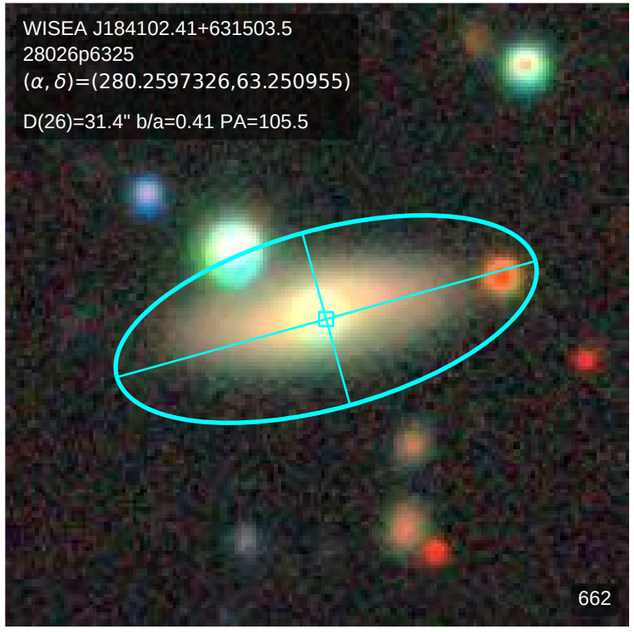

WISEA J174310.90+424138.3
26579p4269
(α, δ)=(265.7950617,42.694280)
D(26)=31.4" b/a=0.67 PA=121.0
657

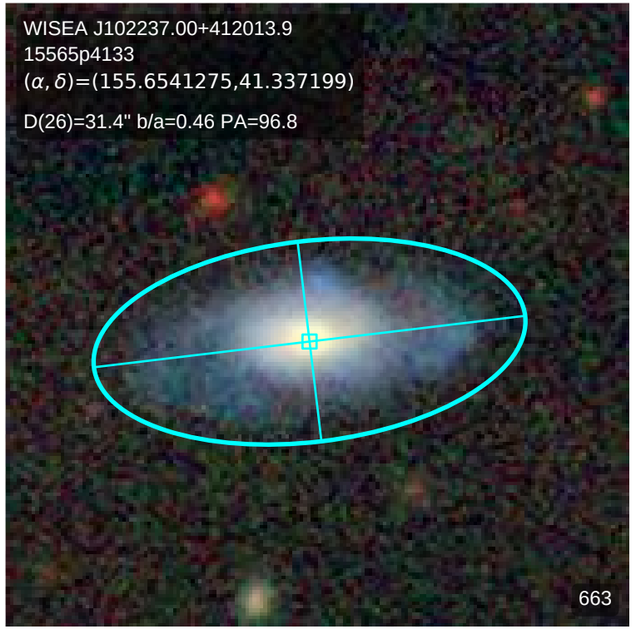

WISEA J143247.28+592158.9
21819p5936
(α, δ)=(218.1967274,59.366626)
D(26)=31.4" b/a=0.92 PA=51.8
658

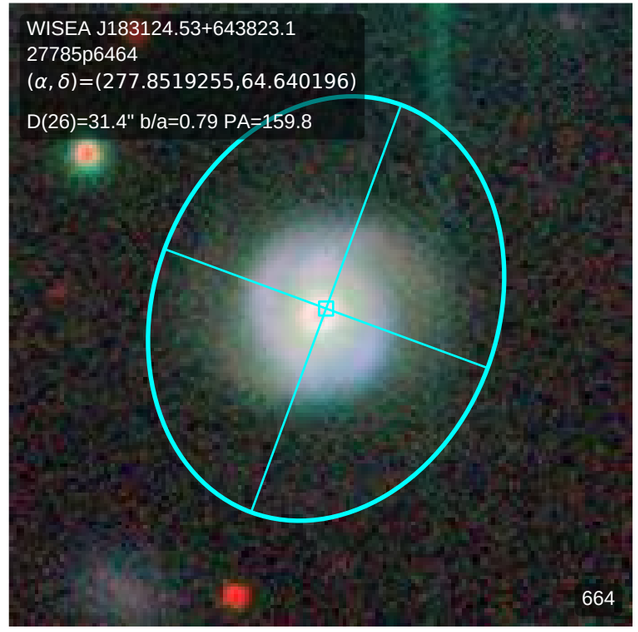

2MASX J12012598+3557583
18035p3596
(α, δ)=(180.3583495,35.966143)
D(26)=31.4" b/a=0.71 PA=134.4
659

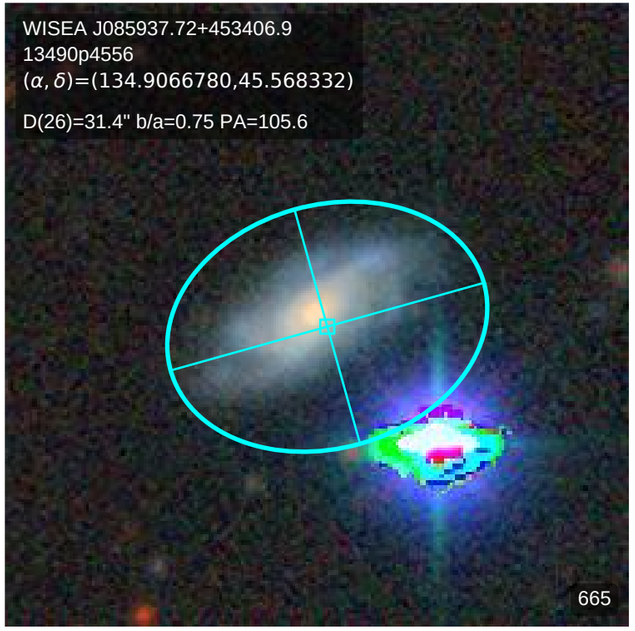

WISEA J160741.66+384501.9
24192p3875
(α, δ)=(241.9240536,38.750608)
D(26)=31.4" b/a=0.42 PA=25.3
660

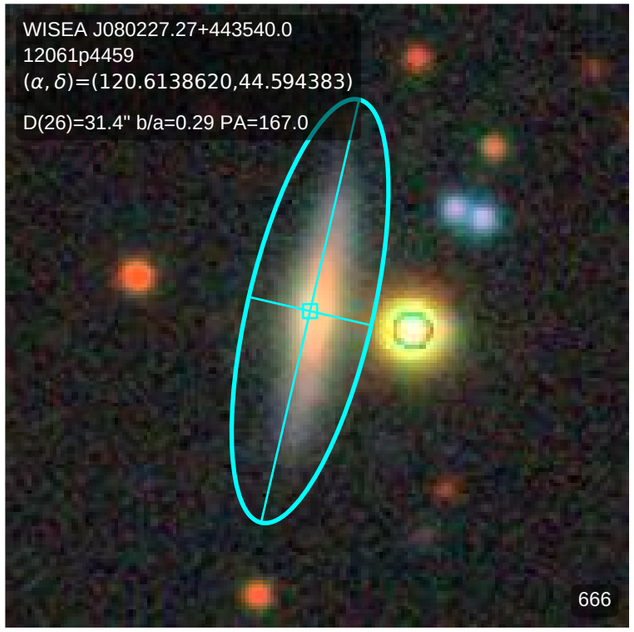

WISEA J145151.47+462927.4
22296p4649
(α, δ)=(222.9652964,46.490468)
D(26)=31.4" b/a=0.68 PA=126.2
661

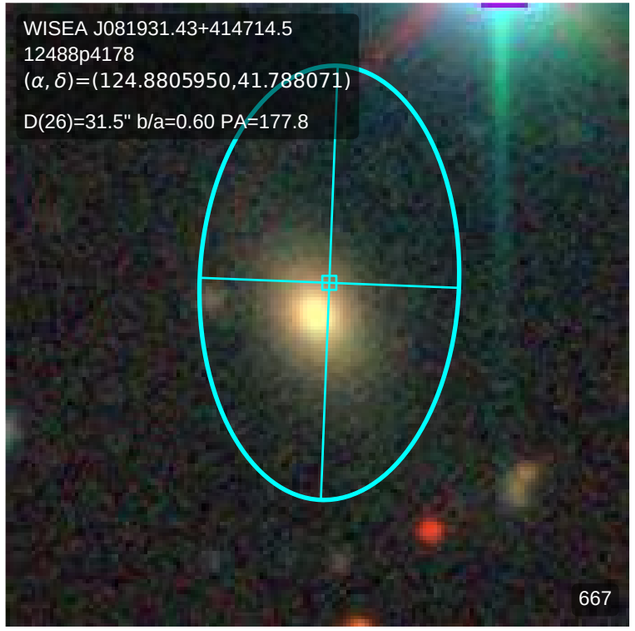

WISEA J184102.41+631503.5
28026p6325
(α, δ)=(280.2597326,63.250955)
D(26)=31.4" b/a=0.41 PA=105.5
662

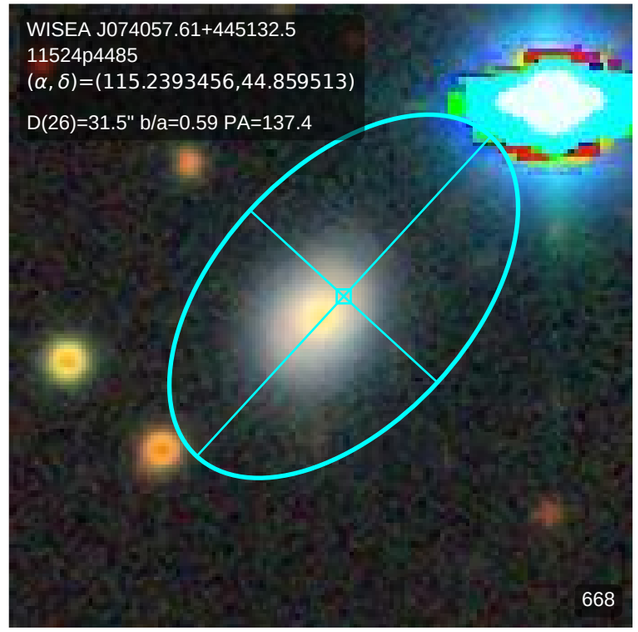

WISEA J102237.00+412013.9
15565p4133
(α, δ)=(155.6541275,41.337199)
D(26)=31.4" b/a=0.46 PA=96.8
663

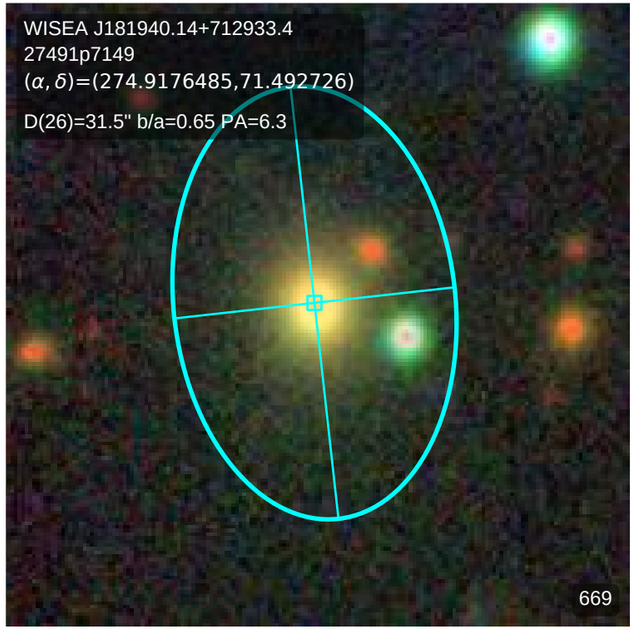

WISEA J183124.53+643823.1
27785p6464
(α, δ)=(277.8519255,64.640196)
D(26)=31.4" b/a=0.79 PA=159.8
664

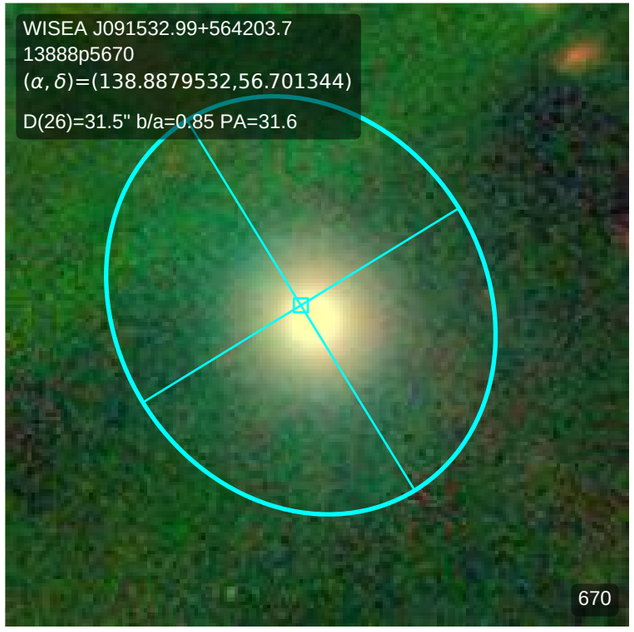

WISEA J085937.72+453406.9
13490p4556
(α, δ)=(134.9066780,45.568332)
D(26)=31.4" b/a=0.75 PA=105.6
665

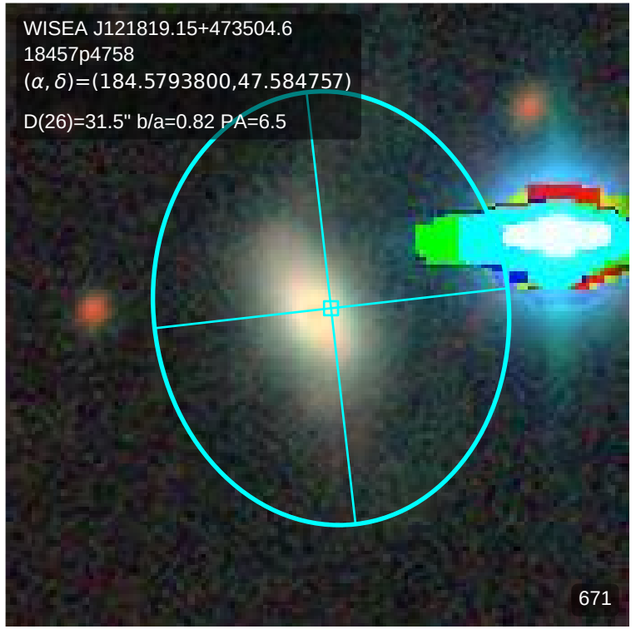

WISEA J080227.27+443540.0
12061p4459
(α, δ)=(120.6138620,44.594383)
D(26)=31.4" b/a=0.29 PA=167.0
666

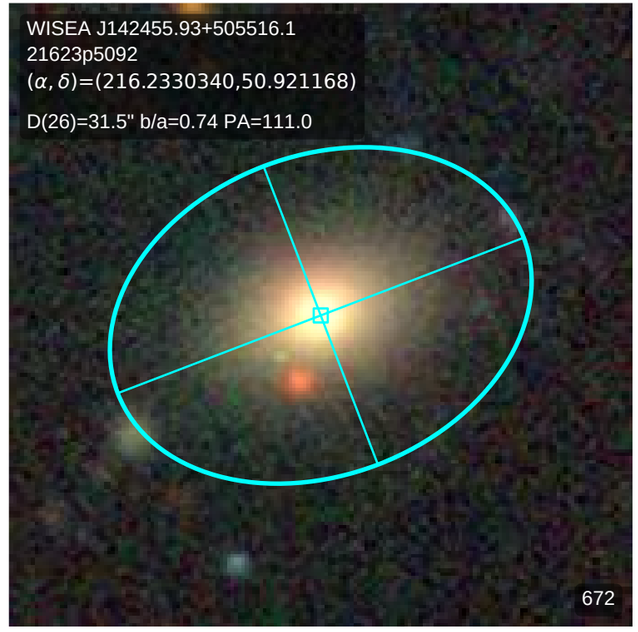

WISEA J081931.43+414714.5
12488p4178
(α, δ)=(124.8805950,41.788071)
D(26)=31.5" b/a=0.60 PA=177.8
667

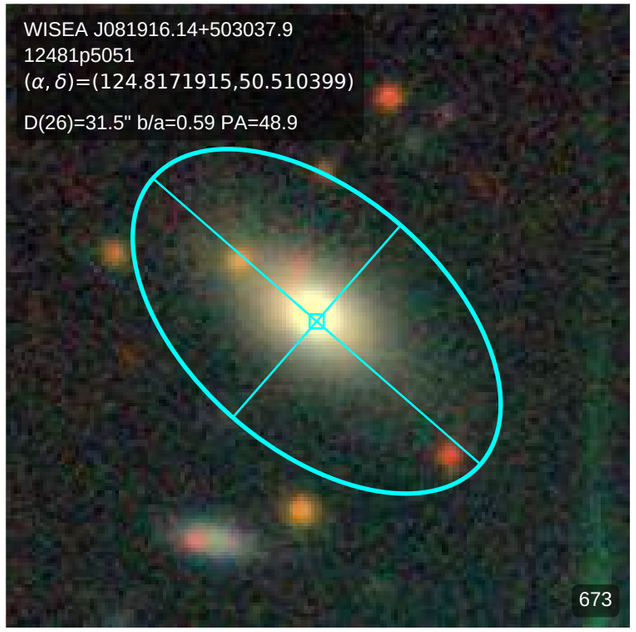

WISEA J074057.61+445132.5
11524p4485
(α, δ)=(115.2393456,44.859513)
D(26)=31.5" b/a=0.59 PA=137.4
668

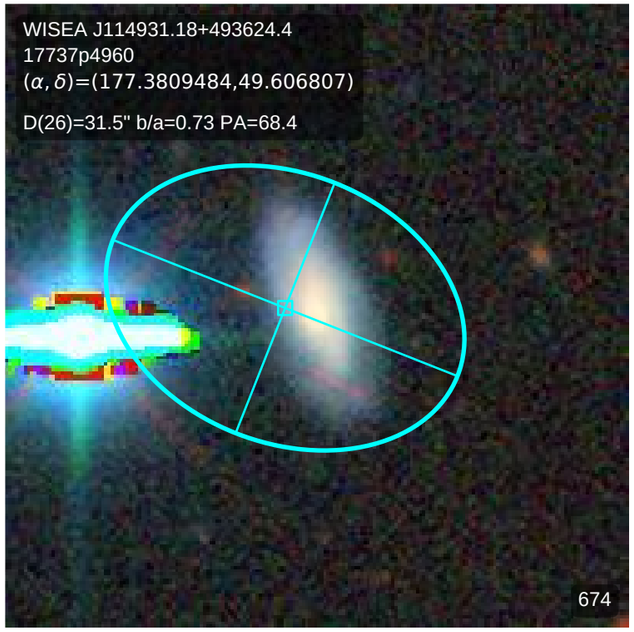

WISEA J181940.14+712933.4
27491p7149
(α, δ)=(274.9176485,71.492726)
D(26)=31.5" b/a=0.65 PA=6.3
669

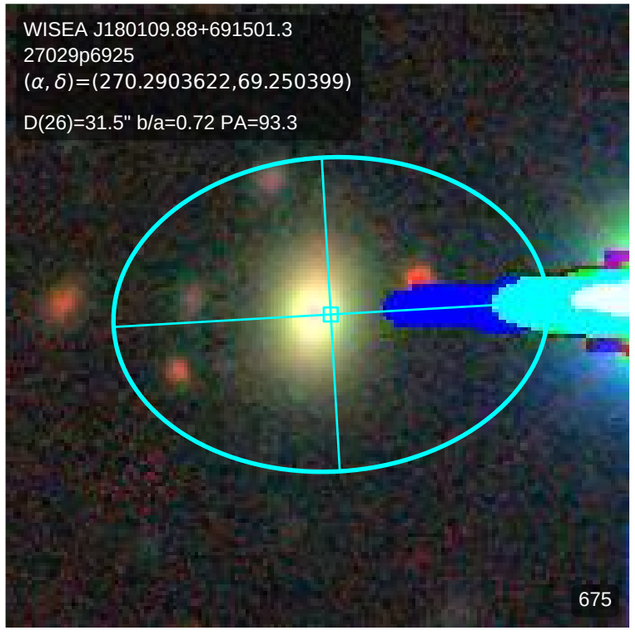

WISEA J091532.99+564203.7
13888p5670
(α, δ)=(138.8879532,56.701344)
D(26)=31.5" b/a=0.85 PA=31.6
670

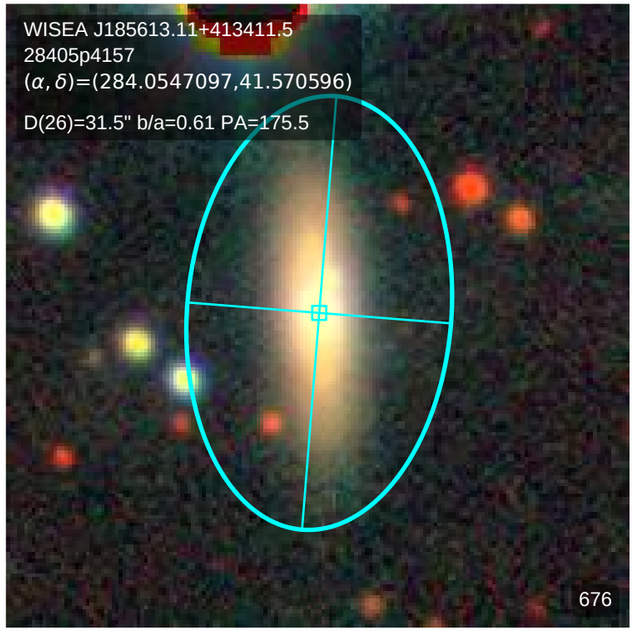

WISEA J121819.15+473504.6
18457p4758
(α, δ)=(184.5793800,47.584757)
D(26)=31.5" b/a=0.82 PA=6.5
671

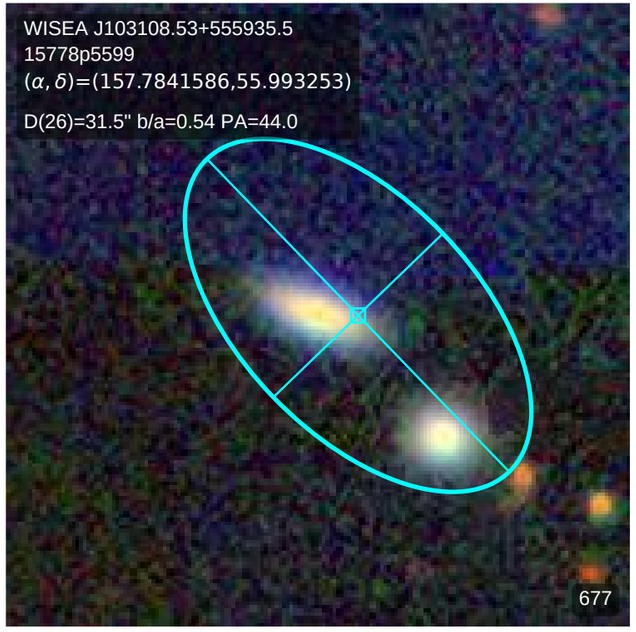

WISEA J142455.93+505516.1
21623p5092
(α, δ)=(216.2330340,50.921168)
D(26)=31.5" b/a=0.74 PA=111.0
672

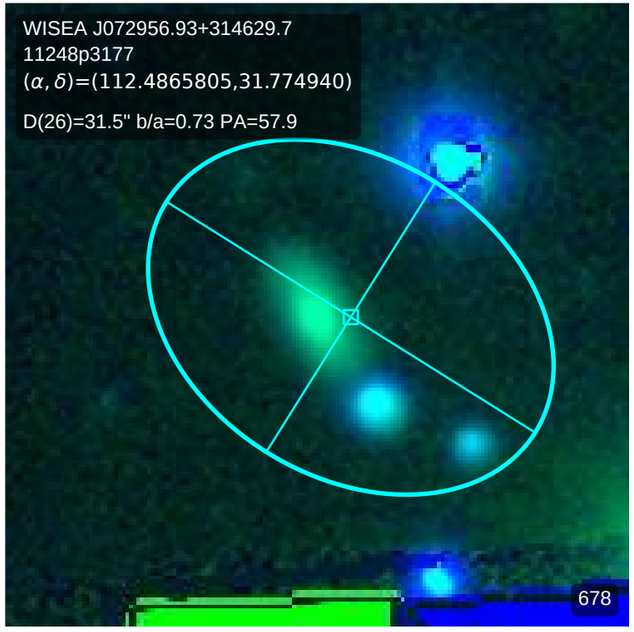

WISEA J081916.14+503037.9
12481p5051
(α, δ)=(124.8171915,50.510399)
D(26)=31.5" b/a=0.59 PA=48.9
673

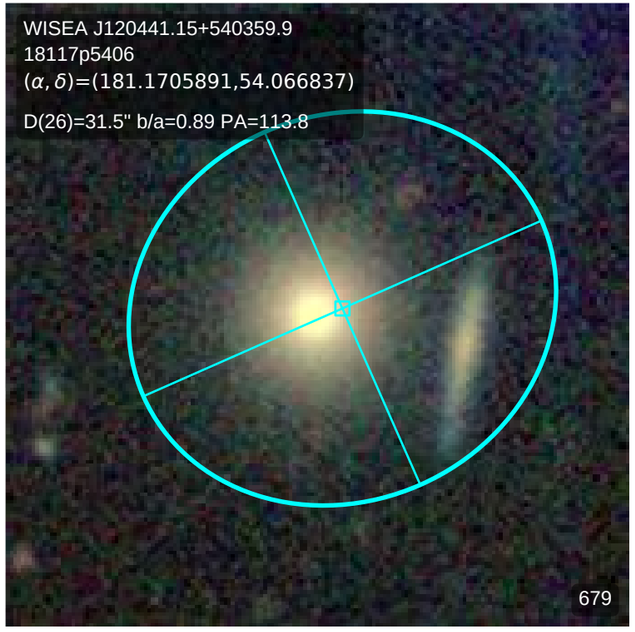

WISEA J114931.18+493624.4
17737p4960
(α, δ)=(177.3809484,49.606807)
D(26)=31.5" b/a=0.73 PA=68.4
674

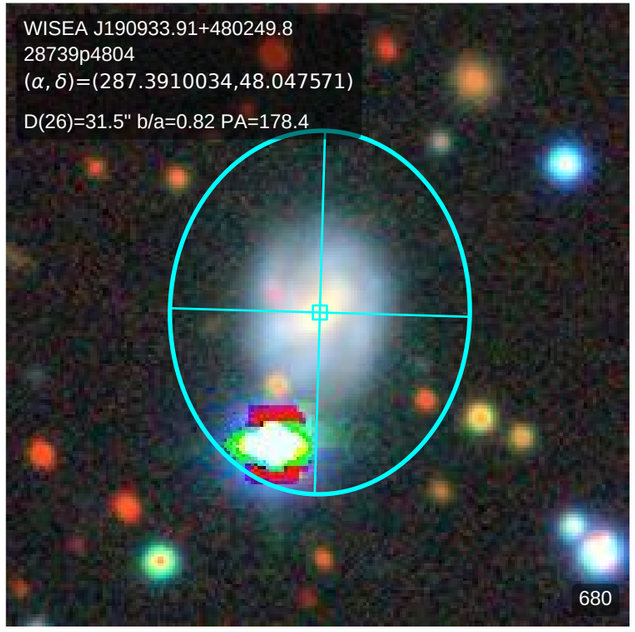

WISEA J180109.88+691501.3
27029p6925
(α, δ)=(270.2903622,69.250399)
D(26)=31.5" b/a=0.72 PA=93.3
675

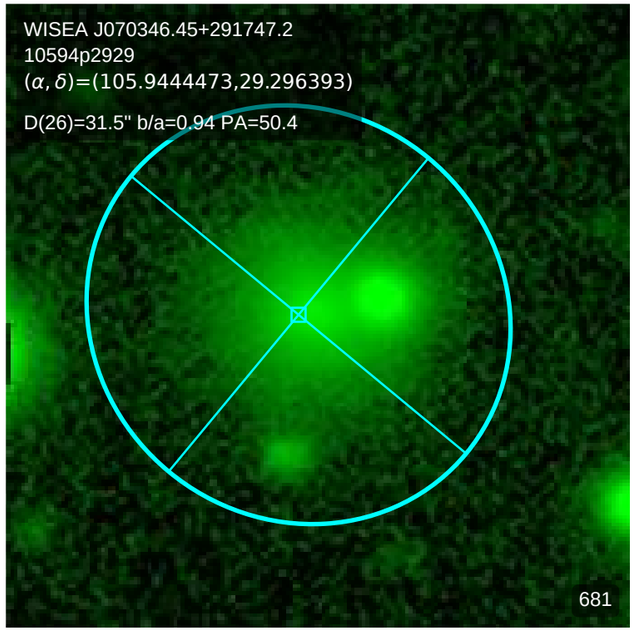

WISEA J185613.11+413411.5
28405p4157
(α, δ)=(284.0547097,41.570596)
D(26)=31.5" b/a=0.61 PA=175.5
676

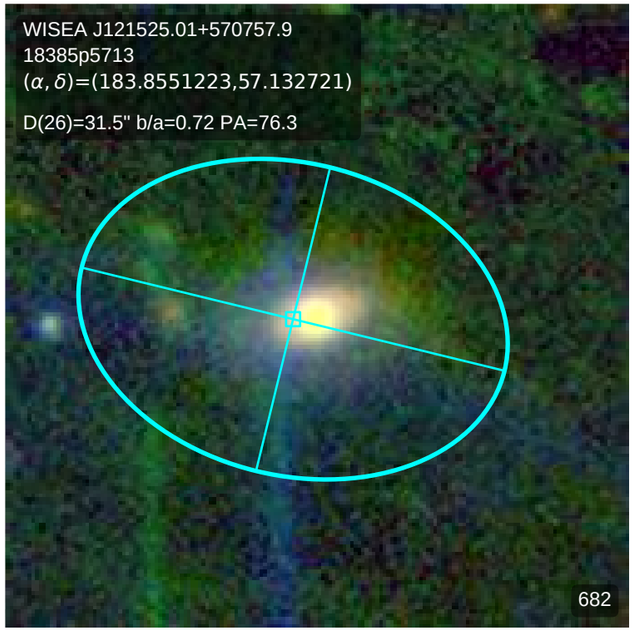

WISEA J103108.53+555935.5
15778p5599
(α, δ)=(157.7841586,55.993253)
D(26)=31.5" b/a=0.54 PA=44.0
677

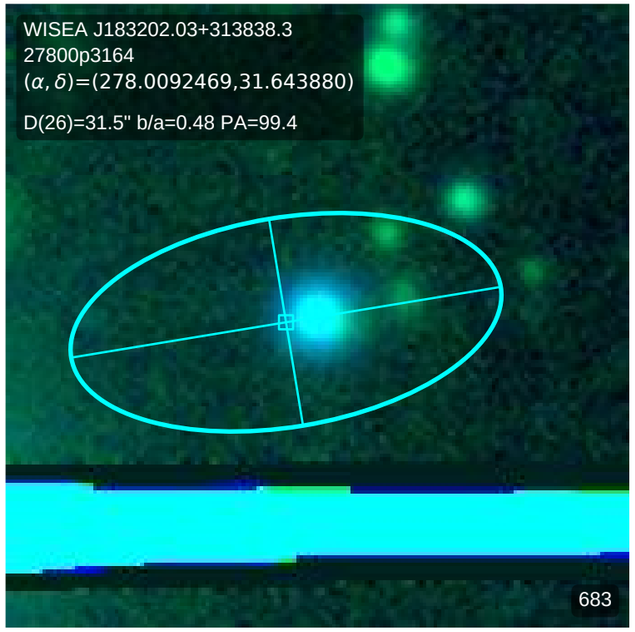

WISEA J072956.93+314629.7
11248p3177
(α, δ)=(112.4865805,31.774940)
D(26)=31.5" b/a=0.73 PA=57.9
678

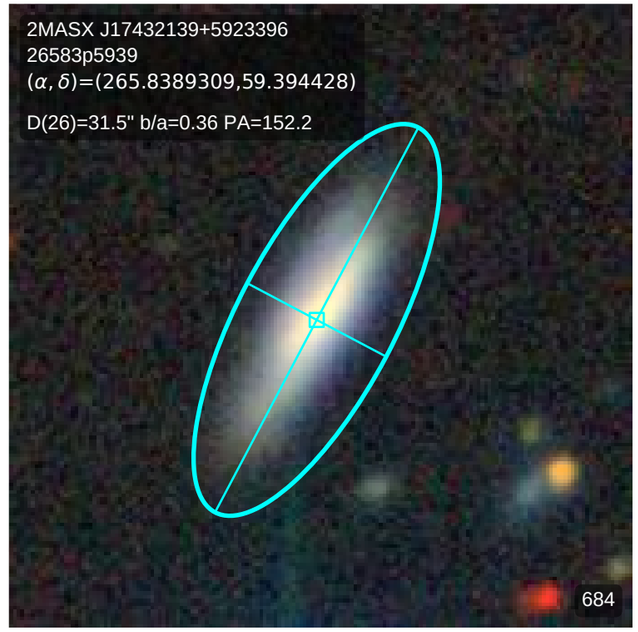

WISEA J120441.15+540359.9
18117p5406
(α, δ)=(181.1705891,54.066837)
D(26)=31.5" b/a=0.89 PA=113.8
679

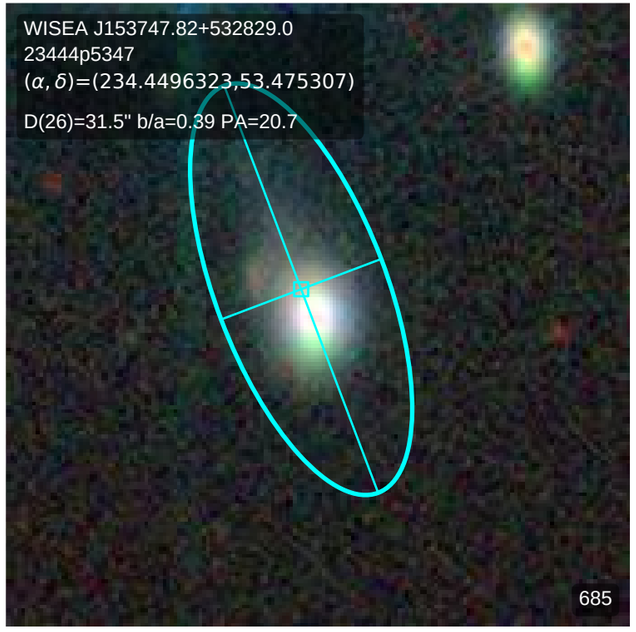

WISEA J190933.91+480249.8
28739p4804
(α, δ)=(287.3910034,48.047571)
D(26)=31.5" b/a=0.82 PA=178.4
680

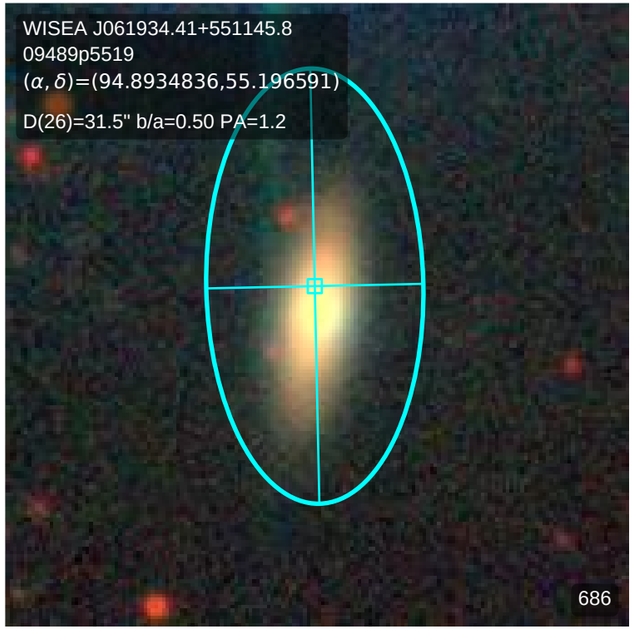

WISEA J070346.45+291747.2
10594p2929
(α, δ)=(105.9444473,29.296393)
D(26)=31.5" b/a=0.94 PA=50.4
681

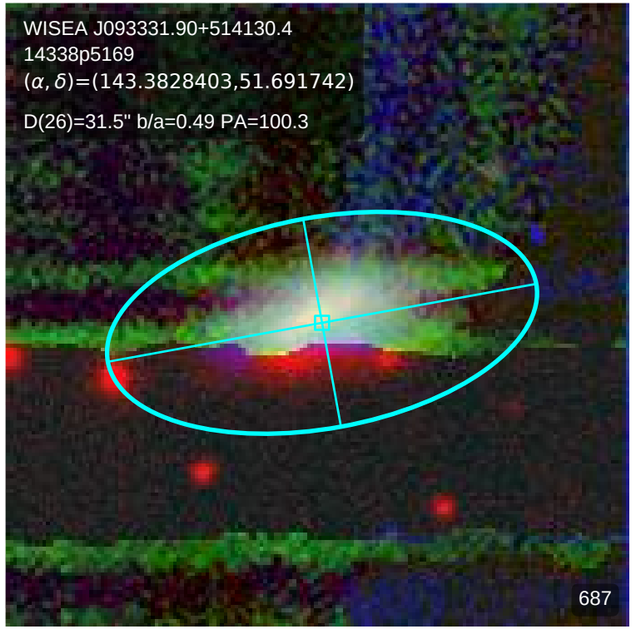

WISEA J121525.01+570757.9
18385p5713
(α, δ)=(183.8551223,57.132721)
D(26)=31.5" b/a=0.72 PA=76.3
682

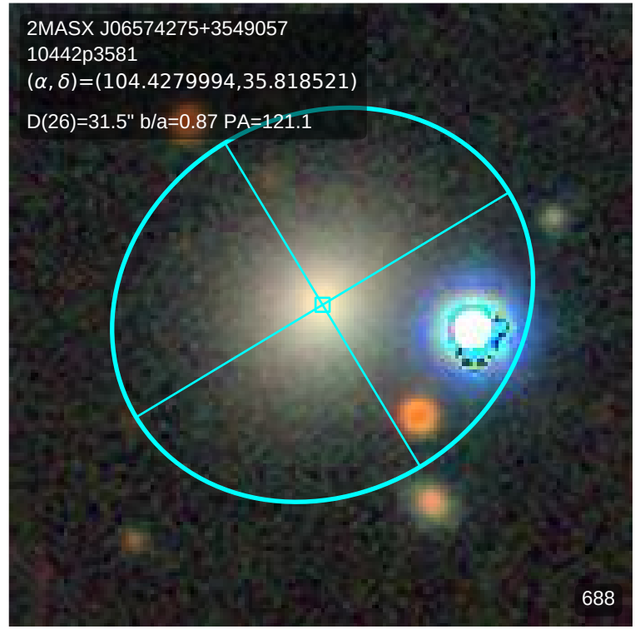

WISEA J183202.03+313838.3
27800p3164
(α, δ)=(278.0092469,31.643880)
D(26)=31.5" b/a=0.48 PA=99.4
683

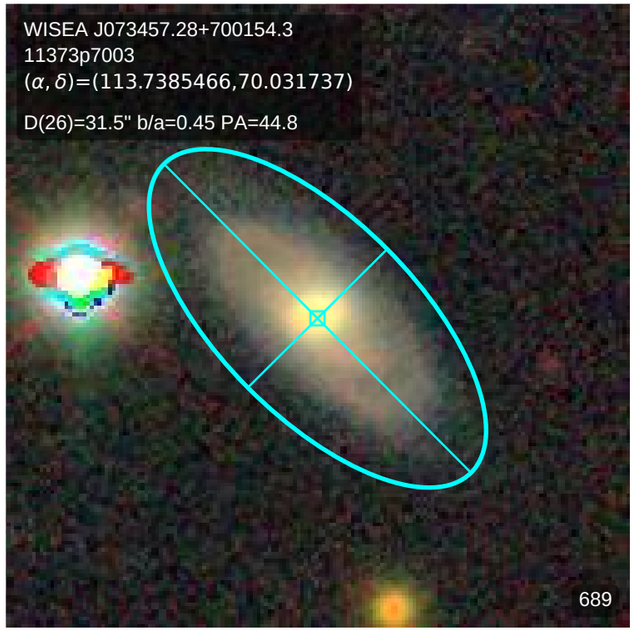

2MASX J17432139+5923396
26583p5939
(α, δ)=(265.8389309,59.394428)
D(26)=31.5" b/a=0.36 PA=152.2
684

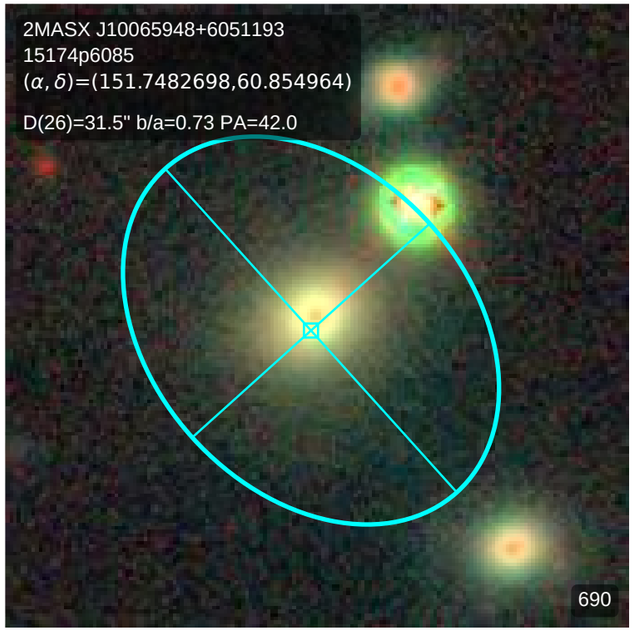

WISEA J153747.82+532829.0
23444p5347
(α, δ)=(234.4496323,53.475307)
D(26)=31.5" b/a=0.39 PA=20.7
685

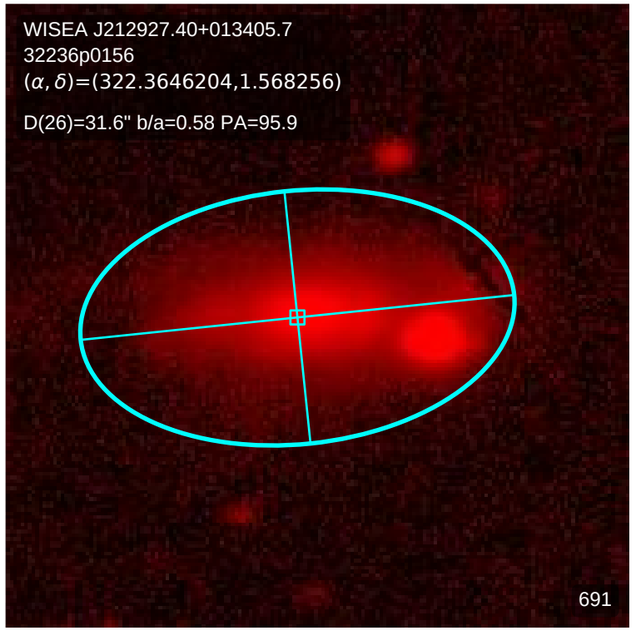

WISEA J061934.41+551145.8
09489p5519
(α, δ)=(94.8934836,55.196591)
D(26)=31.5" b/a=0.50 PA=1.2
686

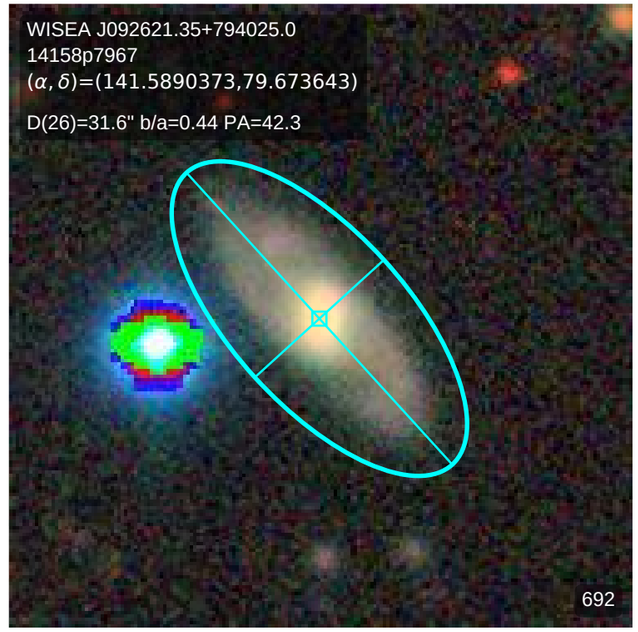

WISEA J093331.90+514130.4
14338p5169
(α, δ)=(143.3828403,51.691742)
D(26)=31.5" b/a=0.49 PA=100.3
687

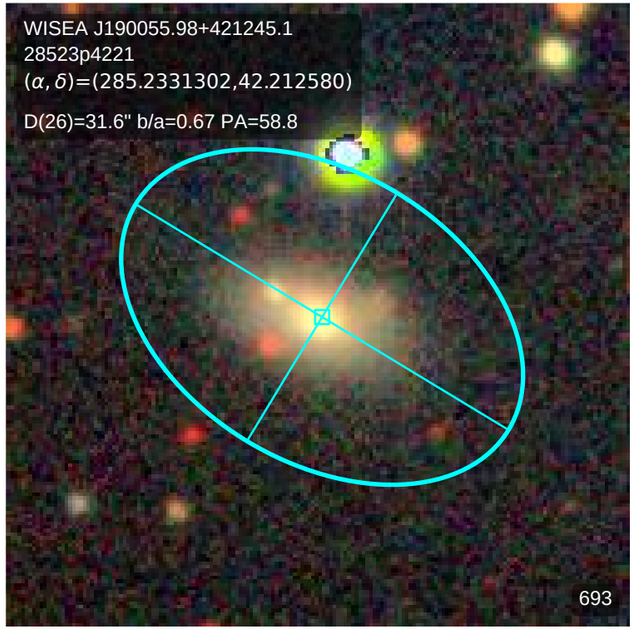

2MASX J06574275+3549057
10442p3581
(α, δ)=(104.4279994,35.818521)
D(26)=31.5" b/a=0.87 PA=121.1
688

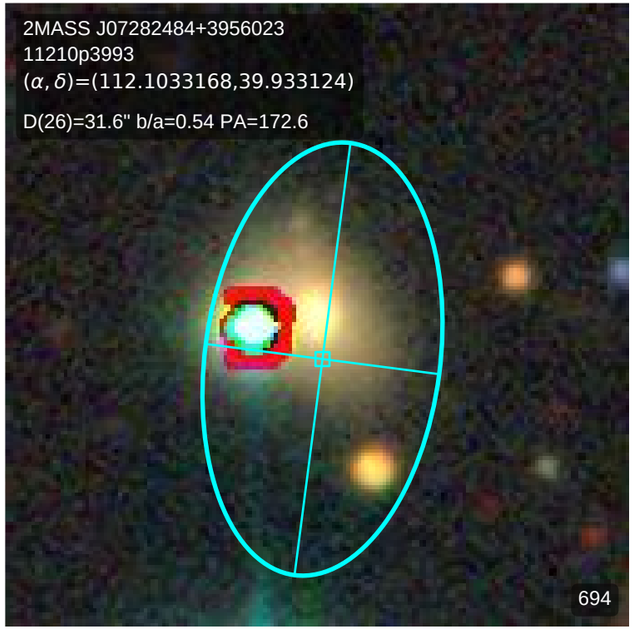

WISEA J073457.28+700154.3
11373p7003
(α, δ)=(113.7385466,70.031737)
D(26)=31.5" b/a=0.45 PA=44.8
689

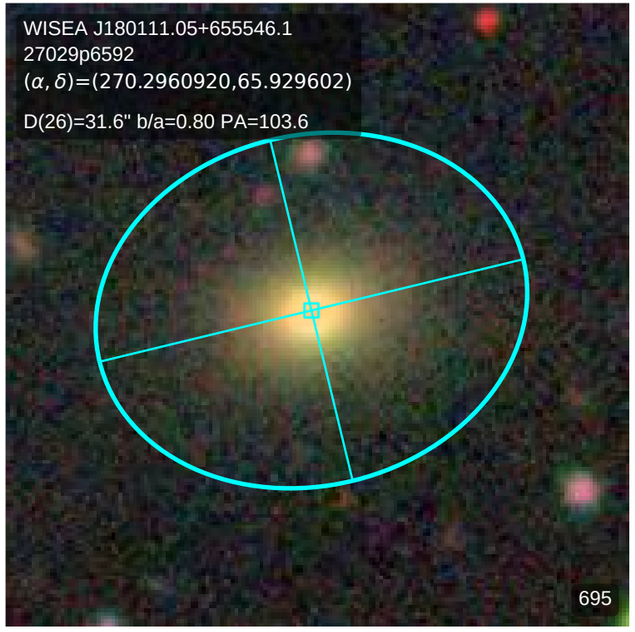

2MASX J10065948+6051193
15174p6085
(α, δ)=(151.7482698,60.854964)
D(26)=31.5" b/a=0.73 PA=42.0
690

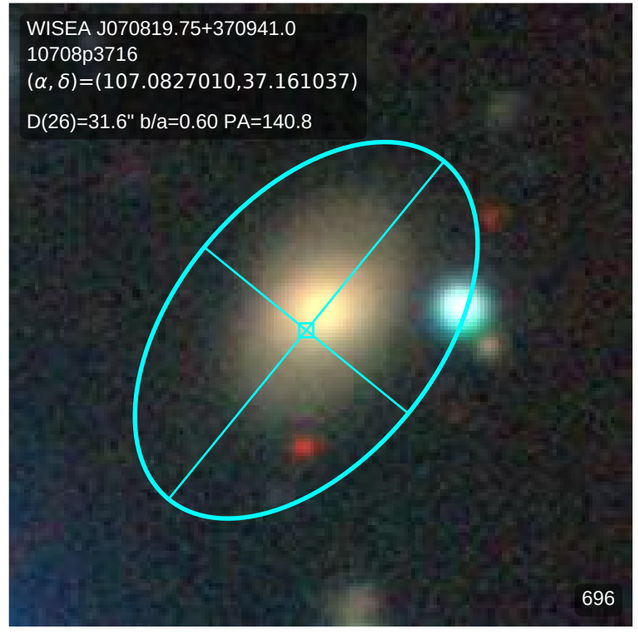

WISEA J212927.40+013405.7
32236p0156
(α, δ)=(322.3646204,1.568256)
D(26)=31.6" b/a=0.58 PA=95.9
691

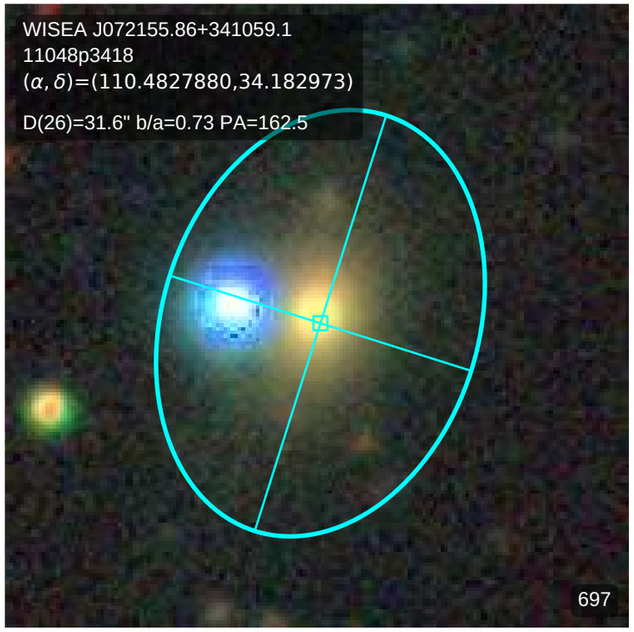

WISEA J092621.35+794025.0
14158p7967
(α, δ)=(141.5890373,79.673643)
D(26)=31.6" b/a=0.44 PA=42.3
692

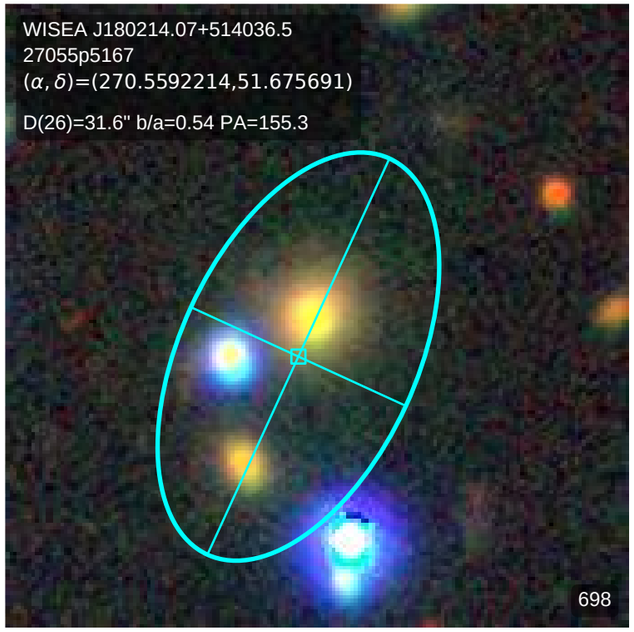

WISEA J190055.98+421245.1
28523p4221
(α, δ)=(285.2331302,42.212580)
D(26)=31.6" b/a=0.67 PA=58.8
693

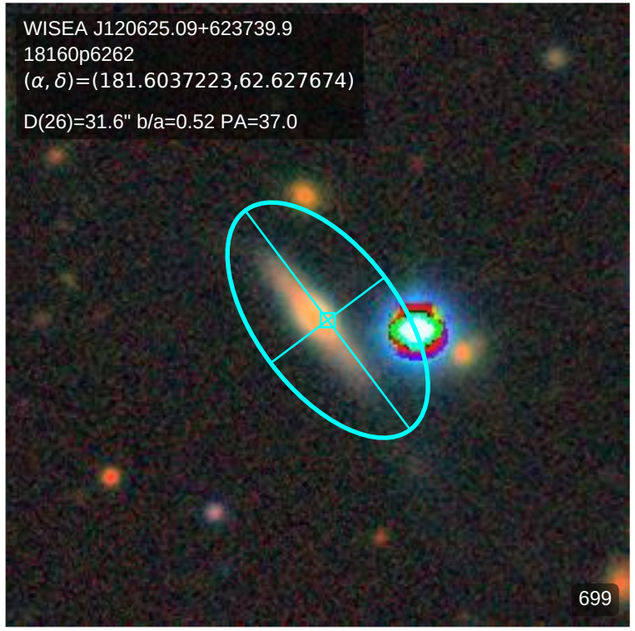

2MASS J07282484+3956023
11210p3993
(α, δ)=(112.1033168,39.933124)
D(26)=31.6" b/a=0.54 PA=172.6
694

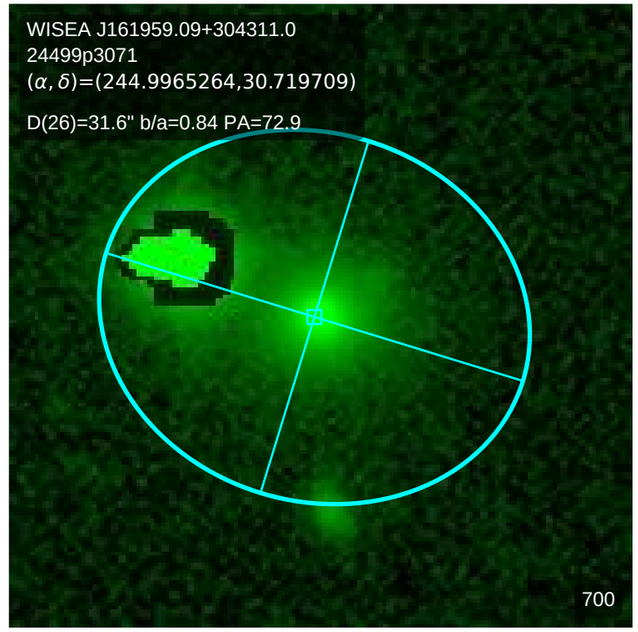

WISEA J180111.05+655546.1
27029p6592
(α, δ)=(270.2960920,65.929602)
D(26)=31.6" b/a=0.80 PA=103.6
695

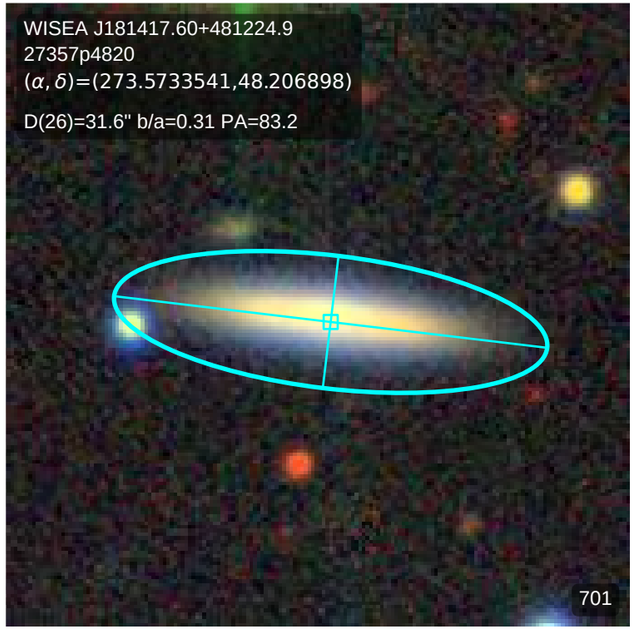

WISEA J070819.75+370941.0
10708p3716
(α, δ)=(107.0827010,37.161037)
D(26)=31.6" b/a=0.60 PA=140.8
696

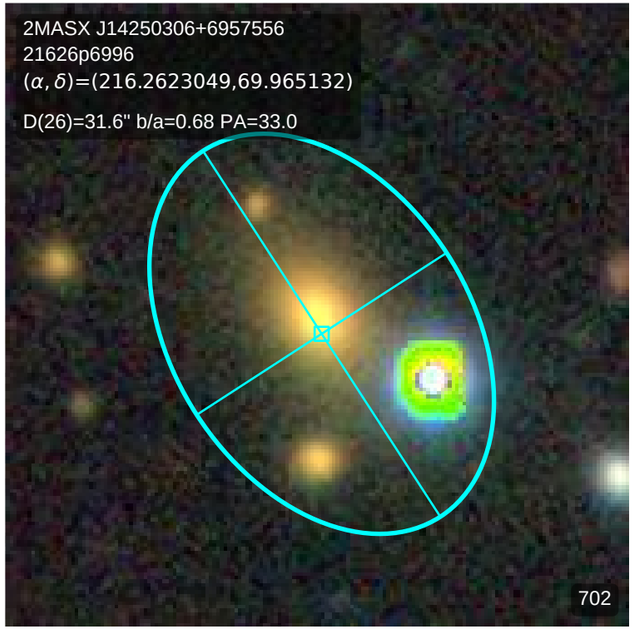

WISEA J072155.86+341059.1
11048p3418
(α, δ)=(110.4827880,34.182973)
D(26)=31.6" b/a=0.73 PA=162.5
697

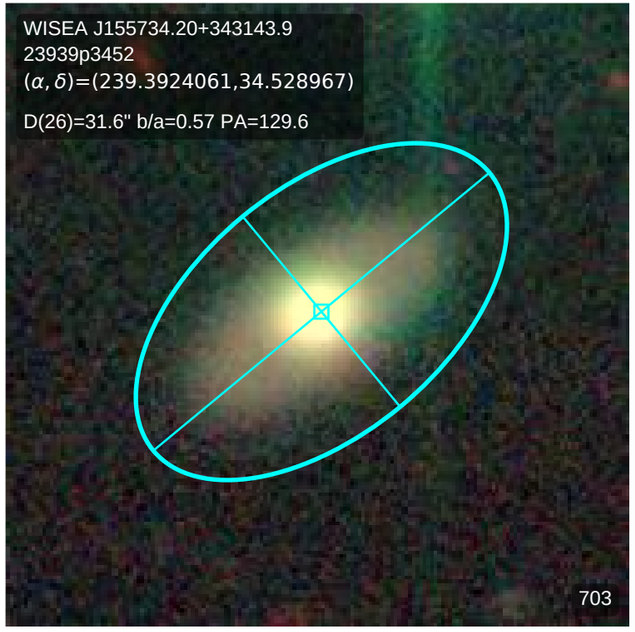

WISEA J180214.07+514036.5
27055p5167
(α, δ)=(270.5592214,51.675691)
D(26)=31.6" b/a=0.54 PA=155.3
698

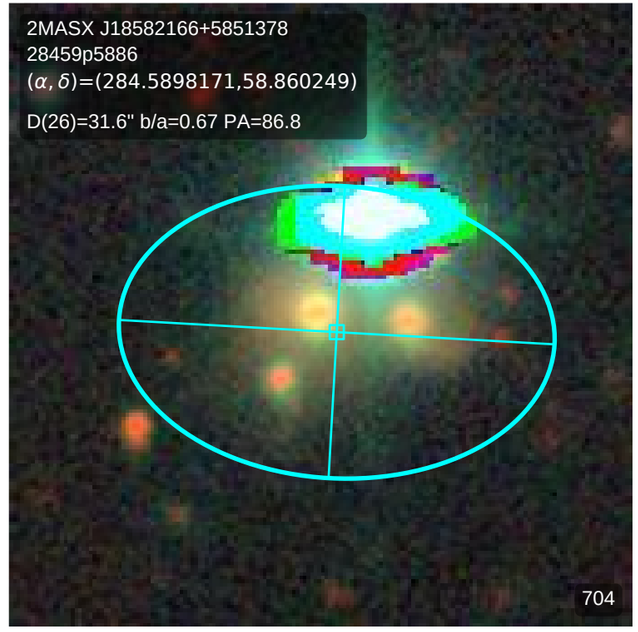

WISEA J120625.09+623739.9
18160p6262
(α, δ)=(181.6037223,62.627674)
D(26)=31.6" b/a=0.52 PA=37.0
699

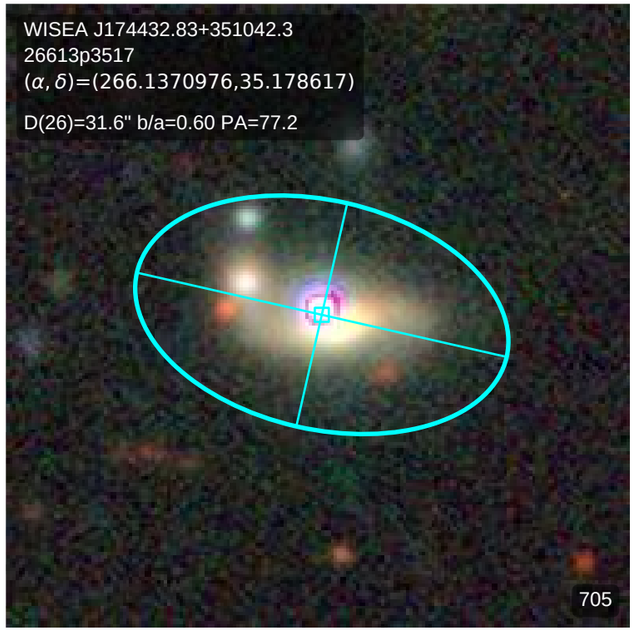

WISEA J161959.09+304311.0
24499p3071
(α, δ)=(244.9965264,30.719709)
D(26)=31.6" b/a=0.84 PA=72.9
700

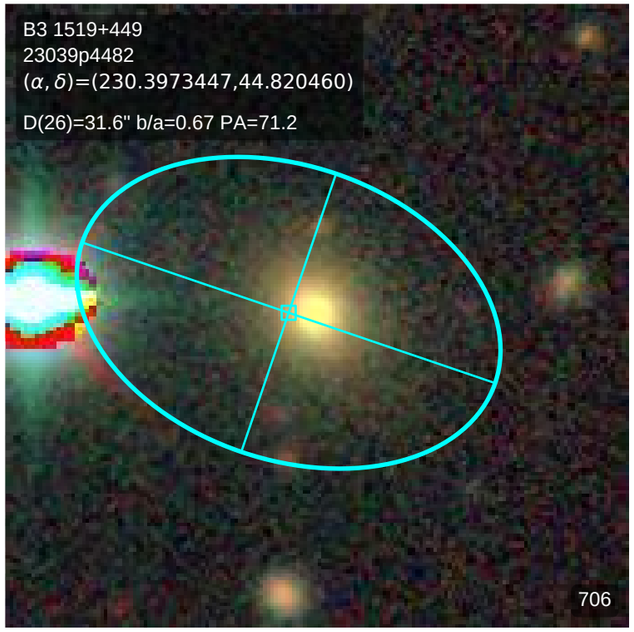

WISEA J181417.60+481224.9
27357p4820
(α, δ)=(273.5733541,48.206898)
D(26)=31.6" b/a=0.31 PA=83.2
701

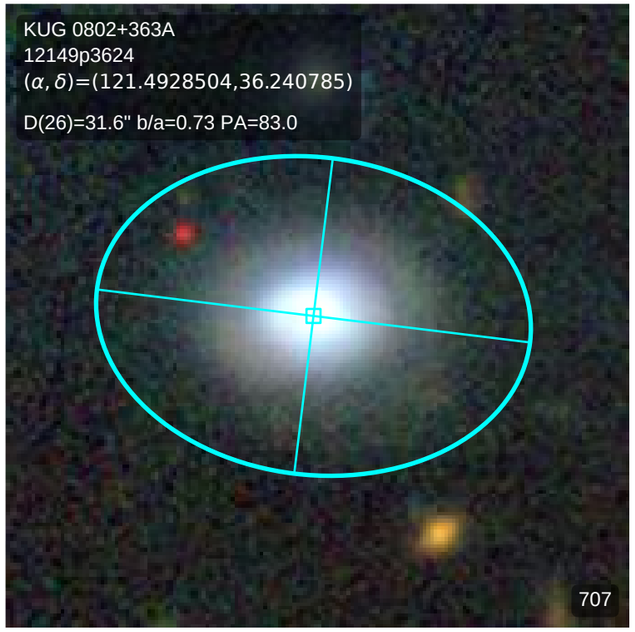

2MASX J14250306+6957556
21626p6996
(α, δ)=(216.2623049,69.965132)
D(26)=31.6" b/a=0.68 PA=33.0
702

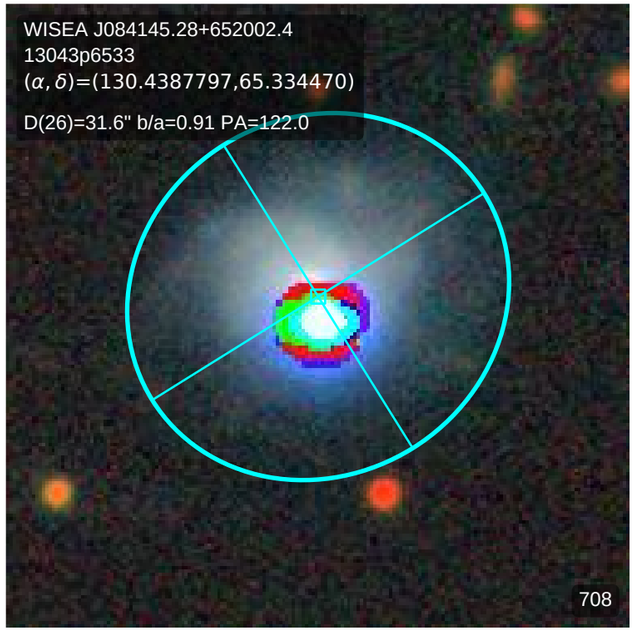

WISEA J155734.20+343143.9
23939p3452
(α, δ)=(239.3924061,34.528967)
D(26)=31.6" b/a=0.57 PA=129.6
703

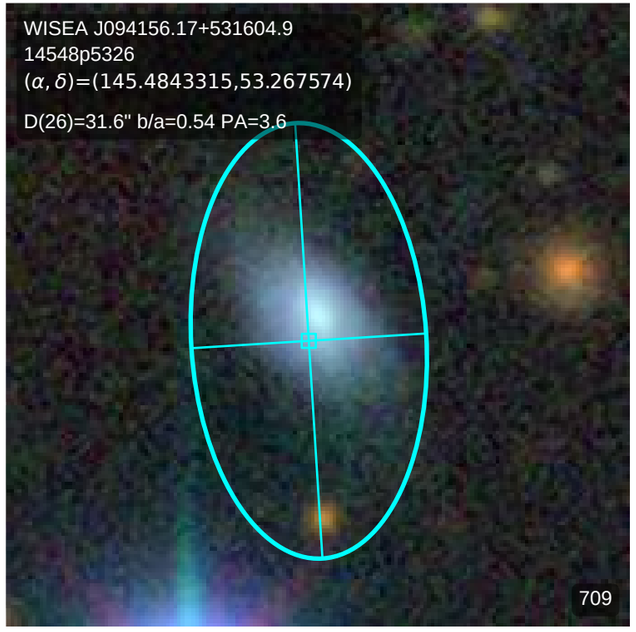

2MASX J18582166+5851378
28459p5886
(α, δ)=(284.5898171,58.860249)
D(26)=31.6" b/a=0.67 PA=86.8
704

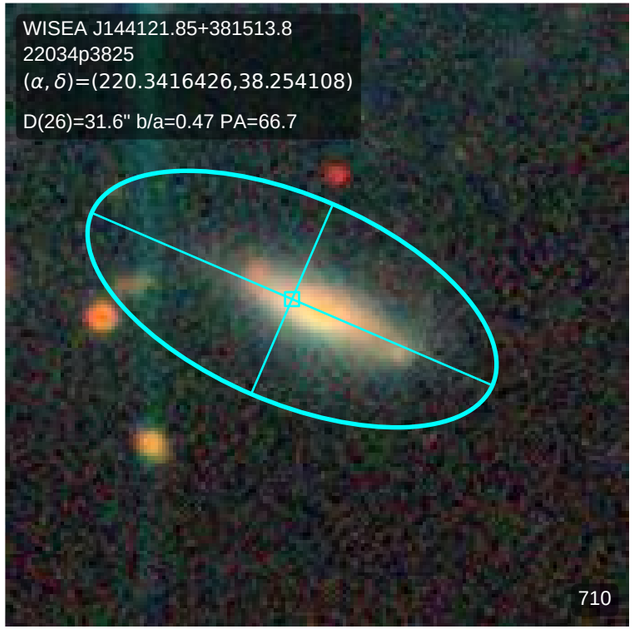

WISEA J174432.83+351042.3
26613p3517
(α, δ)=(266.1370976,35.178617)
D(26)=31.6" b/a=0.60 PA=77.2
705

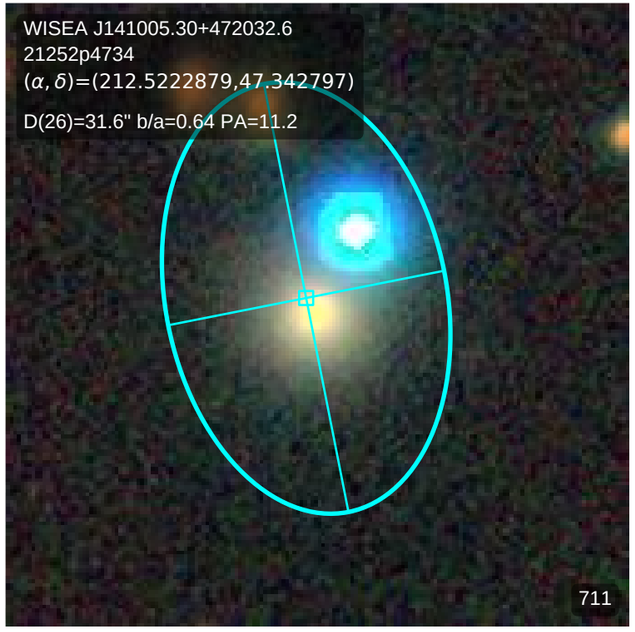

B3 1519+449
23039p4482
(α, δ)=(230.3973447,44.820460)
D(26)=31.6" b/a=0.67 PA=71.2
706

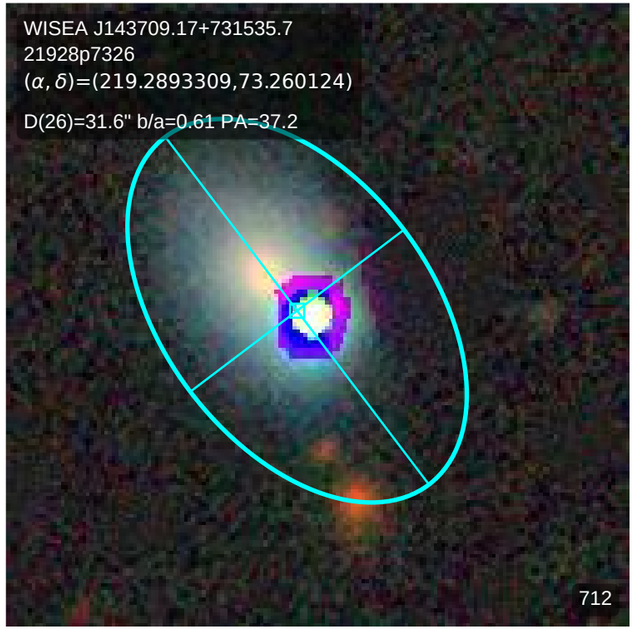

KUG 0802+363A
12149p3624
(α, δ)=(121.4928504,36.240785)
D(26)=31.6" b/a=0.73 PA=83.0
707

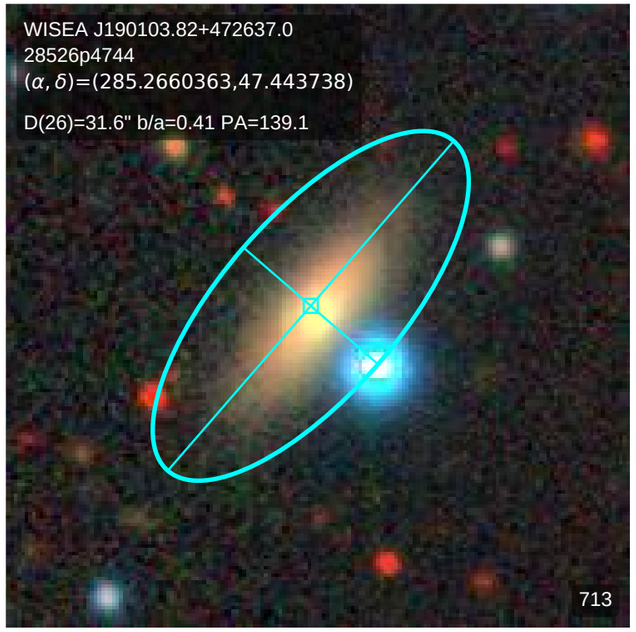

WISEA J084145.28+652002.4
13043p6533
(α, δ)=(130.4387797,65.334470)
D(26)=31.6" b/a=0.91 PA=122.0
708

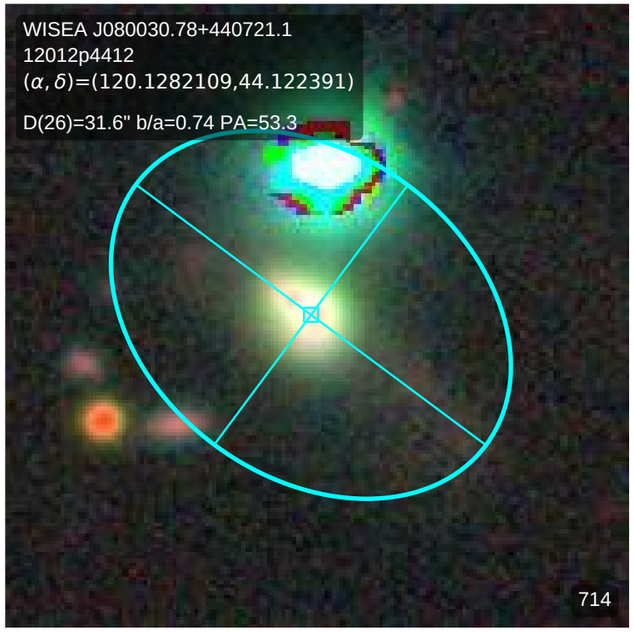

WISEA J094156.17+531604.9
14548p5326
(α, δ)=(145.4843315,53.267574)
D(26)=31.6" b/a=0.54 PA=3.6
709

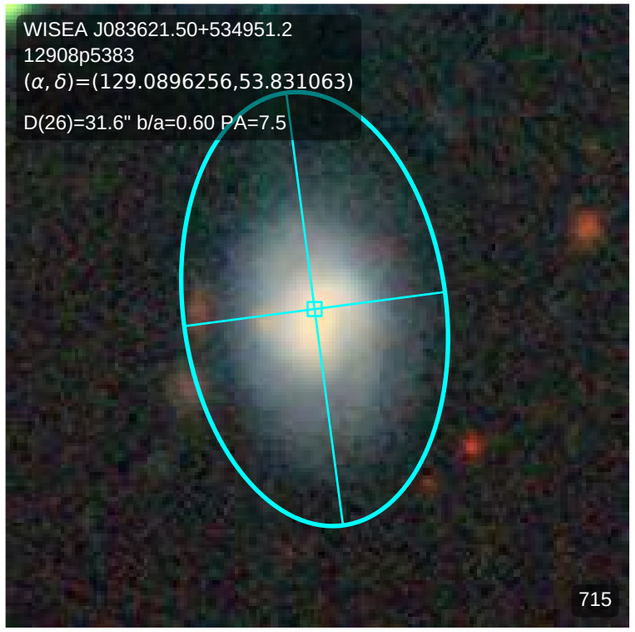

WISEA J144121.85+381513.8
22034p3825
(α, δ)=(220.3416426,38.254108)
D(26)=31.6" b/a=0.47 PA=66.7
710

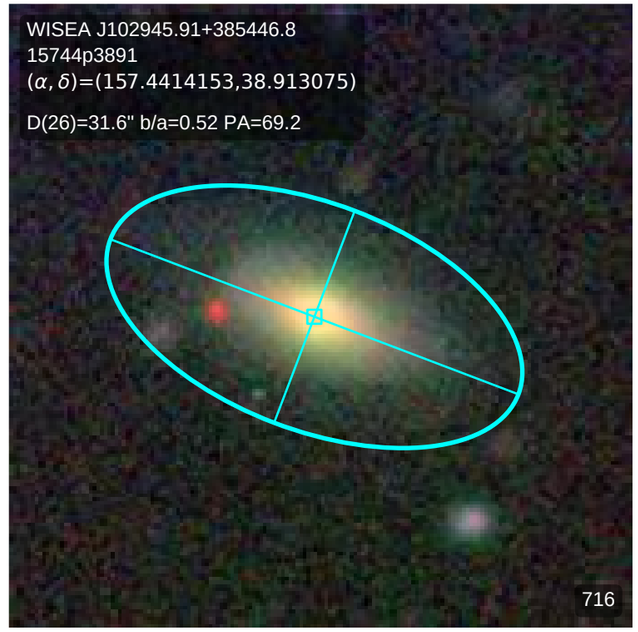

WISEA J141005.30+472032.6
21252p4734
(α, δ)=(212.5222879,47.342797)
D(26)=31.6" b/a=0.64 PA=11.2
711

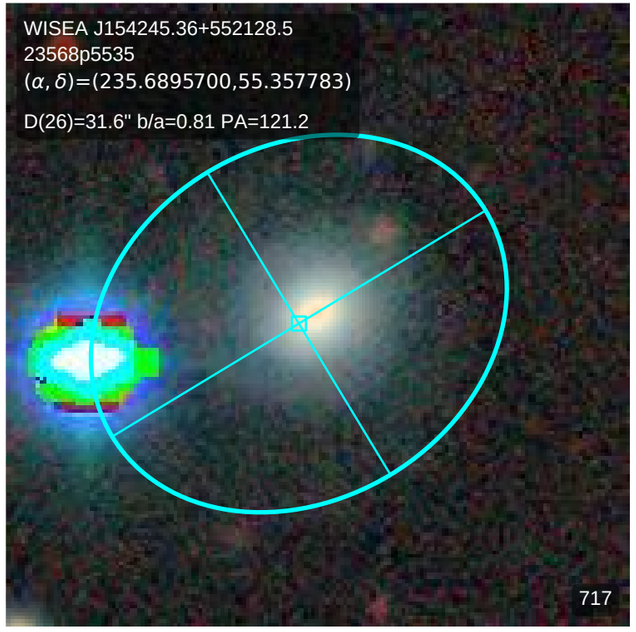

WISEA J143709.17+731535.7
21928p7326
(α, δ)=(219.2893309,73.260124)
D(26)=31.6" b/a=0.61 PA=37.2
712

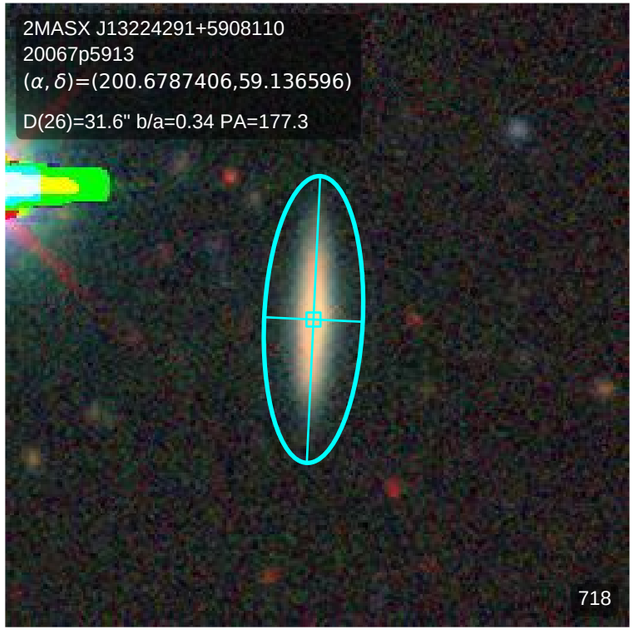

WISEA J190103.82+472637.0
28526p4744
(α, δ)=(285.2660363,47.443738)
D(26)=31.6" b/a=0.41 PA=139.1
713

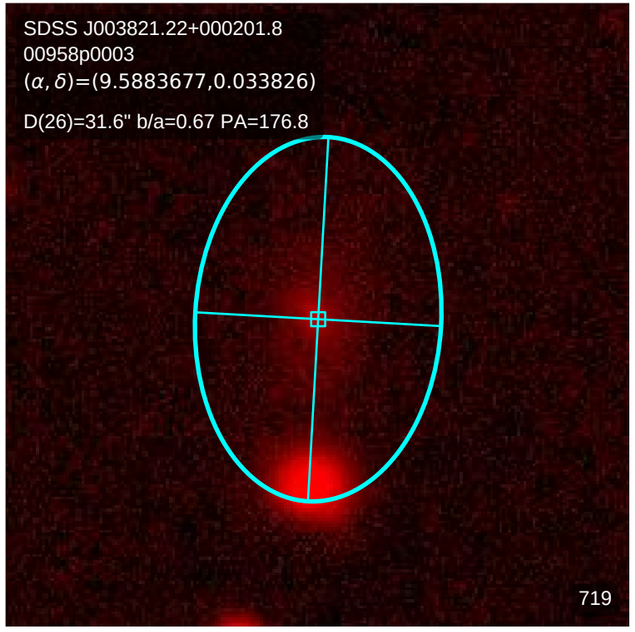

WISEA J080030.78+440721.1
12012p4412
(α, δ)=(120.1282109,44.122391)
D(26)=31.6" b/a=0.74 PA=53.3
714

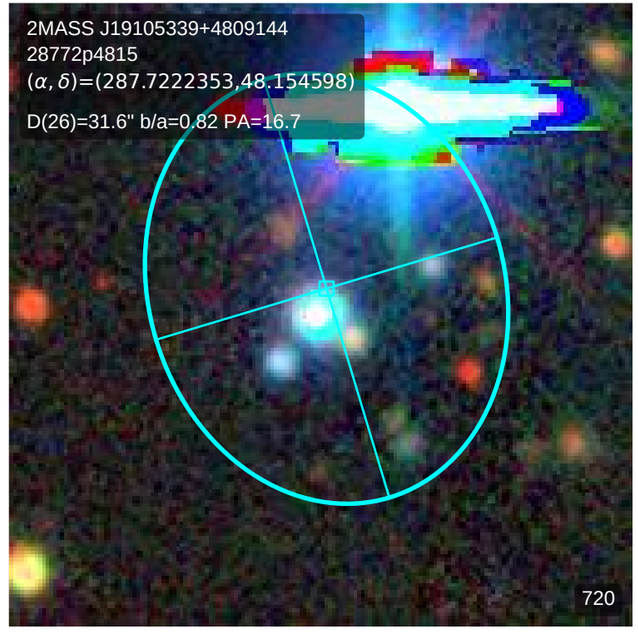

WISEA J083621.50+534951.2
12908p5383
(α, δ)=(129.0896256,53.831063)
D(26)=31.6" b/a=0.60 PA=7.5
715

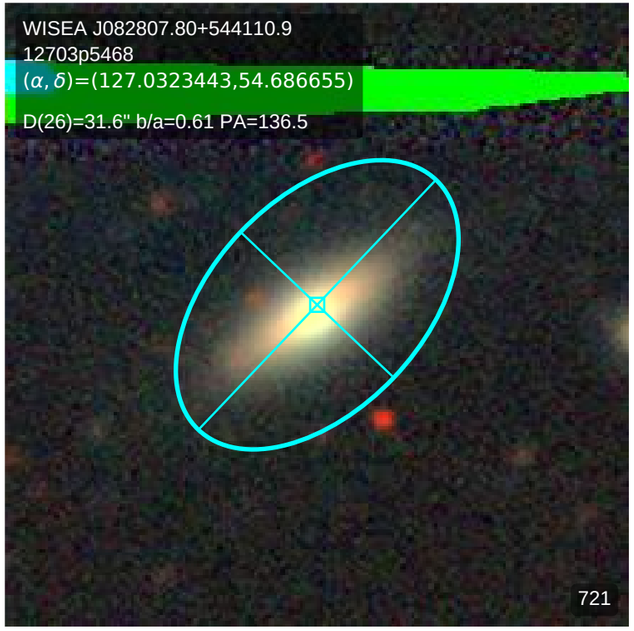

WISEA J102945.91+385446.8
15744p3891
(α, δ)=(157.4414153,38.913075)
D(26)=31.6" b/a=0.52 PA=69.2
716

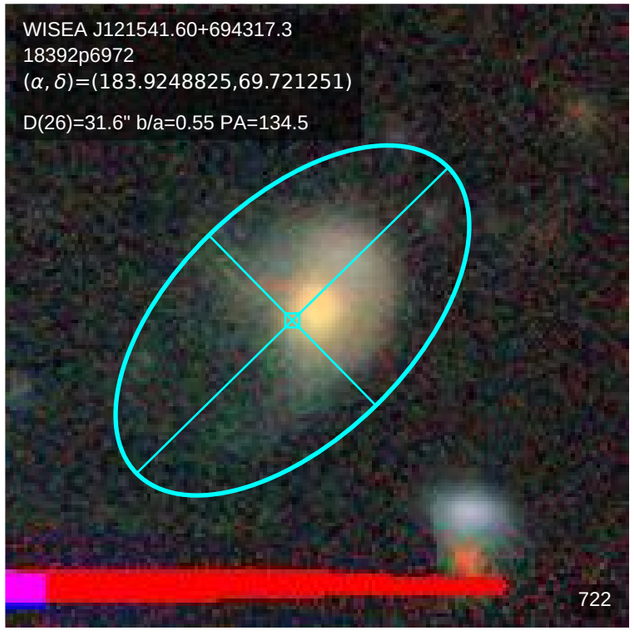

WISEA J154245.36+552128.5
23568p5535
(α, δ)=(235.6895700,55.357783)
D(26)=31.6" b/a=0.81 PA=121.2
717

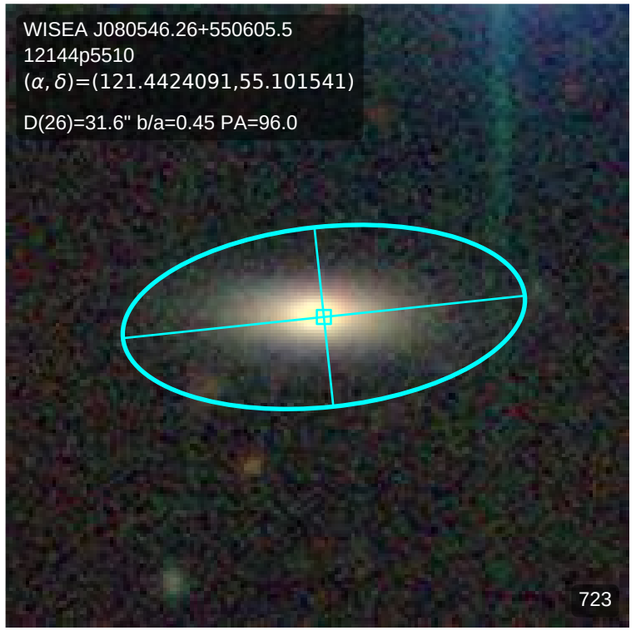

2MASX J13224291+5908110
20067p5913
(α, δ)=(200.6787406,59.136596)
D(26)=31.6" b/a=0.34 PA=177.3
718

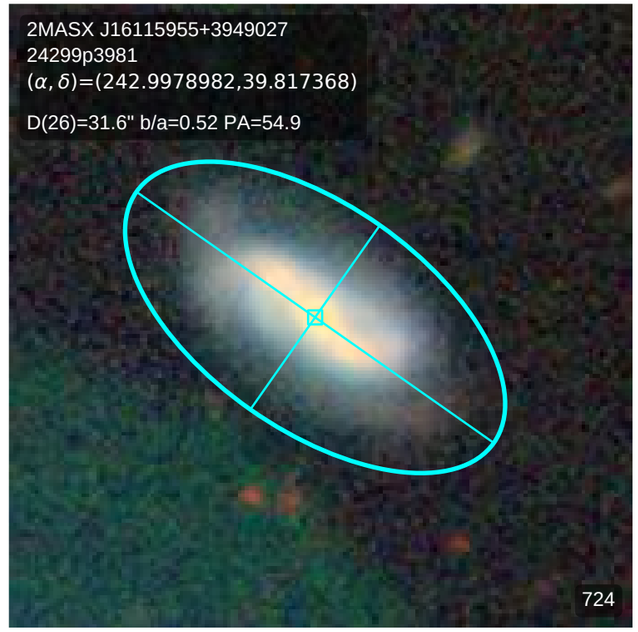

SDSS J003821.22+000201.8
00958p0003
(α, δ)=(9.5883677,0.033826)
D(26)=31.6" b/a=0.67 PA=176.8
719

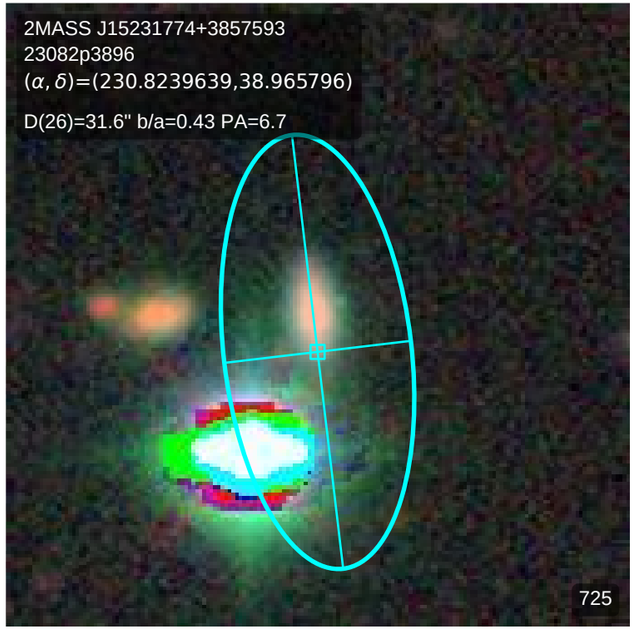

2MASS J19105339+4809144
28772p4815
(α, δ)=(287.7222353,48.154598)
D(26)=31.6" b/a=0.82 PA=16.7
720

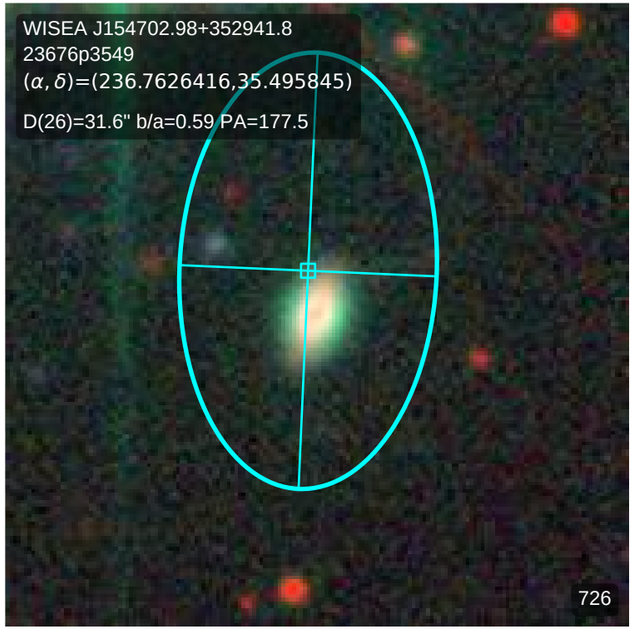

WISEA J082807.80+544110.9
12703p5468
(α, δ)=(127.0323443,54.686655)
D(26)=31.6" b/a=0.61 PA=136.5
721

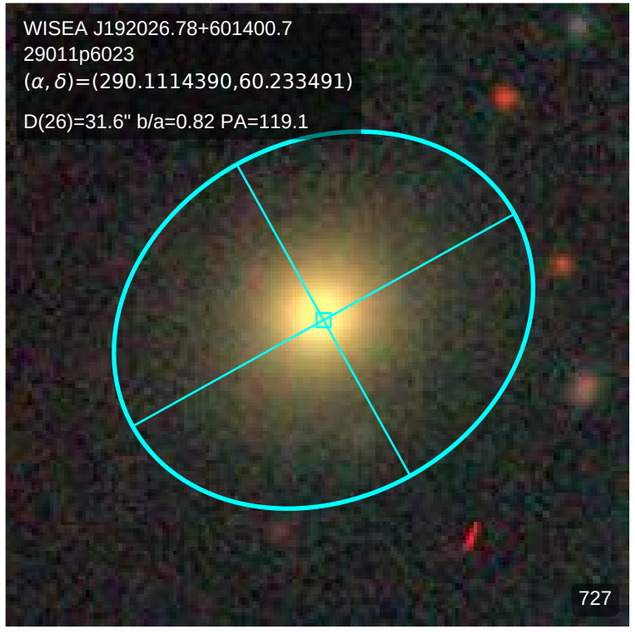

WISEA J121541.60+694317.3
18392p6972
(α, δ)=(183.9248825,69.721251)
D(26)=31.6" b/a=0.55 PA=134.5
722

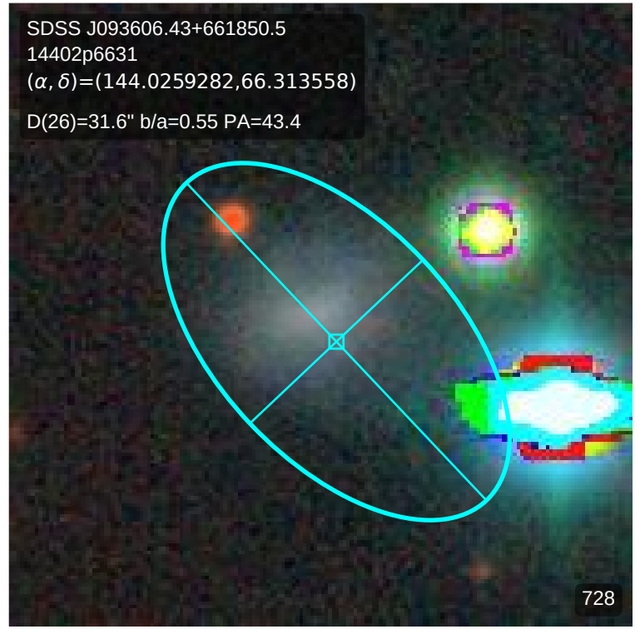

WISEA J080546.26+550605.5
12144p5510
(α, δ)=(121.4424091,55.101541)
D(26)=31.6" b/a=0.45 PA=96.0
723

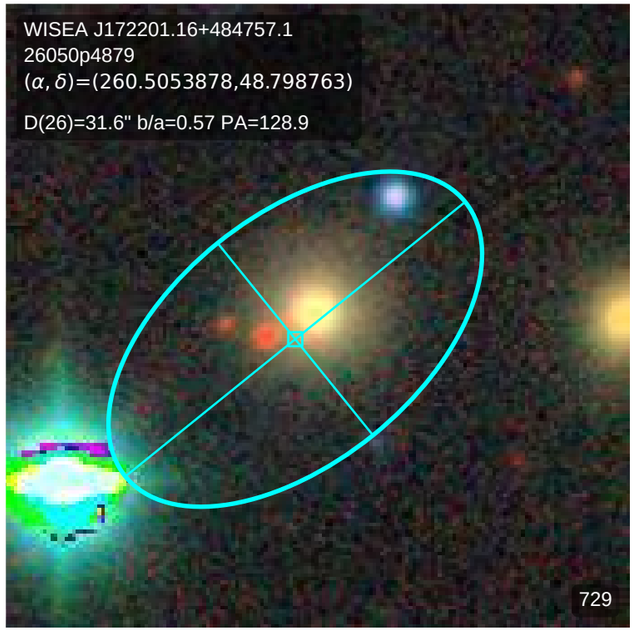

2MASX J16115955+3949027
24299p3981
(α, δ)=(242.9978982,39.817368)
D(26)=31.6" b/a=0.52 PA=54.9
724

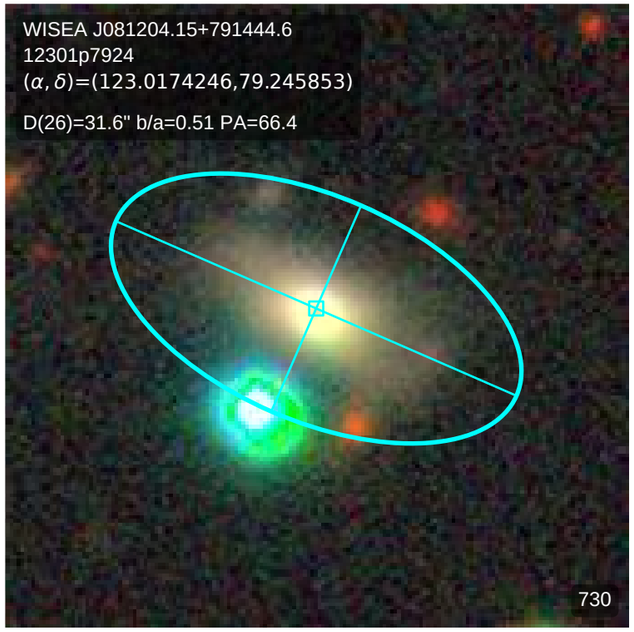

2MASS J15231774+3857593
23082p3896
(α, δ)=(230.8239639,38.965796)
D(26)=31.6" b/a=0.43 PA=6.7
725

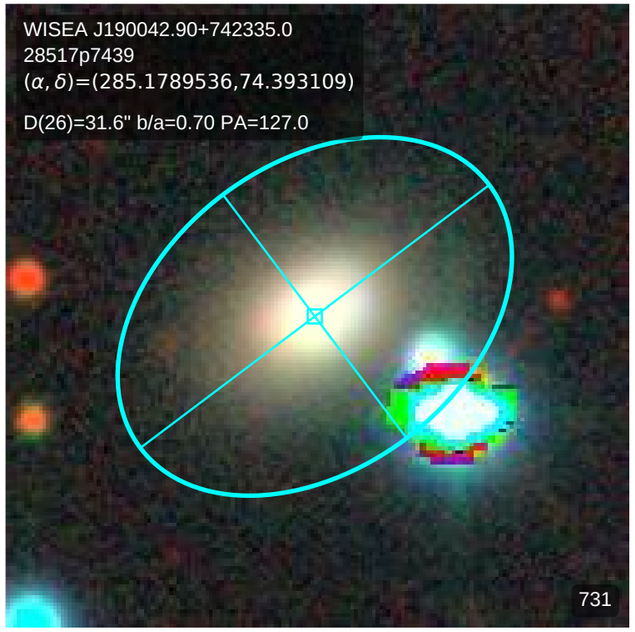

WISEA J154702.98+352941.8
23676p3549
(α, δ)=(236.7626416,35.495845)
D(26)=31.6" b/a=0.59 PA=177.5
726

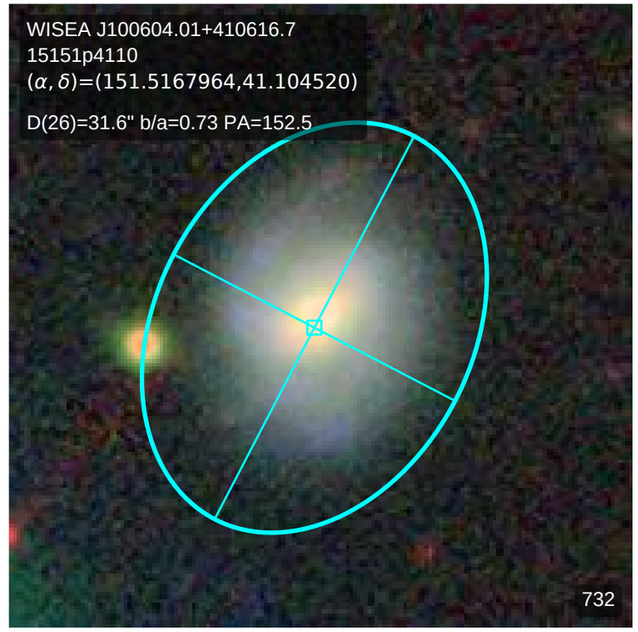

WISEA J192026.78+601400.7
29011p6023
(α, δ)=(290.1114390,60.233491)
D(26)=31.6" b/a=0.82 PA=119.1
727

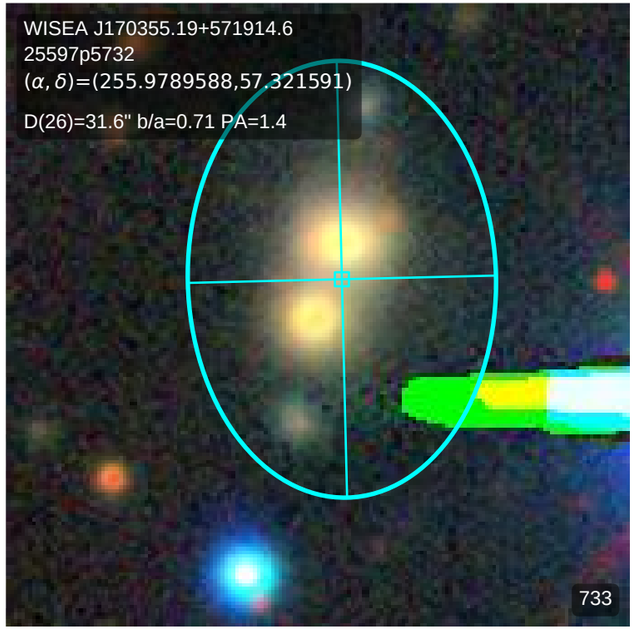

SDSS J093606.43+661850.5
14402p6631
(α, δ)=(144.0259282,66.313558)
D(26)=31.6" b/a=0.55 PA=43.4
728

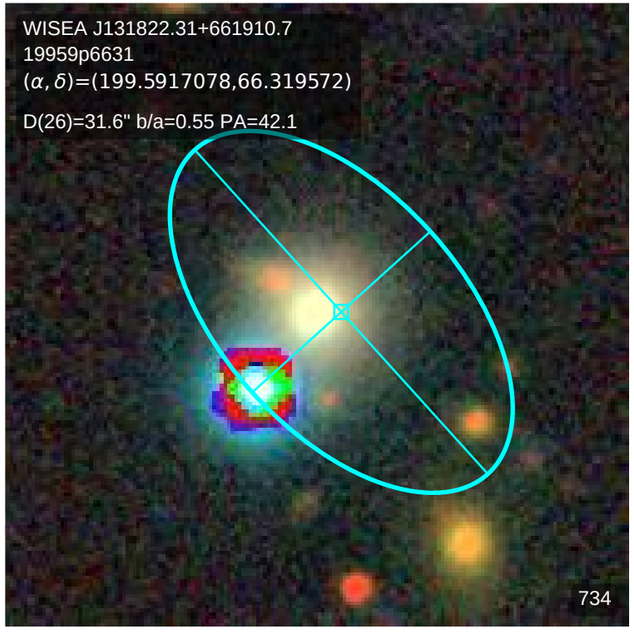

WISEA J172201.16+484757.1
26050p4879
(α, δ)=(260.5053878,48.798763)
D(26)=31.6" b/a=0.57 PA=128.9
729

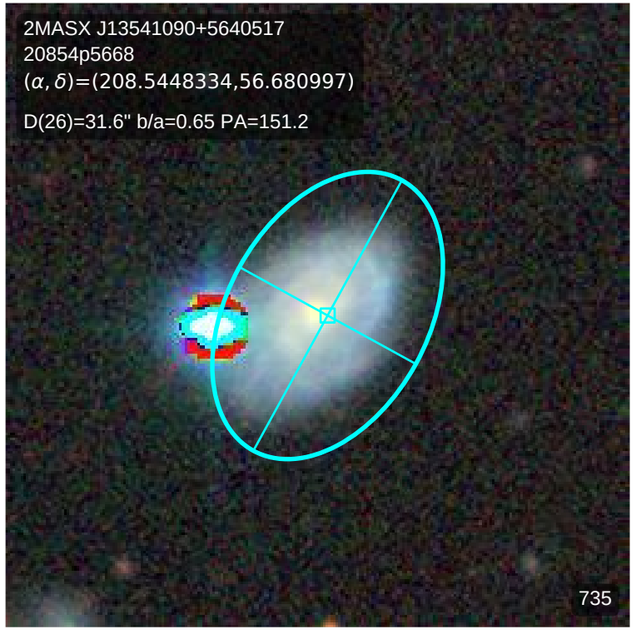

WISEA J081204.15+791444.6
12301p7924
(α, δ)=(123.0174246,79.245853)
D(26)=31.6" b/a=0.51 PA=66.4
730

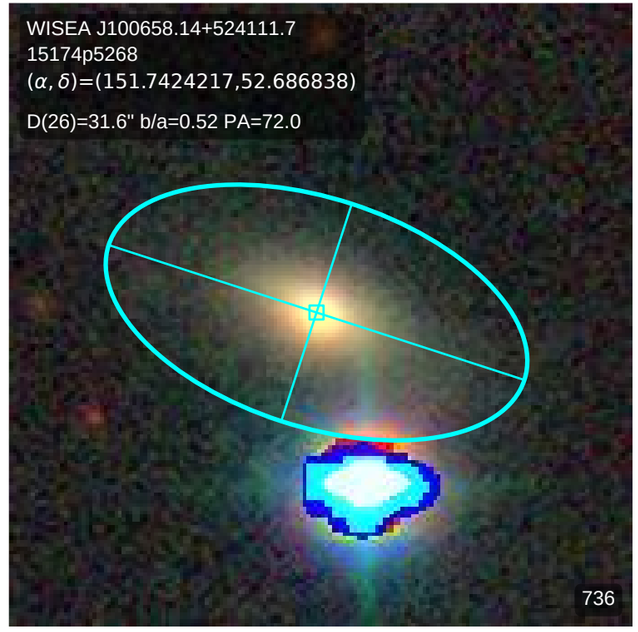

WISEA J190042.90+742335.0
28517p7439
(α, δ)=(285.1789536,74.393109)
D(26)=31.6" b/a=0.70 PA=127.0
731

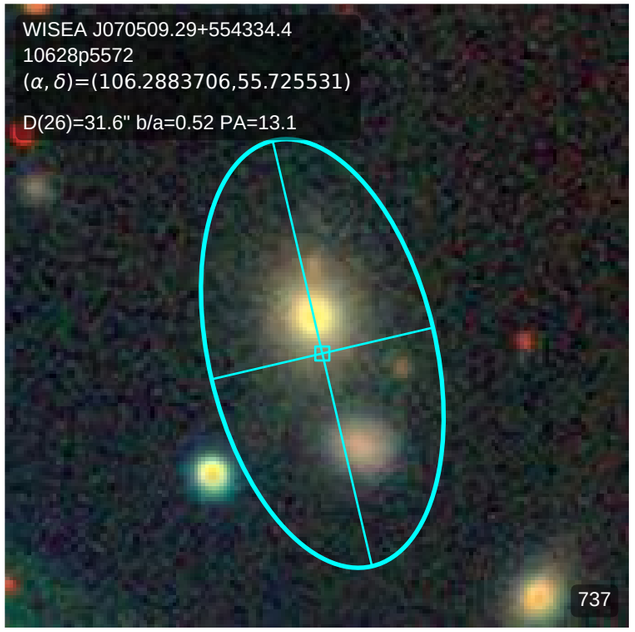

WISEA J100604.01+410616.7
15151p4110
(α, δ)=(151.5167964,41.104520)
D(26)=31.6" b/a=0.73 PA=152.5
732

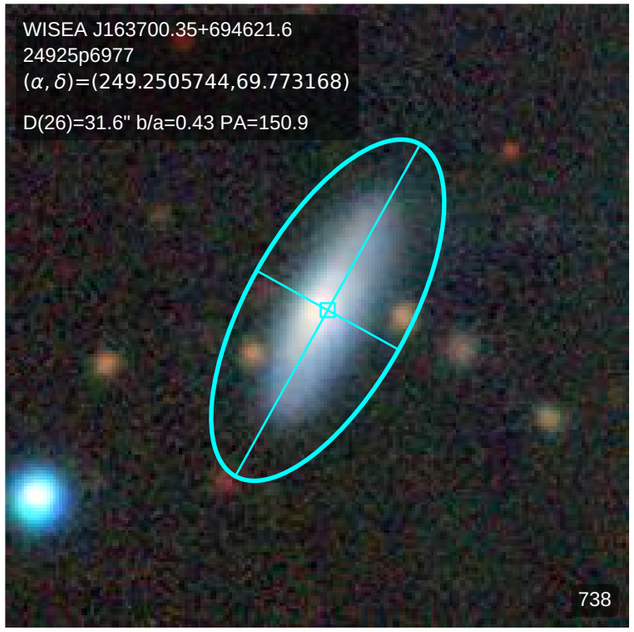

WISEA J170355.19+571914.6
25597p5732
(α, δ)=(255.9789588,57.321591)
D(26)=31.6" b/a=0.71 PA=1.4
733

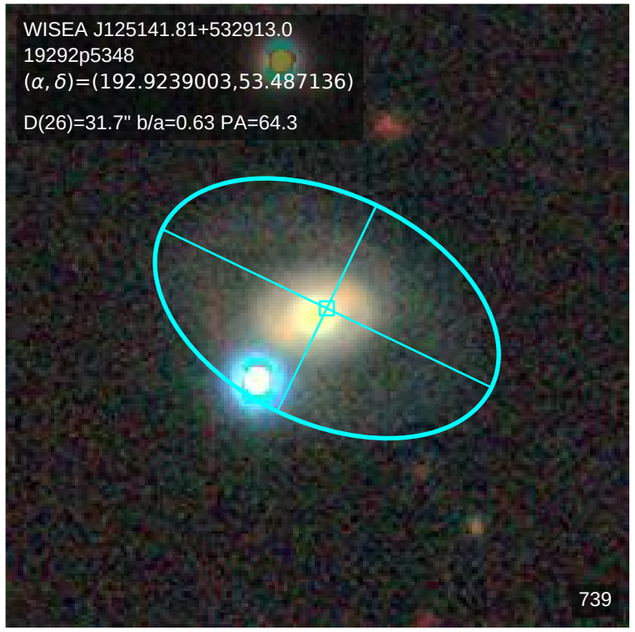

WISEA J131822.31+661910.7
19959p6631
(α, δ)=(199.5917078,66.319572)
D(26)=31.6" b/a=0.55 PA=42.1
734

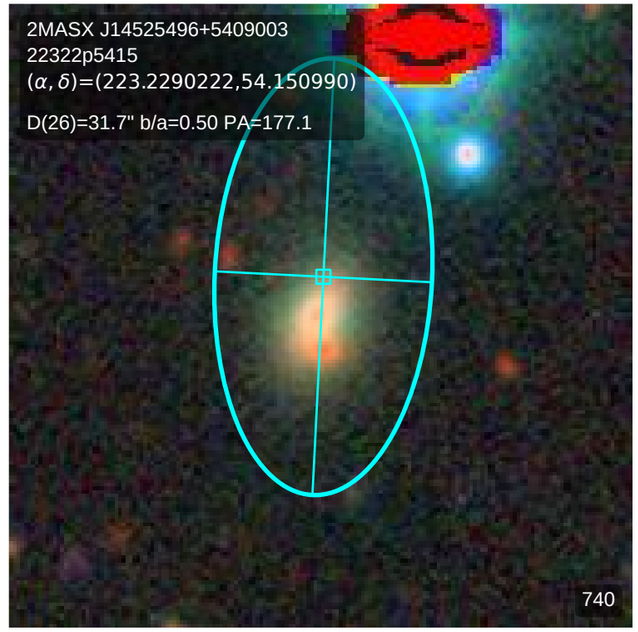

2MASX J13541090+5640517
20854p5668
(α, δ)=(208.5448334,56.680997)
D(26)=31.6" b/a=0.65 PA=151.2
735

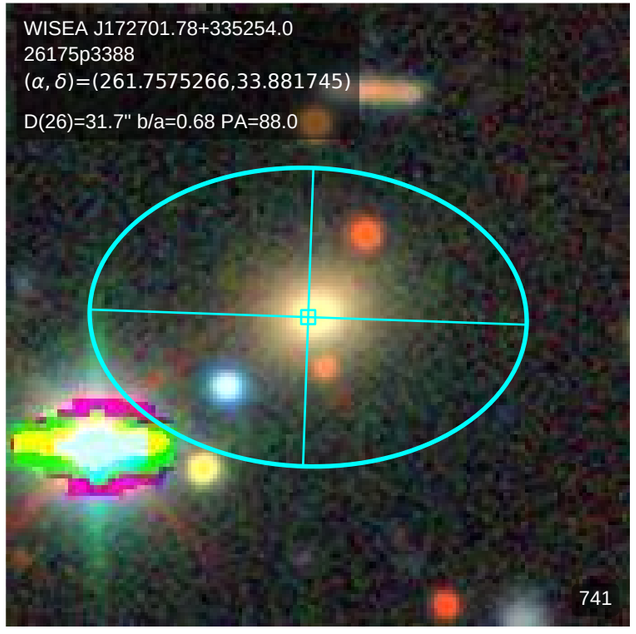

WISEA J100658.14+524111.7
15174p5268
(α, δ)=(151.7424217,52.686838)
D(26)=31.6" b/a=0.52 PA=72.0
736

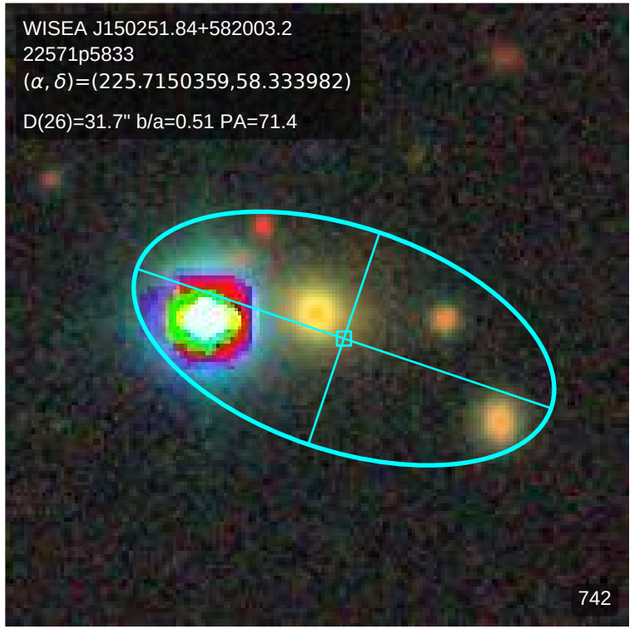

WISEA J070509.29+554334.4
10628p5572
(α, δ)=(106.2883706,55.725531)
D(26)=31.6" b/a=0.52 PA=13.1
737

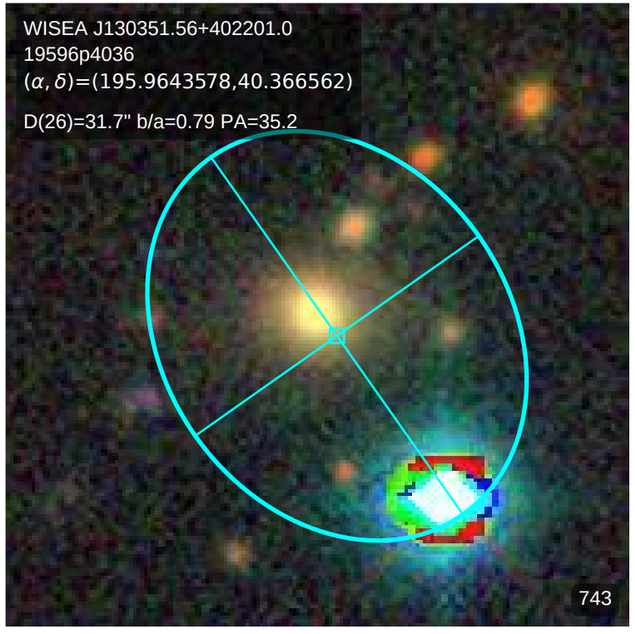

WISEA J163700.35+694621.6
24925p6977
(α, δ)=(249.2505744,69.773168)
D(26)=31.6" b/a=0.43 PA=150.9
738

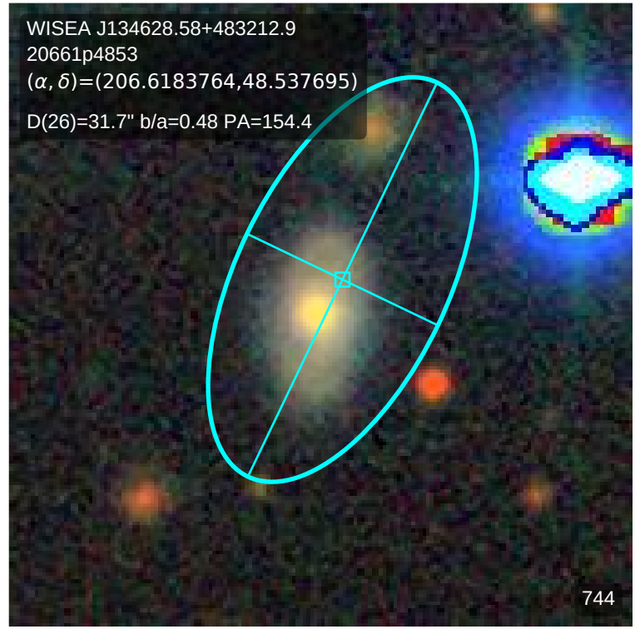

WISEA J125141.81+532913.0
19292p5348
(α, δ)=(192.9239003,53.487136)
D(26)=31.7" b/a=0.63 PA=64.3
739

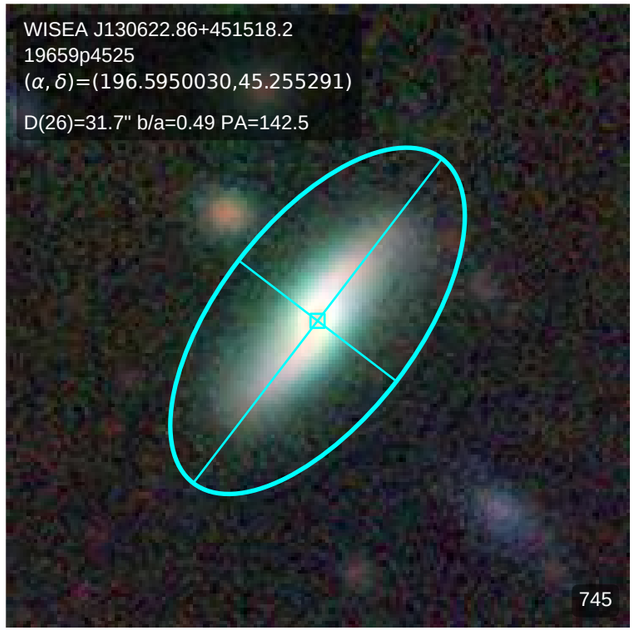

2MASX J14525496+5409003
22322p5415
(α, δ)=(223.2290222,54.150990)
D(26)=31.7" b/a=0.50 PA=177.1
740

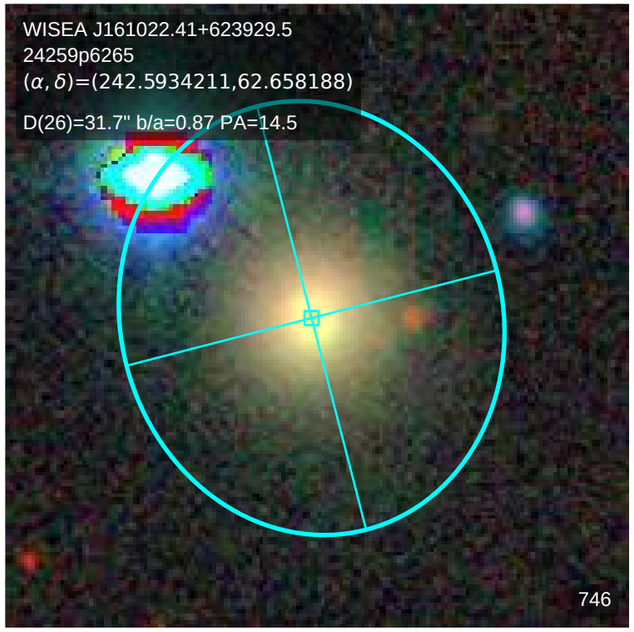

WISEA J172701.78+335254.0
26175p3388
(α, δ)=(261.7575266,33.881745)
D(26)=31.7" b/a=0.68 PA=88.0
741

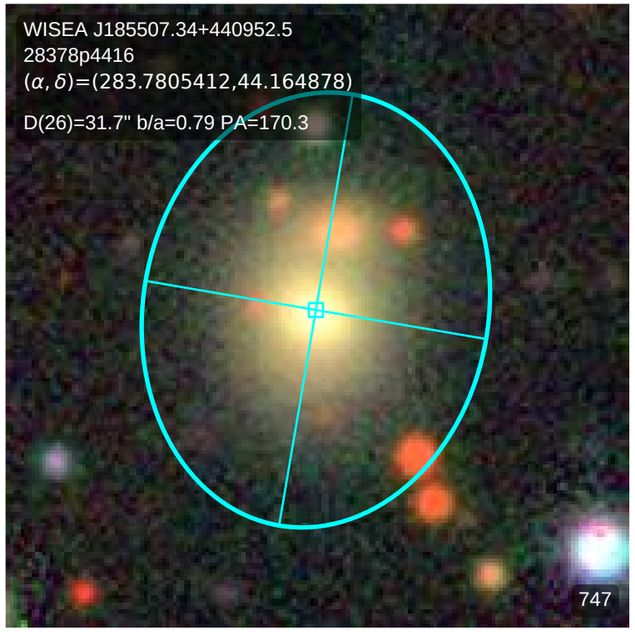

WISEA J150251.84+582003.2
22571p5833
(α, δ)=(225.7150359,58.333982)
D(26)=31.7" b/a=0.51 PA=71.4
742

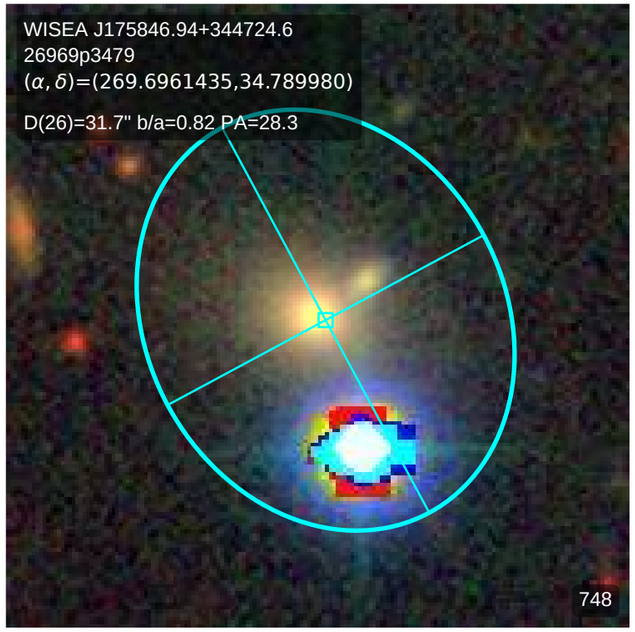

WISEA J130351.56+402201.0
19596p4036
(α, δ)=(195.9643578,40.366562)
D(26)=31.7" b/a=0.79 PA=35.2
743

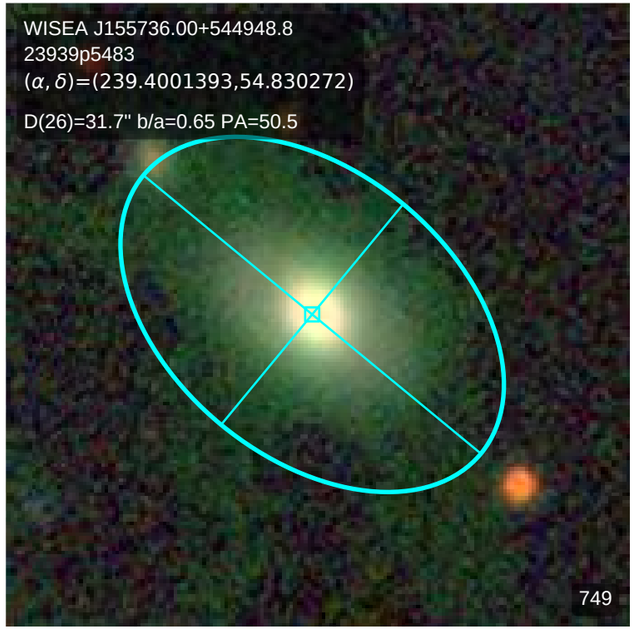

WISEA J134628.58+483212.9
20661p4853
(α, δ)=(206.6183764,48.537695)
D(26)=31.7" b/a=0.48 PA=154.4
744

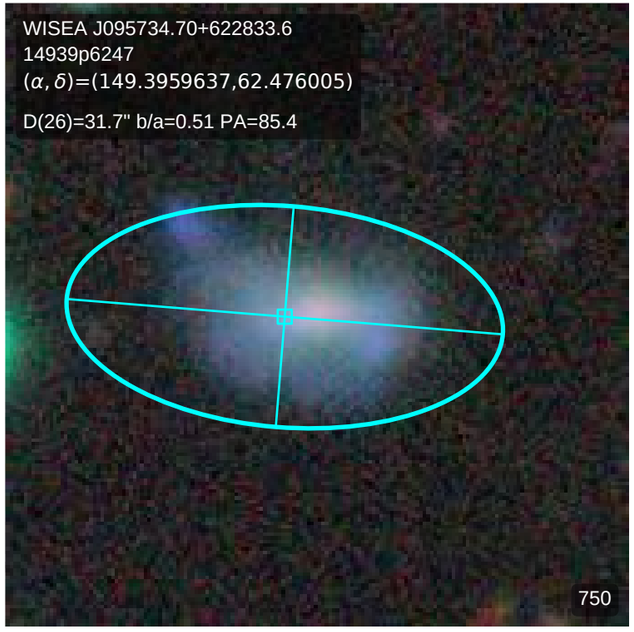

WISEA J130622.86+451518.2
19659p4525
(α, δ)=(196.5950030,45.255291)
D(26)=31.7" b/a=0.49 PA=142.5
745

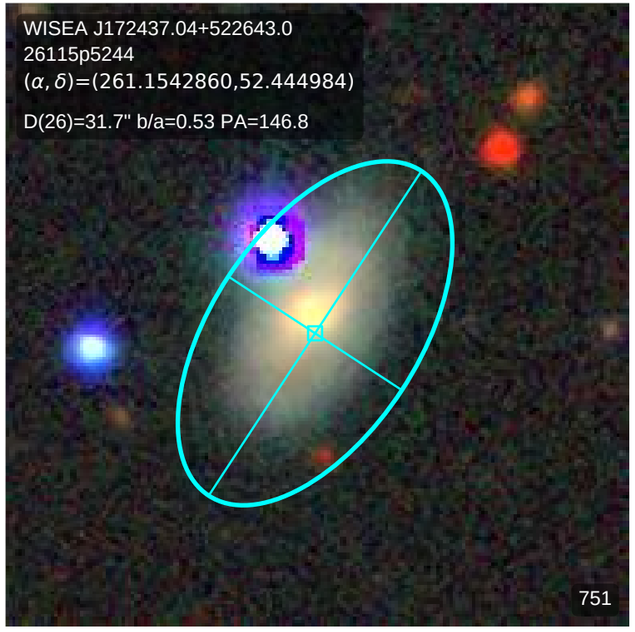

WISEA J161022.41+623929.5
24259p6265
(α, δ)=(242.5934211,62.658188)
D(26)=31.7" b/a=0.87 PA=14.5
746

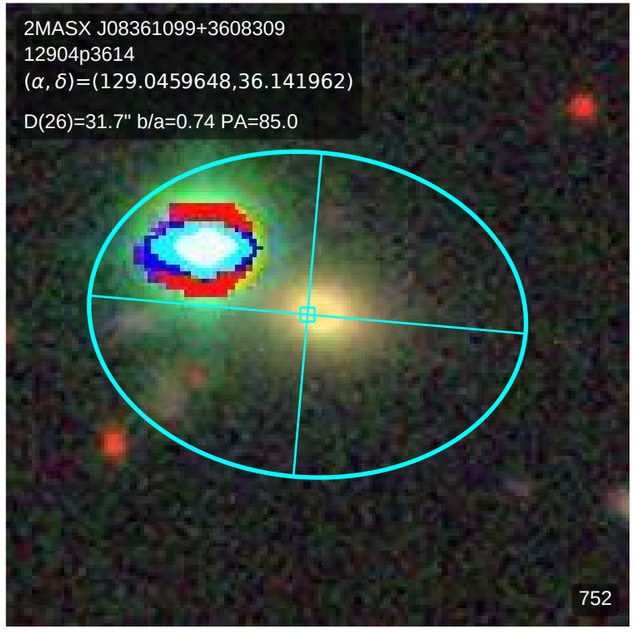

WISEA J185507.34+440952.5
28378p4416
(α, δ)=(283.7805412,44.164878)
D(26)=31.7" b/a=0.79 PA=170.3
747

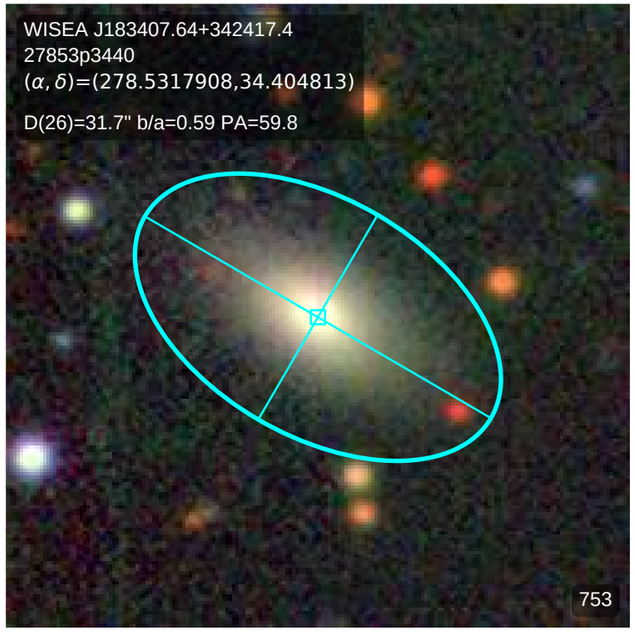

WISEA J175846.94+344724.6
26969p3479
(α, δ)=(269.6961435,34.789980)
D(26)=31.7" b/a=0.82 PA=28.3
748

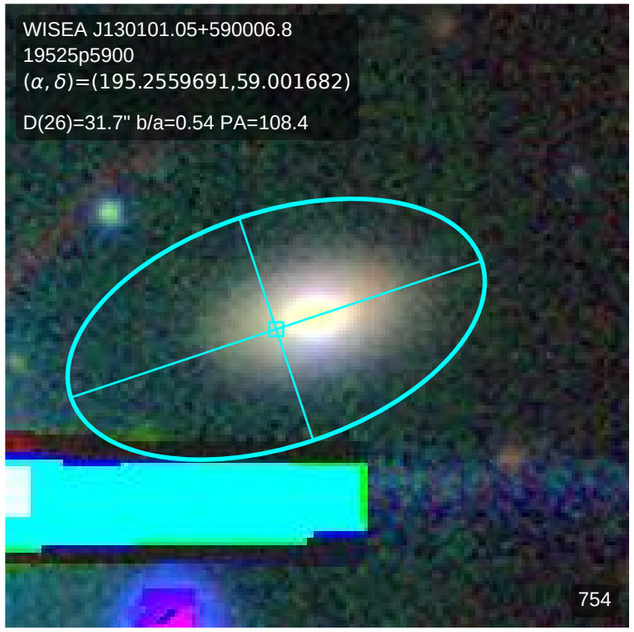

WISEA J155736.00+544948.8
23939p5483
(α, δ)=(239.4001393,54.830272)
D(26)=31.7" b/a=0.65 PA=50.5
749

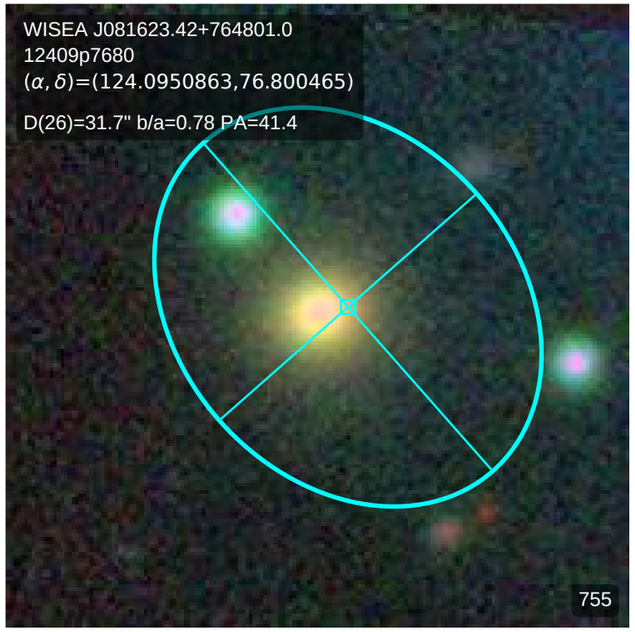

WISEA J095734.70+622833.6
14939p6247
(α, δ)=(149.3959637,62.476005)
D(26)=31.7" b/a=0.51 PA=85.4
750

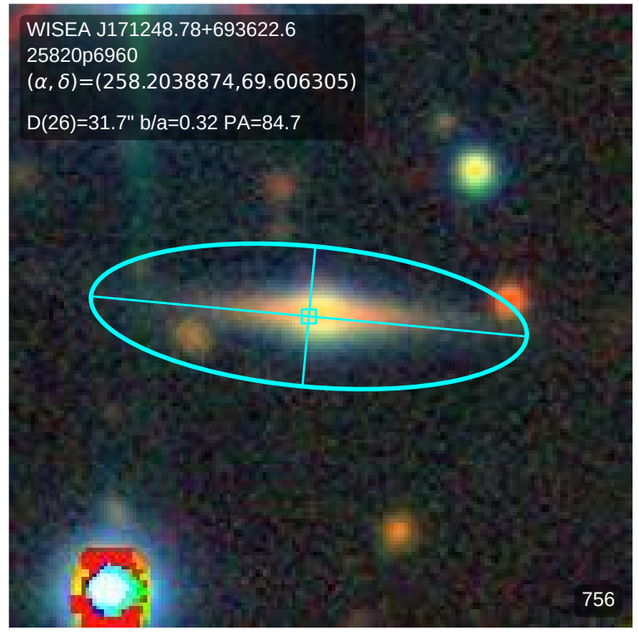

WISEA J172437.04+522643.0
26115p5244
(α, δ)=(261.1542860,52.444984)
D(26)=31.7" b/a=0.53 PA=146.8
751

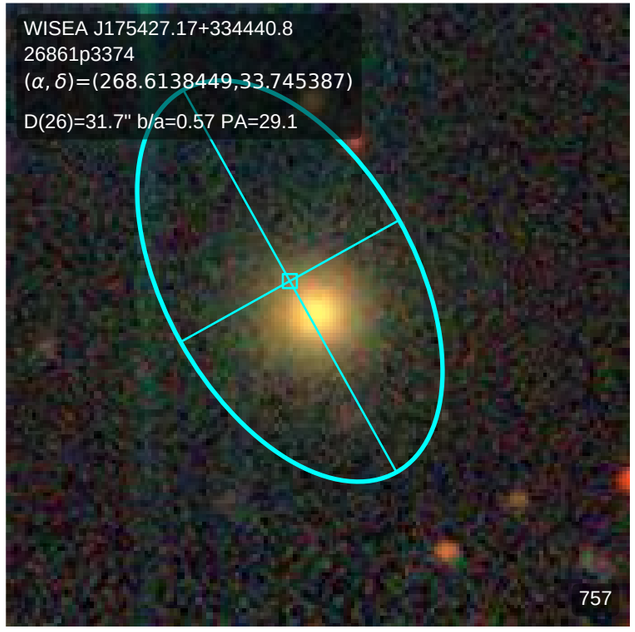

2MASX J08361099+3608309
12904p3614
(α, δ)=(129.0459648,36.141962)
D(26)=31.7" b/a=0.74 PA=85.0
752

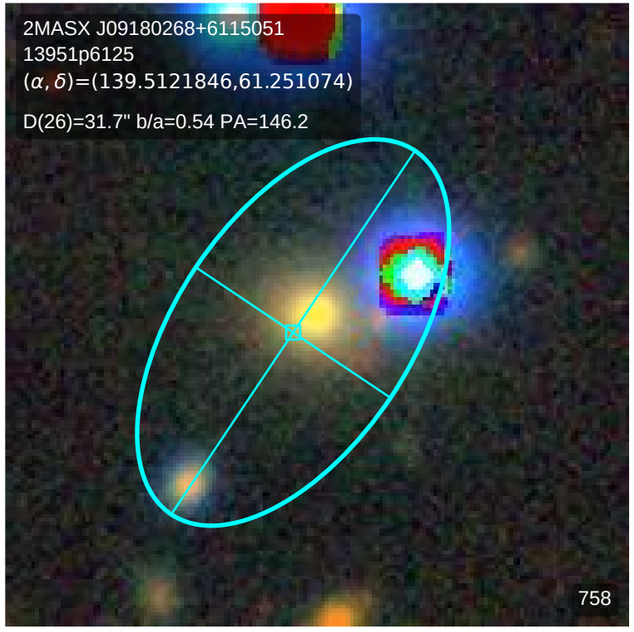

WISEA J183407.64+342417.4
27853p3440
(α, δ)=(278.5317908,34.404813)
D(26)=31.7" b/a=0.59 PA=59.8
753

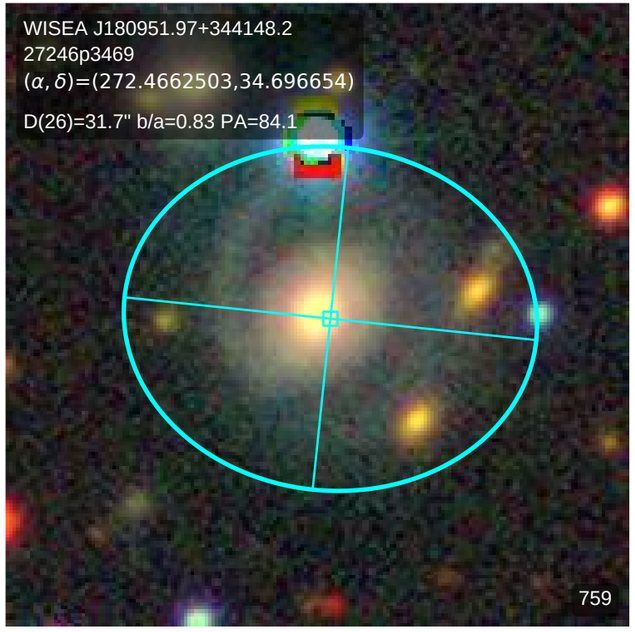

WISEA J130101.05+590006.8
19525p5900
(α, δ)=(195.2559691,59.001682)
D(26)=31.7" b/a=0.54 PA=108.4
754

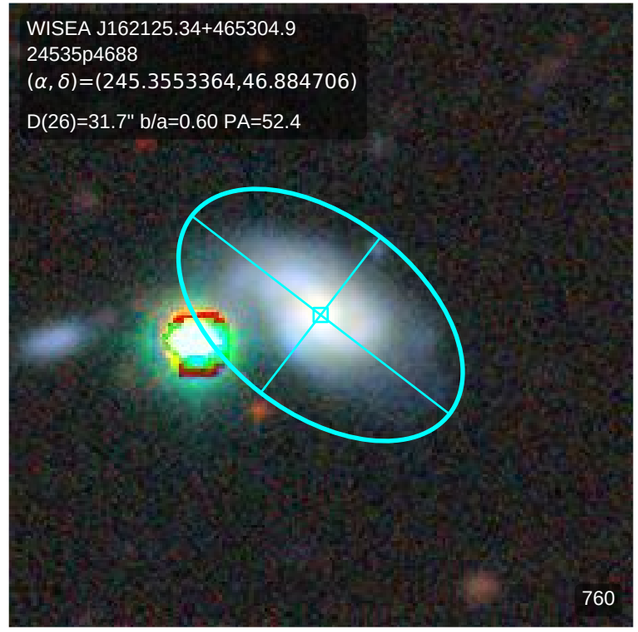

WISEA J081623.42+764801.0
12409p7680
(α, δ)=(124.0950863,76.800465)
D(26)=31.7" b/a=0.78 PA=41.4
755

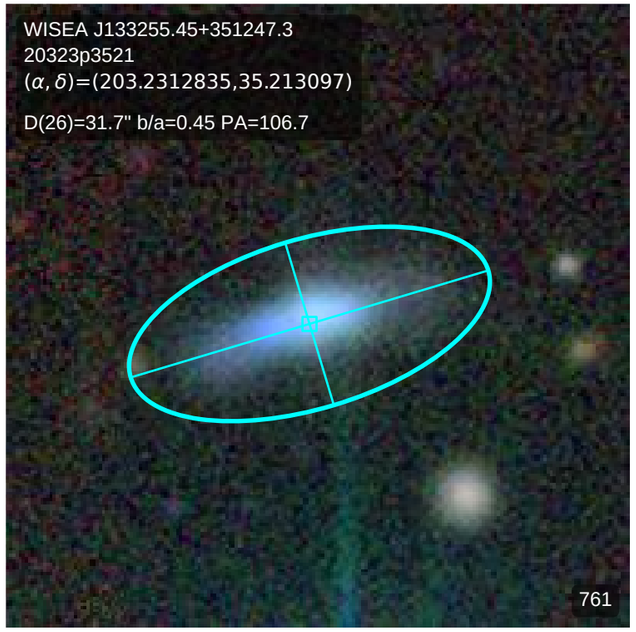

WISEA J171248.78+693622.6
25820p6960
(α, δ)=(258.2038874,69.606305)
D(26)=31.7" b/a=0.32 PA=84.7
756

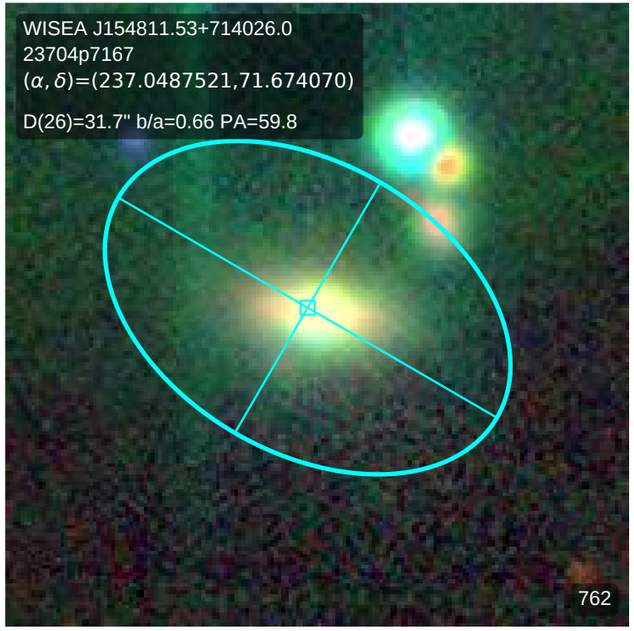

WISEA J175427.17+334440.8
26861p3374
(α, δ)=(268.6138449,33.745387)
D(26)=31.7" b/a=0.57 PA=29.1
757

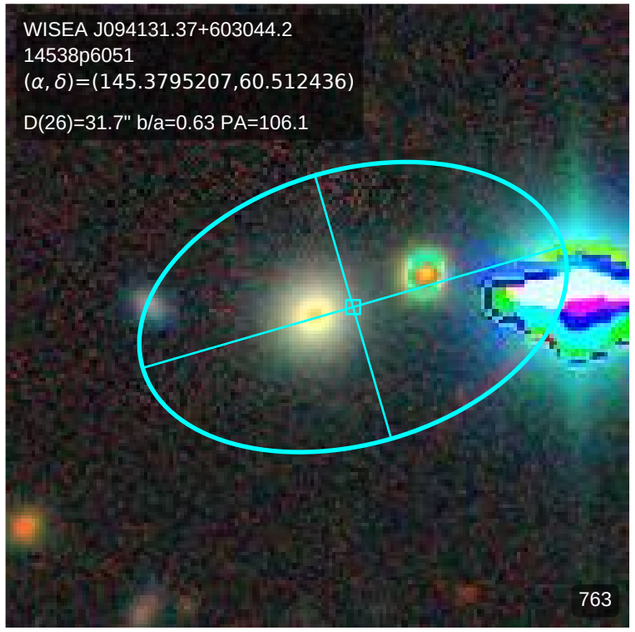

2MASX J09180268+6115051
13951p6125
(α, δ)=(139.5121846,61.251074)
D(26)=31.7" b/a=0.54 PA=146.2
758

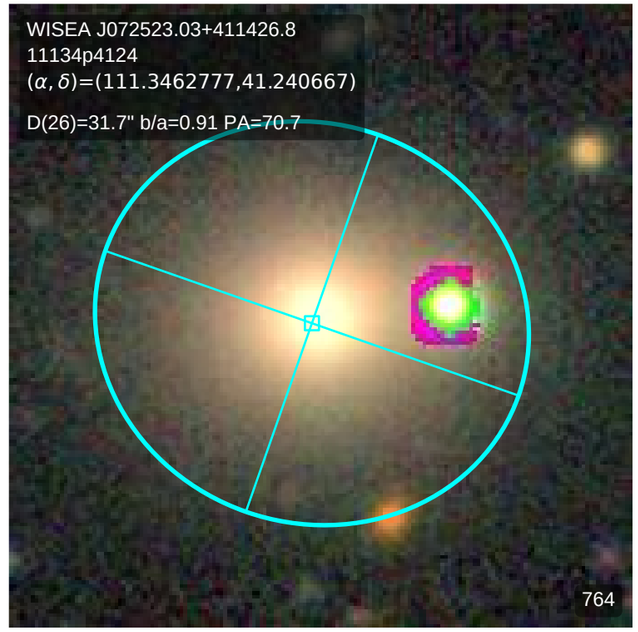

WISEA J180951.97+344148.2
27246p3469
(α, δ)=(272.4662503,34.696654)
D(26)=31.7" b/a=0.83 PA=84.1
759

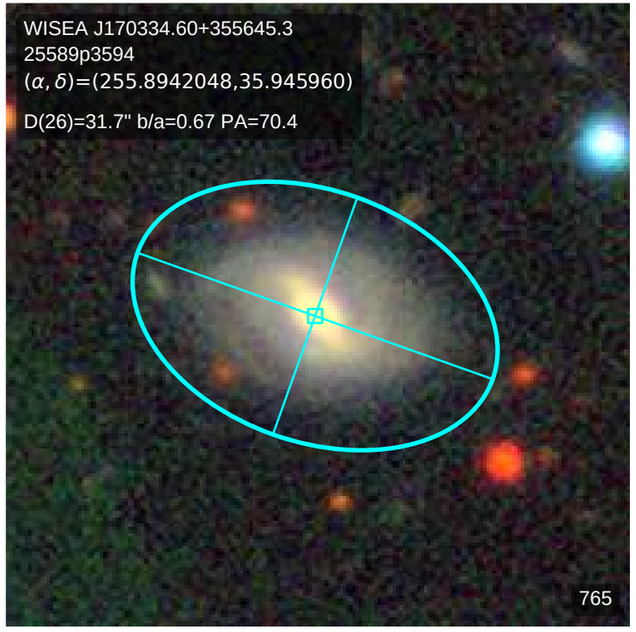

WISEA J162125.34+465304.9
24535p4688
(α, δ)=(245.3553364,46.884706)
D(26)=31.7" b/a=0.60 PA=52.4
760

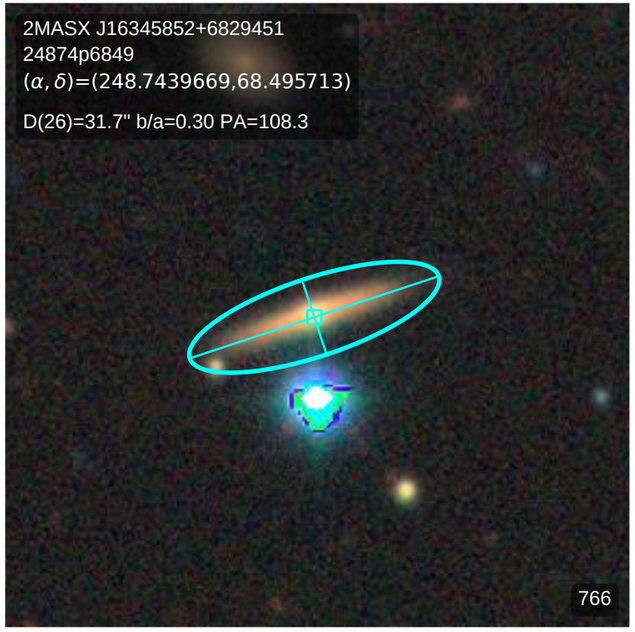

WISEA J133255.45+351247.3
20323p3521
(α, δ)=(203.2312835,35.213097)
D(26)=31.7" b/a=0.45 PA=106.7
761

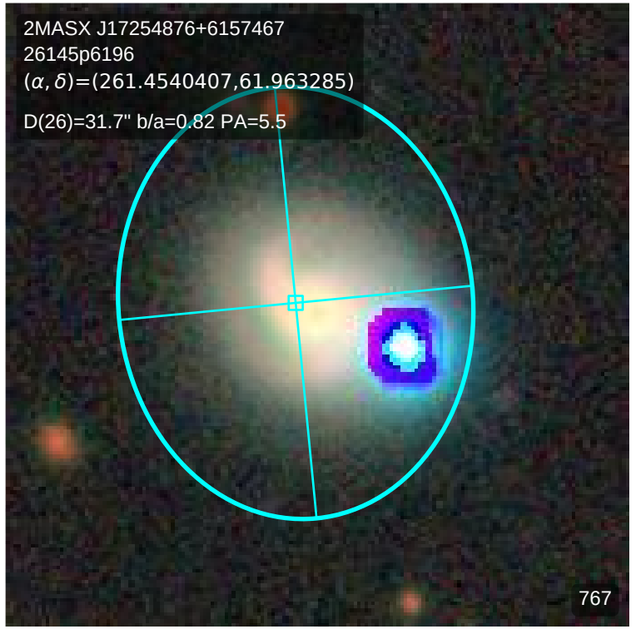

WISEA J154811.53+714026.0
23704p7167
(α, δ)=(237.0487521,71.674070)
D(26)=31.7" b/a=0.66 PA=59.8
762

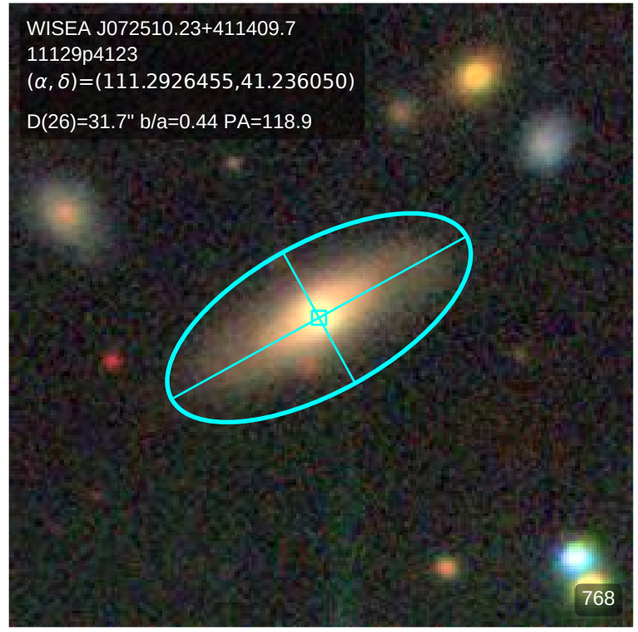

WISEA J094131.37+603044.2
14538p6051
(α, δ)=(145.3795207,60.512436)
D(26)=31.7" b/a=0.63 PA=106.1
763

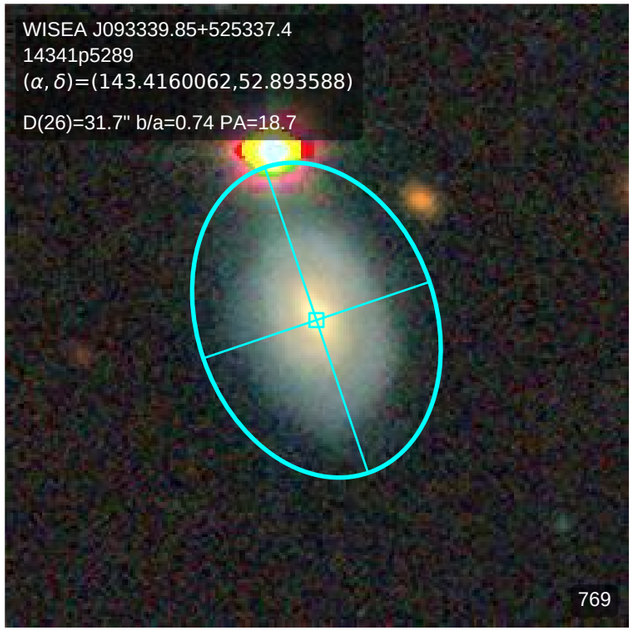

WISEA J072523.03+411426.8
11134p4124
(α, δ)=(111.3462777,41.240667)
D(26)=31.7" b/a=0.91 PA=70.7
764

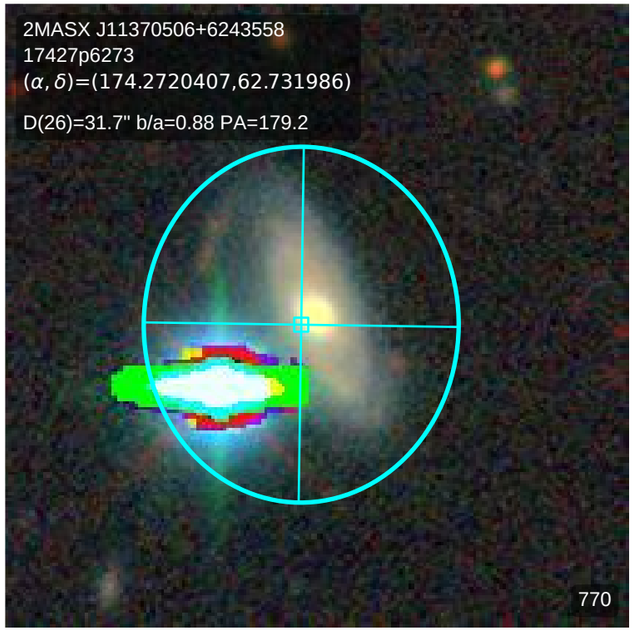

WISEA J170334.60+355645.3
25589p3594
(α, δ)=(255.8942048,35.945960)
D(26)=31.7" b/a=0.67 PA=70.4
765

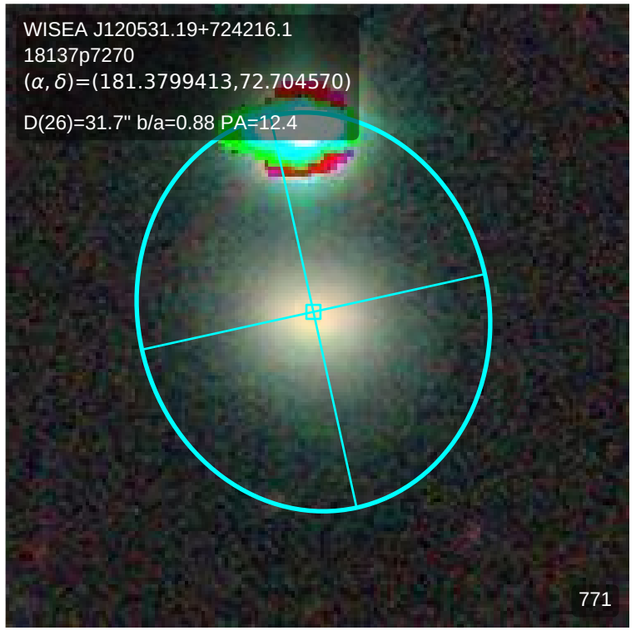

2MASX J16345852+6829451
24874p6849
(α, δ)=(248.7439669,68.495713)
D(26)=31.7" b/a=0.30 PA=108.3
766

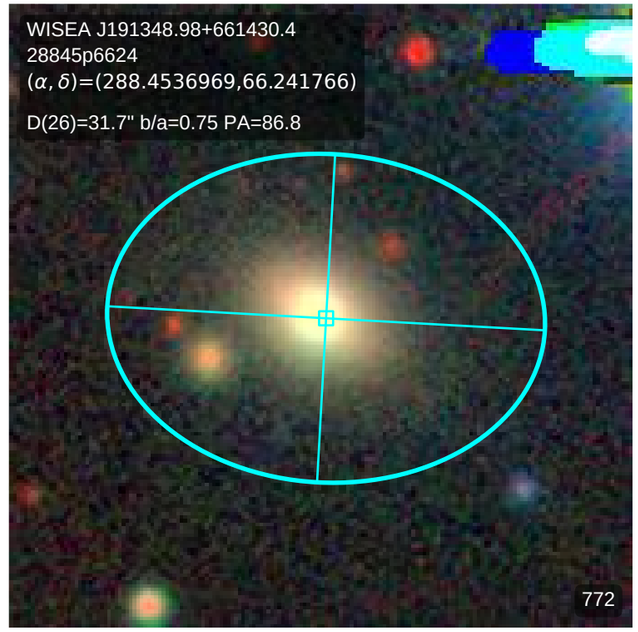

2MASX J17254876+6157467
26145p6196
(α, δ)=(261.4540407,61.963285)
D(26)=31.7" b/a=0.82 PA=5.5
767

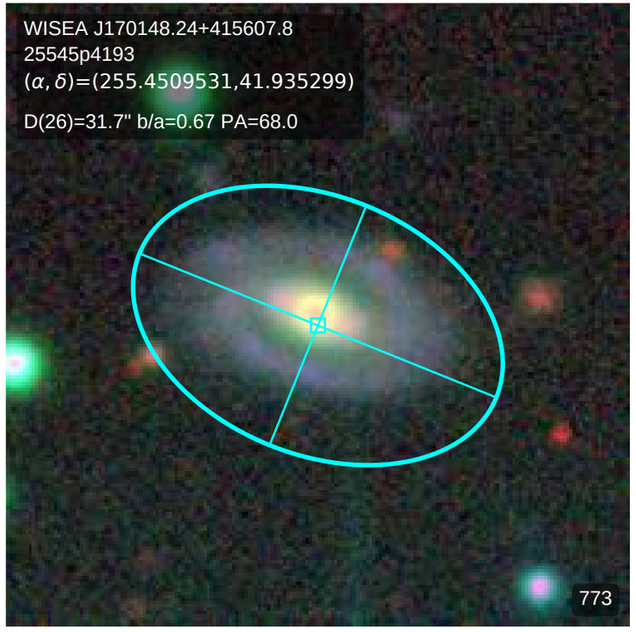

WISEA J072510.23+411409.7
11129p4123
(α, δ)=(111.2926455,41.236050)
D(26)=31.7" b/a=0.44 PA=118.9
768

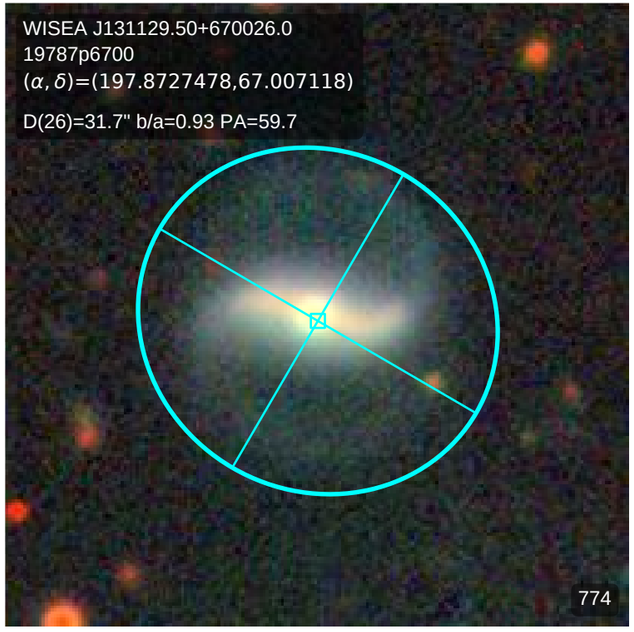

WISEA J093339.85+525337.4
14341p5289
(α, δ)=(143.4160062,52.893588)
D(26)=31.7" b/a=0.74 PA=18.7
769

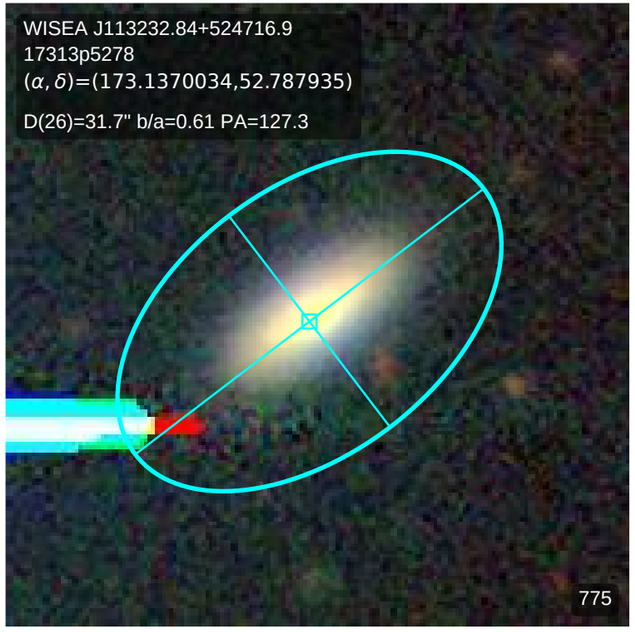

2MASX J11370506+6243558
17427p6273
(α, δ)=(174.2720407,62.731986)
D(26)=31.7" b/a=0.88 PA=179.2
770

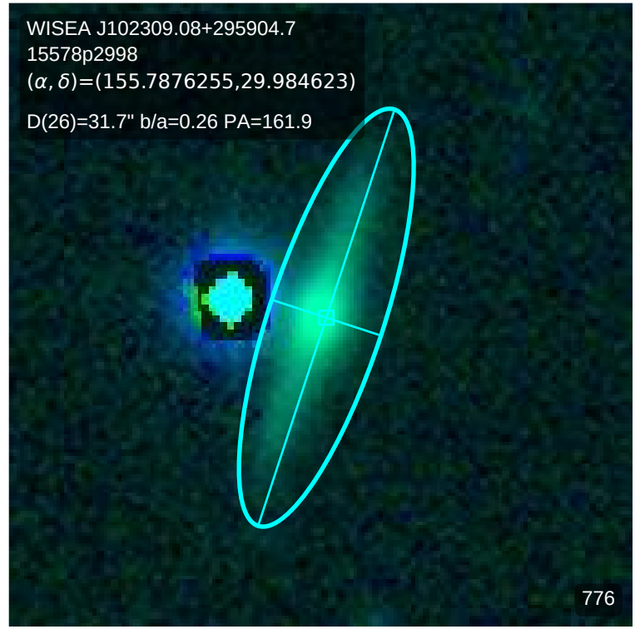

WISEA J120531.19+724216.1
18137p7270
(α, δ)=(181.3799413,72.704570)
D(26)=31.7" b/a=0.88 PA=12.4
771

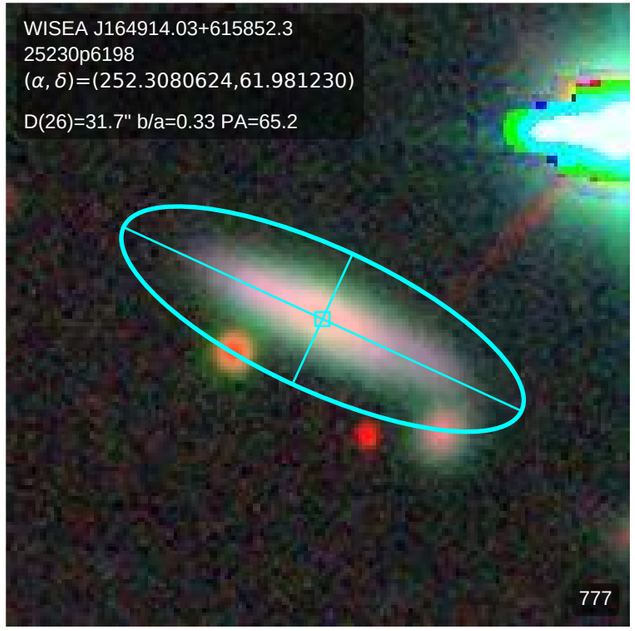

WISEA J191348.98+661430.4
28845p6624
(α, δ)=(288.4536969,66.241766)
D(26)=31.7" b/a=0.75 PA=86.8
772

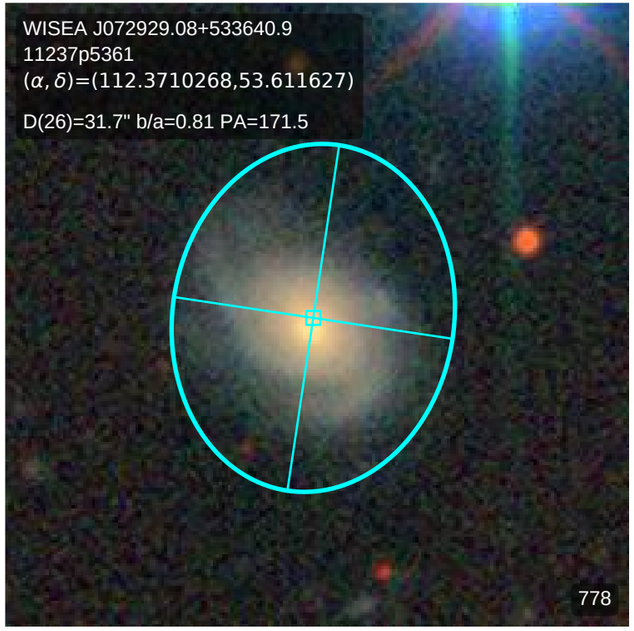

WISEA J170148.24+415607.8
25545p4193
(α, δ)=(255.4509531,41.935299)
D(26)=31.7" b/a=0.67 PA=68.0
773

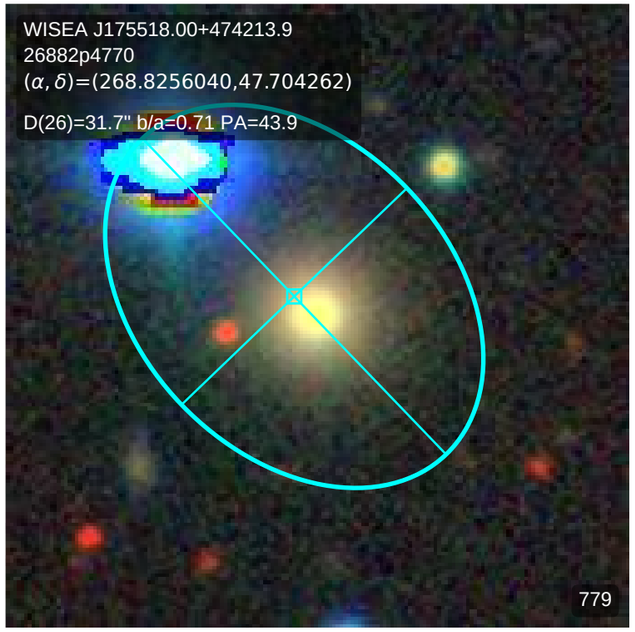

WISEA J131129.50+670026.0
19787p6700
(α, δ)=(197.8727478,67.007118)
D(26)=31.7" b/a=0.93 PA=59.7
774

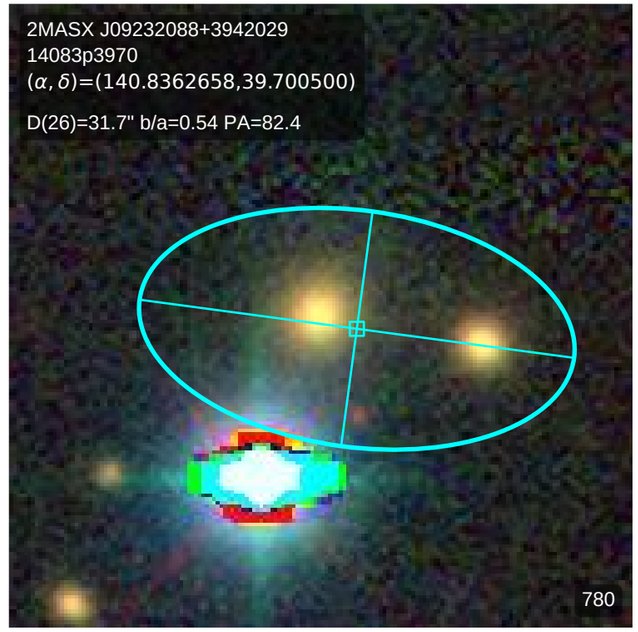

WISEA J113232.84+524716.9
17313p5278
(α, δ)=(173.1370034,52.787935)
D(26)=31.7" b/a=0.61 PA=127.3
775

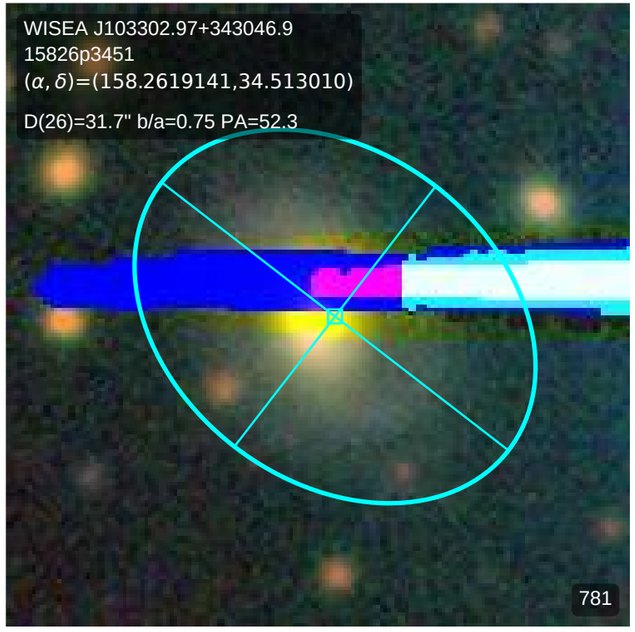

WISEA J102309.08+295904.7
15578p2998
(α, δ)=(155.7876255,29.984623)
D(26)=31.7" b/a=0.26 PA=161.9
776

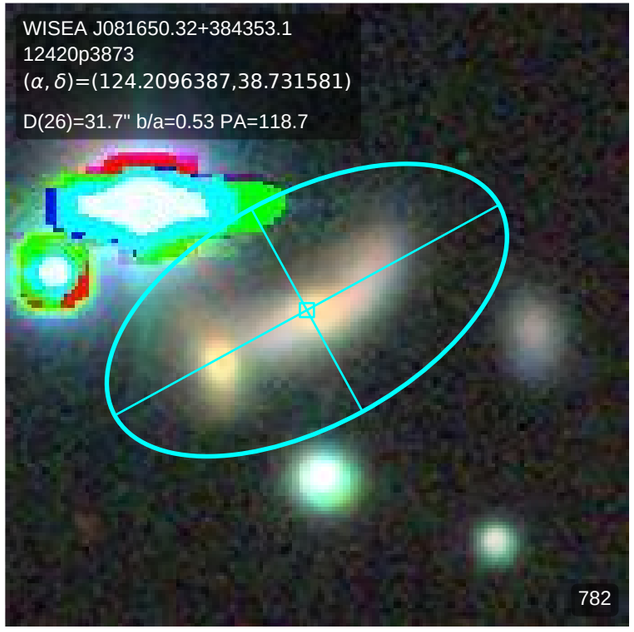

WISEA J164914.03+615852.3
25230p6198
(α, δ)=(252.3080624,61.981230)
D(26)=31.7" b/a=0.33 PA=65.2
777

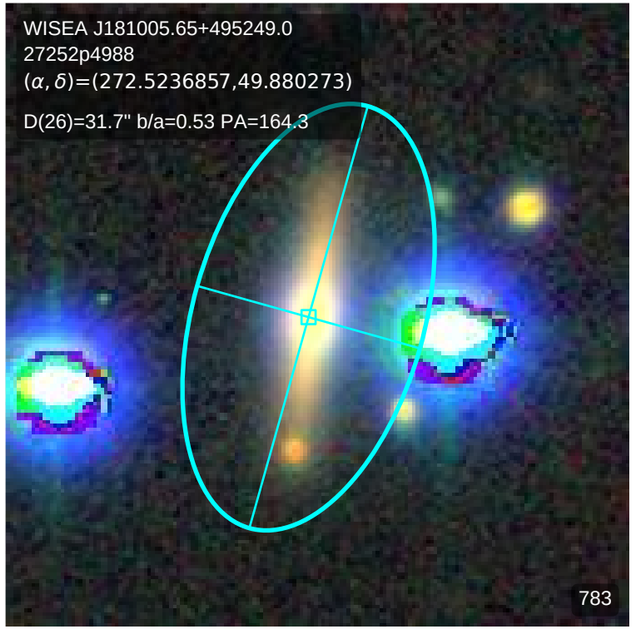

WISEA J072929.08+533640.9
11237p5361
(α, δ)=(112.3710268,53.611627)
D(26)=31.7" b/a=0.81 PA=171.5
778

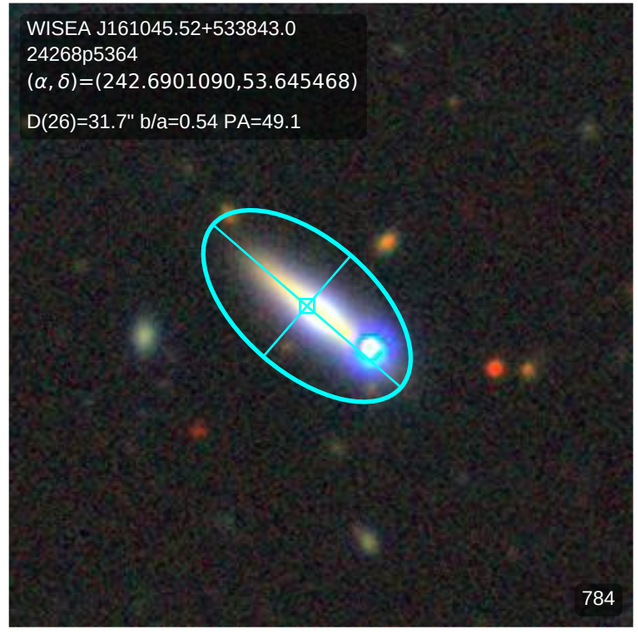

WISEA J175518.00+474213.9
26882p4770
(α, δ)=(268.8256040,47.704262)
D(26)=31.7" b/a=0.71 PA=43.9
779

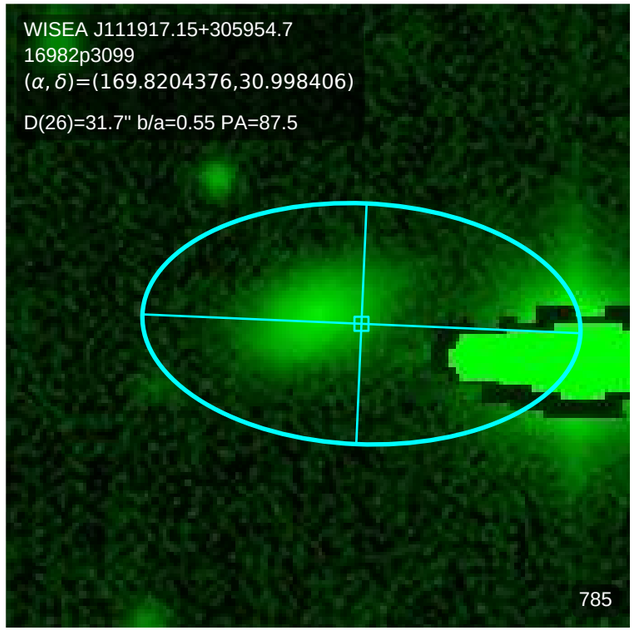

2MASX J09232088+3942029
14083p3970
(α, δ)=(140.8362658,39.700500)
D(26)=31.7" b/a=0.54 PA=82.4
780

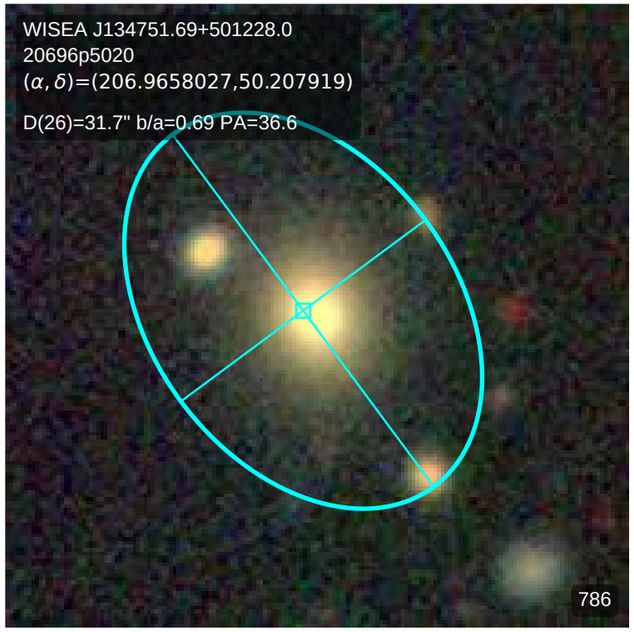

WISEA J103302.97+343046.9
15826p3451
(α, δ)=(158.2619141,34.513010)
D(26)=31.7" b/a=0.75 PA=52.3
781

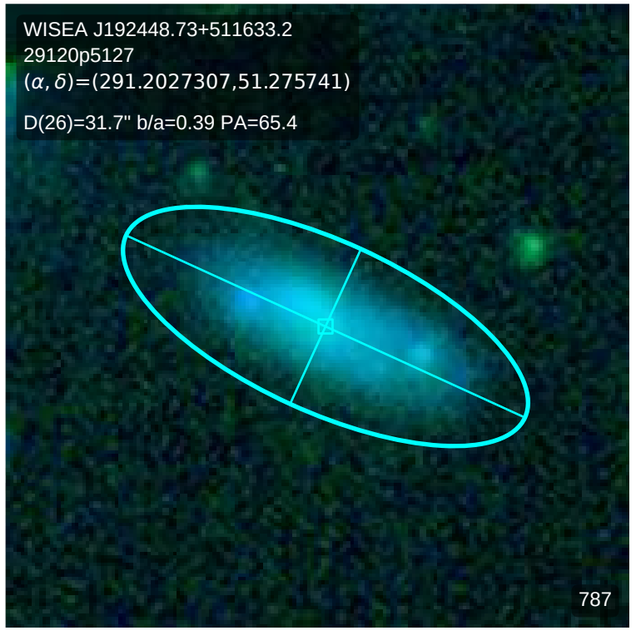

WISEA J081650.32+384353.1
12420p3873
(α, δ)=(124.2096387,38.731581)
D(26)=31.7" b/a=0.53 PA=118.7
782

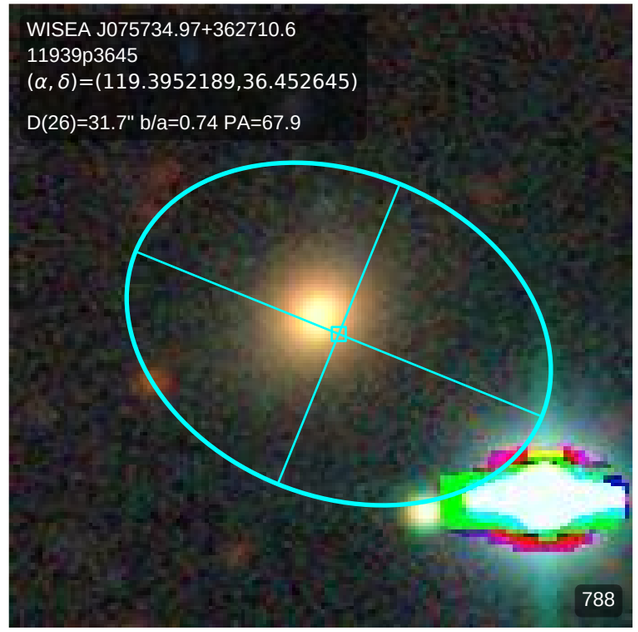

WISEA J181005.65+495249.0
27252p4988
(α, δ)=(272.5236857,49.880273)
D(26)=31.7" b/a=0.53 PA=164.3
783

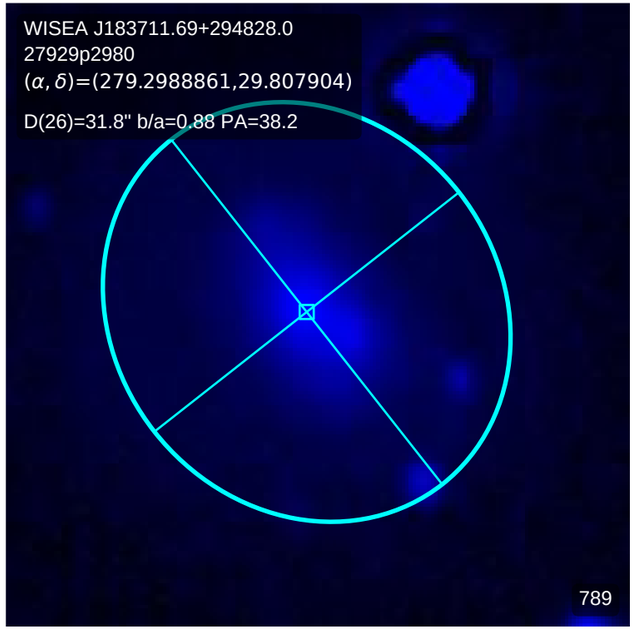

WISEA J161045.52+533843.0
24268p5364
(α, δ)=(242.6901090,53.645468)
D(26)=31.7" b/a=0.54 PA=49.1
784

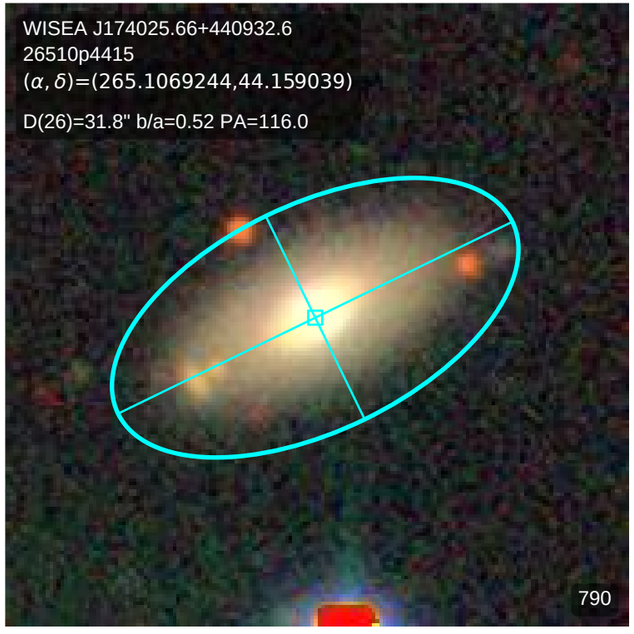

WISEA J111917.15+305954.7
16982p3099
(α, δ)=(169.8204376,30.998406)
D(26)=31.7" b/a=0.55 PA=87.5
785

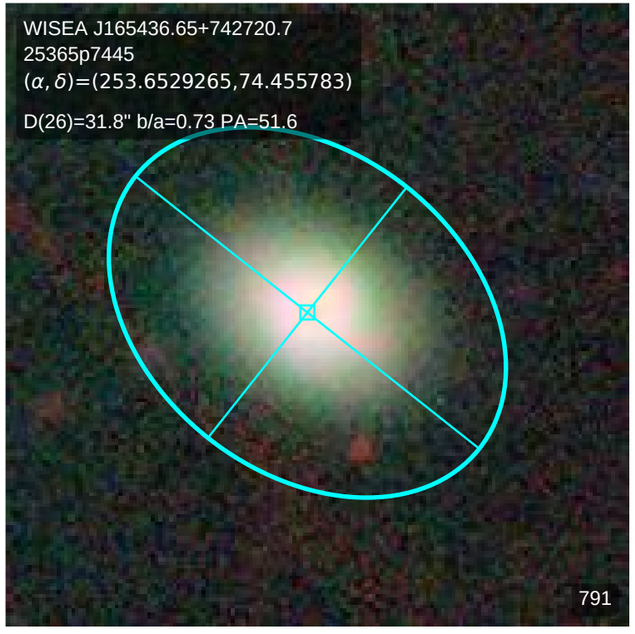

WISEA J134751.69+501228.0
20696p5020
(α, δ)=(206.9658027,50.207919)
D(26)=31.7" b/a=0.69 PA=36.6
786

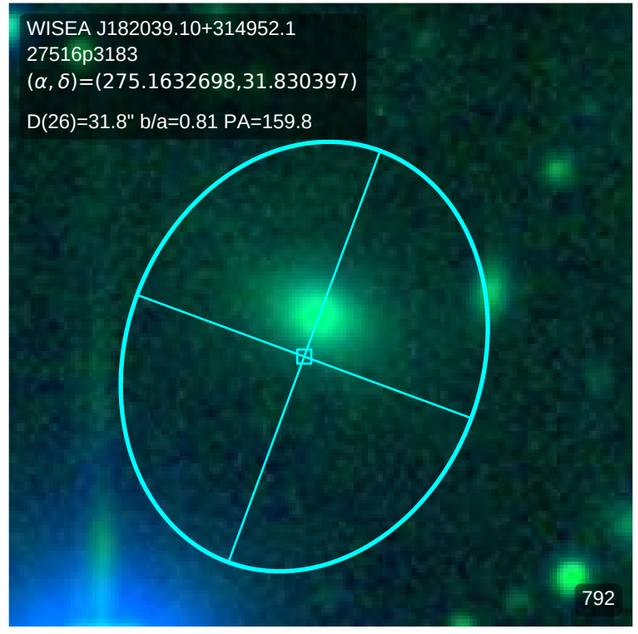

WISEA J192448.73+511633.2
29120p5127
(α, δ)=(291.2027307,51.275741)
D(26)=31.7" b/a=0.39 PA=65.4
787

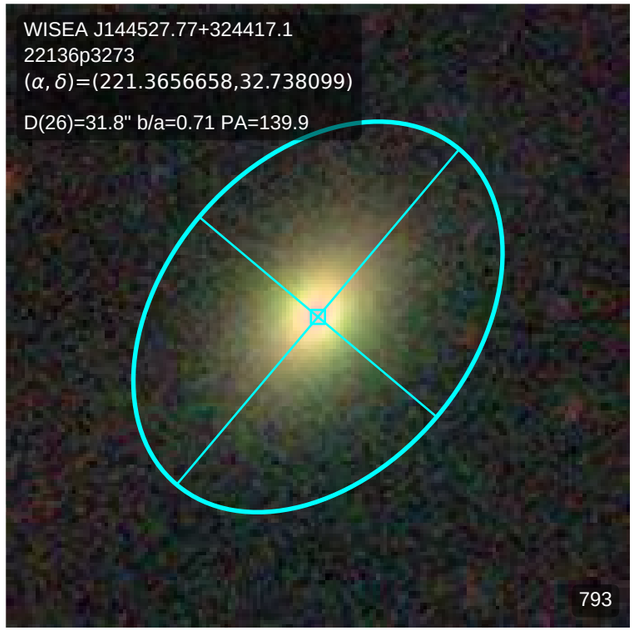

WISEA J075734.97+362710.6
11939p3645
(α, δ)=(119.3952189,36.452645)
D(26)=31.7" b/a=0.74 PA=67.9
788

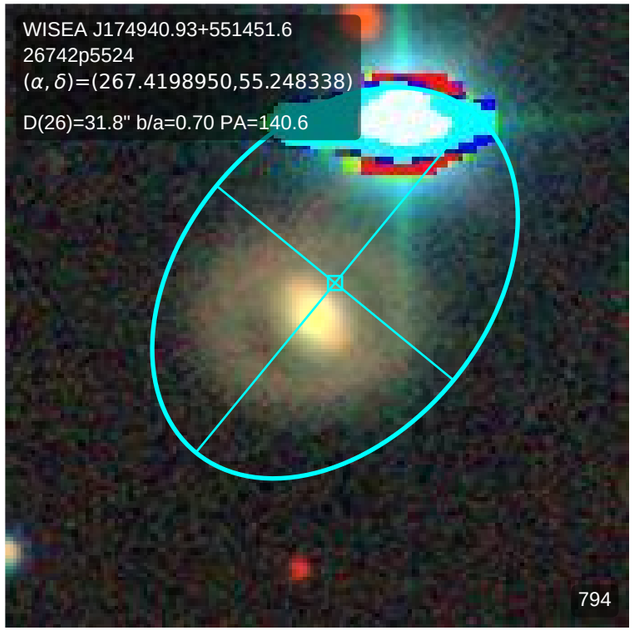

WISEA J183711.69+294828.0
27929p2980
(α, δ)=(279.2988861,29.807904)
D(26)=31.8" b/a=0.88 PA=38.2
789

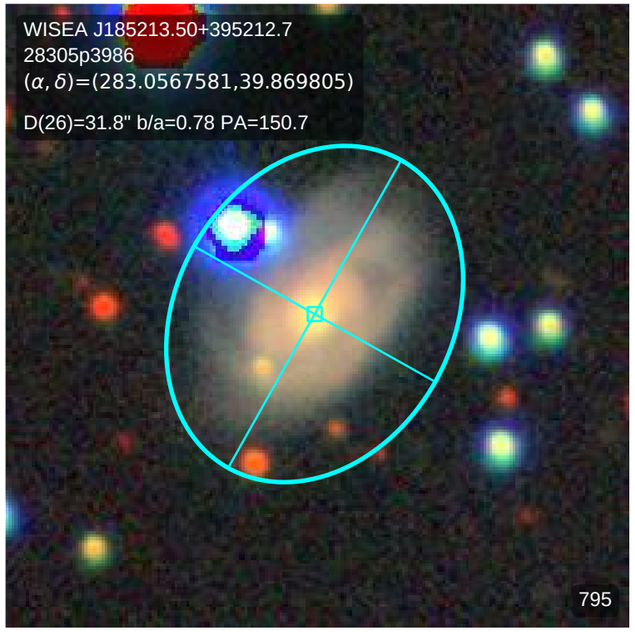

WISEA J174025.66+440932.6
26510p4415
(α, δ)=(265.1069244,44.159039)
D(26)=31.8" b/a=0.52 PA=116.0
790

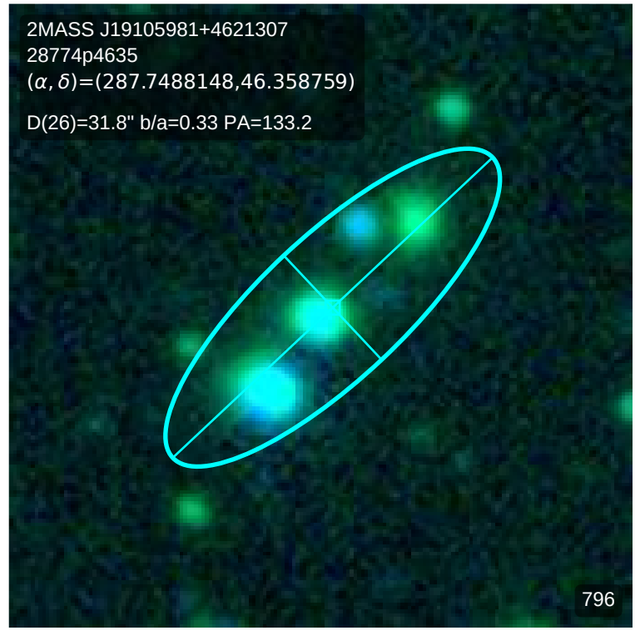

WISEA J165436.65+742720.7
25365p7445
(α, δ)=(253.6529265,74.455783)
D(26)=31.8" b/a=0.73 PA=51.6
791

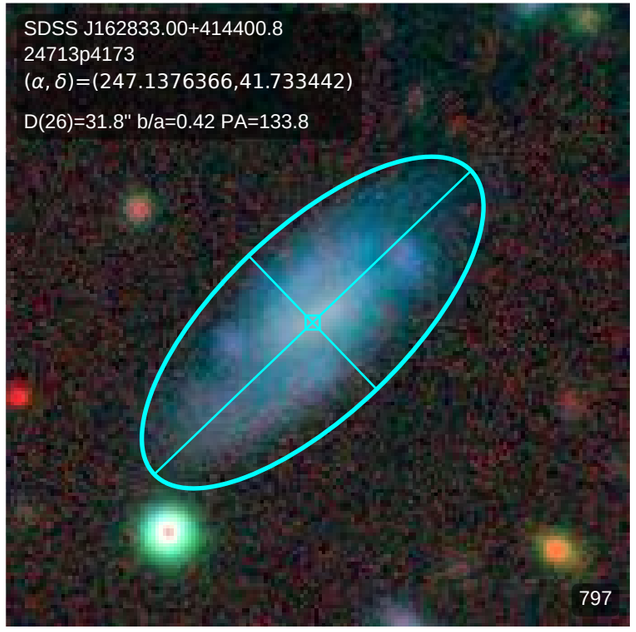

WISEA J182039.10+314952.1
27516p3183
(α, δ)=(275.1632698,31.830397)
D(26)=31.8" b/a=0.81 PA=159.8
792

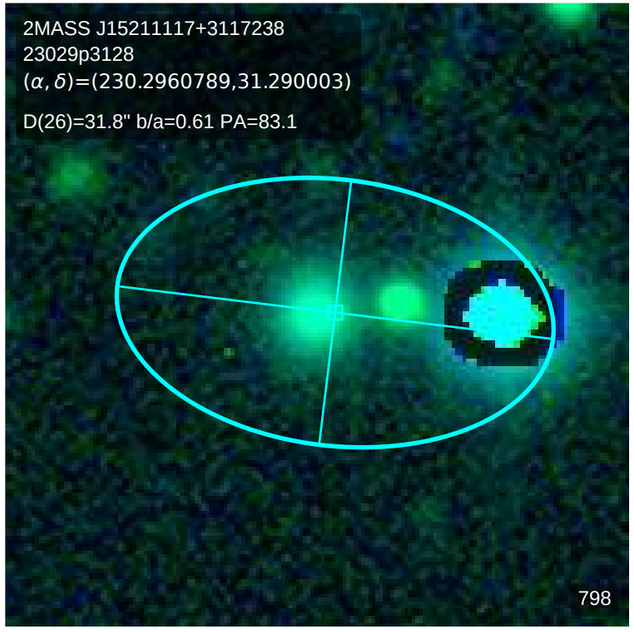

WISEA J144527.77+324417.1
22136p3273
(α, δ)=(221.3656658,32.738099)
D(26)=31.8" b/a=0.71 PA=139.9
793

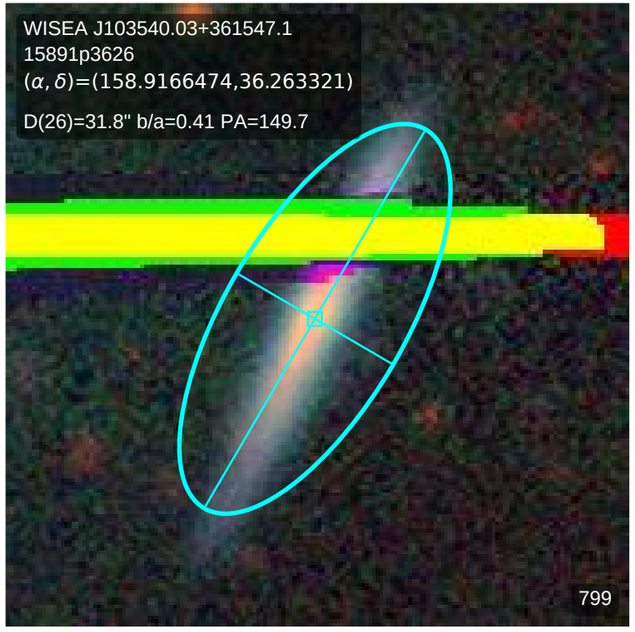

WISEA J174940.93+551451.6
26742p5524
(α, δ)=(267.4198950,55.248338)
D(26)=31.8" b/a=0.70 PA=140.6
794

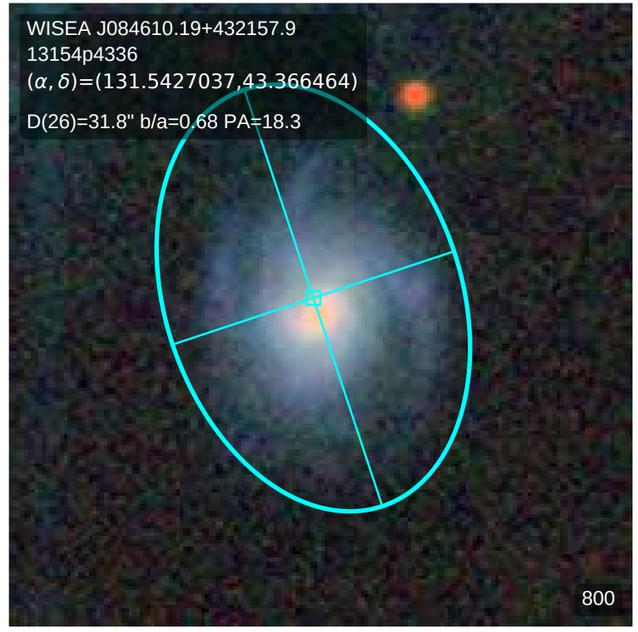

WISEA J185213.50+395212.7
28305p3986
(α, δ)=(283.0567581,39.869805)
D(26)=31.8" b/a=0.78 PA=150.7
795

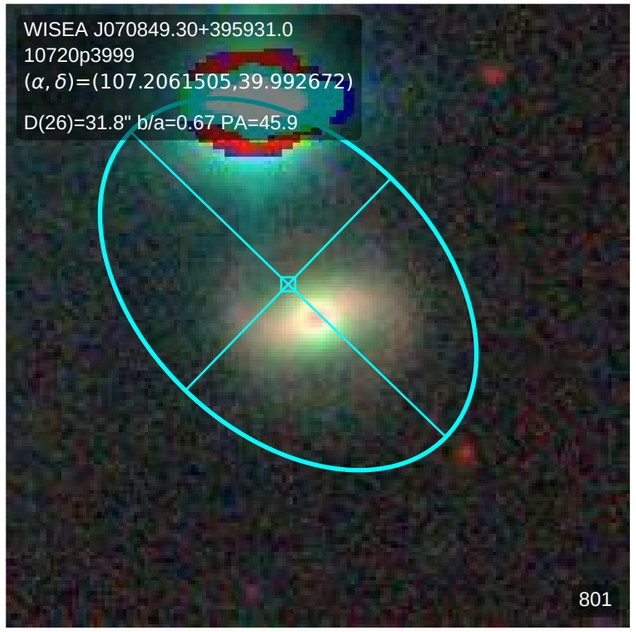

2MASS J19105981+4621307
28774p4635
(α, δ)=(287.7488148,46.358759)
D(26)=31.8" b/a=0.33 PA=133.2
796

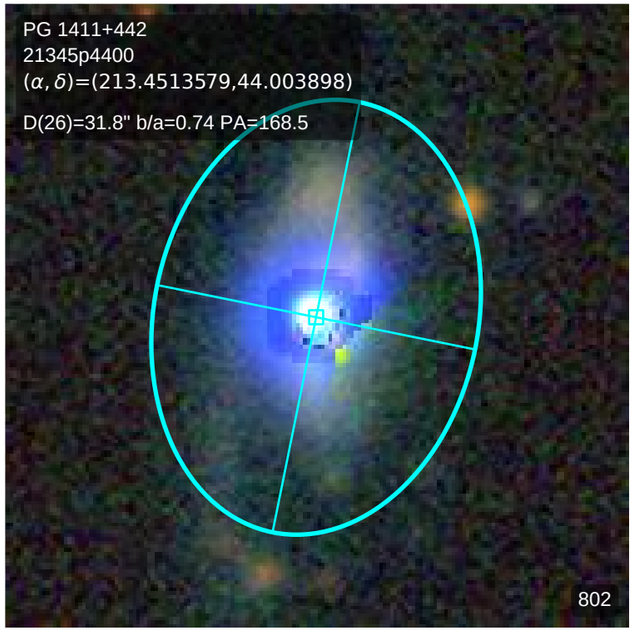

SDSS J162833.00+414400.8
24713p4173
(α, δ)=(247.1376366,41.733442)
D(26)=31.8" b/a=0.42 PA=133.8
797

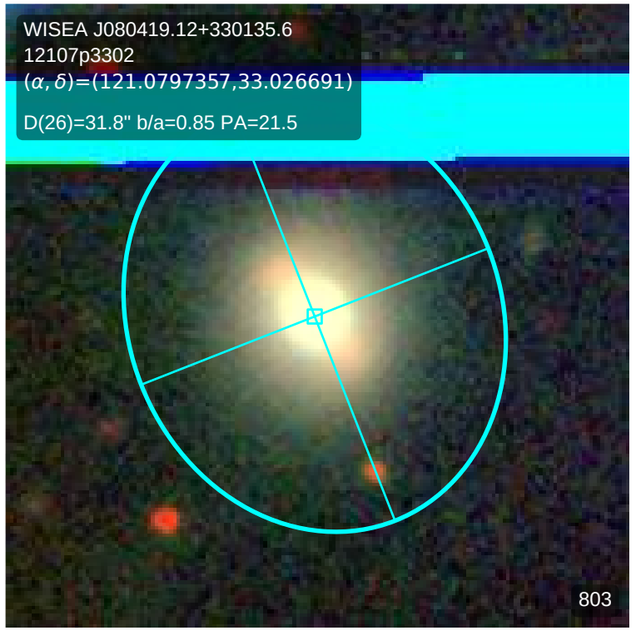

2MASS J15211117+3117238
23029p3128
(α, δ)=(230.2960789,31.290003)
D(26)=31.8" b/a=0.61 PA=83.1
798

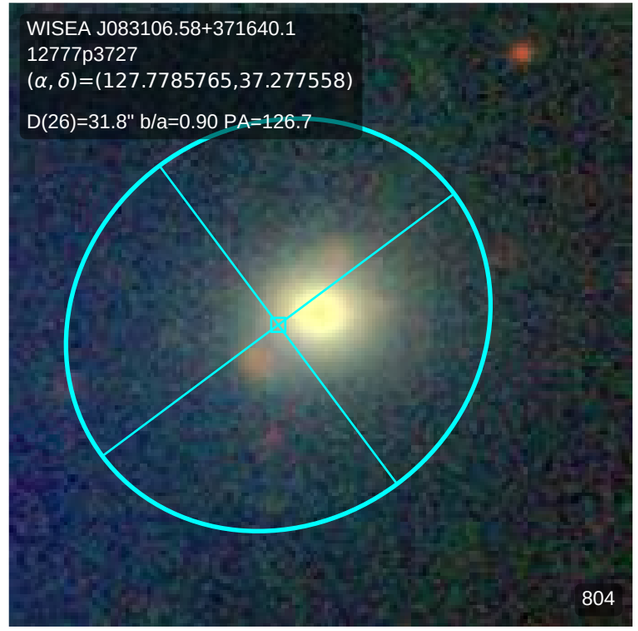

WISEA J103540.03+361547.1
15891p3626
(α, δ)=(158.9166474,36.263321)
D(26)=31.8" b/a=0.41 PA=149.7
799

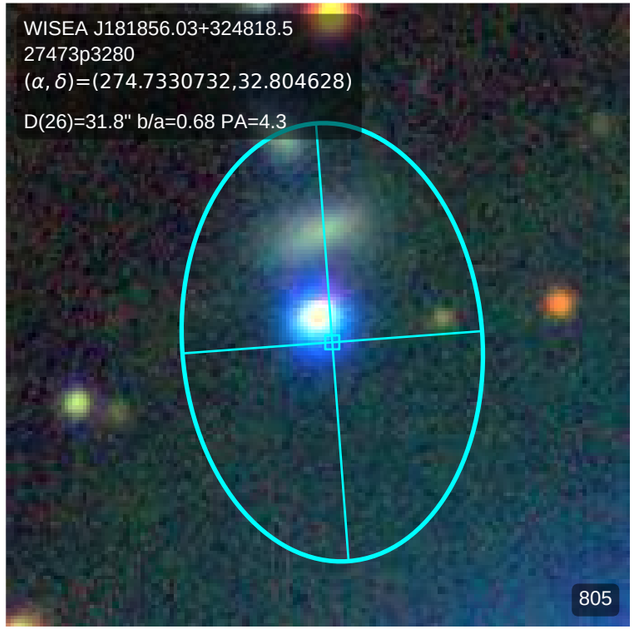

WISEA J084610.19+432157.9
13154p4336
(α, δ)=(131.5427037,43.366464)
D(26)=31.8" b/a=0.68 PA=18.3
800

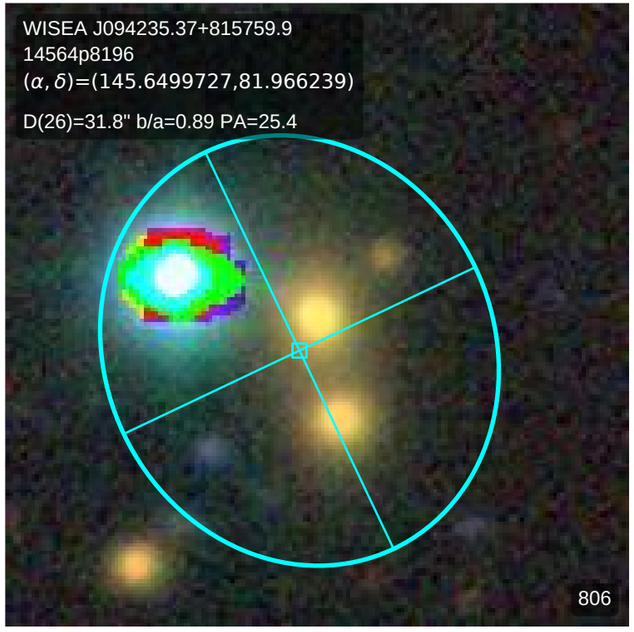

WISEA J070849.30+395931.0
10720p3999
(α, δ)=(107.2061505,39.992672)
D(26)=31.8" b/a=0.67 PA=45.9
801

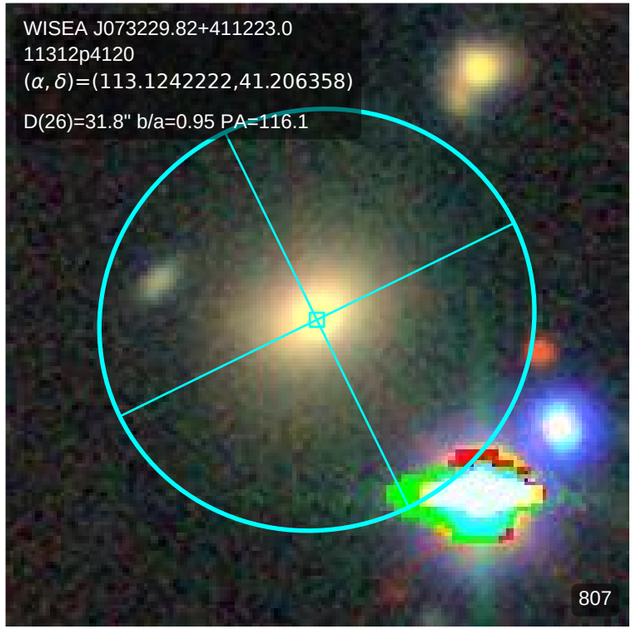

PG 1411+442
21345p4400
(α, δ)=(213.4513579,44.003898)
D(26)=31.8" b/a=0.74 PA=168.5
802

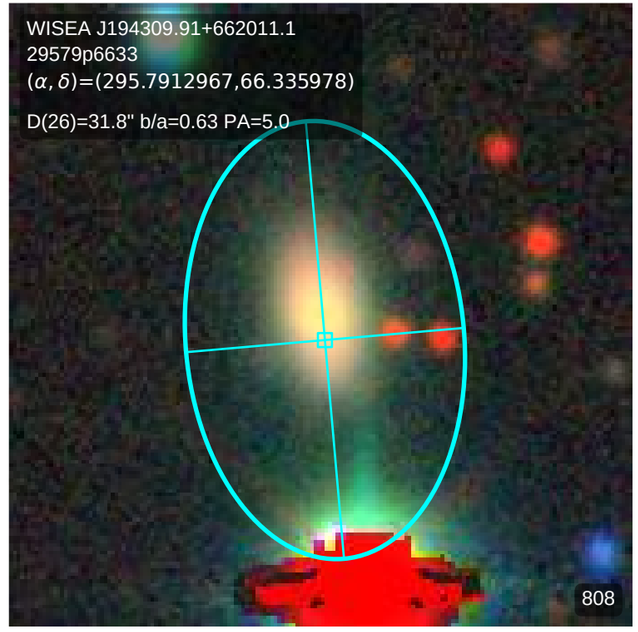

WISEA J080419.12+330135.6
12107p3302
(α, δ)=(121.0797357,33.026691)
D(26)=31.8" b/a=0.85 PA=21.5
803

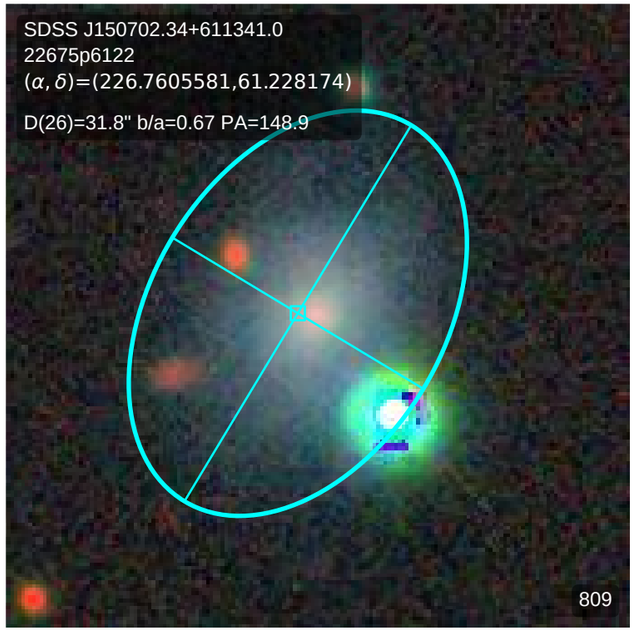

WISEA J083106.58+371640.1
12777p3727
(α, δ)=(127.7785765,37.277558)
D(26)=31.8" b/a=0.90 PA=126.7
804

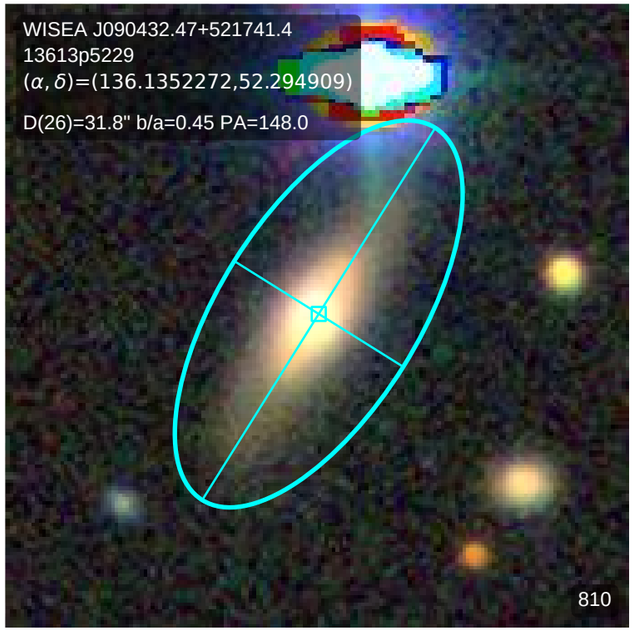

WISEA J181856.03+324818.5
27473p3280
(α, δ)=(274.7330732,32.804628)
D(26)=31.8" b/a=0.68 PA=4.3
805

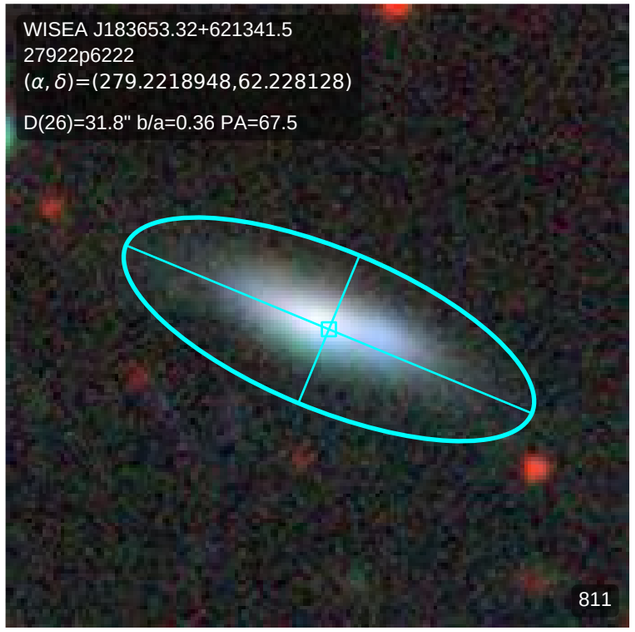

WISEA J094235.37+815759.9
14564p8196
(α, δ)=(145.6499727,81.966239)
D(26)=31.8" b/a=0.89 PA=25.4
806

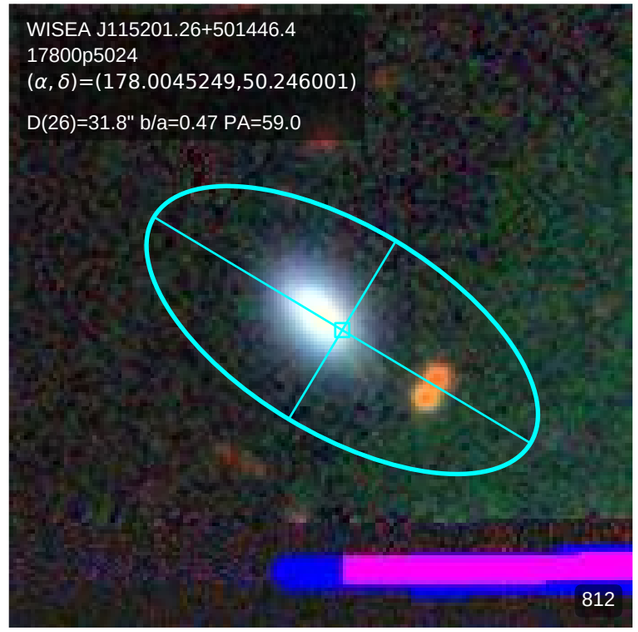

WISEA J073229.82+411223.0
11312p4120
(α, δ)=(113.1242222,41.206358)
D(26)=31.8" b/a=0.95 PA=116.1
807

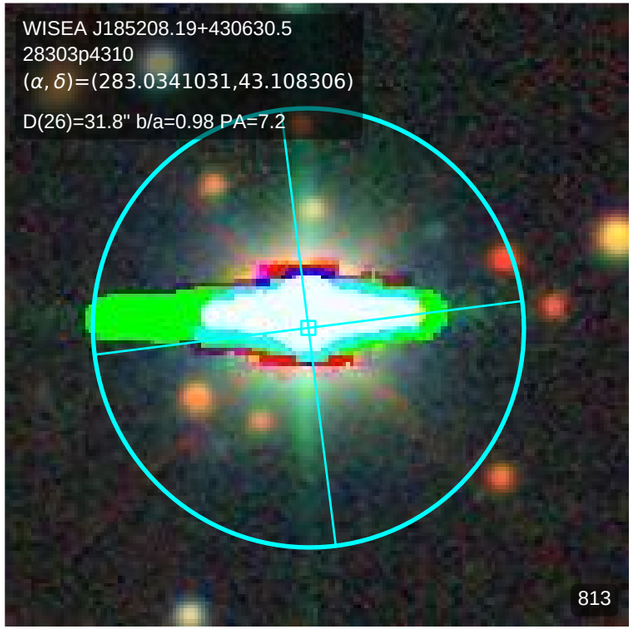

WISEA J194309.91+662011.1
29579p6633
(α, δ)=(295.7912967,66.335978)
D(26)=31.8" b/a=0.63 PA=5.0
808

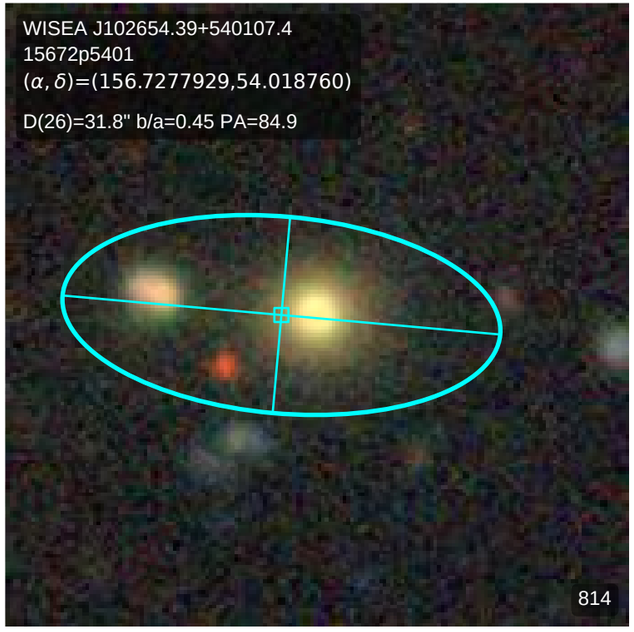

SDSS J150702.34+611341.0
22675p6122
(α, δ)=(226.7605581,61.228174)
D(26)=31.8" b/a=0.67 PA=148.9
809

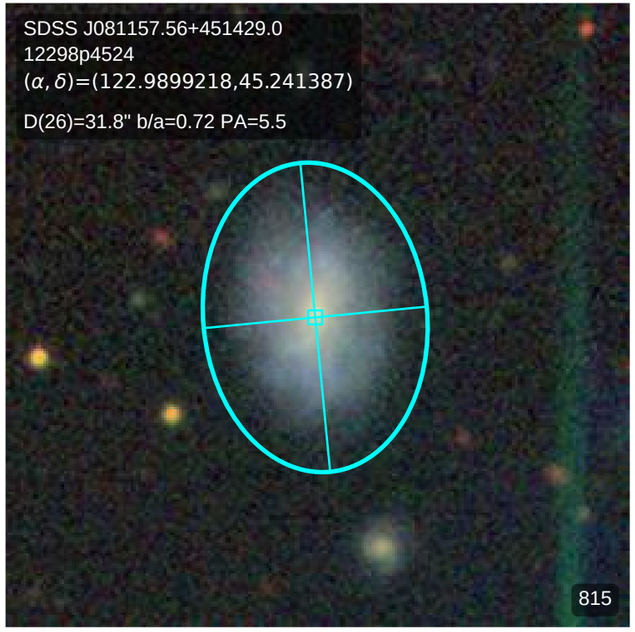

WISEA J090432.47+521741.4
13613p5229
(α, δ)=(136.1352272,52.294909)
D(26)=31.8" b/a=0.45 PA=148.0
810

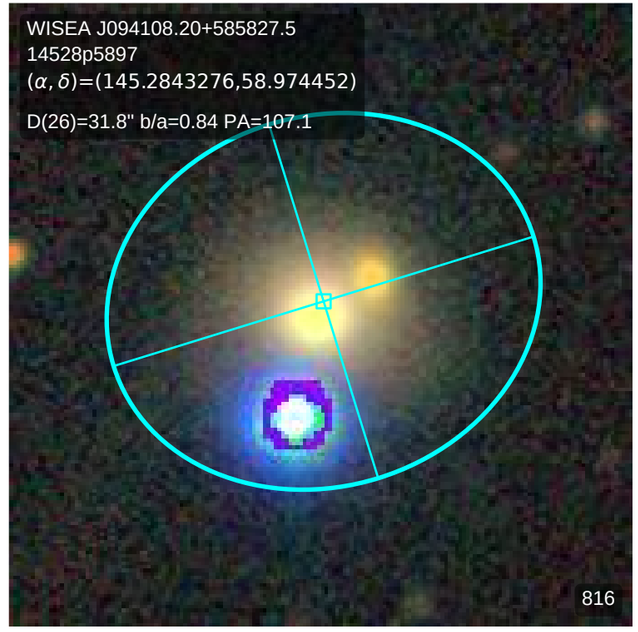

WISEA J183653.32+621341.5
27922p6222
(α, δ)=(279.2218948,62.228128)
D(26)=31.8" b/a=0.36 PA=67.5
811

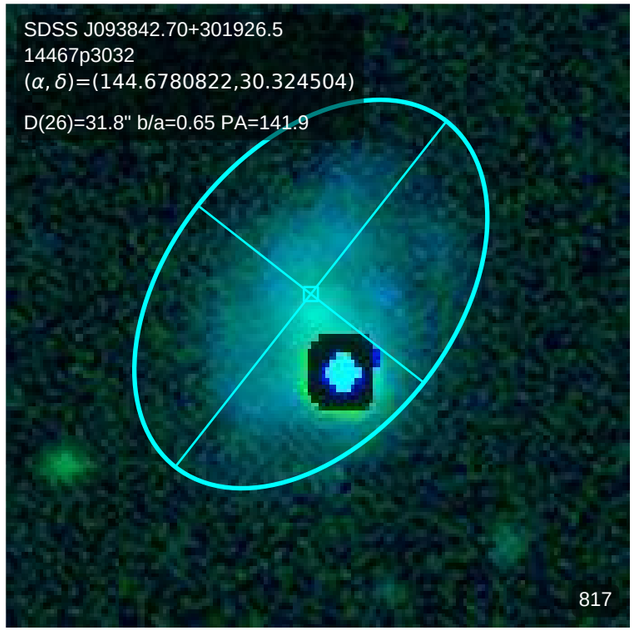

WISEA J115201.26+501446.4
17800p5024
(α, δ)=(178.0045249,50.246001)
D(26)=31.8" b/a=0.47 PA=59.0
812

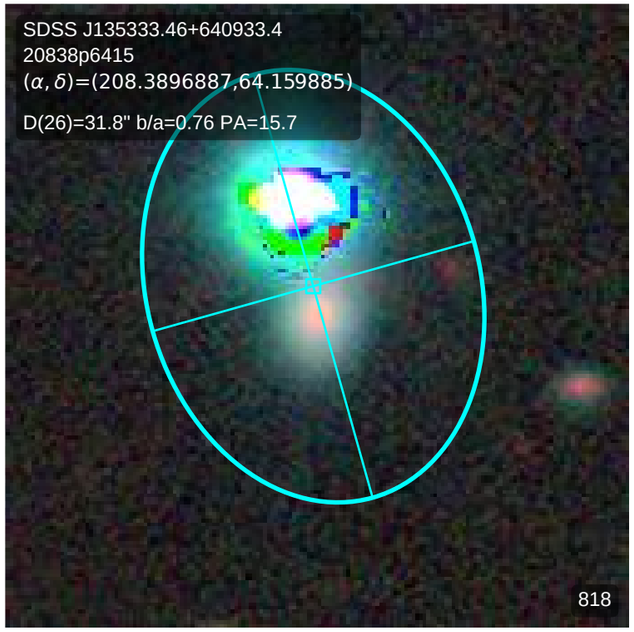

WISEA J185208.19+430630.5
28303p4310
(α, δ)=(283.0341031,43.108306)
D(26)=31.8" b/a=0.98 PA=7.2
813

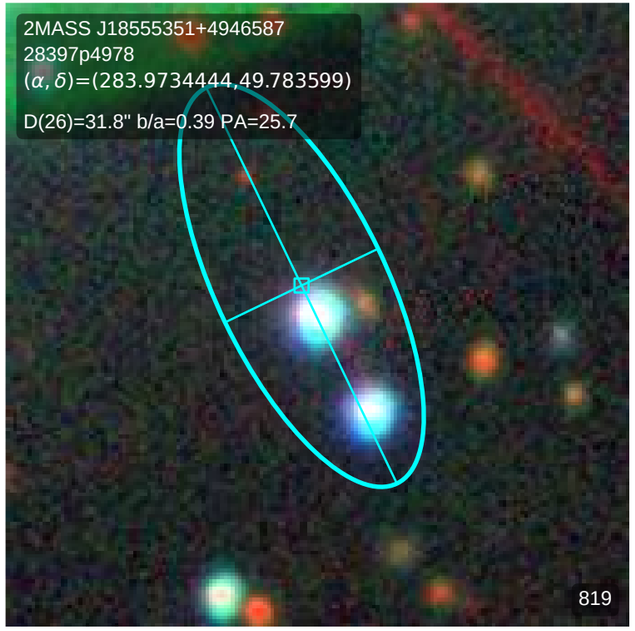

WISEA J102654.39+540107.4
15672p5401
(α, δ)=(156.7277929,54.018760)
D(26)=31.8" b/a=0.45 PA=84.9
814

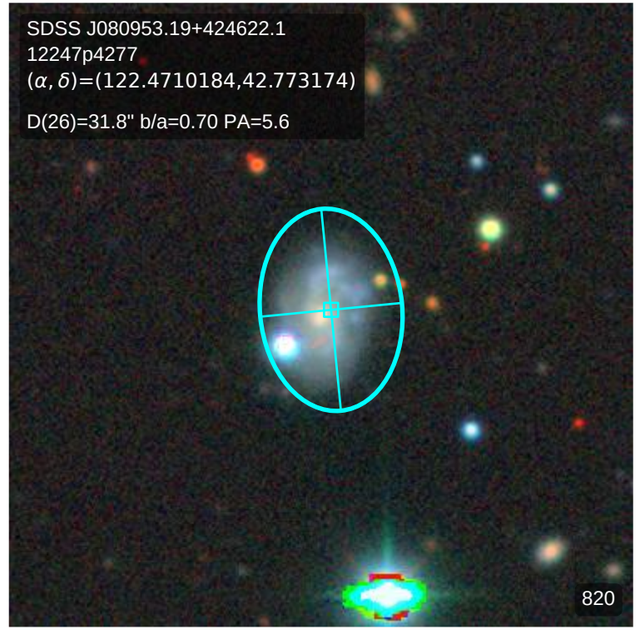

SDSS J081157.56+451429.0
12298p4524
(α, δ)=(122.9899218,45.241387)
D(26)=31.8" b/a=0.72 PA=5.5
815

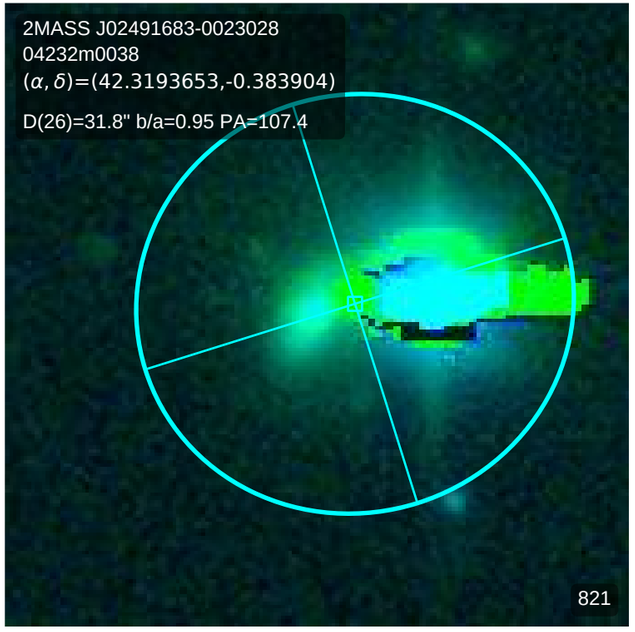

WISEA J094108.20+585827.5
14528p5897
(α, δ)=(145.2843276,58.974452)
D(26)=31.8" b/a=0.84 PA=107.1
816

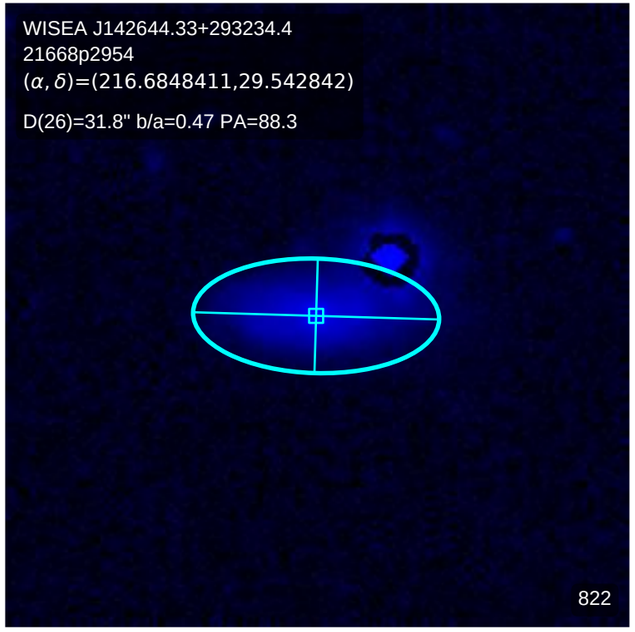

SDSS J093842.70+301926.5
14467p3032
(α, δ)=(144.6780822,30.324504)
D(26)=31.8" b/a=0.65 PA=141.9
817

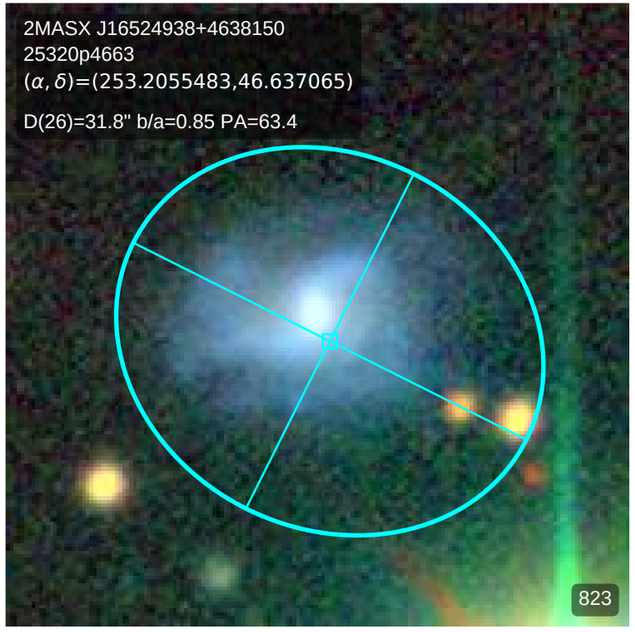

SDSS J135333.46+640933.4
20838p6415
(α, δ)=(208.3896887,64.159885)
D(26)=31.8" b/a=0.76 PA=15.7
818

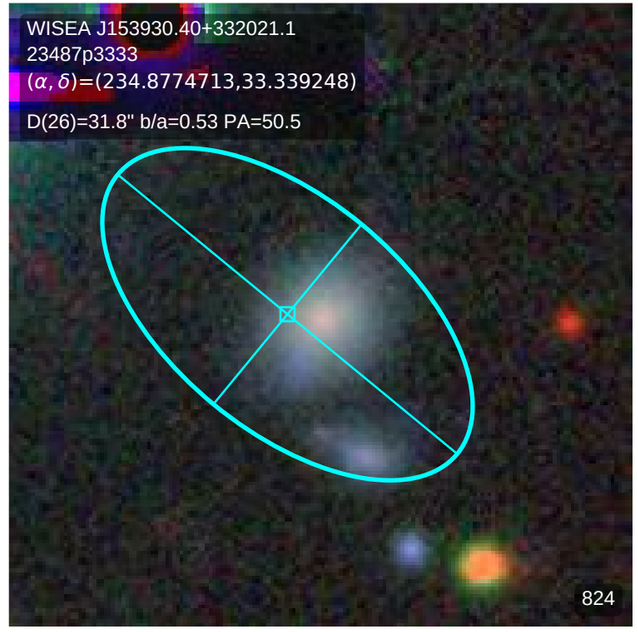

2MASS J18555351+4946587
28397p4978
(α, δ)=(283.9734444,49.783599)
D(26)=31.8" b/a=0.39 PA=25.7
819

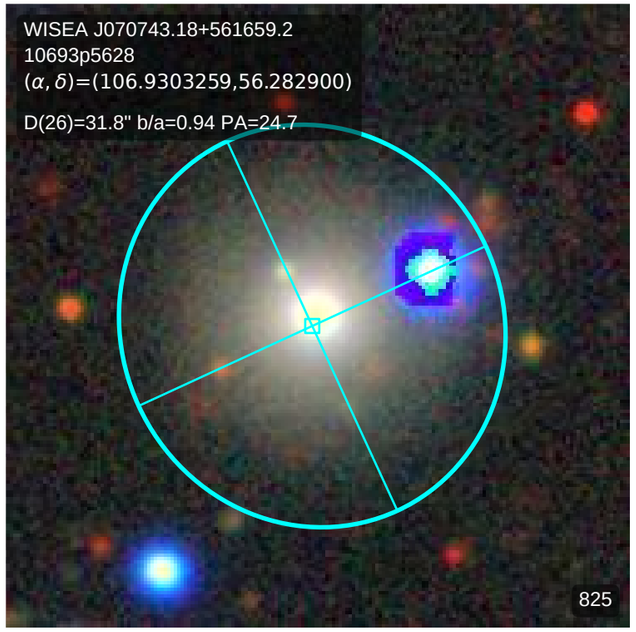

SDSS J080953.19+424622.1
12247p4277
(α, δ)=(122.4710184,42.773174)
D(26)=31.8" b/a=0.70 PA=5.6
820

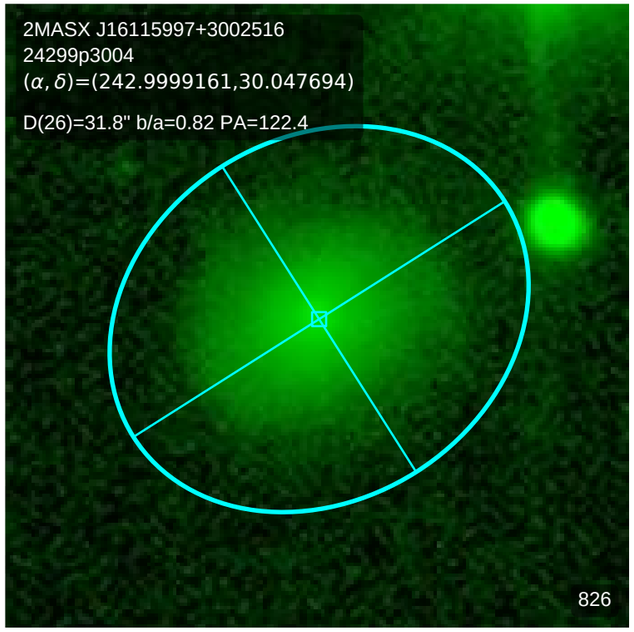

2MASS J02491683-0023028
04232m0038
(α, δ)=(42.3193653,-0.383904)
D(26)=31.8" b/a=0.95 PA=107.4
821

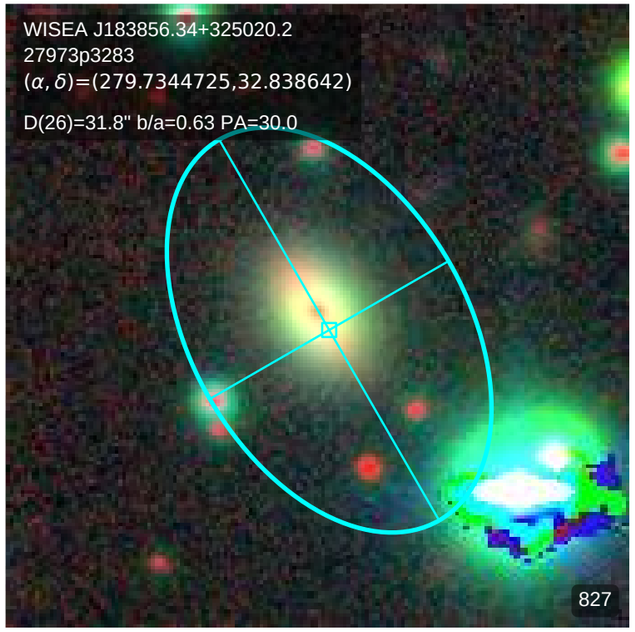

WISEA J142644.33+293234.4
21668p2954
(α, δ)=(216.6848411,29.542842)
D(26)=31.8" b/a=0.47 PA=88.3
822

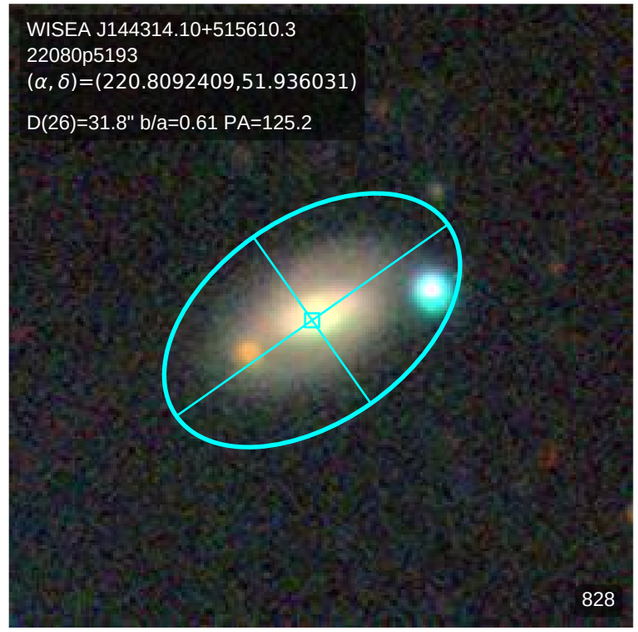

2MASX J16524938+4638150
25320p4663
(α, δ)=(253.2055483,46.637065)
D(26)=31.8" b/a=0.85 PA=63.4
823

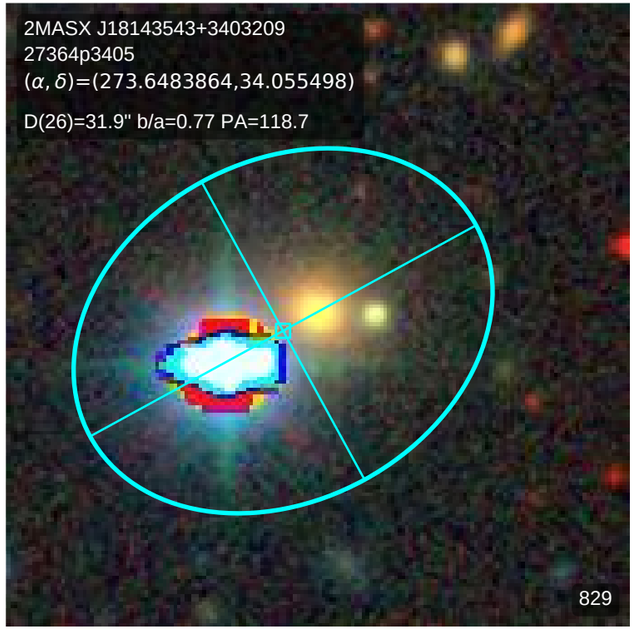

WISEA J153930.40+332021.1
23487p3333
(α, δ)=(234.8774713,33.339248)
D(26)=31.8" b/a=0.53 PA=50.5
824

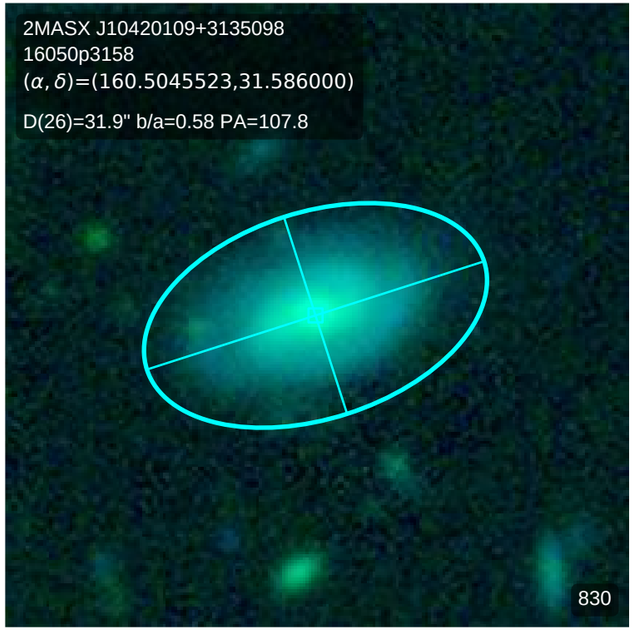

WISEA J070743.18+561659.2
10693p5628
(α, δ)=(106.9303259,56.282900)
D(26)=31.8" b/a=0.94 PA=24.7
825

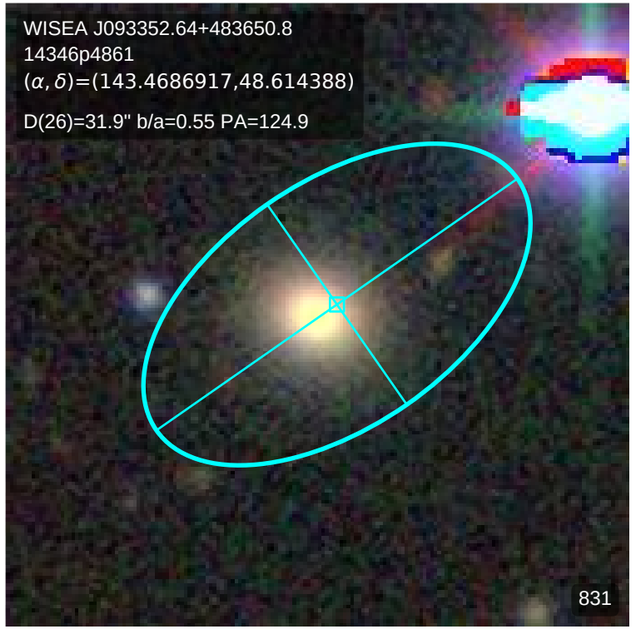

2MASX J16115997+3002516
24299p3004
(α, δ)=(242.9999161,30.047694)
D(26)=31.8" b/a=0.82 PA=122.4
826

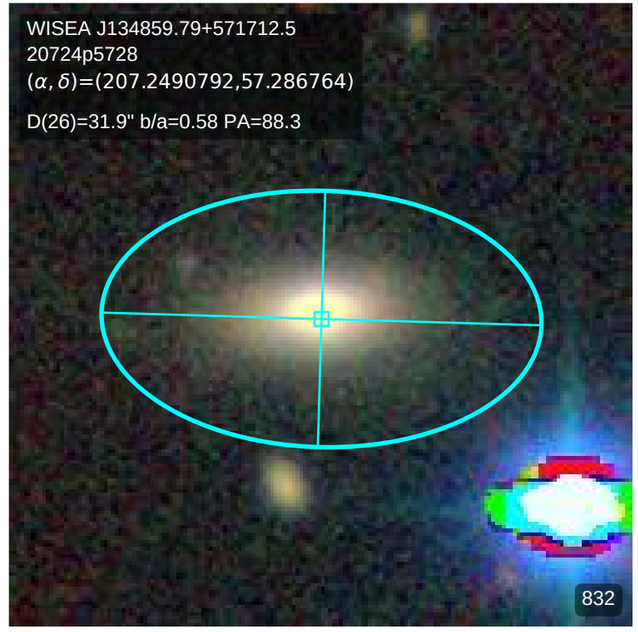

WISEA J183856.34+325020.2
27973p3283
(α, δ)=(279.7344725,32.838642)
D(26)=31.8" b/a=0.63 PA=30.0
827

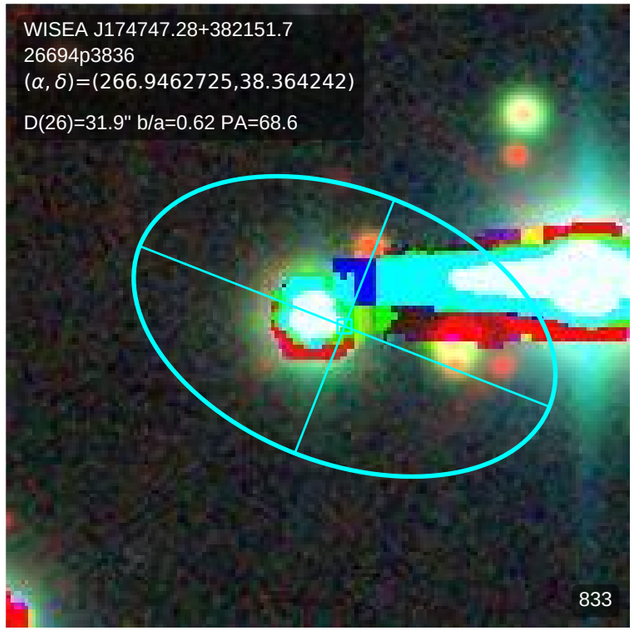

WISEA J144314.10+515610.3
22080p5193
(α, δ)=(220.8092409,51.936031)
D(26)=31.8" b/a=0.61 PA=125.2
828

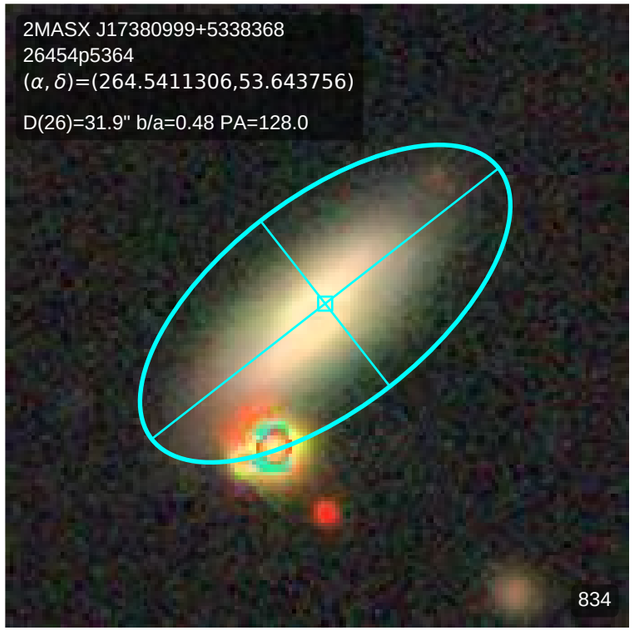

2MASX J18143543+3403209
27364p3405
(α, δ)=(273.6483864,34.055498)
D(26)=31.9" b/a=0.77 PA=118.7
829

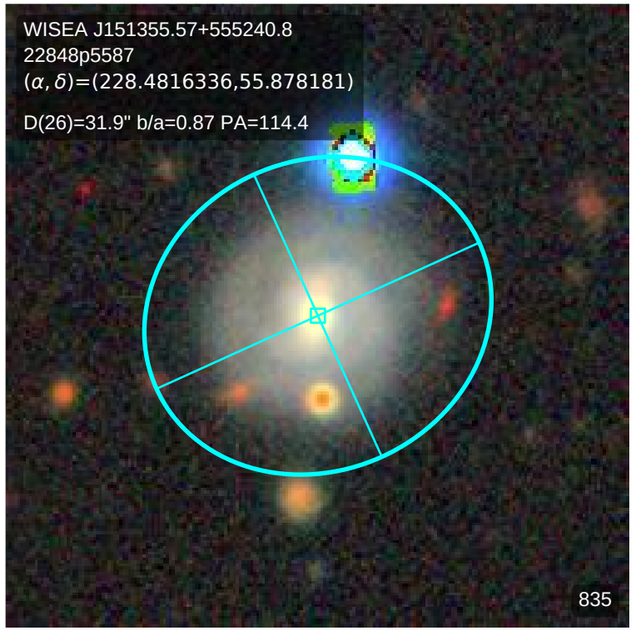

2MASX J10420109+3135098
16050p3158
(α, δ)=(160.5045523,31.586000)
D(26)=31.9" b/a=0.58 PA=107.8
830

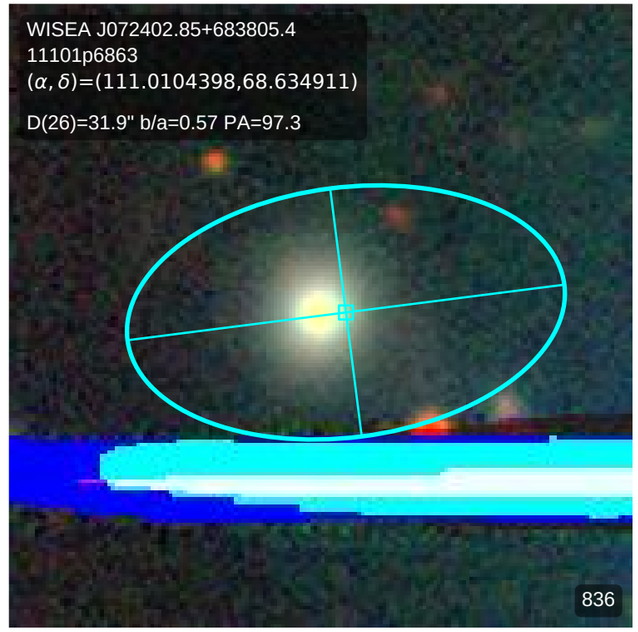

WISEA J093352.64+483650.8
14346p4861
(α, δ)=(143.4686917,48.614388)
D(26)=31.9" b/a=0.55 PA=124.9
831

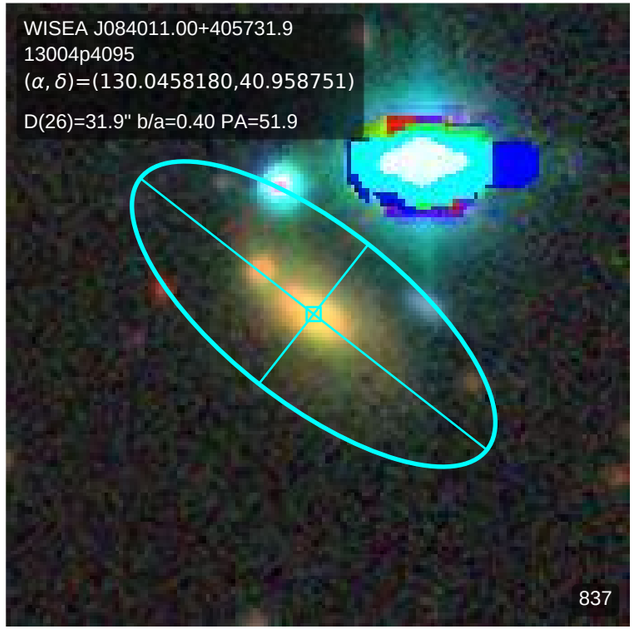

WISEA J134859.79+571712.5
20724p5728
(α, δ)=(207.2490792,57.286764)
D(26)=31.9" b/a=0.58 PA=88.3
832

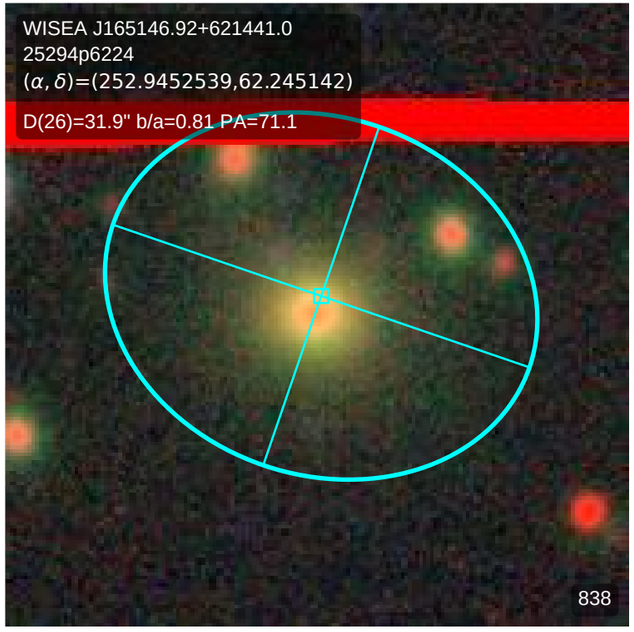

WISEA J174747.28+382151.7
26694p3836
(α, δ)=(266.9462725,38.364242)
D(26)=31.9" b/a=0.62 PA=68.6
833

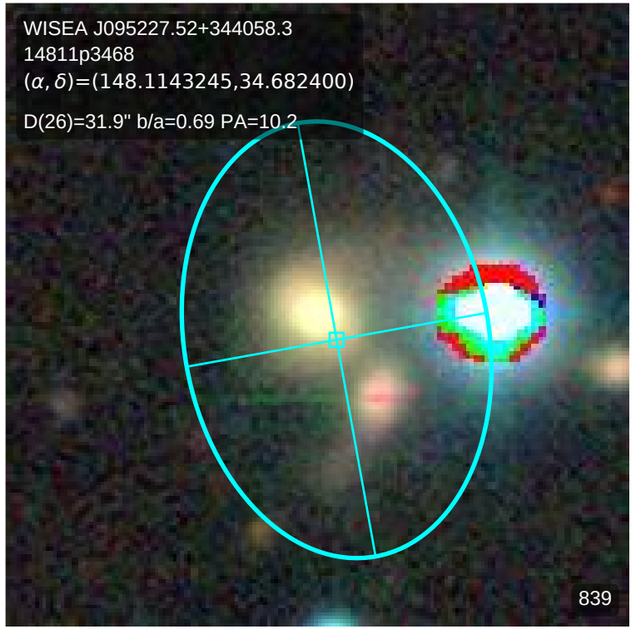

2MASX J17380999+5338368
26454p5364
(α, δ)=(264.5411306,53.643756)
D(26)=31.9" b/a=0.48 PA=128.0
834

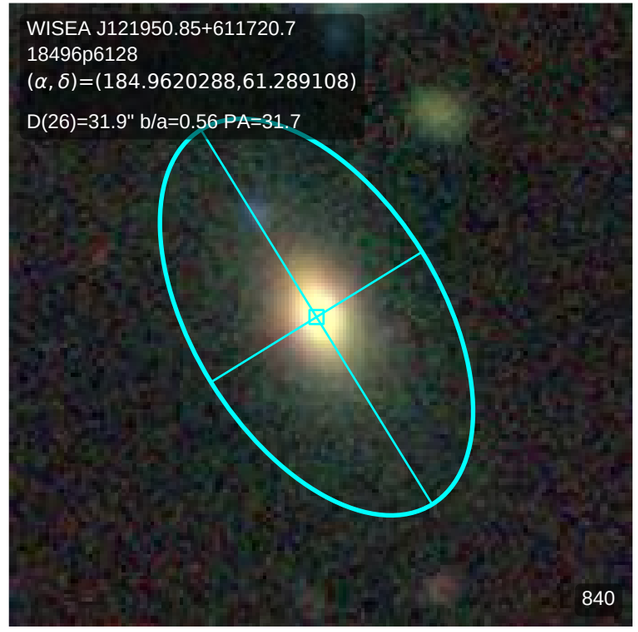

WISEA J151355.57+555240.8
22848p5587
(α, δ)=(228.4816336,55.878181)
D(26)=31.9" b/a=0.87 PA=114.4
835

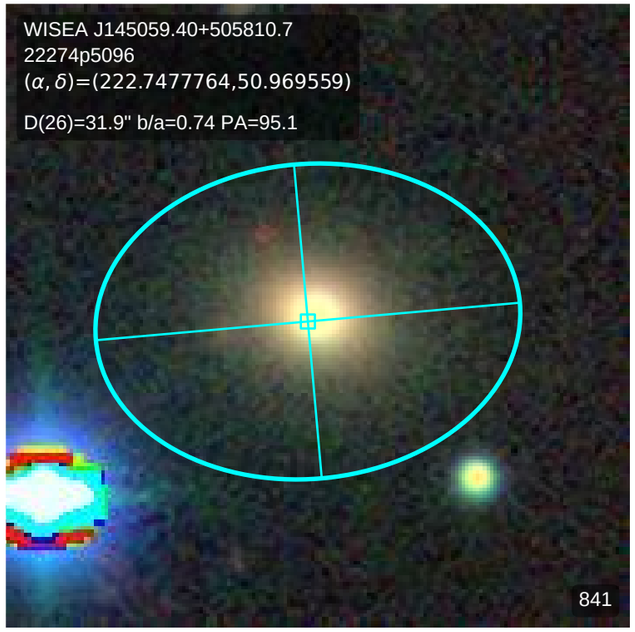

WISEA J072402.85+683805.4
11101p6863
(α, δ)=(111.0104398,68.634911)
D(26)=31.9" b/a=0.57 PA=97.3
836

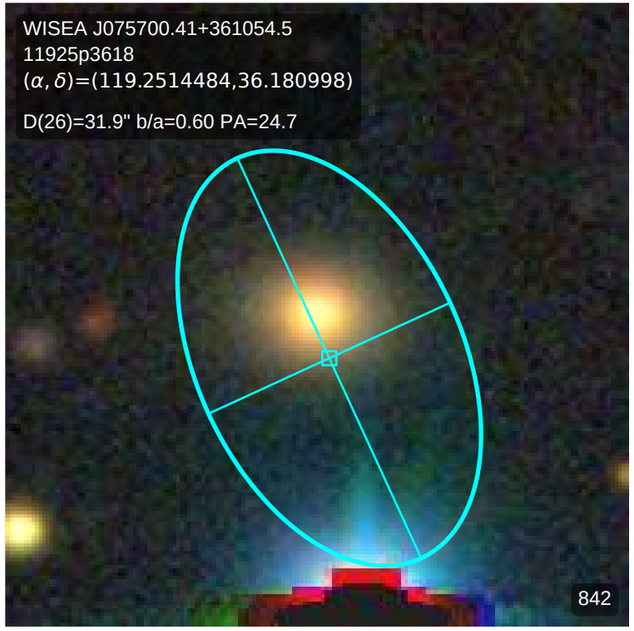

WISEA J084011.00+405731.9
13004p4095
(α, δ)=(130.0458180,40.958751)
D(26)=31.9" b/a=0.40 PA=51.9
837

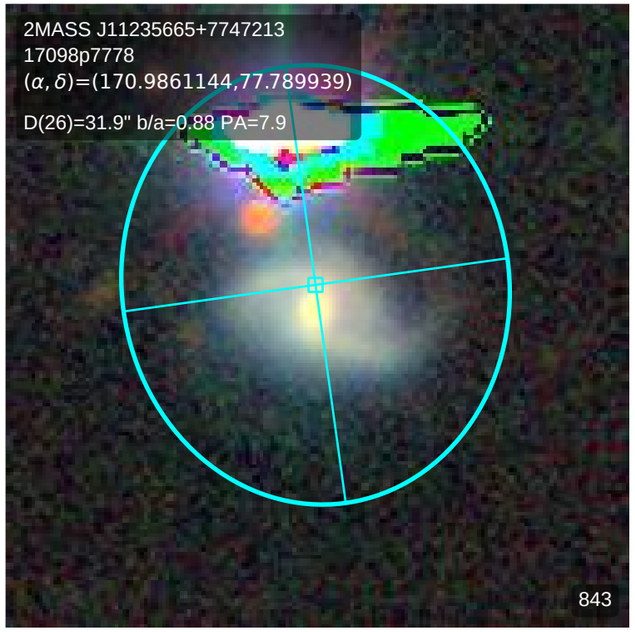

WISEA J165146.92+621441.0
25294p6224
(α, δ)=(252.9452539,62.245142)
D(26)=31.9" b/a=0.81 PA=71.1
838

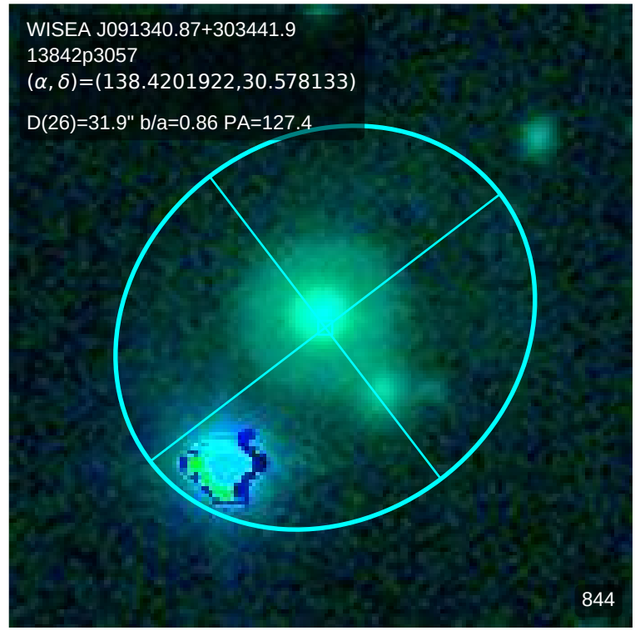

WISEA J095227.52+344058.3
14811p3468
(α, δ)=(148.1143245,34.682400)
D(26)=31.9" b/a=0.69 PA=10.2
839

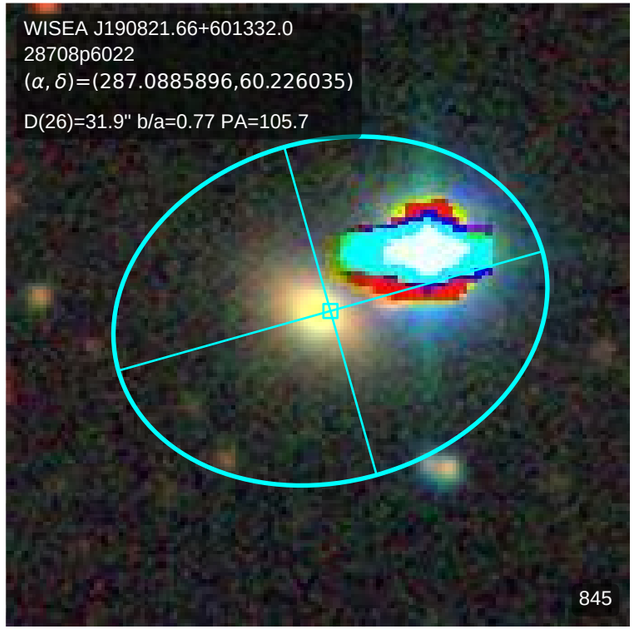

WISEA J121950.85+611720.7
18496p6128
(α, δ)=(184.9620288,61.289108)
D(26)=31.9" b/a=0.56 PA=31.7
840

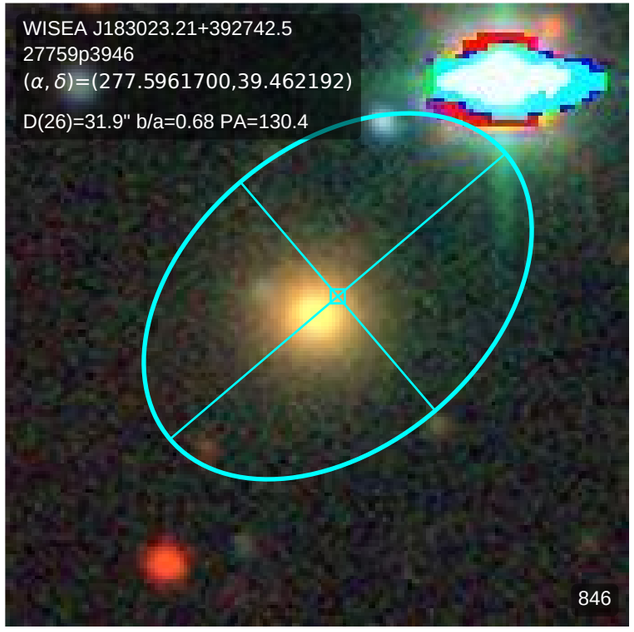

WISEA J145059.40+505810.7
22274p5096
(α, δ)=(222.7477764,50.969559)
D(26)=31.9" b/a=0.74 PA=95.1
841

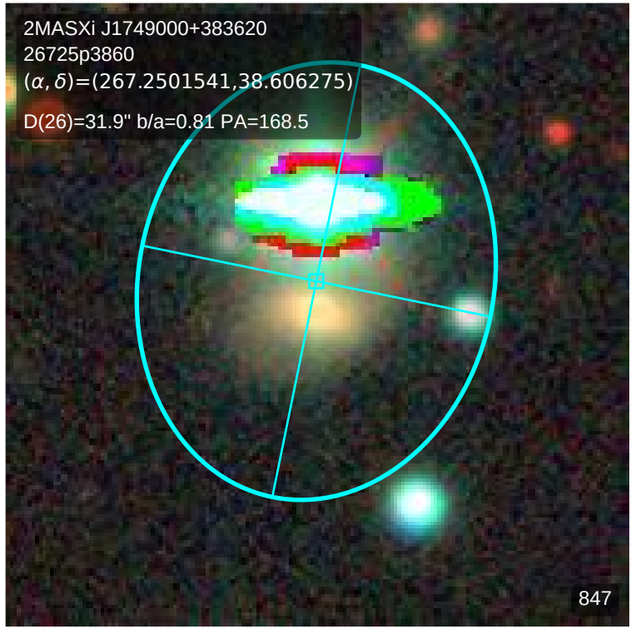

WISEA J075700.41+361054.5
11925p3618
(α, δ)=(119.2514484,36.180998)
D(26)=31.9" b/a=0.60 PA=24.7
842

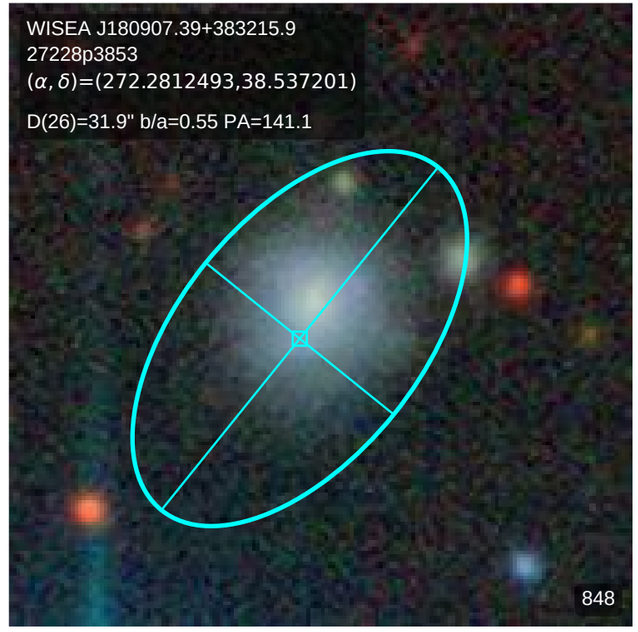

2MASS J11235665+7747213
17098p7778
(α, δ)=(170.9861144,77.789939)
D(26)=31.9" b/a=0.88 PA=7.9
843

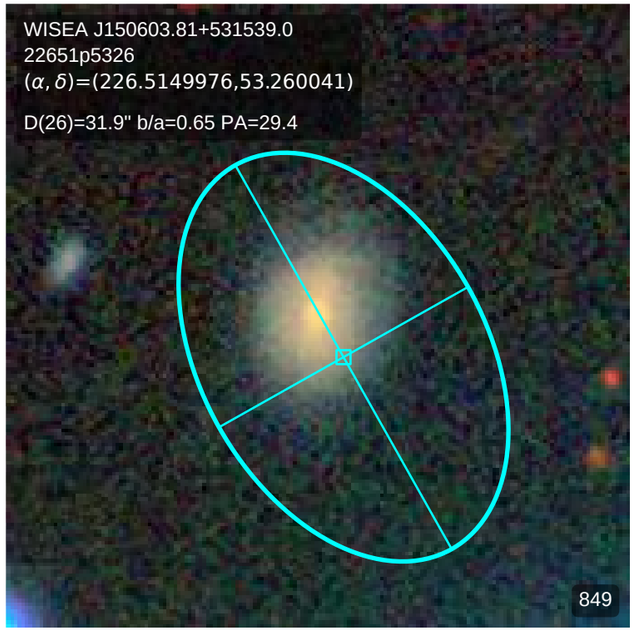

WISEA J091340.87+303441.9
13842p3057
(α, δ)=(138.4201922,30.578133)
D(26)=31.9" b/a=0.86 PA=127.4
844

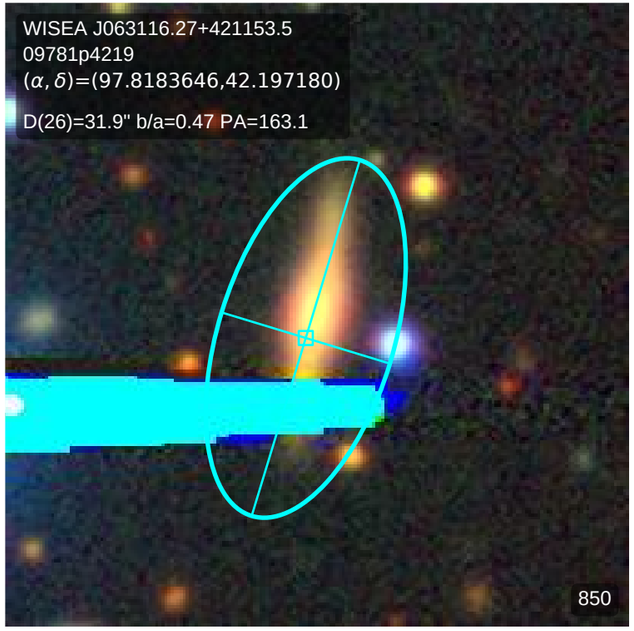

WISEA J190821.66+601332.0
28708p6022
(α, δ)=(287.0885896,60.226035)
D(26)=31.9" b/a=0.77 PA=105.7
845

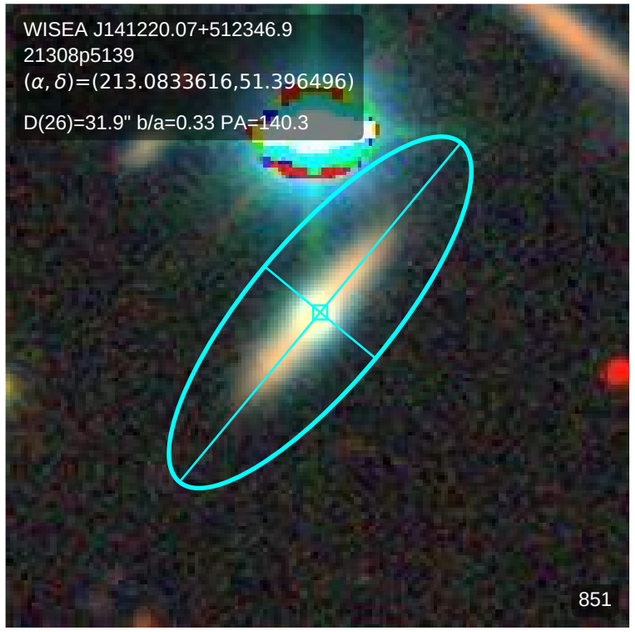

WISEA J183023.21+392742.5
27759p3946
(α, δ)=(277.5961700,39.462192)
D(26)=31.9" b/a=0.68 PA=130.4
846

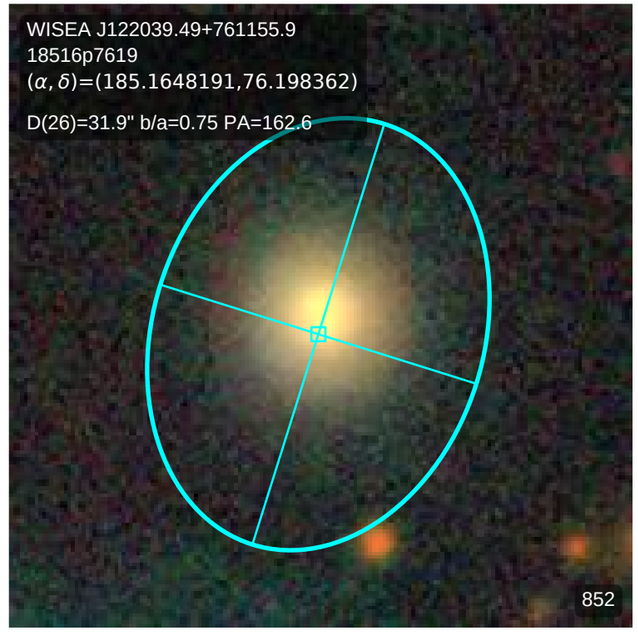

2MASXi J1749000+383620
26725p3860
(α, δ)=(267.2501541,38.606275)
D(26)=31.9" b/a=0.81 PA=168.5
847

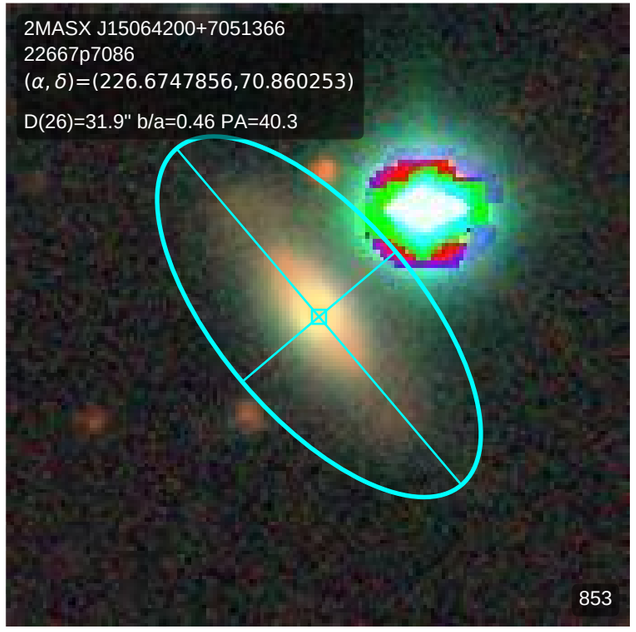

WISEA J180907.39+383215.9
27228p3853
(α, δ)=(272.2812493,38.537201)
D(26)=31.9" b/a=0.55 PA=141.1
848

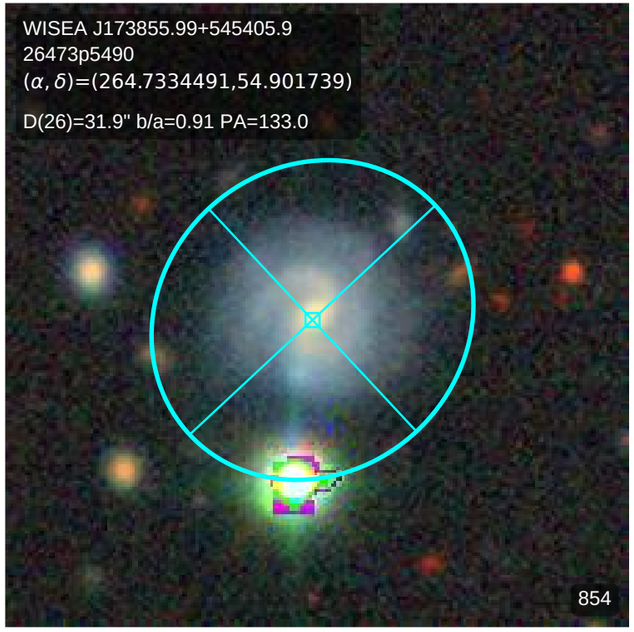

WISEA J150603.81+531539.0
22651p5326
(α, δ)=(226.5149976,53.260041)
D(26)=31.9" b/a=0.65 PA=29.4
849

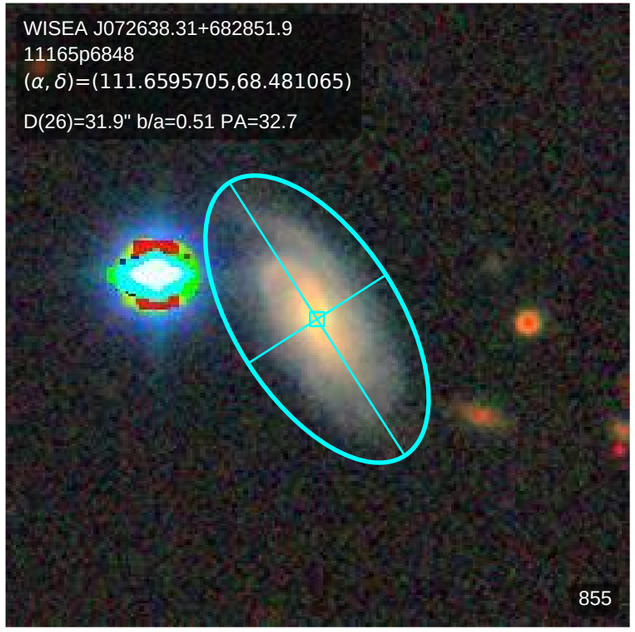

WISEA J063116.27+421153.5
09781p4219
(α, δ)=(97.8183646,42.197180)
D(26)=31.9" b/a=0.47 PA=163.1
850

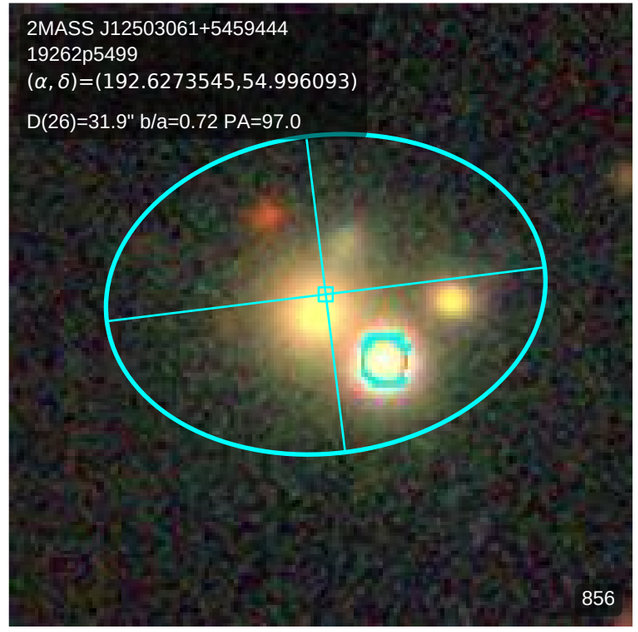

WISEA J141220.07+512346.9
21308p5139
(α, δ)=(213.0833616,51.396496)
D(26)=31.9" b/a=0.33 PA=140.3
851

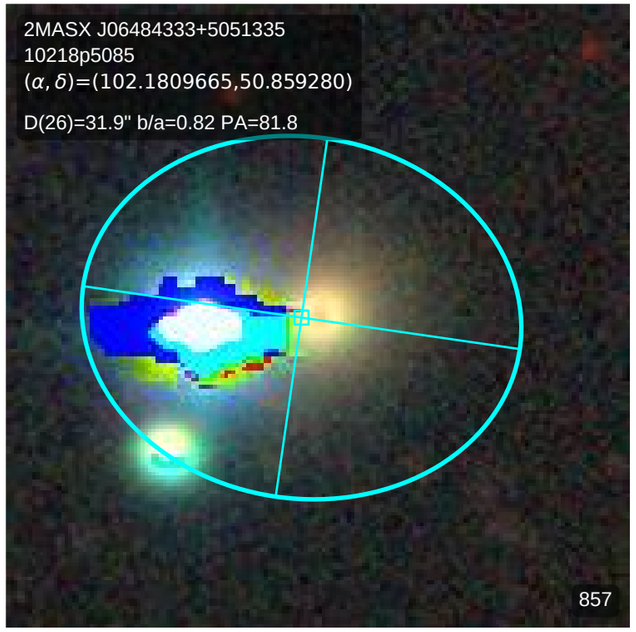

WISEA J122039.49+761155.9
18516p7619
(α, δ)=(185.1648191,76.198362)
D(26)=31.9" b/a=0.75 PA=162.6
852

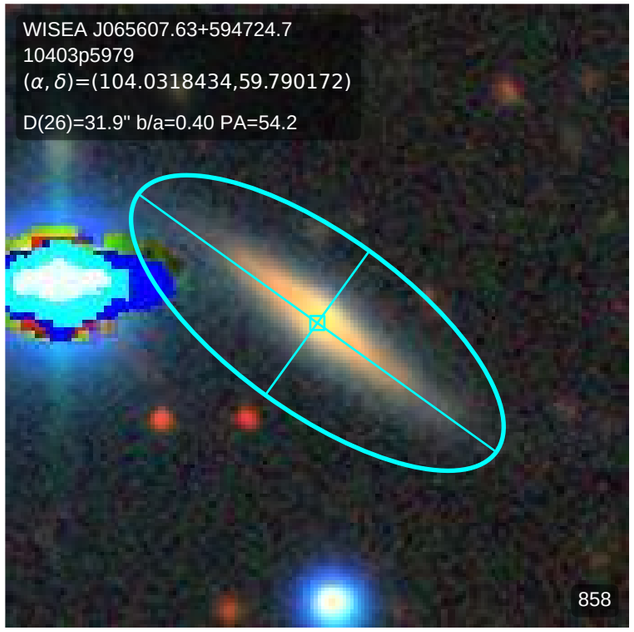

2MASX J15064200+7051366
22667p7086
(α, δ)=(226.6747856,70.860253)
D(26)=31.9" b/a=0.46 PA=40.3
853

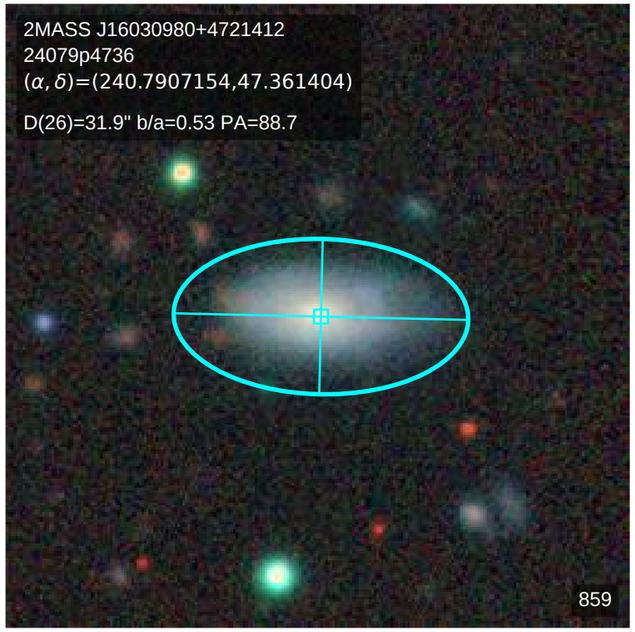

WISEA J173855.99+545405.9
26473p5490
(α, δ)=(264.7334491,54.901739)
D(26)=31.9" b/a=0.91 PA=133.0
854

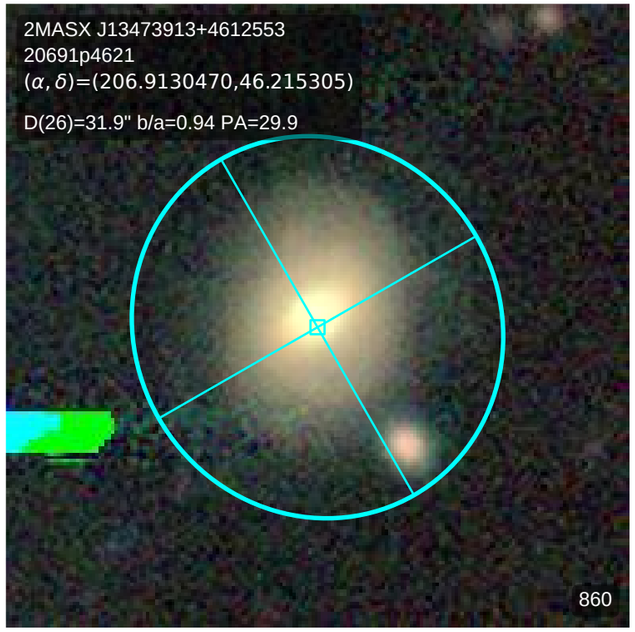

WISEA J072638.31+682851.9
11165p6848
(α, δ)=(111.6595705,68.481065)
D(26)=31.9" b/a=0.51 PA=32.7
855

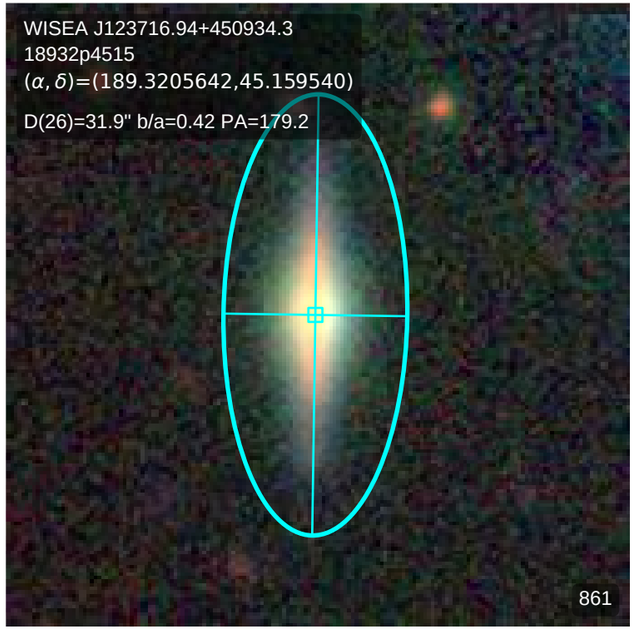

2MASS J12503061+5459444
19262p5499
(α, δ)=(192.6273545,54.996093)
D(26)=31.9" b/a=0.72 PA=97.0
856

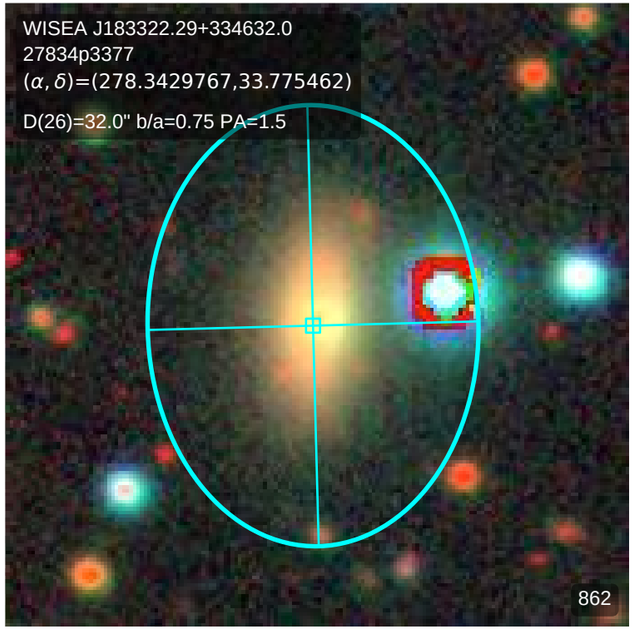

2MASX J06484333+5051335
10218p5085
(α, δ)=(102.1809665,50.859280)
D(26)=31.9" b/a=0.82 PA=81.8
857

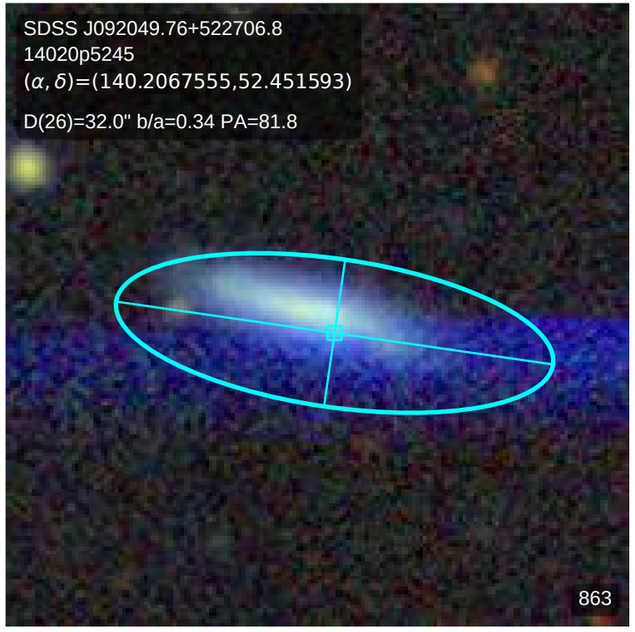

WISEA J065607.63+594724.7
10403p5979
(α, δ)=(104.0318434,59.790172)
D(26)=31.9" b/a=0.40 PA=54.2
858

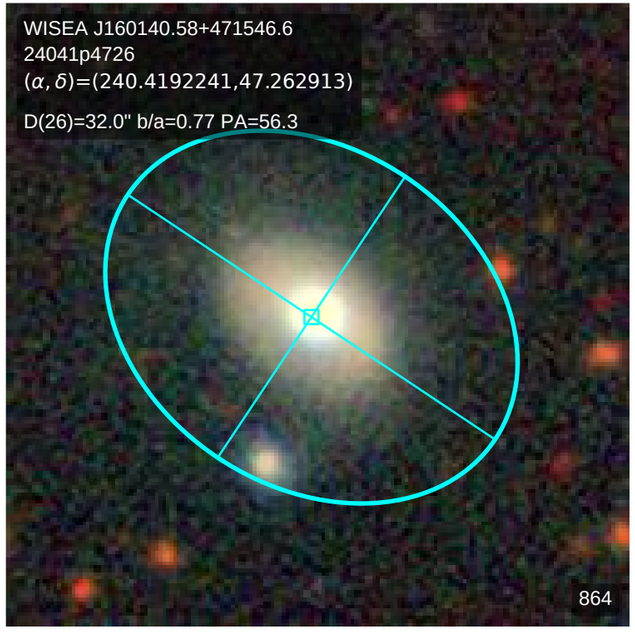

2MASS J16030980+4721412
24079p4736
(α, δ)=(240.7907154,47.361404)
D(26)=31.9" b/a=0.53 PA=88.7
859

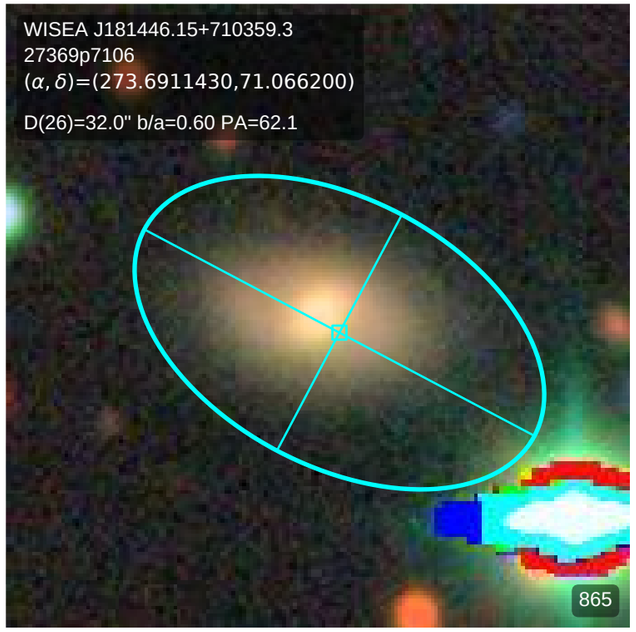

2MASX J13473913+4612553
20691p4621
(α, δ)=(206.9130470,46.215305)
D(26)=31.9" b/a=0.94 PA=29.9
860

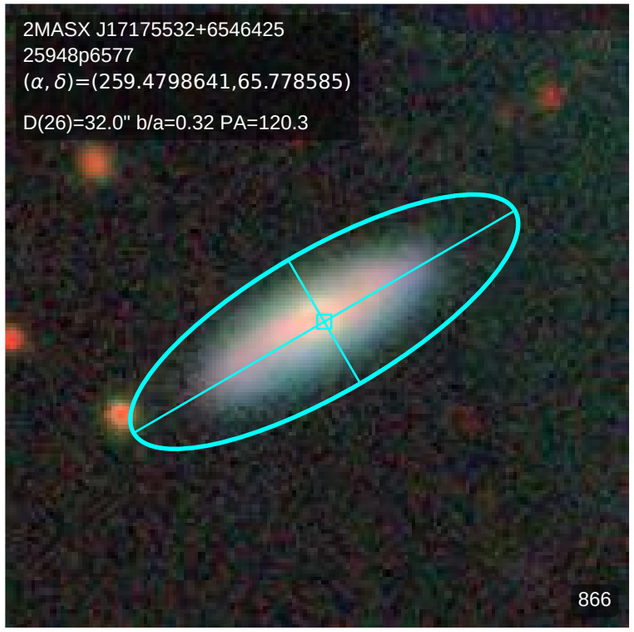

WISEA J123716.94+450934.3
18932p4515
(α, δ)=(189.3205642,45.159540)
D(26)=31.9" b/a=0.42 PA=179.2
861

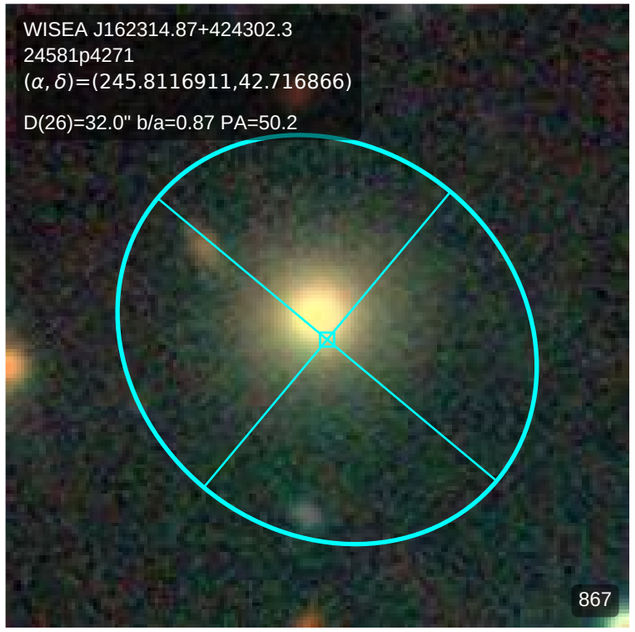

WISEA J183322.29+334632.0
27834p3377
(α, δ)=(278.3429767,33.775462)
D(26)=32.0" b/a=0.75 PA=1.5
862

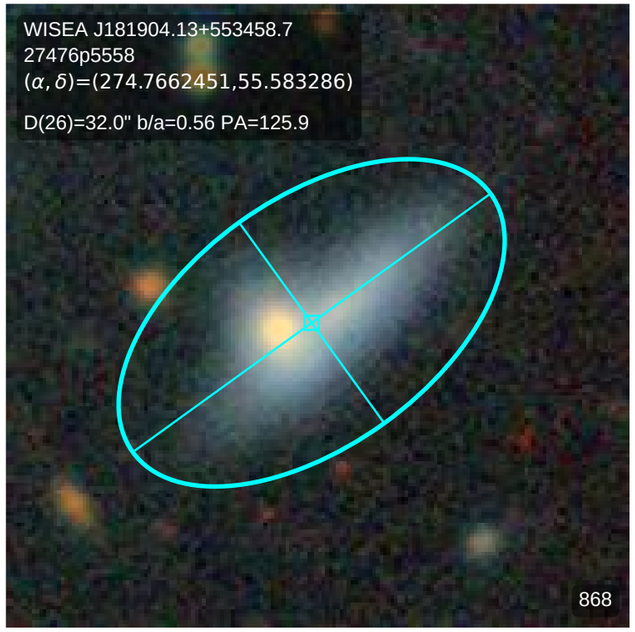

SDSS J092049.76+522706.8
14020p5245
(α, δ)=(140.2067555,52.451593)
D(26)=32.0" b/a=0.34 PA=81.8
863

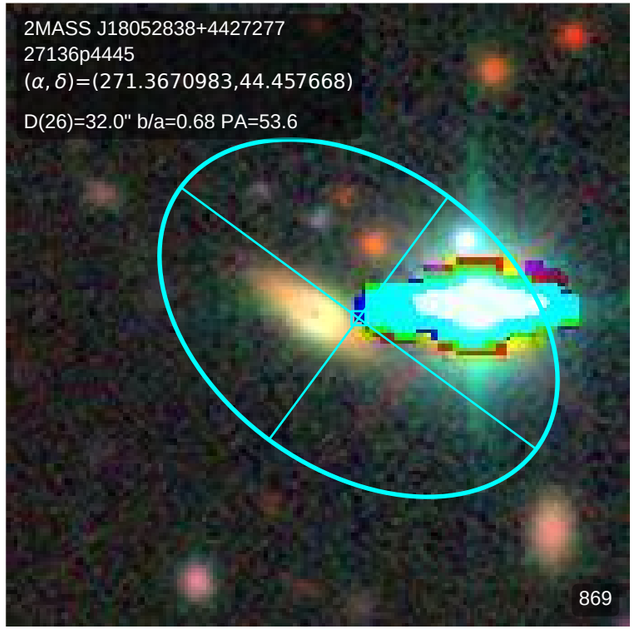

WISEA J160140.58+471546.6
24041p4726
(α, δ)=(240.4192241,47.262913)
D(26)=32.0" b/a=0.77 PA=56.3
864

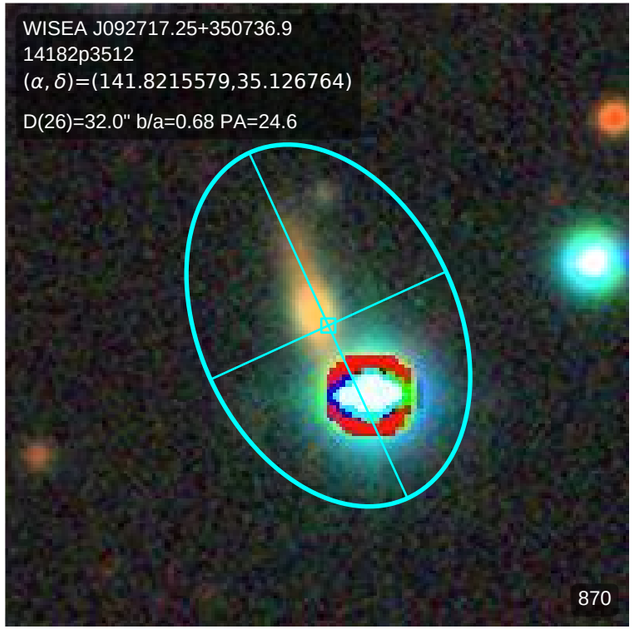

WISEA J181446.15+710359.3
27369p7106
(α, δ)=(273.6911430,71.066200)
D(26)=32.0" b/a=0.60 PA=62.1
865

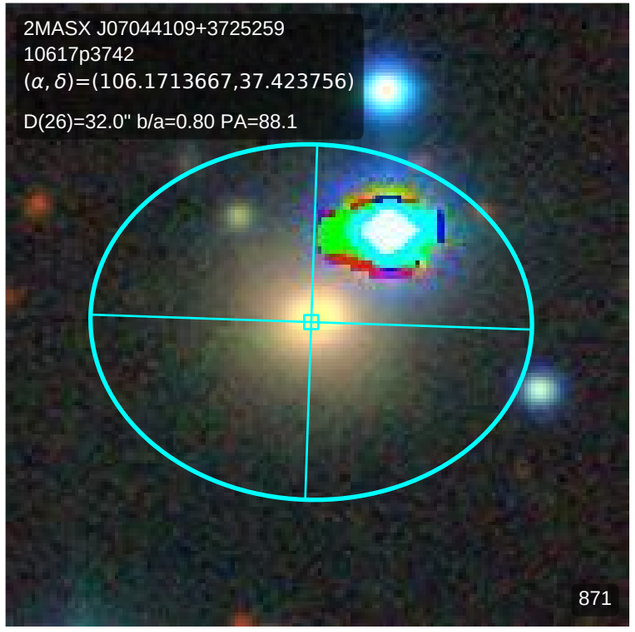

2MASX J17175532+6546425
25948p6577
(α, δ)=(259.4798641,65.778585)
D(26)=32.0" b/a=0.32 PA=120.3
866

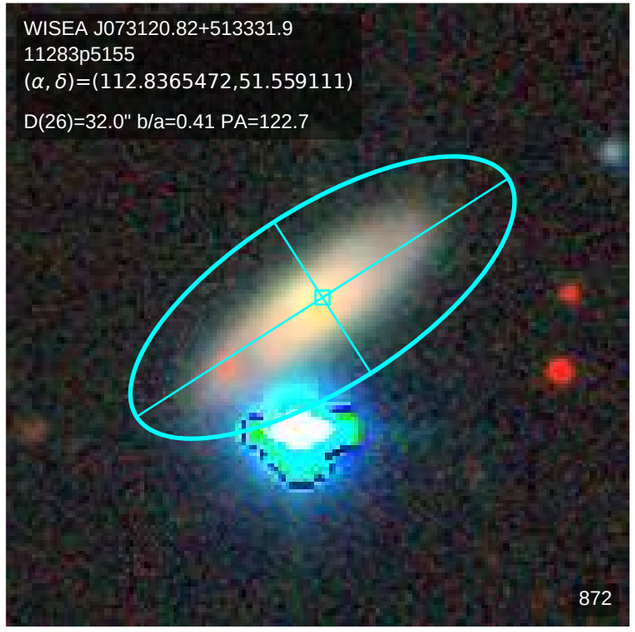

WISEA J162314.87+424302.3
24581p4271
(α, δ)=(245.8116911,42.716866)
D(26)=32.0" b/a=0.87 PA=50.2
867

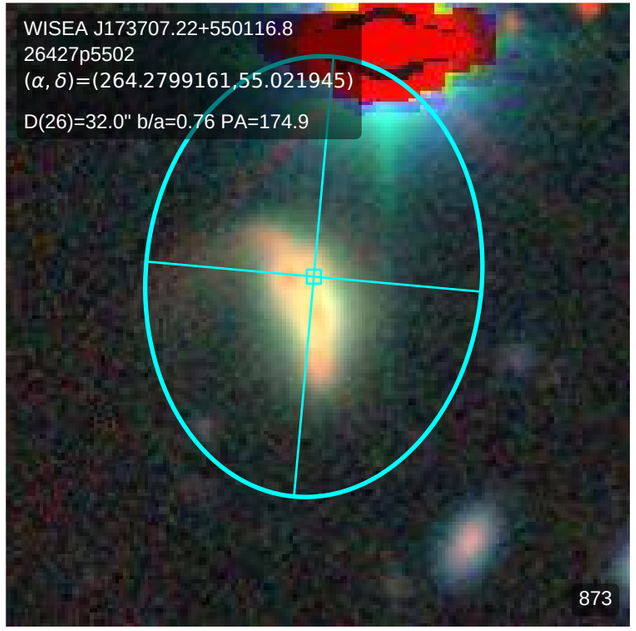

WISEA J181904.13+553458.7
27476p5558
(α, δ)=(274.7662451,55.583286)
D(26)=32.0" b/a=0.56 PA=125.9
868

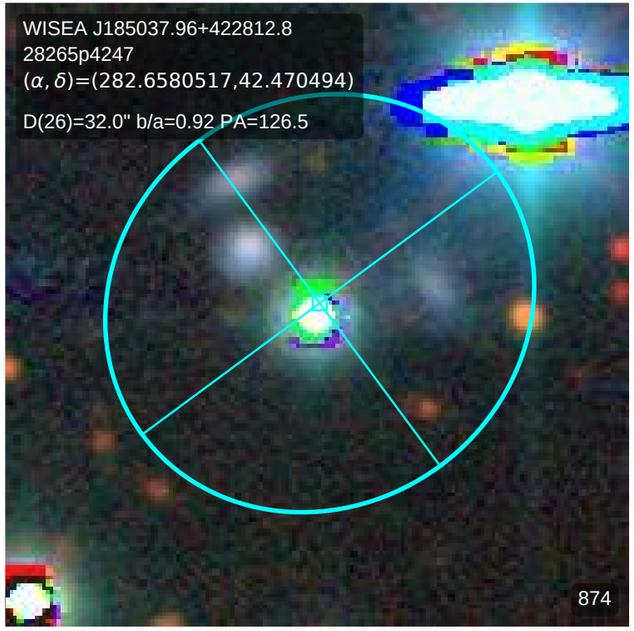

2MASS J18052838+4427277
27136p4445
(α, δ)=(271.3670983,44.457668)
D(26)=32.0" b/a=0.68 PA=53.6
869

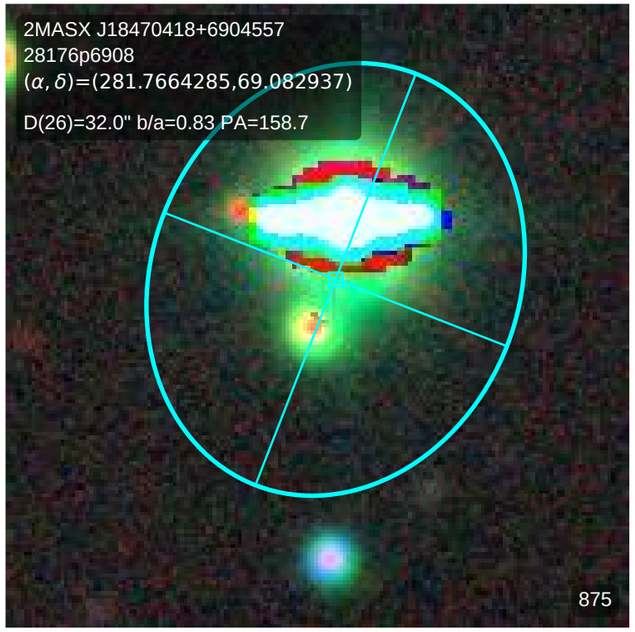

WISEA J092717.25+350736.9
14182p3512
(α, δ)=(141.8215579,35.126764)
D(26)=32.0" b/a=0.68 PA=24.6
870

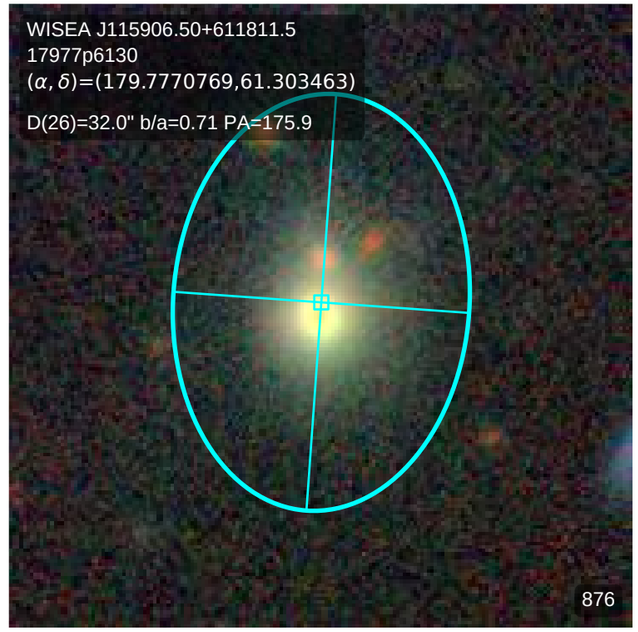

2MASX J07044109+3725259
10617p3742
(α, δ)=(106.1713667,37.423756)
D(26)=32.0" b/a=0.80 PA=88.1
871

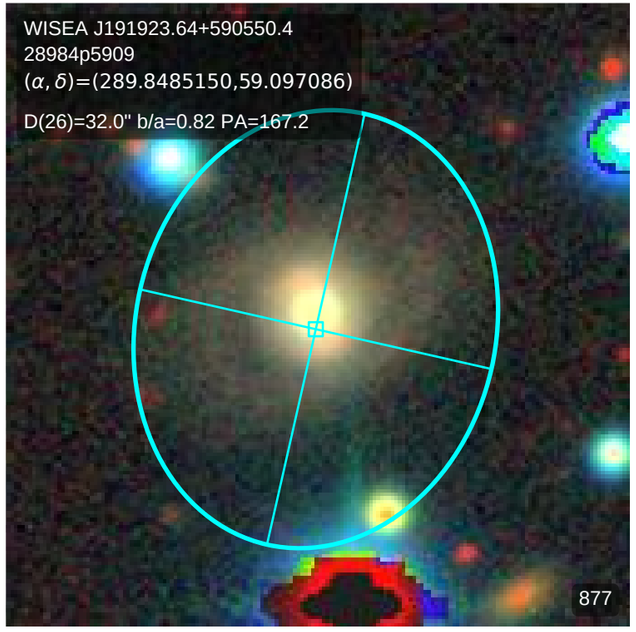

WISEA J073120.82+513331.9
11283p5155
(α, δ)=(112.8365472,51.559111)
D(26)=32.0" b/a=0.41 PA=122.7
872

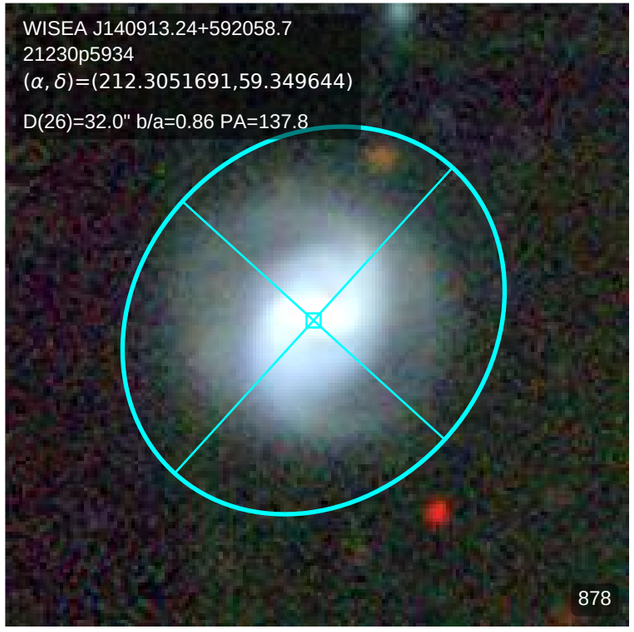

WISEA J173707.22+550116.8
26427p5502
(α, δ)=(264.2799161,55.021945)
D(26)=32.0" b/a=0.76 PA=174.9
873

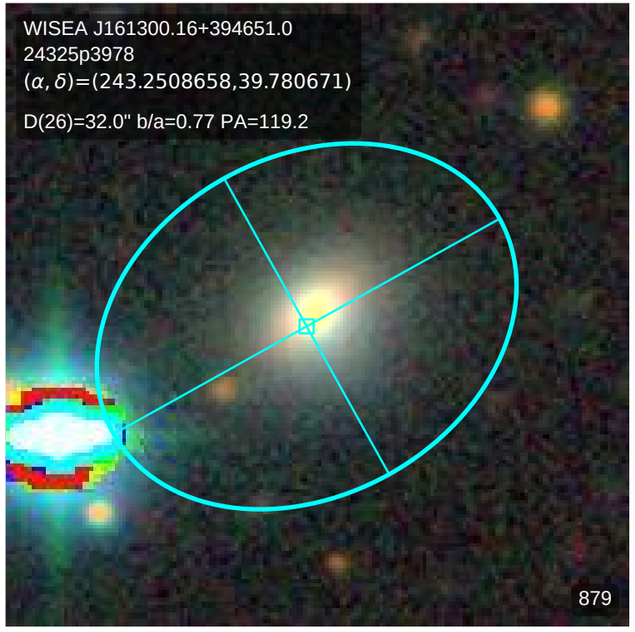

WISEA J185037.96+422812.8
28265p4247
(α, δ)=(282.6580517,42.470494)
D(26)=32.0" b/a=0.92 PA=126.5
874

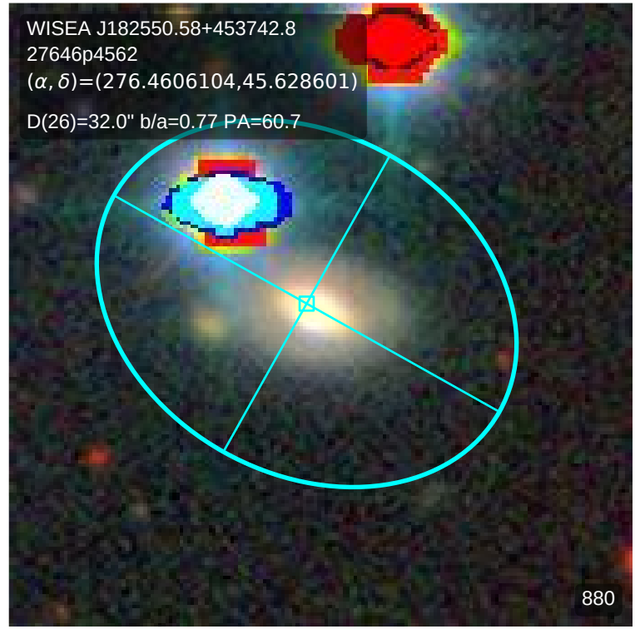

2MASX J18470418+6904557
28176p6908
(α, δ)=(281.7664285,69.082937)
D(26)=32.0" b/a=0.83 PA=158.7
875

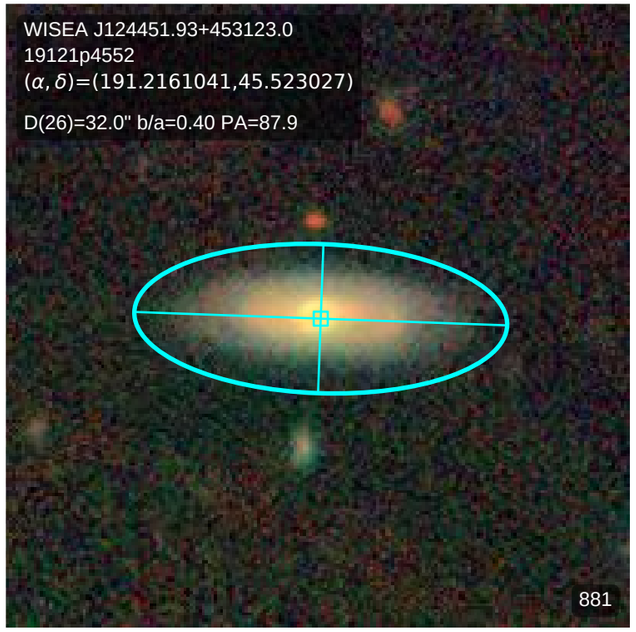

WISEA J115906.50+611811.5
17977p6130
(α, δ)=(179.7770769,61.303463)
D(26)=32.0" b/a=0.71 PA=175.9
876

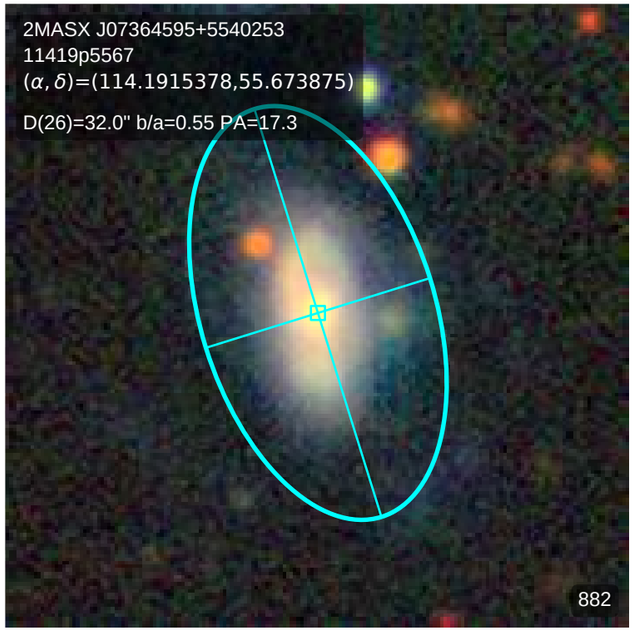

WISEA J191923.64+590550.4
28984p5909
(α, δ)=(289.8485150,59.097086)
D(26)=32.0" b/a=0.82 PA=167.2
877

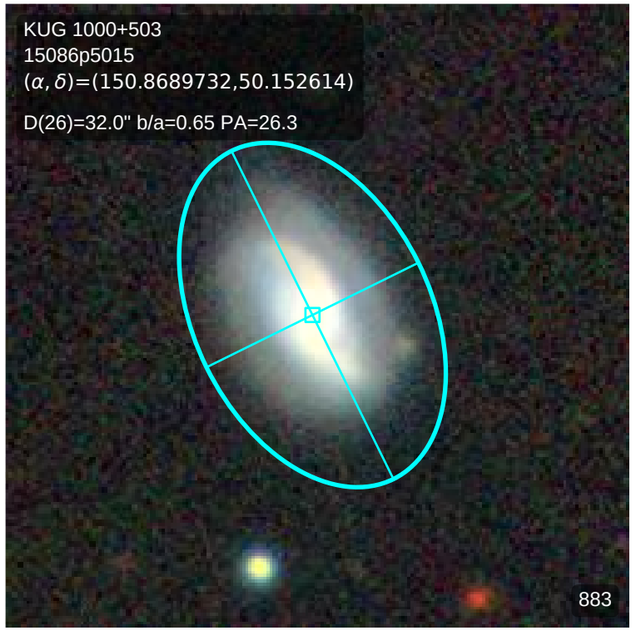

WISEA J140913.24+592058.7
21230p5934
(α, δ)=(212.3051691,59.349644)
D(26)=32.0" b/a=0.86 PA=137.8
878

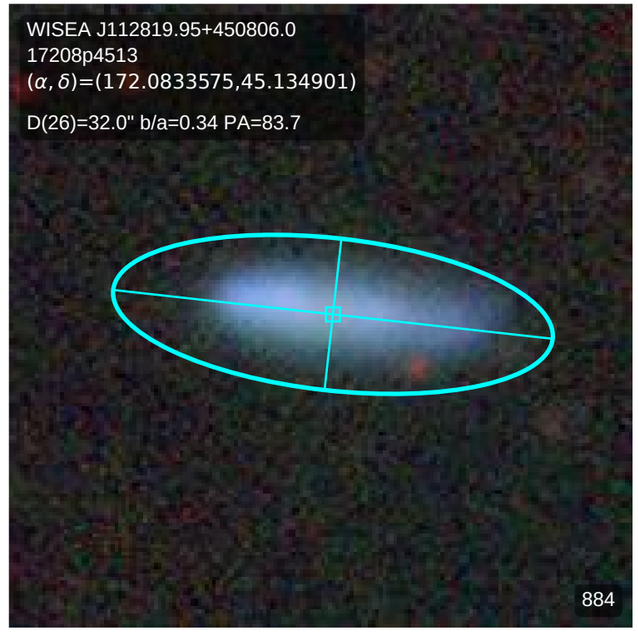

WISEA J161300.16+394651.0
24325p3978
(α, δ)=(243.2508658,39.780671)
D(26)=32.0" b/a=0.77 PA=119.2
879

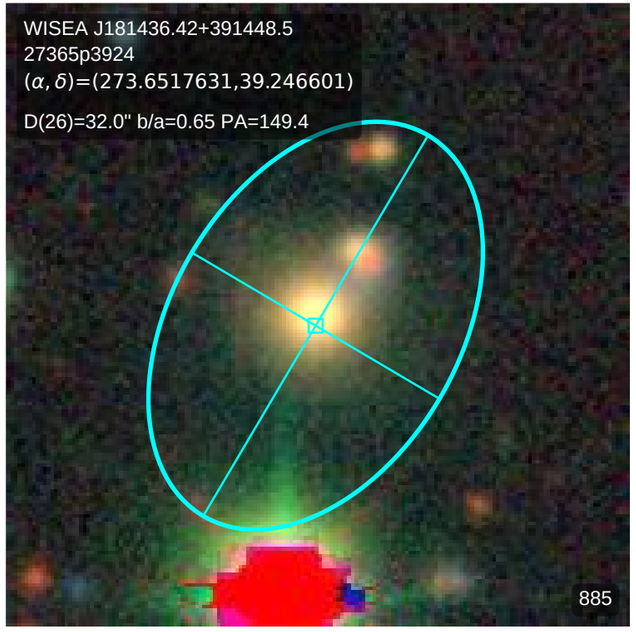

WISEA J182550.58+453742.8
27646p4562
(α, δ)=(276.4606104,45.628601)
D(26)=32.0" b/a=0.77 PA=60.7
880

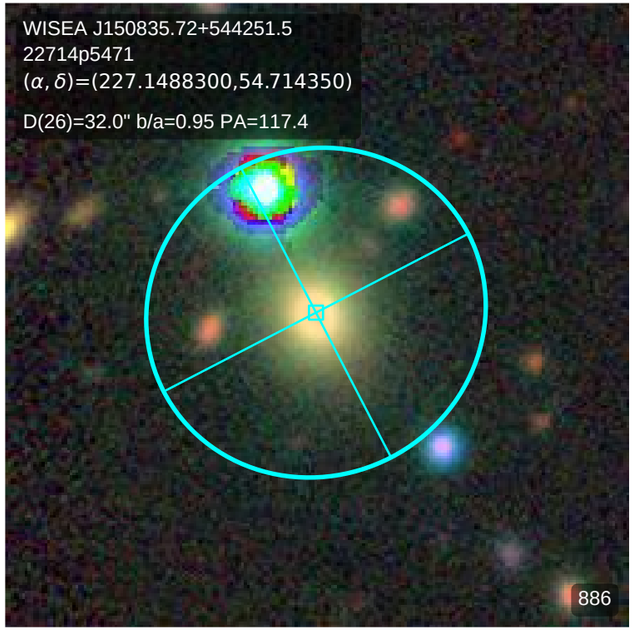

WISEA J124451.93+453123.0
19121p4552
(α, δ)=(191.2161041,45.523027)
D(26)=32.0" b/a=0.40 PA=87.9
881

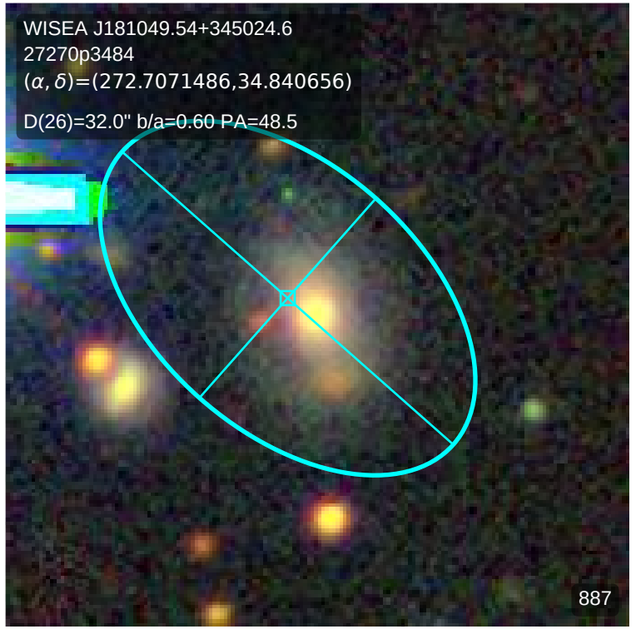

2MASX J07364595+5540253
11419p5567
(α, δ)=(114.1915378,55.673875)
D(26)=32.0" b/a=0.55 PA=17.3
882

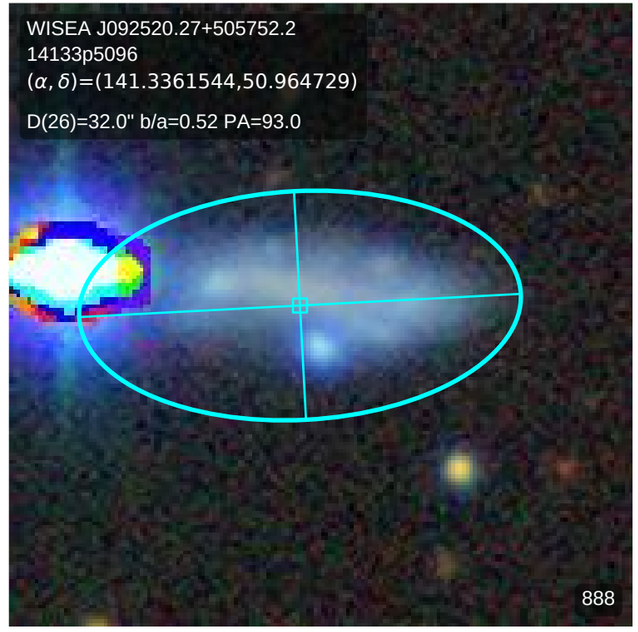

KUG 1000+503
15086p5015
(α, δ)=(150.8689732,50.152614)
D(26)=32.0" b/a=0.65 PA=26.3
883

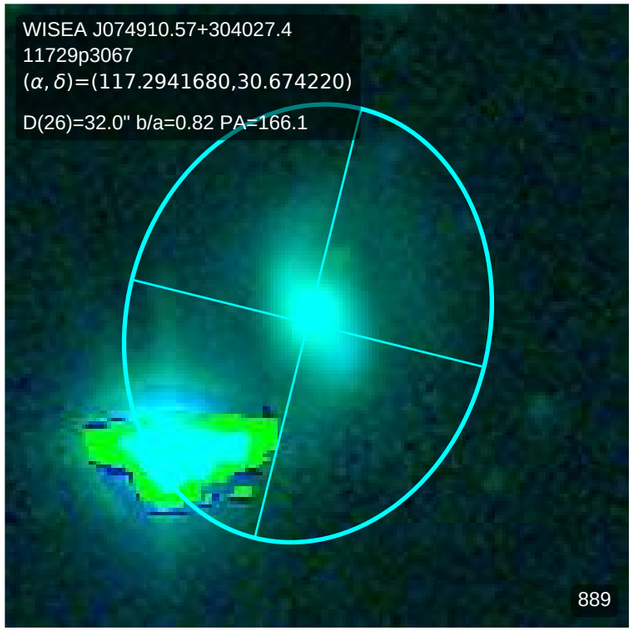

WISEA J112819.95+450806.0
17208p4513
(α, δ)=(172.0833575,45.134901)
D(26)=32.0" b/a=0.34 PA=83.7
884

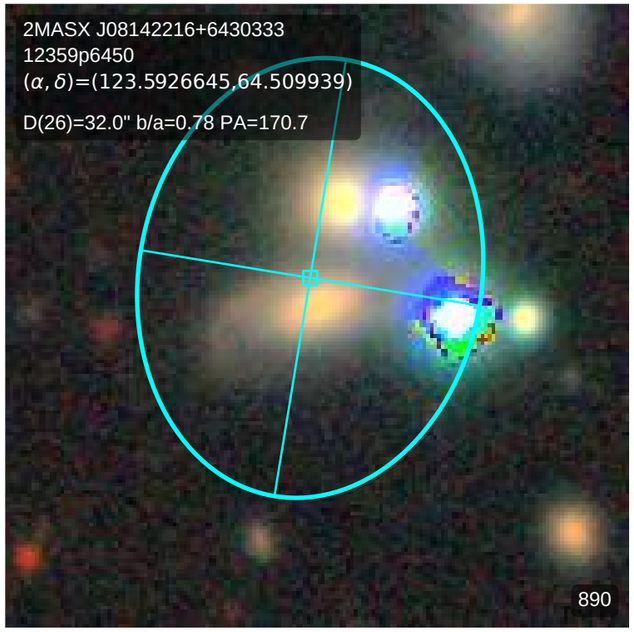

WISEA J181436.42+391448.5
27365p3924
(α, δ)=(273.6517631,39.246601)
D(26)=32.0" b/a=0.65 PA=149.4
885

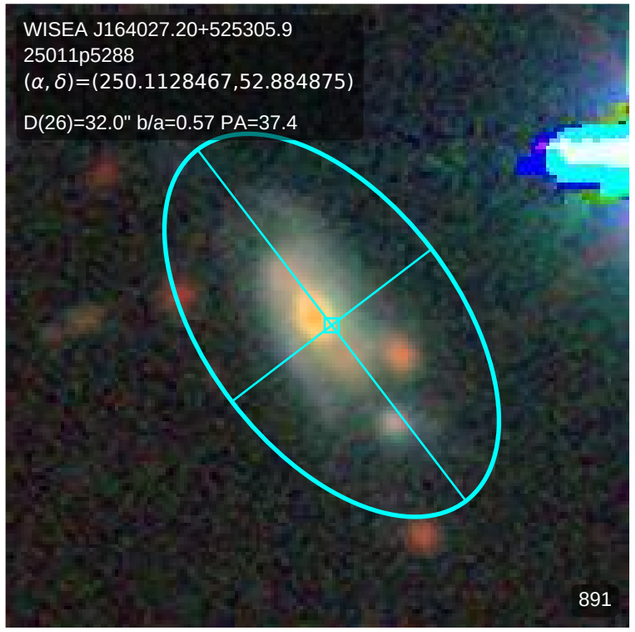

WISEA J150835.72+544251.5
22714p5471
(α, δ)=(227.1488300,54.714350)
D(26)=32.0" b/a=0.95 PA=117.4
886

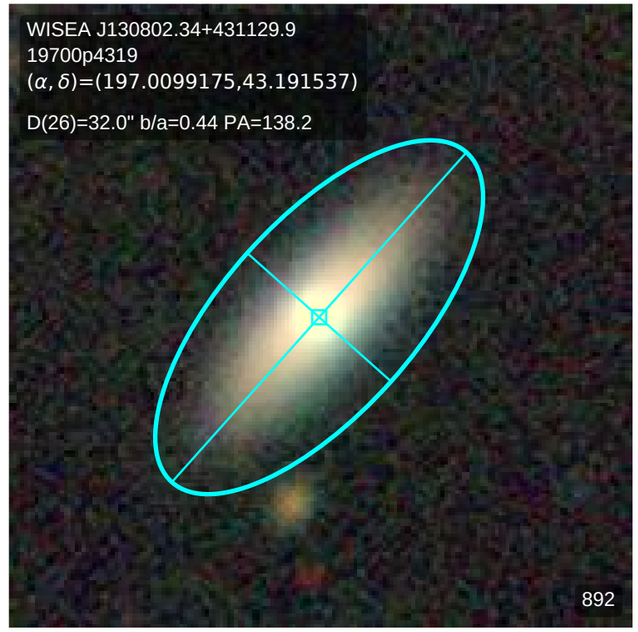

WISEA J181049.54+345024.6
27270p3484
(α, δ)=(272.7071486,34.840656)
D(26)=32.0" b/a=0.60 PA=48.5
887

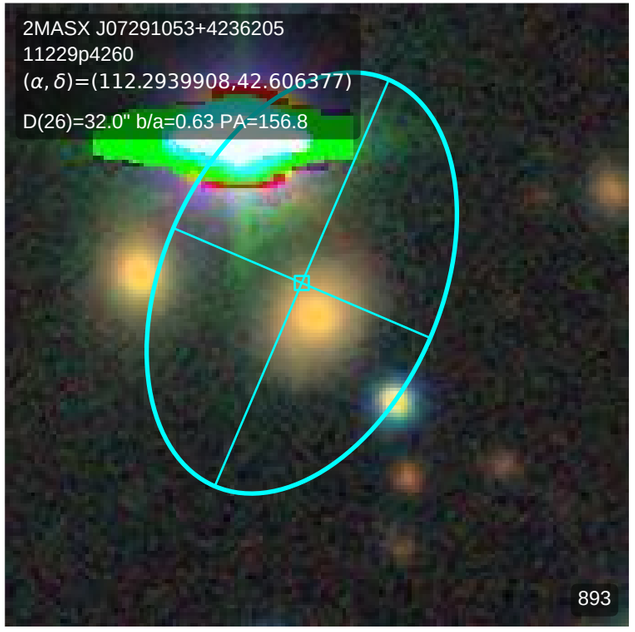

WISEA J092520.27+505752.2
14133p5096
(α, δ)=(141.3361544,50.964729)
D(26)=32.0" b/a=0.52 PA=93.0
888

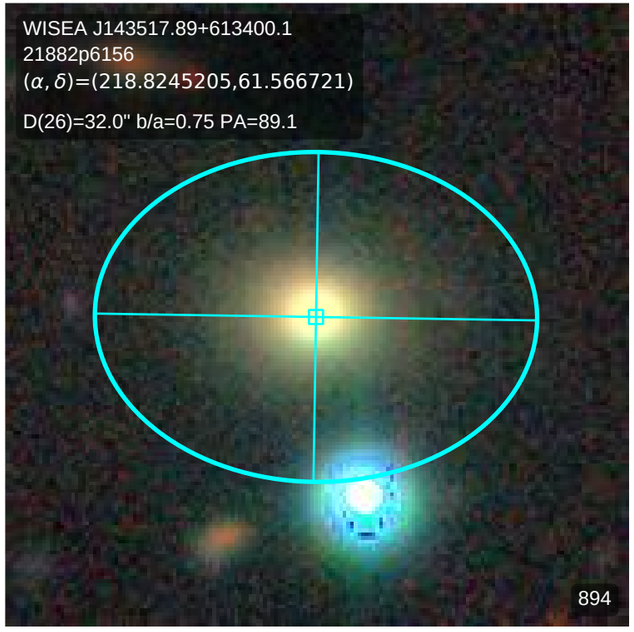

WISEA J074910.57+304027.4
11729p3067
(α, δ)=(117.2941680,30.674220)
D(26)=32.0" b/a=0.82 PA=166.1
889

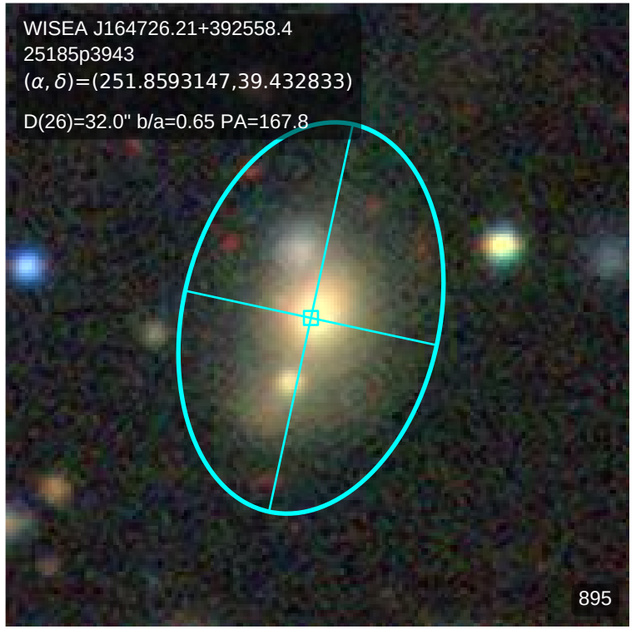

2MASX J08142216+6430333
12359p6450
(α, δ)=(123.5926645,64.509939)
D(26)=32.0" b/a=0.78 PA=170.7
890

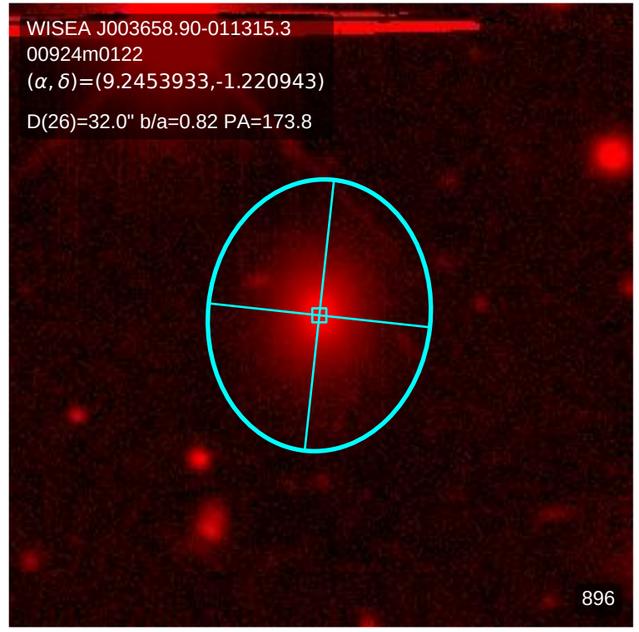

WISEA J164027.20+525305.9
25011p5288
(α, δ)=(250.1128467,52.884875)
D(26)=32.0" b/a=0.57 PA=37.4
891

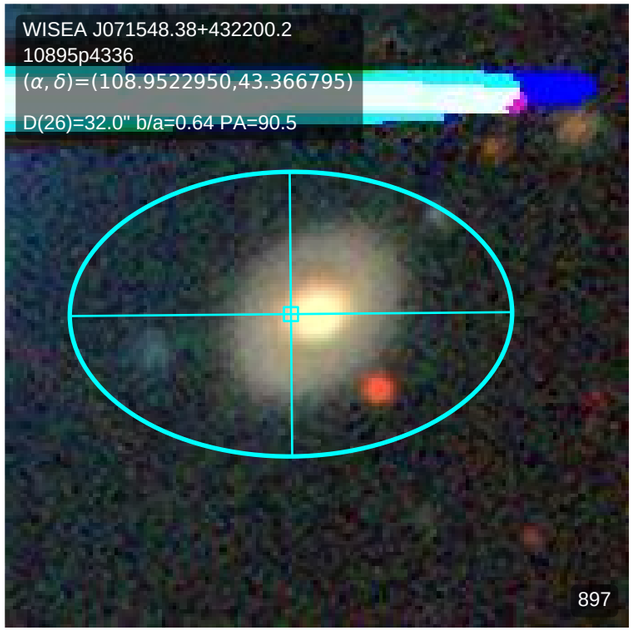

WISEA J130802.34+431129.9
19700p4319
(α, δ)=(197.0099175,43.191537)
D(26)=32.0" b/a=0.44 PA=138.2
892

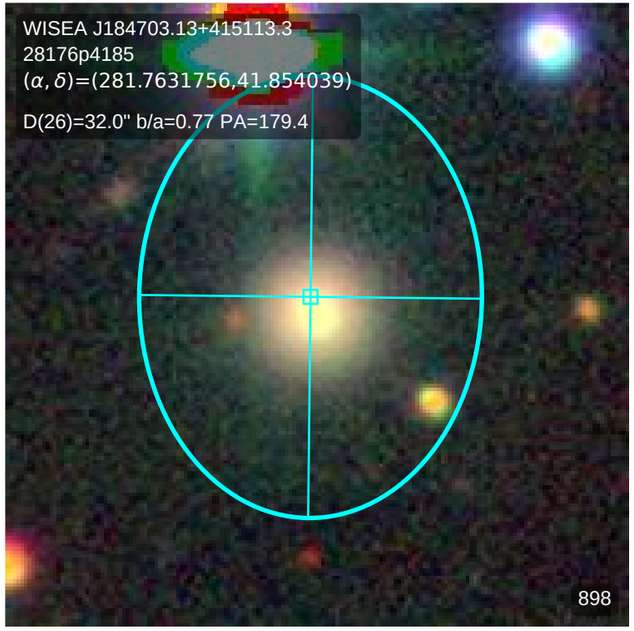

2MASX J07291053+4236205
11229p4260
(α, δ)=(112.2939908,42.606377)
D(26)=32.0" b/a=0.63 PA=156.8
893

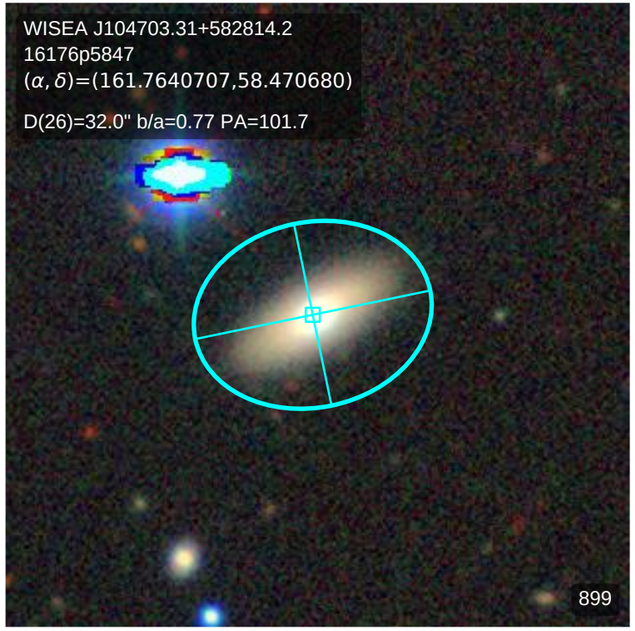

WISEA J143517.89+613400.1
21882p6156
(α, δ)=(218.8245205,61.566721)
D(26)=32.0" b/a=0.75 PA=89.1
894

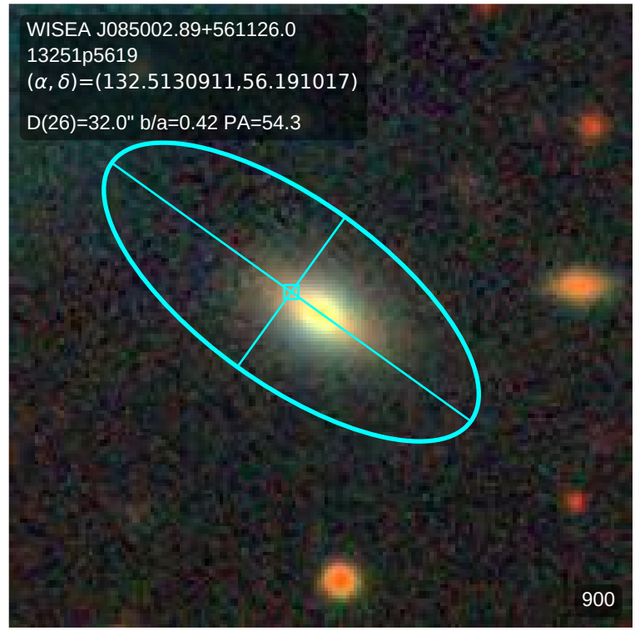

WISEA J164726.21+392558.4
25185p3943
(α, δ)=(251.8593147,39.432833)
D(26)=32.0" b/a=0.65 PA=167.8
895

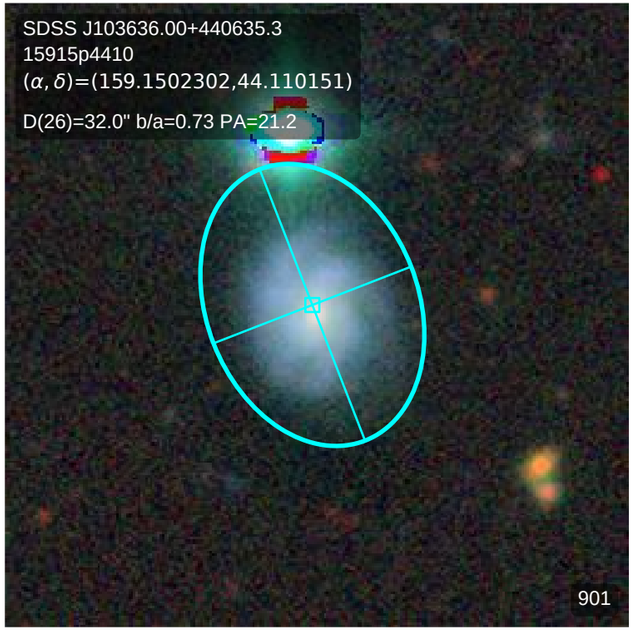

WISEA J003658.90-011315.3
00924m0122
(α, δ)=(9.2453933,-1.220943)
D(26)=32.0" b/a=0.82 PA=173.8
896

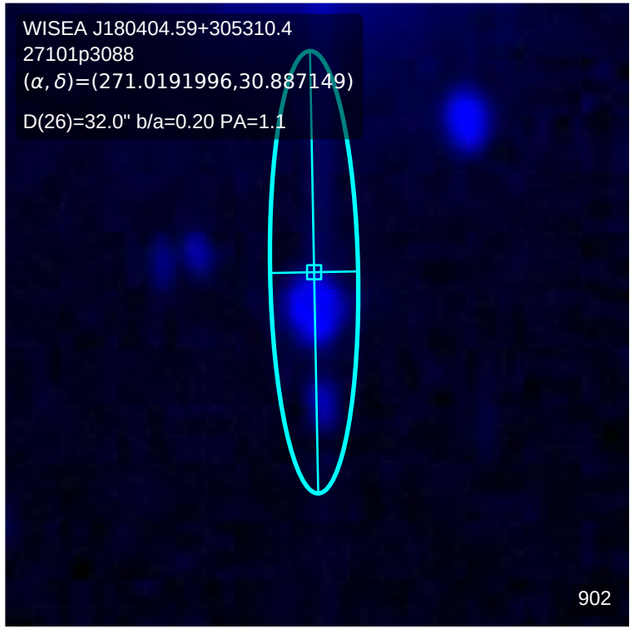

WISEA J071548.38+432200.2
10895p4336
(α, δ)=(108.9522950,43.366795)
D(26)=32.0" b/a=0.64 PA=90.5
897

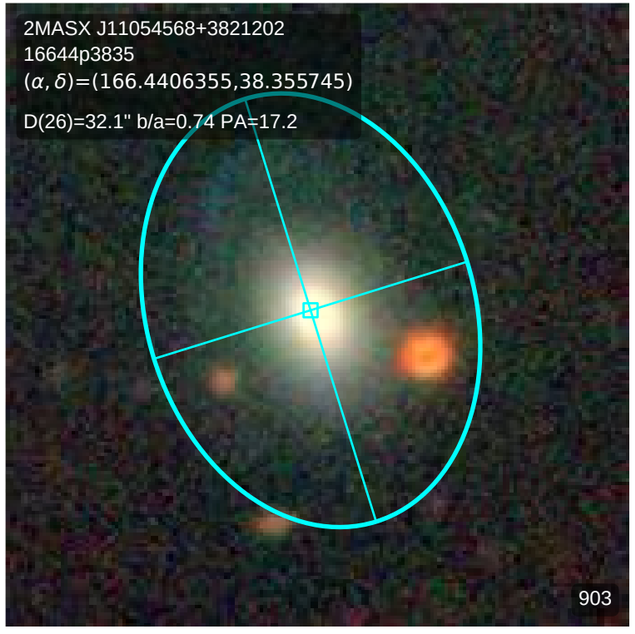

WISEA J184703.13+415113.3
28176p4185
(α, δ)=(281.7631756,41.854039)
D(26)=32.0" b/a=0.77 PA=179.4
898

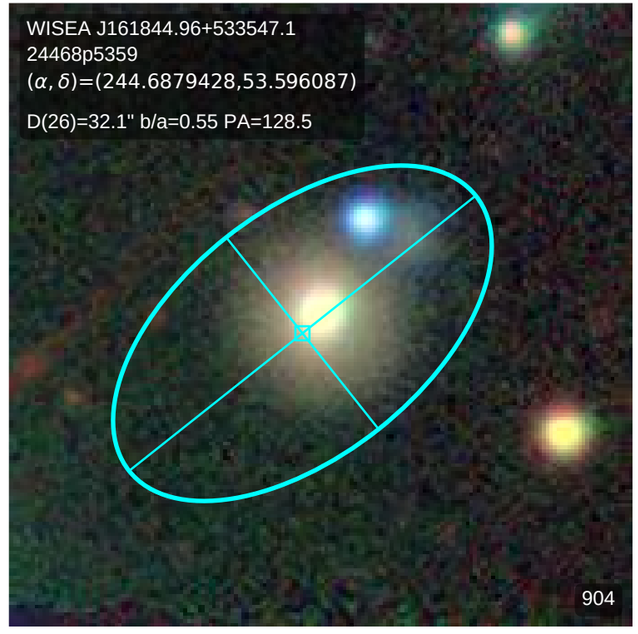

WISEA J104703.31+582814.2
16176p5847
(α, δ)=(161.7640707,58.470680)
D(26)=32.0" b/a=0.77 PA=101.7
899

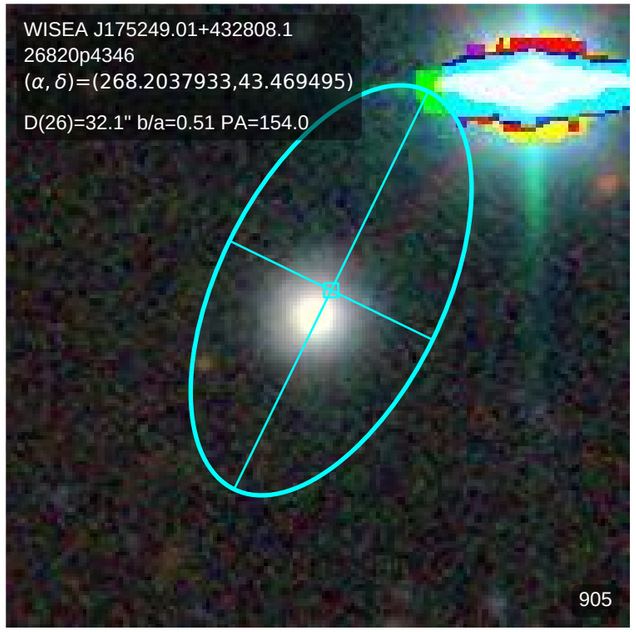

WISEA J085002.89+561126.0
13251p5619
(α, δ)=(132.5130911,56.191017)
D(26)=32.0" b/a=0.42 PA=54.3
900

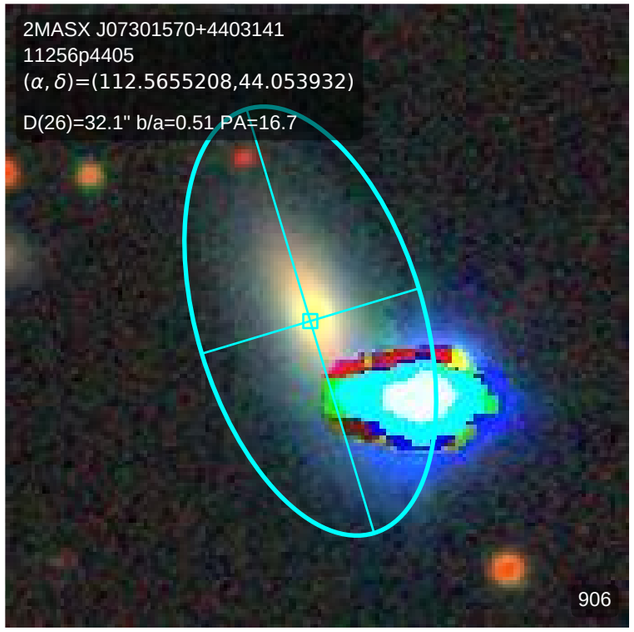

SDSS J103636.00+440635.3
15915p4410
(α, δ)=(159.1502302,44.110151)
D(26)=32.0" b/a=0.73 PA=21.2
901

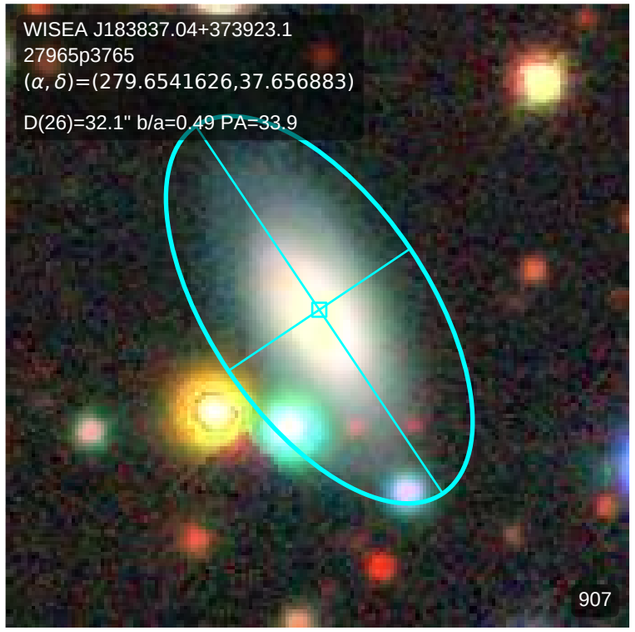

WISEA J180404.59+305310.4
27101p3088
(α, δ)=(271.0191996,30.887149)
D(26)=32.0" b/a=0.20 PA=1.1
902

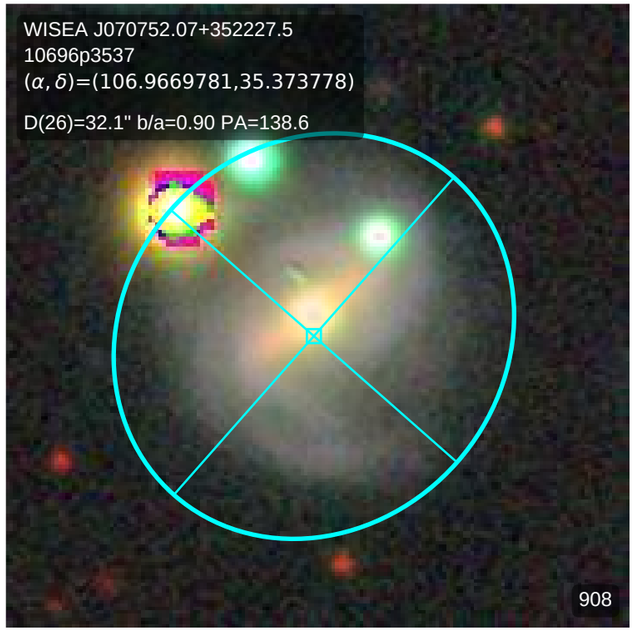

2MASX J11054568+3821202
16644p3835
(α, δ)=(166.4406355,38.355745)
D(26)=32.1" b/a=0.74 PA=17.2
903

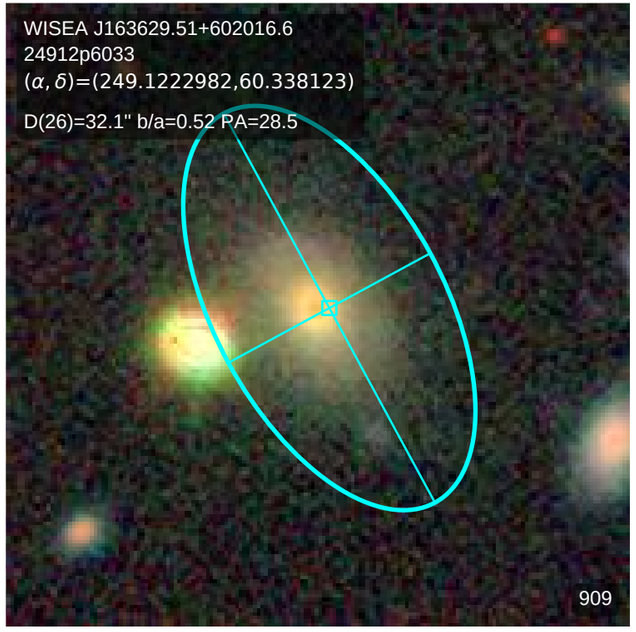

WISEA J161844.96+533547.1
24468p5359
(α, δ)=(244.6879428,53.596087)
D(26)=32.1" b/a=0.55 PA=128.5
904

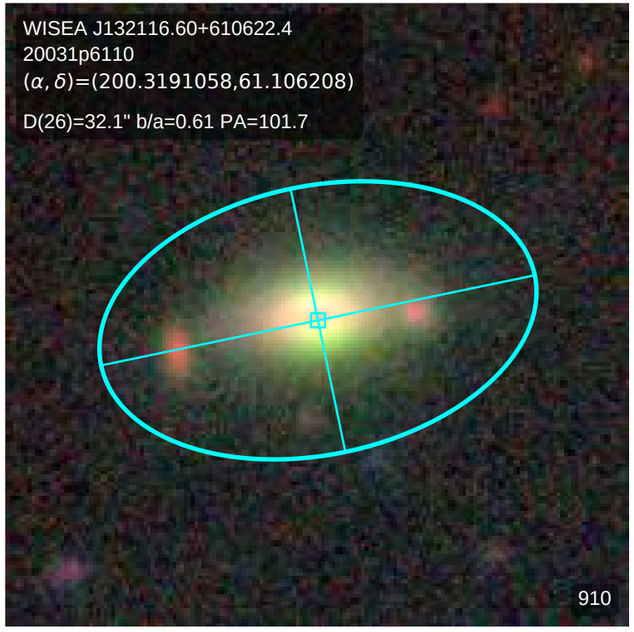

WISEA J175249.01+432808.1
26820p4346
(α, δ)=(268.2037933,43.469495)
D(26)=32.1" b/a=0.51 PA=154.0
905

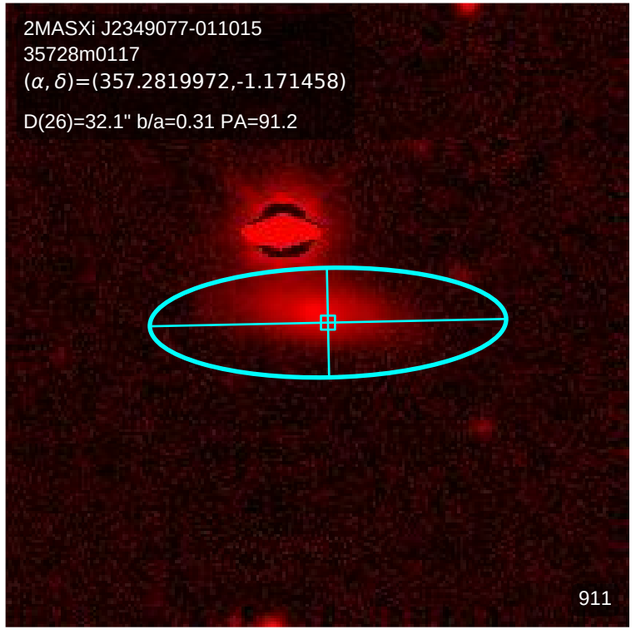

2MASX J07301570+4403141
11256p4405
(α, δ)=(112.5655208,44.053932)
D(26)=32.1" b/a=0.51 PA=16.7
906

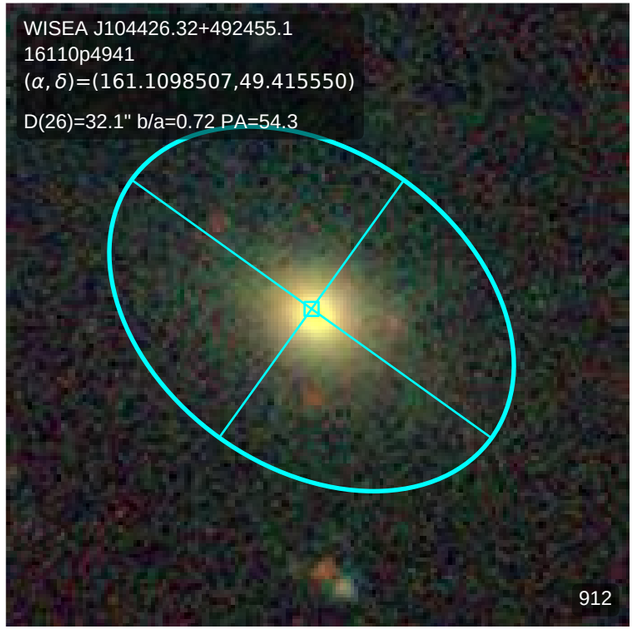

WISEA J183837.04+373923.1
27965p3765
(α, δ)=(279.6541626,37.656883)
D(26)=32.1" b/a=0.49 PA=33.9
907

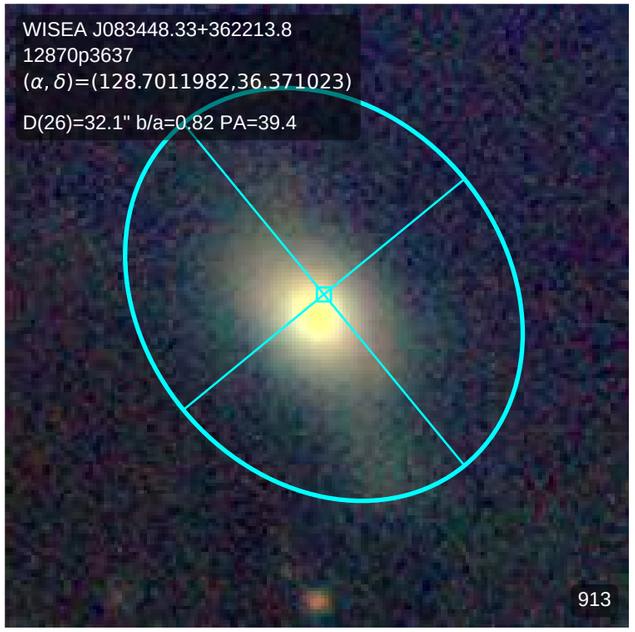

WISEA J070752.07+352227.5
10696p3537
(α, δ)=(106.9669781,35.373778)
D(26)=32.1" b/a=0.90 PA=138.6
908

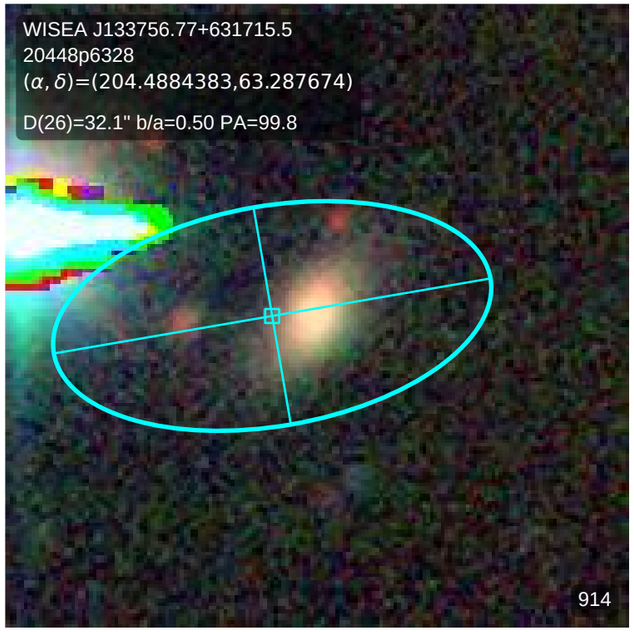

WISEA J163629.51+602016.6
24912p6033
(α, δ)=(249.1222982,60.338123)
D(26)=32.1" b/a=0.52 PA=28.5
909

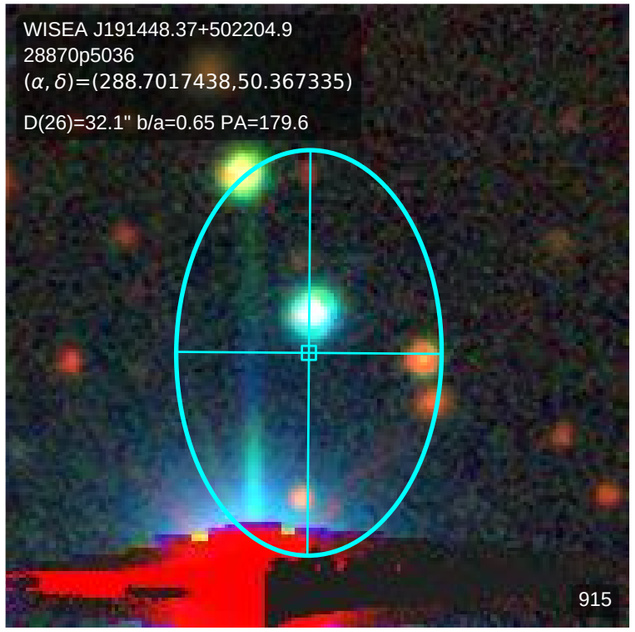

WISEA J132116.60+610622.4
20031p6110
(α, δ)=(200.3191058,61.106208)
D(26)=32.1" b/a=0.61 PA=101.7
910

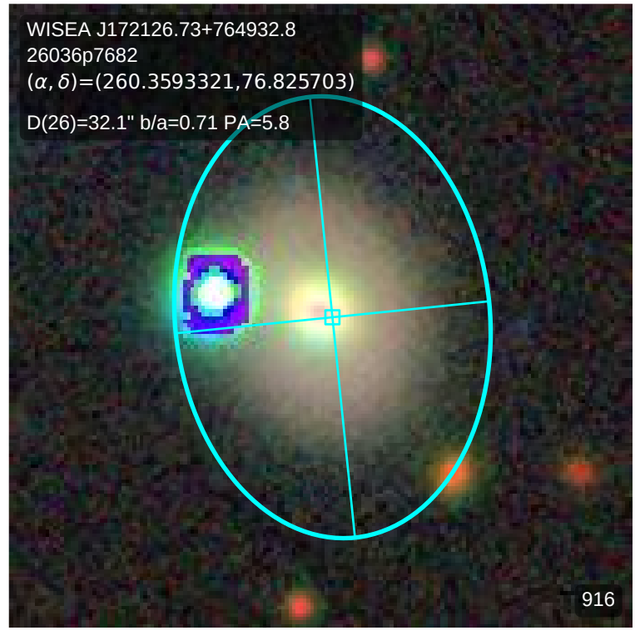

2MASXi J2349077-011015
35728m0117
(α, δ)=(357.2819972,-1.171458)
D(26)=32.1" b/a=0.31 PA=91.2
911

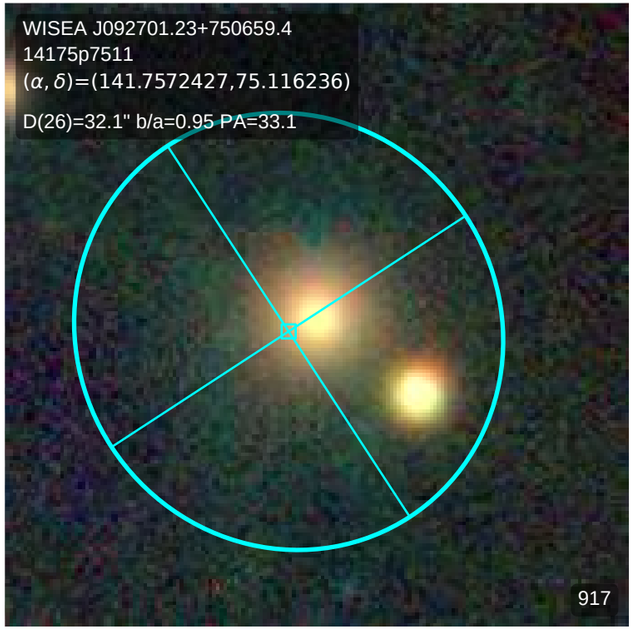

WISEA J104426.32+492455.1
16110p4941
(α, δ)=(161.1098507,49.415550)
D(26)=32.1" b/a=0.72 PA=54.3
912

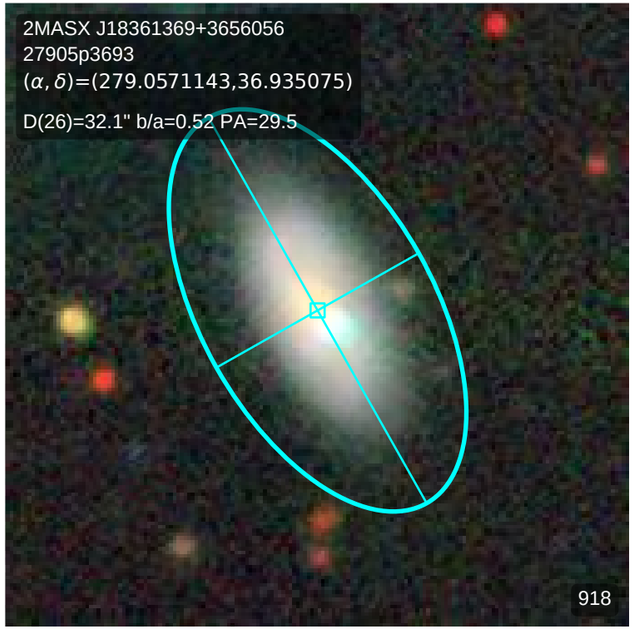

WISEA J083448.33+362213.8
12870p3637
(α, δ)=(128.7011982,36.371023)
D(26)=32.1" b/a=0.82 PA=39.4
913

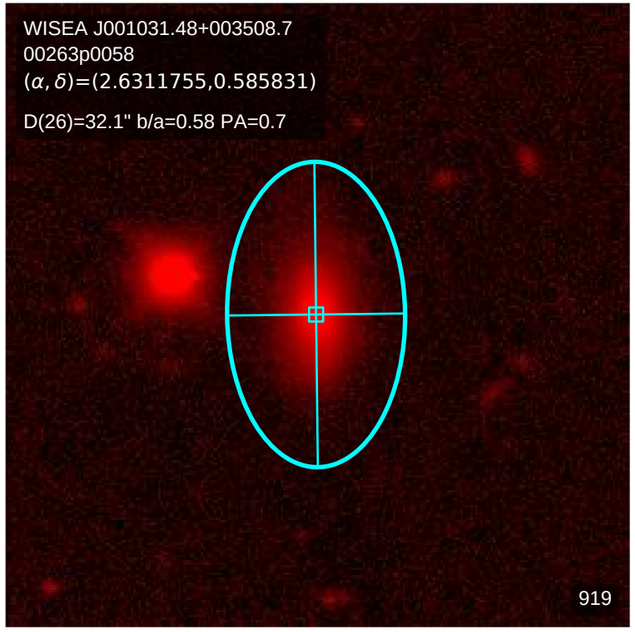

WISEA J133756.77+631715.5
20448p6328
(α, δ)=(204.4884383,63.287674)
D(26)=32.1" b/a=0.50 PA=99.8
914

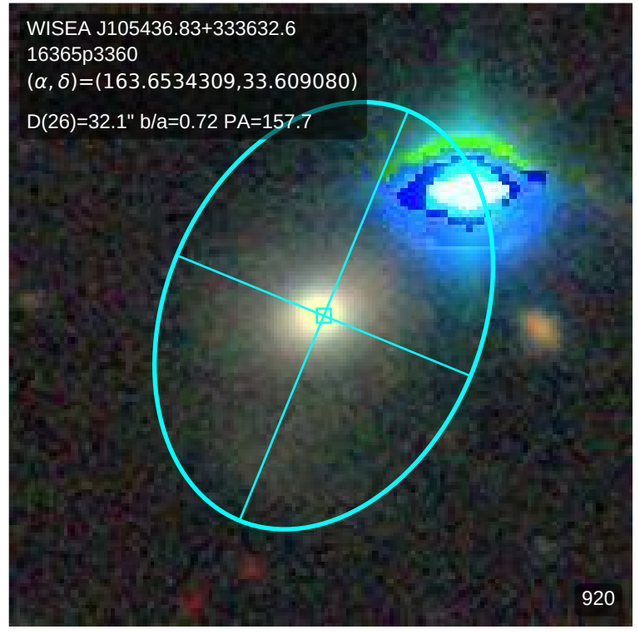

WISEA J191448.37+502204.9
28870p5036
(α, δ)=(288.7017438,50.367335)
D(26)=32.1" b/a=0.65 PA=179.6
915

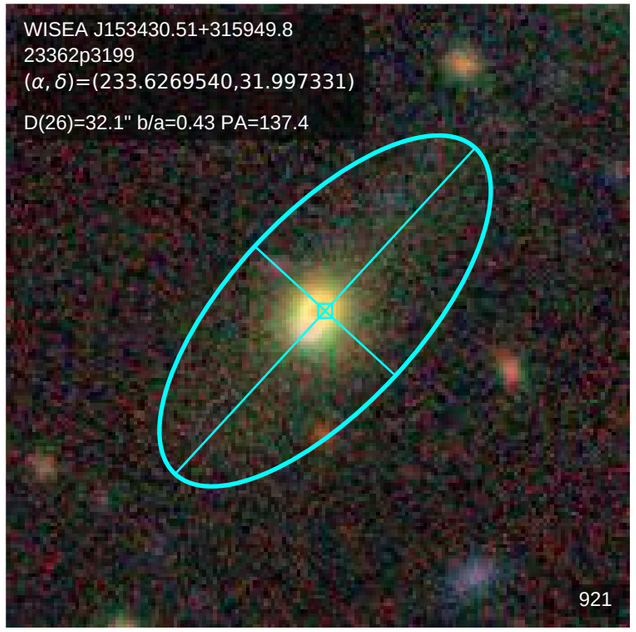

WISEA J172126.73+764932.8
26036p7682
(α, δ)=(260.3593321,76.825703)
D(26)=32.1" b/a=0.71 PA=5.8
916

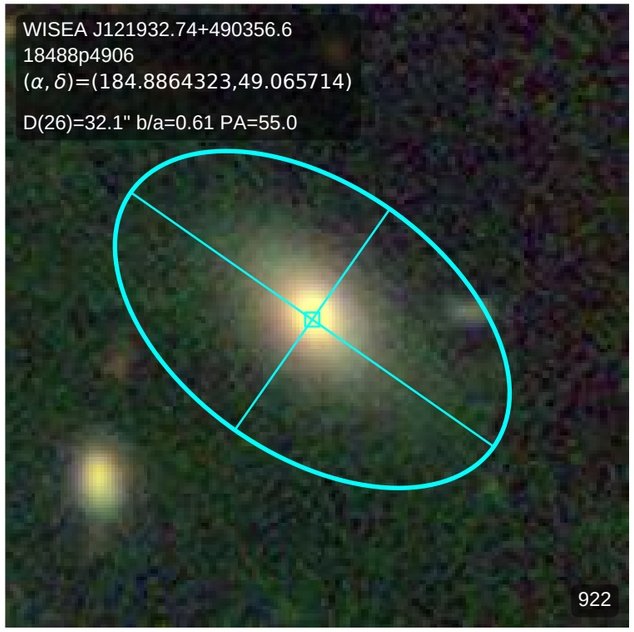

WISEA J092701.23+750659.4
14175p7511
(α, δ)=(141.7572427,75.116236)
D(26)=32.1" b/a=0.95 PA=33.1
917

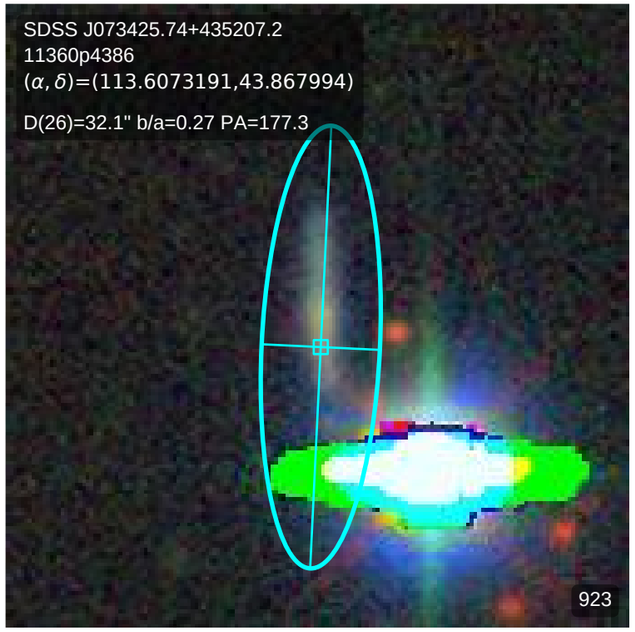

2MASX J18361369+3656056
27905p3693
(α, δ)=(279.0571143,36.935075)
D(26)=32.1" b/a=0.52 PA=29.5
918

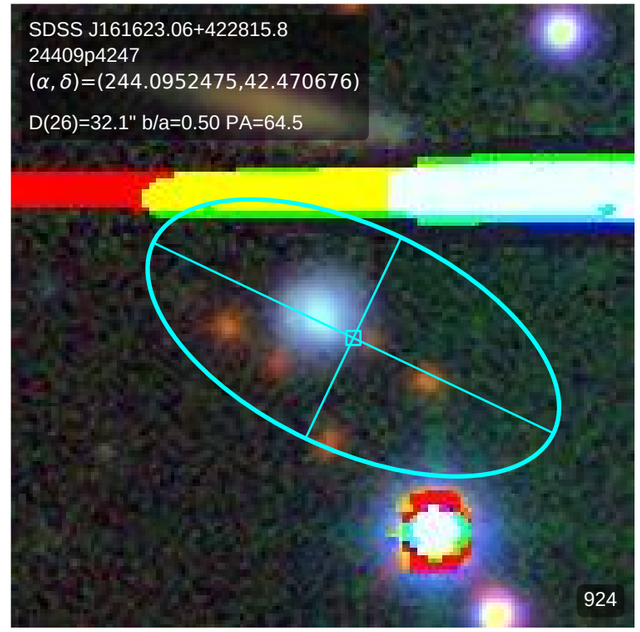

WISEA J001031.48+003508.7
00263p0058
(α, δ)=(2.6311755,0.585831)
D(26)=32.1" b/a=0.58 PA=0.7
919

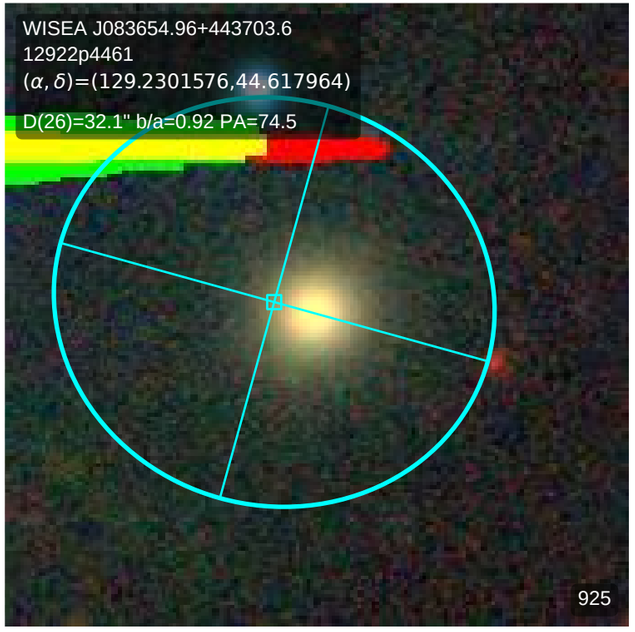

WISEA J105436.83+333632.6
16365p3360
(α, δ)=(163.6534309,33.609080)
D(26)=32.1" b/a=0.72 PA=157.7
920

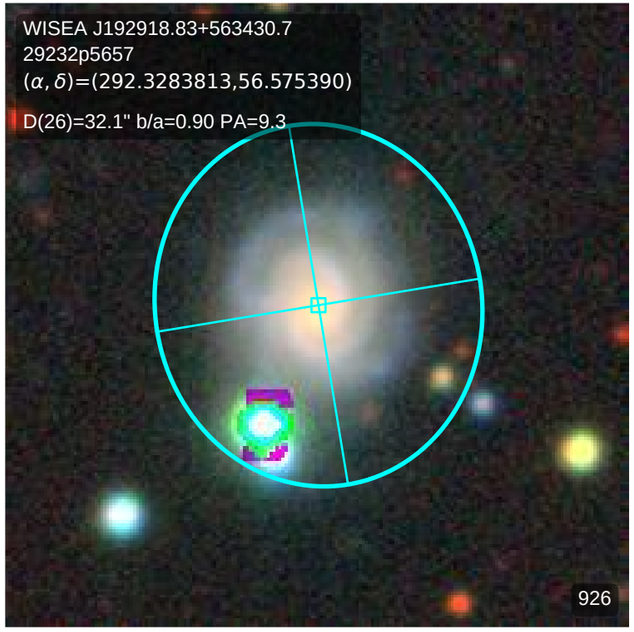

WISEA J153430.51+315949.8
23362p3199
(α, δ)=(233.6269540,31.997331)
D(26)=32.1" b/a=0.43 PA=137.4
921

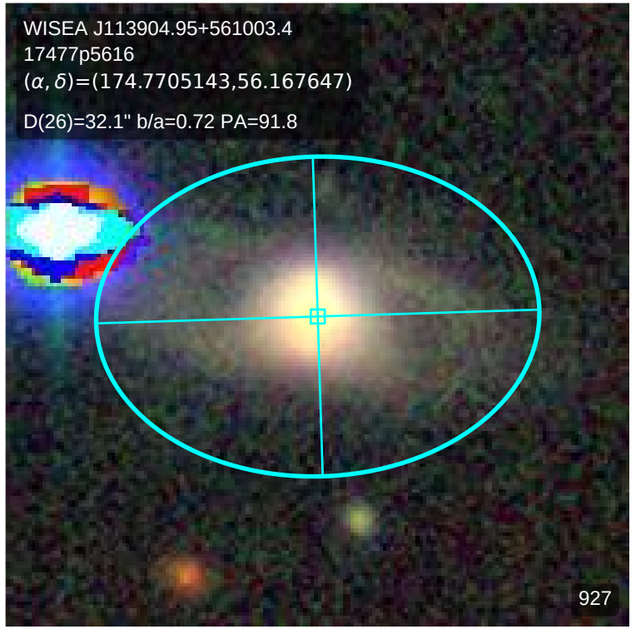

WISEA J121932.74+490356.6
18488p4906
(α, δ)=(184.8864323,49.065714)
D(26)=32.1" b/a=0.61 PA=55.0
922

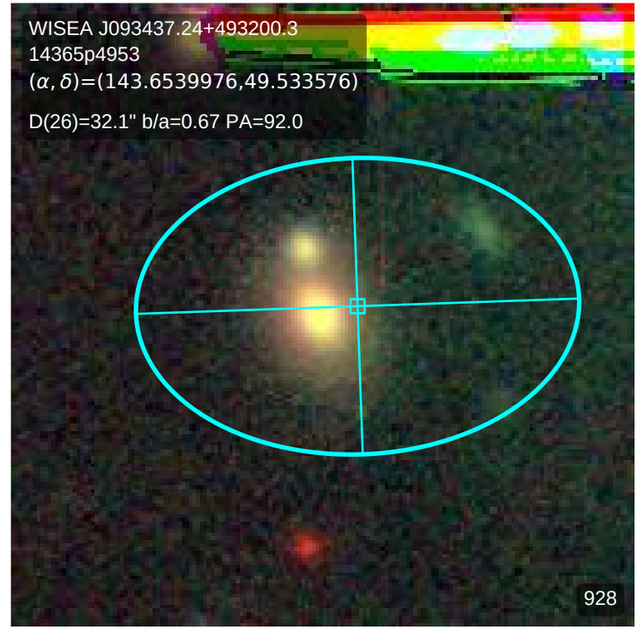

SDSS J073425.74+435207.2
11360p4386
(α, δ)=(113.6073191,43.867994)
D(26)=32.1" b/a=0.27 PA=177.3
923

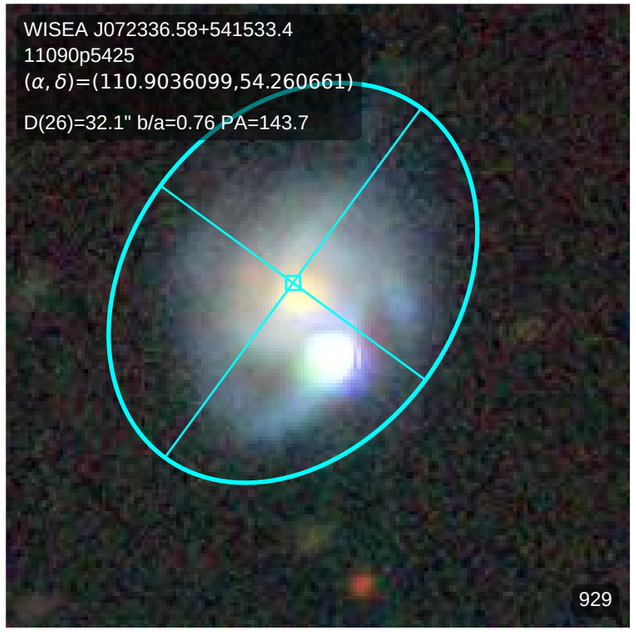

SDSS J161623.06+422815.8
24409p4247
(α, δ)=(244.0952475,42.470676)
D(26)=32.1" b/a=0.50 PA=64.5
924

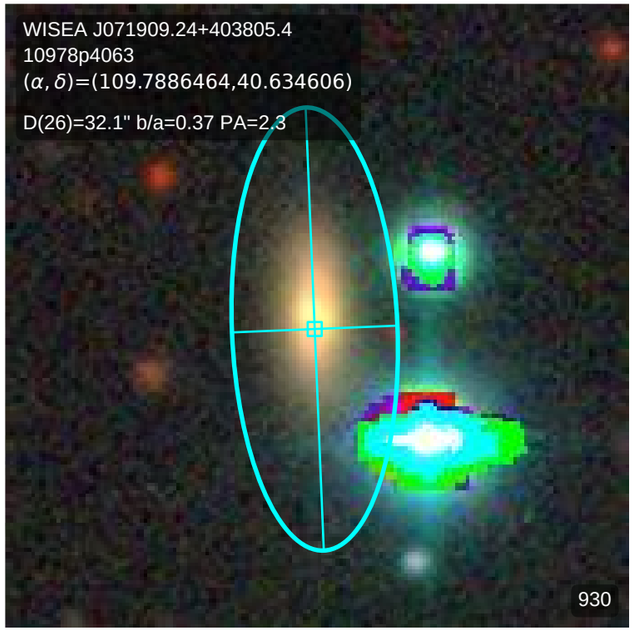

WISEA J083654.96+443703.6
12922p4461
(α, δ)=(129.2301576,44.617964)
D(26)=32.1" b/a=0.92 PA=74.5
925

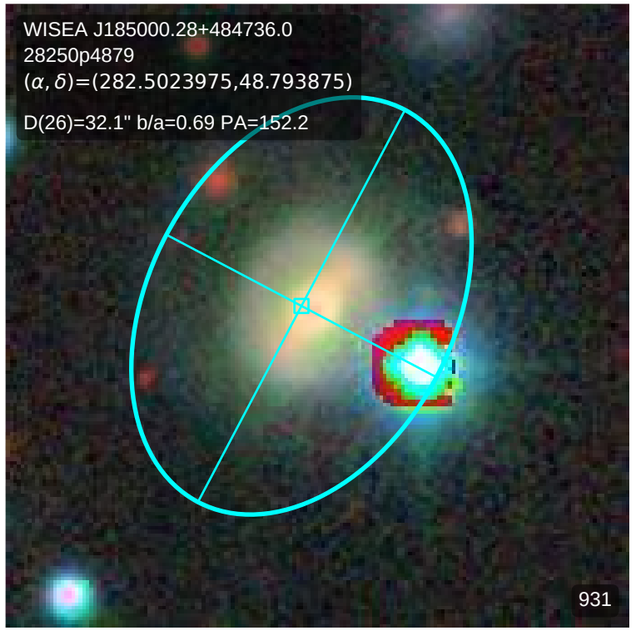

WISEA J192918.83+563430.7
29232p5657
(α, δ)=(292.3283813,56.575390)
D(26)=32.1" b/a=0.90 PA=9.3
926

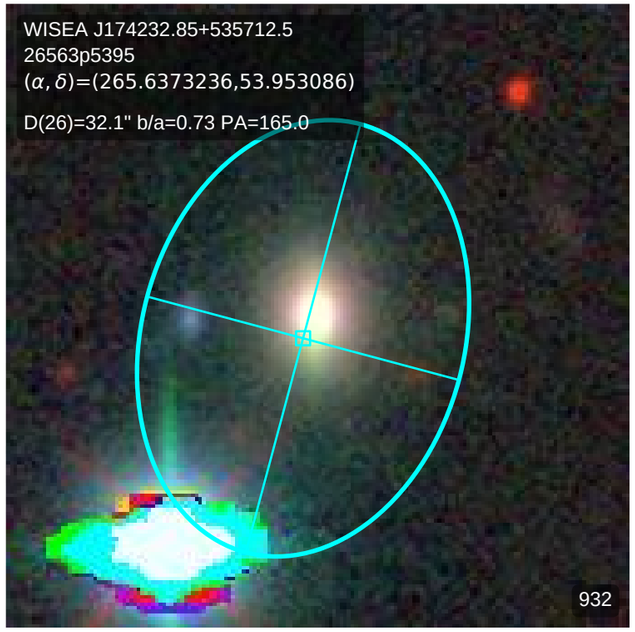

WISEA J113904.95+561003.4
17477p5616
(α, δ)=(174.7705143,56.167647)
D(26)=32.1" b/a=0.72 PA=91.8
927

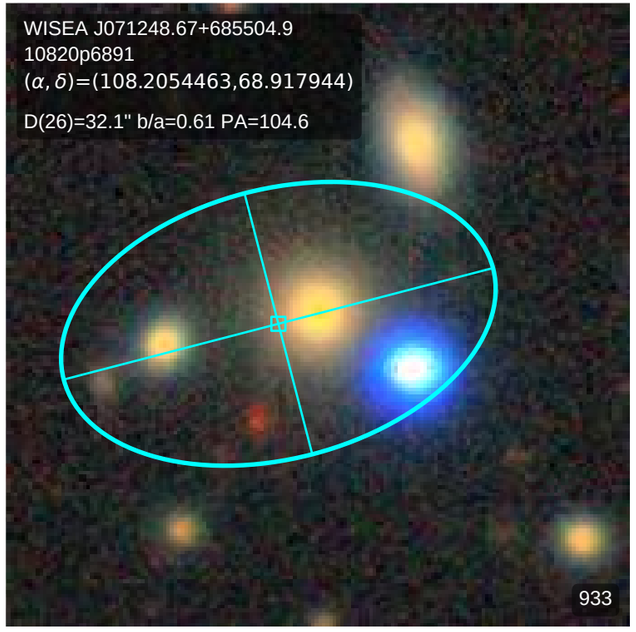

WISEA J093437.24+493200.3
14365p4953
(α, δ)=(143.6539976,49.533576)
D(26)=32.1" b/a=0.67 PA=92.0
928

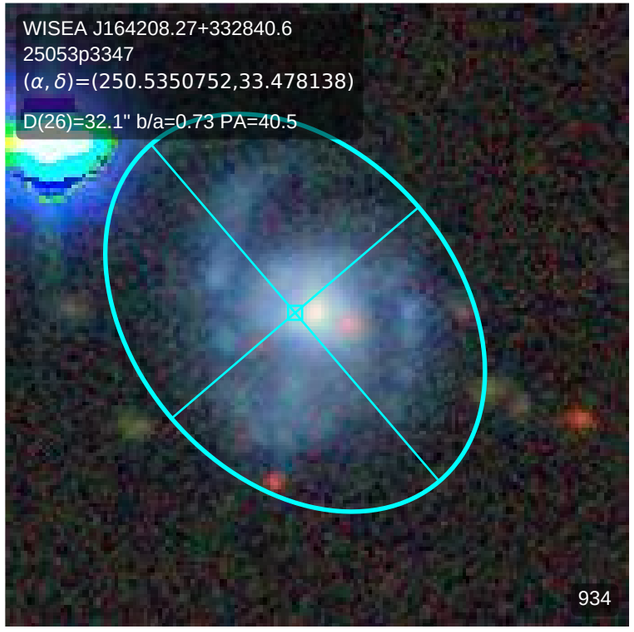

WISEA J072336.58+541533.4
11090p5425
(α, δ)=(110.9036099,54.260661)
D(26)=32.1" b/a=0.76 PA=143.7
929

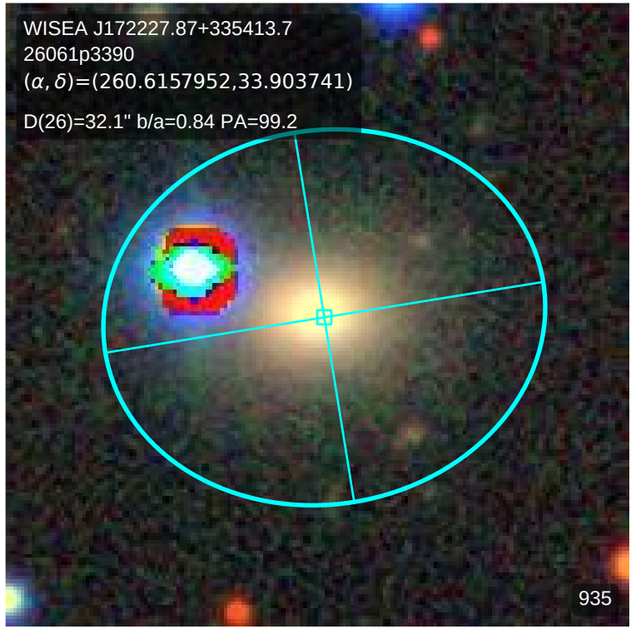

WISEA J071909.24+403805.4
10978p4063
(α, δ)=(109.7886464,40.634606)
D(26)=32.1" b/a=0.37 PA=2.3
930

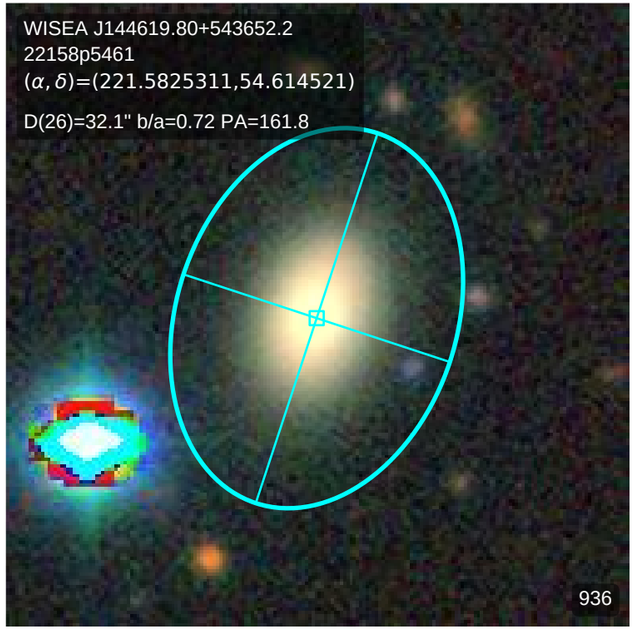

WISEA J185000.28+484736.0
28250p4879
(α, δ)=(282.5023975,48.793875)
D(26)=32.1" b/a=0.69 PA=152.2
931

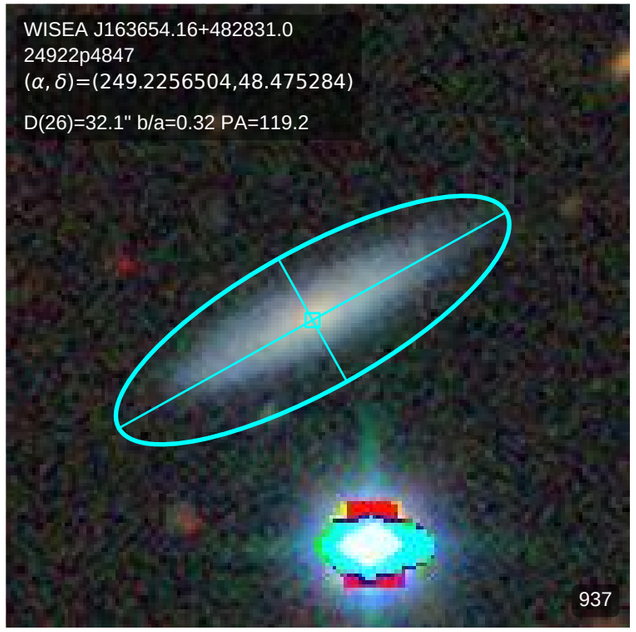

WISEA J174232.85+535712.5
26563p5395
(α, δ)=(265.6373236,53.953086)
D(26)=32.1" b/a=0.73 PA=165.0
932

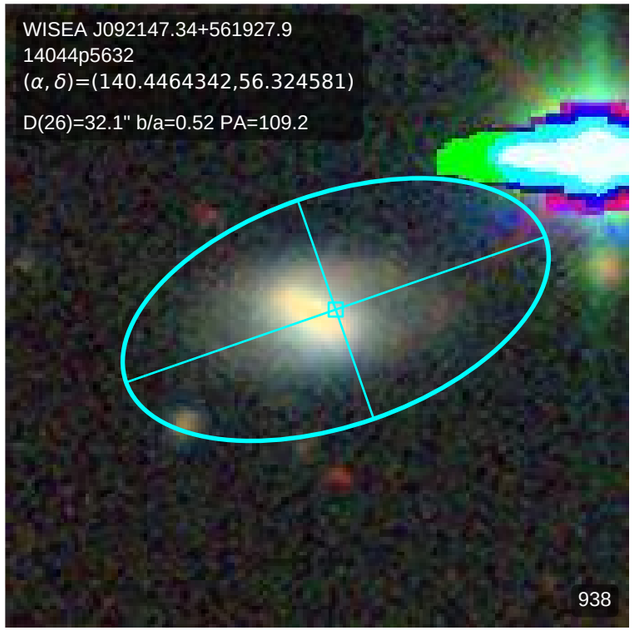

WISEA J071248.67+685504.9
10820p6891
(α, δ)=(108.2054463,68.917944)
D(26)=32.1" b/a=0.61 PA=104.6
933

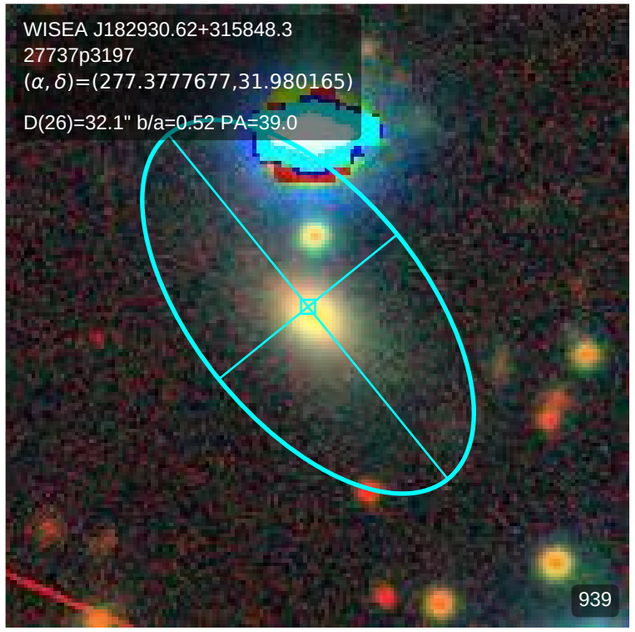

WISEA J164208.27+332840.6
25053p3347
(α, δ)=(250.5350752,33.478138)
D(26)=32.1" b/a=0.73 PA=40.5
934

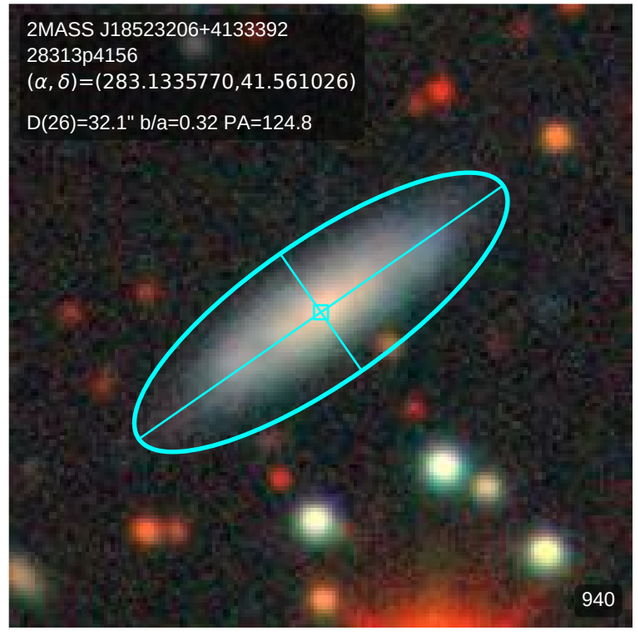

WISEA J172227.87+335413.7
26061p3390
(α, δ)=(260.6157952,33.903741)
D(26)=32.1" b/a=0.84 PA=99.2
935

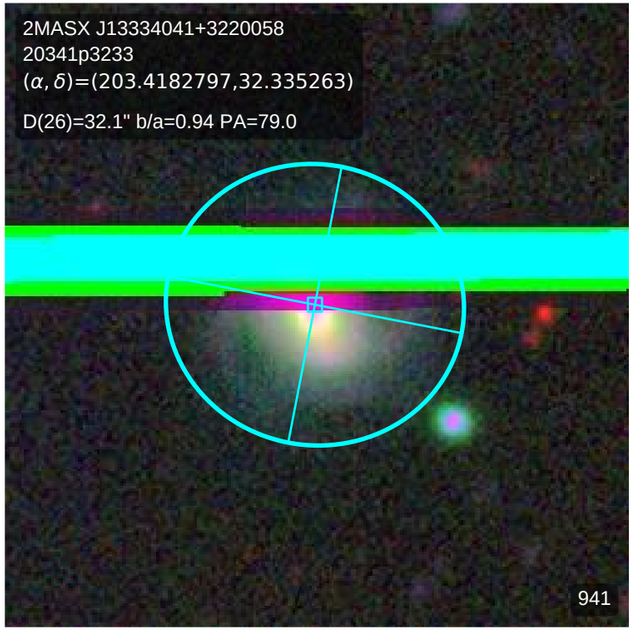

WISEA J144619.80+543652.2
22158p5461
(α, δ)=(221.5825311,54.614521)
D(26)=32.1" b/a=0.72 PA=161.8
936

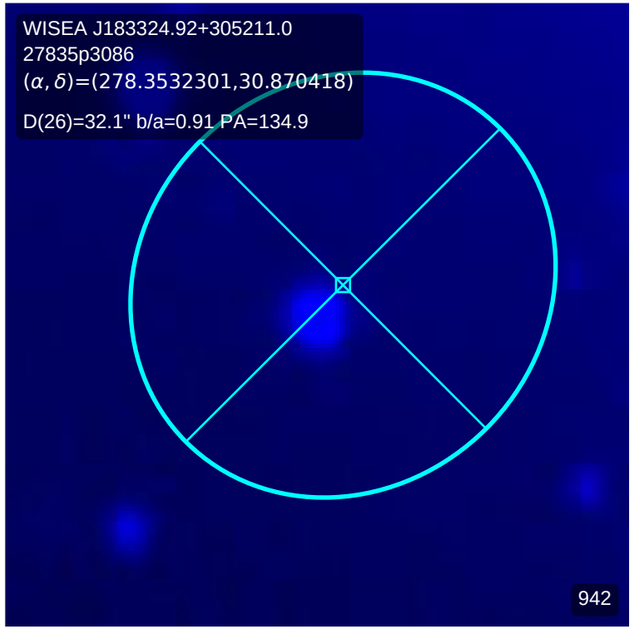

WISEA J163654.16+482831.0
24922p4847
(α, δ)=(249.2256504,48.475284)
D(26)=32.1" b/a=0.32 PA=119.2
937

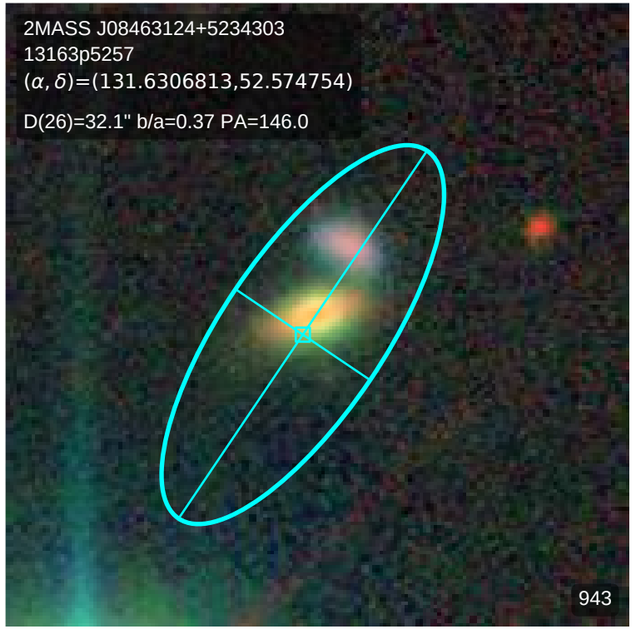

WISEA J092147.34+561927.9
14044p5632
(α, δ)=(140.4464342,56.324581)
D(26)=32.1" b/a=0.52 PA=109.2
938

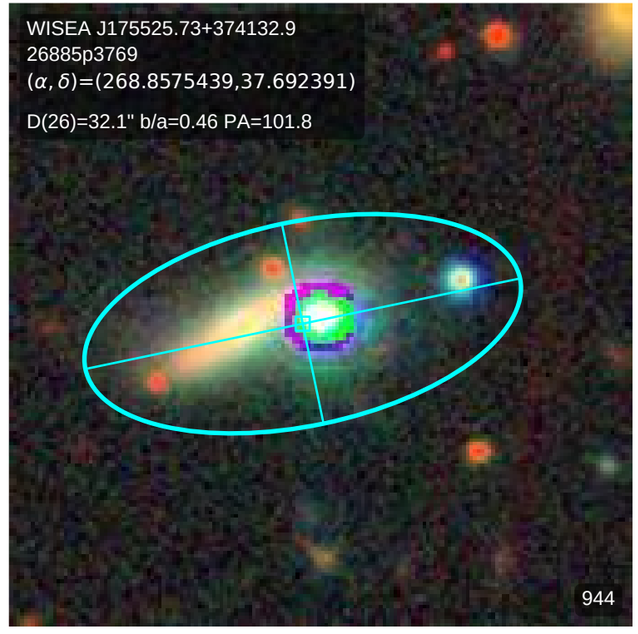

WISEA J182930.62+315848.3
27737p3197
(α, δ)=(277.3777677,31.980165)
D(26)=32.1" b/a=0.52 PA=39.0
939

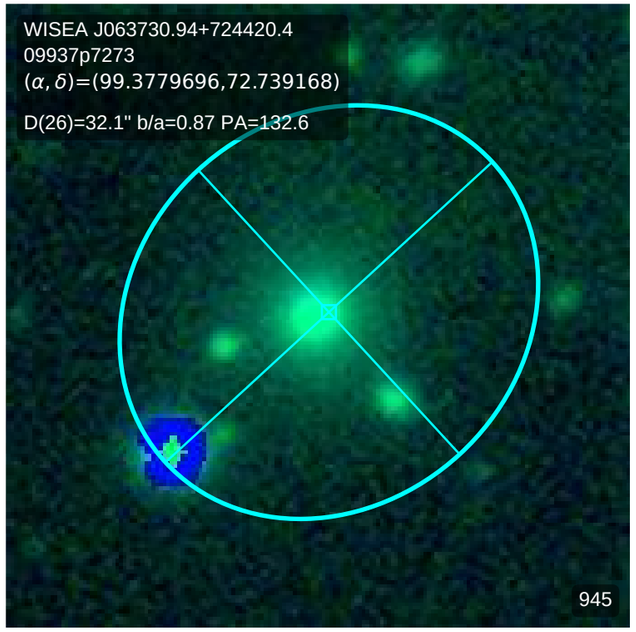

2MASS J18523206+4133392
28313p4156
(α, δ)=(283.1335770,41.561026)
D(26)=32.1" b/a=0.32 PA=124.8
940

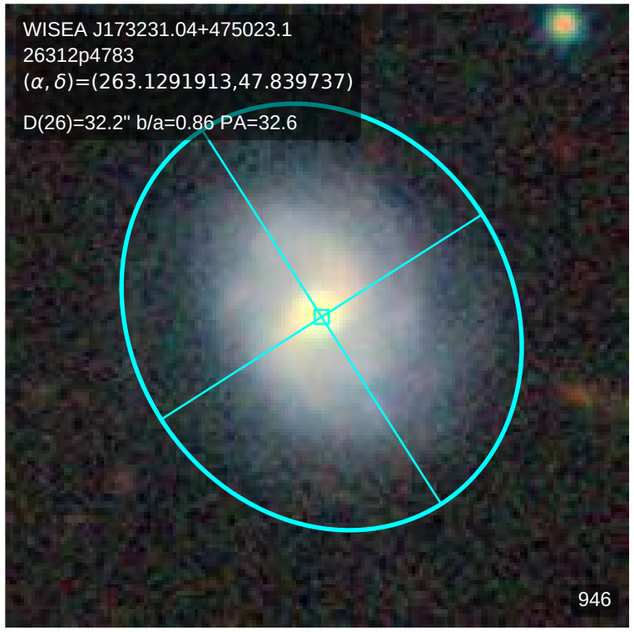

2MASX J13334041+3220058
20341p3233
(α, δ)=(203.4182797,32.335263)
D(26)=32.1" b/a=0.94 PA=79.0
941

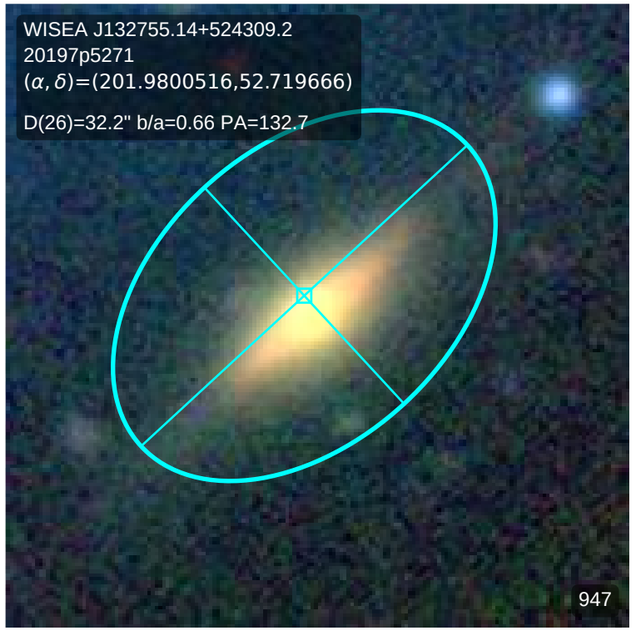

WISEA J183324.92+305211.0
27835p3086
(α, δ)=(278.3532301,30.870418)
D(26)=32.1" b/a=0.91 PA=134.9
942

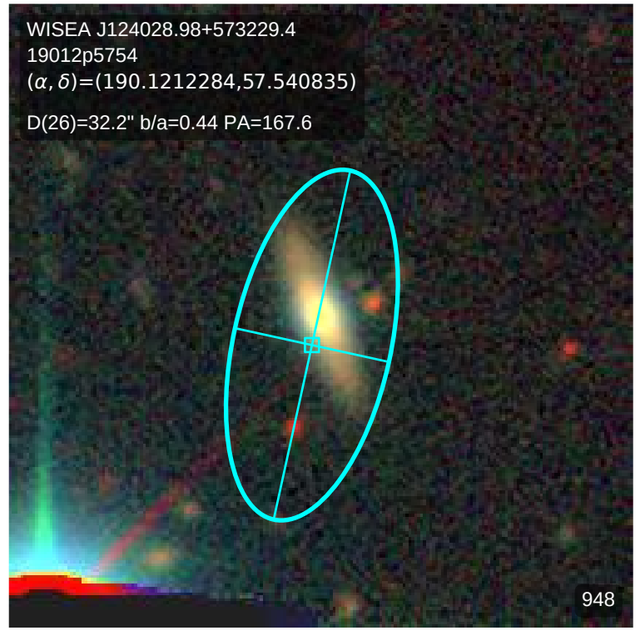

2MASS J08463124+5234303
13163p5257
(α, δ)=(131.6306813,52.574754)
D(26)=32.1" b/a=0.37 PA=146.0
943

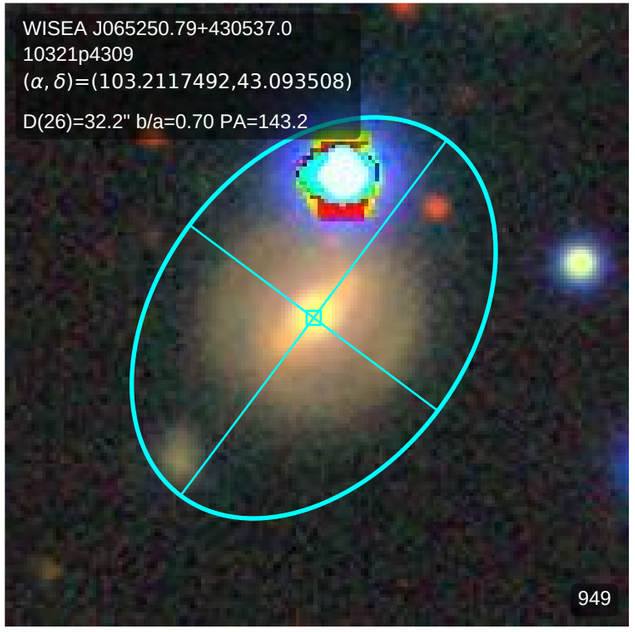

WISEA J175525.73+374132.9
26885p3769
(α, δ)=(268.8575439,37.692391)
D(26)=32.1" b/a=0.46 PA=101.8
944

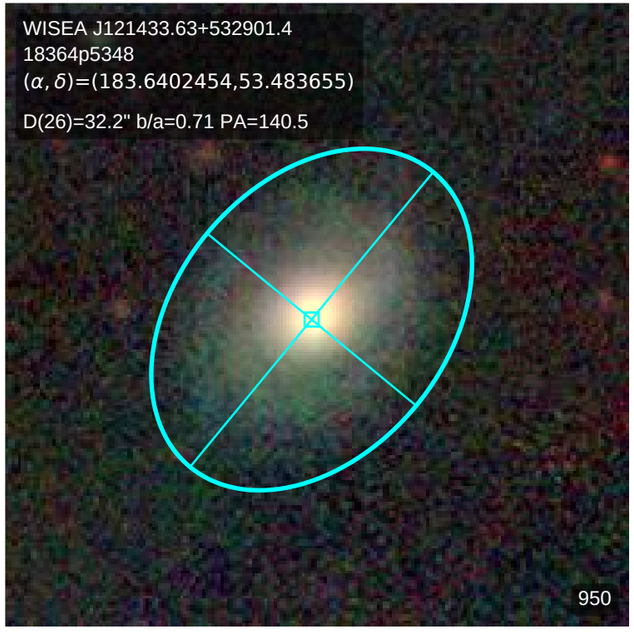

WISEA J063730.94+724420.4
09937p7273
(α, δ)=(99.3779696,72.739168)
D(26)=32.1" b/a=0.87 PA=132.6
945

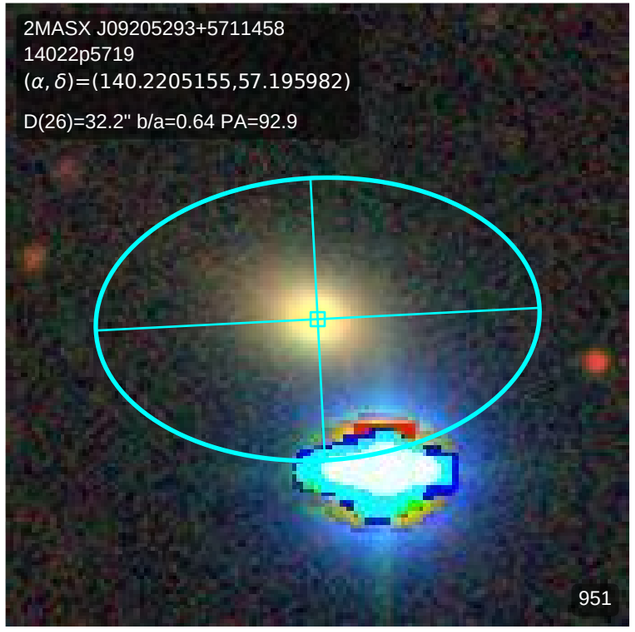

WISEA J173231.04+475023.1
26312p4783
(α, δ)=(263.1291913,47.839737)
D(26)=32.2" b/a=0.86 PA=32.6
946

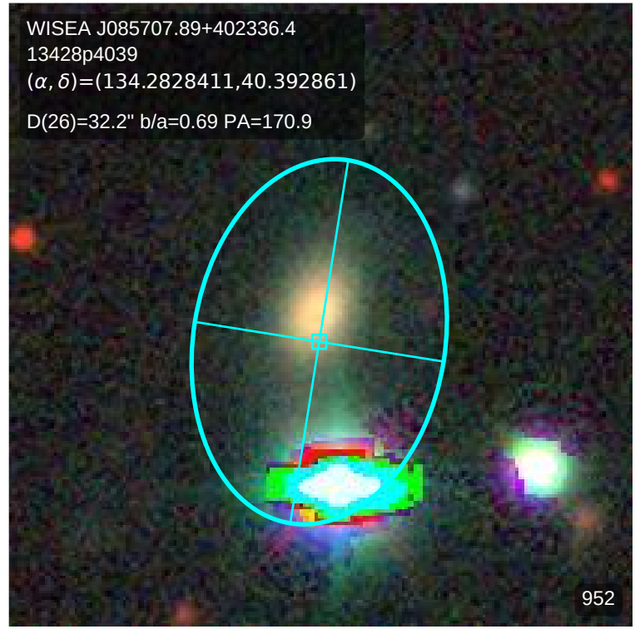

WISEA J132755.14+524309.2
20197p5271
(α, δ)=(201.9800516,52.719666)
D(26)=32.2" b/a=0.66 PA=132.7
947

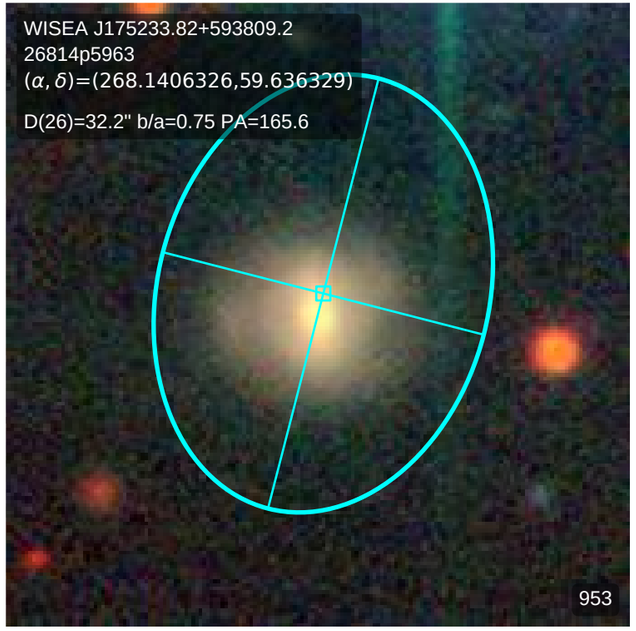

WISEA J124028.98+573229.4
19012p5754
(α, δ)=(190.1212284,57.540835)
D(26)=32.2" b/a=0.44 PA=167.6
948

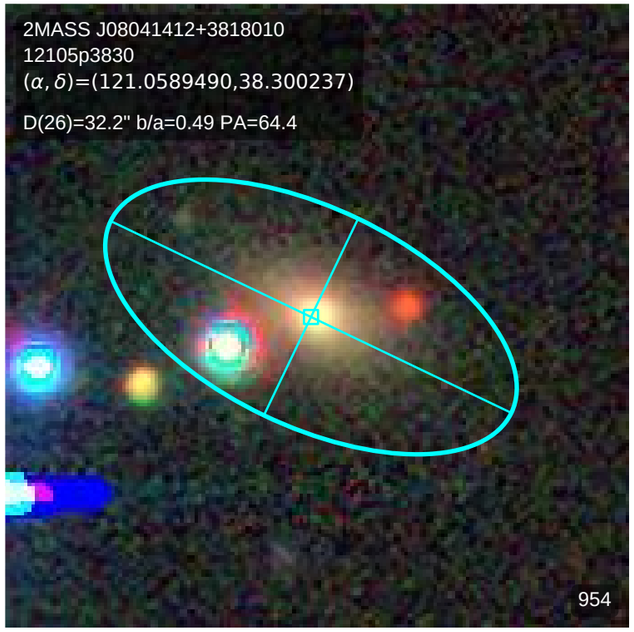

WISEA J065250.79+430537.0
10321p4309
(α, δ)=(103.2117492,43.093508)
D(26)=32.2" b/a=0.70 PA=143.2
949

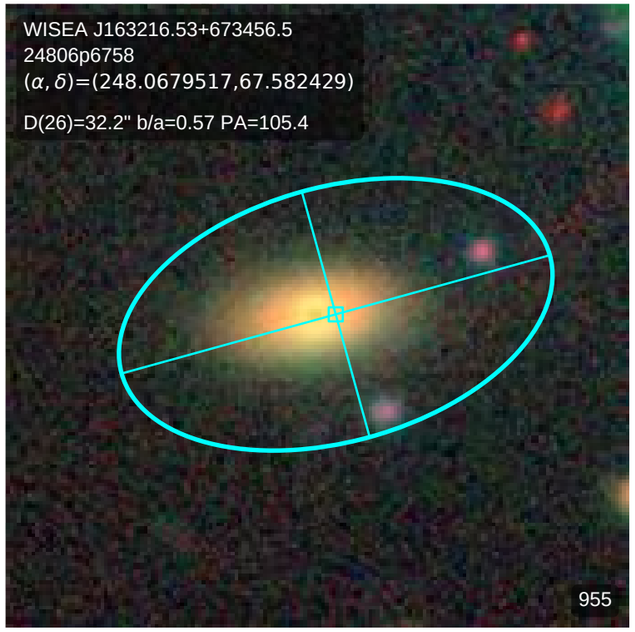

WISEA J121433.63+532901.4
18364p5348
(α, δ)=(183.6402454,53.483655)
D(26)=32.2" b/a=0.71 PA=140.5
950

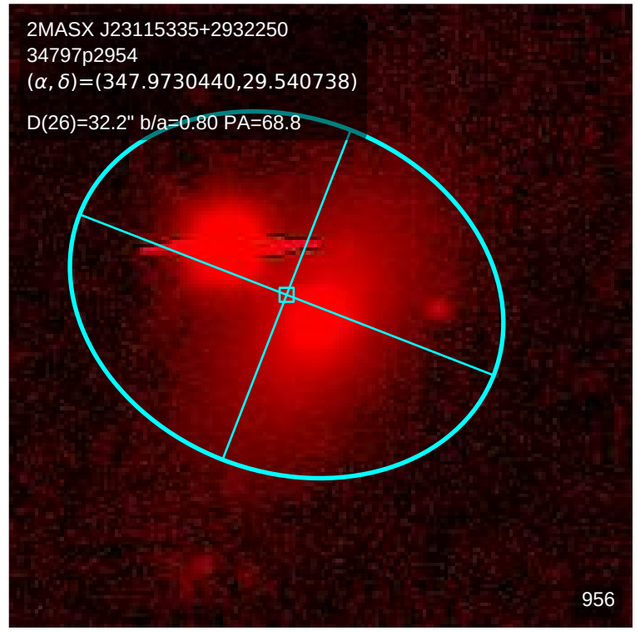

2MASX J09205293+5711458
14022p5719
(α, δ)=(140.2205155,57.195982)
D(26)=32.2" b/a=0.64 PA=92.9
951

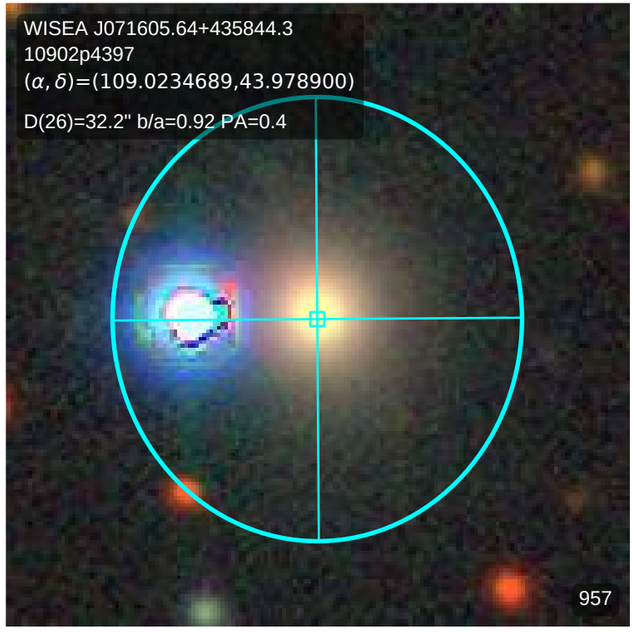

WISEA J085707.89+402336.4
13428p4039
(α, δ)=(134.2828411,40.392861)
D(26)=32.2" b/a=0.69 PA=170.9
952

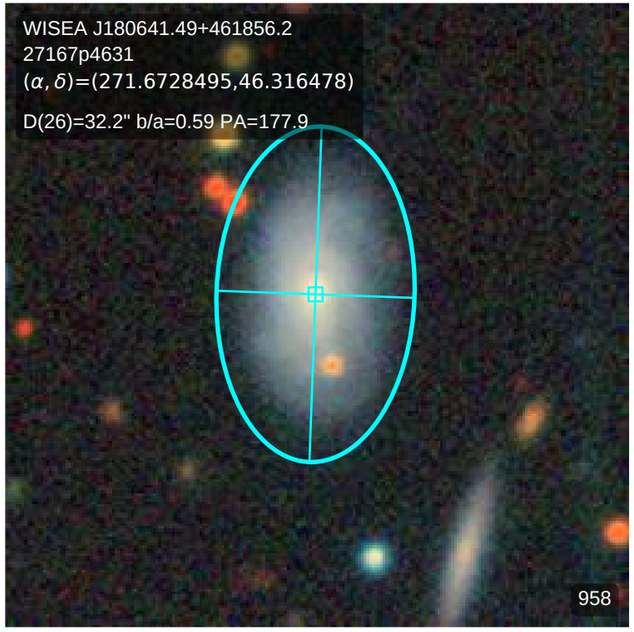

WISEA J175233.82+593809.2
26814p5963
(α, δ)=(268.1406326,59.636329)
D(26)=32.2" b/a=0.75 PA=165.6
953

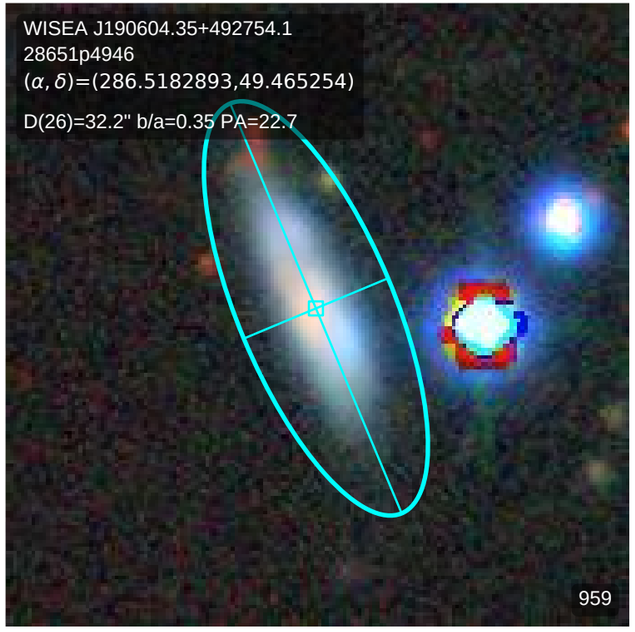

2MASS J08041412+3818010
12105p3830
(α, δ)=(121.0589490,38.300237)
D(26)=32.2" b/a=0.49 PA=64.4
954

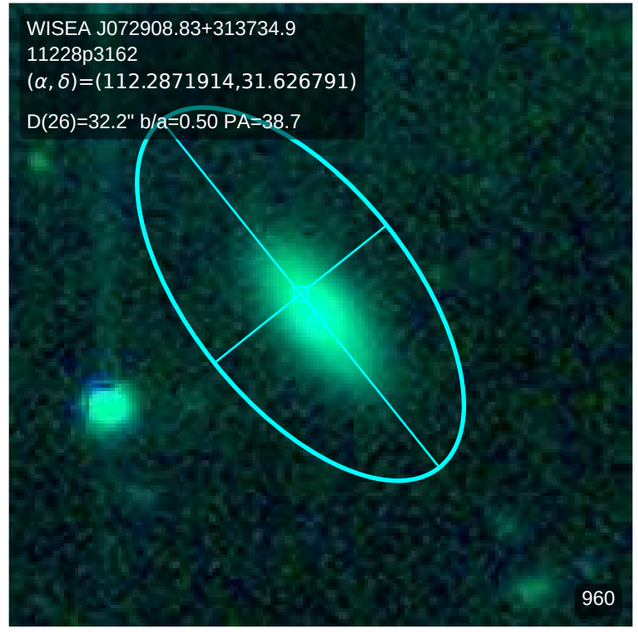

WISEA J163216.53+673456.5
24806p6758
(α, δ)=(248.0679517,67.582429)
D(26)=32.2" b/a=0.57 PA=105.4
955

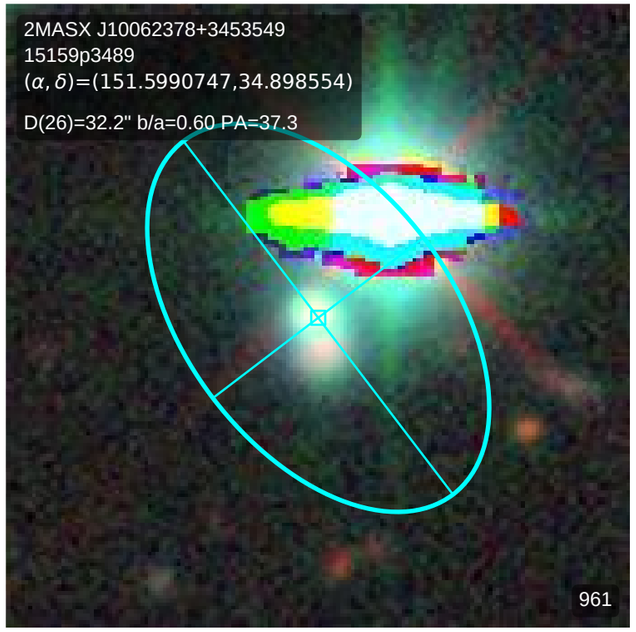

2MASX J23115335+2932250
34797p2954
(α, δ)=(347.9730440,29.540738)
D(26)=32.2" b/a=0.80 PA=68.8
956

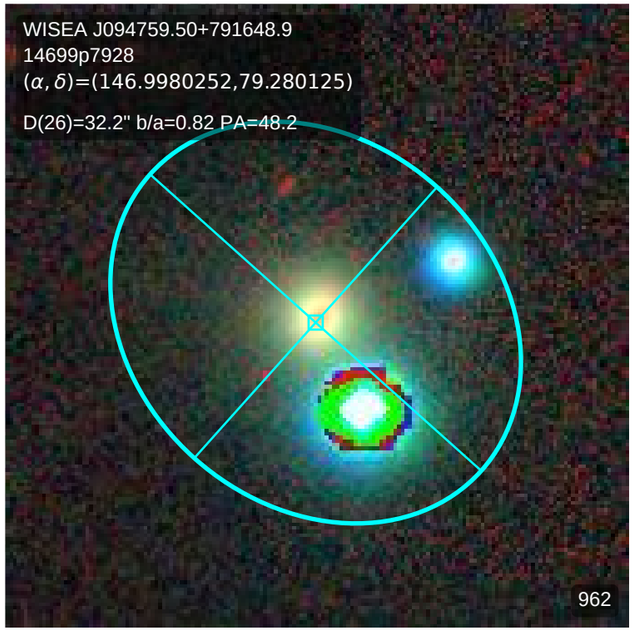

WISEA J071605.64+435844.3
10902p4397
(α, δ)=(109.0234689,43.978900)
D(26)=32.2" b/a=0.92 PA=0.4
957

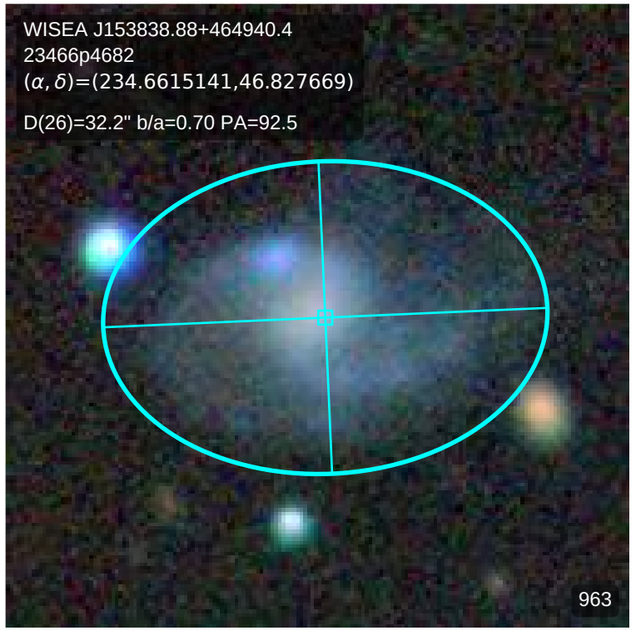

WISEA J180641.49+461856.2
27167p4631
(α, δ)=(271.6728495,46.316478)
D(26)=32.2" b/a=0.59 PA=177.9
958

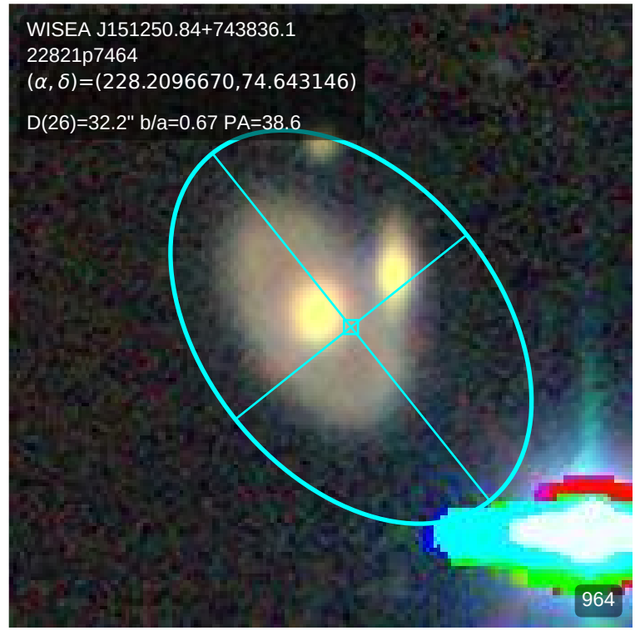

WISEA J190604.35+492754.1
28651p4946
(α, δ)=(286.5182893,49.465254)
D(26)=32.2" b/a=0.35 PA=22.7
959

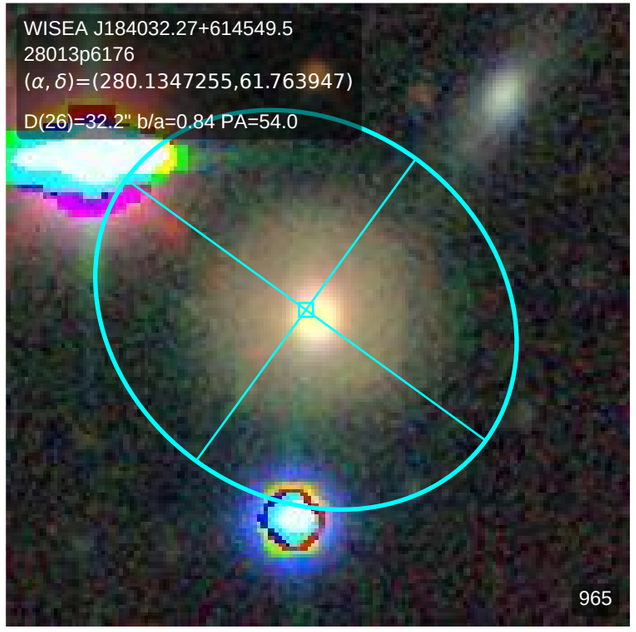

WISEA J072908.83+313734.9
11228p3162
(α, δ)=(112.2871914,31.626791)
D(26)=32.2" b/a=0.50 PA=38.7
960

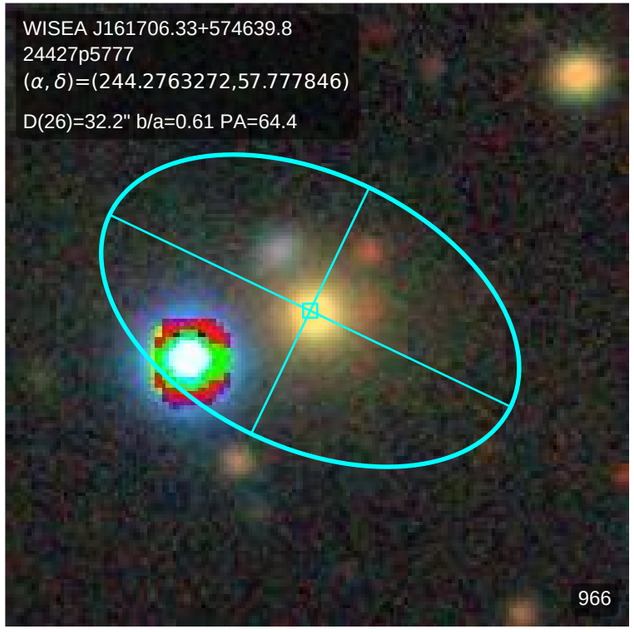

2MASX J10062378+3453549
15159p3489
(α, δ)=(151.5990747,34.898554)
D(26)=32.2" b/a=0.60 PA=37.3
961

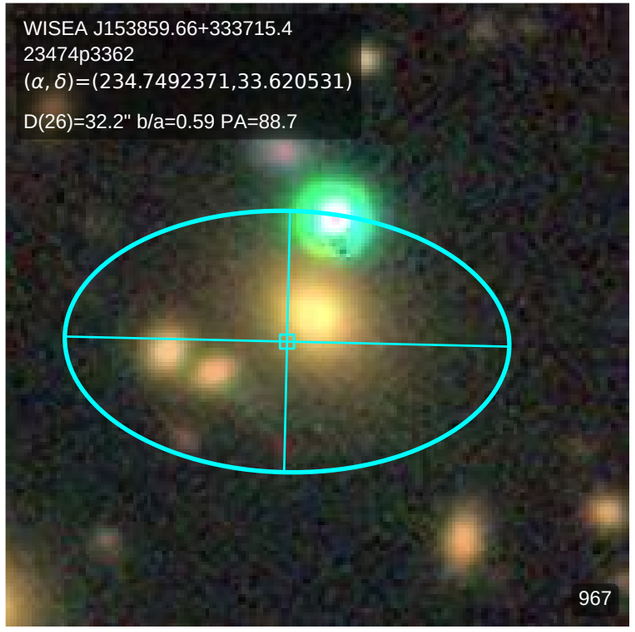

WISEA J094759.50+791648.9
14699p7928
(α, δ)=(146.9980252,79.280125)
D(26)=32.2" b/a=0.82 PA=48.2
962

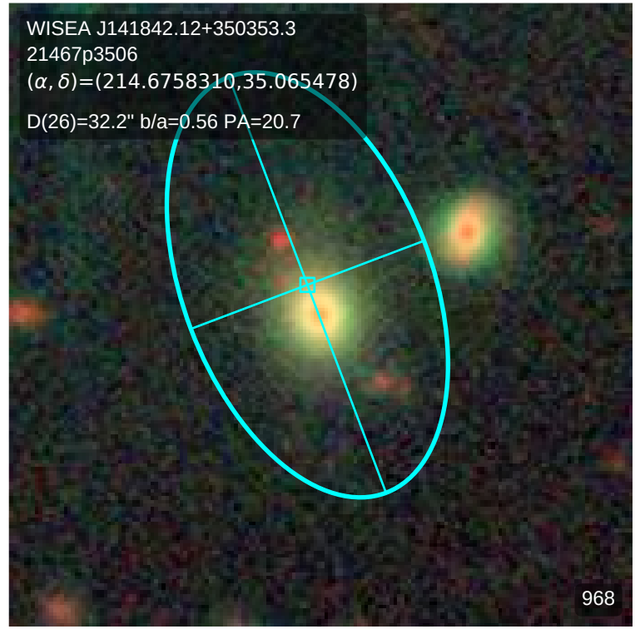

WISEA J153838.88+464940.4
23466p4682
(α, δ)=(234.6615141,46.827669)
D(26)=32.2" b/a=0.70 PA=92.5
963

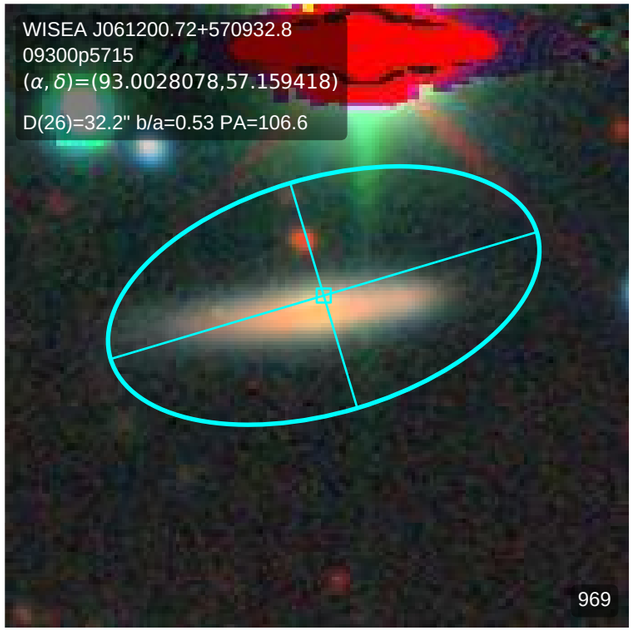

WISEA J151250.84+743836.1
22821p7464
(α, δ)=(228.2096670,74.643146)
D(26)=32.2" b/a=0.67 PA=38.6
964

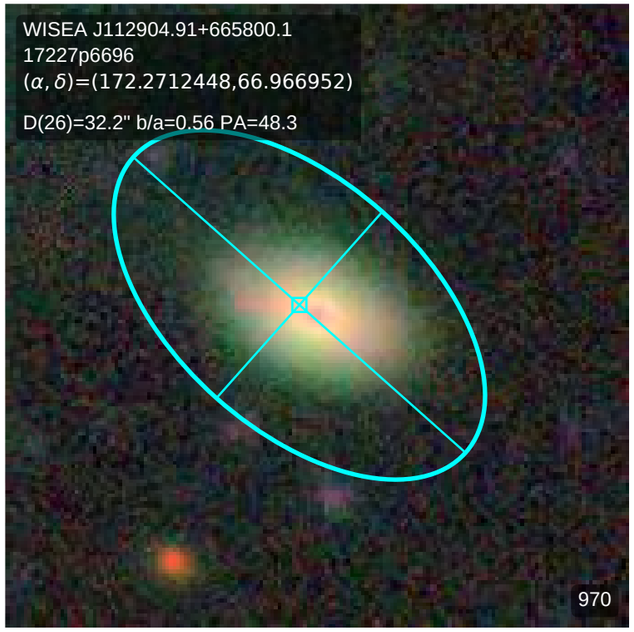

WISEA J184032.27+614549.5
28013p6176
(α, δ)=(280.1347255,61.763947)
D(26)=32.2" b/a=0.84 PA=54.0
965

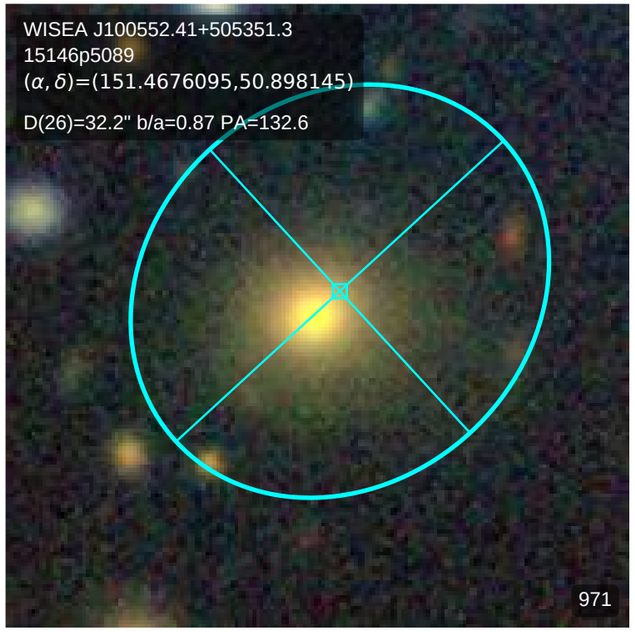

WISEA J161706.33+574639.8
24427p5777
(α, δ)=(244.2763272,57.777846)
D(26)=32.2" b/a=0.61 PA=64.4
966

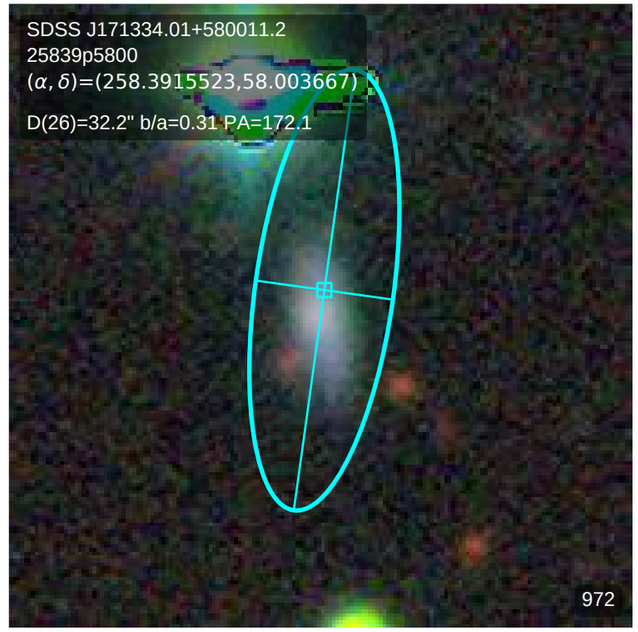

WISEA J153859.66+333715.4
23474p3362
(α, δ)=(234.7492371,33.620531)
D(26)=32.2" b/a=0.59 PA=88.7
967

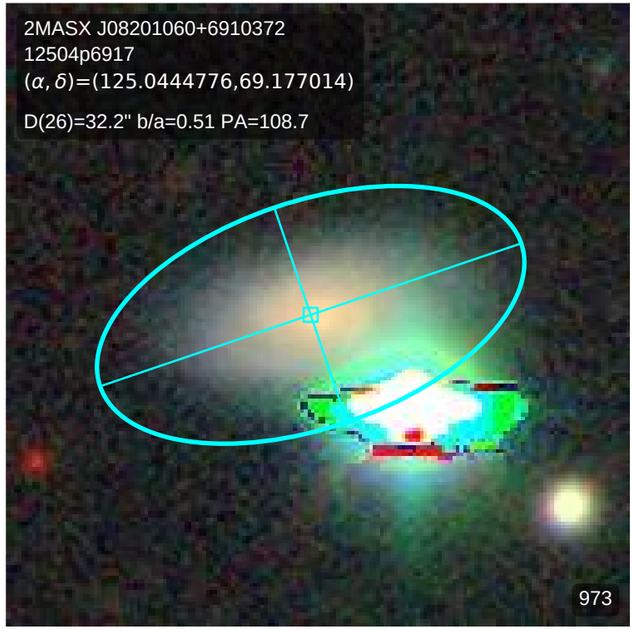

WISEA J141842.12+350353.3
21467p3506
(α, δ)=(214.6758310,35.065478)
D(26)=32.2" b/a=0.56 PA=20.7
968

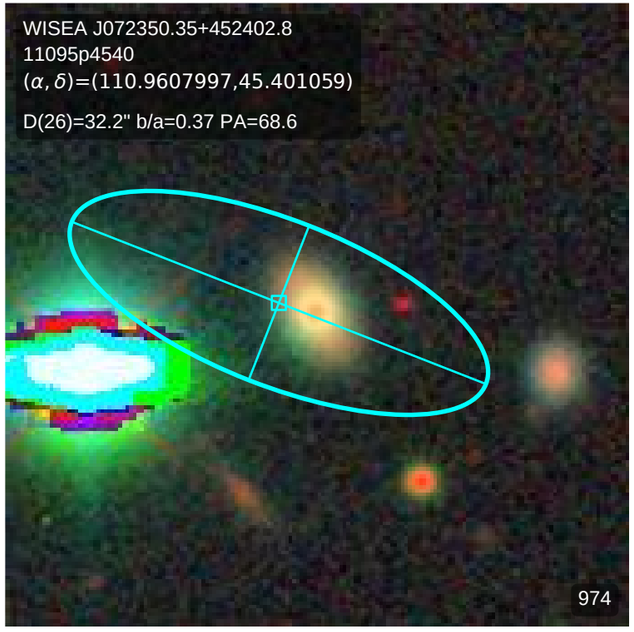

WISEA J061200.72+570932.8
09300p5715
(α, δ)=(93.0028078,57.159418)
D(26)=32.2" b/a=0.53 PA=106.6
969

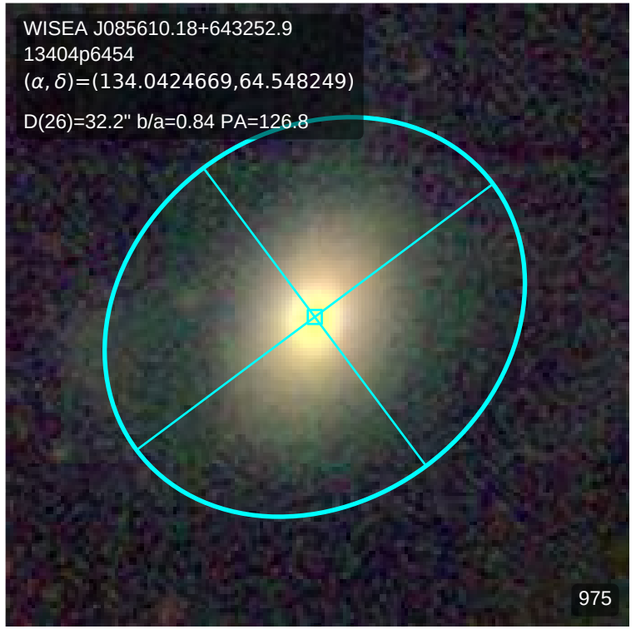

WISEA J112904.91+665800.1
17227p6696
(α, δ)=(172.2712448,66.966952)
D(26)=32.2" b/a=0.56 PA=48.3
970

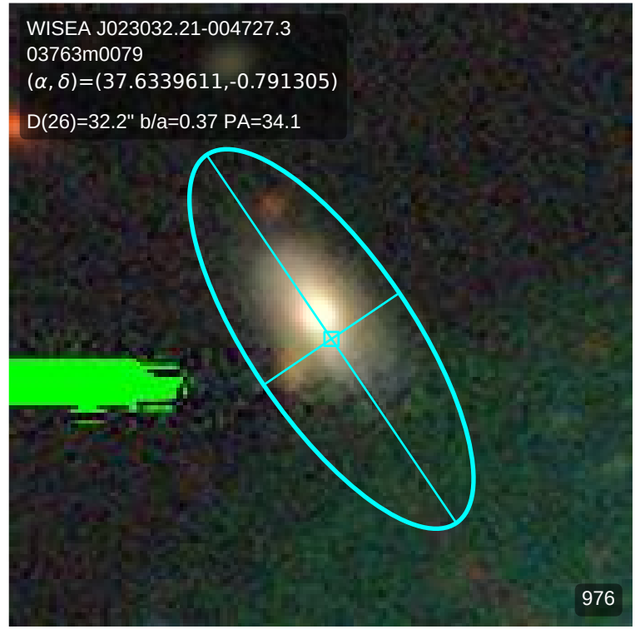

WISEA J100552.41+505351.3
15146p5089
(α, δ)=(151.4676095,50.898145)
D(26)=32.2" b/a=0.87 PA=132.6
971

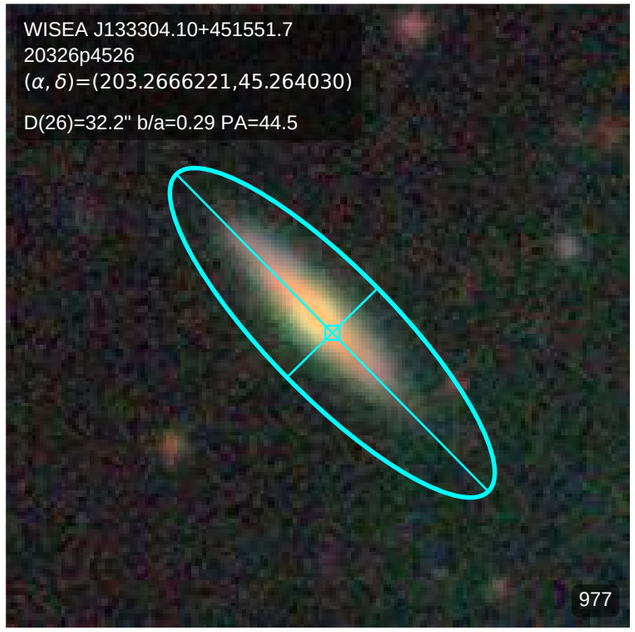

SDSS J171334.01+580011.2
25839p5800
(α, δ)=(258.3915523,58.003667)
D(26)=32.2" b/a=0.31 PA=172.1
972

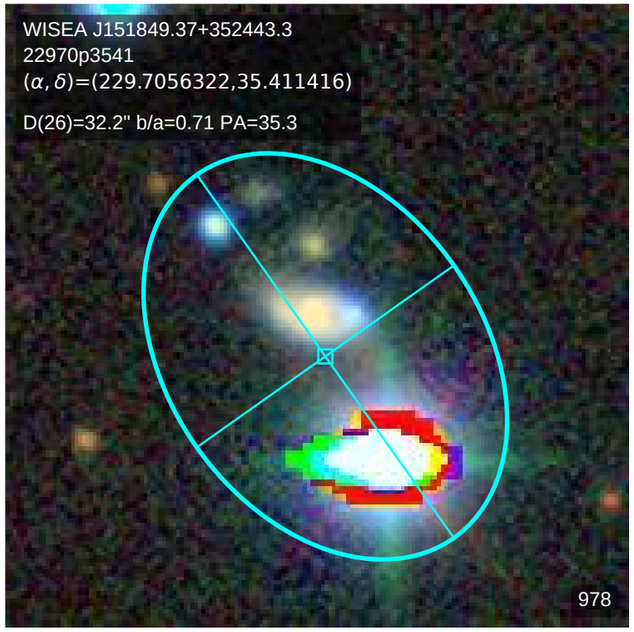

2MASX J08201060+6910372
12504p6917
(α, δ)=(125.0444776,69.177014)
D(26)=32.2" b/a=0.51 PA=108.7
973

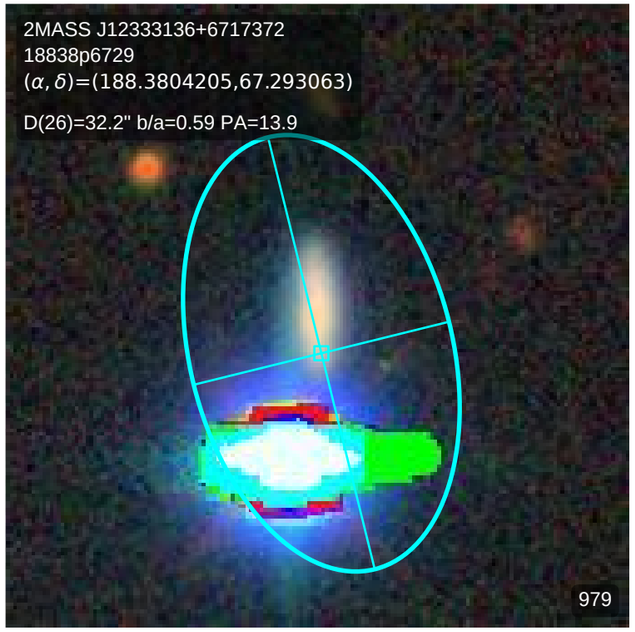

WISEA J072350.35+452402.8
11095p4540
(α, δ)=(110.9607997,45.401059)
D(26)=32.2" b/a=0.37 PA=68.6
974

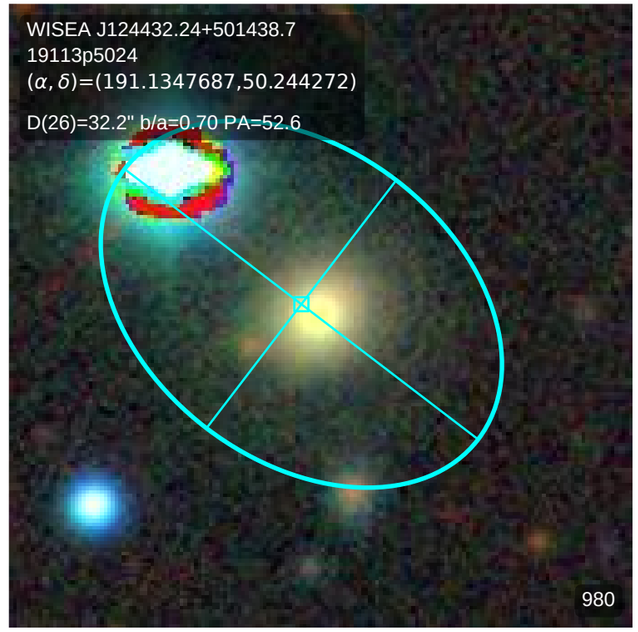

WISEA J085610.18+643252.9
13404p6454
(α, δ)=(134.0424669,64.548249)
D(26)=32.2" b/a=0.84 PA=126.8
975

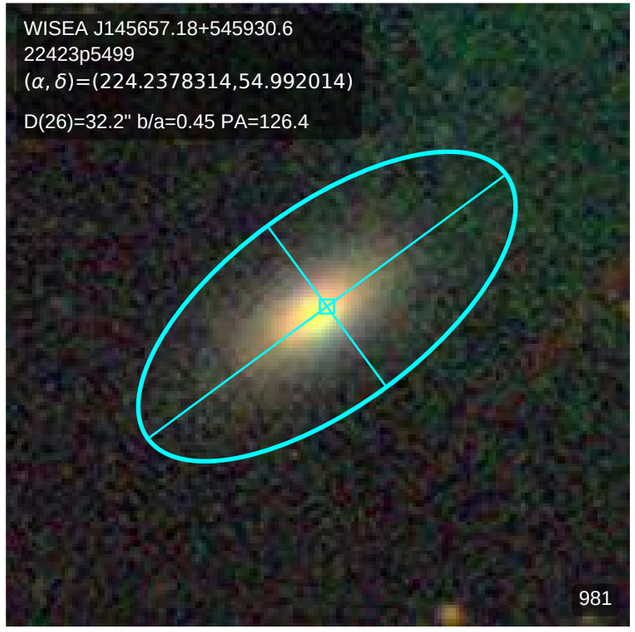

WISEA J023032.21-004727.3
03763m0079
(α, δ)=(37.6339611,-0.791305)
D(26)=32.2" b/a=0.37 PA=34.1
976

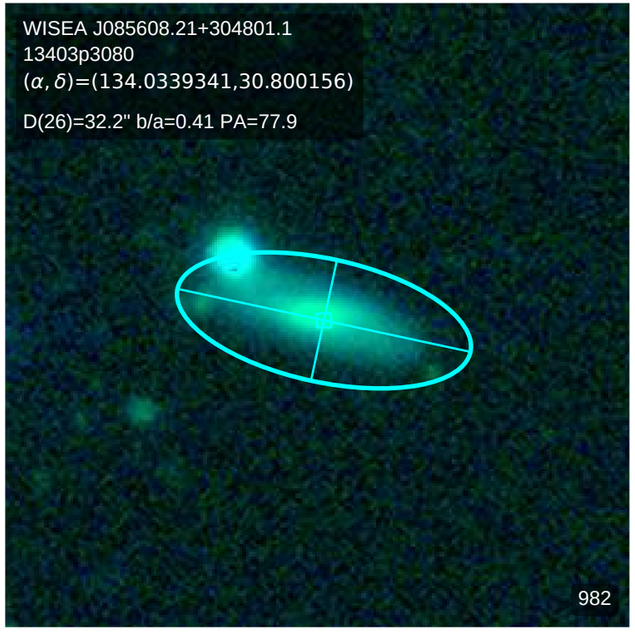

WISEA J133304.10+451551.7
20326p4526
(α, δ)=(203.2666221,45.264030)
D(26)=32.2" b/a=0.29 PA=44.5
977

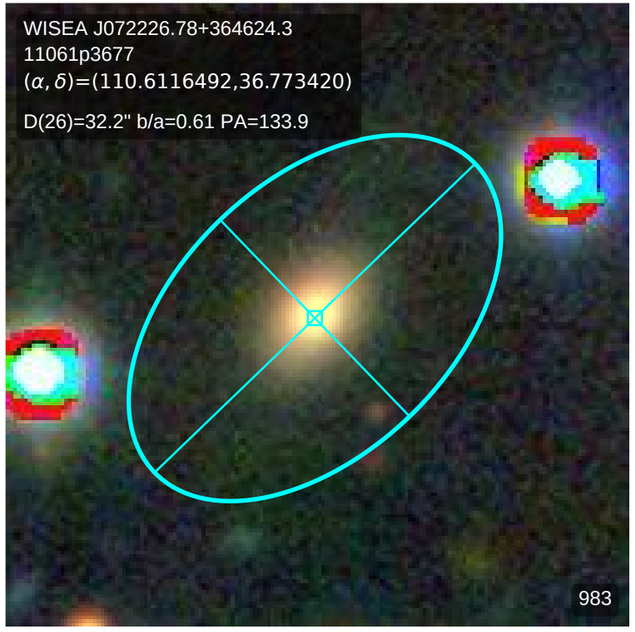

WISEA J151849.37+352443.3
22970p3541
(α, δ)=(229.7056322,35.411416)
D(26)=32.2" b/a=0.71 PA=35.3
978

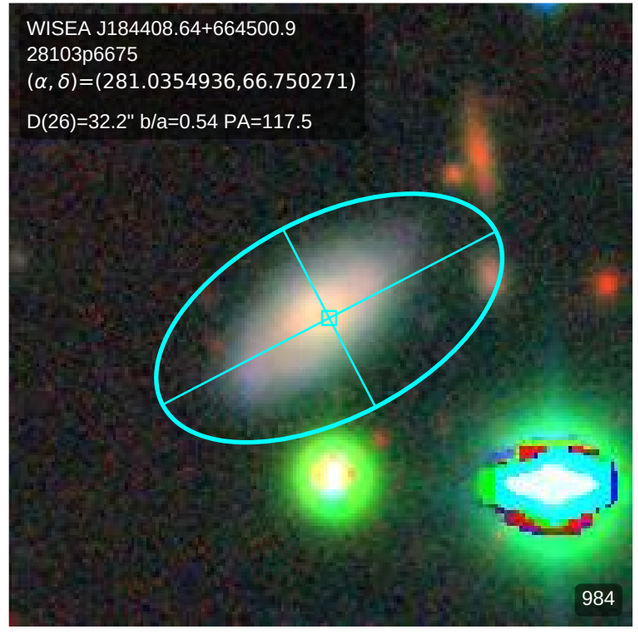

2MASS J12333136+6717372
18838p6729
(α, δ)=(188.3804205,67.293063)
D(26)=32.2" b/a=0.59 PA=13.9
979

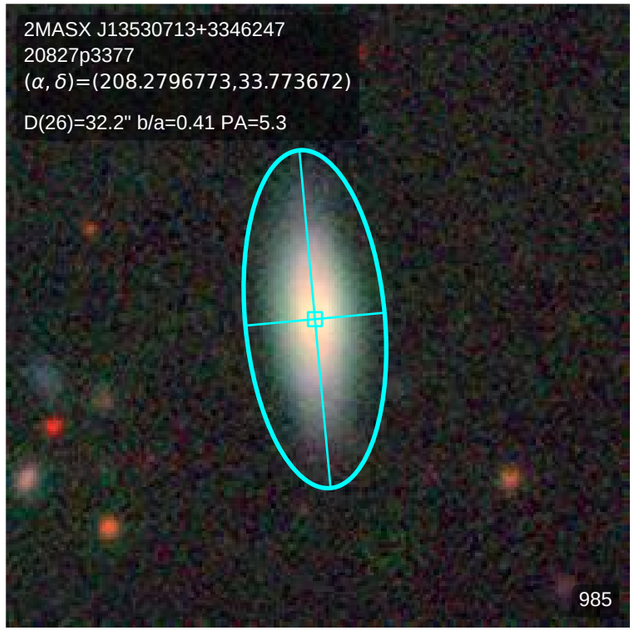

WISEA J124432.24+501438.7
19113p5024
(α, δ)=(191.1347687,50.244272)
D(26)=32.2" b/a=0.70 PA=52.6
980

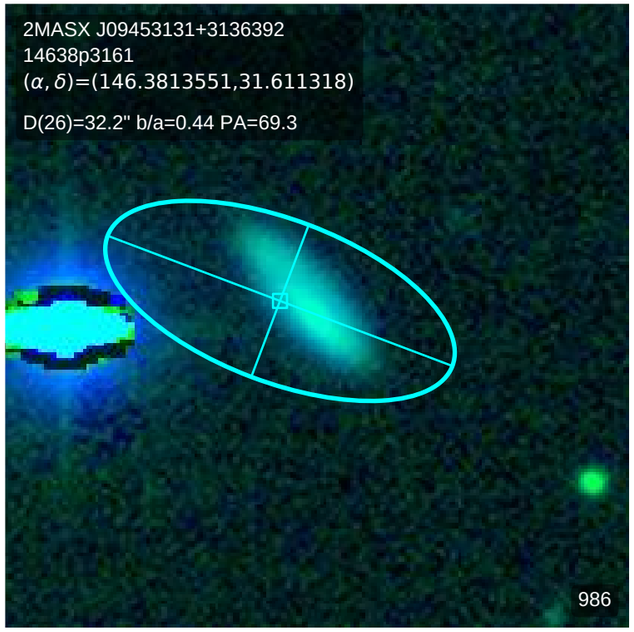

WISEA J145657.18+545930.6
22423p5499
(α, δ)=(224.2378314,54.992014)
D(26)=32.2" b/a=0.45 PA=126.4
981

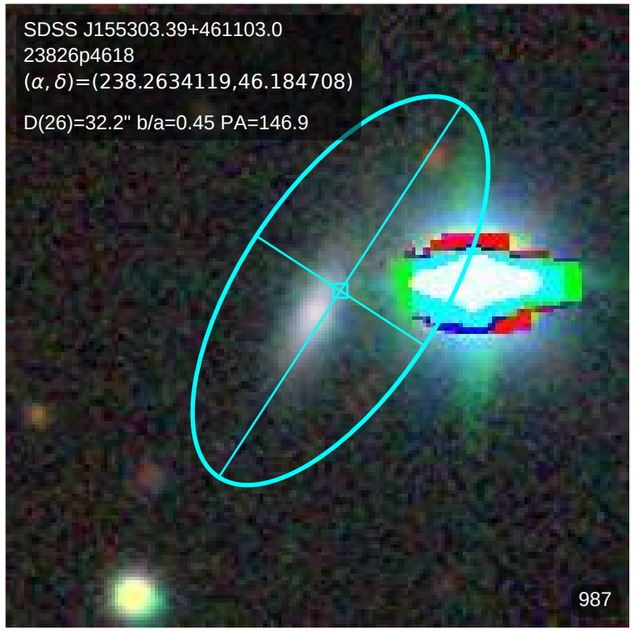

WISEA J085608.21+304801.1
13403p3080
(α, δ)=(134.0339341,30.800156)
D(26)=32.2" b/a=0.41 PA=77.9
982

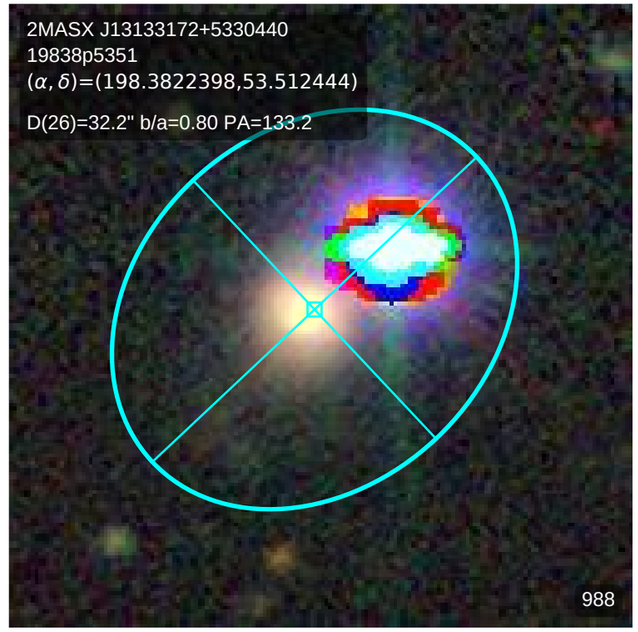

WISEA J072226.78+364624.3
11061p3677
(α, δ)=(110.6116492,36.773420)
D(26)=32.2" b/a=0.61 PA=133.9
983

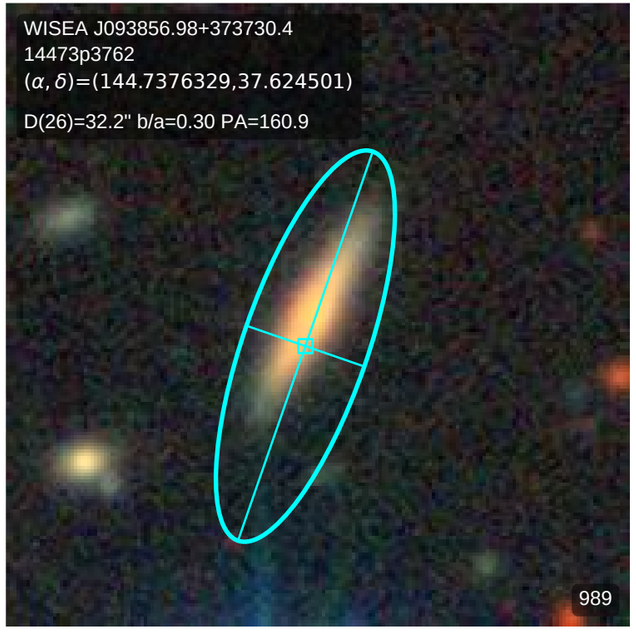

WISEA J184408.64+664500.9
28103p6675
(α, δ)=(281.0354936,66.750271)
D(26)=32.2" b/a=0.54 PA=117.5
984

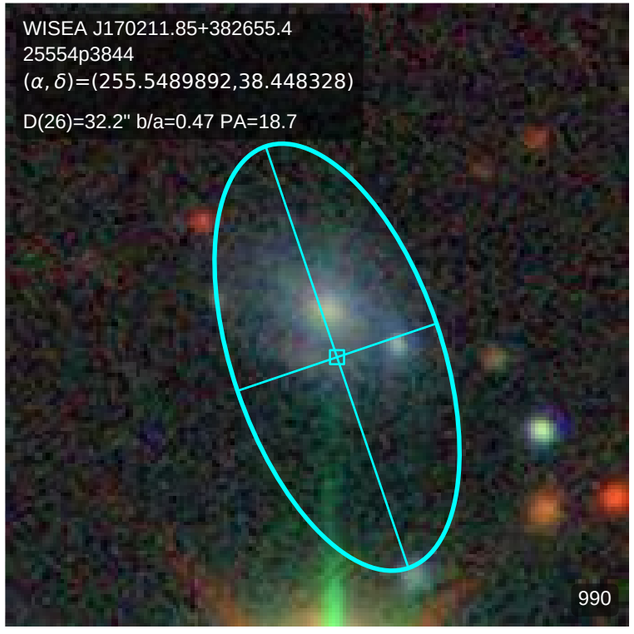

2MASX J13530713+3346247
20827p3377
(α, δ)=(208.2796773,33.773672)
D(26)=32.2" b/a=0.41 PA=5.3
985

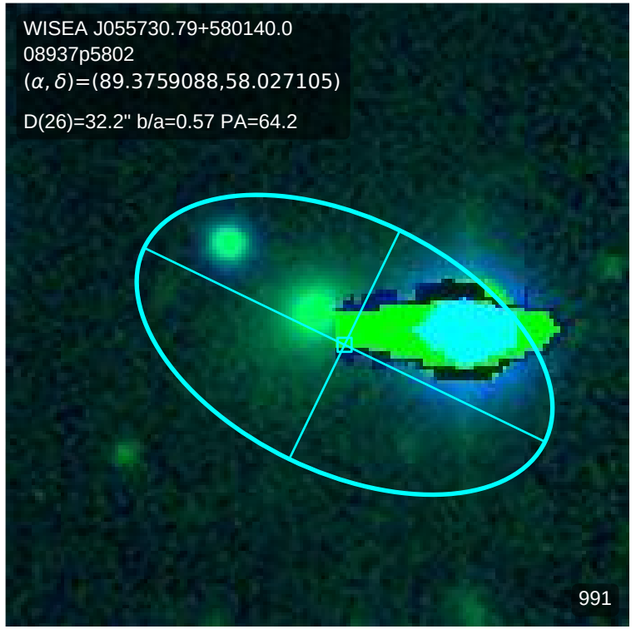

2MASX J09453131+3136392
14638p3161
(α, δ)=(146.3813551,31.611318)
D(26)=32.2" b/a=0.44 PA=69.3
986

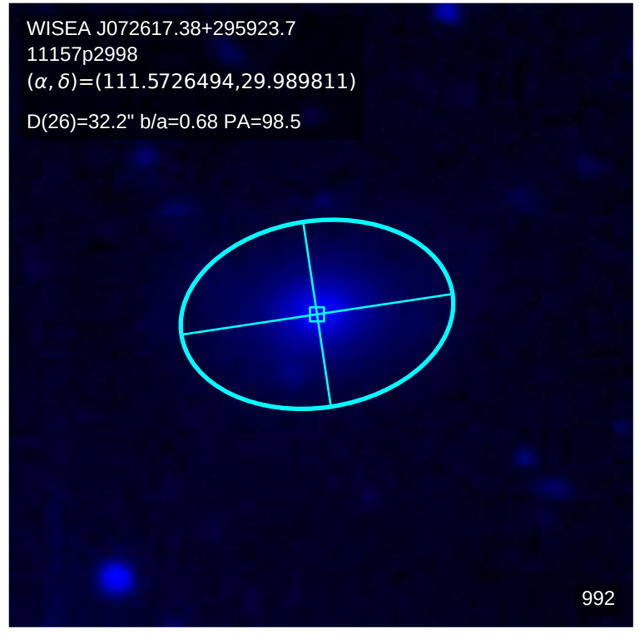

SDSS J155303.39+461103.0
23826p4618
(α, δ)=(238.2634119,46.184708)
D(26)=32.2" b/a=0.45 PA=146.9
987

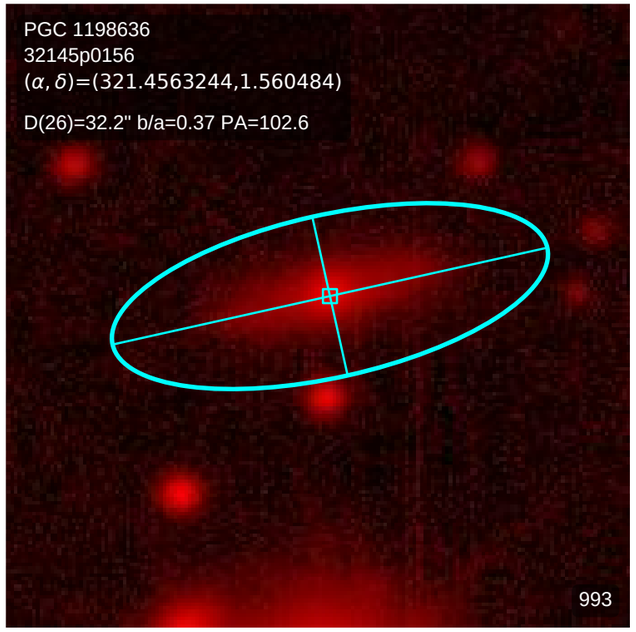

2MASX J13133172+5330440
19838p5351
(α, δ)=(198.3822398,53.512444)
D(26)=32.2" b/a=0.80 PA=133.2
988

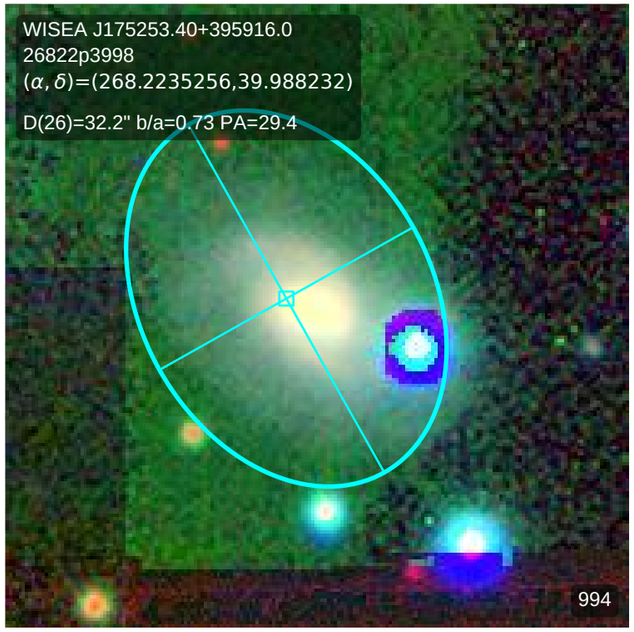

WISEA J093856.98+373730.4
14473p3762
(α, δ)=(144.7376329,37.624501)
D(26)=32.2" b/a=0.30 PA=160.9
989

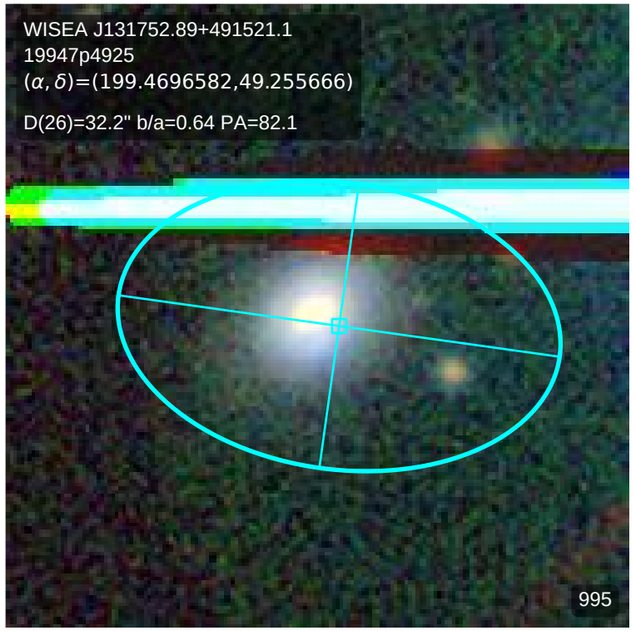

WISEA J170211.85+382655.4
25554p3844
(α, δ)=(255.5489892,38.448328)
D(26)=32.2" b/a=0.47 PA=18.7
990

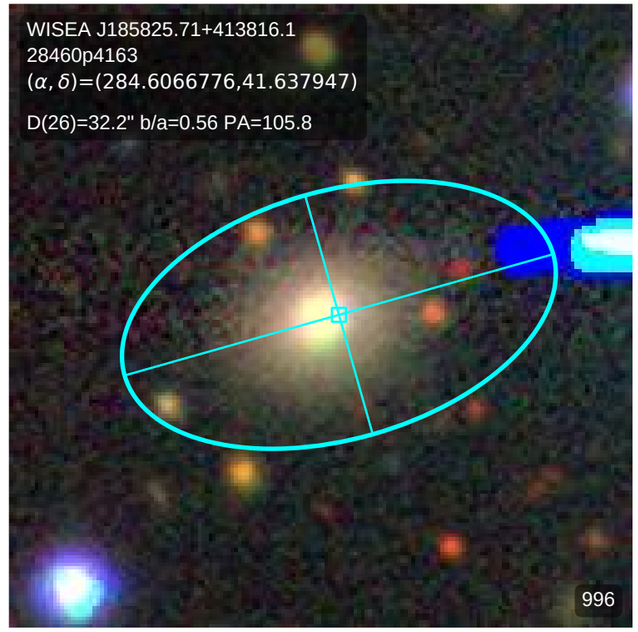

WISEA J055730.79+580140.0
08937p5802
(α, δ)=(89.3759088,58.027105)
D(26)=32.2" b/a=0.57 PA=64.2
991

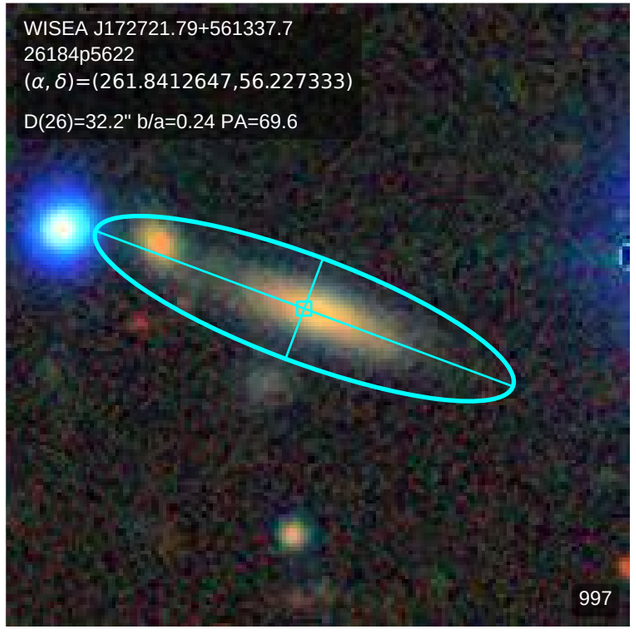

WISEA J072617.38+295923.7
11157p2998
(α, δ)=(111.5726494,29.989811)
D(26)=32.2" b/a=0.68 PA=98.5
992

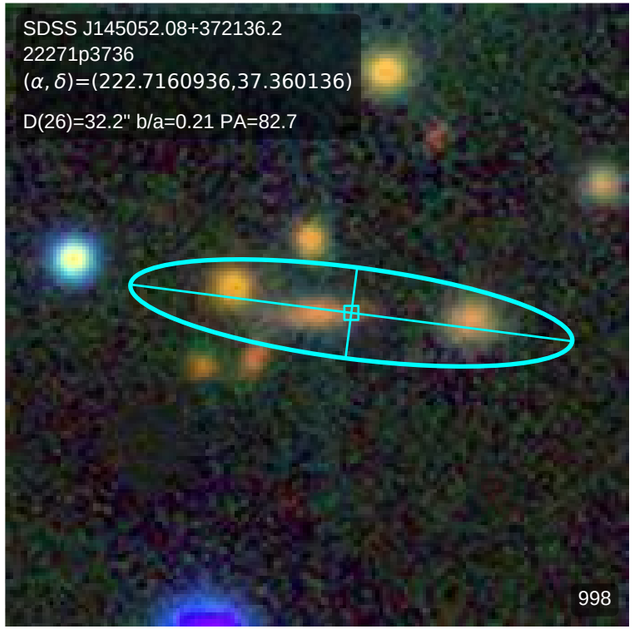

PGC 1198636
32145p0156
(α, δ)=(321.4563244,1.560484)
D(26)=32.2" b/a=0.37 PA=102.6
993

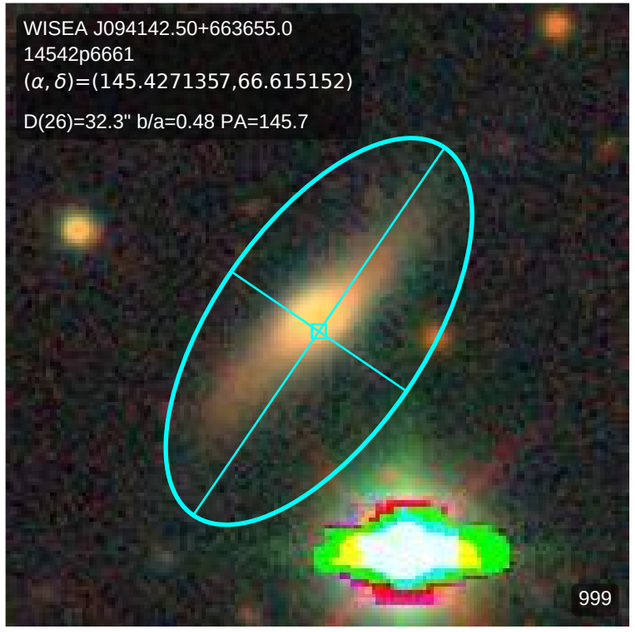

WISEA J175253.40+395916.0
26822p3998
(α, δ)=(268.2235256,39.988232)
D(26)=32.2" b/a=0.73 PA=29.4
994

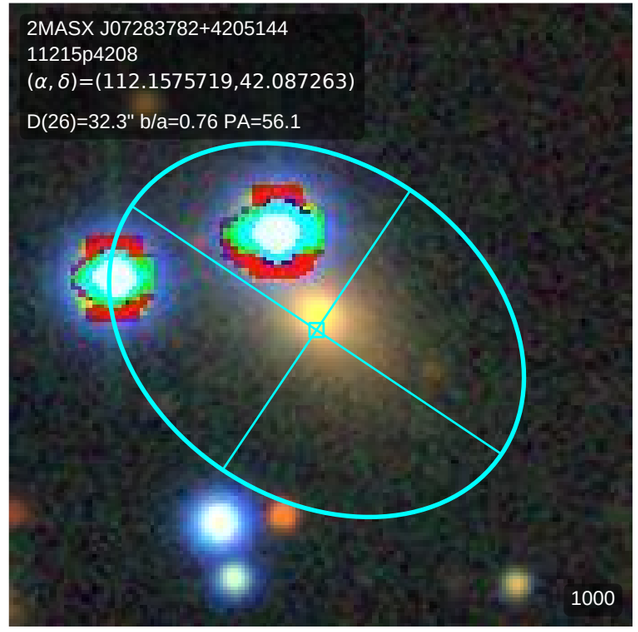

WISEA J131752.89+491521.1
19947p4925
(α, δ)=(199.4696582,49.255666)
D(26)=32.2" b/a=0.64 PA=82.1
995

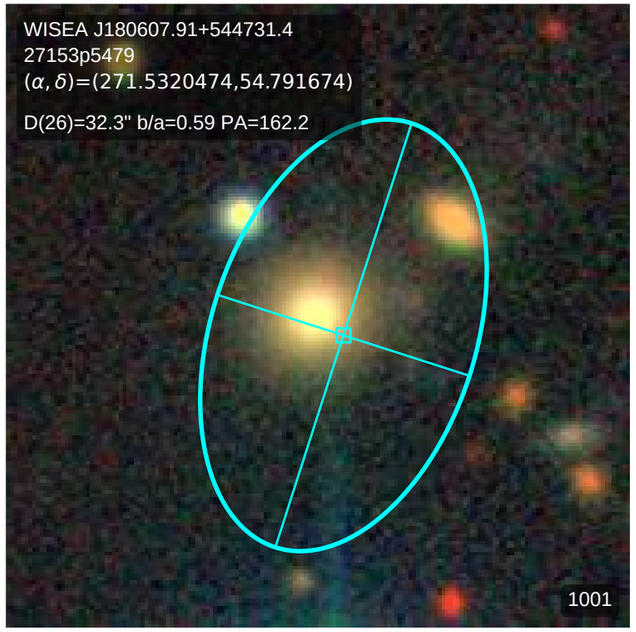

WISEA J185825.71+413816.1
28460p4163
(α, δ)=(284.6066776,41.637947)
D(26)=32.2" b/a=0.56 PA=105.8
996

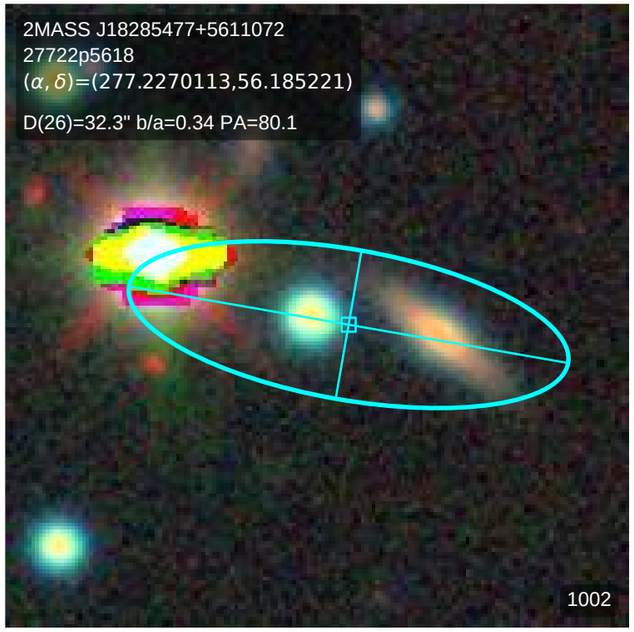

WISEA J172721.79+561337.7
26184p5622
(α, δ)=(261.8412647,56.227333)
D(26)=32.2" b/a=0.24 PA=69.6
997

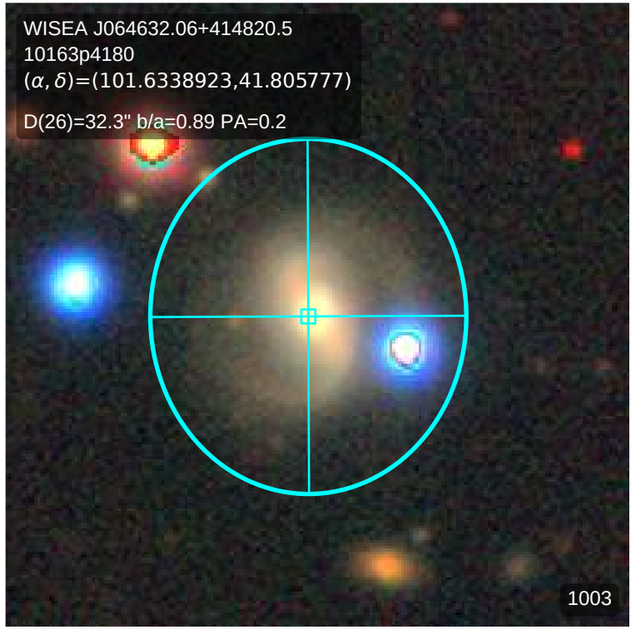

SDSS J145052.08+372136.2
22271p3736
(α, δ)=(222.7160936,37.360136)
D(26)=32.2" b/a=0.21 PA=82.7
998

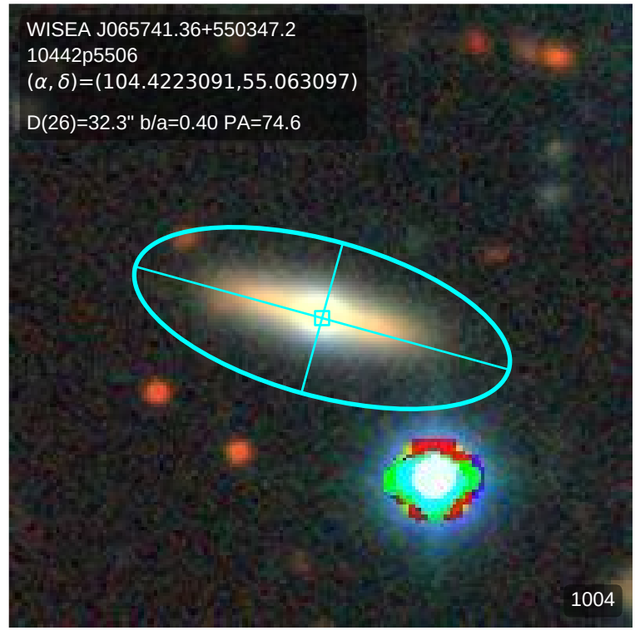

WISEA J094142.50+663655.0
14542p6661
(α, δ)=(145.4271357,66.615152)
D(26)=32.3" b/a=0.48 PA=145.7
999

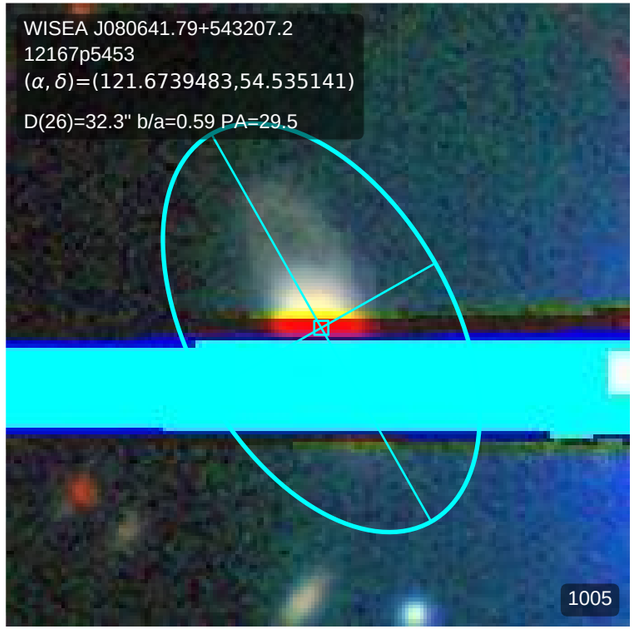

2MASX J07283782+4205144
11215p4208
(α, δ)=(112.1575719,42.087263)
D(26)=32.3" b/a=0.76 PA=56.1
1000

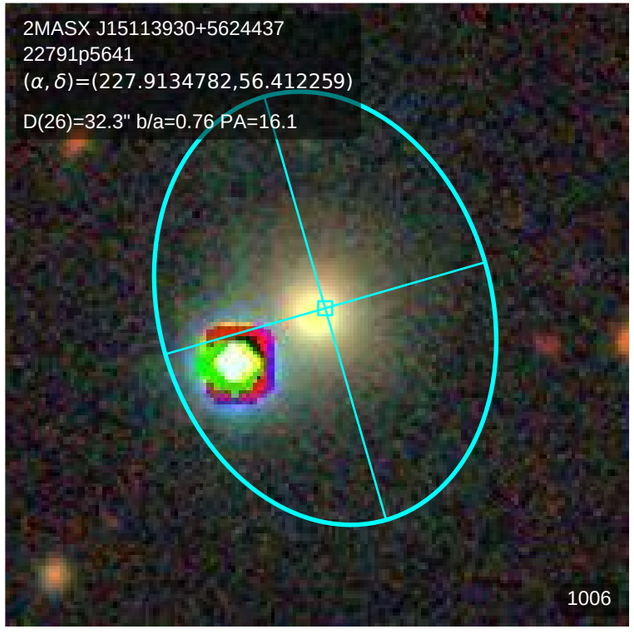

WISEA J180607.91+544731.4
27153p5479
(α, δ)=(271.5320474,54.791674)
D(26)=32.3" b/a=0.59 PA=162.2
1001

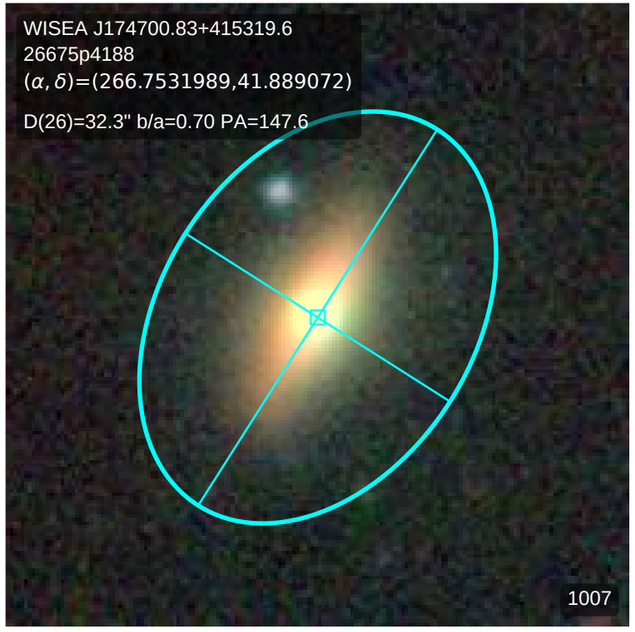

2MASS J18285477+5611072
27722p5618
(α, δ)=(277.2270113,56.185221)
D(26)=32.3" b/a=0.34 PA=80.1
1002

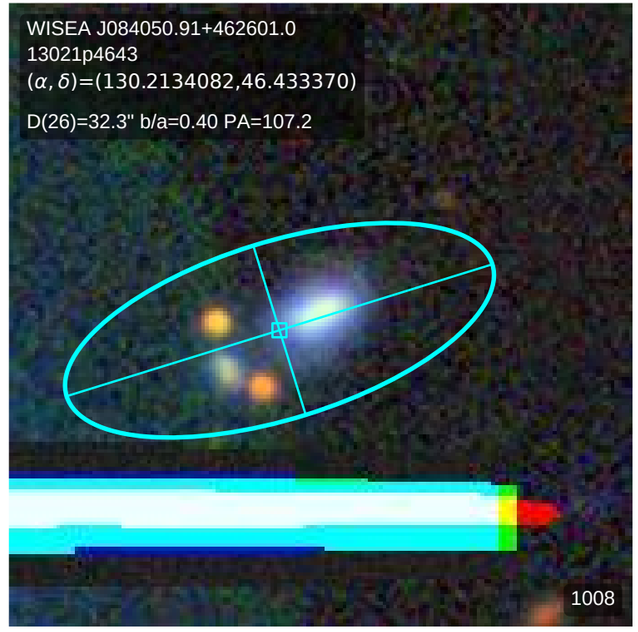

WISEA J064632.06+414820.5
10163p4180
(α, δ)=(101.6338923,41.805777)
D(26)=32.3" b/a=0.89 PA=0.2
1003

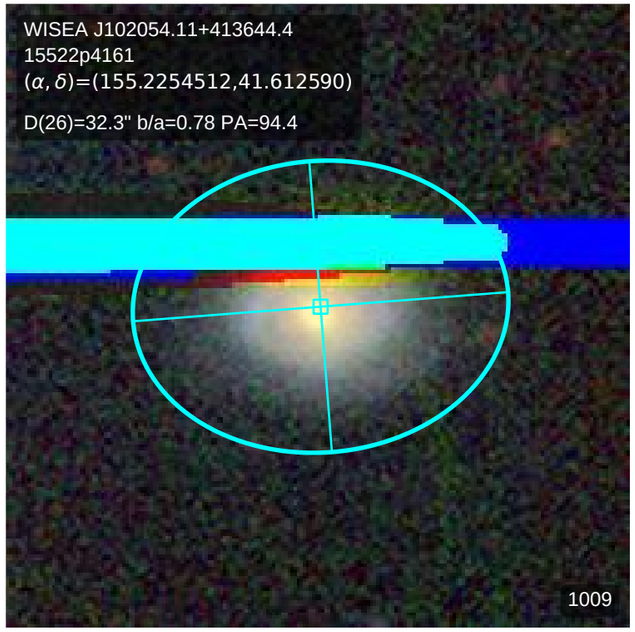

WISEA J065741.36+550347.2
10442p5506
(α, δ)=(104.4223091,55.063097)
D(26)=32.3" b/a=0.40 PA=74.6
1004

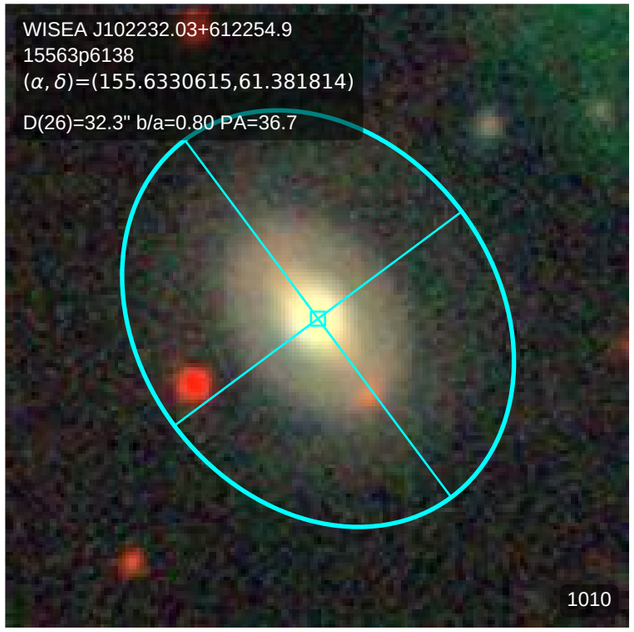

WISEA J080641.79+543207.2
12167p5453
(α, δ)=(121.6739483,54.535141)
D(26)=32.3" b/a=0.59 PA=29.5
1005

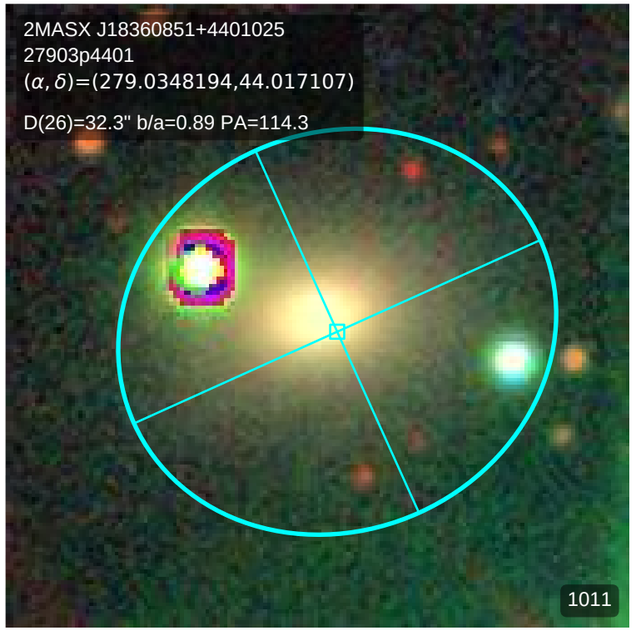

2MASX J15113930+5624437
22791p5641
(α, δ)=(227.9134782,56.412259)
D(26)=32.3" b/a=0.76 PA=16.1
1006

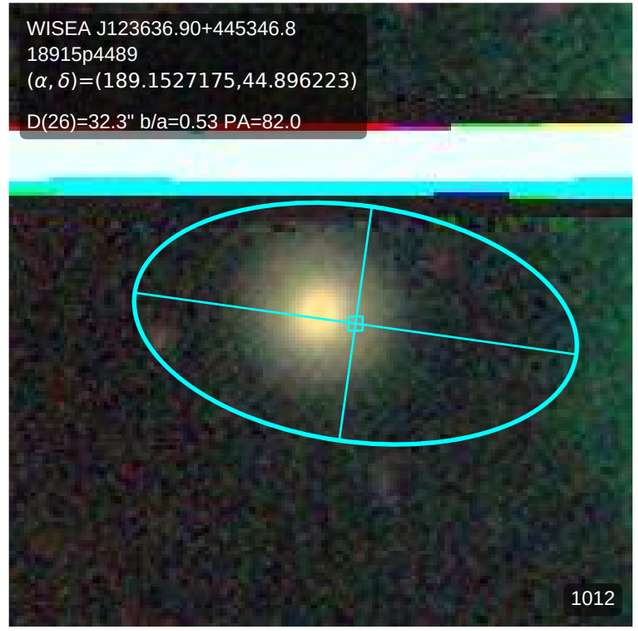

WISEA J174700.83+415319.6
26675p4188
(α, δ)=(266.7531989,41.889072)
D(26)=32.3" b/a=0.70 PA=147.6
1007

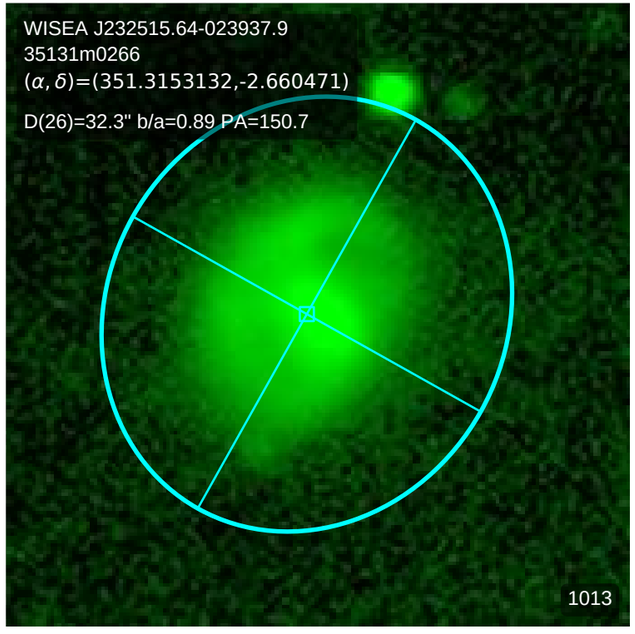

WISEA J084050.91+462601.0
13021p4643
(α, δ)=(130.2134082,46.433370)
D(26)=32.3" b/a=0.40 PA=107.2
1008

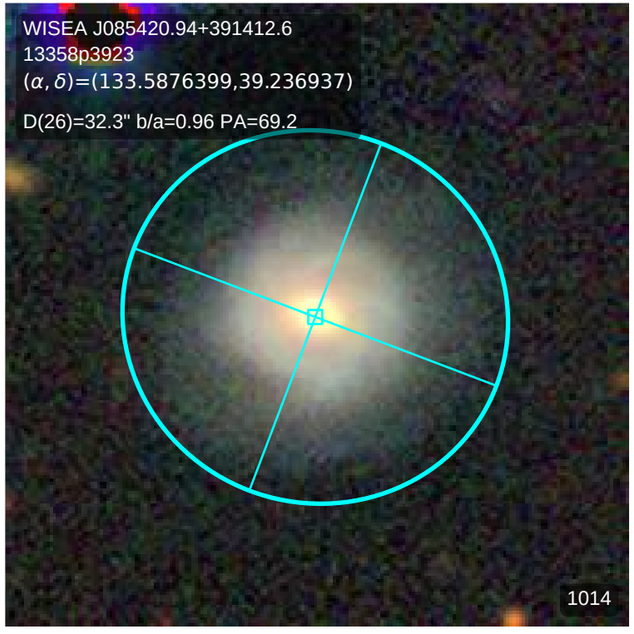

WISEA J102054.11+413644.4
15522p4161
(α, δ)=(155.2254512,41.612590)
D(26)=32.3" b/a=0.78 PA=94.4
1009

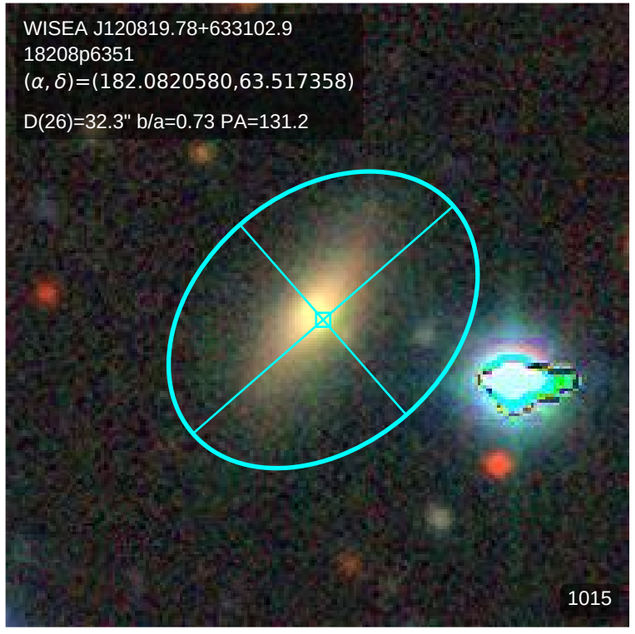

WISEA J102232.03+612254.9
15563p6138
(α, δ)=(155.6330615,61.381814)
D(26)=32.3" b/a=0.80 PA=36.7
1010

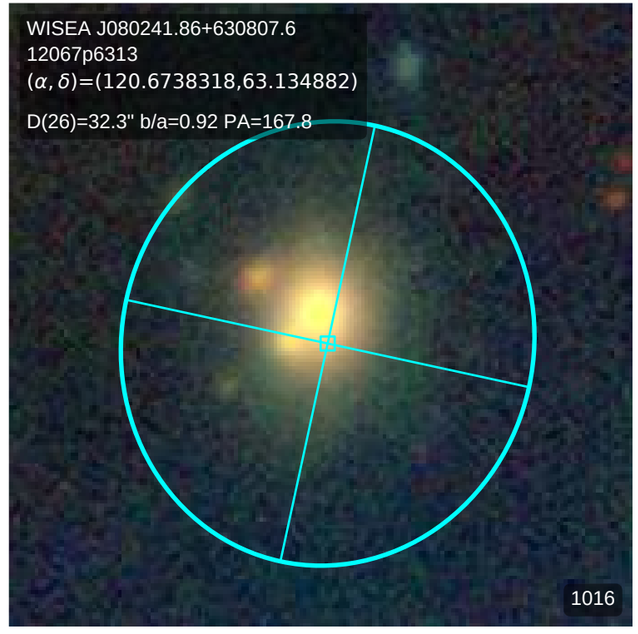

2MASX J18360851+4401025
27903p4401
(α, δ)=(279.0348194,44.017107)
D(26)=32.3" b/a=0.89 PA=114.3
1011

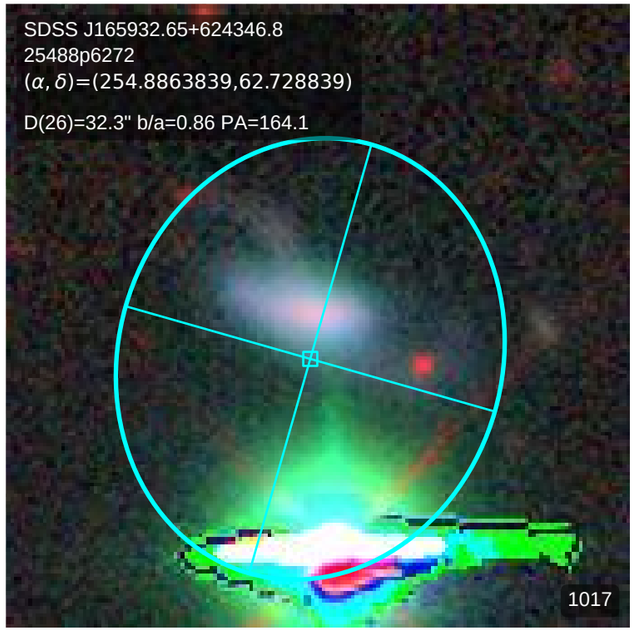

WISEA J123636.90+445346.8
18915p4489
(α, δ)=(189.1527175,44.896223)
D(26)=32.3" b/a=0.53 PA=82.0
1012

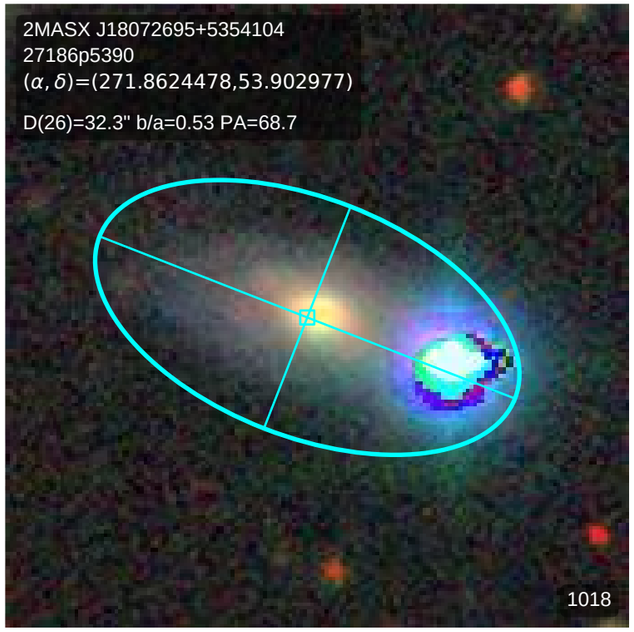

WISEA J232515.64-023937.9
35131m0266
(α, δ)=(351.3153132,-2.660471)
D(26)=32.3" b/a=0.89 PA=150.7
1013

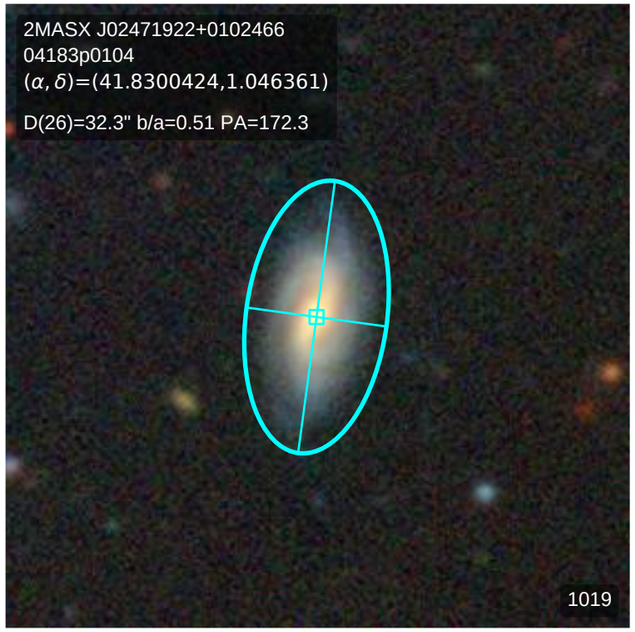

WISEA J085420.94+391412.6
13358p3923
(α, δ)=(133.5876399,39.236937)
D(26)=32.3" b/a=0.96 PA=69.2
1014

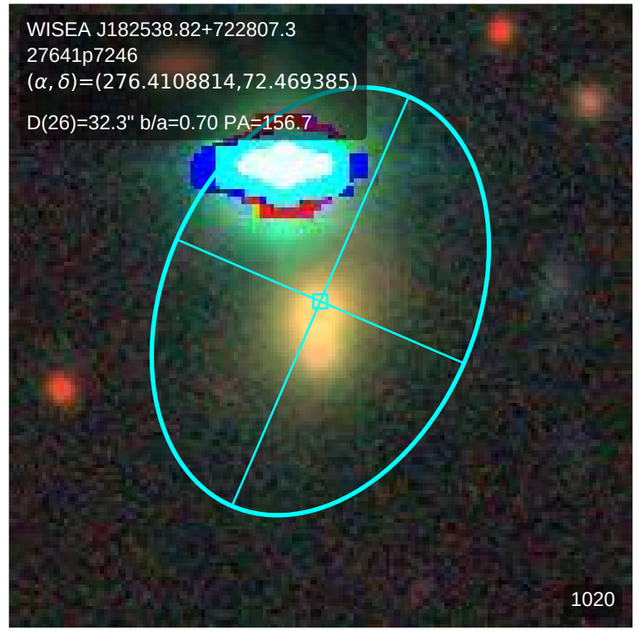

WISEA J120819.78+633102.9
18208p6351
(α, δ)=(182.0820580,63.517358)
D(26)=32.3" b/a=0.73 PA=131.2
1015

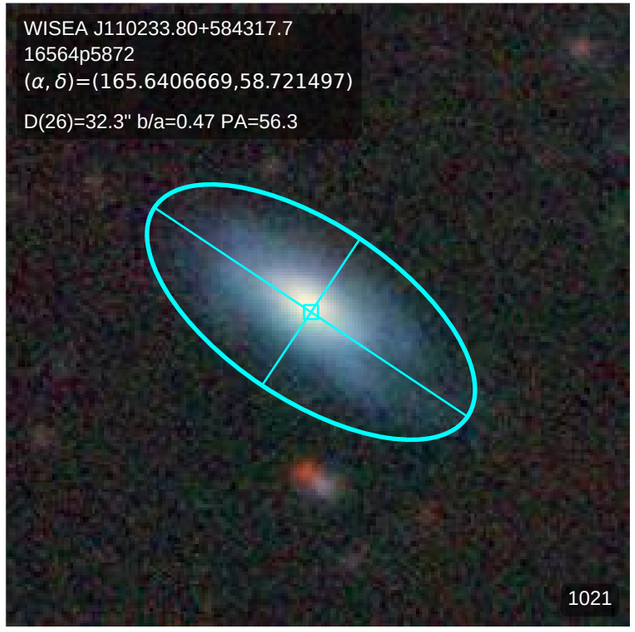

WISEA J080241.86+630807.6
12067p6313
(α, δ)=(120.6738318,63.134882)
D(26)=32.3" b/a=0.92 PA=167.8
1016

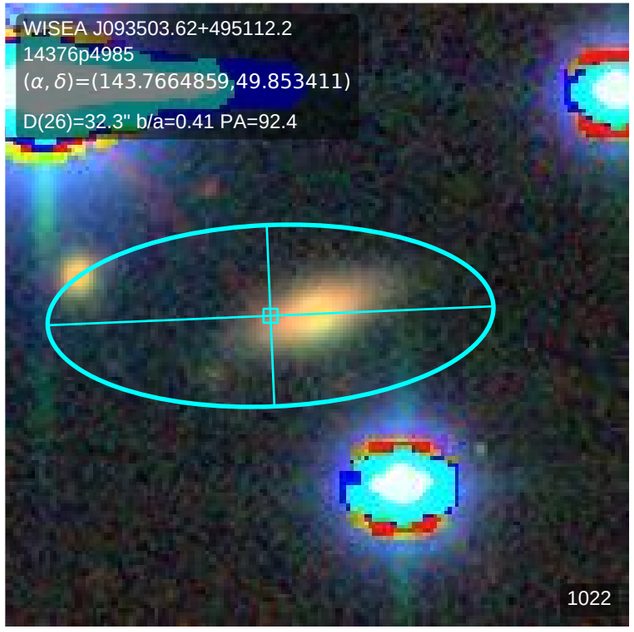

SDSS J165932.65+624346.8
25488p6272
(α, δ)=(254.8863839,62.728839)
D(26)=32.3" b/a=0.86 PA=164.1
1017

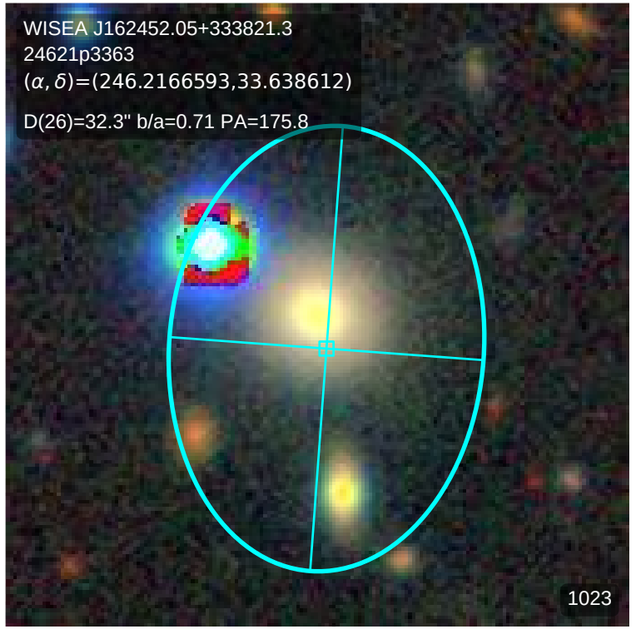

2MASX J18072695+5354104
27186p5390
(α, δ)=(271.8624478,53.902977)
D(26)=32.3" b/a=0.53 PA=68.7
1018

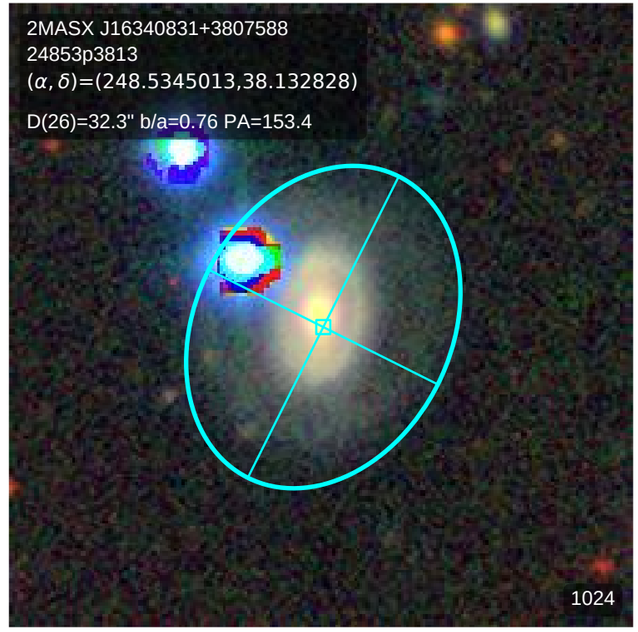

2MASX J02471922+0102466
04183p0104
(α, δ)=(41.8300424,1.046361)
D(26)=32.3" b/a=0.51 PA=172.3
1019

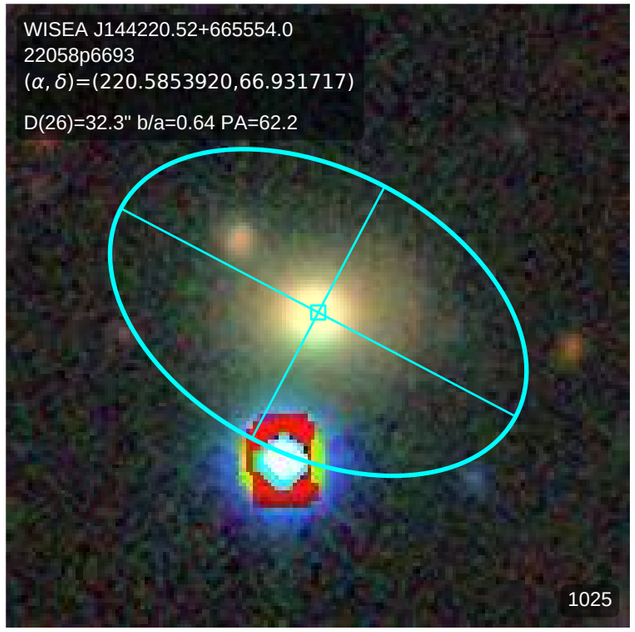

WISEA J182538.82+722807.3
27641p7246
(α, δ)=(276.4108814,72.469385)
D(26)=32.3" b/a=0.70 PA=156.7
1020

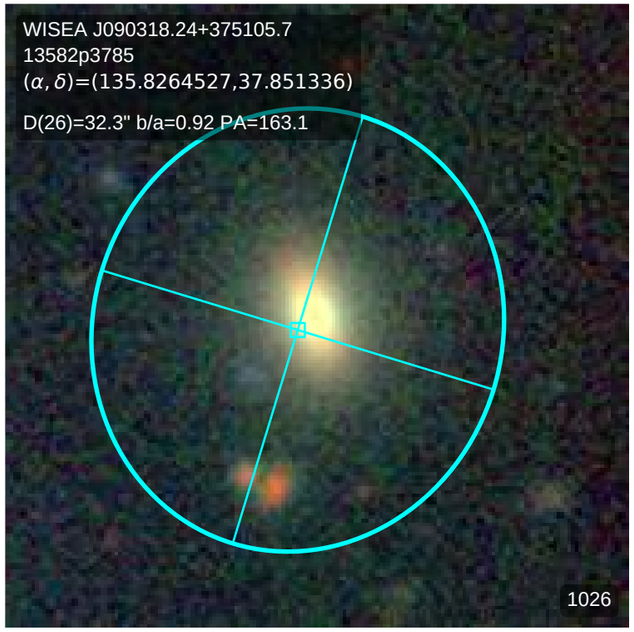

WISEA J110233.80+584317.7
16564p5872
(α, δ)=(165.6406669,58.721497)
D(26)=32.3" b/a=0.47 PA=56.3
1021

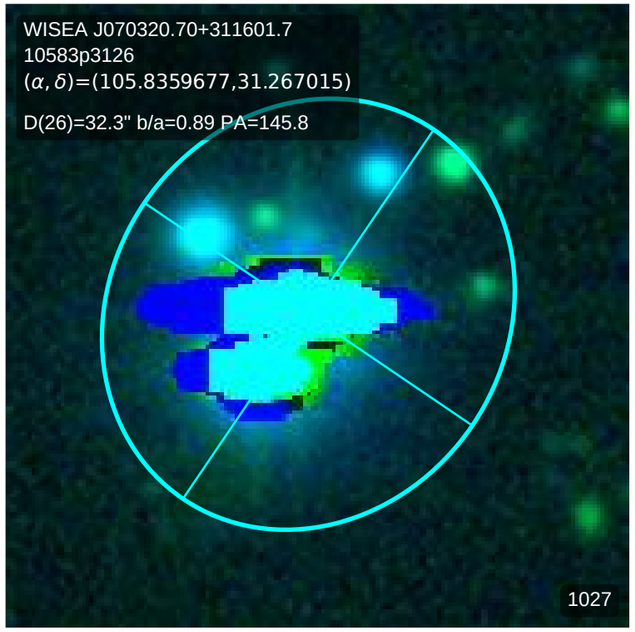

WISEA J093503.62+495112.2
14376p4985
(α, δ)=(143.7664859,49.853411)
D(26)=32.3" b/a=0.41 PA=92.4
1022

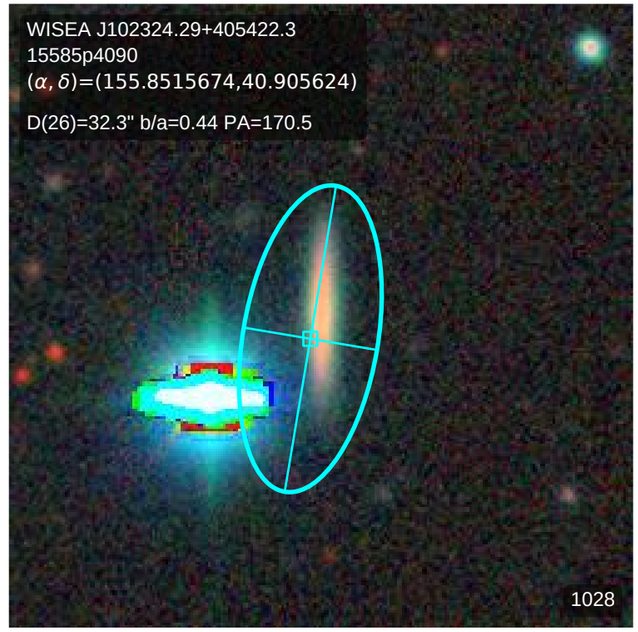

WISEA J162452.05+333821.3
24621p3363
(α, δ)=(246.2166593,33.638612)
D(26)=32.3" b/a=0.71 PA=175.8
1023

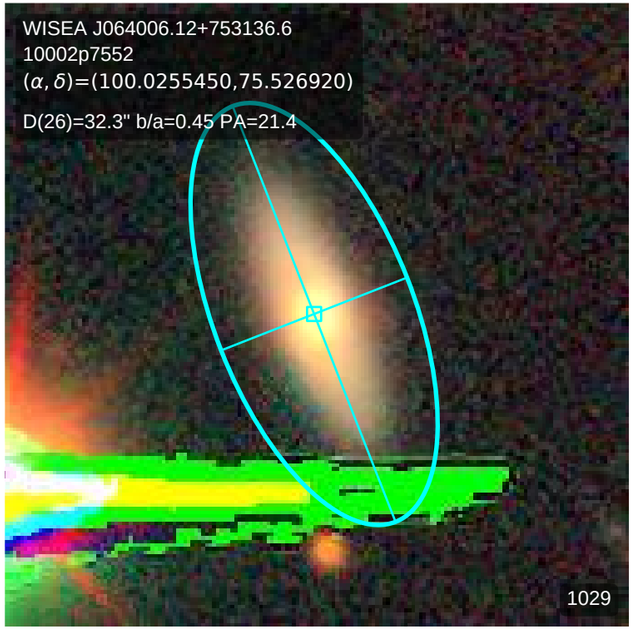

2MASX J16340831+3807588
24853p3813
(α, δ)=(248.5345013,38.132828)
D(26)=32.3" b/a=0.76 PA=153.4
1024

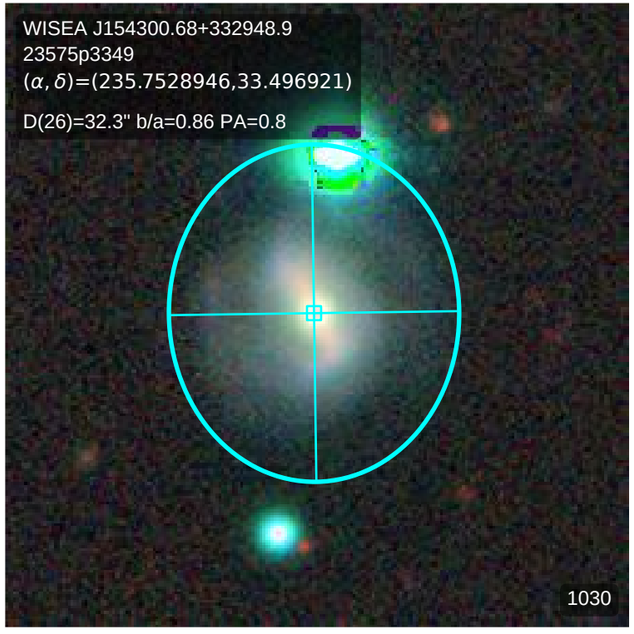

WISEA J144220.52+665554.0
22058p6693
(α, δ)=(220.5853920,66.931717)
D(26)=32.3" b/a=0.64 PA=62.2
1025

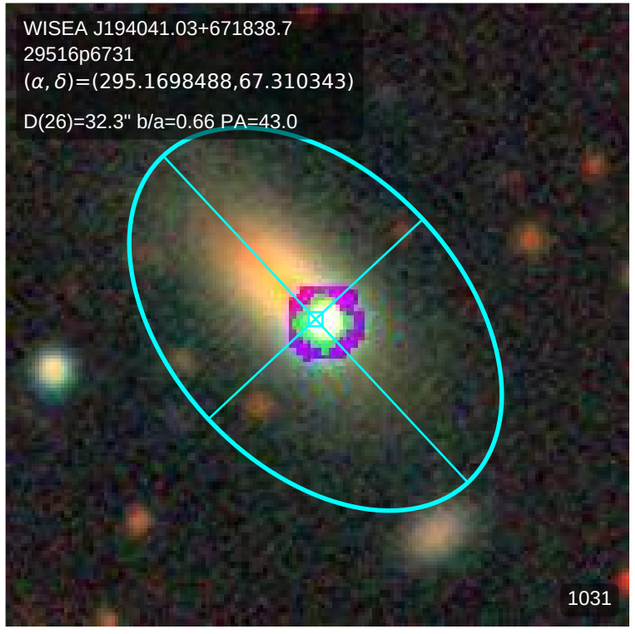

WISEA J090318.24+375105.7
13582p3785
(α, δ)=(135.8264527,37.851336)
D(26)=32.3" b/a=0.92 PA=163.1
1026

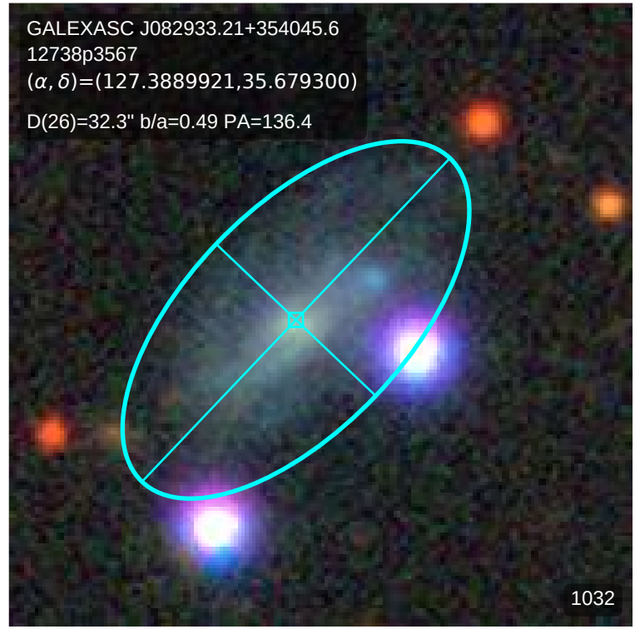

WISEA J070320.70+311601.7
10583p3126
(α, δ)=(105.8359677,31.267015)
D(26)=32.3" b/a=0.89 PA=145.8
1027

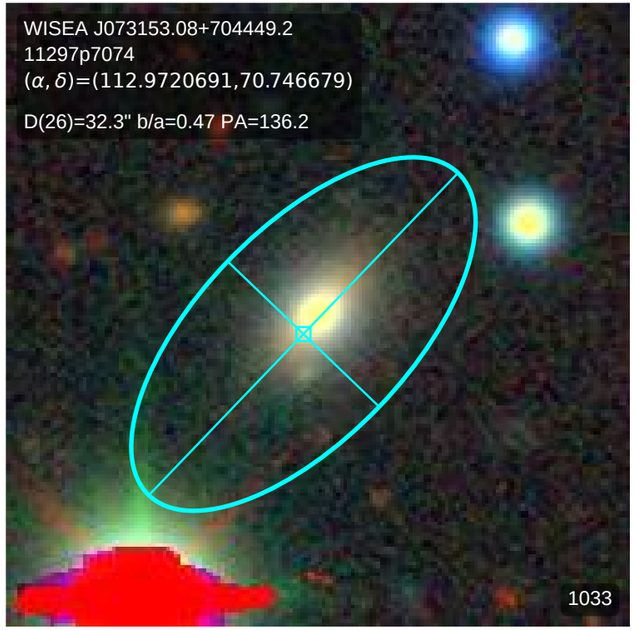

WISEA J102324.29+405422.3
15585p4090
(α, δ)=(155.8515674,40.905624)
D(26)=32.3" b/a=0.44 PA=170.5
1028

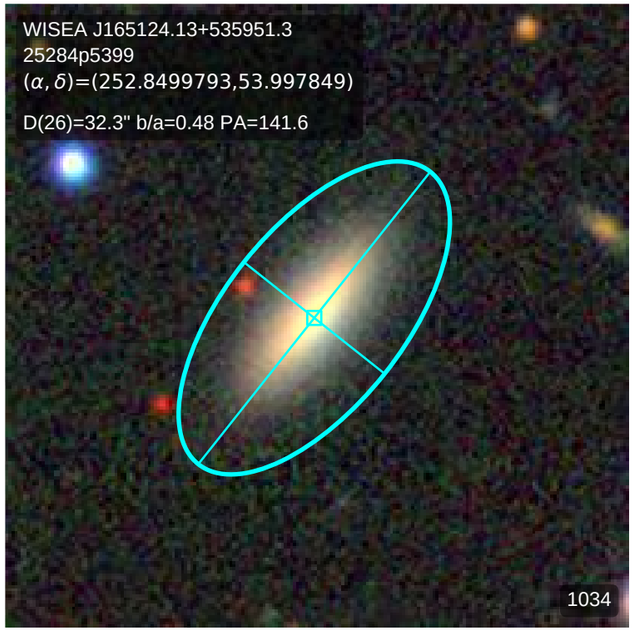

WISEA J064006.12+753136.6
10002p7552
(α, δ)=(100.0255450,75.526920)
D(26)=32.3" b/a=0.45 PA=21.4
1029

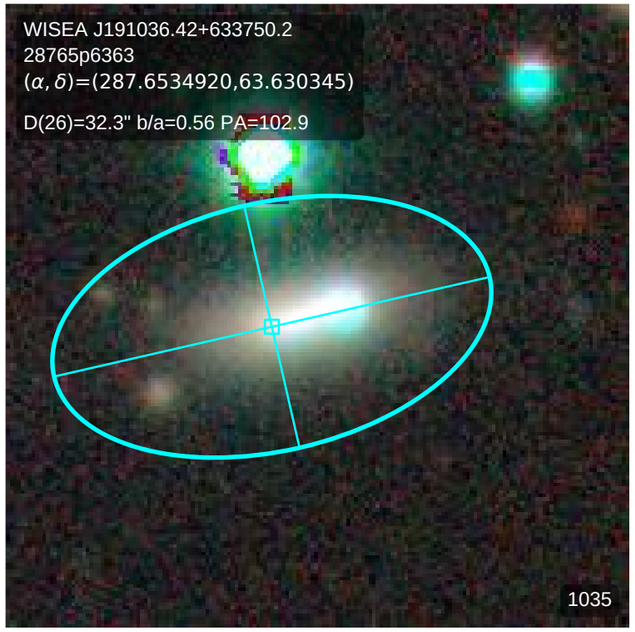

WISEA J154300.68+332948.9
23575p3349
(α, δ)=(235.7528946,33.496921)
D(26)=32.3" b/a=0.86 PA=0.8
1030

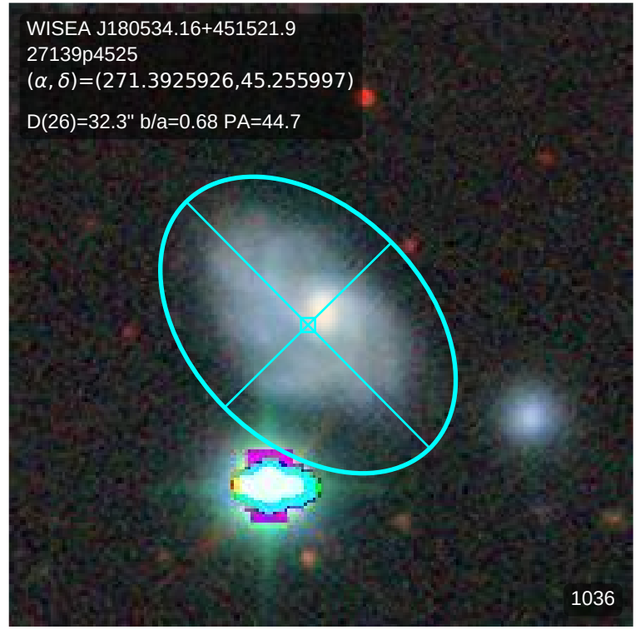

WISEA J194041.03+671838.7
29516p6731
(α, δ)=(295.1698488,67.310343)
D(26)=32.3" b/a=0.66 PA=43.0
1031

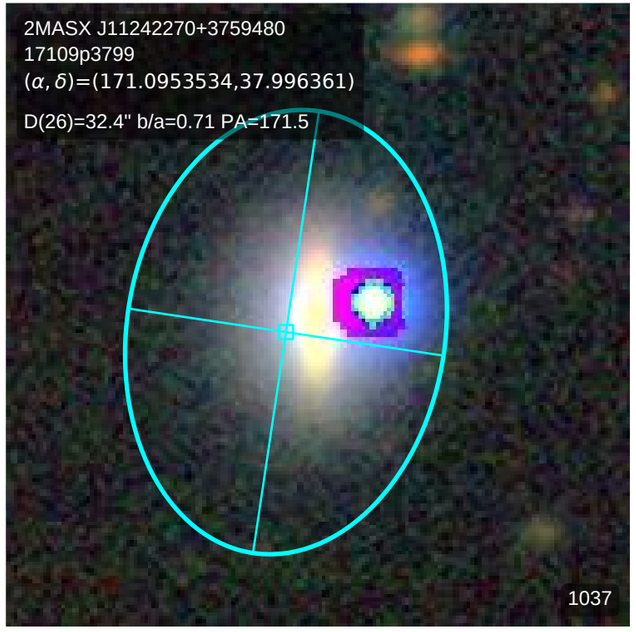

GALEXASC J082933.21+354045.6
12738p3567
(α, δ)=(127.3889921,35.679300)
D(26)=32.3" b/a=0.49 PA=136.4
1032

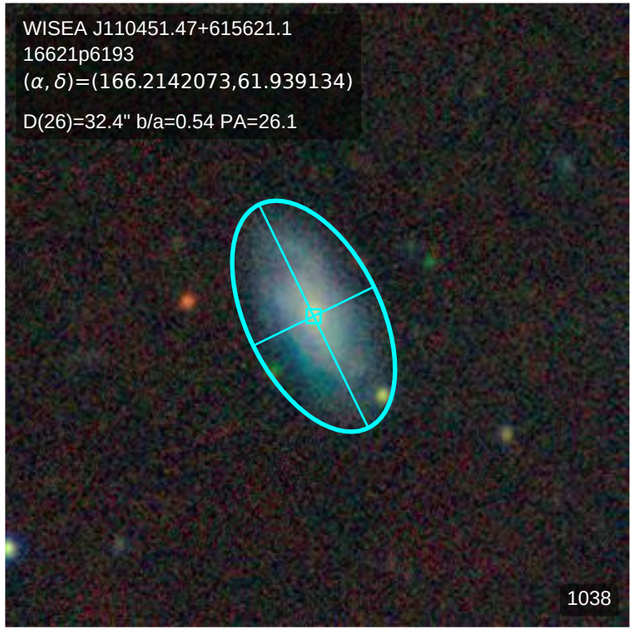

WISEA J073153.08+704449.2
11297p7074
(α, δ)=(112.9720691,70.746679)
D(26)=32.3" b/a=0.47 PA=136.2
1033

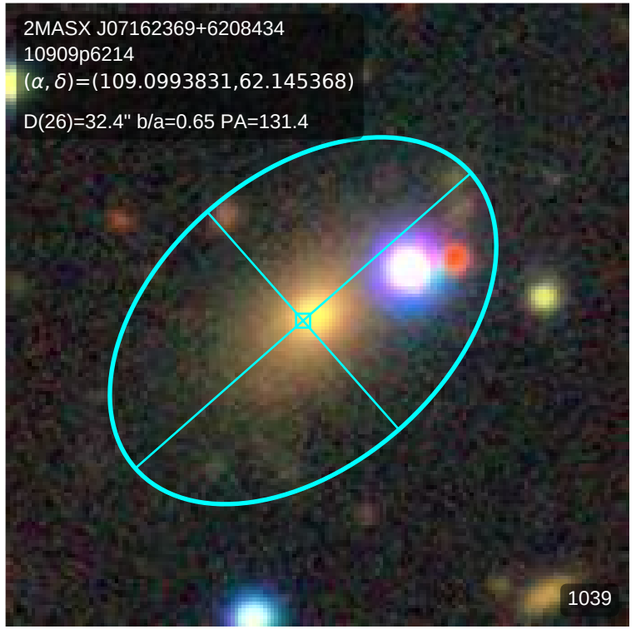

WISEA J165124.13+535951.3
25284p5399
(α, δ)=(252.8499793,53.997849)
D(26)=32.3" b/a=0.48 PA=141.6
1034

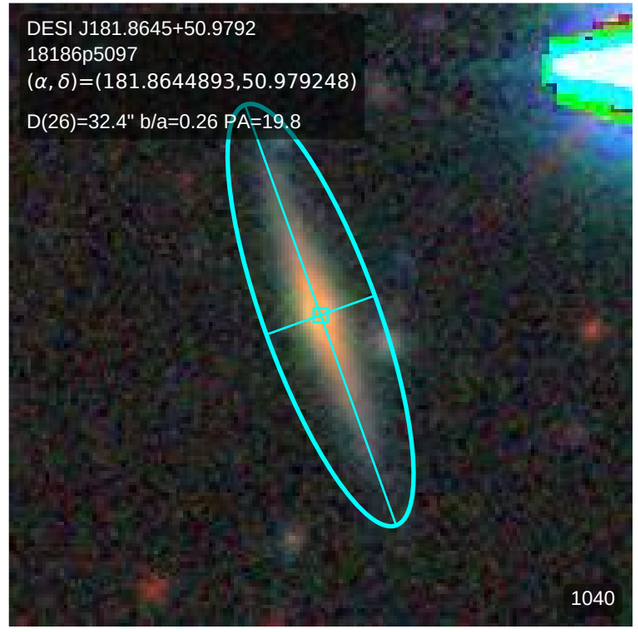

WISEA J191036.42+633750.2
28765p6363
(α, δ)=(287.6534920,63.630345)
D(26)=32.3" b/a=0.56 PA=102.9
1035

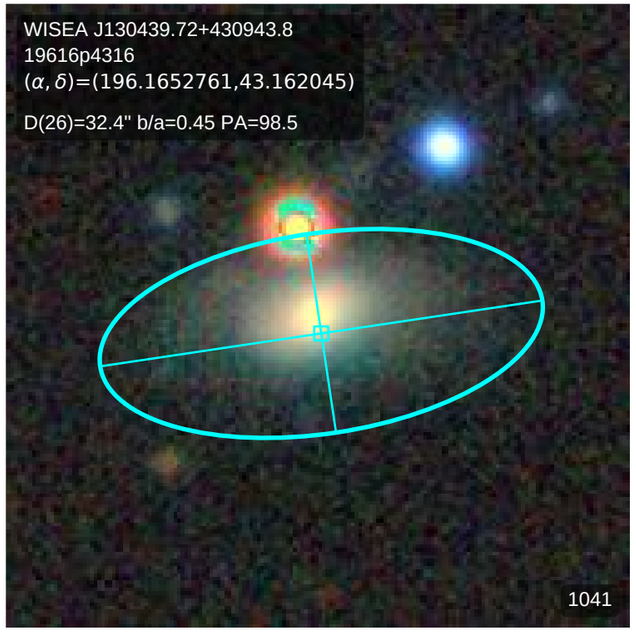

WISEA J180534.16+451521.9
27139p4525
(α, δ)=(271.3925926,45.255997)
D(26)=32.3" b/a=0.68 PA=44.7
1036

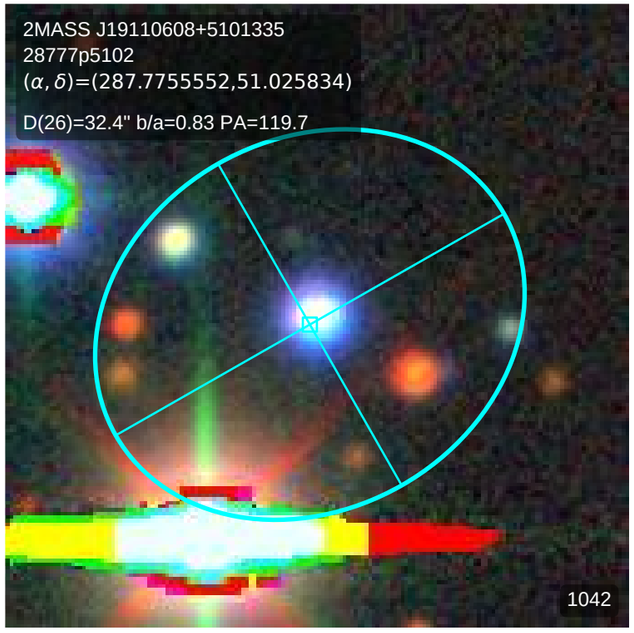

2MASX J11242270+3759480
17109p3799
(α, δ)=(171.0953534,37.996361)
D(26)=32.4" b/a=0.71 PA=171.5
1037

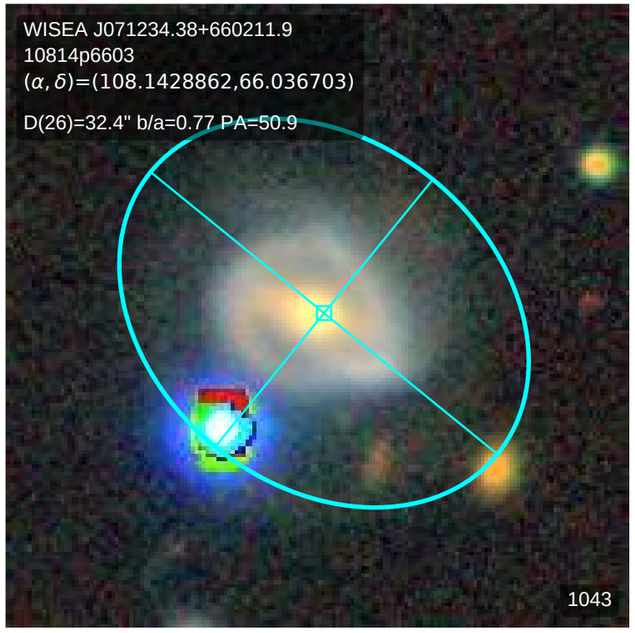

WISEA J110451.47+615621.1
16621p6193
(α, δ)=(166.2142073,61.939134)
D(26)=32.4" b/a=0.54 PA=26.1
1038

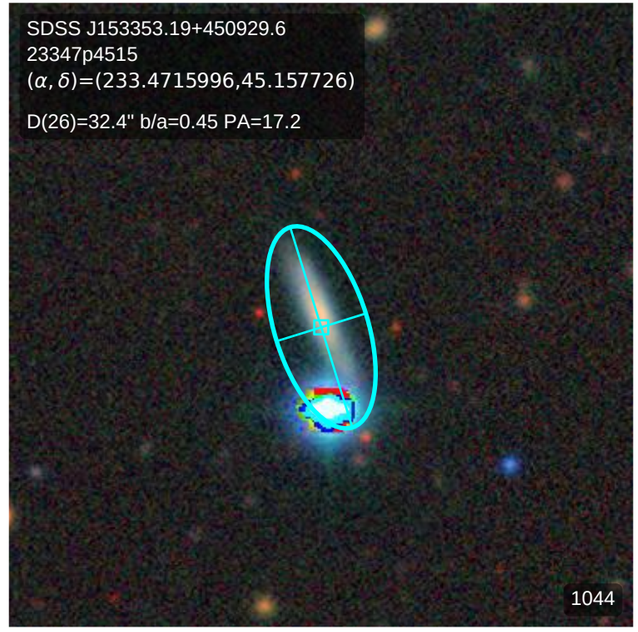

2MASX J07162369+6208434
10909p6214
(α, δ)=(109.0993831,62.145368)
D(26)=32.4" b/a=0.65 PA=131.4
1039

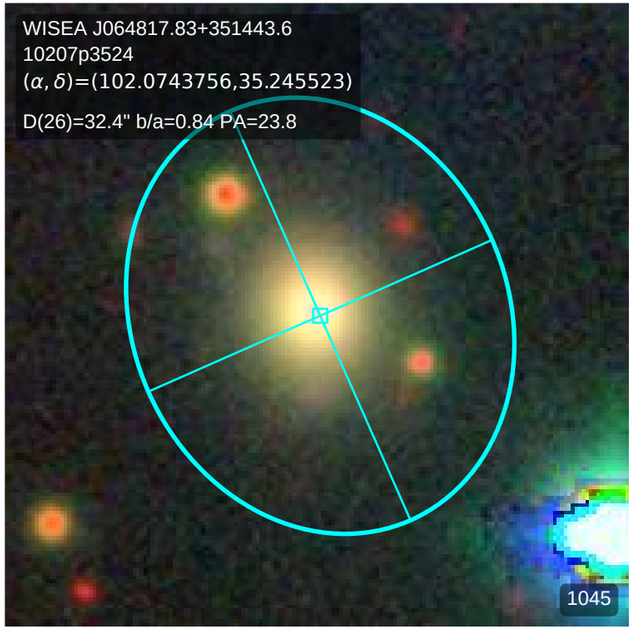

DESI J181.8645+50.9792
18186p5097
(α, δ)=(181.8644893,50.979248)
D(26)=32.4" b/a=0.26 PA=19.8
1040

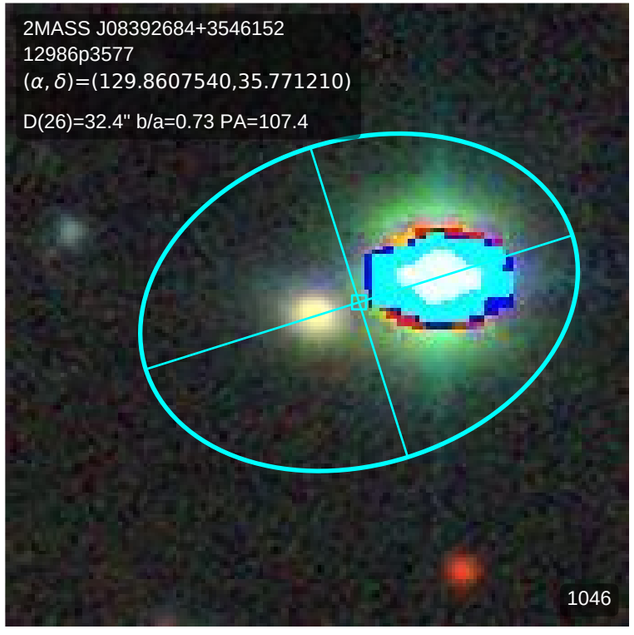

WISEA J130439.72+430943.8
19616p4316
(α, δ)=(196.1652761,43.162045)
D(26)=32.4" b/a=0.45 PA=98.5
1041

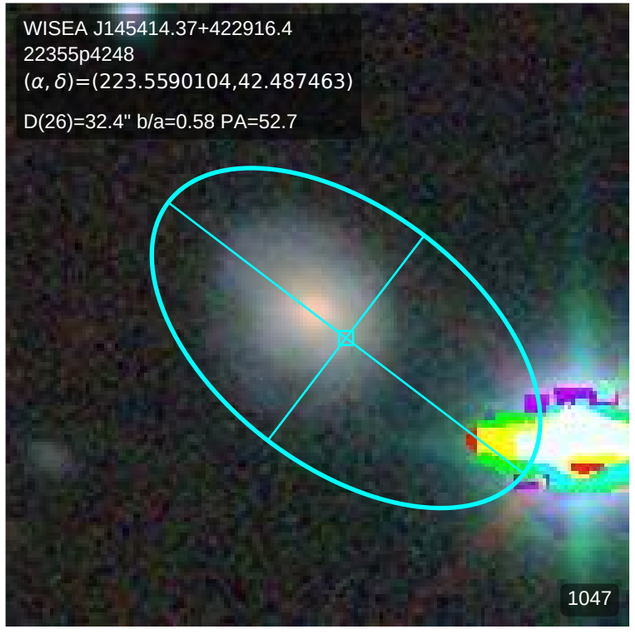

2MASS J19110608+5101335
28777p5102
(α, δ)=(287.7755552,51.025834)
D(26)=32.4" b/a=0.83 PA=119.7
1042

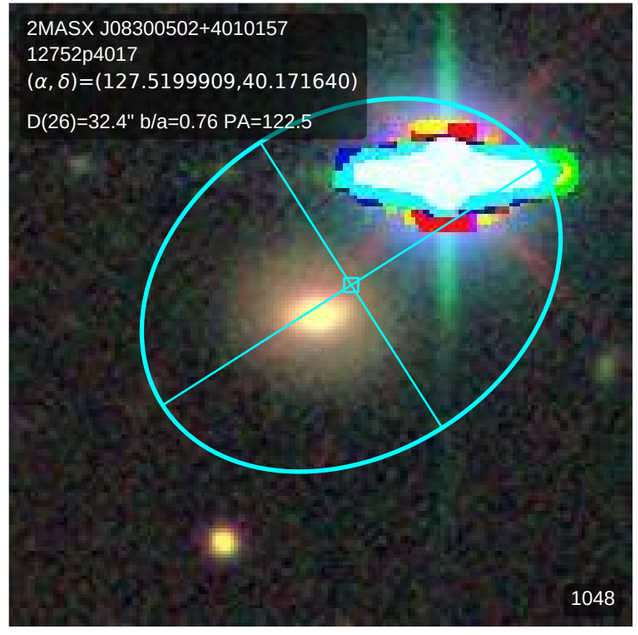

WISEA J071234.38+660211.9
10814p6603
(α, δ)=(108.1428862,66.036703)
D(26)=32.4" b/a=0.77 PA=50.9
1043

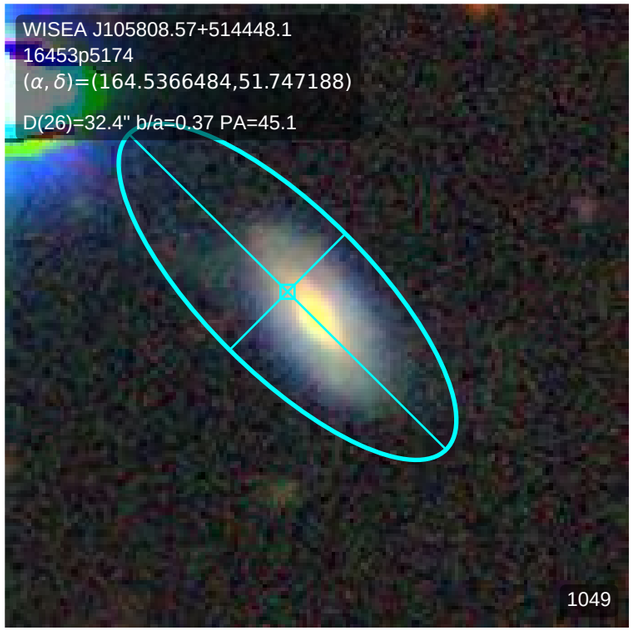

SDSS J153353.19+450929.6
23347p4515
(α, δ)=(233.4715996,45.157726)
D(26)=32.4" b/a=0.45 PA=17.2
1044

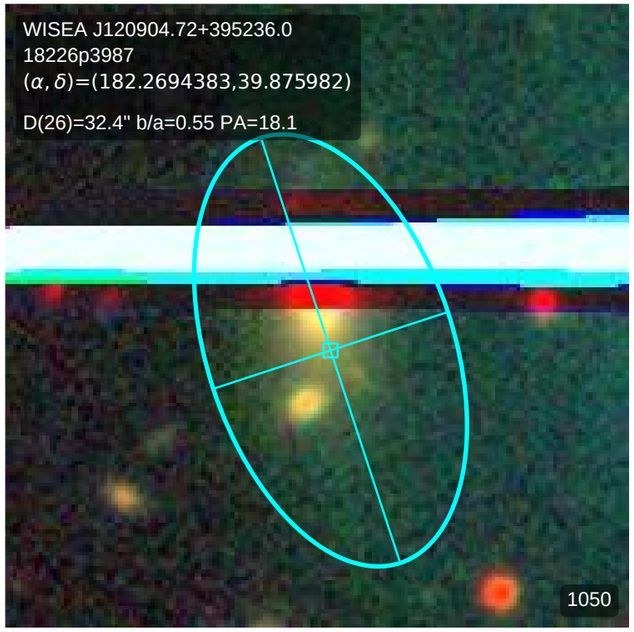

WISEA J064817.83+351443.6
10207p3524
(α, δ)=(102.0743756,35.245523)
D(26)=32.4" b/a=0.84 PA=23.8
1045

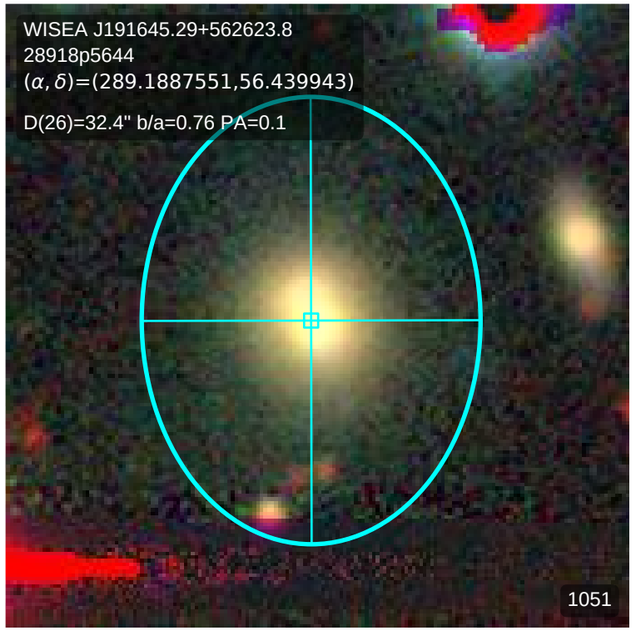

2MASS J08392684+3546152
12986p3577
(α, δ)=(129.8607540,35.771210)
D(26)=32.4" b/a=0.73 PA=107.4
1046

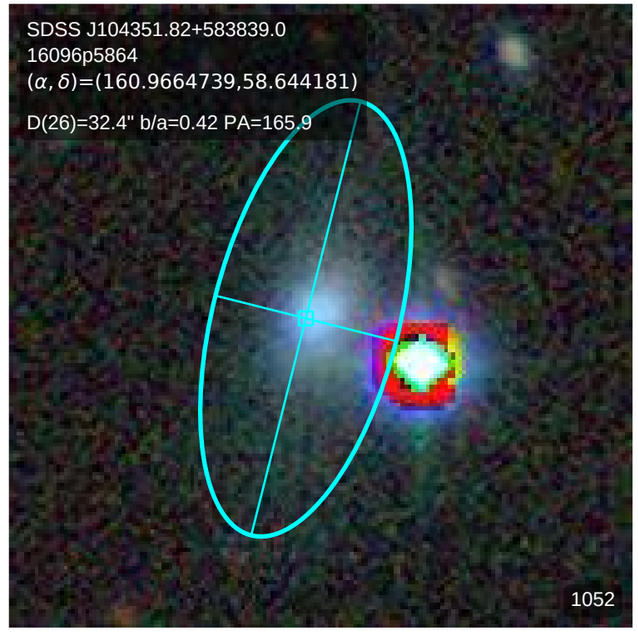

WISEA J145414.37+422916.4
22355p4248
(α, δ)=(223.5590104,42.487463)
D(26)=32.4" b/a=0.58 PA=52.7
1047

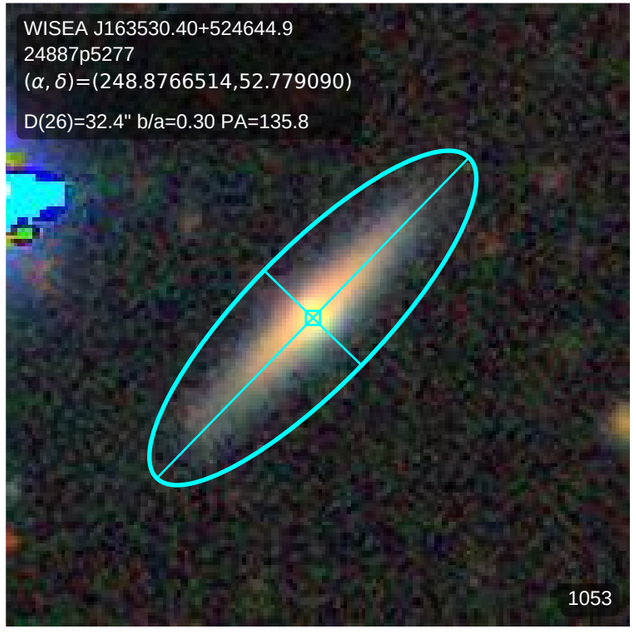

2MASX J08300502+4010157
12752p4017
(α, δ)=(127.5199909,40.171640)
D(26)=32.4" b/a=0.76 PA=122.5
1048

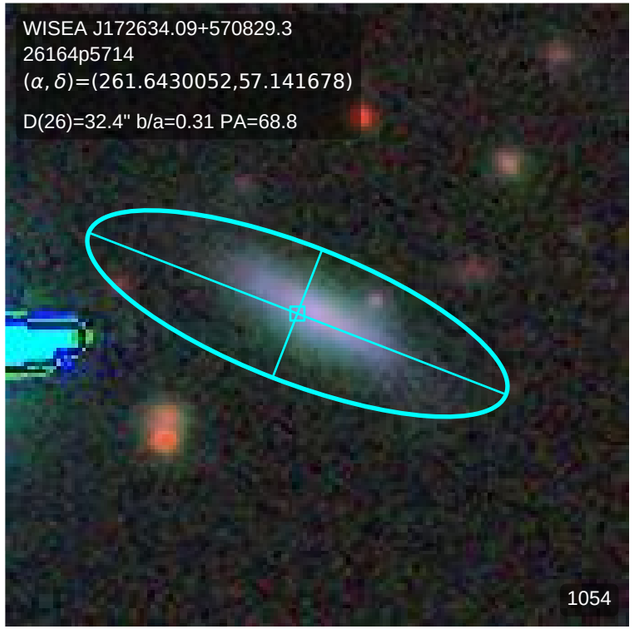

WISEA J105808.57+514448.1
16453p5174
(α, δ)=(164.5366484,51.747188)
D(26)=32.4" b/a=0.37 PA=45.1
1049

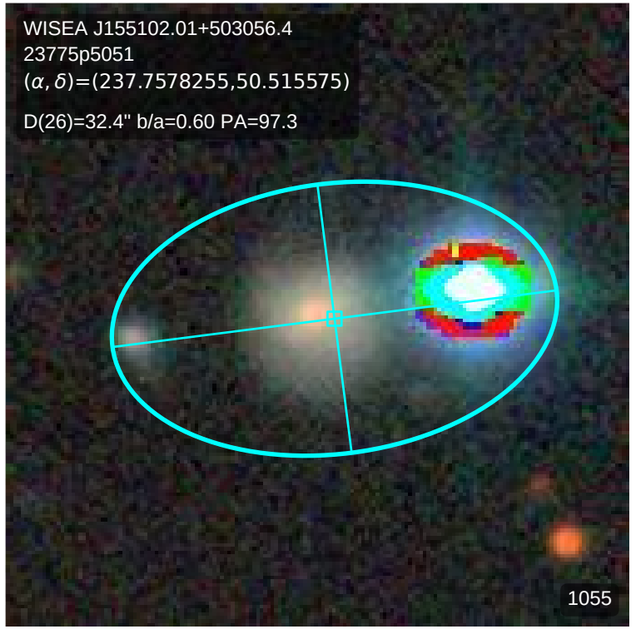

WISEA J120904.72+395236.0
18226p3987
(α, δ)=(182.2694383,39.875982)
D(26)=32.4" b/a=0.55 PA=18.1
1050

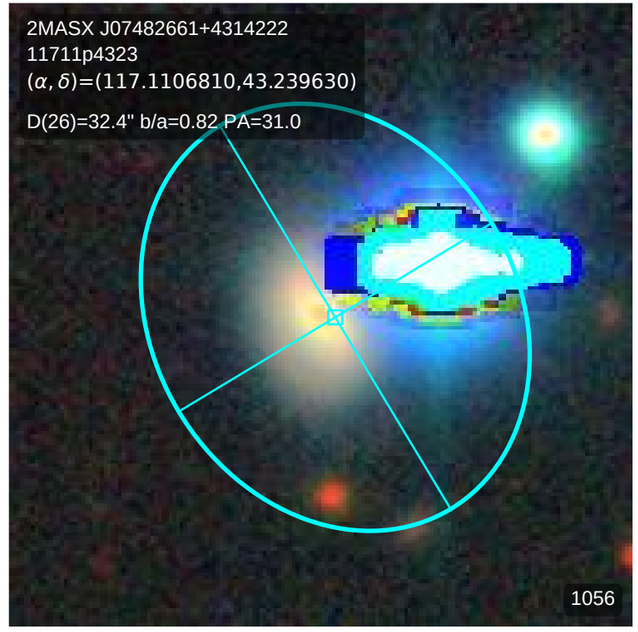

WISEA J191645.29+562623.8
28918p5644
(α, δ)=(289.1887551,56.439943)
D(26)=32.4" b/a=0.76 PA=0.1
1051

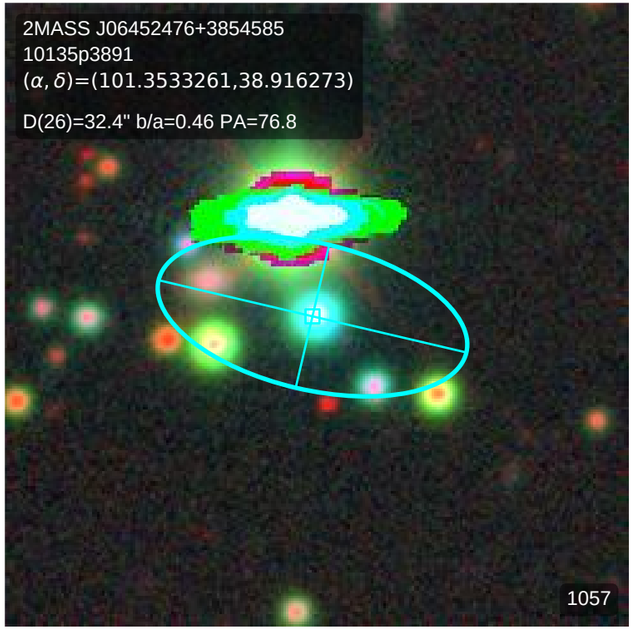

SDSS J104351.82+583839.0
16096p5864
(α, δ)=(160.9664739,58.644181)
D(26)=32.4" b/a=0.42 PA=165.9
1052

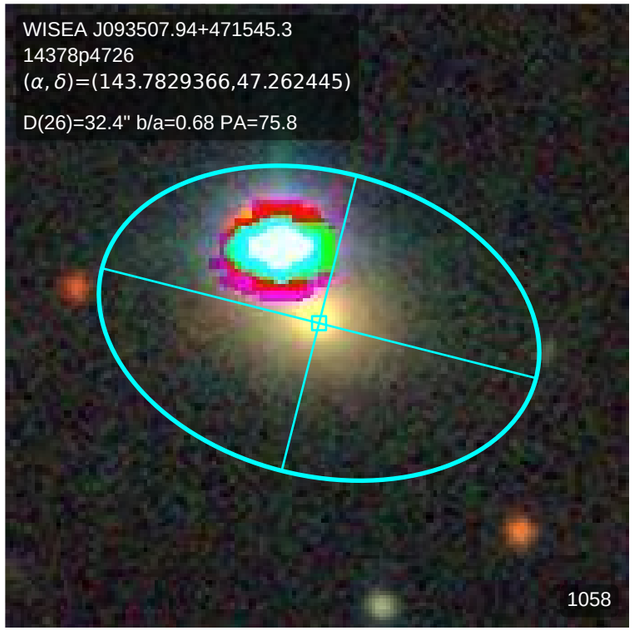

WISEA J163530.40+524644.9
24887p5277
(α, δ)=(248.8766514,52.779090)
D(26)=32.4" b/a=0.30 PA=135.8
1053

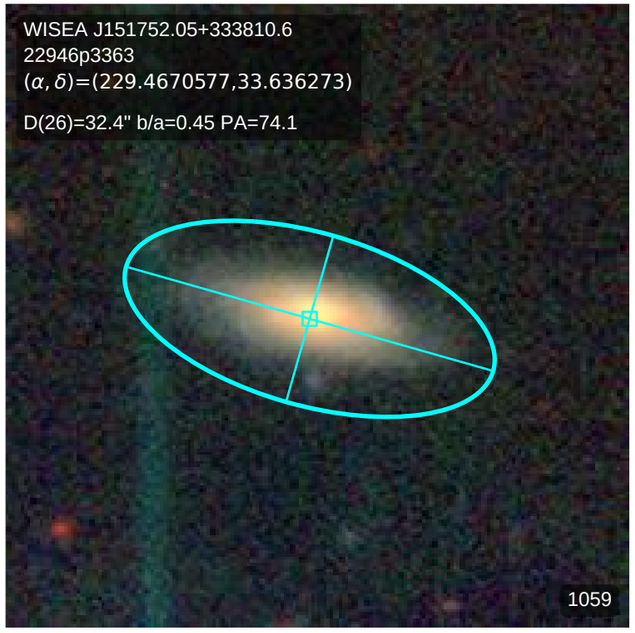

WISEA J172634.09+570829.3
26164p5714
(α, δ)=(261.6430052,57.141678)
D(26)=32.4" b/a=0.31 PA=68.8
1054

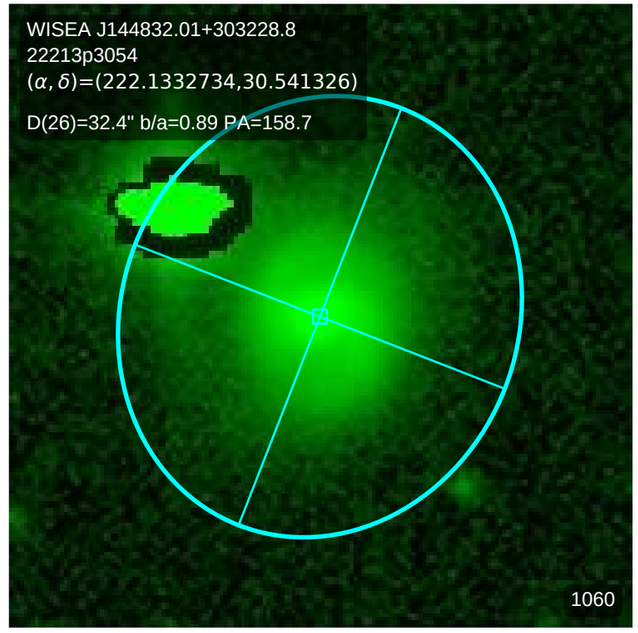

WISEA J155102.01+503056.4
23775p5051
(α, δ)=(237.7578255,50.515575)
D(26)=32.4" b/a=0.60 PA=97.3
1055

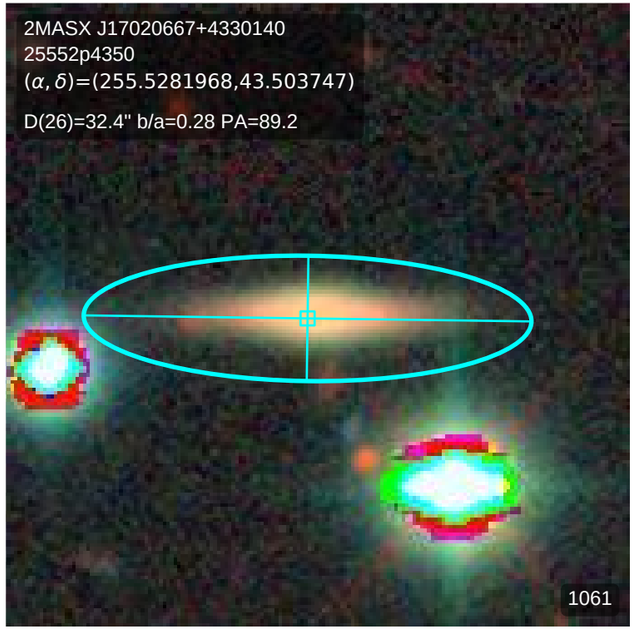

2MASX J07482661+4314222
11711p4323
(α, δ)=(117.1106810,43.239630)
D(26)=32.4" b/a=0.82 PA=31.0
1056

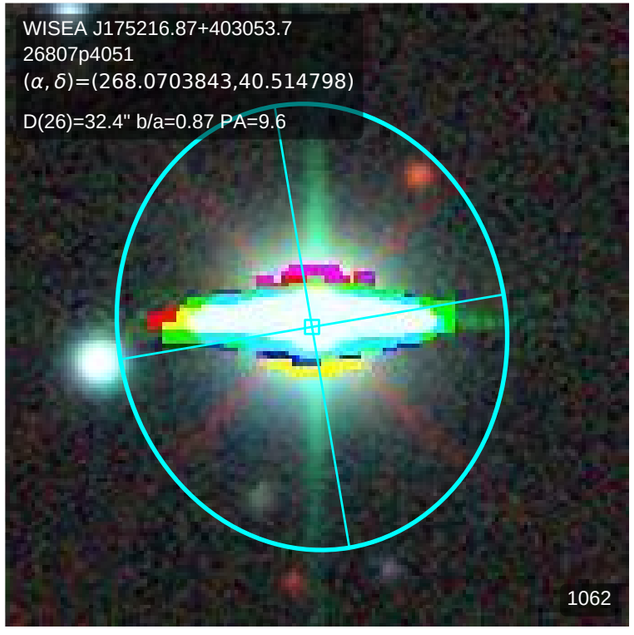

2MASS J06452476+3854585
10135p3891
(α, δ)=(101.3533261,38.916273)
D(26)=32.4" b/a=0.46 PA=76.8
1057

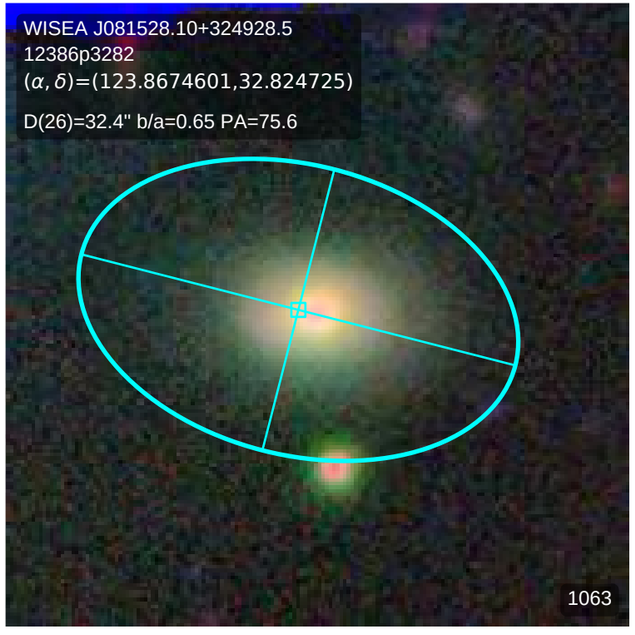

WISEA J093507.94+471545.3
14378p4726
(α, δ)=(143.7829366,47.262445)
D(26)=32.4" b/a=0.68 PA=75.8
1058

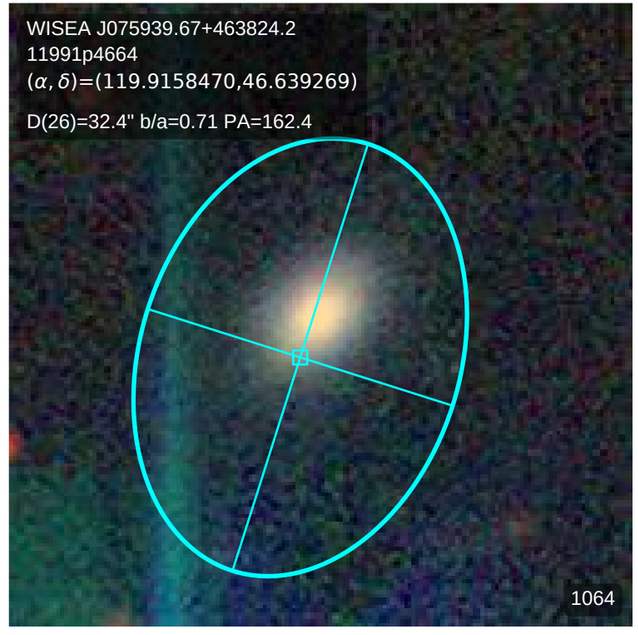

WISEA J151752.05+333810.6
22946p3363
(α, δ)=(229.4670577,33.636273)
D(26)=32.4" b/a=0.45 PA=74.1
1059

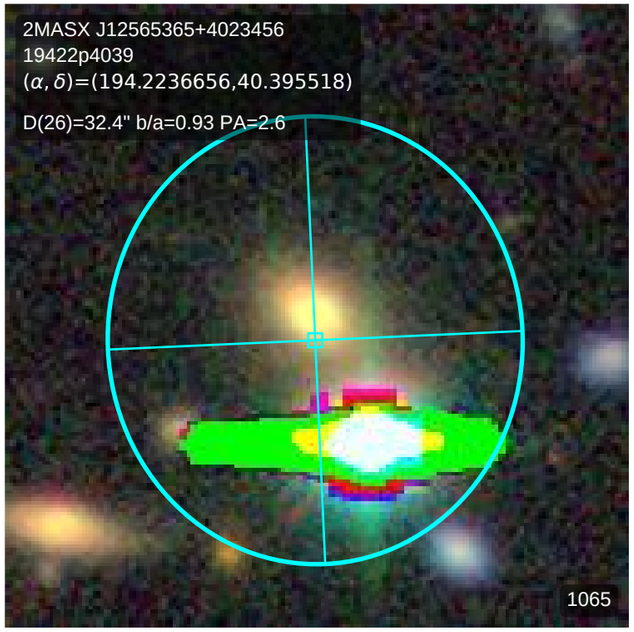

WISEA J144832.01+303228.8
22213p3054
(α, δ)=(222.1332734,30.541326)
D(26)=32.4" b/a=0.89 PA=158.7
1060

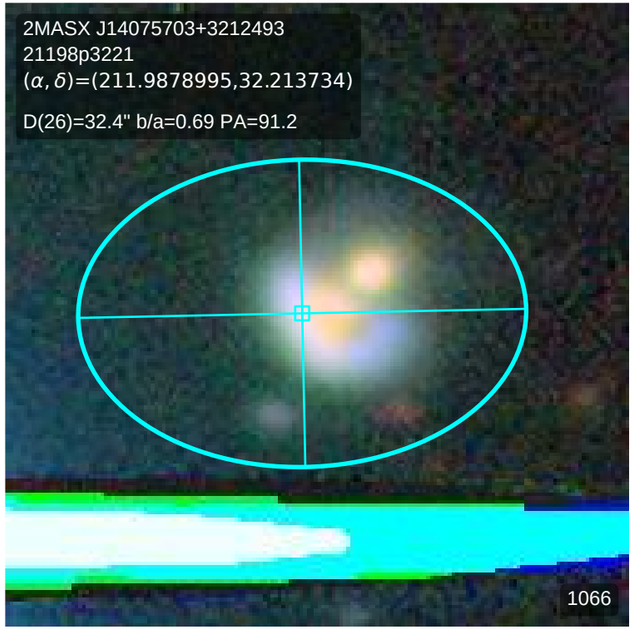

2MASX J17020667+4330140
25552p4350
(α, δ)=(255.5281968,43.503747)
D(26)=32.4" b/a=0.28 PA=89.2
1061

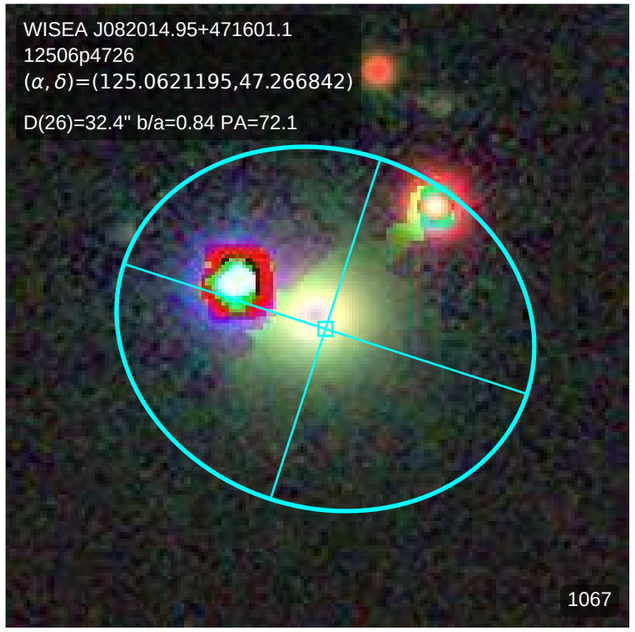

WISEA J175216.87+403053.7
26807p4051
(α, δ)=(268.0703843,40.514798)
D(26)=32.4" b/a=0.87 PA=9.6
1062

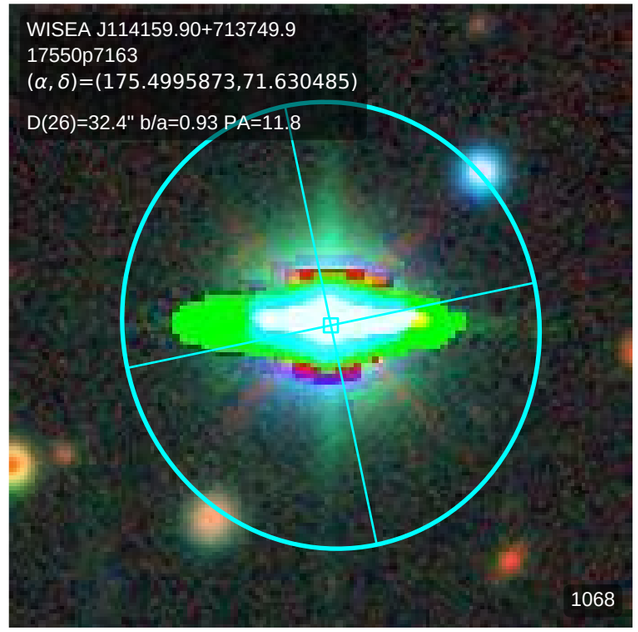

WISEA J081528.10+324928.5
12386p3282
(α, δ)=(123.8674601,32.824725)
D(26)=32.4" b/a=0.65 PA=75.6
1063

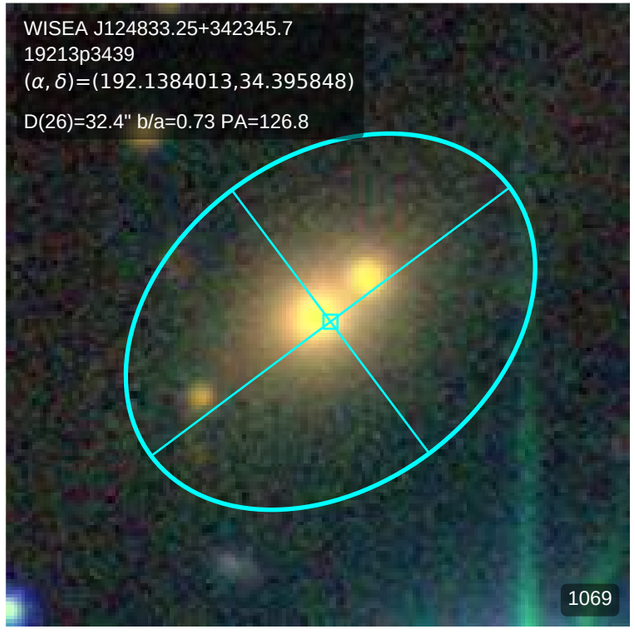

WISEA J075939.67+463824.2
11991p4664
(α, δ)=(119.9158470,46.639269)
D(26)=32.4" b/a=0.71 PA=162.4
1064

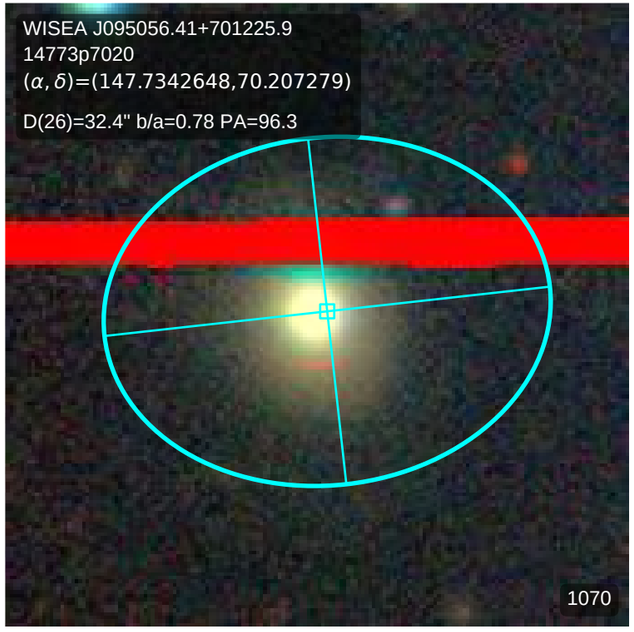

2MASX J12565365+4023456
19422p4039
(α, δ)=(194.2236656,40.395518)
D(26)=32.4" b/a=0.93 PA=2.6
1065

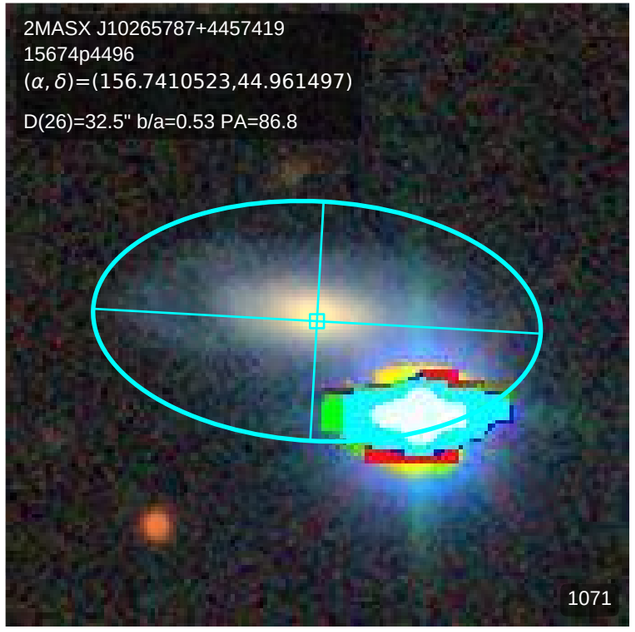

2MASX J14075703+3212493
21198p3221
(α, δ)=(211.9878995,32.213734)
D(26)=32.4" b/a=0.69 PA=91.2
1066

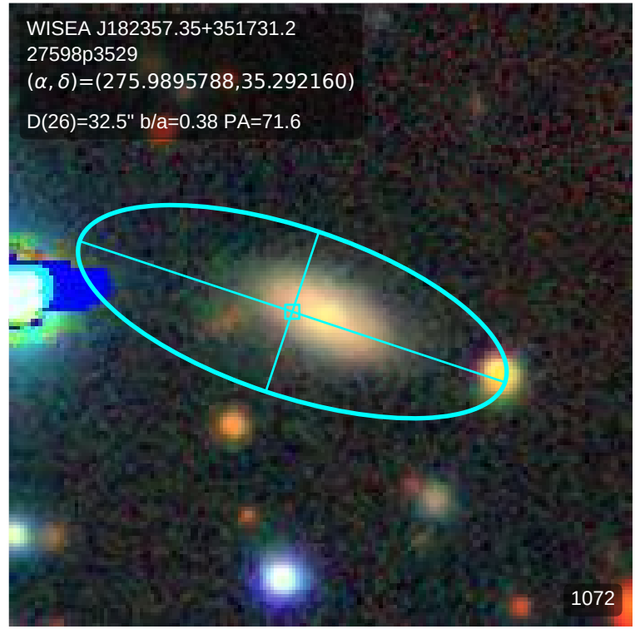

WISEA J082014.95+471601.1
12506p4726
(α, δ)=(125.0621195,47.266842)
D(26)=32.4" b/a=0.84 PA=72.1
1067

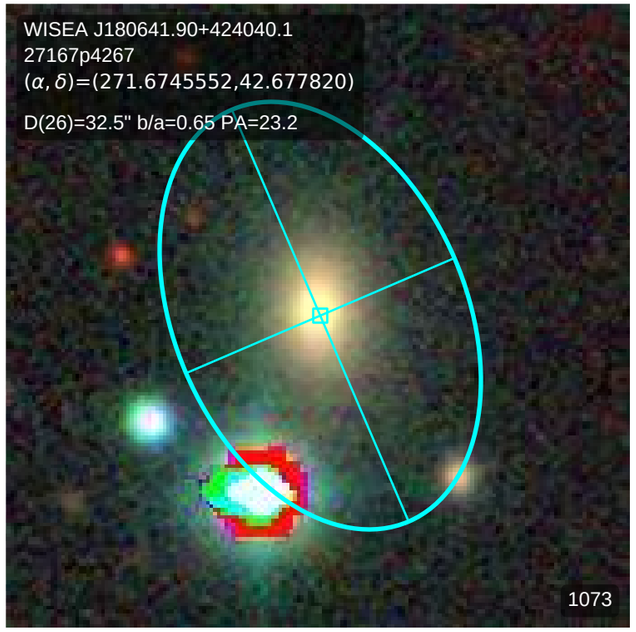

WISEA J114159.90+713749.9
17550p7163
(α, δ)=(175.4995873,71.630485)
D(26)=32.4" b/a=0.93 PA=11.8
1068

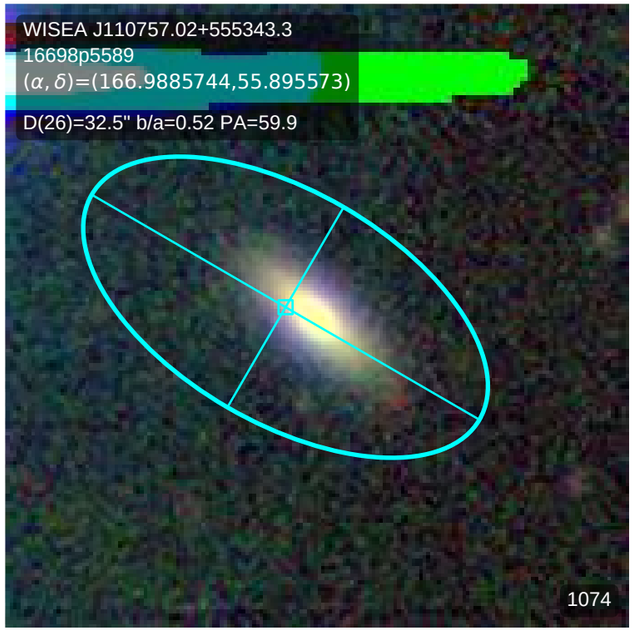

WISEA J124833.25+342345.7
19213p3439
(α, δ)=(192.1384013,34.395848)
D(26)=32.4" b/a=0.73 PA=126.8
1069

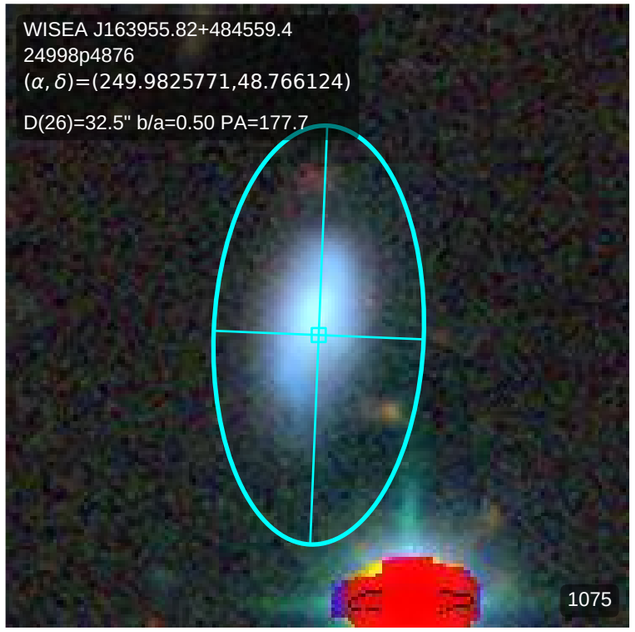

WISEA J095056.41+701225.9
14773p7020
(α, δ)=(147.7342648,70.207279)
D(26)=32.4" b/a=0.78 PA=96.3
1070

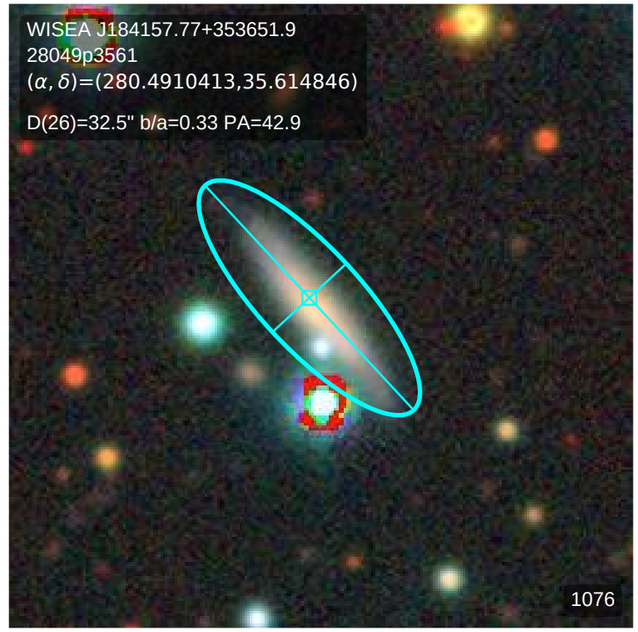

2MASX J10265787+4457419
15674p4496
(α, δ)=(156.7410523,44.961497)
D(26)=32.5" b/a=0.53 PA=86.8
1071

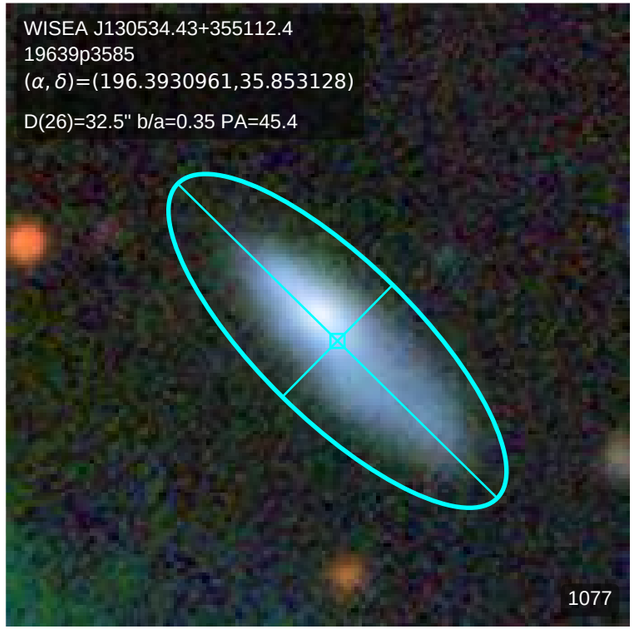

WISEA J182357.35+351731.2
27598p3529
(α, δ)=(275.9895788,35.292160)
D(26)=32.5" b/a=0.38 PA=71.6
1072

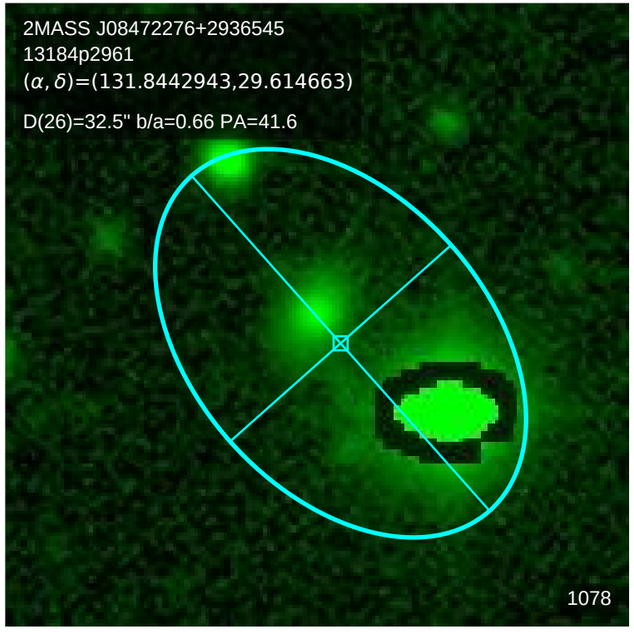

WISEA J180641.90+424040.1
27167p4267
(α, δ)=(271.6745552,42.677820)
D(26)=32.5" b/a=0.65 PA=23.2
1073

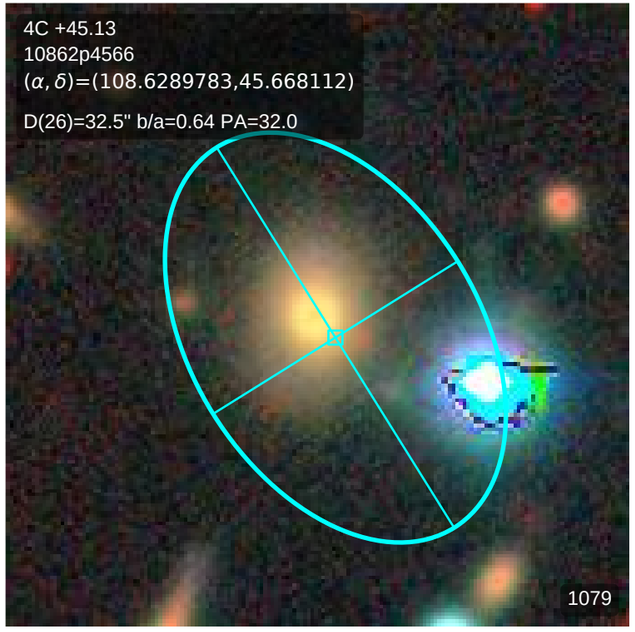

WISEA J110757.02+555343.3
16698p5589
(α, δ)=(166.9885744,55.895573)
D(26)=32.5" b/a=0.52 PA=59.9
1074

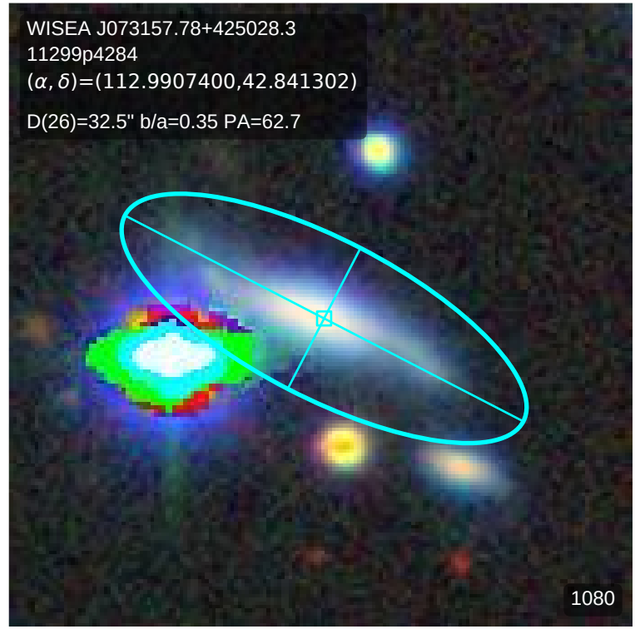

WISEA J163955.82+484559.4
24998p4876
(α, δ)=(249.9825771,48.766124)
D(26)=32.5" b/a=0.50 PA=177.7
1075

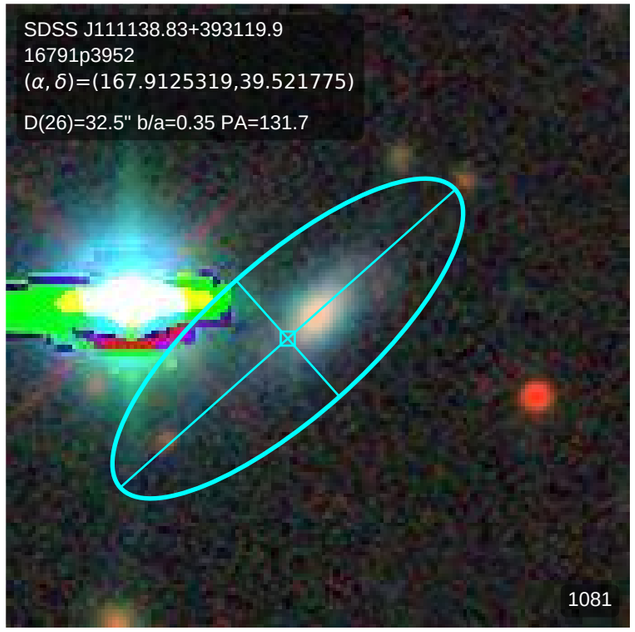

WISEA J184157.77+353651.9
28049p3561
(α, δ)=(280.4910413,35.614846)
D(26)=32.5" b/a=0.33 PA=42.9
1076

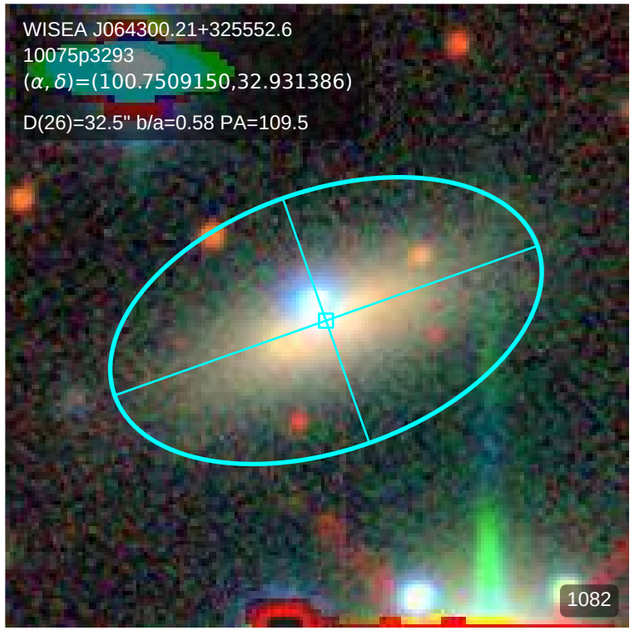

WISEA J130534.43+355112.4
19639p3585
(α, δ)=(196.3930961,35.853128)
D(26)=32.5" b/a=0.35 PA=45.4
1077

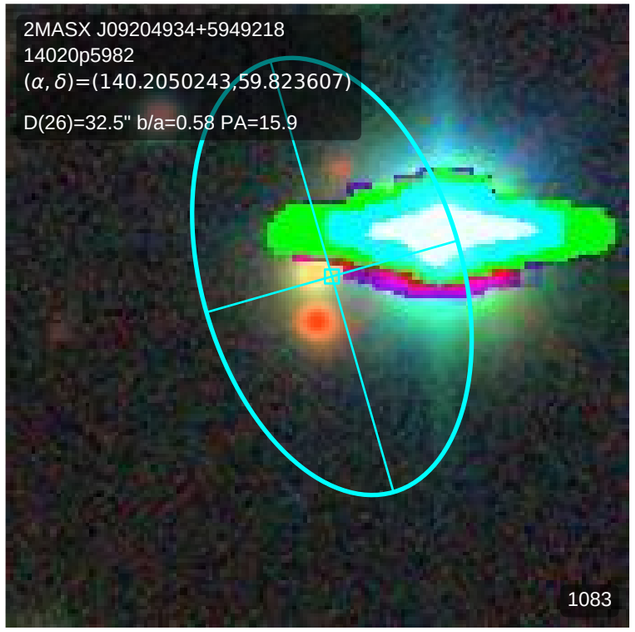

2MASS J08472276+2936545
13184p2961
(α, δ)=(131.8442943,29.614663)
D(26)=32.5" b/a=0.66 PA=41.6
1078

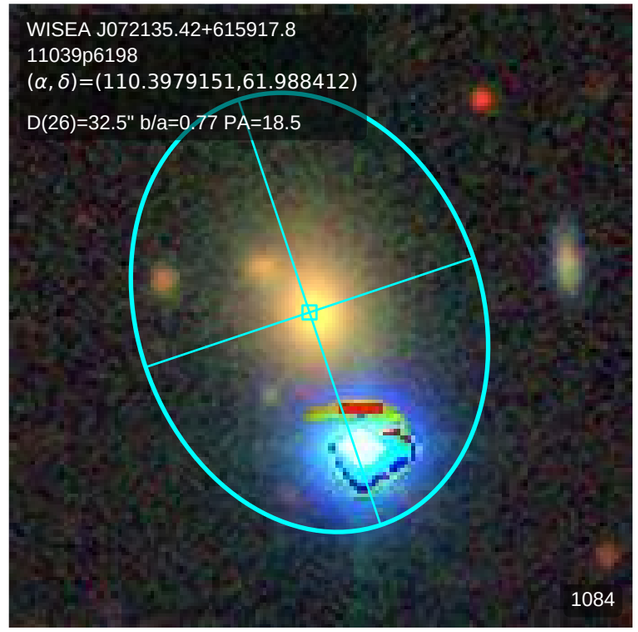

4C +45.13
10862p4566
(α, δ)=(108.6289783,45.668112)
D(26)=32.5" b/a=0.64 PA=32.0
1079

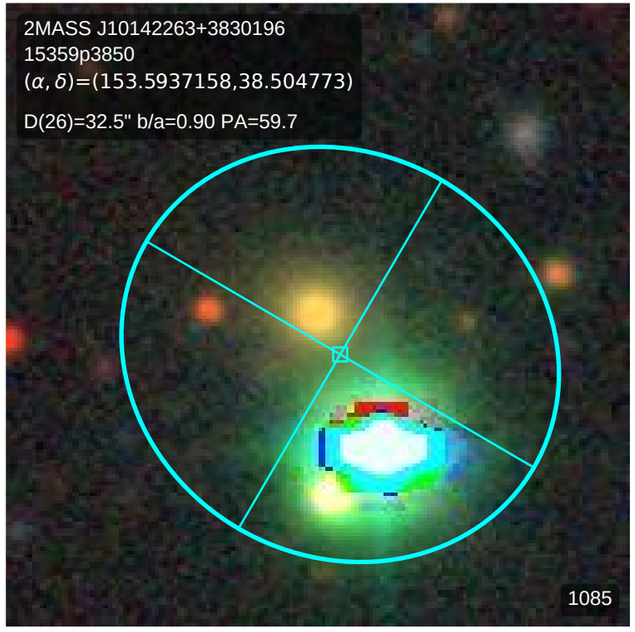

WISEA J073157.78+425028.3
11299p4284
(α, δ)=(112.9907400,42.841302)
D(26)=32.5" b/a=0.35 PA=62.7
1080

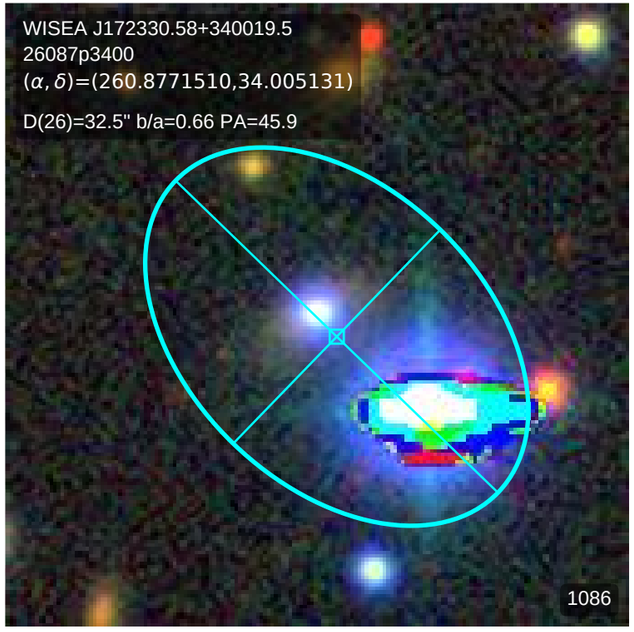

SDSS J111138.83+393119.9
16791p3952
(α, δ)=(167.9125319,39.521775)
D(26)=32.5" b/a=0.35 PA=131.7
1081

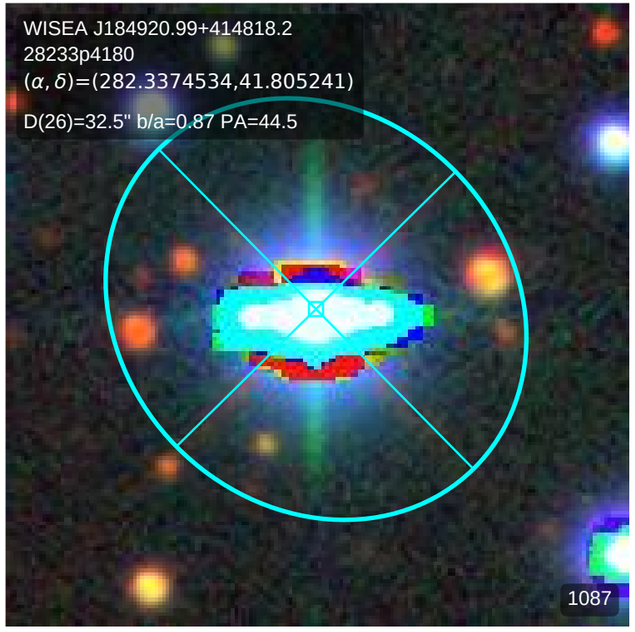

WISEA J064300.21+325552.6
10075p3293
(α, δ)=(100.7509150,32.931386)
D(26)=32.5" b/a=0.58 PA=109.5
1082

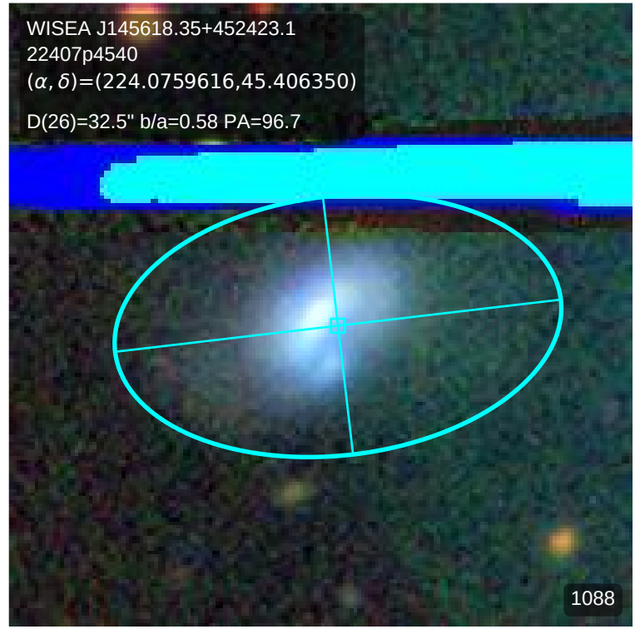

2MASX J09204934+5949218
14020p5982
(α, δ)=(140.2050243,59.823607)
D(26)=32.5" b/a=0.58 PA=15.9
1083

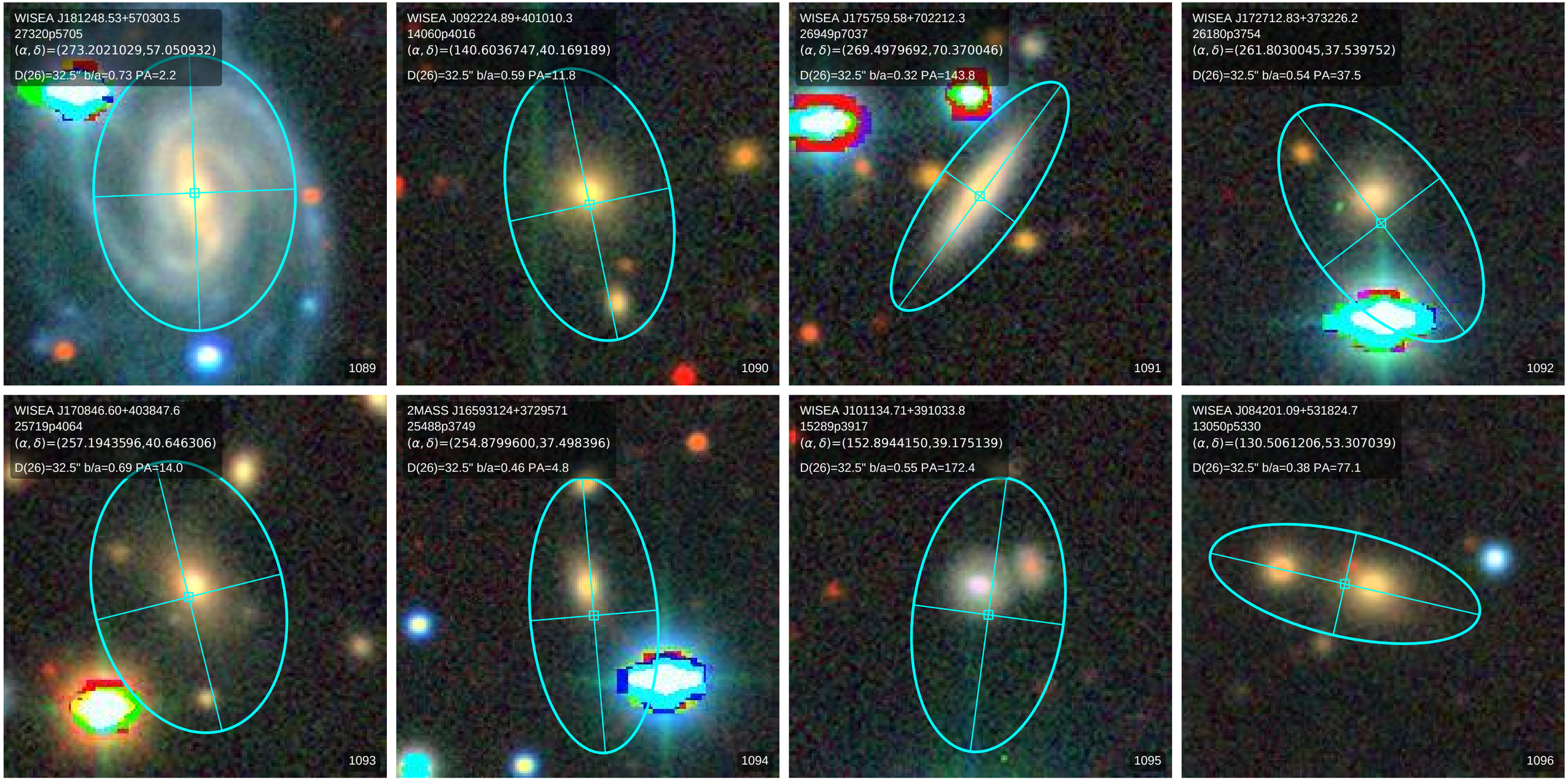

WISEA J072135.42+615917.8
11039p6198
(α, δ)=(110.3979151,61.988412)
D(26)=32.5" b/a=0.77 PA=18.5
1084

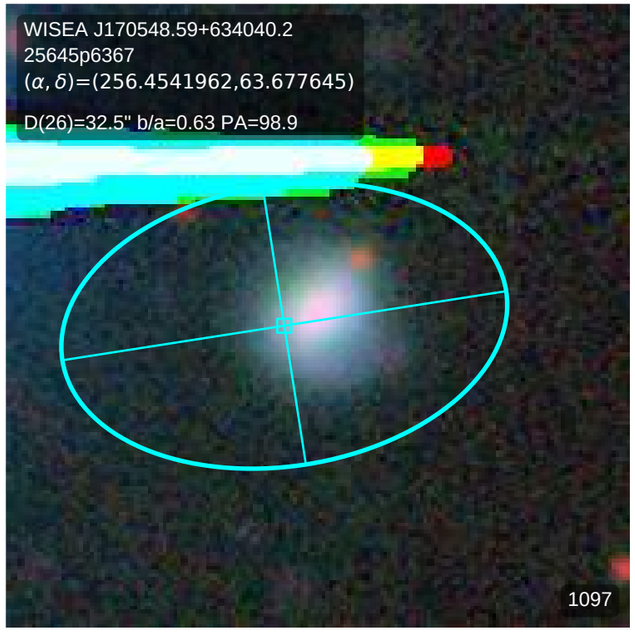

2MASS J10142263+3830196
15359p3850
(α, δ)=(153.5937158,38.504773)
D(26)=32.5" b/a=0.90 PA=59.7
1085

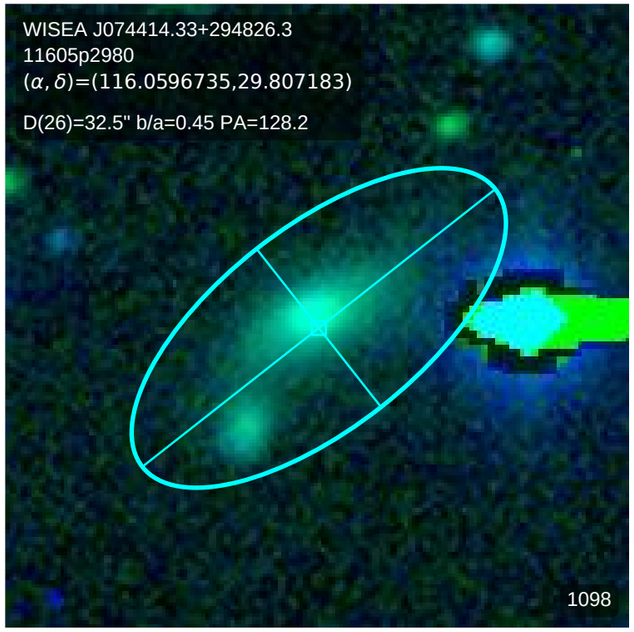

WISEA J172330.58+340019.5
26087p3400
(α, δ)=(260.8771510,34.005131)
D(26)=32.5" b/a=0.66 PA=45.9
1086

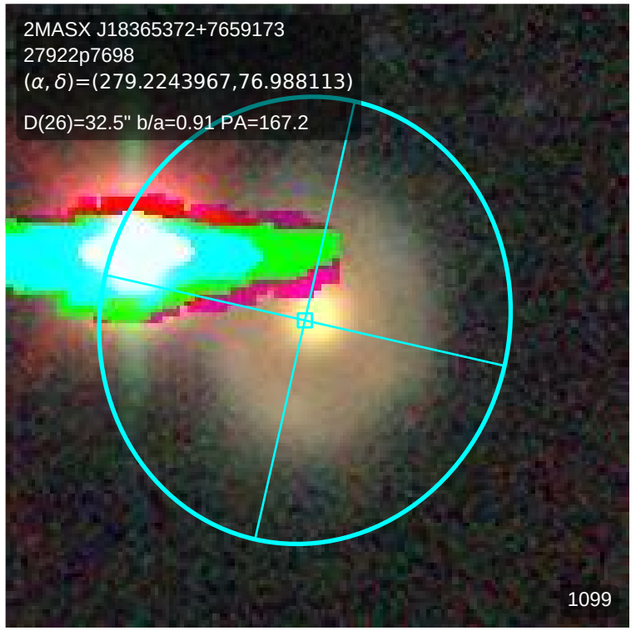

WISEA J184920.99+414818.2
28233p4180
(α, δ)=(282.3374534,41.805241)
D(26)=32.5" b/a=0.87 PA=44.5
1087

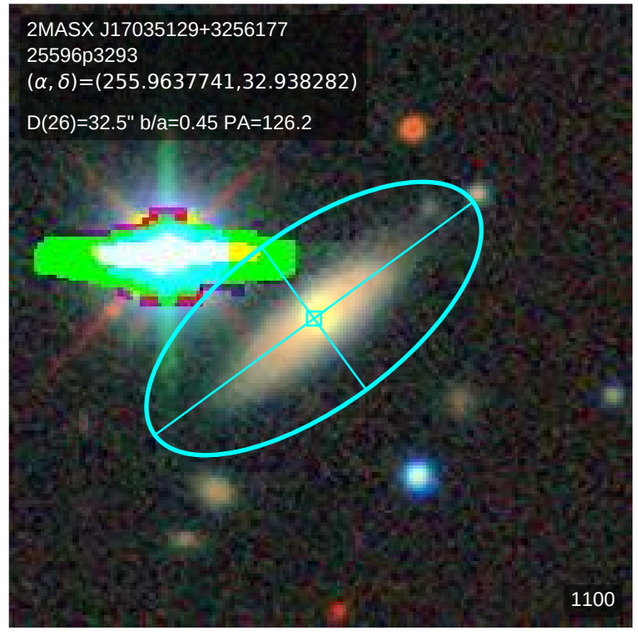

WISEA J145618.35+452423.1
22407p4540
(α, δ)=(224.0759616,45.406350)
D(26)=32.5" b/a=0.58 PA=96.7
1088

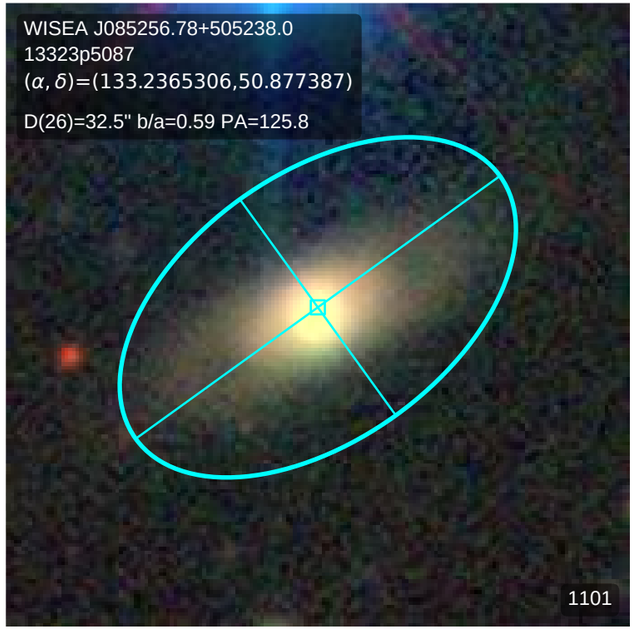

WISEA J181248.53+570303.5
27320p5705
(α, δ)=(273.2021029,57.050932)
D(26)=32.5" b/a=0.73 PA=2.2
1089
WISEA J092224.89+401010.3
14060p4016
(α, δ)=(140.6036747,40.169189)
D(26)=32.5" b/a=0.59 PA=11.8
1090
WISEA J175759.58+702212.3
26949p7037
(α, δ)=(269.4979692,70.370046)
D(26)=32.5" b/a=0.32 PA=143.8
1091
WISEA J172712.83+373226.2
26180p3754
(α, δ)=(261.8030045,37.539752)
D(26)=32.5" b/a=0.54 PA=37.5
1092
WISEA J170846.60+403847.6
25719p4064
(α, δ)=(257.1943596,40.646306)
D(26)=32.5" b/a=0.69 PA=14.0
1093
2MASS J16593124+3729571
25488p3749
(α, δ)=(254.8799600,37.498396)
D(26)=32.5" b/a=0.46 PA=4.8
1094
WISEA J101134.71+391033.8
15289p3917
(α, δ)=(152.8944150,39.175139)
D(26)=32.5" b/a=0.55 PA=172.4
1095
WISEA J084201.09+531824.7
13050p5330
(α, δ)=(130.5061206,53.307039)
D(26)=32.5" b/a=0.38 PA=77.1
1096

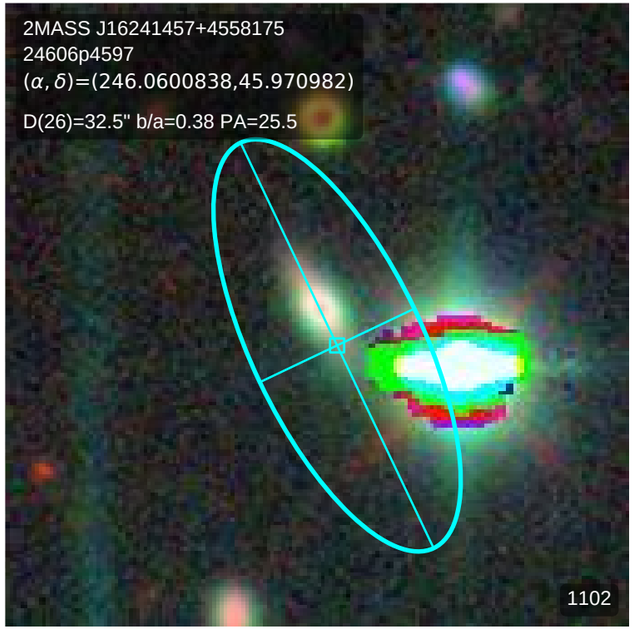

WISEA J170548.59+634040.2
25645p6367
(α, δ)=(256.4541962,63.677645)
D(26)=32.5" b/a=0.63 PA=98.9
1097

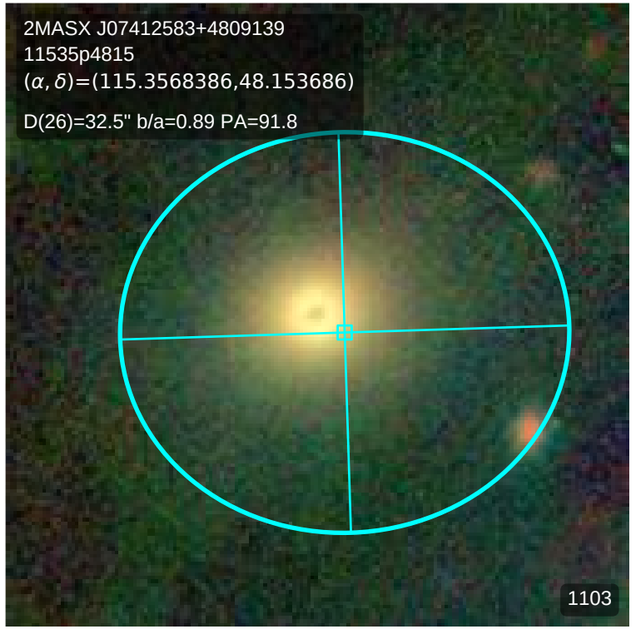

WISEA J074414.33+294826.3
11605p2980
(α, δ)=(116.0596735,29.807183)
D(26)=32.5" b/a=0.45 PA=128.2
1098

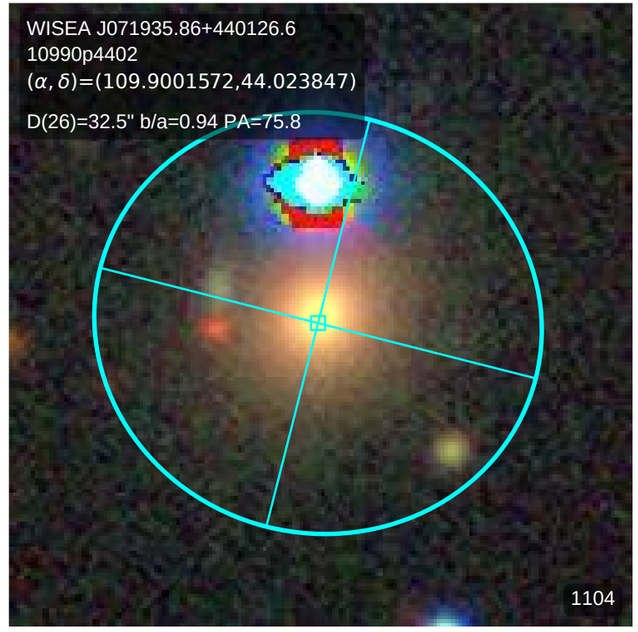

2MASX J18365372+7659173
27922p7698
(α, δ)=(279.2243967,76.988113)
D(26)=32.5" b/a=0.91 PA=167.2
1099

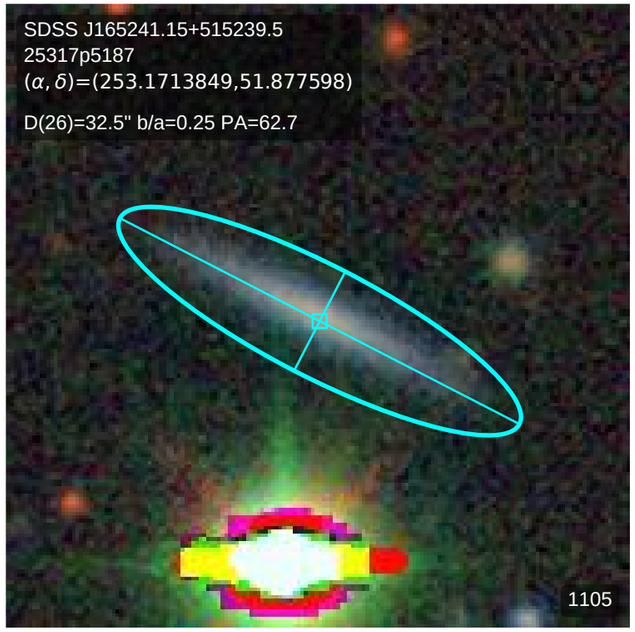

2MASX J17035129+3256177
25596p3293
(α, δ)=(255.9637741,32.938282)
D(26)=32.5" b/a=0.45 PA=126.2
1100

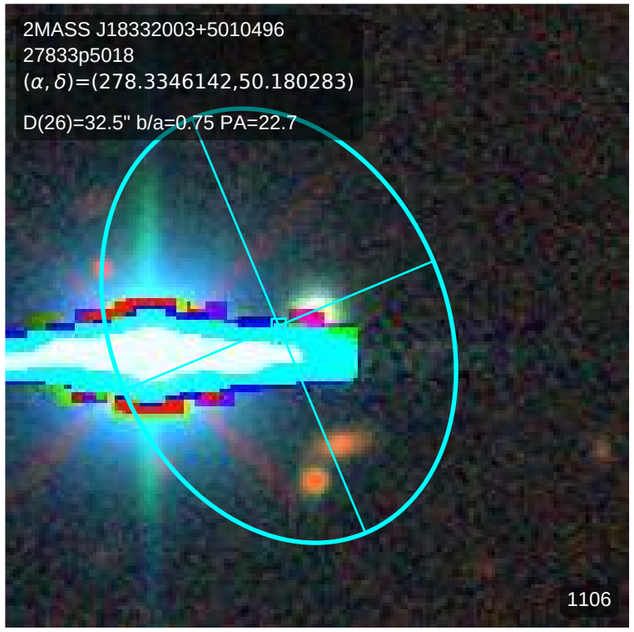

WISEA J085256.78+505238.0
13323p5087
(α, δ)=(133.2365306,50.877387)
D(26)=32.5" b/a=0.59 PA=125.8
1101

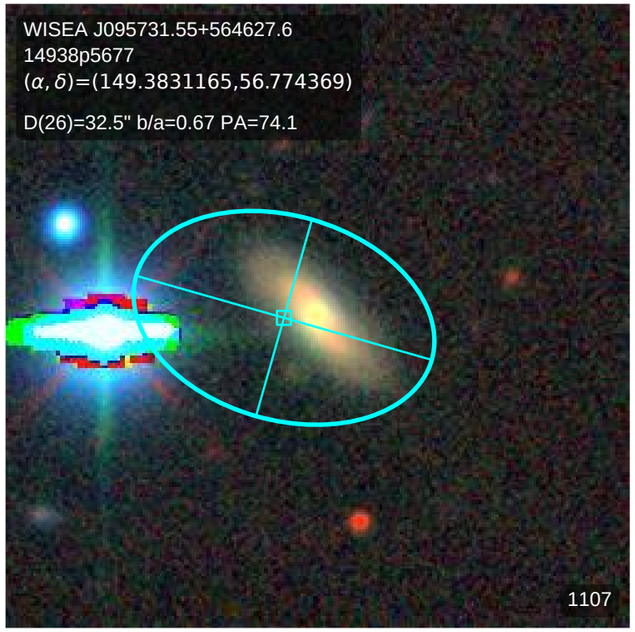

2MASS J16241457+4558175
24606p4597
(α, δ)=(246.0600838,45.970982)
D(26)=32.5" b/a=0.38 PA=25.5
1102

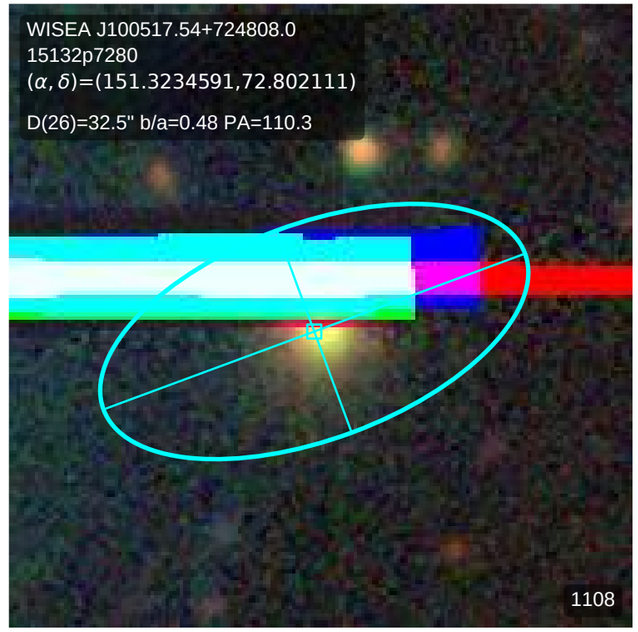

2MASX J07412583+4809139
11535p4815
(α, δ)=(115.3568386,48.153686)
D(26)=32.5" b/a=0.89 PA=91.8
1103

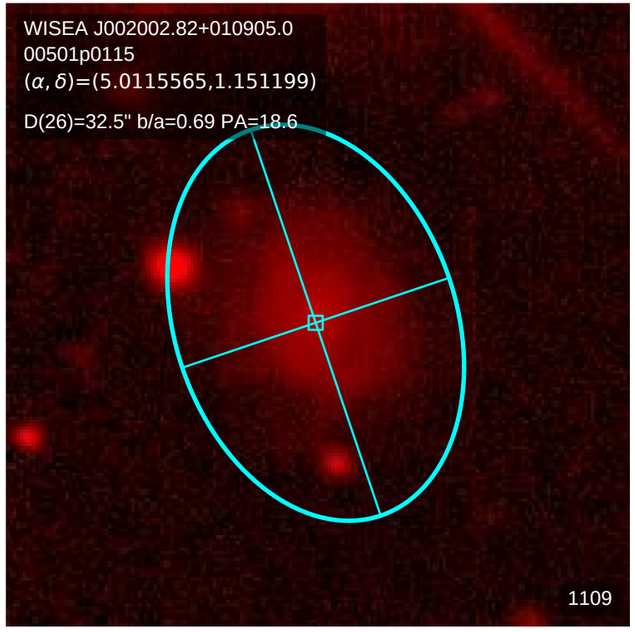

WISEA J071935.86+440126.6
10990p4402
(α, δ)=(109.9001572,44.023847)
D(26)=32.5" b/a=0.94 PA=75.8
1104

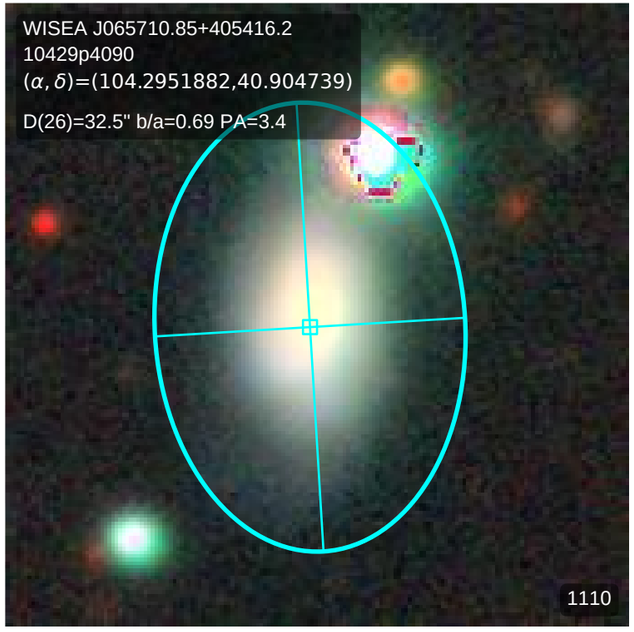

SDSS J165241.15+515239.5
25317p5187
(α, δ)=(253.1713849,51.877598)
D(26)=32.5" b/a=0.25 PA=62.7
1105

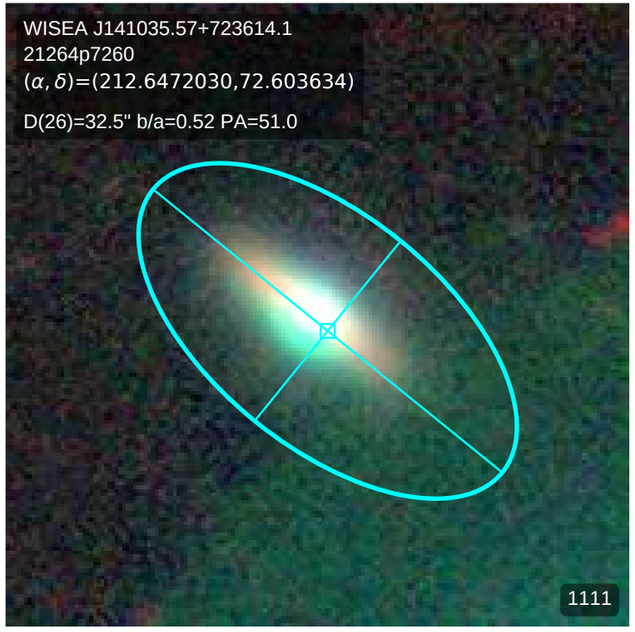

2MASS J18332003+5010496
27833p5018
(α, δ)=(278.3346142,50.180283)
D(26)=32.5" b/a=0.75 PA=22.7
1106

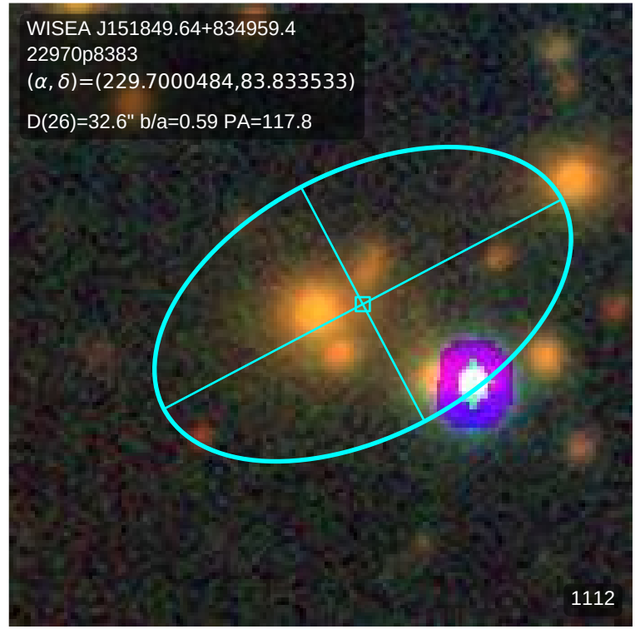

WISEA J095731.55+564627.6
14938p5677
(α, δ)=(149.3831165,56.774369)
D(26)=32.5" b/a=0.67 PA=74.1
1107

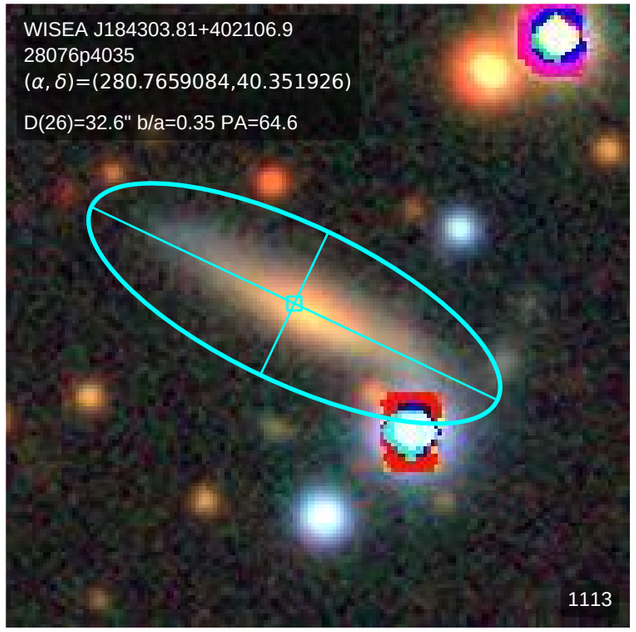

WISEA J100517.54+724808.0
15132p7280
(α, δ)=(151.3234591,72.802111)
D(26)=32.5" b/a=0.48 PA=110.3
1108

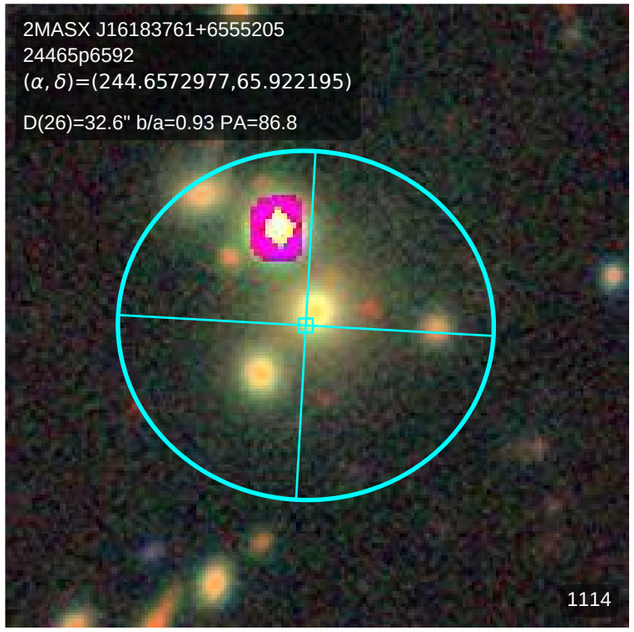

WISEA J002002.82+010905.0
00501p0115
(α, δ)=(5.0115565,1.151199)
D(26)=32.5" b/a=0.69 PA=18.6
1109

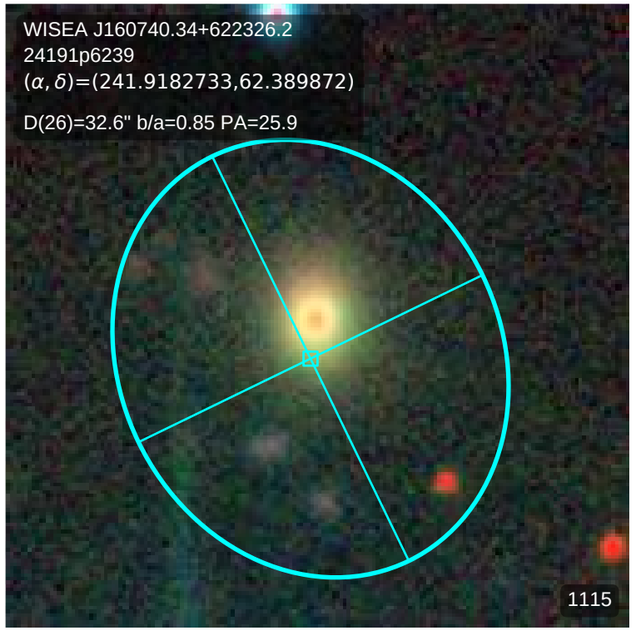

WISEA J065710.85+405416.2
10429p4090
(α, δ)=(104.2951882,40.904739)
D(26)=32.5" b/a=0.69 PA=3.4
1110

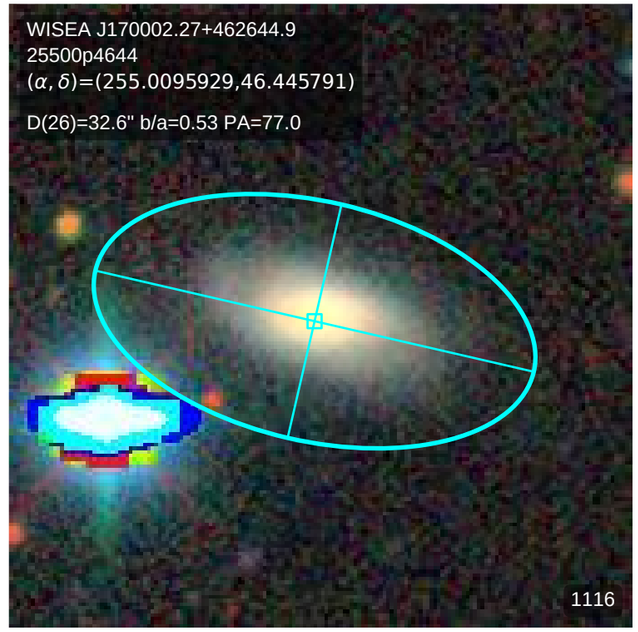

WISEA J141035.57+723614.1
21264p7260
(α, δ)=(212.6472030,72.603634)
D(26)=32.5" b/a=0.52 PA=51.0
1111

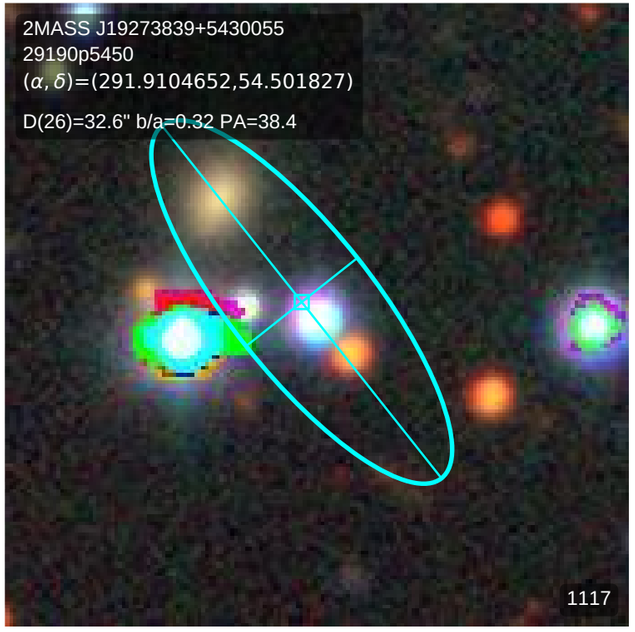

WISEA J151849.64+834959.4
22970p8383
(α, δ)=(229.7000484,83.833533)
D(26)=32.6" b/a=0.59 PA=117.8
1112

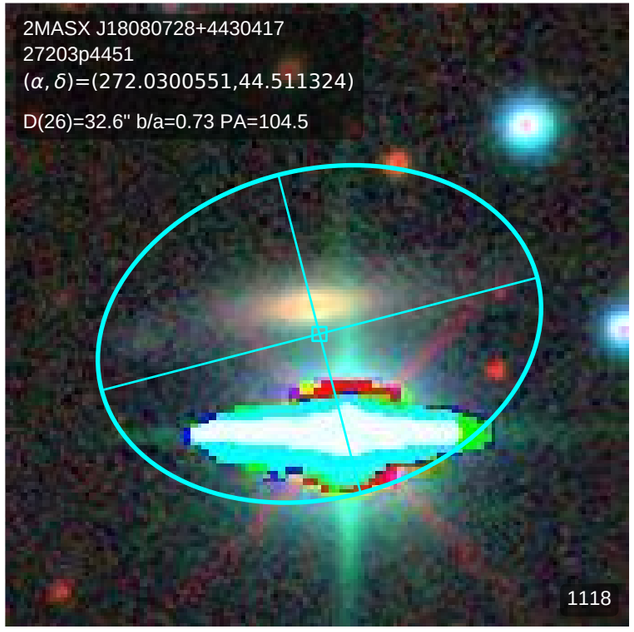

WISEA J184303.81+402106.9
28076p4035
(α, δ)=(280.7659084,40.351926)
D(26)=32.6" b/a=0.35 PA=64.6
1113

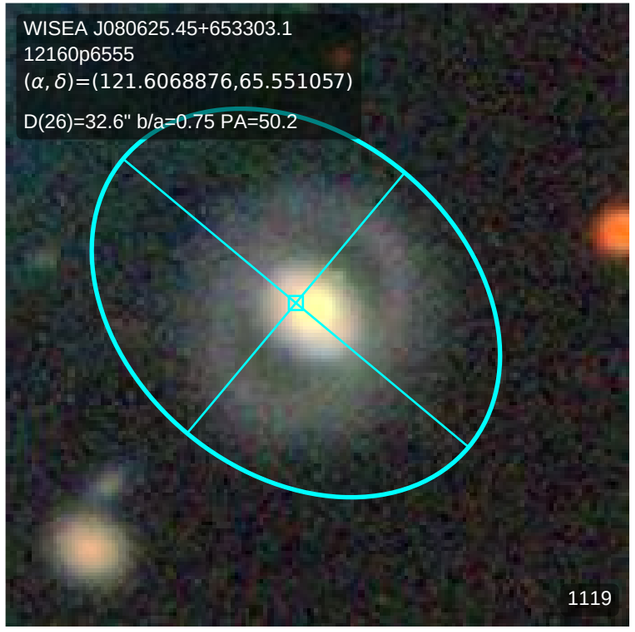

2MASX J16183761+6555205
24465p6592
(α, δ)=(244.6572977,65.922195)
D(26)=32.6" b/a=0.93 PA=86.8
1114

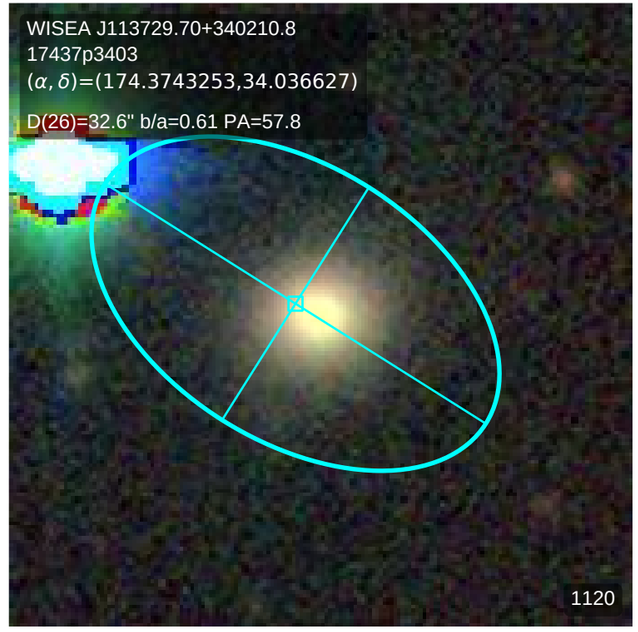

WISEA J160740.34+622326.2
24191p6239
(α, δ)=(241.9182733,62.389872)
D(26)=32.6" b/a=0.85 PA=25.9
1115

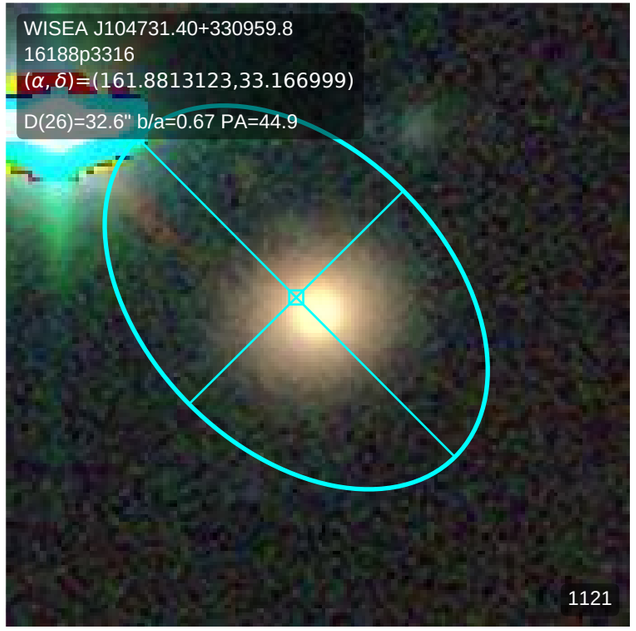

WISEA J170002.27+462644.9
25500p4644
(α, δ)=(255.0095929,46.445791)
D(26)=32.6" b/a=0.53 PA=77.0
1116

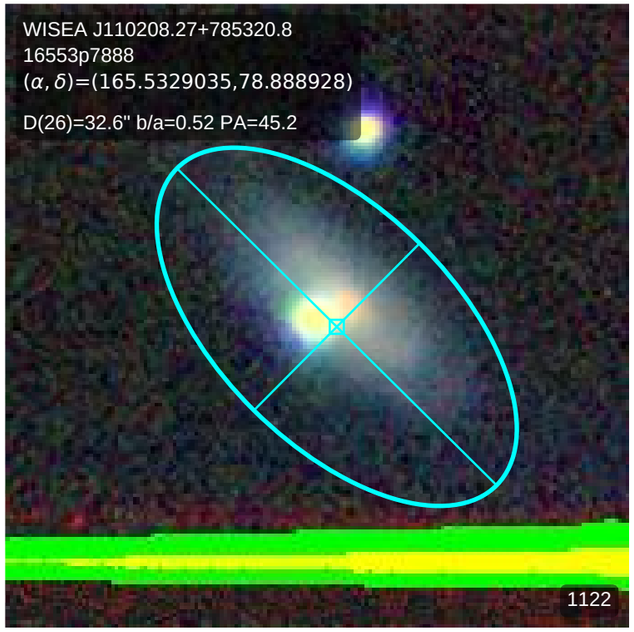

2MASS J19273839+5430055
29190p5450
(α, δ)=(291.9104652,54.501827)
D(26)=32.6" b/a=0.32 PA=38.4
1117

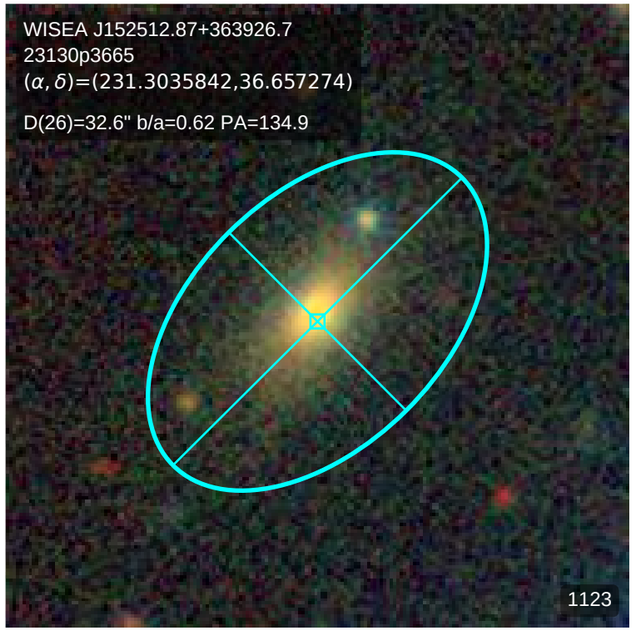

2MASX J18080728+4430417
27203p4451
(α, δ)=(272.0300551,44.511324)
D(26)=32.6" b/a=0.73 PA=104.5
1118

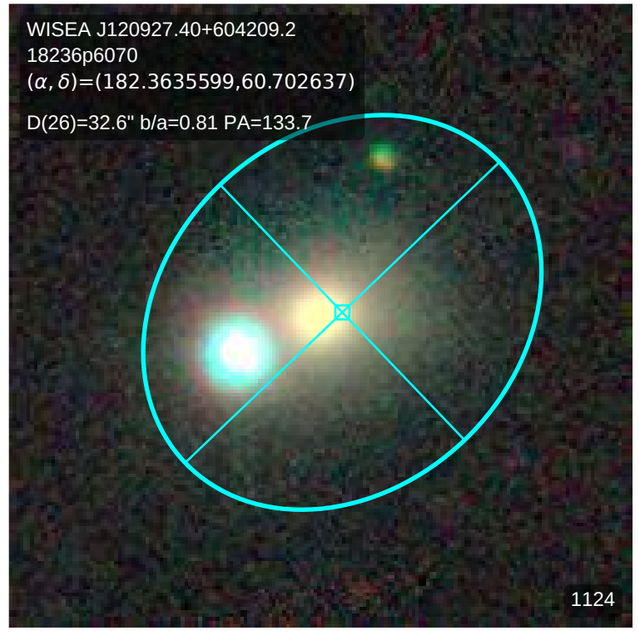

WISEA J080625.45+653303.1
12160p6555
(α, δ)=(121.6068876,65.551057)
D(26)=32.6" b/a=0.75 PA=50.2
1119

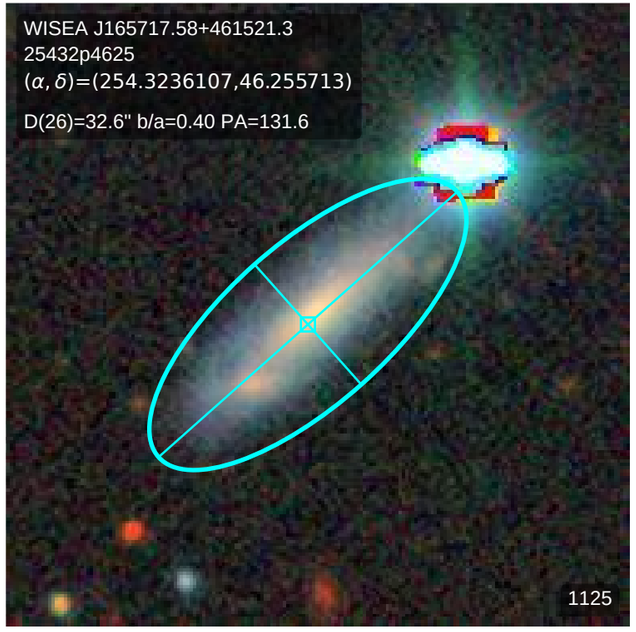

WISEA J113729.70+340210.8
17437p3403
(α, δ)=(174.3743253,34.036627)
D(26)=32.6" b/a=0.61 PA=57.8
1120

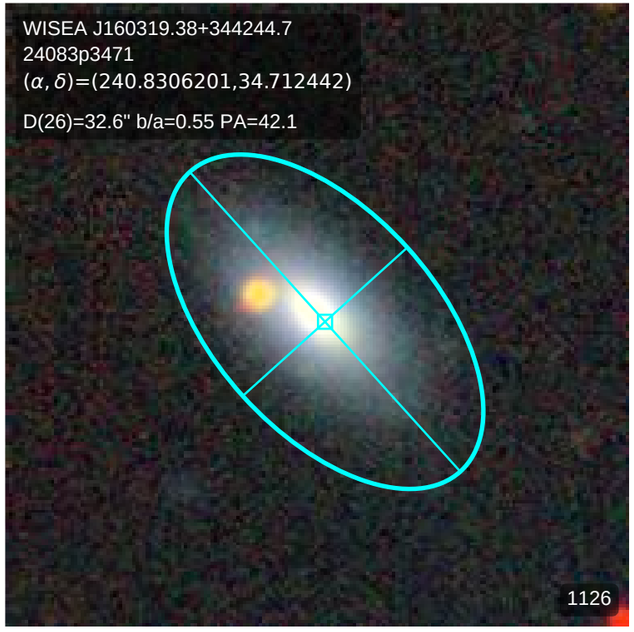

WISEA J104731.40+330959.8
16188p3316
(α, δ)=(161.8813123,33.166999)
D(26)=32.6" b/a=0.67 PA=44.9
1121

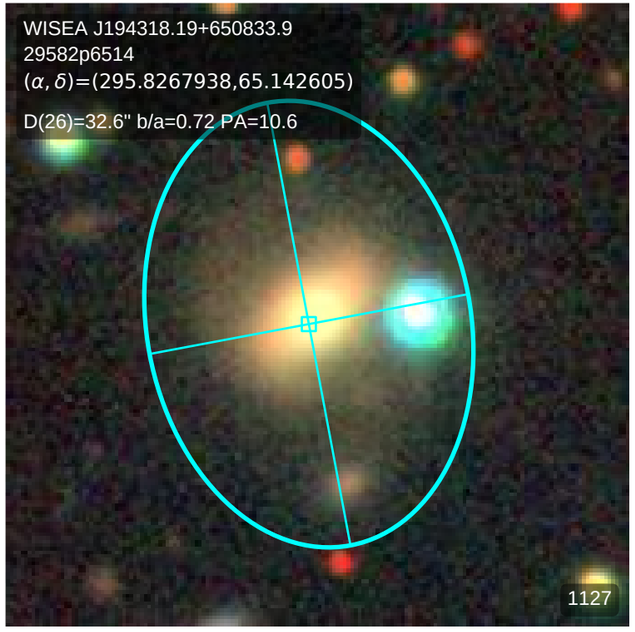

WISEA J110208.27+785320.8
16553p7888
(α, δ)=(165.5329035,78.888928)
D(26)=32.6" b/a=0.52 PA=45.2
1122

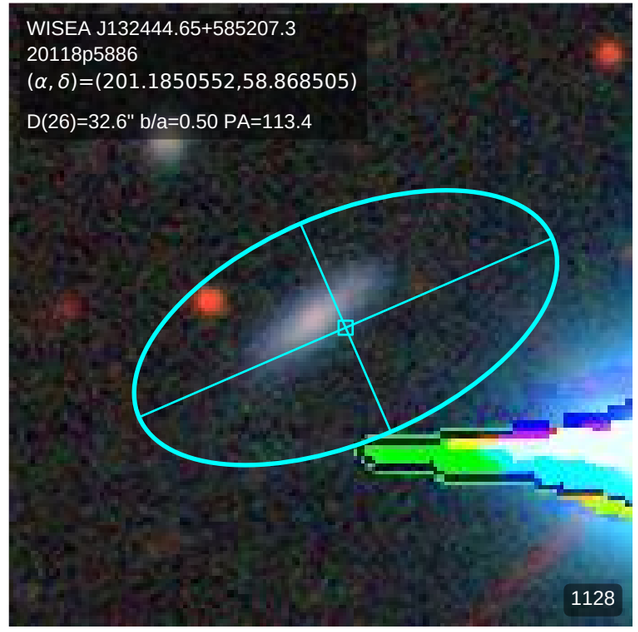

WISEA J152512.87+363926.7
23130p3665
(α, δ)=(231.3035842,36.657274)
D(26)=32.6" b/a=0.62 PA=134.9
1123

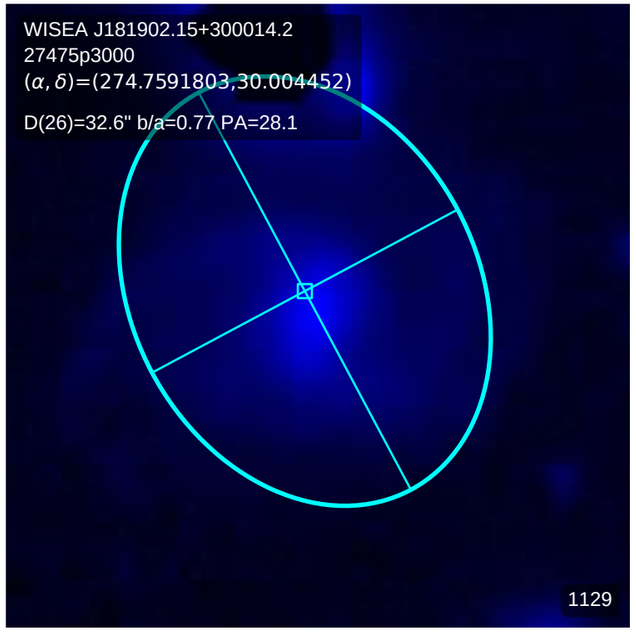

WISEA J120927.40+604209.2
18236p6070
(α, δ)=(182.3635599,60.702637)
D(26)=32.6" b/a=0.81 PA=133.7
1124

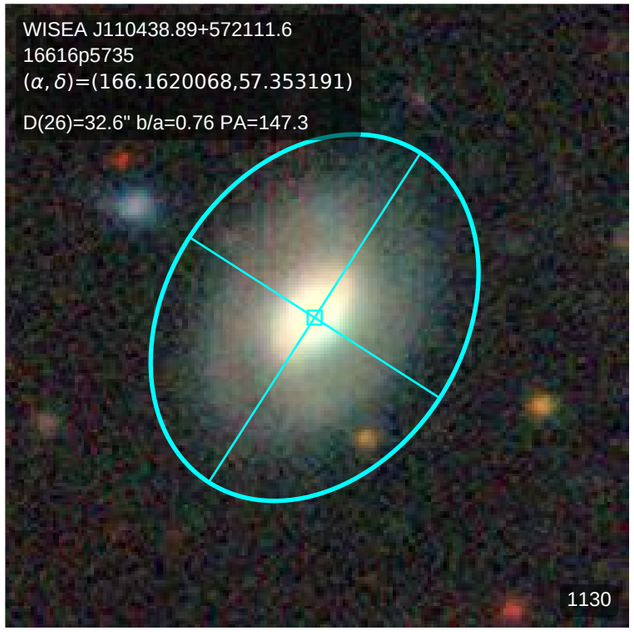

WISEA J165717.58+461521.3
25432p4625
(α, δ)=(254.3236107,46.255713)
D(26)=32.6" b/a=0.40 PA=131.6
1125

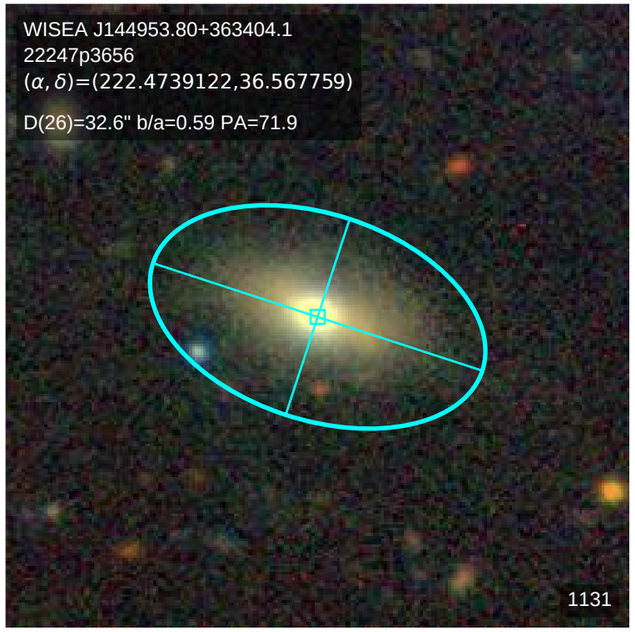

WISEA J160319.38+344244.7
24083p3471
(α, δ)=(240.8306201,34.712442)
D(26)=32.6" b/a=0.55 PA=42.1
1126

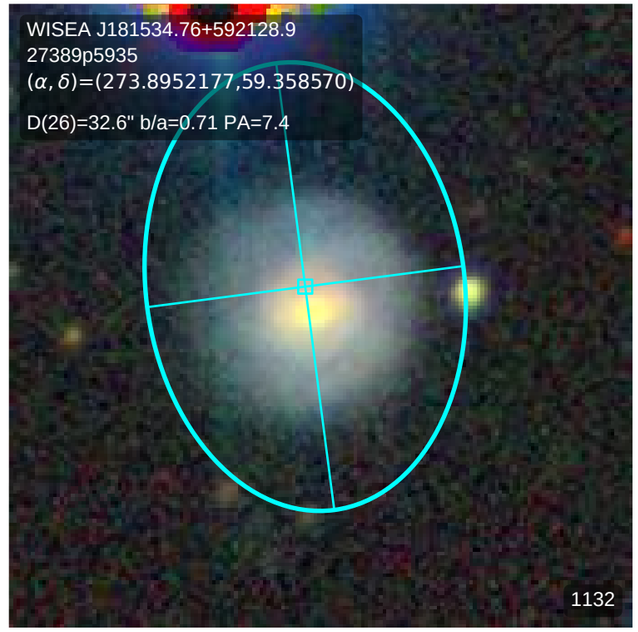

WISEA J194318.19+650833.9
29582p6514
(α, δ)=(295.8267938,65.142605)
D(26)=32.6" b/a=0.72 PA=10.6
1127

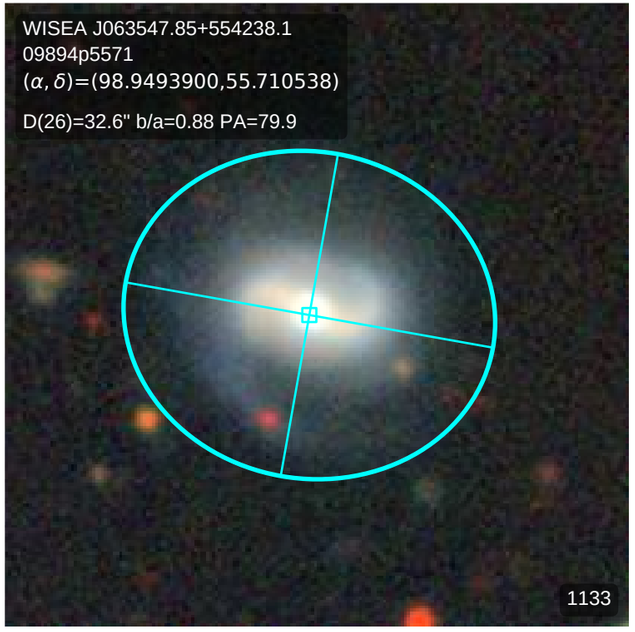

WISEA J132444.65+585207.3
20118p5886
(α, δ)=(201.1850552,58.868505)
D(26)=32.6" b/a=0.50 PA=113.4
1128

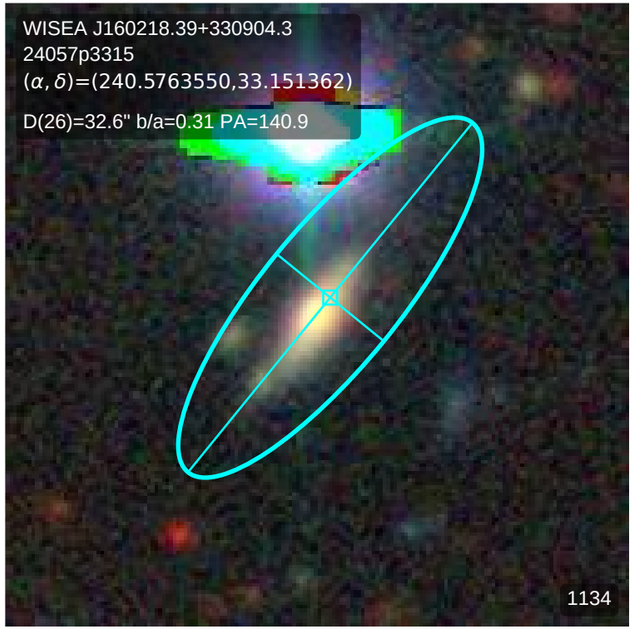

WISEA J181902.15+300014.2
27475p3000
(α, δ)=(274.7591803,30.004452)
D(26)=32.6" b/a=0.77 PA=28.1
1129

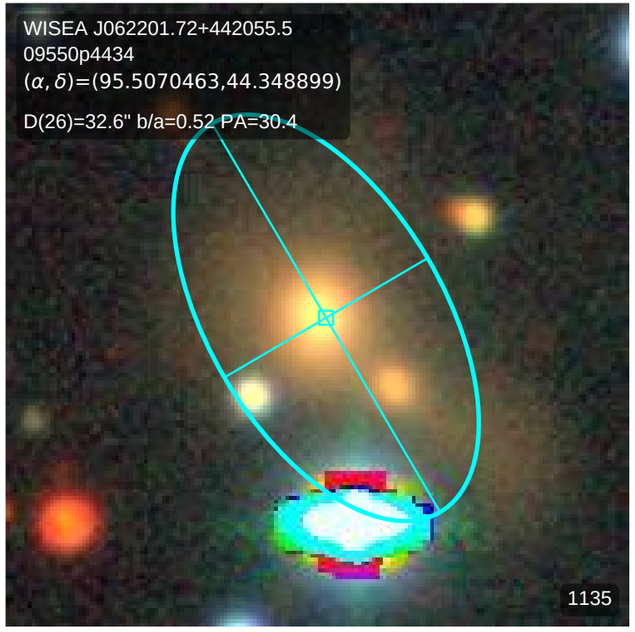

WISEA J110438.89+572111.6
16616p5735
(α, δ)=(166.1620068,57.353191)
D(26)=32.6" b/a=0.76 PA=147.3
1130

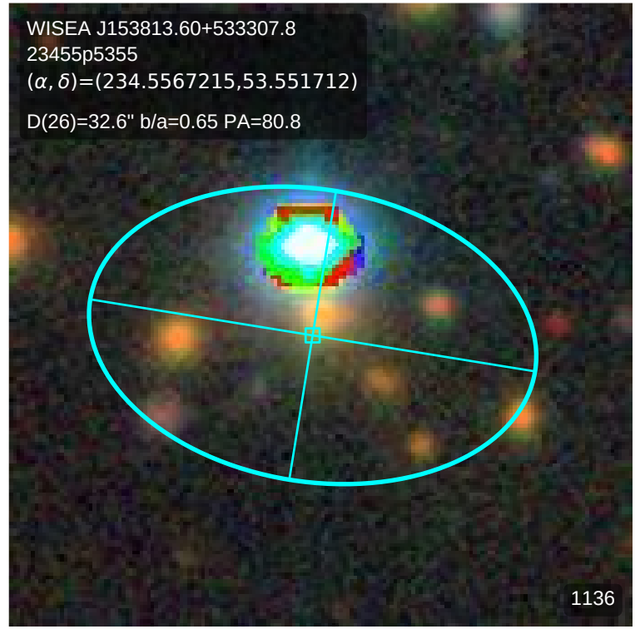

WISEA J144953.80+363404.1
22247p3656
(α, δ)=(222.4739122,36.567759)
D(26)=32.6" b/a=0.59 PA=71.9
1131

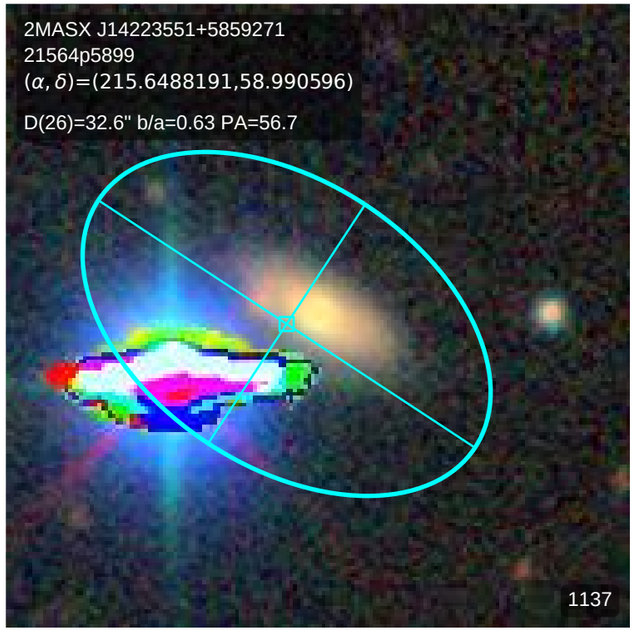

WISEA J181534.76+592128.9
27389p5935
(α, δ)=(273.8952177,59.358570)
D(26)=32.6" b/a=0.71 PA=7.4
1132

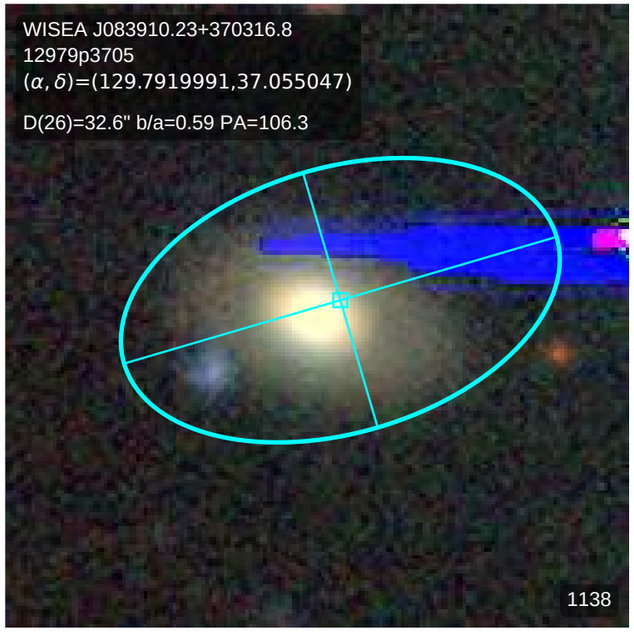

WISEA J063547.85+554238.1
09894p5571
(α, δ)=(98.9493900,55.710538)
D(26)=32.6" b/a=0.88 PA=79.9
1133

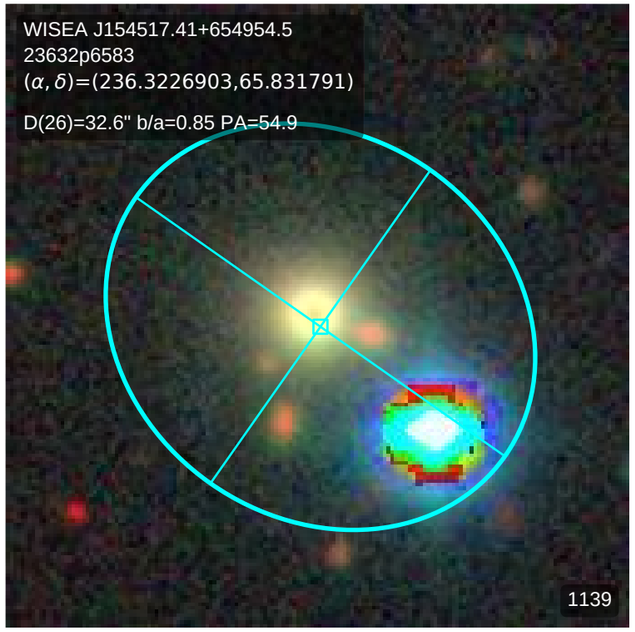

WISEA J160218.39+330904.3
24057p3315
(α, δ)=(240.5763550,33.151362)
D(26)=32.6" b/a=0.31 PA=140.9
1134

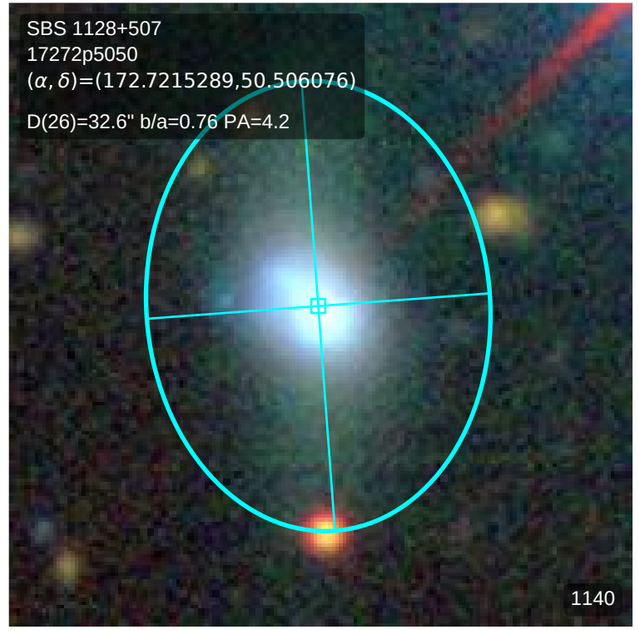

WISEA J062201.72+442055.5
09550p4434
(α, δ)=(95.5070463,44.348899)
D(26)=32.6" b/a=0.52 PA=30.4
1135

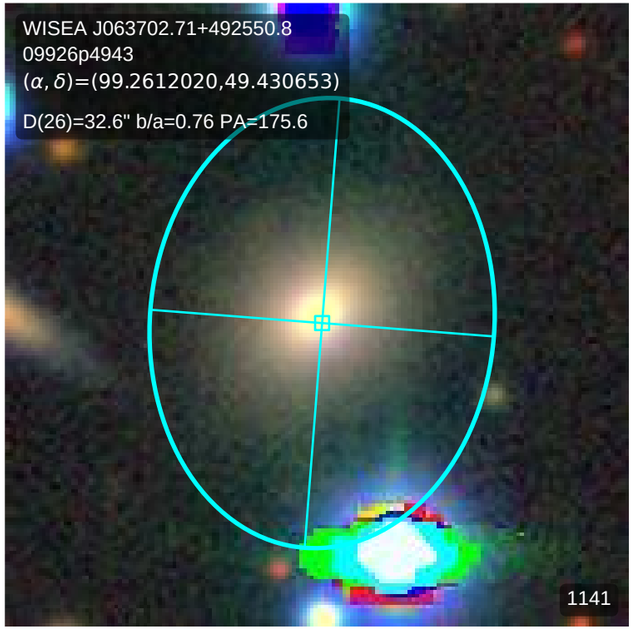

WISEA J153813.60+533307.8
23455p5355
(α, δ)=(234.5567215,53.551712)
D(26)=32.6" b/a=0.65 PA=80.8
1136

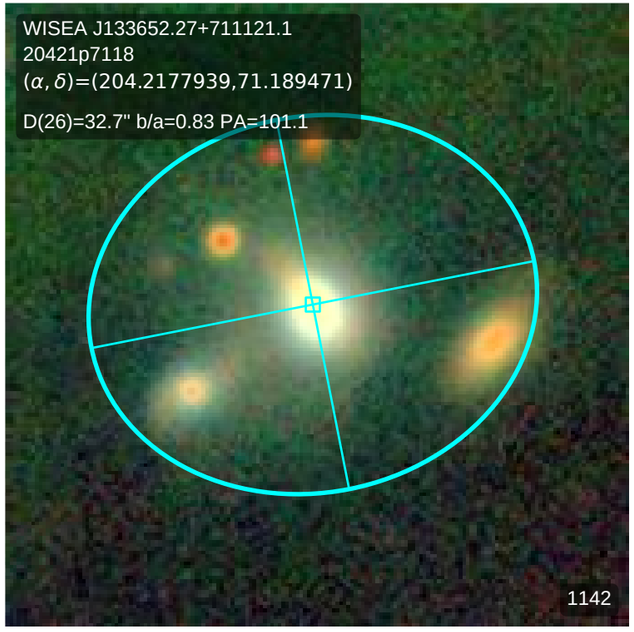

2MASX J14223551+5859271
21564p5899
(α, δ)=(215.6488191,58.990596)
D(26)=32.6" b/a=0.63 PA=56.7
1137

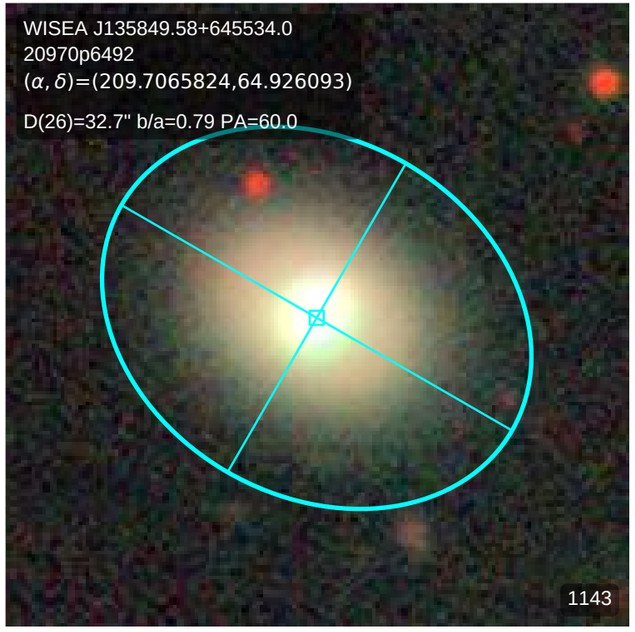

WISEA J083910.23+370316.8
12979p3705
(α, δ)=(129.7919991,37.055047)
D(26)=32.6" b/a=0.59 PA=106.3
1138

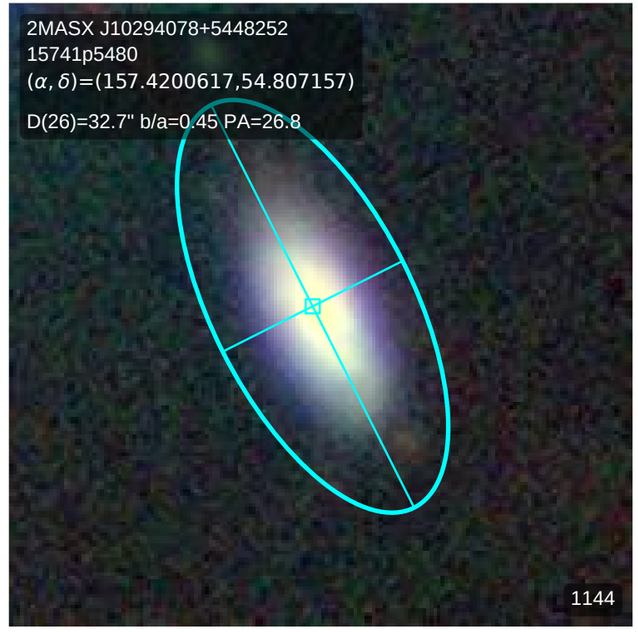

WISEA J154517.41+654954.5
23632p6583
(α, δ)=(236.3226903,65.831791)
D(26)=32.6" b/a=0.85 PA=54.9
1139

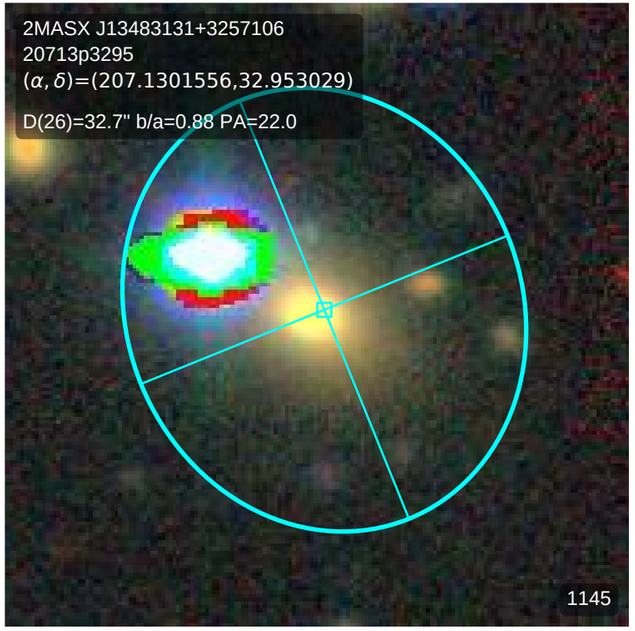

SBS 1128+507
17272p5050
(α, δ)=(172.7215289,50.506076)
D(26)=32.6" b/a=0.76 PA=4.2
1140

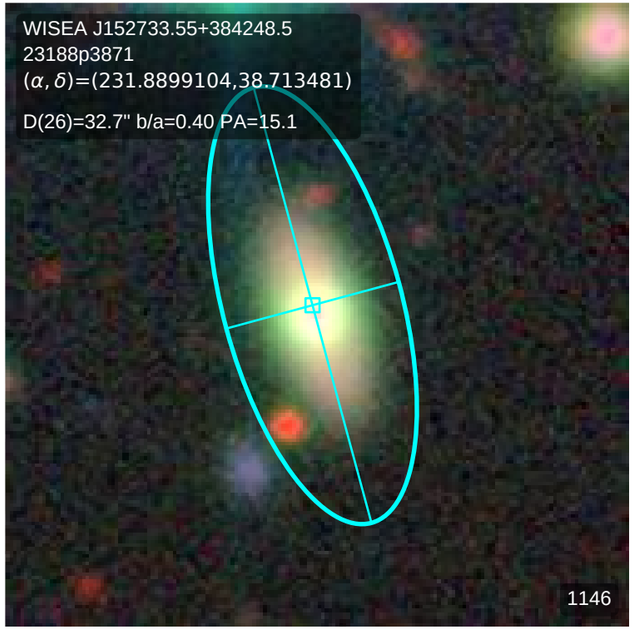

WISEA J063702.71+492550.8
09926p4943
(α, δ)=(99.2612020,49.430653)
D(26)=32.6" b/a=0.76 PA=175.6
1141

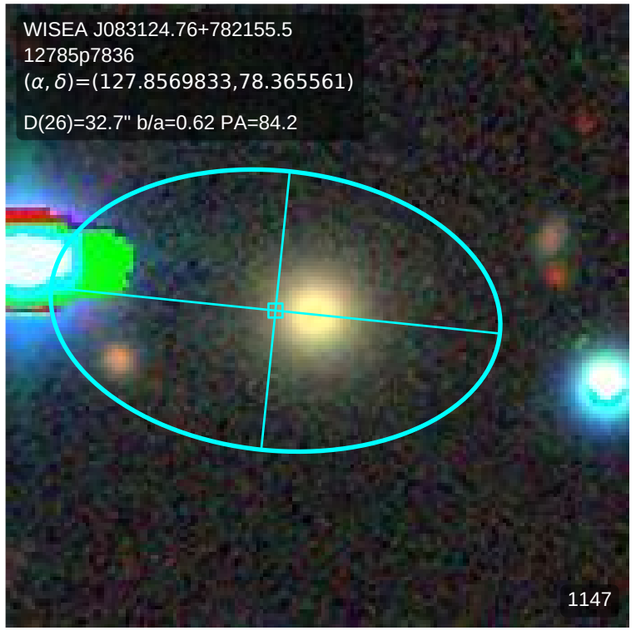

WISEA J133652.27+711121.1
20421p7118
(α, δ)=(204.2177939,71.189471)
D(26)=32.7" b/a=0.83 PA=101.1
1142

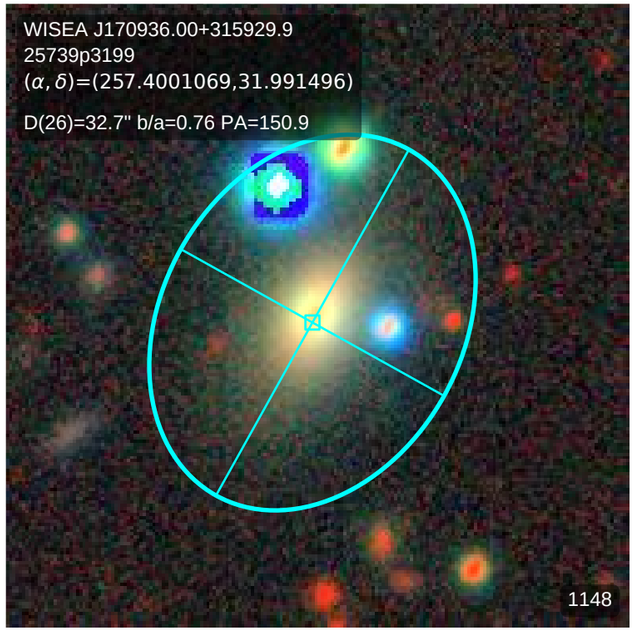

WISEA J135849.58+645534.0
20970p6492
(α, δ)=(209.7065824,64.926093)
D(26)=32.7" b/a=0.79 PA=60.0
1143

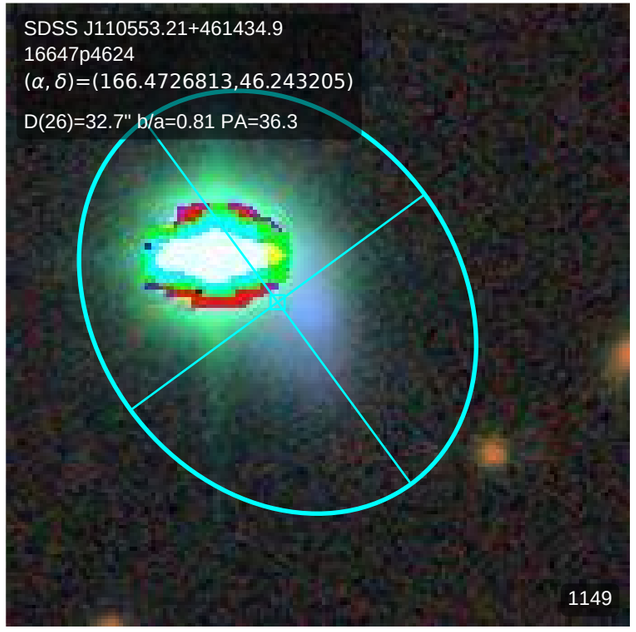

2MASX J10294078+5448252
15741p5480
(α, δ)=(157.4200617,54.807157)
D(26)=32.7" b/a=0.45 PA=26.8
1144

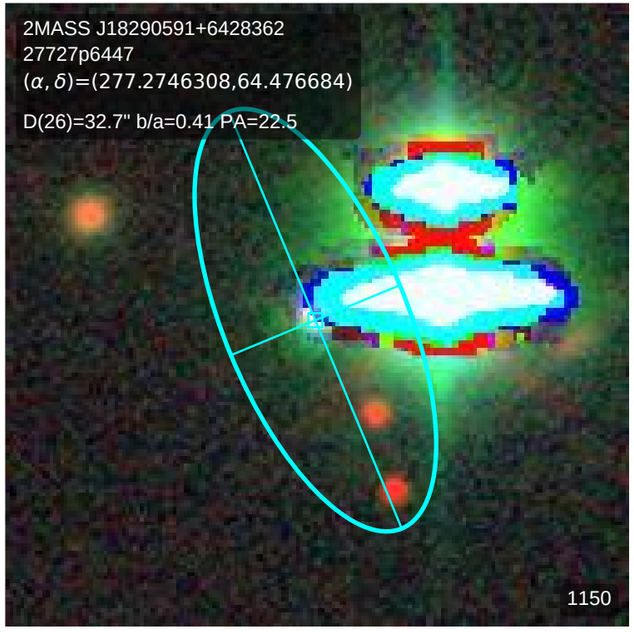

2MASX J13483131+3257106
20713p3295
(α, δ)=(207.1301556,32.953029)
D(26)=32.7" b/a=0.88 PA=22.0
1145

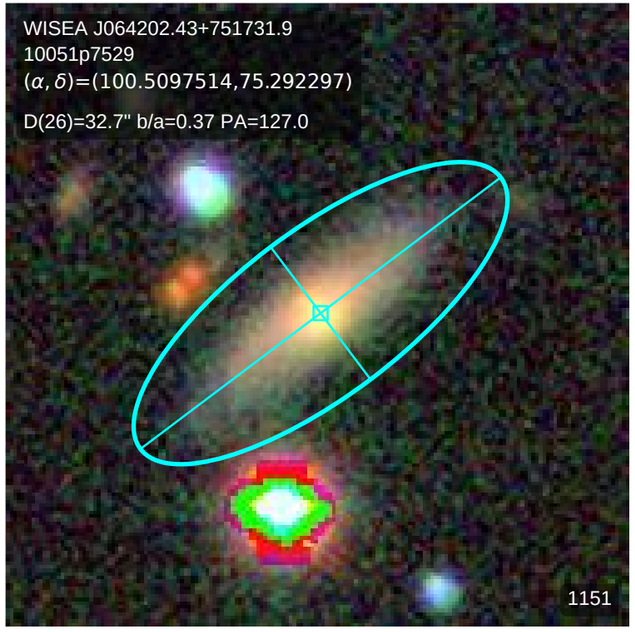

WISEA J152733.55+384248.5
23188p3871
(α, δ)=(231.8899104,38.713481)
D(26)=32.7" b/a=0.40 PA=15.1
1146

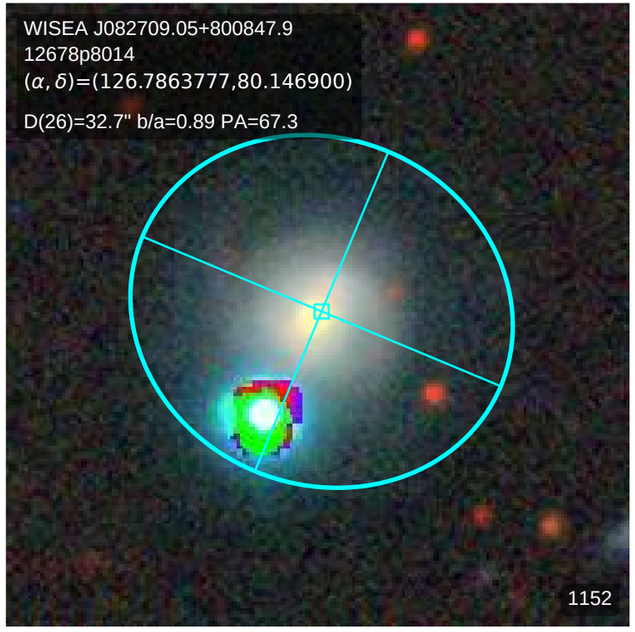

WISEA J083124.76+782155.5
12785p7836
(α, δ)=(127.8569833,78.365561)
D(26)=32.7" b/a=0.62 PA=84.2
1147

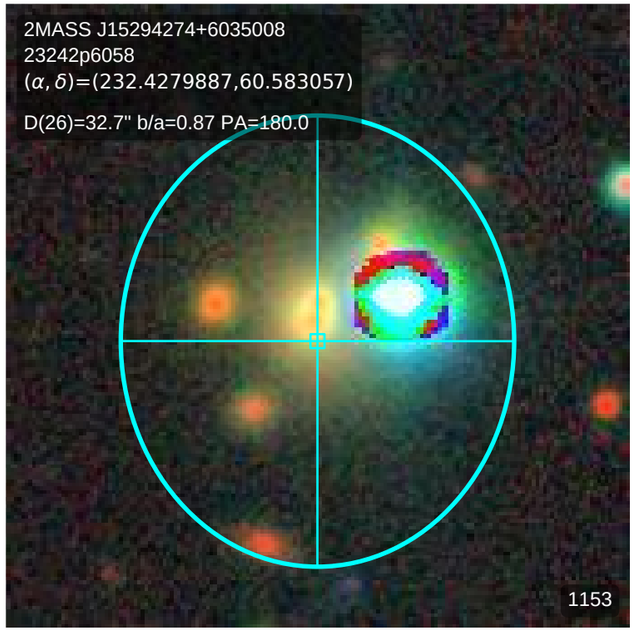

WISEA J170936.00+315929.9
25739p3199
(α, δ)=(257.4001069,31.991496)
D(26)=32.7" b/a=0.76 PA=150.9
1148

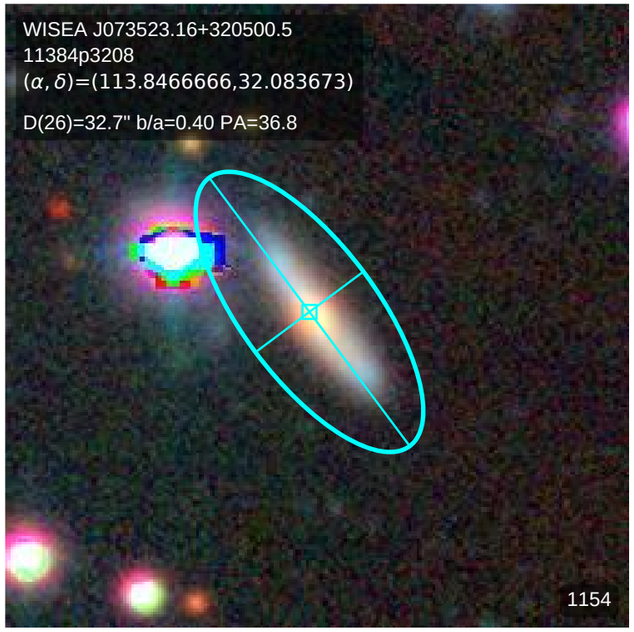

SDSS J110553.21+461434.9
16647p4624
(α, δ)=(166.4726813,46.243205)
D(26)=32.7" b/a=0.81 PA=36.3
1149

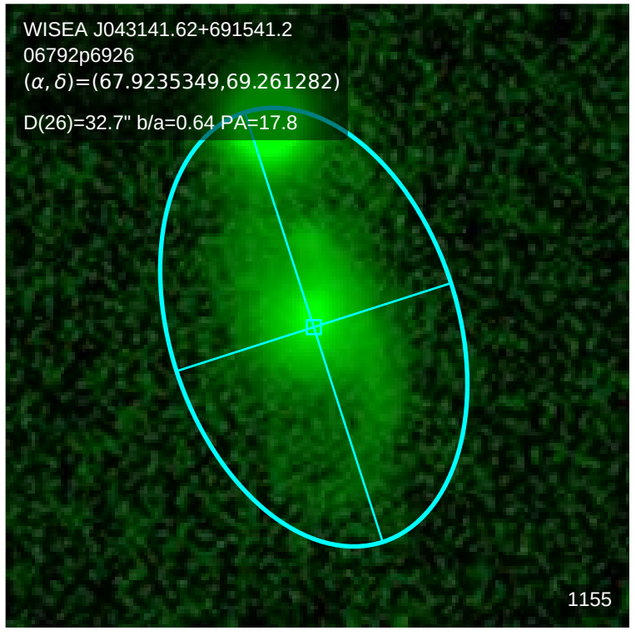

2MASS J18290591+6428362
27727p6447
(α, δ)=(277.2746308,64.476684)
D(26)=32.7" b/a=0.41 PA=22.5
1150

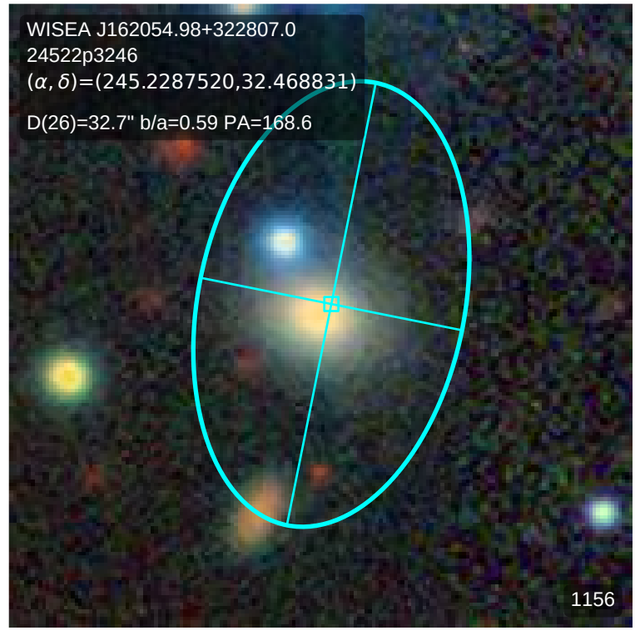

WISEA J064202.43+751731.9
10051p7529
(α, δ)=(100.5097514,75.292297)
D(26)=32.7" b/a=0.37 PA=127.0
1151

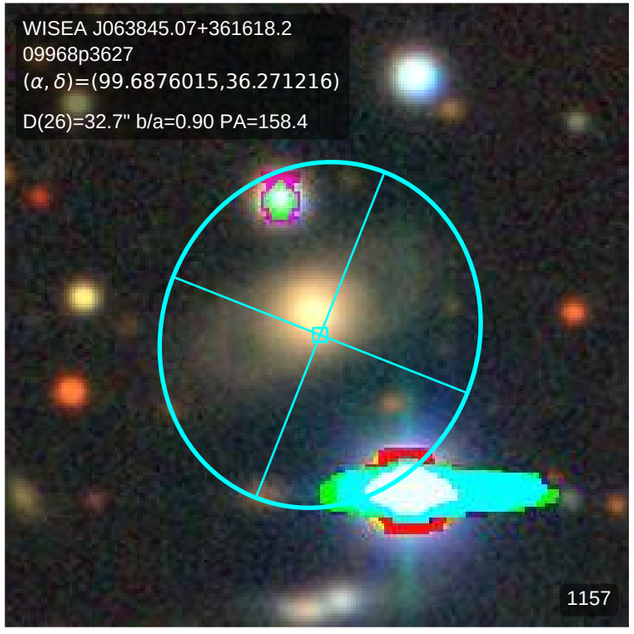

WISEA J082709.05+800847.9
12678p8014
(α, δ)=(126.7863777,80.146900)
D(26)=32.7" b/a=0.89 PA=67.3
1152

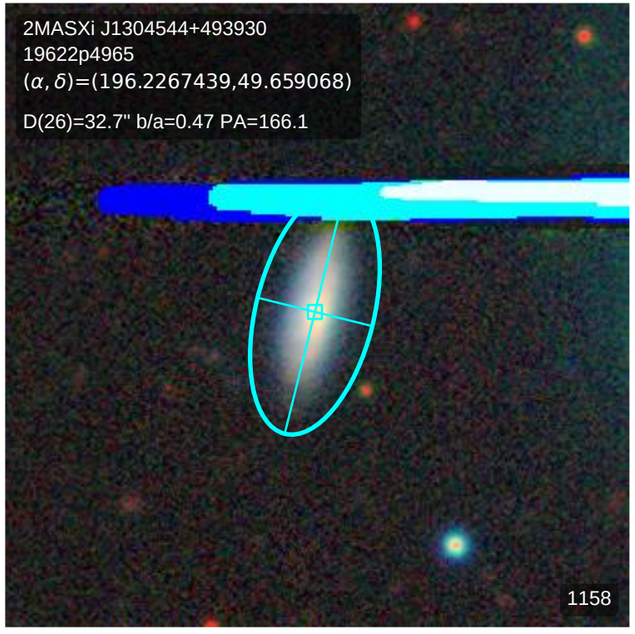

2MASS J15294274+6035008
23242p6058
(α, δ)=(232.4279887,60.583057)
D(26)=32.7" b/a=0.87 PA=180.0
1153

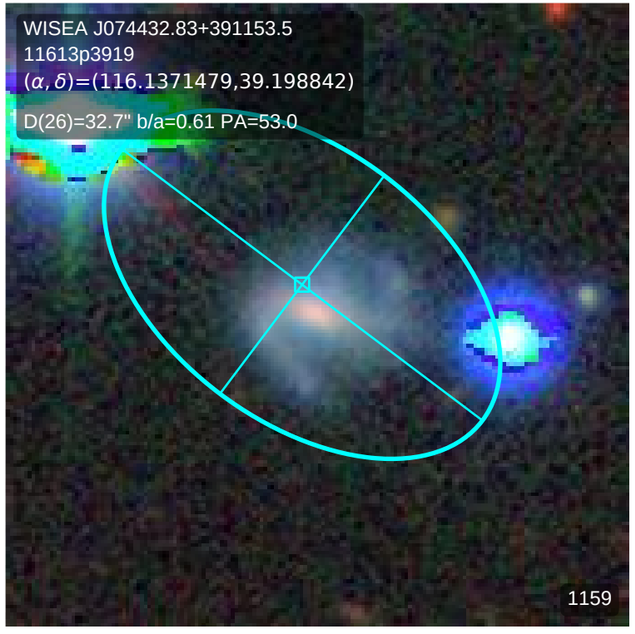

WISEA J073523.16+320500.5
11384p3208
(α, δ)=(113.8466666,32.083673)
D(26)=32.7" b/a=0.40 PA=36.8
1154

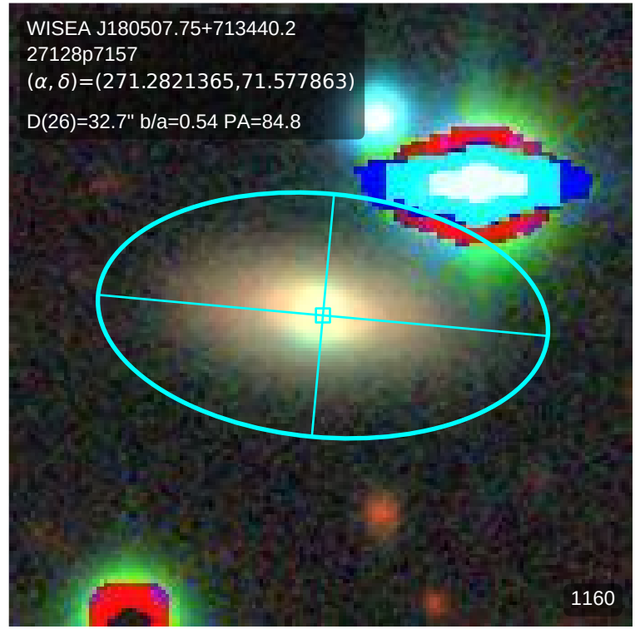

WISEA J043141.62+691541.2
06792p6926
(α, δ)=(67.9235349,69.261282)
D(26)=32.7" b/a=0.64 PA=17.8
1155

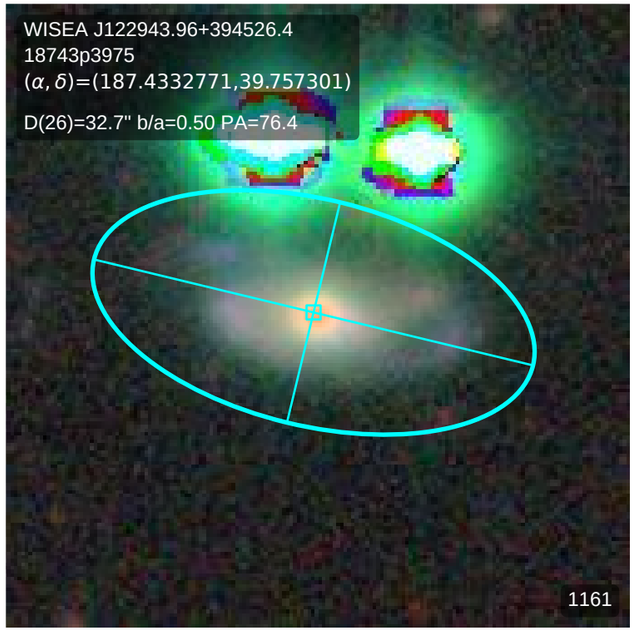

WISEA J162054.98+322807.0
24522p3246
(α, δ)=(245.2287520,32.468831)
D(26)=32.7" b/a=0.59 PA=168.6
1156

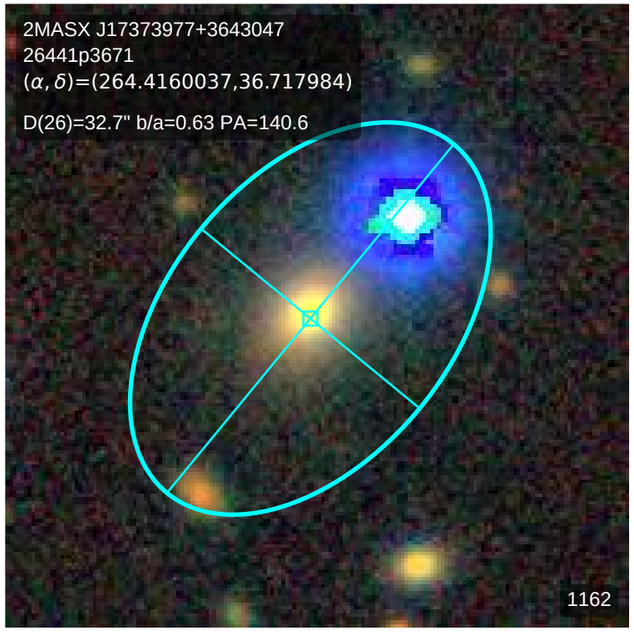

WISEA J063845.07+361618.2
09968p3627
(α, δ)=(99.6876015,36.271216)
D(26)=32.7" b/a=0.90 PA=158.4
1157

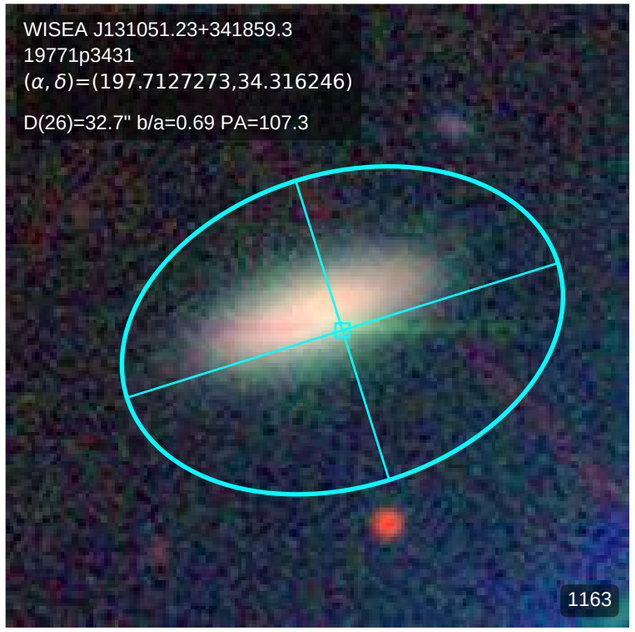

2MASXi J1304544+493930
19622p4965
(α, δ)=(196.2267439,49.659068)
D(26)=32.7" b/a=0.47 PA=166.1
1158

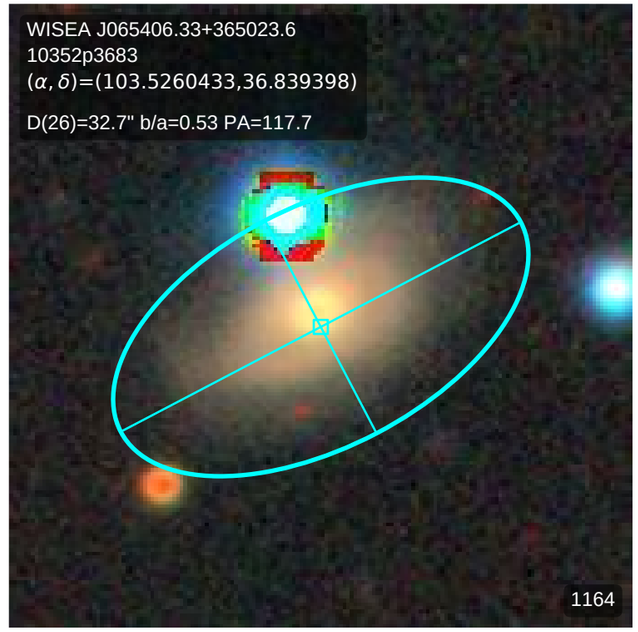

WISEA J074432.83+391153.5
11613p3919
(α, δ)=(116.1371479,39.198842)
D(26)=32.7" b/a=0.61 PA=53.0
1159

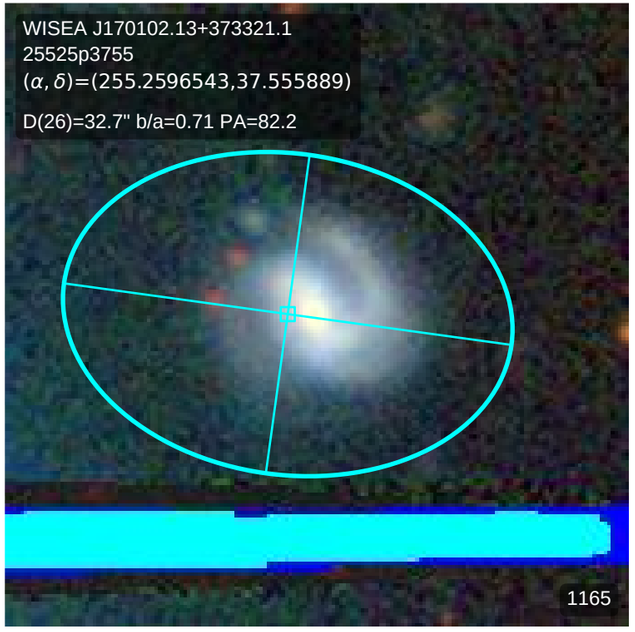

WISEA J180507.75+713440.2
27128p7157
(α, δ)=(271.2821365,71.577863)
D(26)=32.7" b/a=0.54 PA=84.8
1160

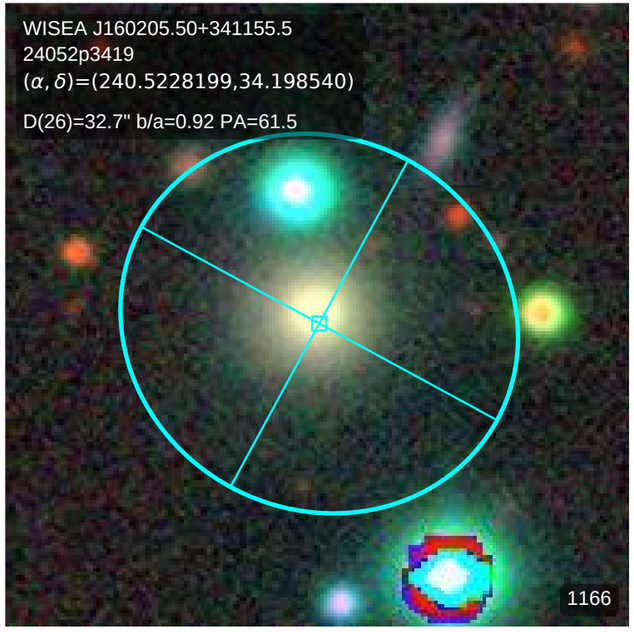

WISEA J122943.96+394526.4
18743p3975
(α, δ)=(187.4332771,39.757301)
D(26)=32.7" b/a=0.50 PA=76.4
1161

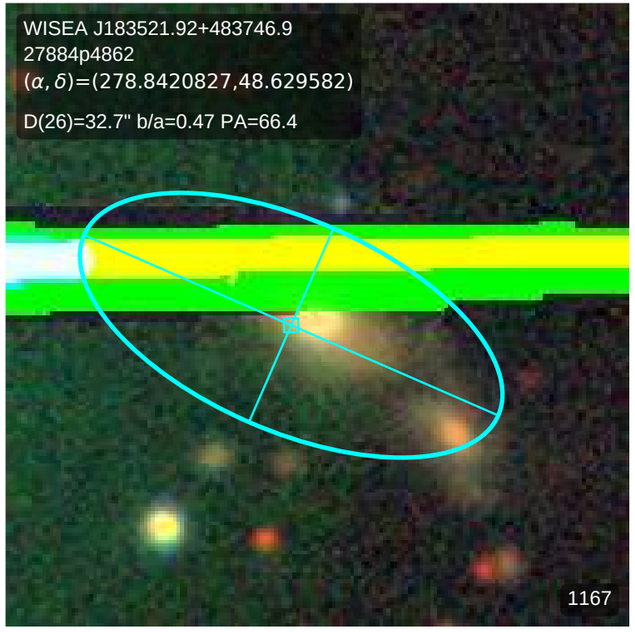

2MASX J17373977+3643047
26441p3671
(α, δ)=(264.4160037,36.717984)
D(26)=32.7" b/a=0.63 PA=140.6
1162

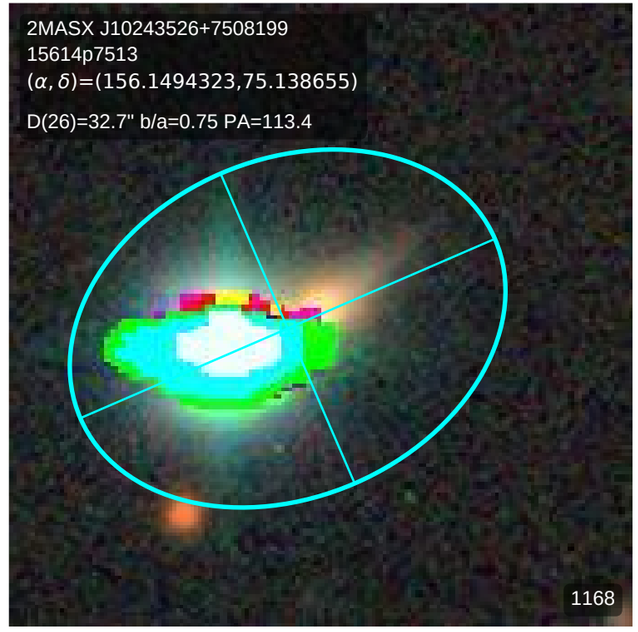

WISEA J131051.23+341859.3
19771p3431
(α, δ)=(197.7127273,34.316246)
D(26)=32.7" b/a=0.69 PA=107.3
1163

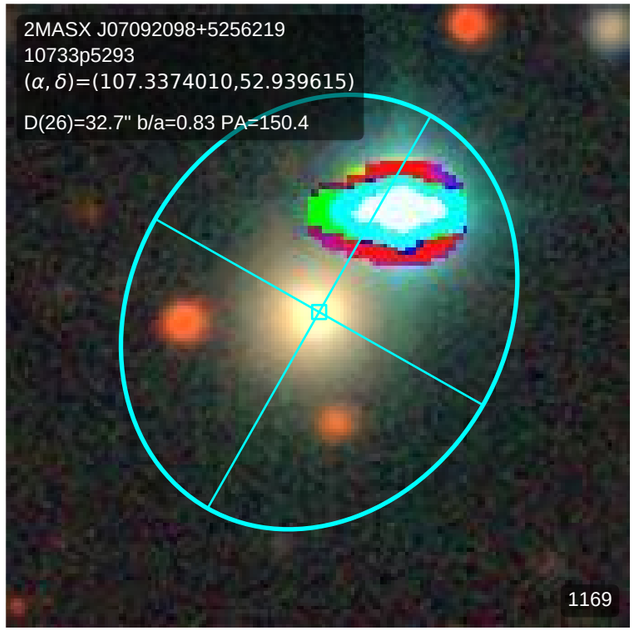

WISEA J065406.33+365023.6
10352p3683
(α, δ)=(103.5260433,36.839398)
D(26)=32.7" b/a=0.53 PA=117.7
1164

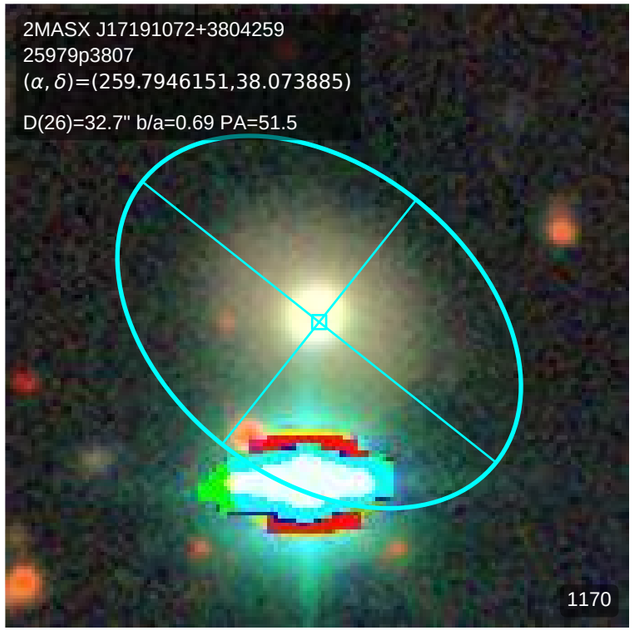

WISEA J170102.13+373321.1
25525p3755
(α, δ)=(255.2596543,37.555889)
D(26)=32.7" b/a=0.71 PA=82.2
1165

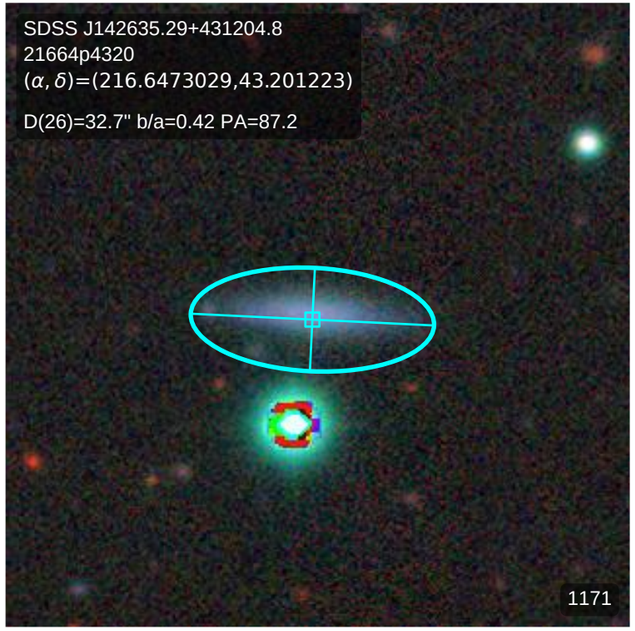

WISEA J160205.50+341155.5
24052p3419
(α, δ)=(240.5228199,34.198540)
D(26)=32.7" b/a=0.92 PA=61.5
1166

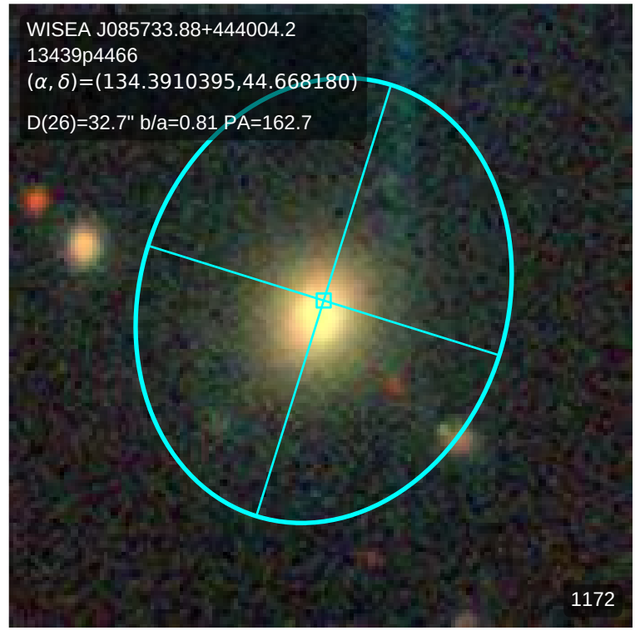

WISEA J183521.92+483746.9
27884p4862
(α, δ)=(278.8420827,48.629582)
D(26)=32.7" b/a=0.47 PA=66.4
1167

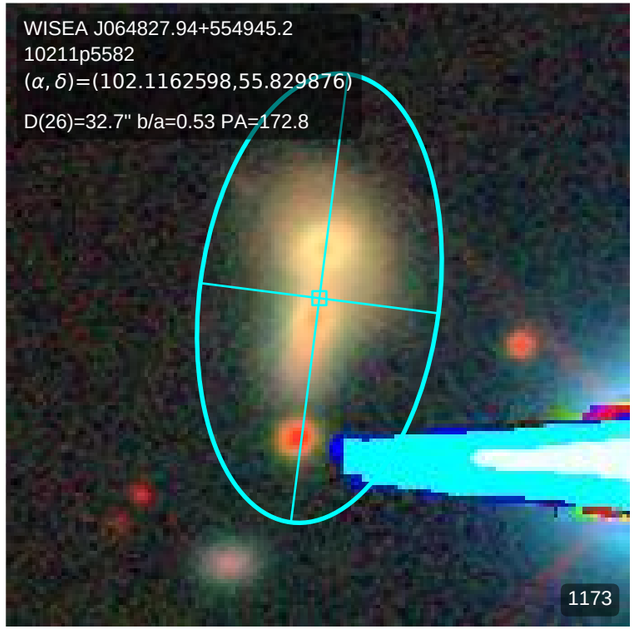

2MASX J10243526+7508199
15614p7513
(α, δ)=(156.1494323,75.138655)
D(26)=32.7" b/a=0.75 PA=113.4
1168

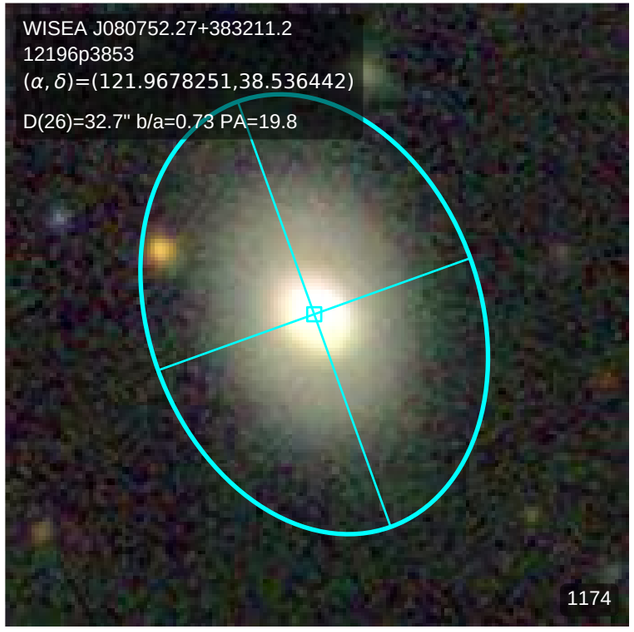

2MASX J07092098+5256219
10733p5293
(α, δ)=(107.3374010,52.939615)
D(26)=32.7" b/a=0.83 PA=150.4
1169

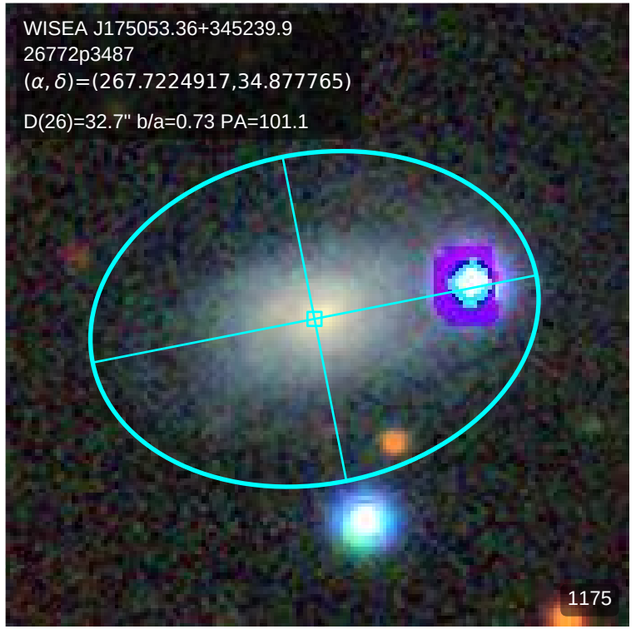

2MASX J17191072+3804259
25979p3807
(α, δ)=(259.7946151,38.073885)
D(26)=32.7" b/a=0.69 PA=51.5
1170

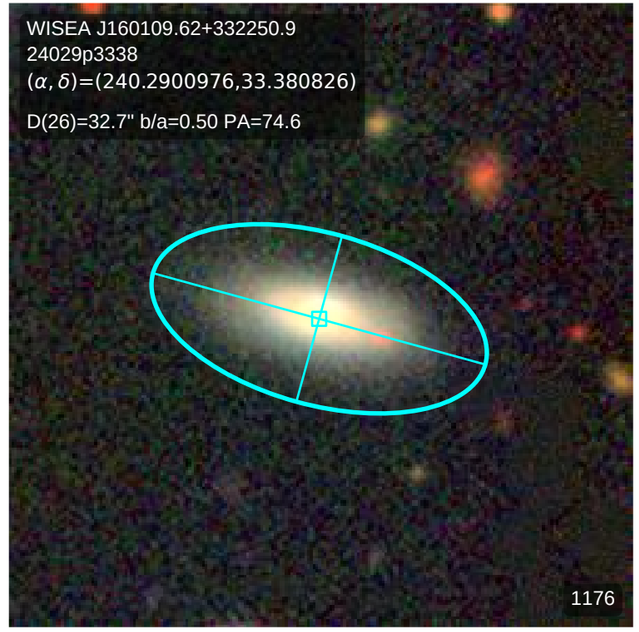

SDSS J142635.29+431204.8
21664p4320
(α, δ)=(216.6473029,43.201223)
D(26)=32.7" b/a=0.42 PA=87.2
1171

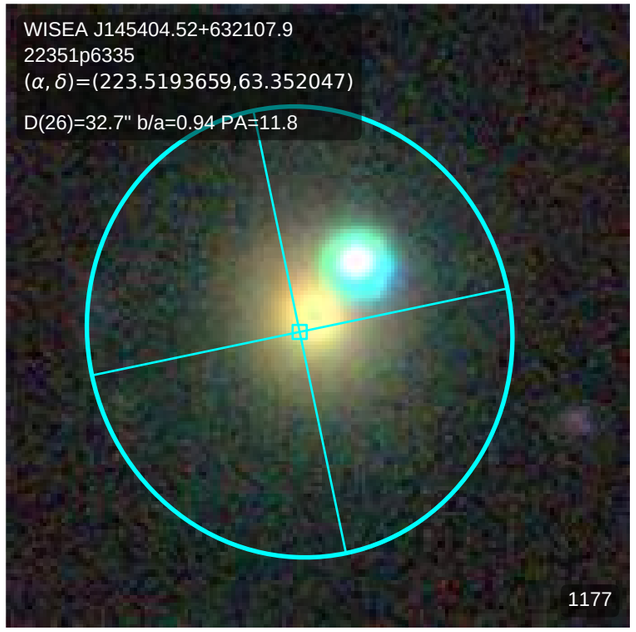

WISEA J085733.88+444004.2
13439p4466
(α, δ)=(134.3910395,44.668180)
D(26)=32.7" b/a=0.81 PA=162.7
1172

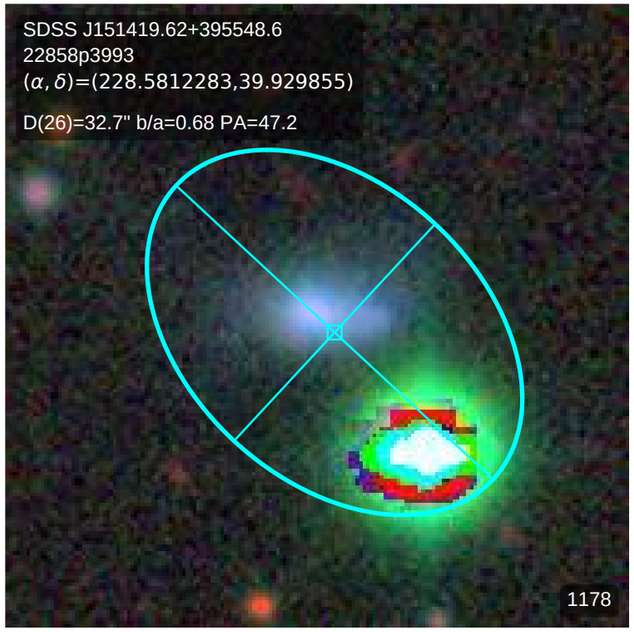

WISEA J064827.94+554945.2
10211p5582
(α, δ)=(102.1162598,55.829876)
D(26)=32.7" b/a=0.53 PA=172.8
1173

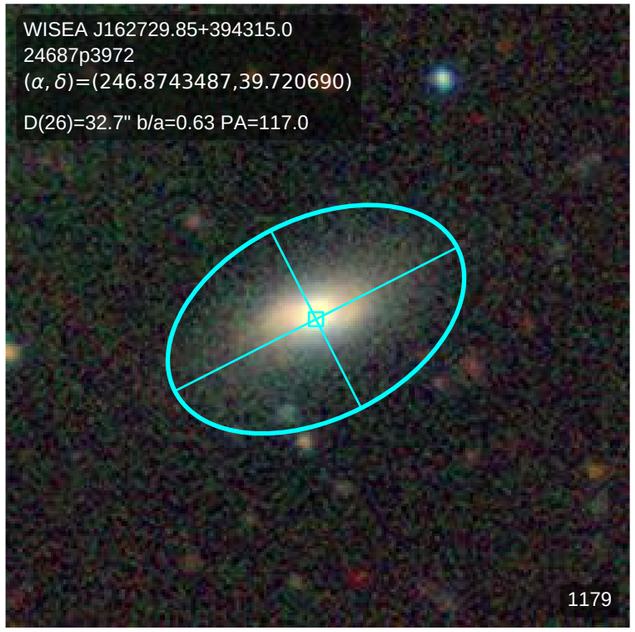

WISEA J080752.27+383211.2
12196p3853
(α, δ)=(121.9678251,38.536442)
D(26)=32.7" b/a=0.73 PA=19.8
1174

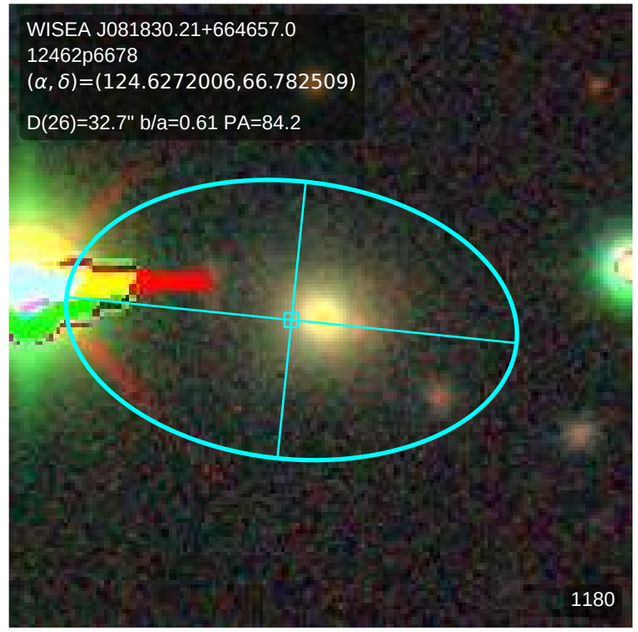

WISEA J175053.36+345239.9
26772p3487
(α, δ)=(267.7224917,34.877765)
D(26)=32.7" b/a=0.73 PA=101.1
1175

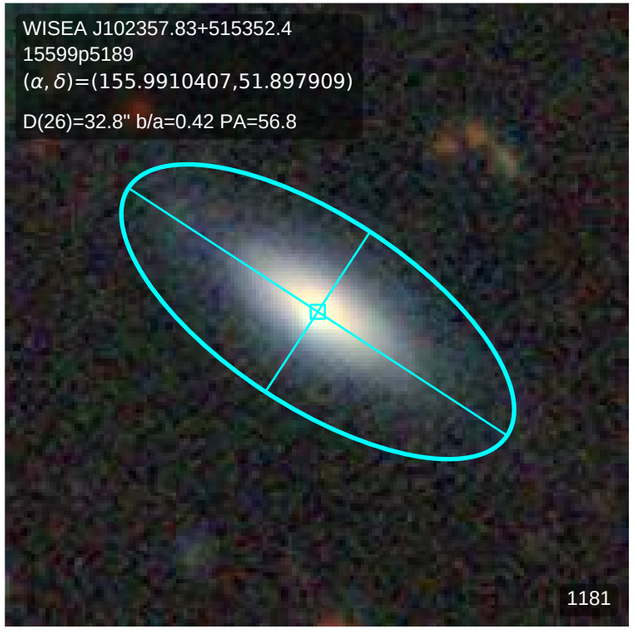

WISEA J160109.62+332250.9
24029p3338
(α, δ)=(240.2900976,33.380826)
D(26)=32.7" b/a=0.50 PA=74.6
1176

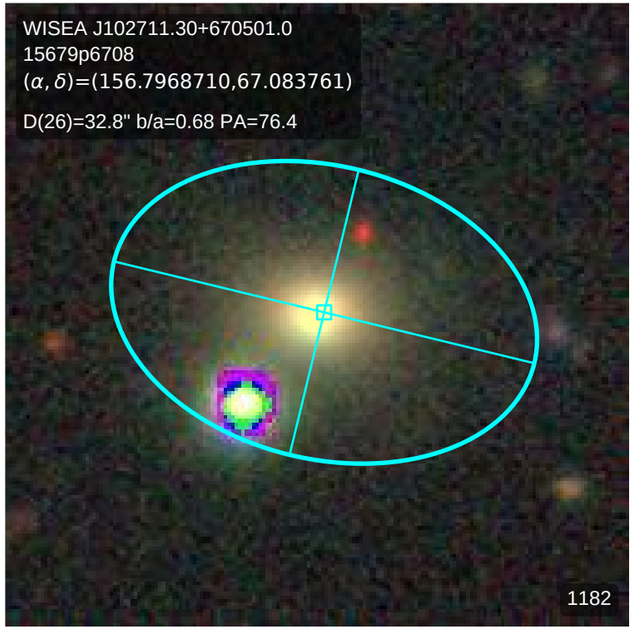

WISEA J145404.52+632107.9
22351p6335
(α, δ)=(223.5193659,63.352047)
D(26)=32.7" b/a=0.94 PA=11.8
1177

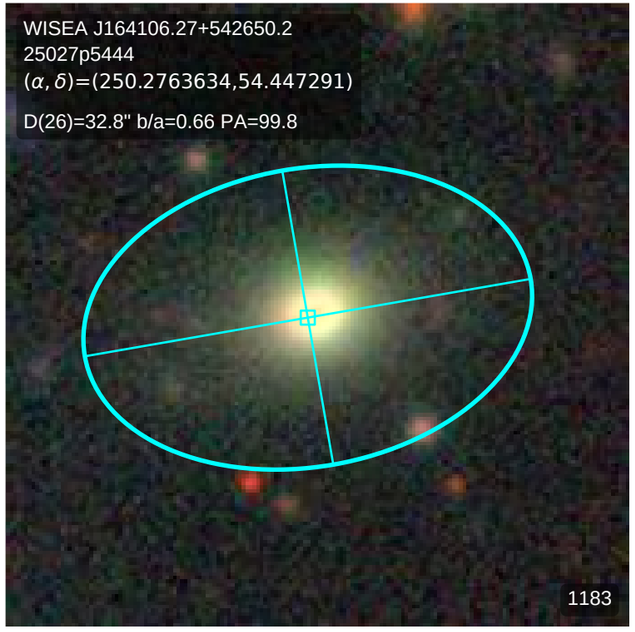

SDSS J151419.62+395548.6
22858p3993
(α, δ)=(228.5812283,39.929855)
D(26)=32.7" b/a=0.68 PA=47.2
1178

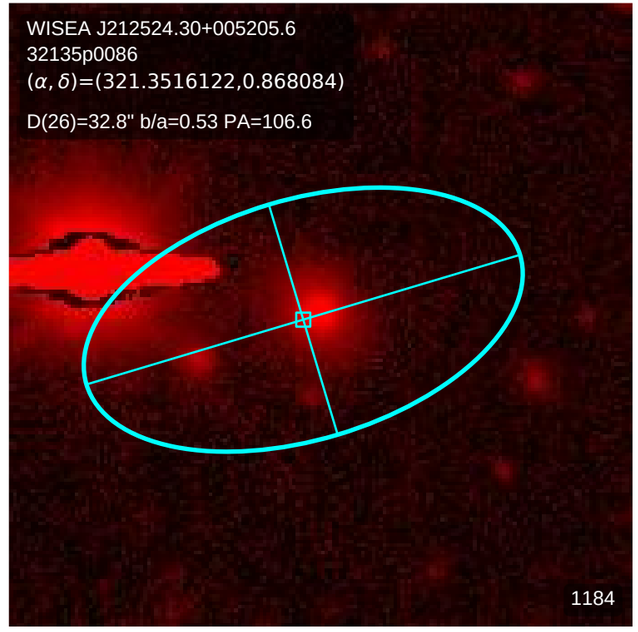

WISEA J162729.85+394315.0
24687p3972
(α, δ)=(246.8743487,39.720690)
D(26)=32.7" b/a=0.63 PA=117.0
1179

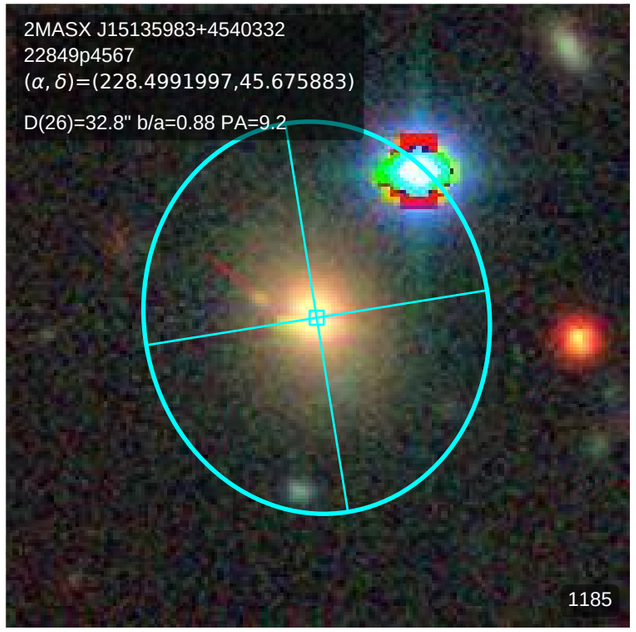

WISEA J081830.21+664657.0
12462p6678
(α, δ)=(124.6272006,66.782509)
D(26)=32.7" b/a=0.61 PA=84.2
1180

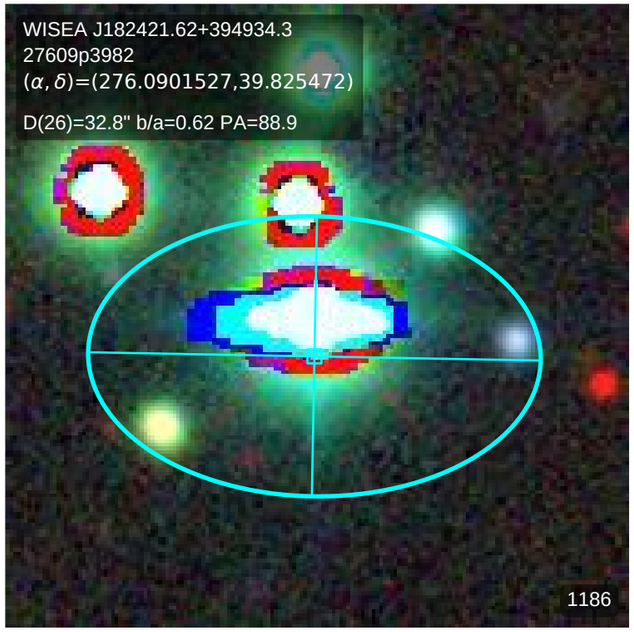

WISEA J102357.83+515352.4
15599p5189
(α, δ)=(155.9910407,51.897909)
D(26)=32.8" b/a=0.42 PA=56.8
1181

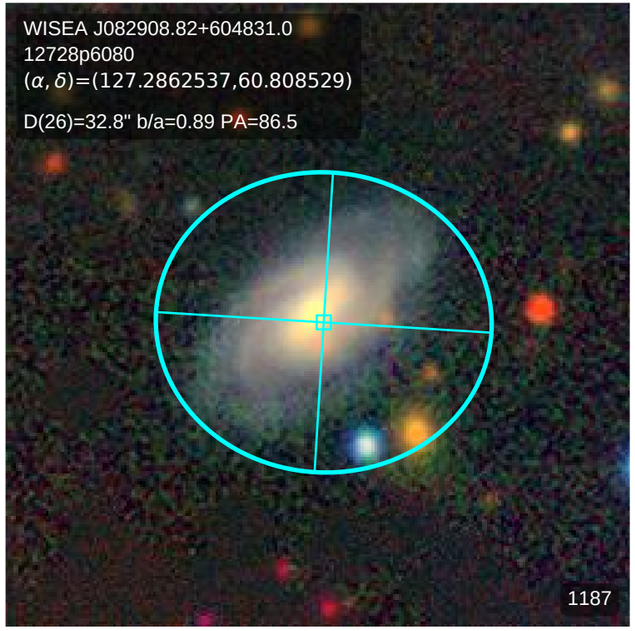

WISEA J102711.30+670501.0
15679p6708
(α, δ)=(156.7968710,67.083761)
D(26)=32.8" b/a=0.68 PA=76.4
1182

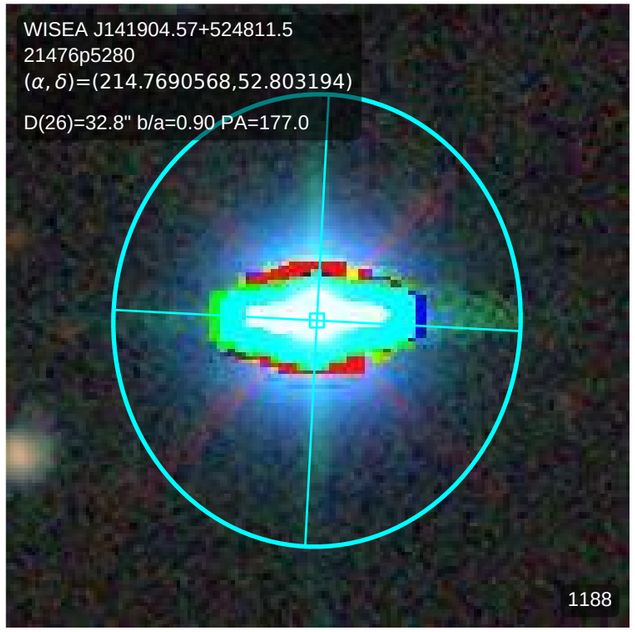

WISEA J164106.27+542650.2
25027p5444
(α, δ)=(250.2763634,54.447291)
D(26)=32.8" b/a=0.66 PA=99.8
1183

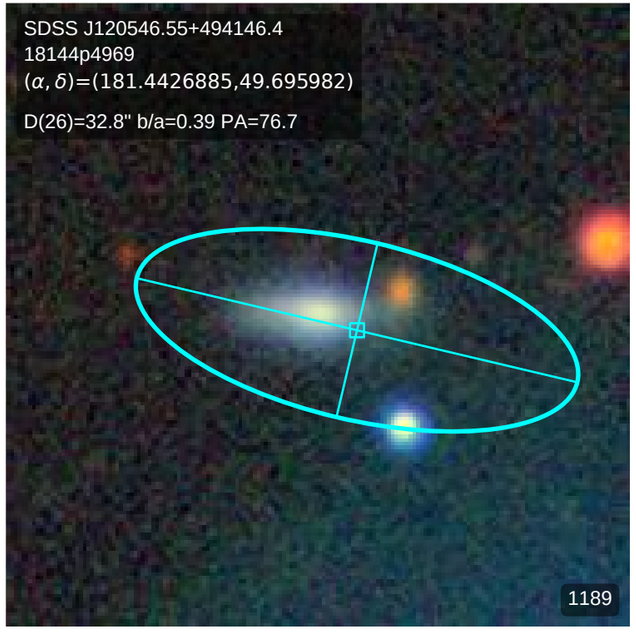

WISEA J212524.30+005205.6
32135p0086
(α, δ)=(321.3516122,0.868084)
D(26)=32.8" b/a=0.53 PA=106.6
1184

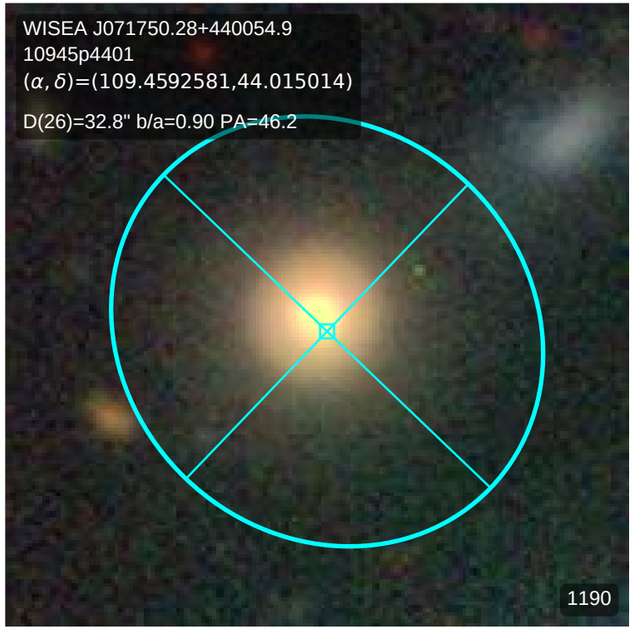

2MASX J15135983+4540332
22849p4567
(α, δ)=(228.4991997,45.675883)
D(26)=32.8" b/a=0.88 PA=9.2
1185

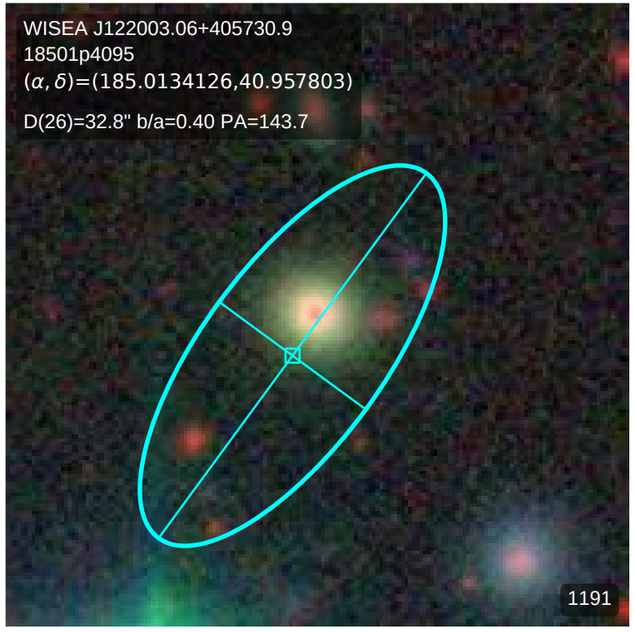

WISEA J182421.62+394934.3
27609p3982
(α, δ)=(276.0901527,39.825472)
D(26)=32.8" b/a=0.62 PA=88.9
1186

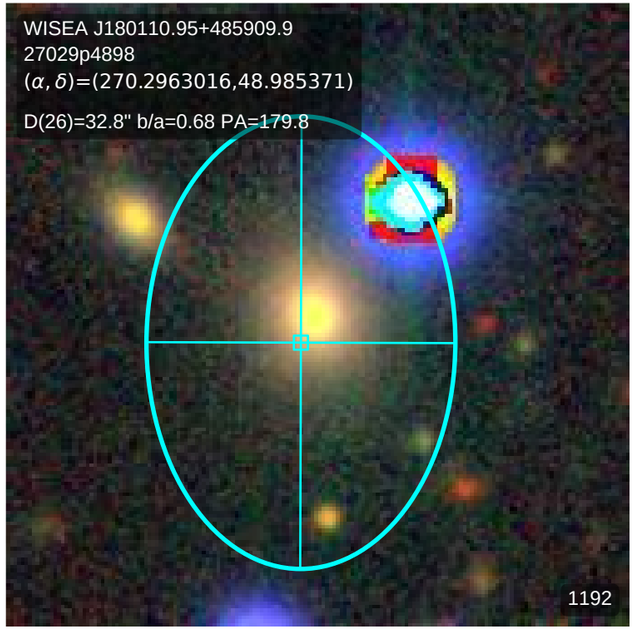

WISEA J082908.82+604831.0
12728p6080
(α, δ)=(127.2862537,60.808529)
D(26)=32.8" b/a=0.89 PA=86.5
1187

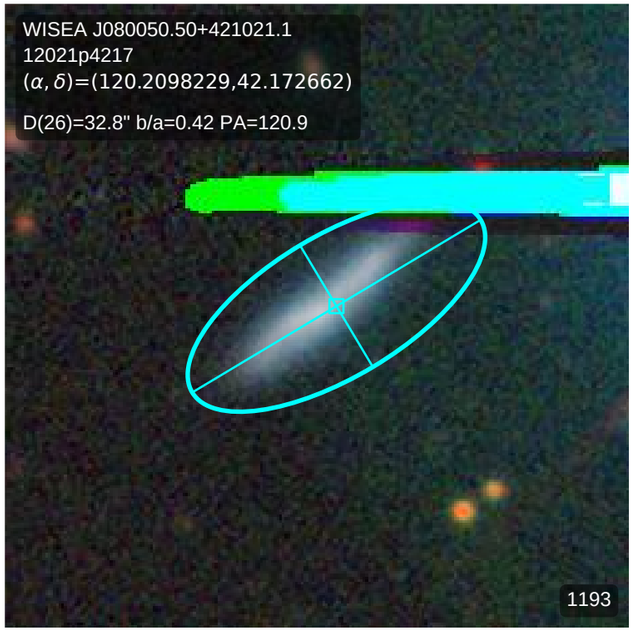

WISEA J141904.57+524811.5
21476p5280
(α, δ)=(214.7690568,52.803194)
D(26)=32.8" b/a=0.90 PA=177.0
1188

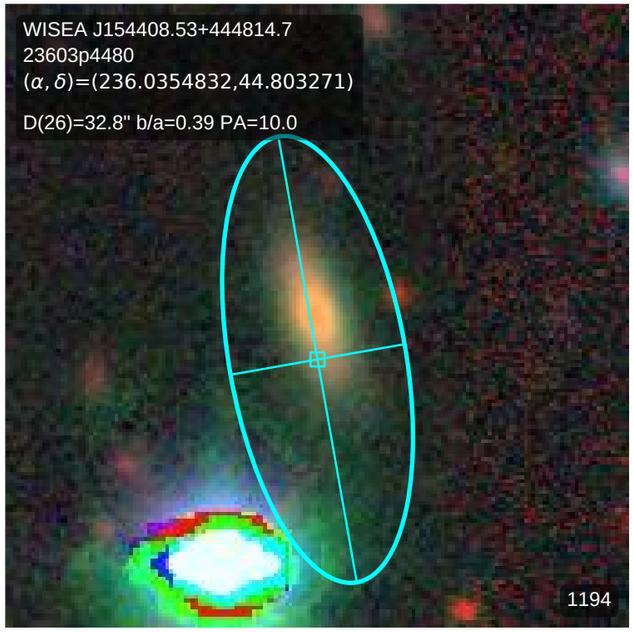

SDSS J120546.55+494146.4
18144p4969
(α, δ)=(181.4426885,49.695982)
D(26)=32.8" b/a=0.39 PA=76.7
1189

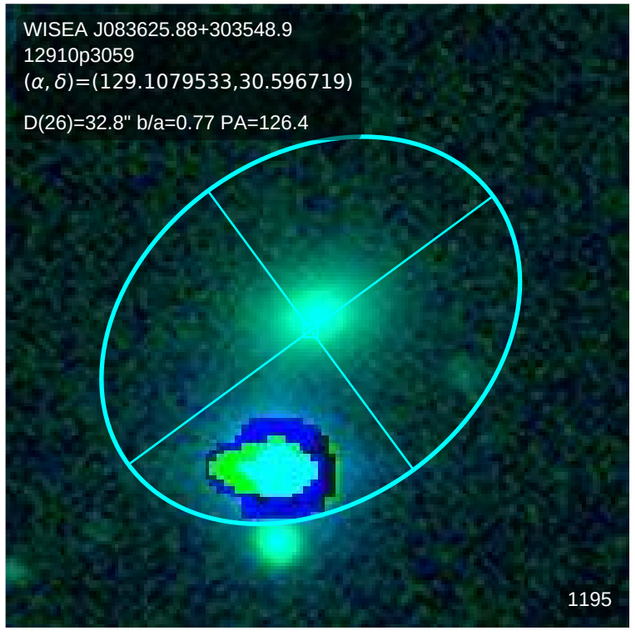

WISEA J071750.28+440054.9
10945p4401
(α, δ)=(109.4592581,44.015014)
D(26)=32.8" b/a=0.90 PA=46.2
1190

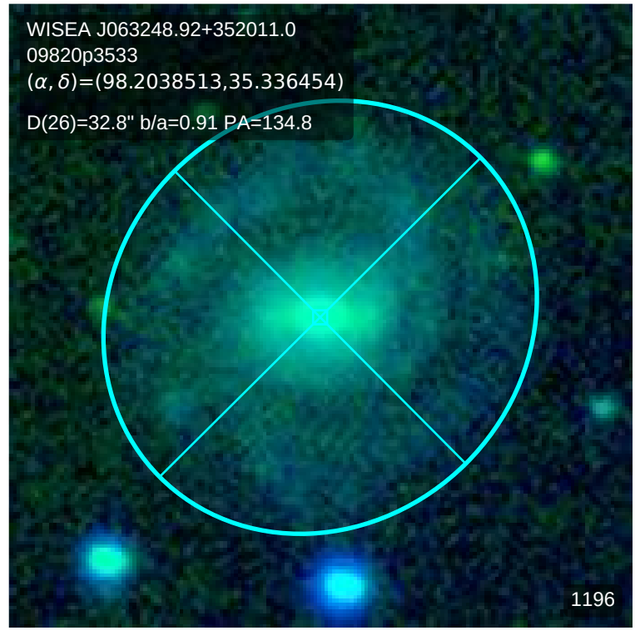

WISEA J122003.06+405730.9
18501p4095
(α, δ)=(185.0134126,40.957803)
D(26)=32.8" b/a=0.40 PA=143.7
1191

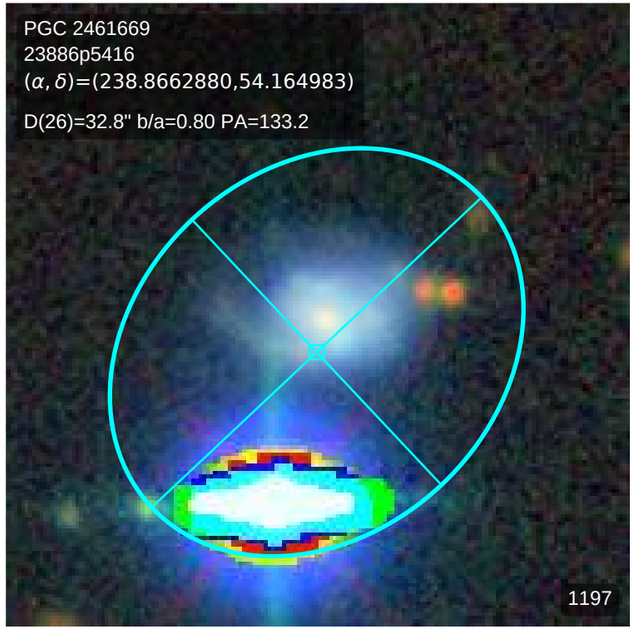

WISEA J180110.95+485909.9
27029p4898
(α, δ)=(270.2963016,48.985371)
D(26)=32.8" b/a=0.68 PA=179.8
1192

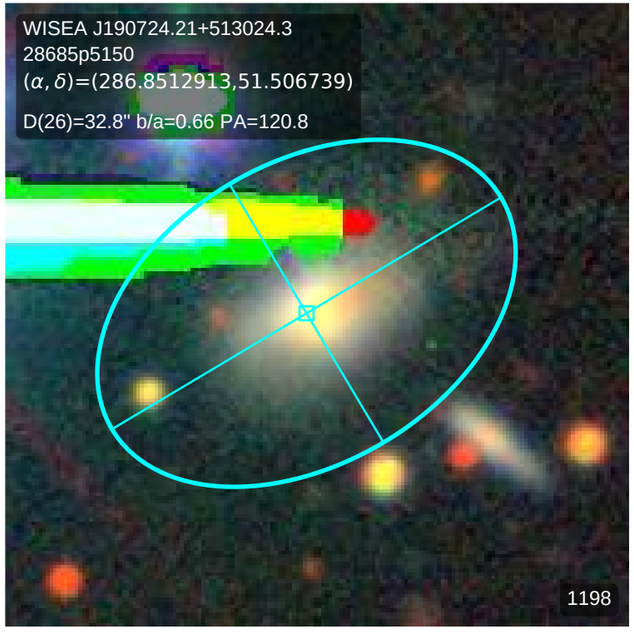

WISEA J080050.50+421021.1
12021p4217
(α, δ)=(120.2098229,42.172662)
D(26)=32.8" b/a=0.42 PA=120.9
1193

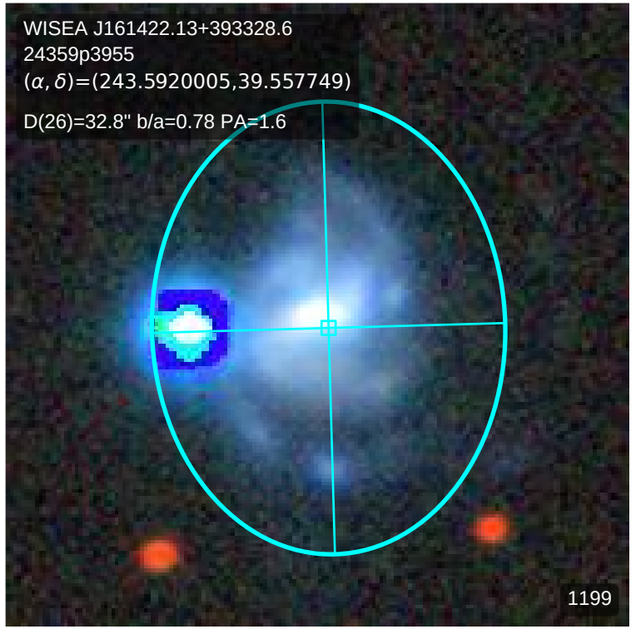

WISEA J154408.53+444814.7
23603p4480
(α, δ)=(236.0354832,44.803271)
D(26)=32.8" b/a=0.39 PA=10.0
1194

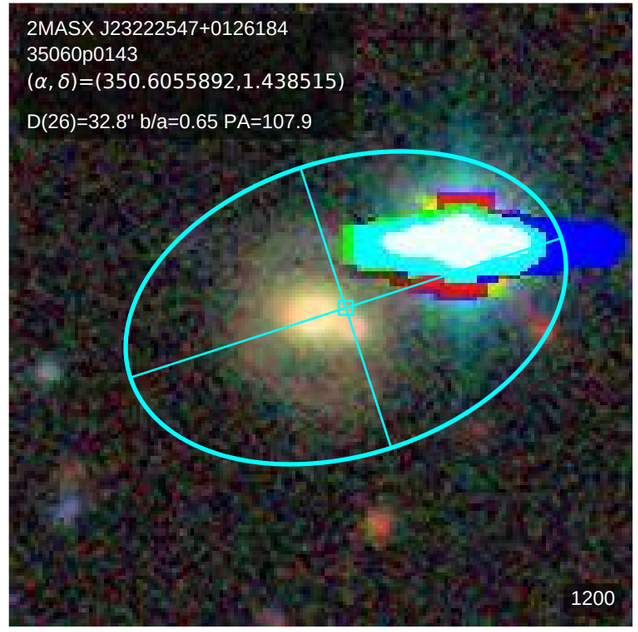

WISEA J083625.88+303548.9
12910p3059
(α, δ)=(129.1079533,30.596719)
D(26)=32.8" b/a=0.77 PA=126.4
1195

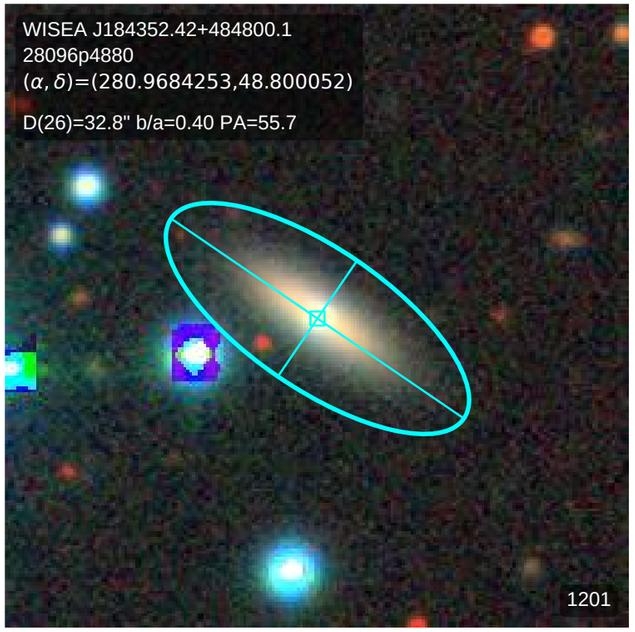

WISEA J063248.92+352011.0
09820p3533
(α, δ)=(98.2038513,35.336454)
D(26)=32.8" b/a=0.91 PA=134.8
1196

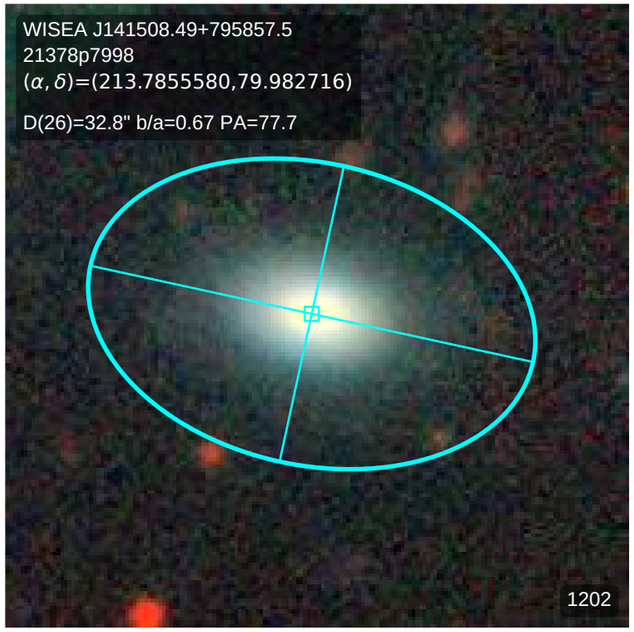

PGC 2461669
23886p5416
(α, δ)=(238.8662880,54.164983)
D(26)=32.8" b/a=0.80 PA=133.2
1197

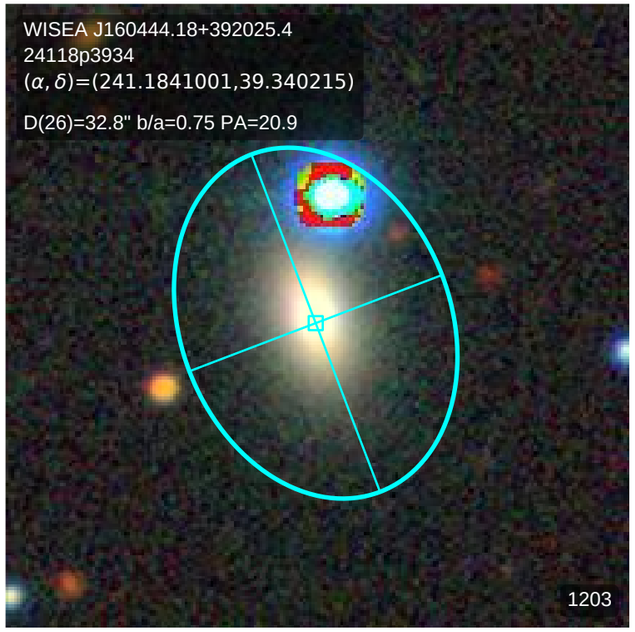

WISEA J190724.21+513024.3
28685p5150
(α, δ)=(286.8512913,51.506739)
D(26)=32.8" b/a=0.66 PA=120.8
1198

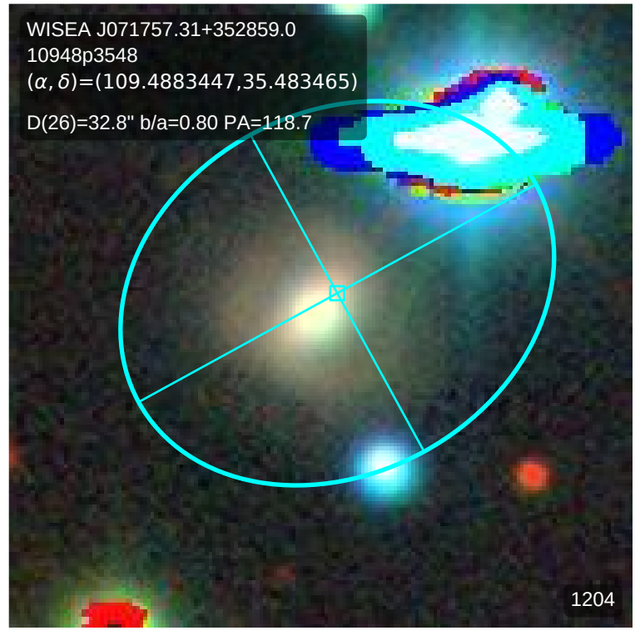

WISEA J161422.13+393328.6
24359p3955
(α, δ)=(243.5920005,39.557749)
D(26)=32.8" b/a=0.78 PA=1.6
1199

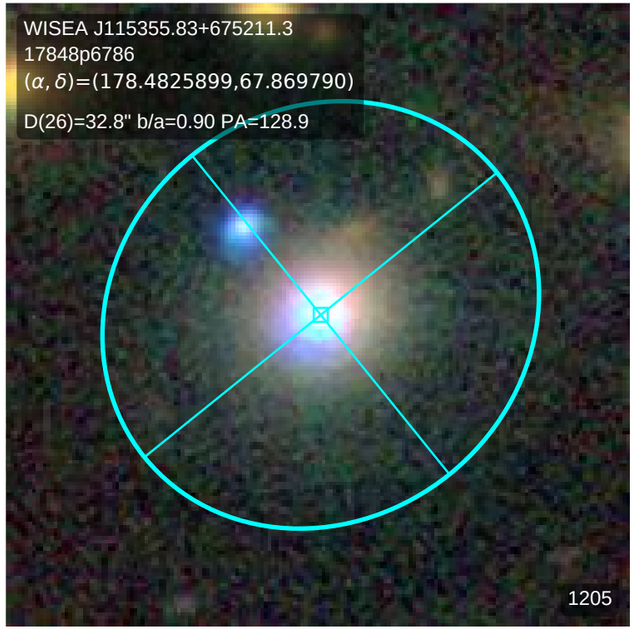

2MASX J23222547+0126184
35060p0143
(α, δ)=(350.6055892,1.438515)
D(26)=32.8" b/a=0.65 PA=107.9
1200

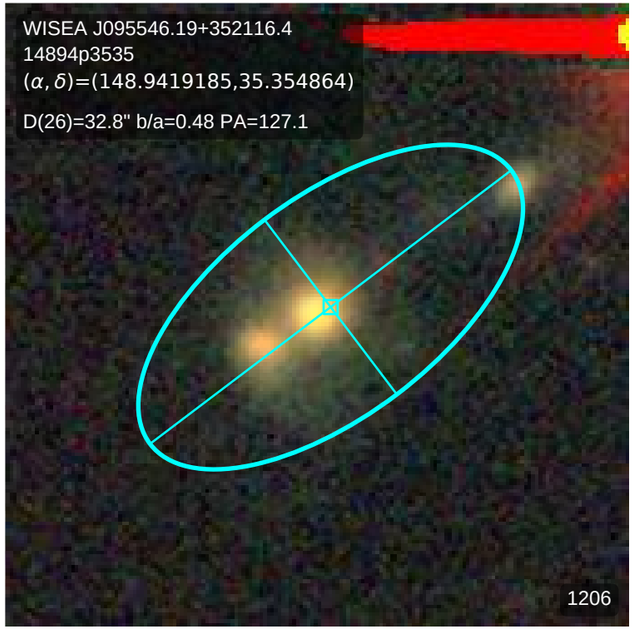

WISEA J184352.42+484800.1
28096p4880
(α, δ)=(280.9684253,48.800052)
D(26)=32.8" b/a=0.40 PA=55.7
1201

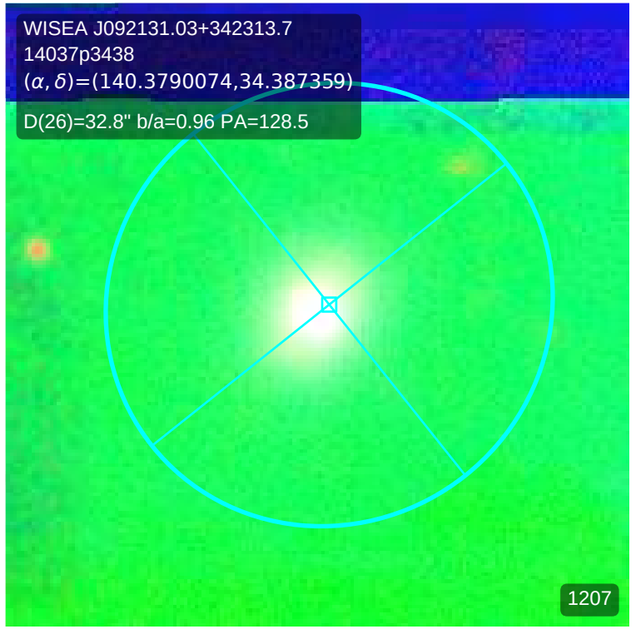

WISEA J141508.49+795857.5
21378p7998
(α, δ)=(213.7855580,79.982716)
D(26)=32.8" b/a=0.67 PA=77.7
1202

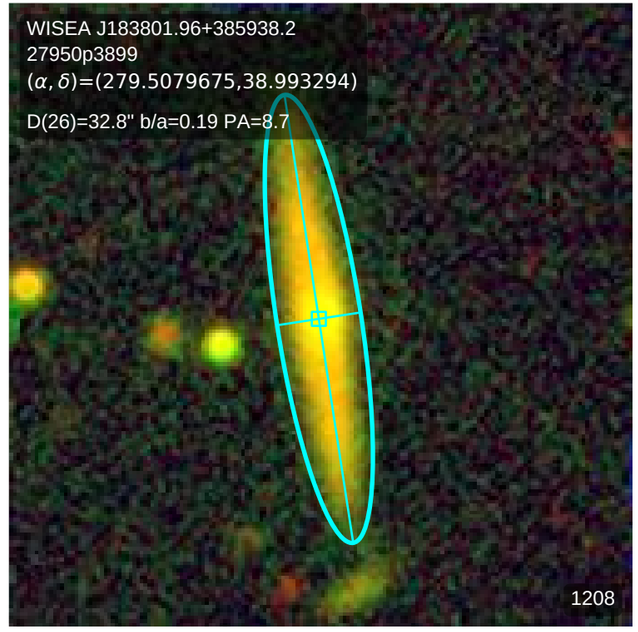

WISEA J160444.18+392025.4
24118p3934
(α, δ)=(241.1841001,39.340215)
D(26)=32.8" b/a=0.75 PA=20.9
1203

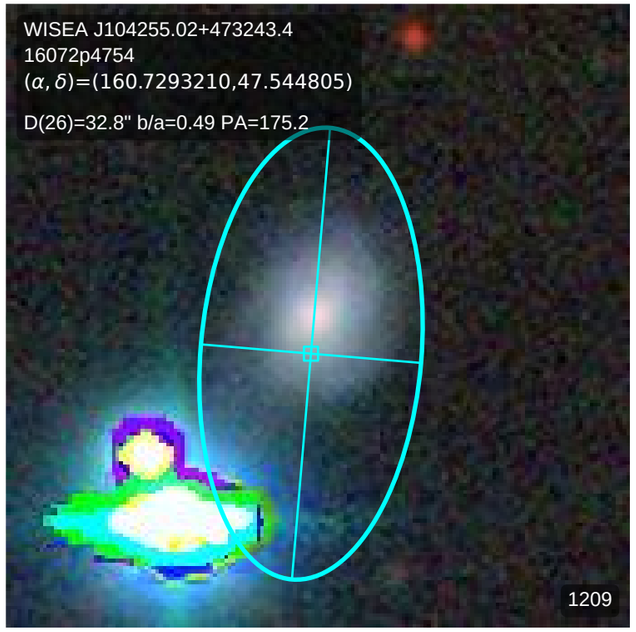

WISEA J071757.31+352859.0
10948p3548
(α, δ)=(109.4883447,35.483465)
D(26)=32.8" b/a=0.80 PA=118.7
1204

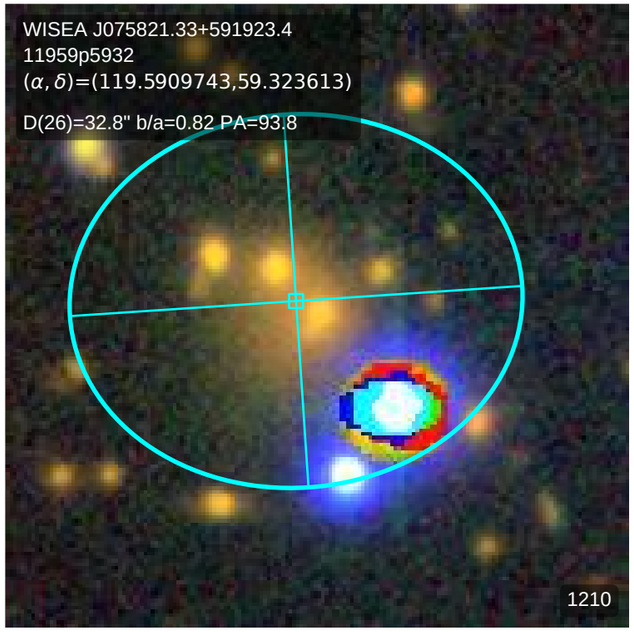

WISEA J115355.83+675211.3
17848p6786
(α, δ)=(178.4825899,67.869790)
D(26)=32.8" b/a=0.90 PA=128.9
1205

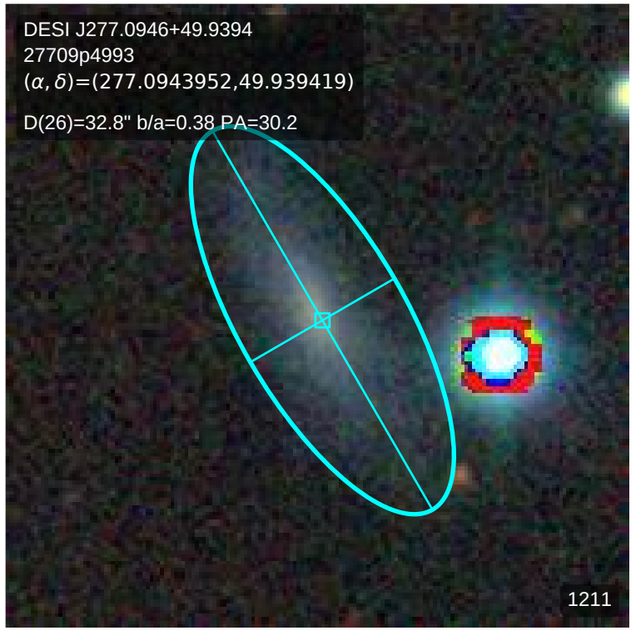

WISEA J095546.19+352116.4
14894p3535
(α, δ)=(148.9419185,35.354864)
D(26)=32.8" b/a=0.48 PA=127.1
1206

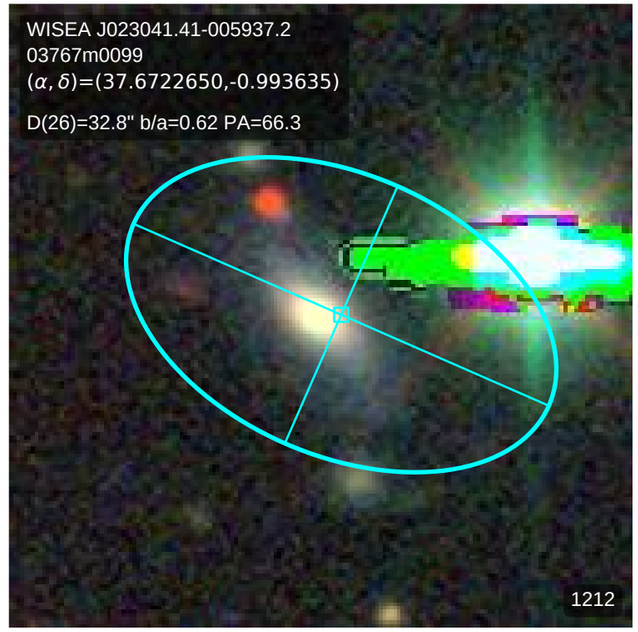

WISEA J092131.03+342313.7
14037p3438
(α, δ)=(140.3790074,34.387359)
D(26)=32.8" b/a=0.96 PA=128.5
1207

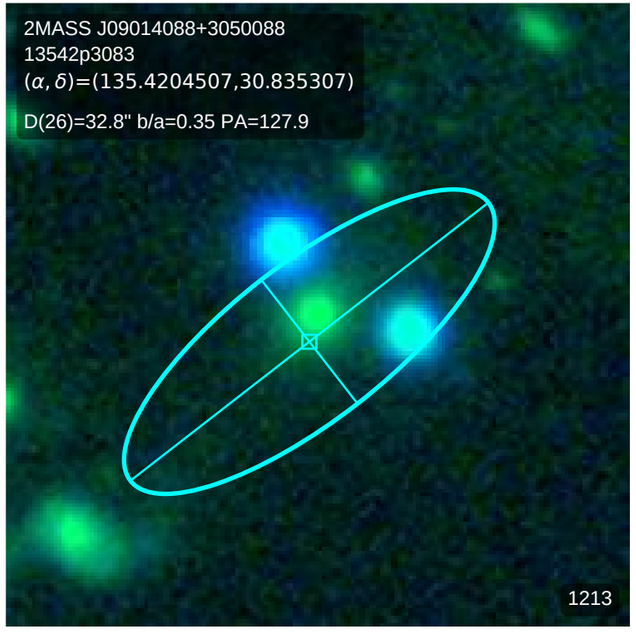

WISEA J183801.96+385938.2
27950p3899
(α, δ)=(279.5079675,38.993294)
D(26)=32.8" b/a=0.19 PA=8.7
1208

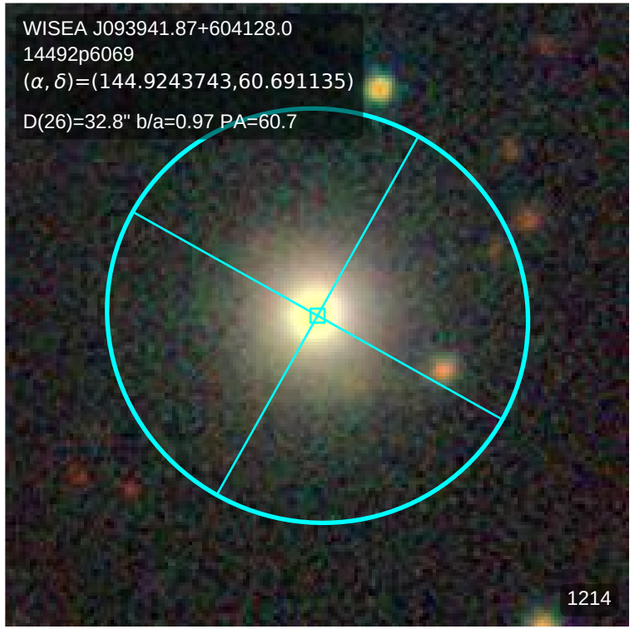

WISEA J104255.02+473243.4
16072p4754
(α, δ)=(160.7293210,47.544805)
D(26)=32.8" b/a=0.49 PA=175.2
1209

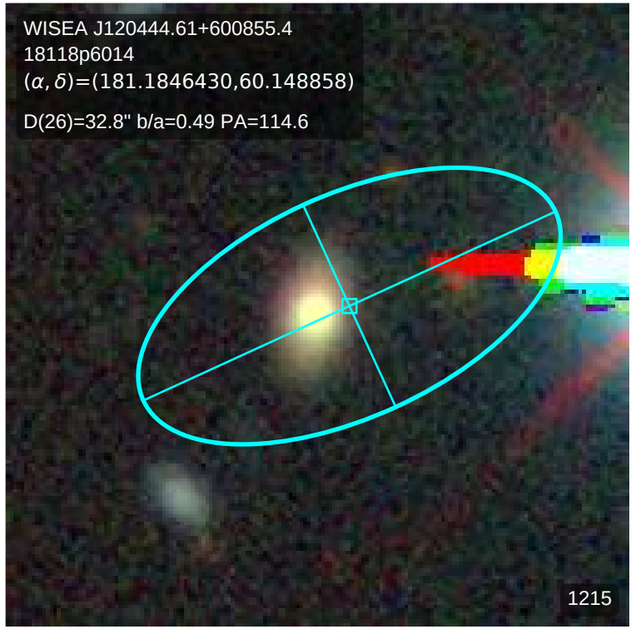

WISEA J075821.33+591923.4
11959p5932
(α, δ)=(119.5909743,59.323613)
D(26)=32.8" b/a=0.82 PA=93.8
1210

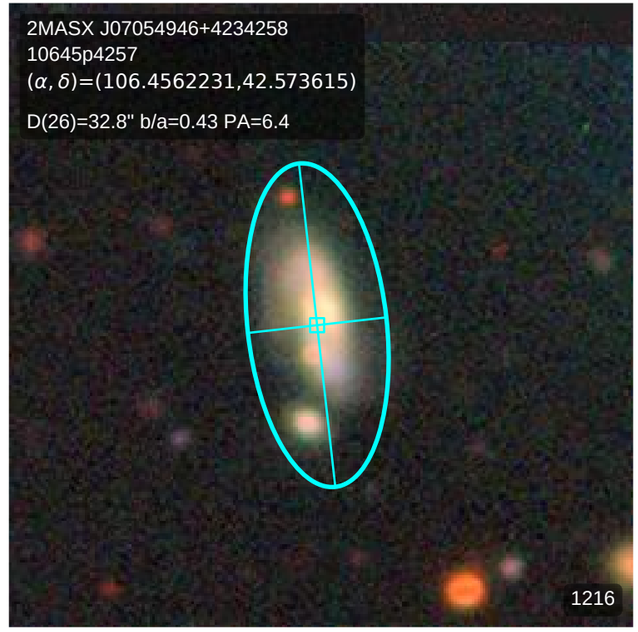

DESI J277.0946+49.9394
27709p4993
(α, δ)=(277.0943952,49.939419)
D(26)=32.8" b/a=0.38 PA=30.2
1211

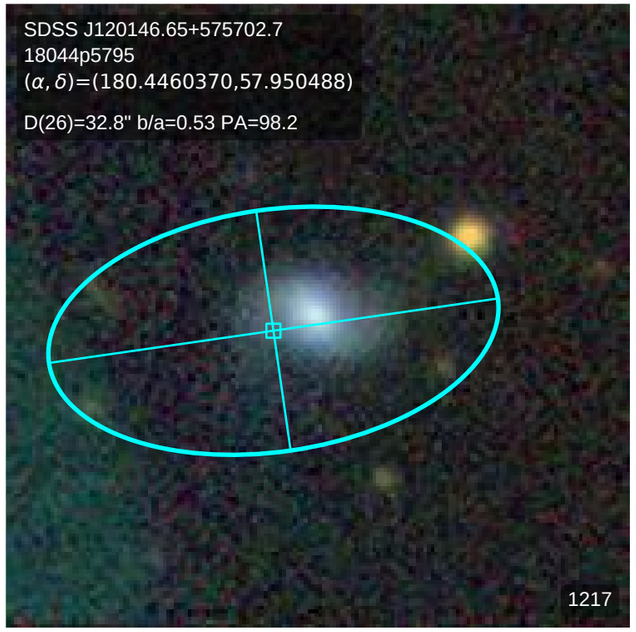

WISEA J023041.41-005937.2
03767m0099
(α, δ)=(37.6722650,-0.993635)
D(26)=32.8" b/a=0.62 PA=66.3
1212

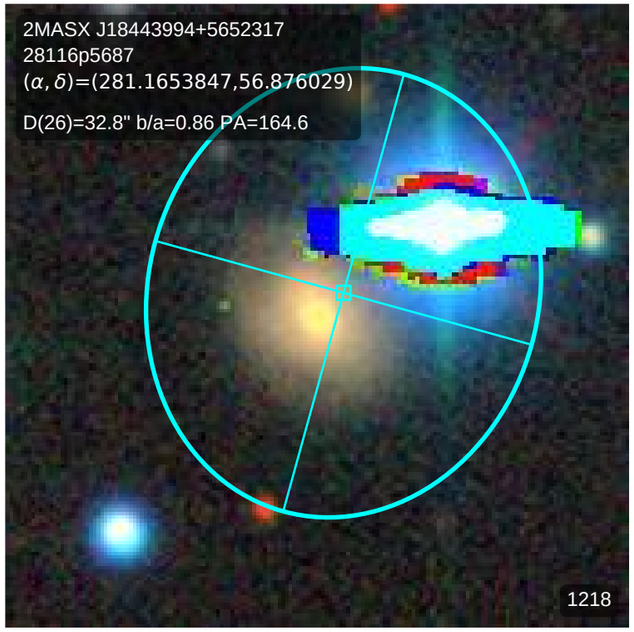

2MASS J09014088+3050088
13542p3083
(α, δ)=(135.4204507,30.835307)
D(26)=32.8" b/a=0.35 PA=127.9
1213

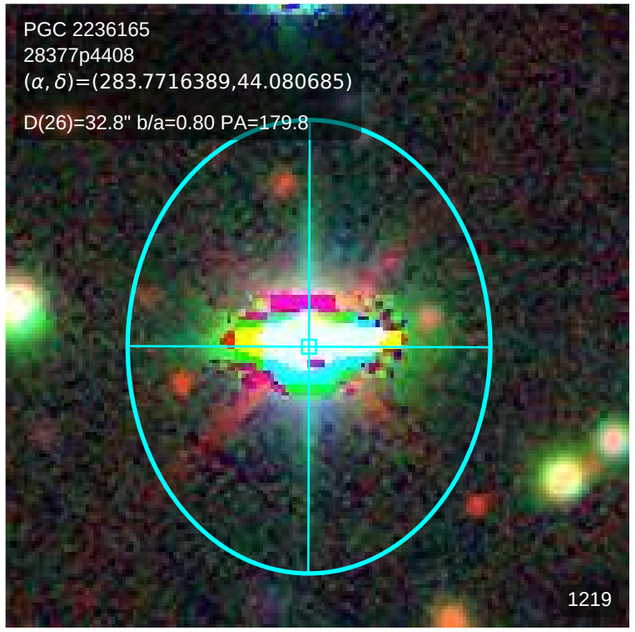

WISEA J093941.87+604128.0
14492p6069
(α, δ)=(144.9243743,60.691135)
D(26)=32.8" b/a=0.97 PA=60.7
1214

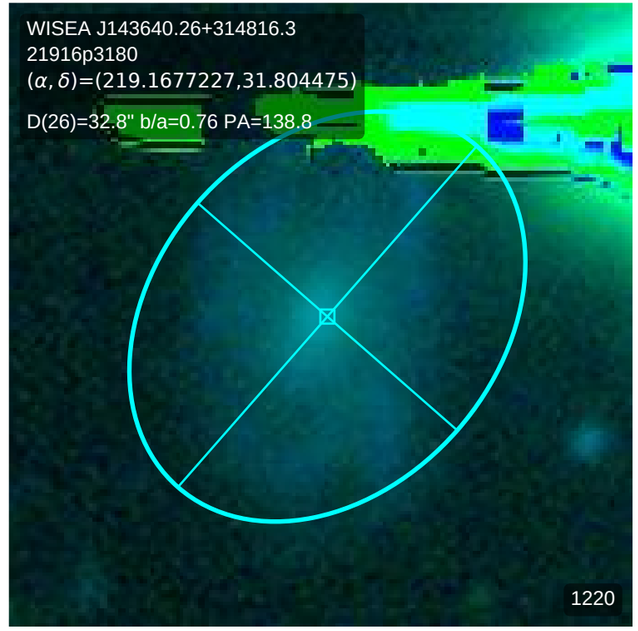

WISEA J120444.61+600855.4
18118p6014
(α, δ)=(181.1846430,60.148858)
D(26)=32.8" b/a=0.49 PA=114.6
1215

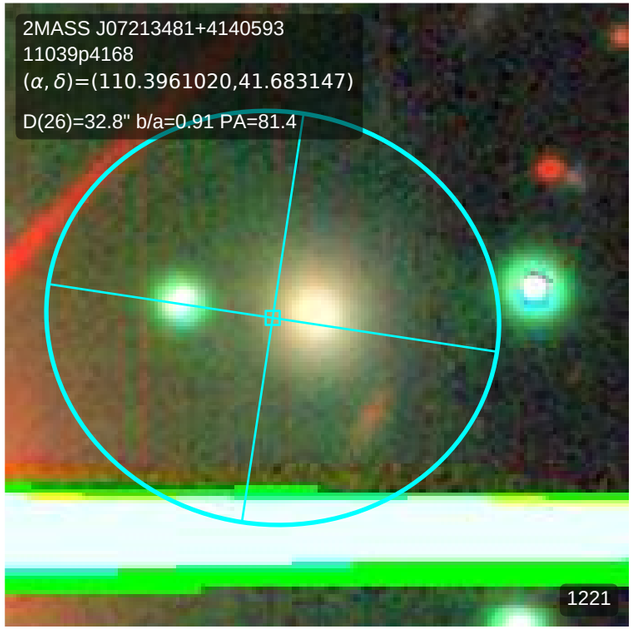

2MASX J07054946+4234258
10645p4257
(α, δ)=(106.4562231,42.573615)
D(26)=32.8" b/a=0.43 PA=6.4
1216

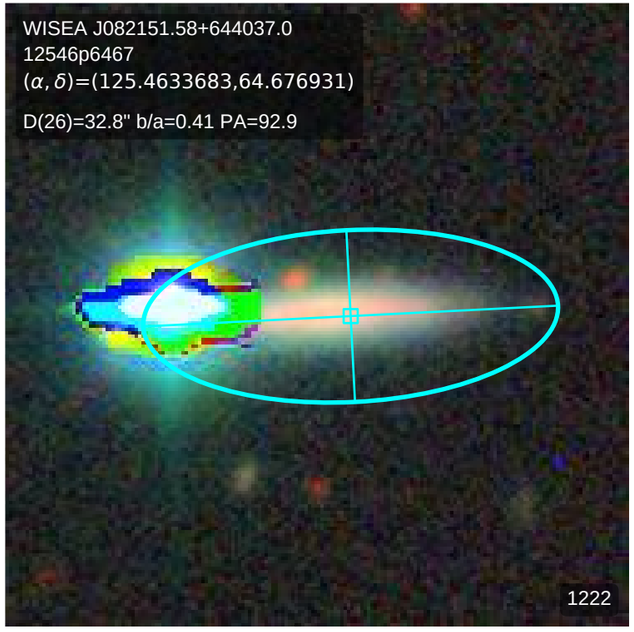

SDSS J120146.65+575702.7
18044p5795
(α, δ)=(180.4460370,57.950488)
D(26)=32.8" b/a=0.53 PA=98.2
1217

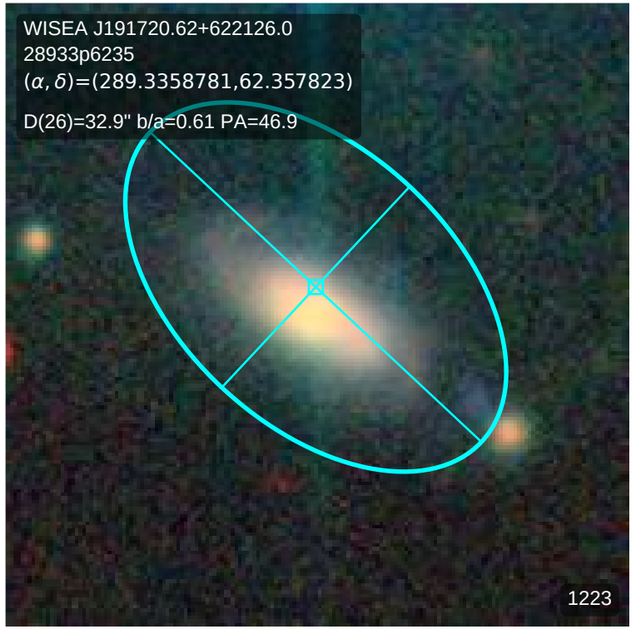

2MASX J18443994+5652317
28116p5687
(α, δ)=(281.1653847,56.876029)
D(26)=32.8" b/a=0.86 PA=164.6
1218

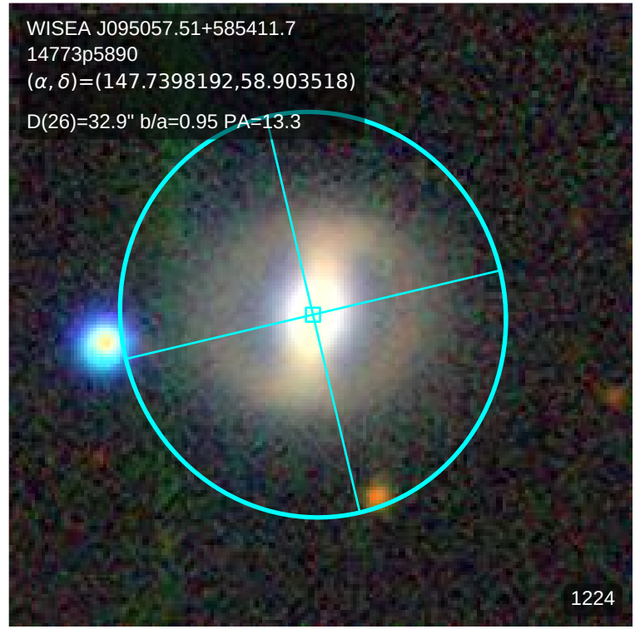

PGC 2236165
28377p4408
(α, δ)=(283.7716389,44.080685)
D(26)=32.8" b/a=0.80 PA=179.8
1219

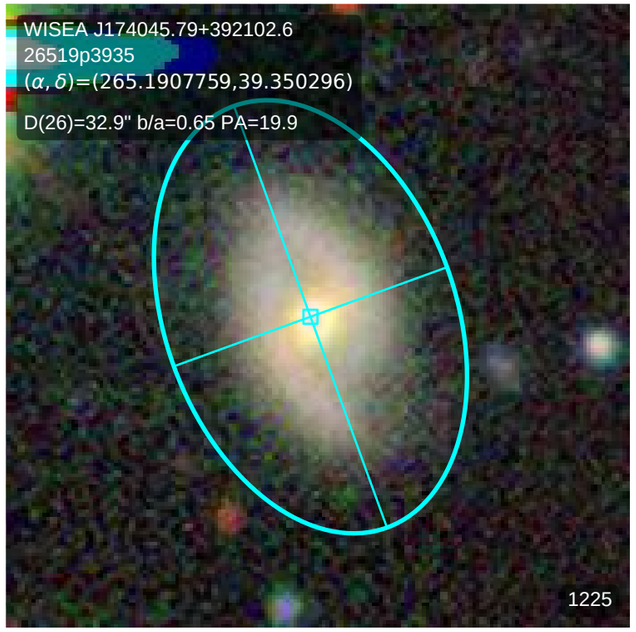

WISEA J143640.26+314816.3
21916p3180
(α, δ)=(219.1677227,31.804475)
D(26)=32.8" b/a=0.76 PA=138.8
1220

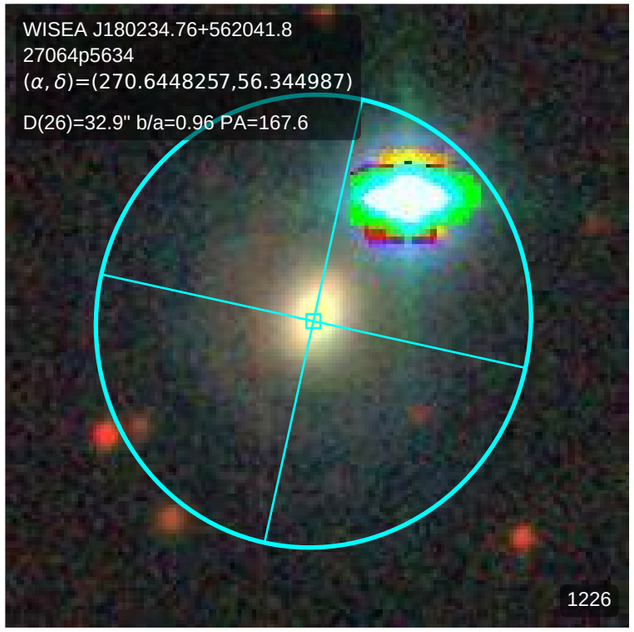

2MASS J07213481+4140593
11039p4168
(α, δ)=(110.3961020,41.683147)
D(26)=32.8" b/a=0.91 PA=81.4
1221

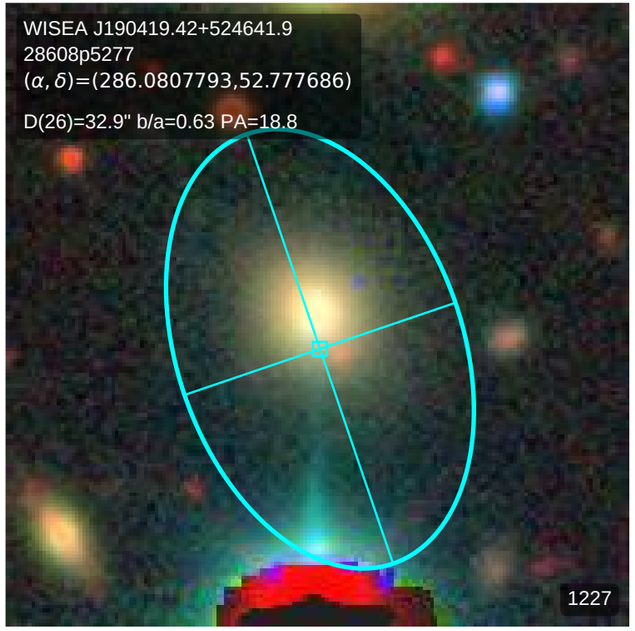

WISEA J082151.58+644037.0
12546p6467
(α, δ)=(125.4633683,64.676931)
D(26)=32.8" b/a=0.41 PA=92.9
1222

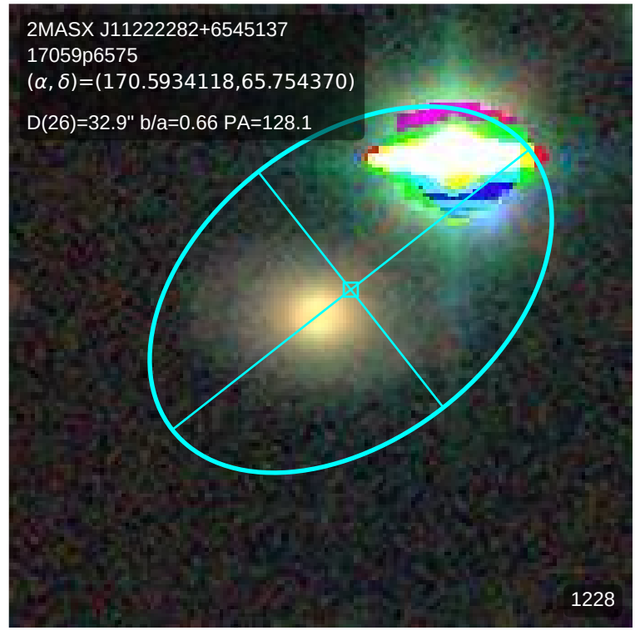

WISEA J191720.62+622126.0
28933p6235
(α, δ)=(289.3358781,62.357823)
D(26)=32.9" b/a=0.61 PA=46.9
1223

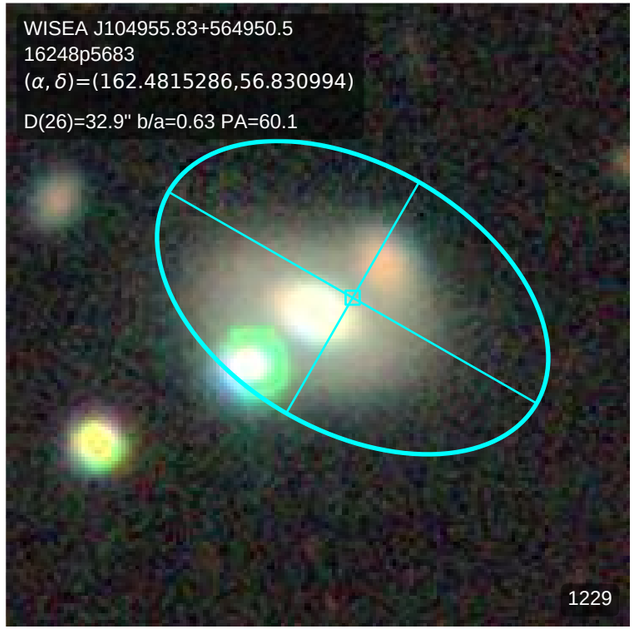

WISEA J095057.51+585411.7
14773p5890
(α, δ)=(147.7398192,58.903518)
D(26)=32.9" b/a=0.95 PA=13.3
1224

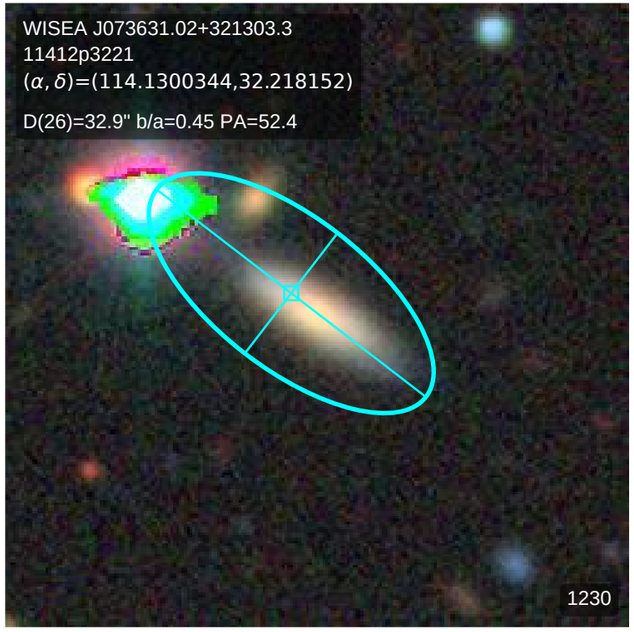

WISEA J174045.79+392102.6
26519p3935
(α, δ)=(265.1907759,39.350296)
D(26)=32.9" b/a=0.65 PA=19.9
1225

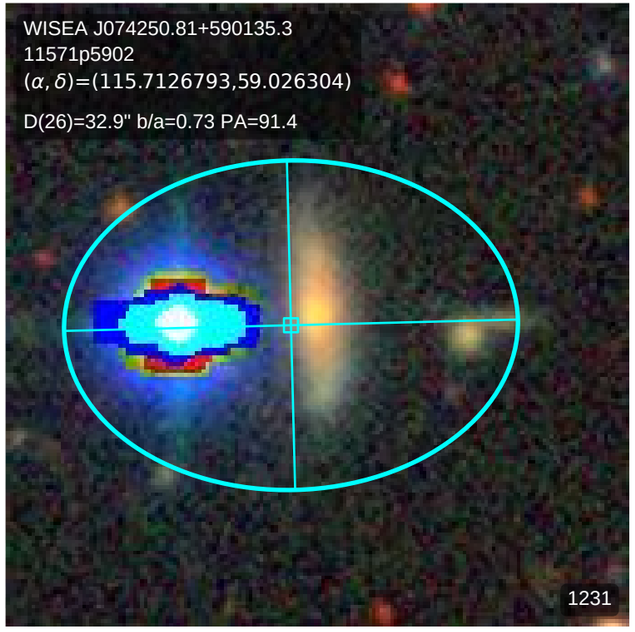

WISEA J180234.76+562041.8
27064p5634
(α, δ)=(270.6448257,56.344987)
D(26)=32.9" b/a=0.96 PA=167.6
1226

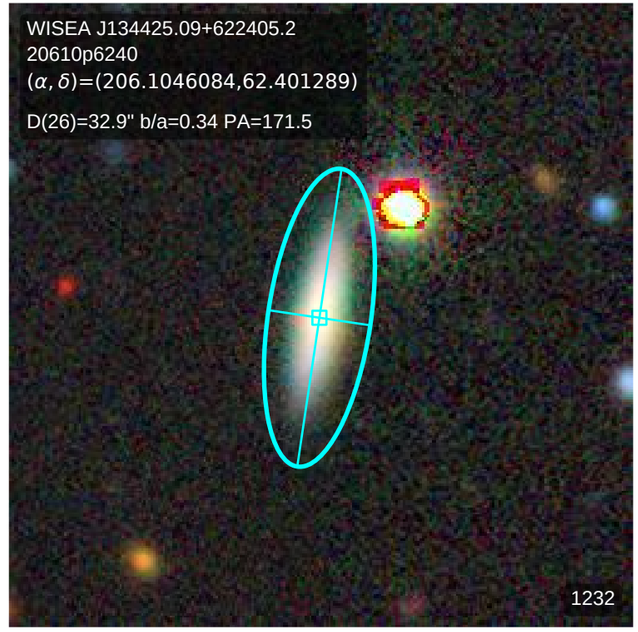

WISEA J190419.42+524641.9
28608p5277
(α, δ)=(286.0807793,52.777686)
D(26)=32.9" b/a=0.63 PA=18.8
1227

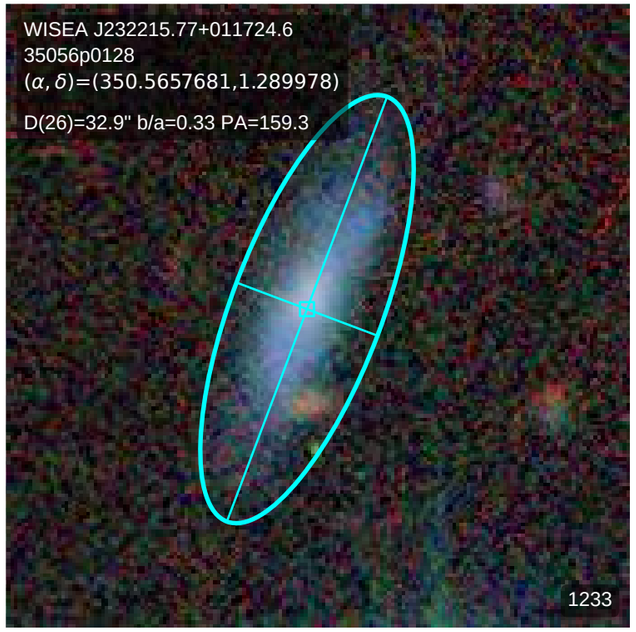

2MASX J11222282+6545137
17059p6575
(α, δ)=(170.5934118,65.754370)
D(26)=32.9" b/a=0.66 PA=128.1
1228

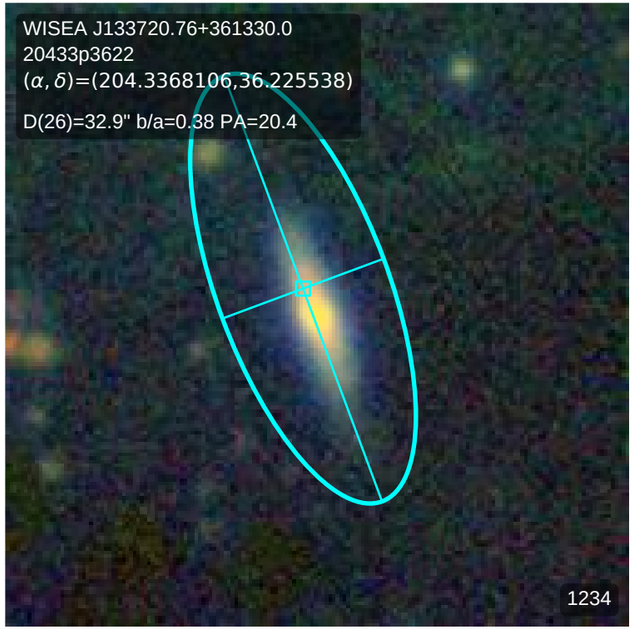

WISEA J104955.83+564950.5
16248p5683
(α, δ)=(162.4815286,56.830994)
D(26)=32.9" b/a=0.63 PA=60.1
1229

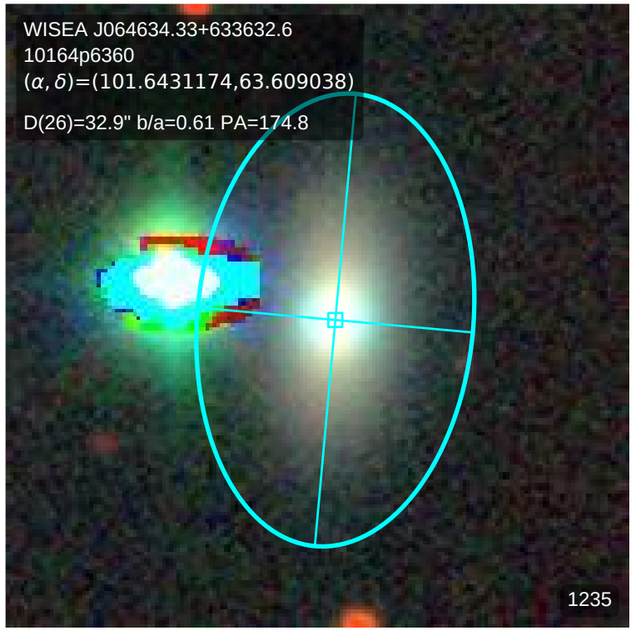

WISEA J073631.02+321303.3
11412p3221
(α, δ)=(114.1300344,32.218152)
D(26)=32.9" b/a=0.45 PA=52.4
1230

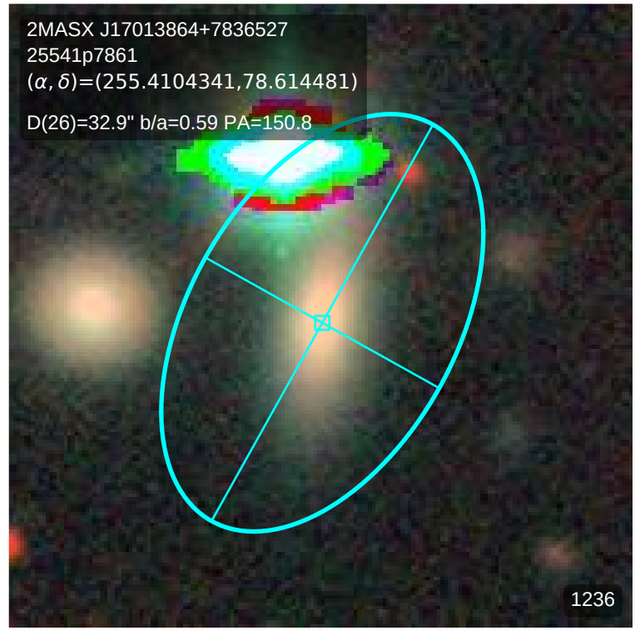

WISEA J074250.81+590135.3
11571p5902
(α, δ)=(115.7126793,59.026304)
D(26)=32.9" b/a=0.73 PA=91.4
1231

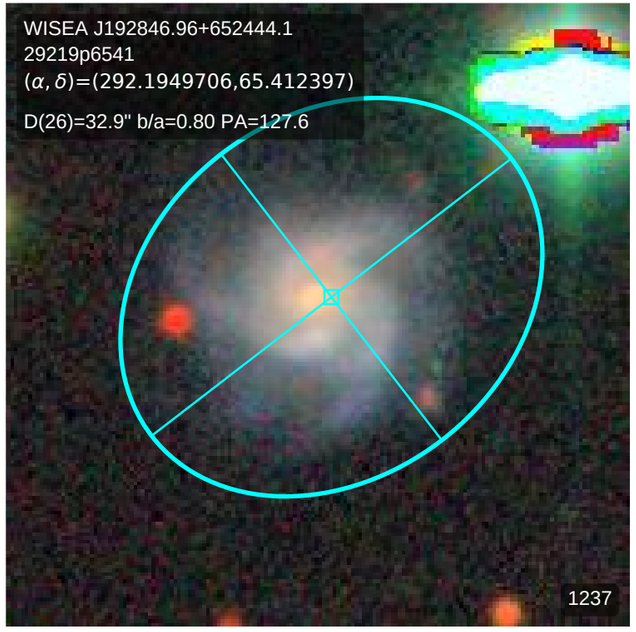

WISEA J134425.09+622405.2
20610p6240
(α, δ)=(206.1046084,62.401289)
D(26)=32.9" b/a=0.34 PA=171.5
1232

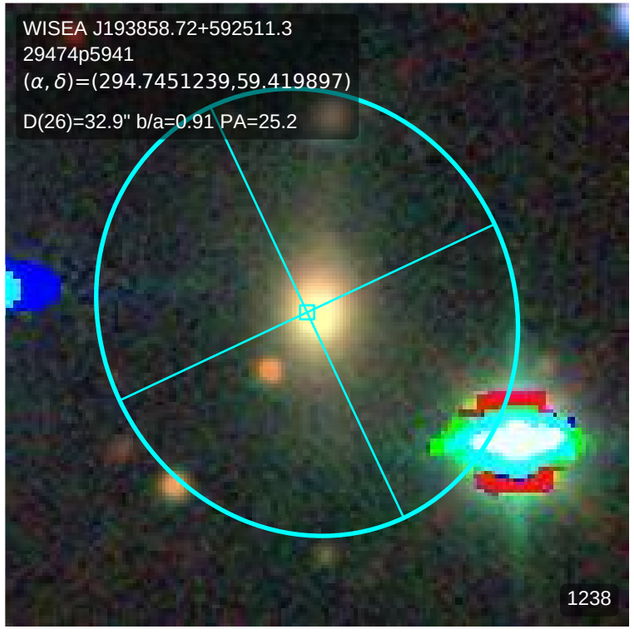

WISEA J232215.77+011724.6
35056p0128
(α, δ)=(350.5657681,1.289978)
D(26)=32.9" b/a=0.33 PA=159.3
1233

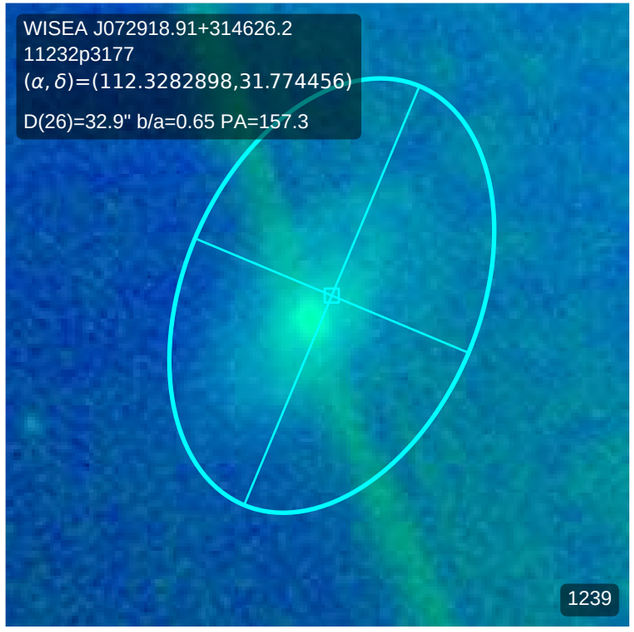

WISEA J133720.76+361330.0
20433p3622
(α, δ)=(204.3368106,36.225538)
D(26)=32.9" b/a=0.38 PA=20.4
1234

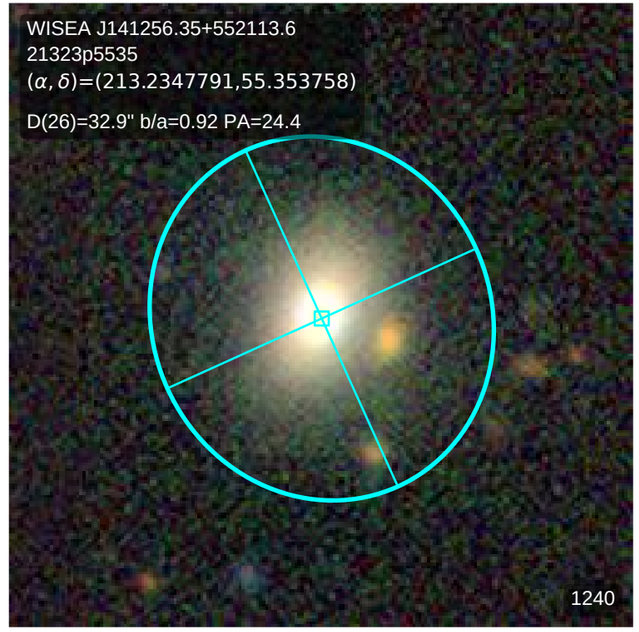

WISEA J064634.33+633632.6
10164p6360
(α, δ)=(101.6431174,63.609038)
D(26)=32.9" b/a=0.61 PA=174.8
1235

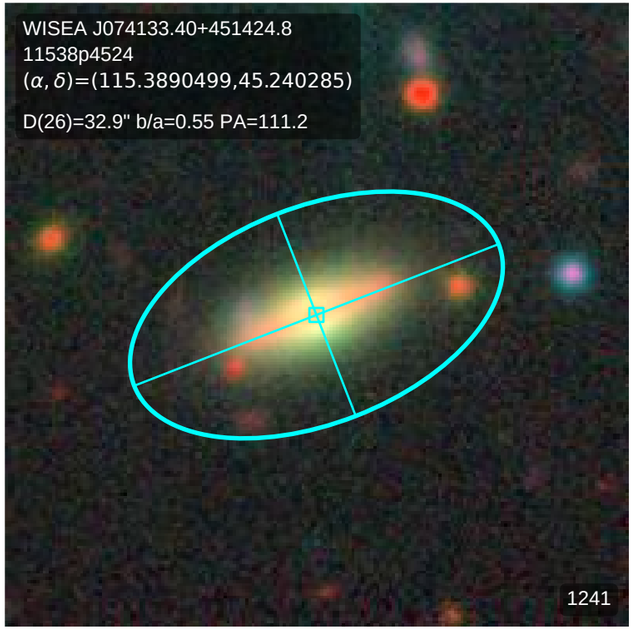

2MASX J17013864+7836527
25541p7861
(α, δ)=(255.4104341,78.614481)
D(26)=32.9" b/a=0.59 PA=150.8
1236

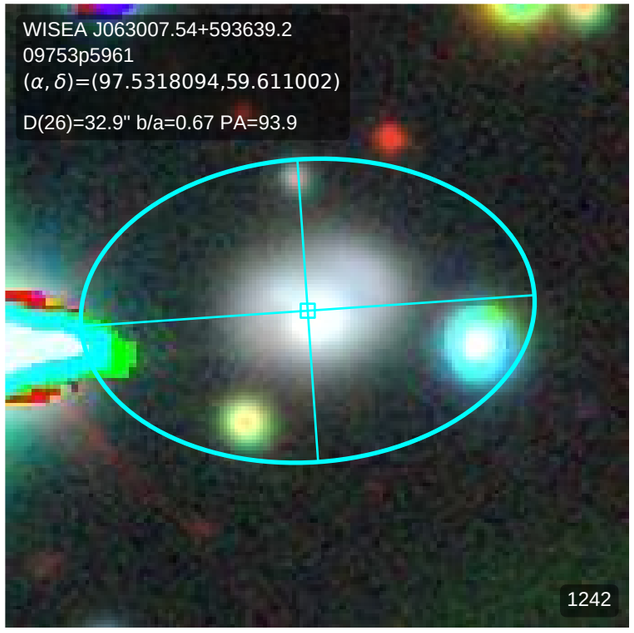

WISEA J192846.96+652444.1
29219p6541
(α, δ)=(292.1949706,65.412397)
D(26)=32.9" b/a=0.80 PA=127.6
1237

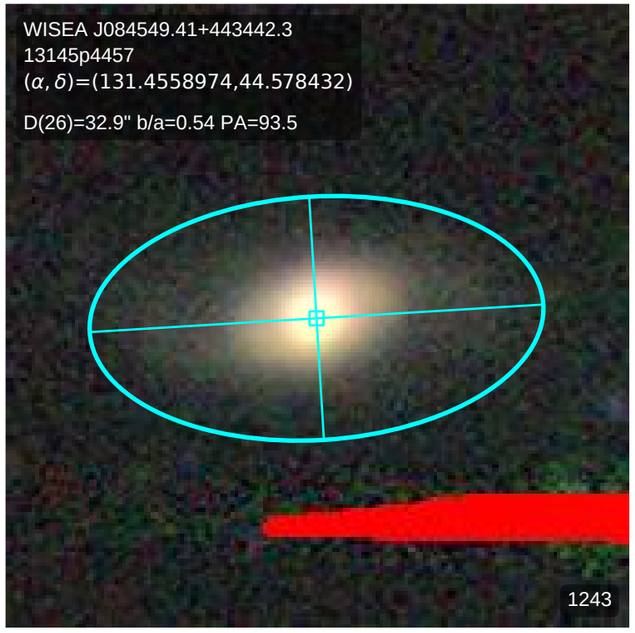

WISEA J193858.72+592511.3
29474p5941
(α, δ)=(294.7451239,59.419897)
D(26)=32.9" b/a=0.91 PA=25.2
1238

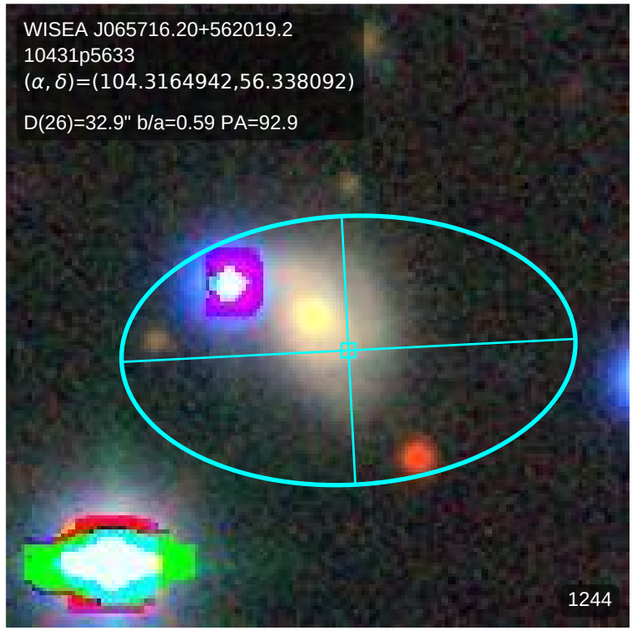

WISEA J072918.91+314626.2
11232p3177
(α, δ)=(112.3282898,31.774456)
D(26)=32.9" b/a=0.65 PA=157.3
1239

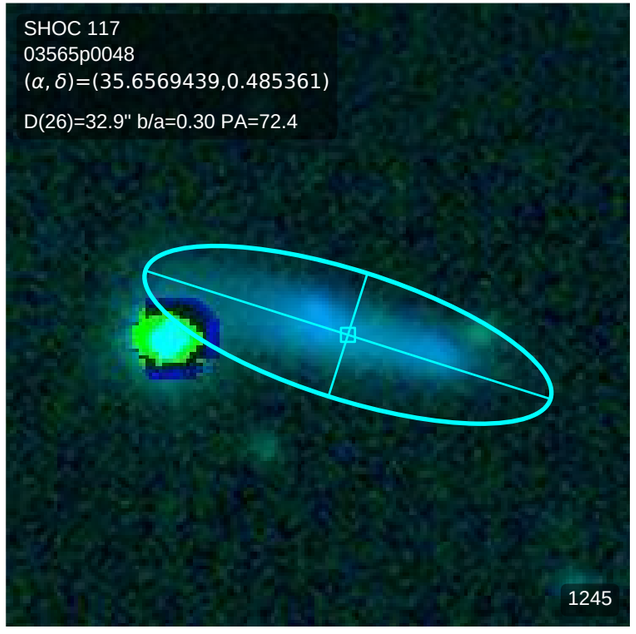

WISEA J141256.35+552113.6
21323p5535
(α, δ)=(213.2347791,55.353758)
D(26)=32.9" b/a=0.92 PA=24.4
1240

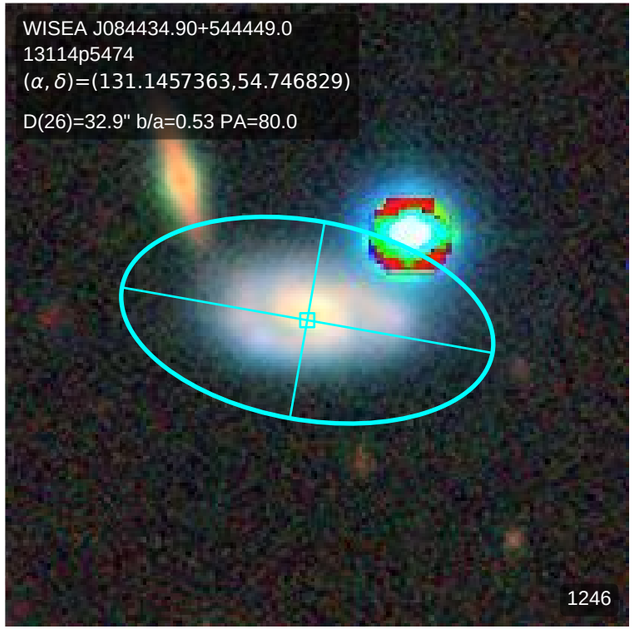

WISEA J074133.40+451424.8
11538p4524
(α, δ)=(115.3890499,45.240285)
D(26)=32.9" b/a=0.55 PA=111.2
1241

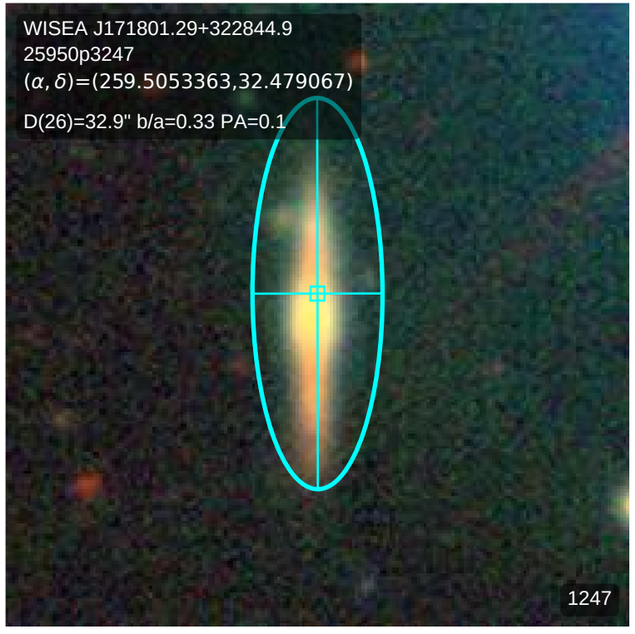

WISEA J063007.54+593639.2
09753p5961
(α, δ)=(97.5318094,59.611002)
D(26)=32.9" b/a=0.67 PA=93.9
1242

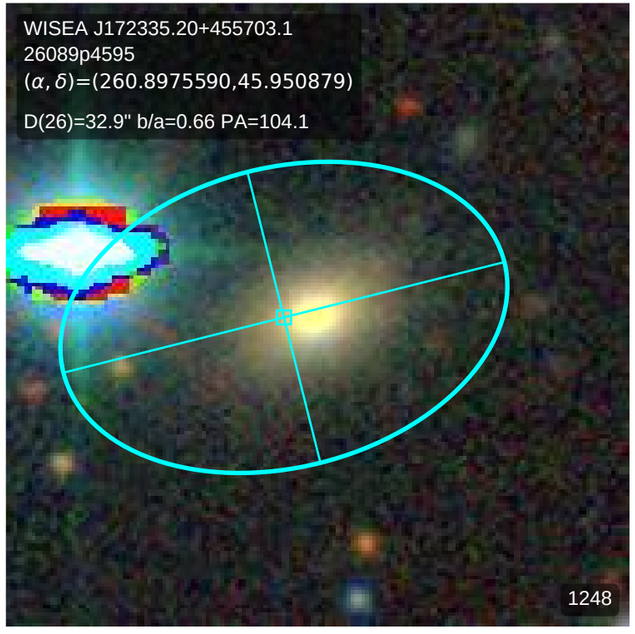

WISEA J084549.41+443442.3
13145p4457
(α, δ)=(131.4558974,44.578432)
D(26)=32.9" b/a=0.54 PA=93.5
1243

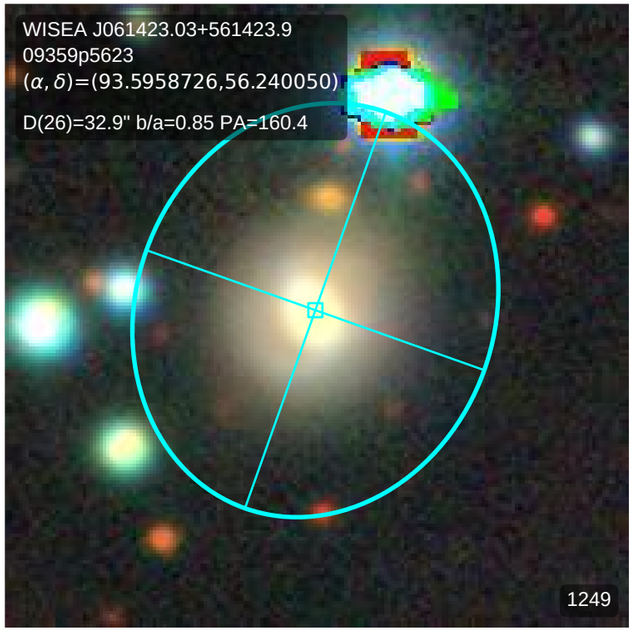

WISEA J065716.20+562019.2
10431p5633
(α, δ)=(104.3164942,56.338092)
D(26)=32.9" b/a=0.59 PA=92.9
1244

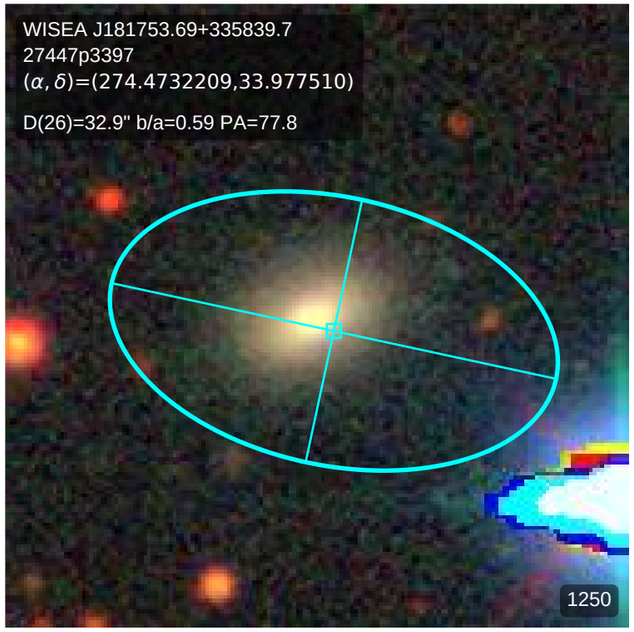

SHOC 117
03565p0048
(α, δ)=(35.6569439,0.485361)
D(26)=32.9" b/a=0.30 PA=72.4
1245

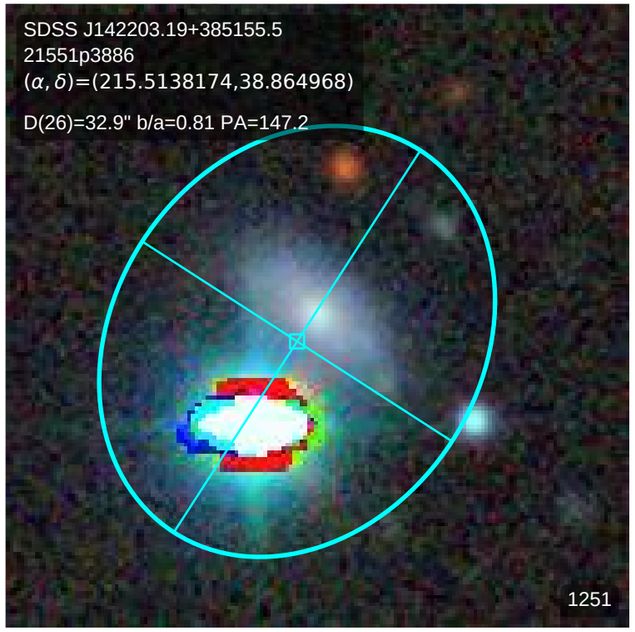

WISEA J084434.90+544449.0
13114p5474
(α, δ)=(131.1457363,54.746829)
D(26)=32.9" b/a=0.53 PA=80.0
1246

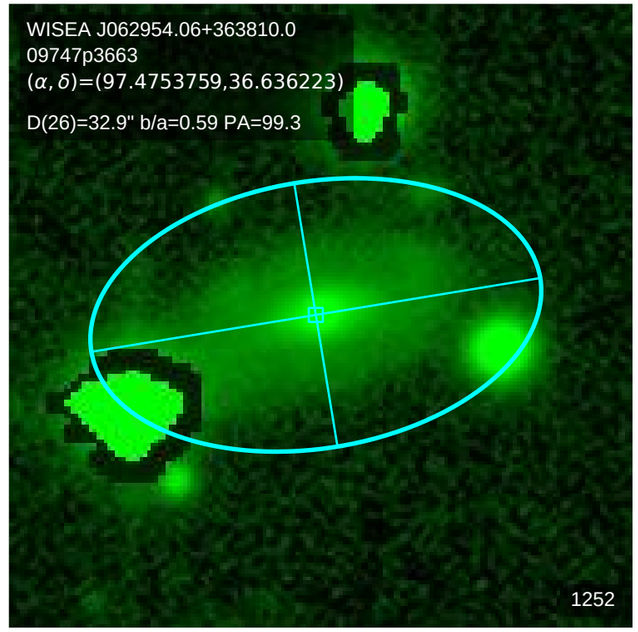

WISEA J171801.29+322844.9
25950p3247
(α, δ)=(259.5053363,32.479067)
D(26)=32.9" b/a=0.33 PA=0.1
1247

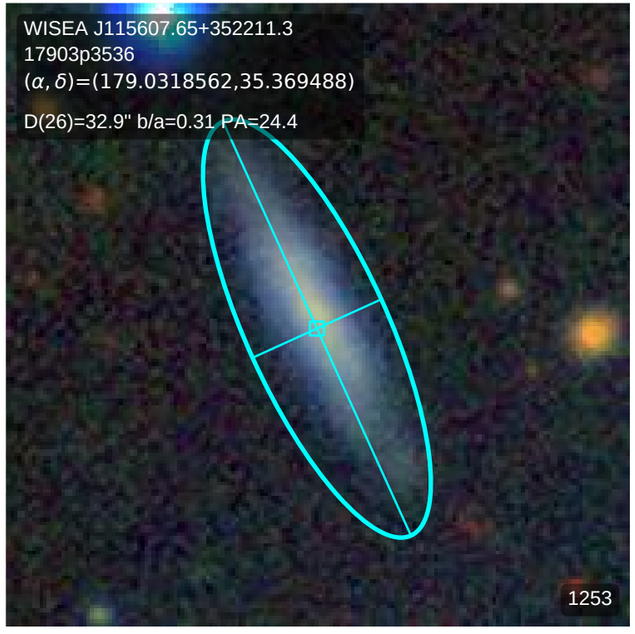

WISEA J172335.20+455703.1
26089p4595
(α, δ)=(260.8975590,45.950879)
D(26)=32.9" b/a=0.66 PA=104.1
1248

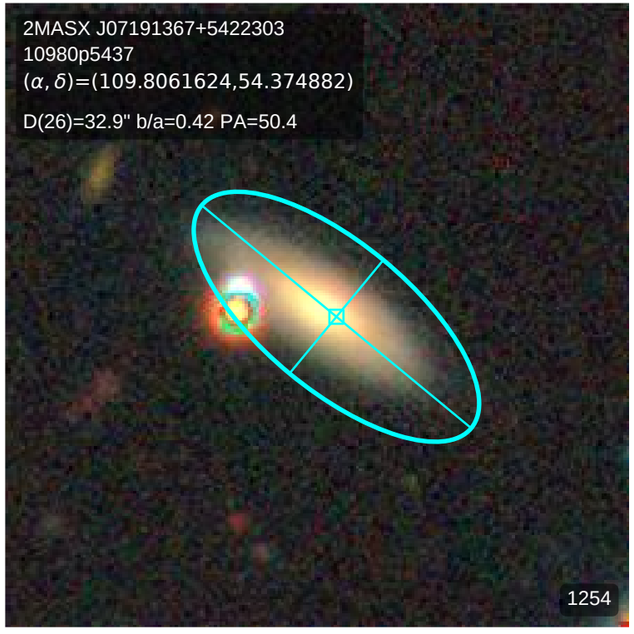

WISEA J061423.03+561423.9
09359p5623
(α, δ)=(93.5958726,56.240050)
D(26)=32.9" b/a=0.85 PA=160.4
1249

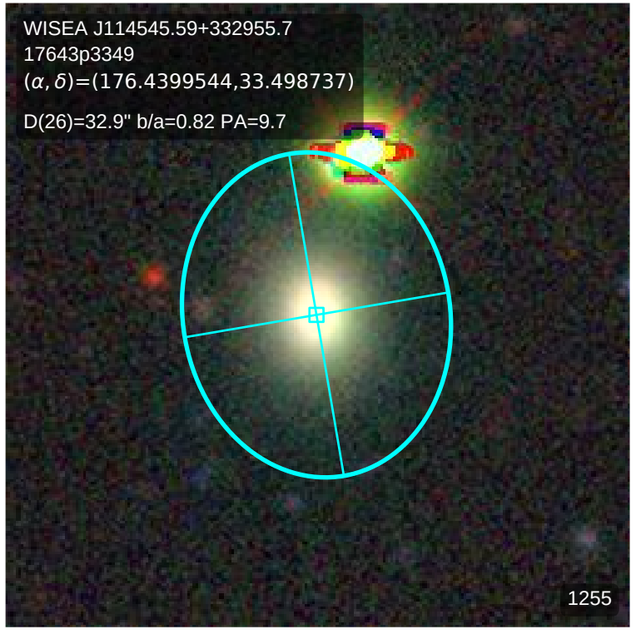

WISEA J181753.69+335839.7
27447p3397
(α, δ)=(274.4732209,33.977510)
D(26)=32.9" b/a=0.59 PA=77.8
1250

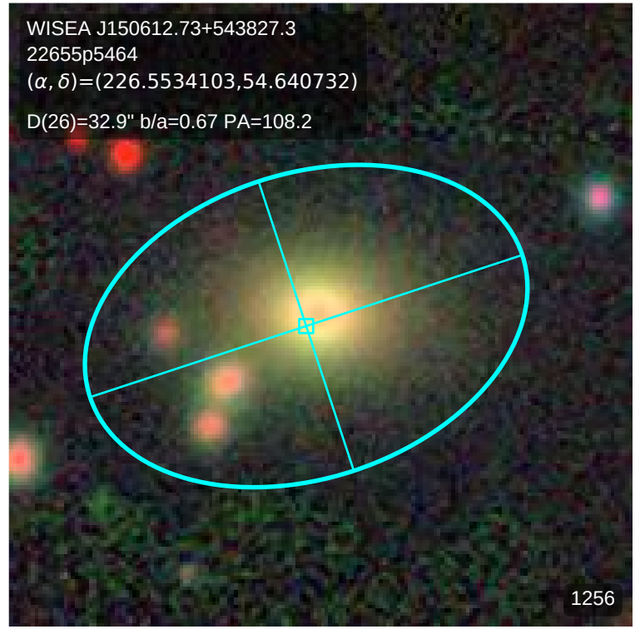

SDSS J142203.19+385155.5
21551p3886
(α, δ)=(215.5138174,38.864968)
D(26)=32.9" b/a=0.81 PA=147.2
1251

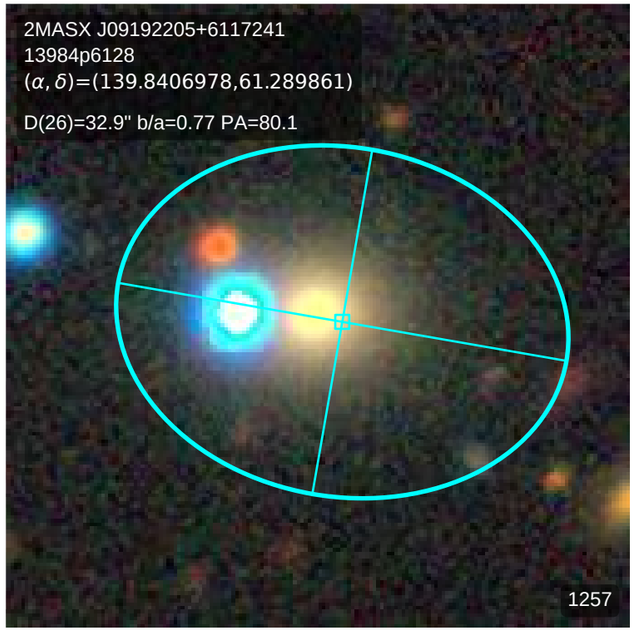

WISEA J062954.06+363810.0
09747p3663
(α, δ)=(97.4753759,36.636223)
D(26)=32.9" b/a=0.59 PA=99.3
1252

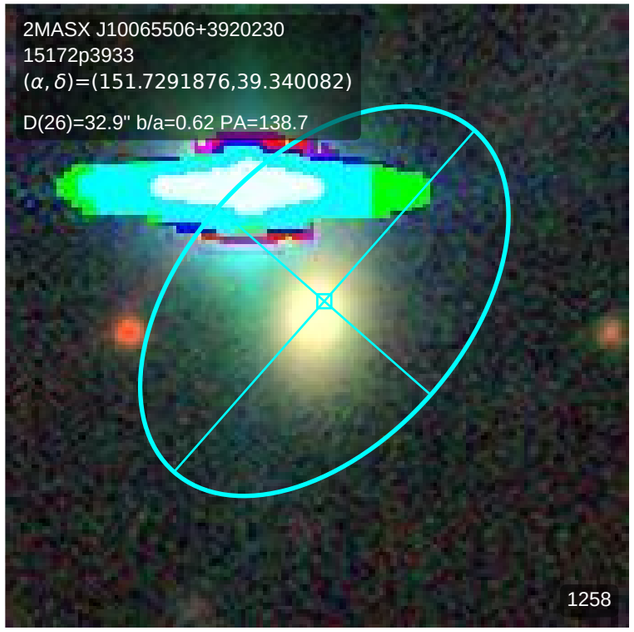

WISEA J115607.65+352211.3
17903p3536
(α, δ)=(179.0318562,35.369488)
D(26)=32.9" b/a=0.31 PA=24.4
1253

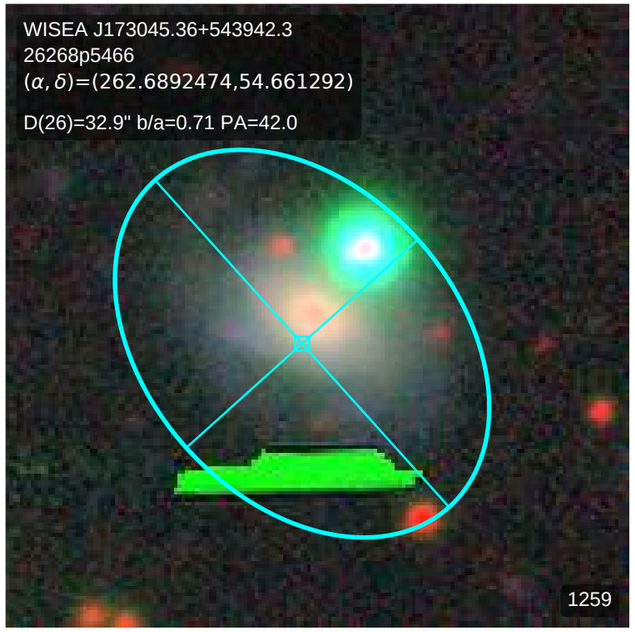

2MASX J07191367+5422303
10980p5437
(α, δ)=(109.8061624,54.374882)
D(26)=32.9" b/a=0.42 PA=50.4
1254

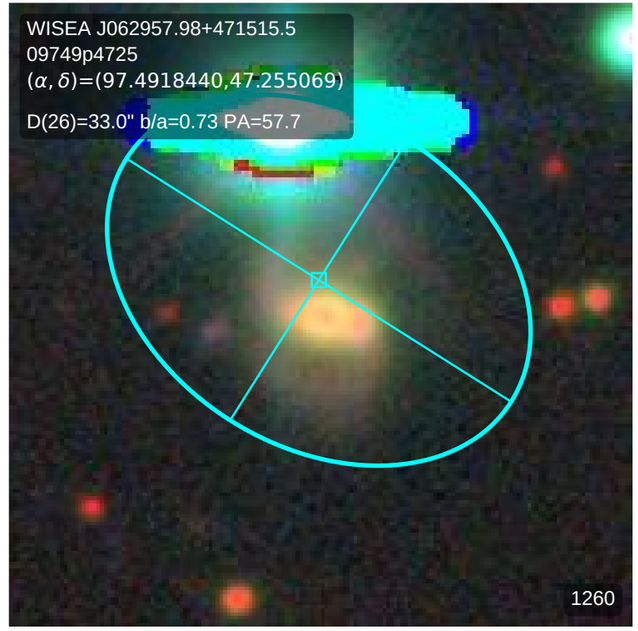

WISEA J114545.59+332955.7
17643p3349
(α, δ)=(176.4399544,33.498737)
D(26)=32.9" b/a=0.82 PA=9.7
1255

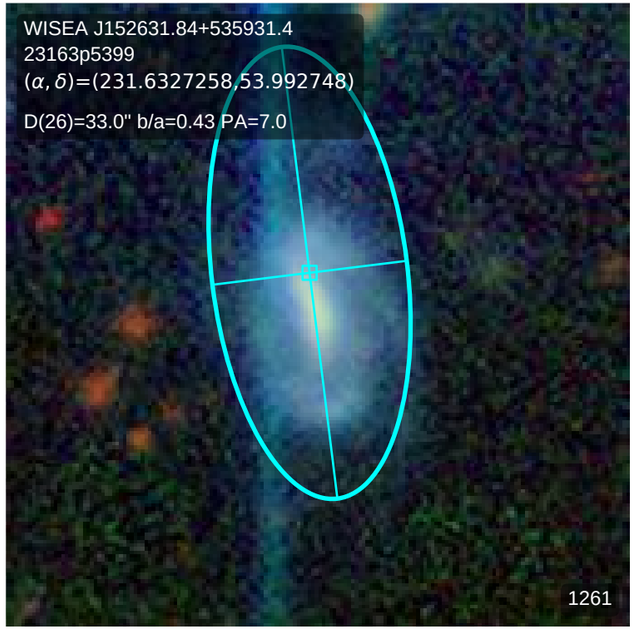

WISEA J150612.73+543827.3
22655p5464
(α, δ)=(226.5534103,54.640732)
D(26)=32.9" b/a=0.67 PA=108.2
1256

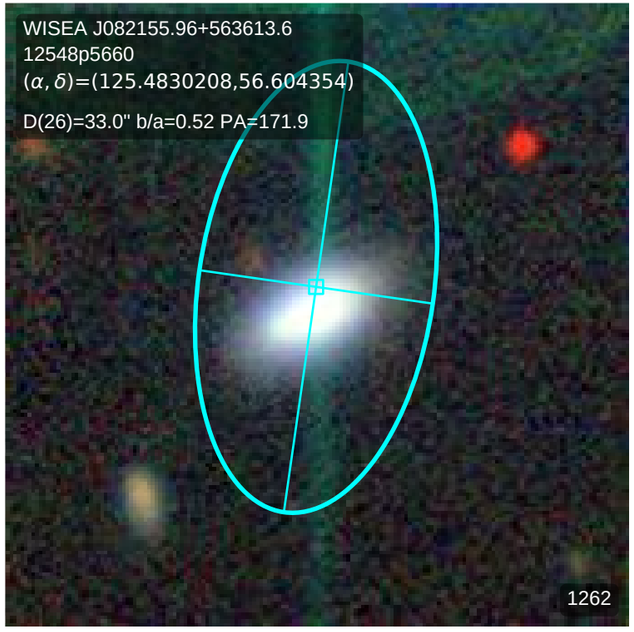

2MASX J09192205+6117241
13984p6128
(α, δ)=(139.8406978,61.289861)
D(26)=32.9" b/a=0.77 PA=80.1
1257

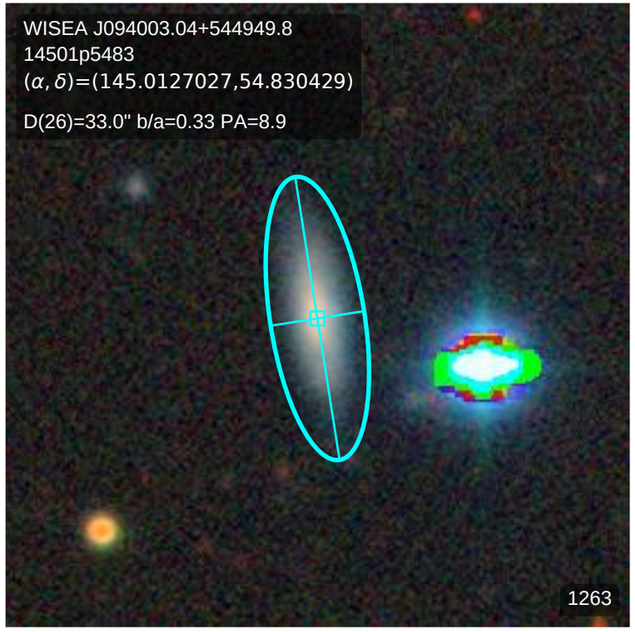

2MASX J10065506+3920230
15172p3933
(α, δ)=(151.7291876,39.340082)
D(26)=32.9" b/a=0.62 PA=138.7
1258

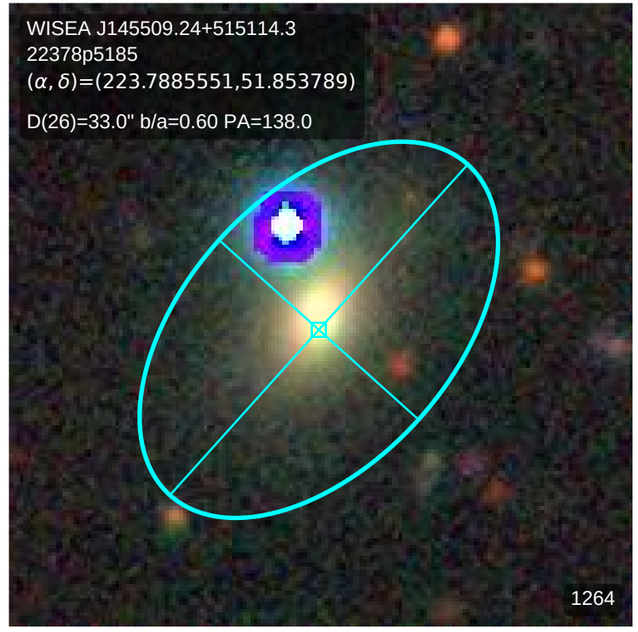

WISEA J173045.36+543942.3
26268p5466
(α, δ)=(262.6892474,54.661292)
D(26)=32.9" b/a=0.71 PA=42.0
1259

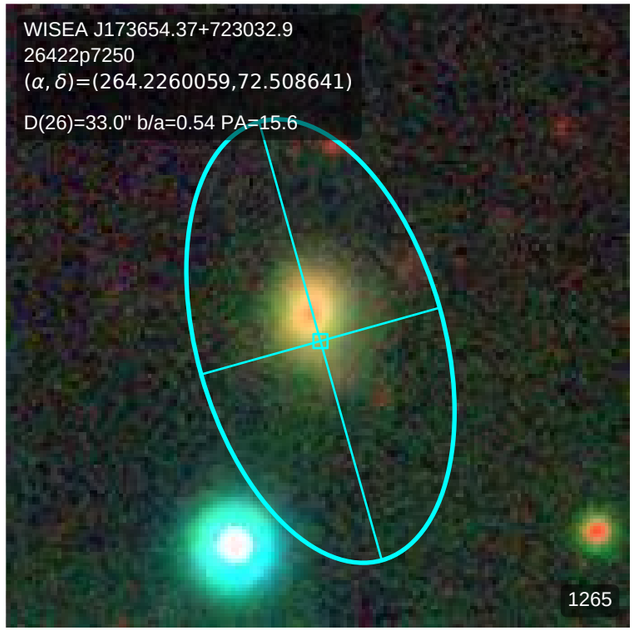

WISEA J062957.98+471515.5
09749p4725
(α, δ)=(97.4918440,47.255069)
D(26)=33.0" b/a=0.73 PA=57.7
1260

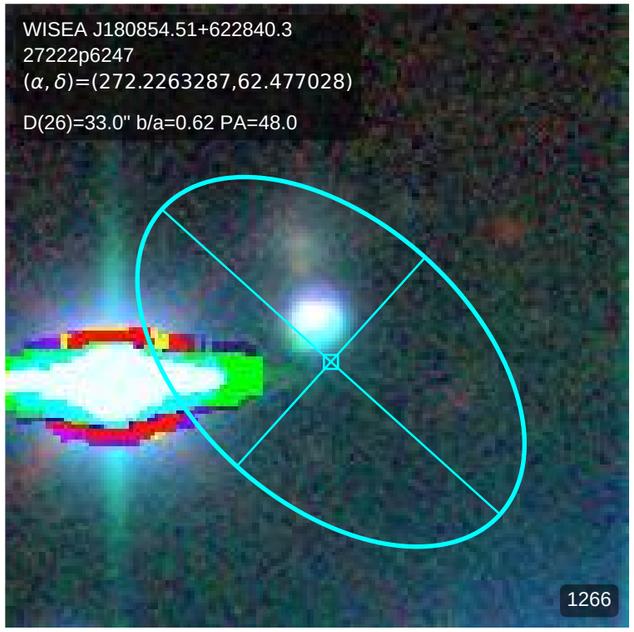

WISEA J152631.84+535931.4
23163p5399
(α, δ)=(231.6327258,53.992748)
D(26)=33.0" b/a=0.43 PA=7.0
1261

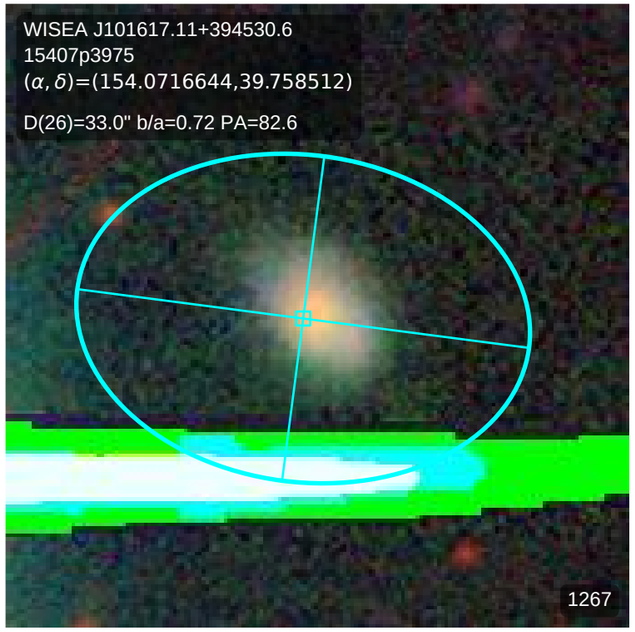

WISEA J082155.96+563613.6
12548p5660
(α, δ)=(125.4830208,56.604354)
D(26)=33.0" b/a=0.52 PA=171.9
1262

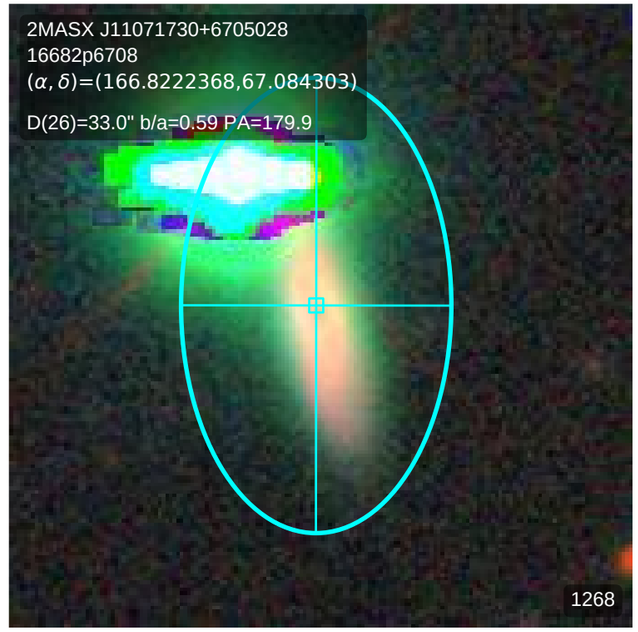

WISEA J094003.04+544949.8
14501p5483
(α, δ)=(145.0127027,54.830429)
D(26)=33.0" b/a=0.33 PA=8.9
1263

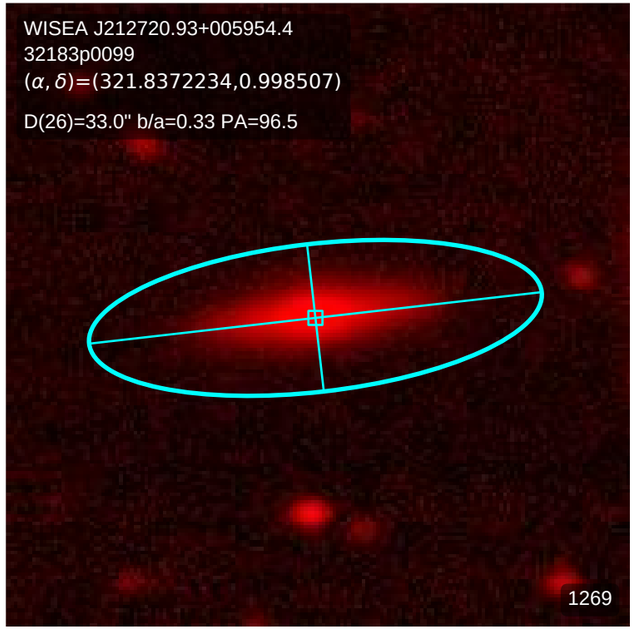

WISEA J145509.24+515114.3
22378p5185
(α, δ)=(223.7885551,51.853789)
D(26)=33.0" b/a=0.60 PA=138.0
1264

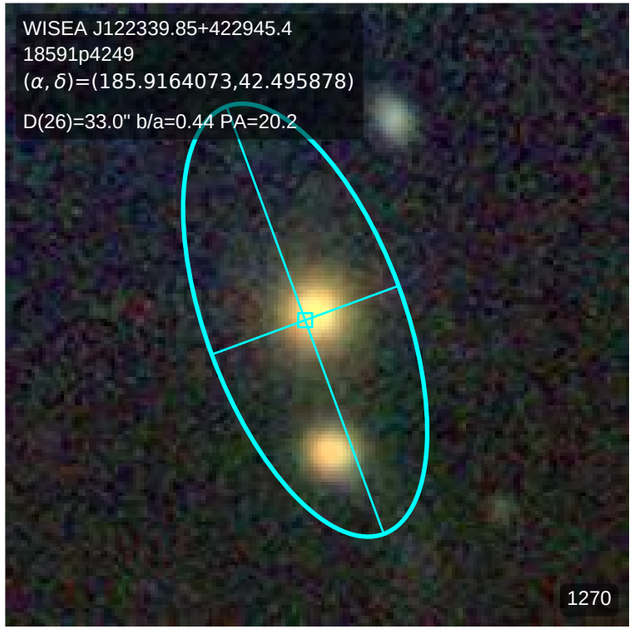

WISEA J173654.37+723032.9
26422p7250
(α, δ)=(264.2260059,72.508641)
D(26)=33.0" b/a=0.54 PA=15.6
1265

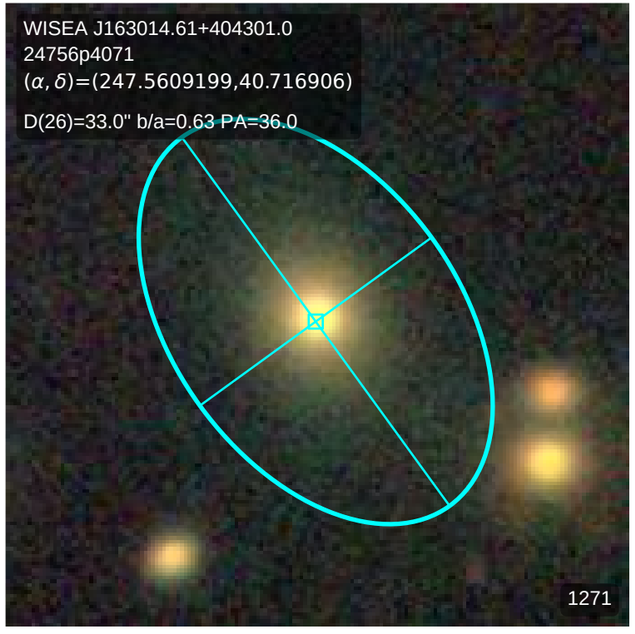

WISEA J180854.51+622840.3
27222p6247
(α, δ)=(272.2263287,62.477028)
D(26)=33.0" b/a=0.62 PA=48.0
1266

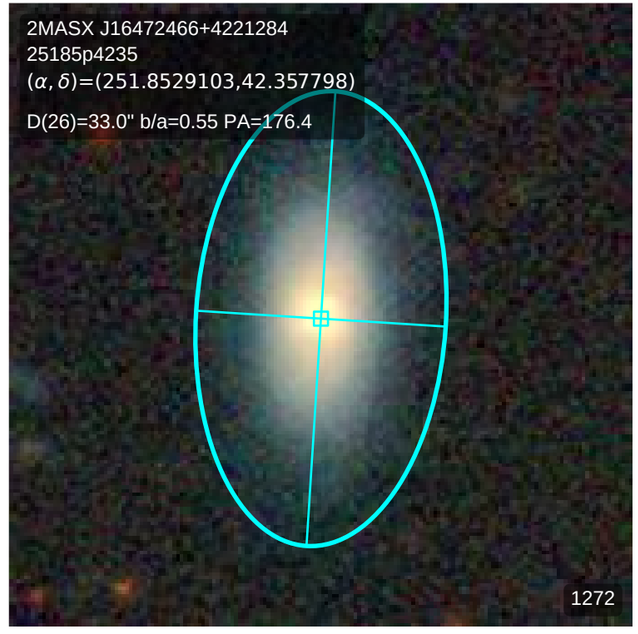

WISEA J101617.11+394530.6
15407p3975
(α, δ)=(154.0716644,39.758512)
D(26)=33.0" b/a=0.72 PA=82.6
1267

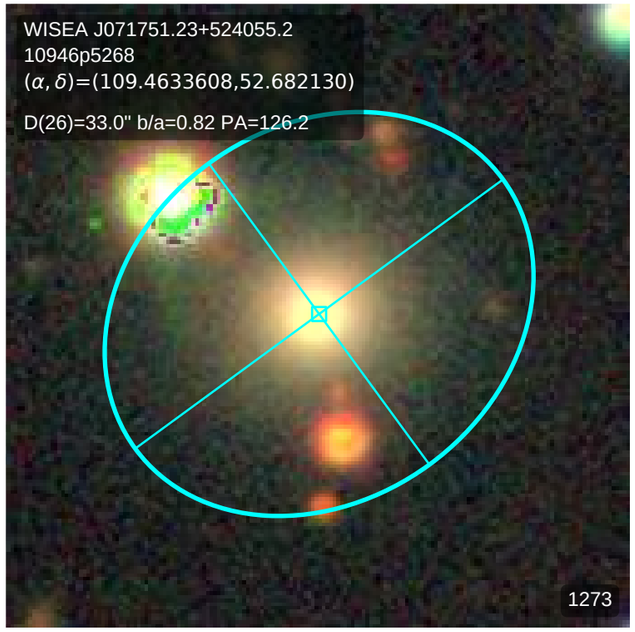

2MASX J11071730+6705028
16682p6708
(α, δ)=(166.8222368,67.084303)
D(26)=33.0" b/a=0.59 PA=179.9
1268

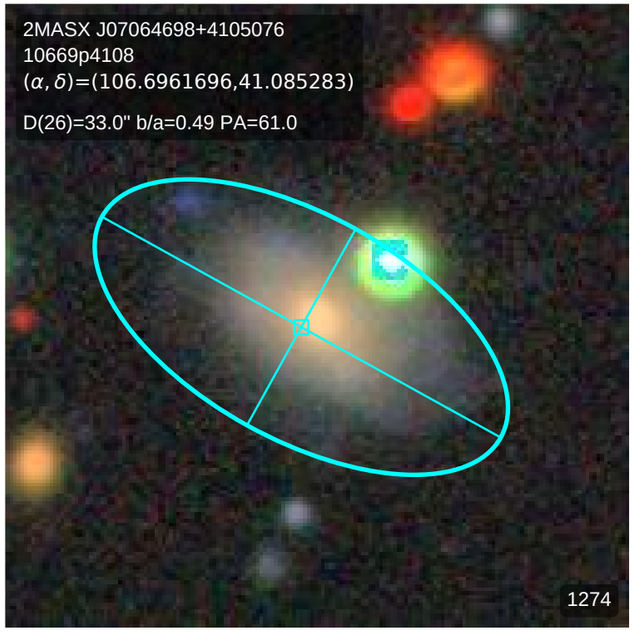

WISEA J212720.93+005954.4
32183p0099
(α, δ)=(321.8372234,0.998507)
D(26)=33.0" b/a=0.33 PA=96.5
1269

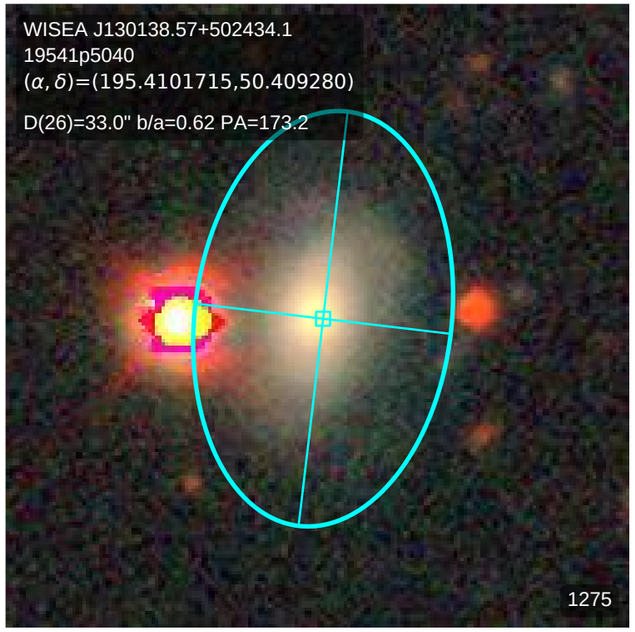

WISEA J122339.85+422945.4
18591p4249
(α, δ)=(185.9164073,42.495878)
D(26)=33.0" b/a=0.44 PA=20.2
1270

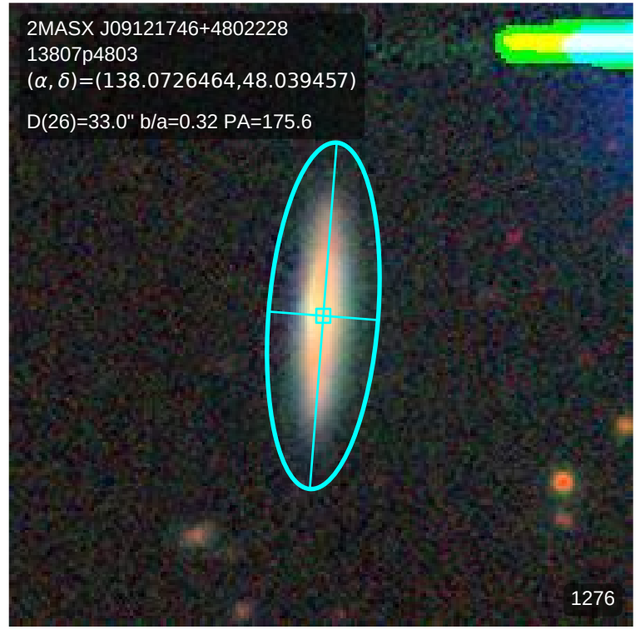

WISEA J163014.61+404301.0
24756p4071
(α, δ)=(247.5609199,40.716906)
D(26)=33.0" b/a=0.63 PA=36.0
1271

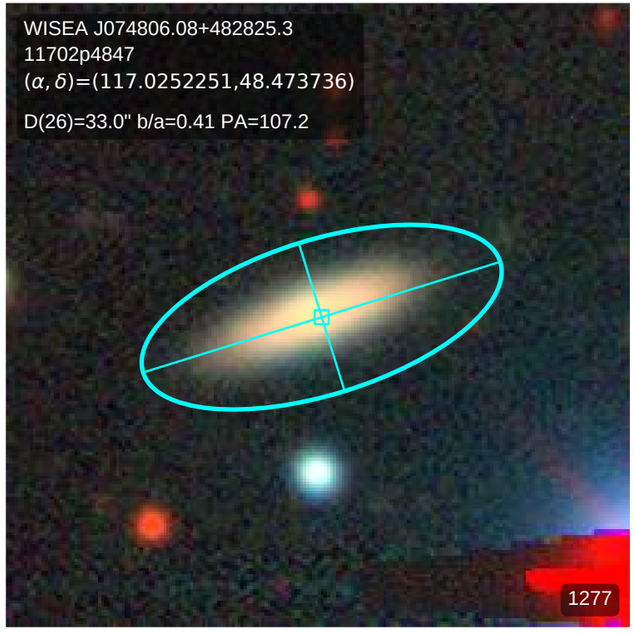

2MASX J16472466+4221284
25185p4235
(α, δ)=(251.8529103,42.357798)
D(26)=33.0" b/a=0.55 PA=176.4
1272

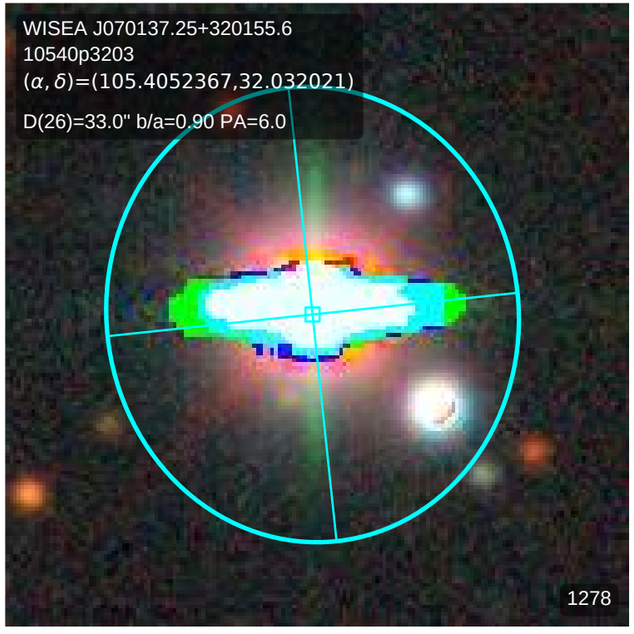

WISEA J071751.23+524055.2
10946p5268
(α, δ)=(109.4633608,52.682130)
D(26)=33.0" b/a=0.82 PA=126.2
1273

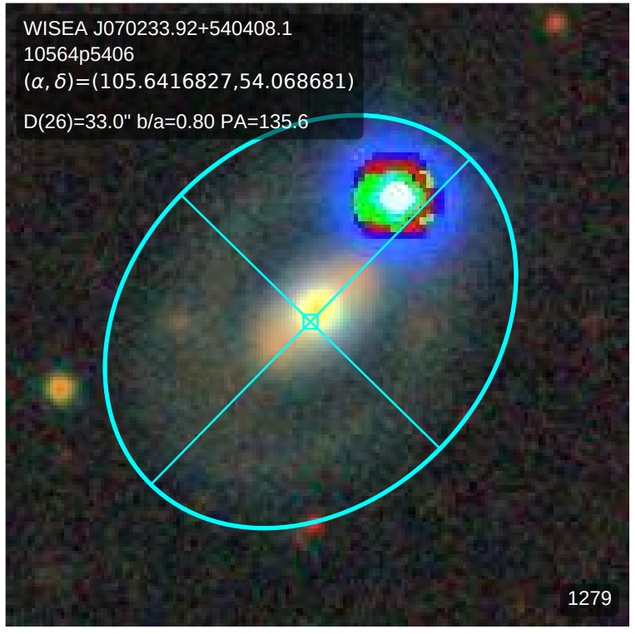

2MASX J07064698+4105076
10669p4108
(α, δ)=(106.6961696,41.085283)
D(26)=33.0" b/a=0.49 PA=61.0
1274

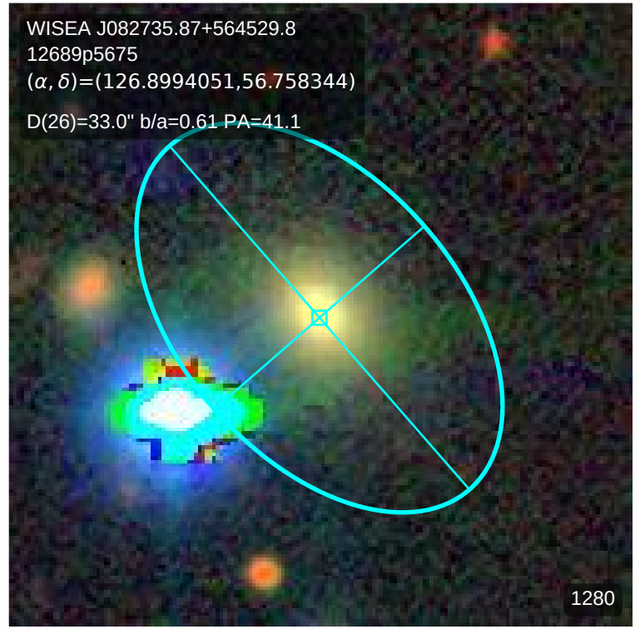

WISEA J130138.57+502434.1
19541p5040
(α, δ)=(195.4101715,50.409280)
D(26)=33.0" b/a=0.62 PA=173.2
1275

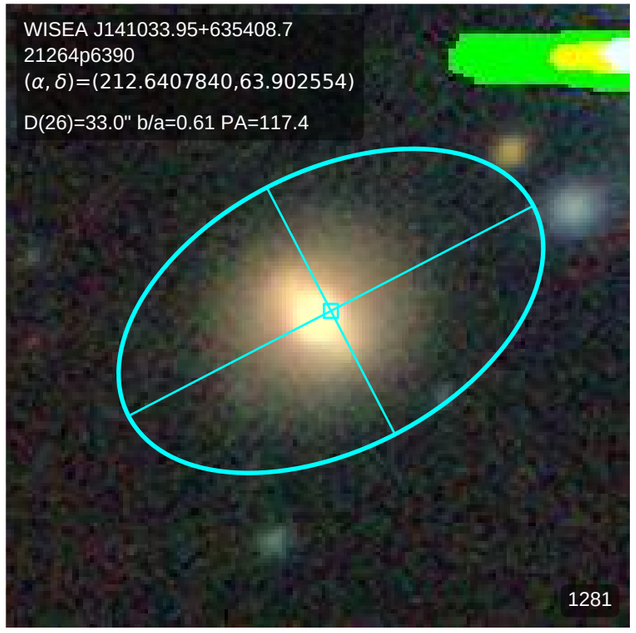

2MASX J09121746+4802228
13807p4803
(α, δ)=(138.0726464,48.039457)
D(26)=33.0" b/a=0.32 PA=175.6
1276

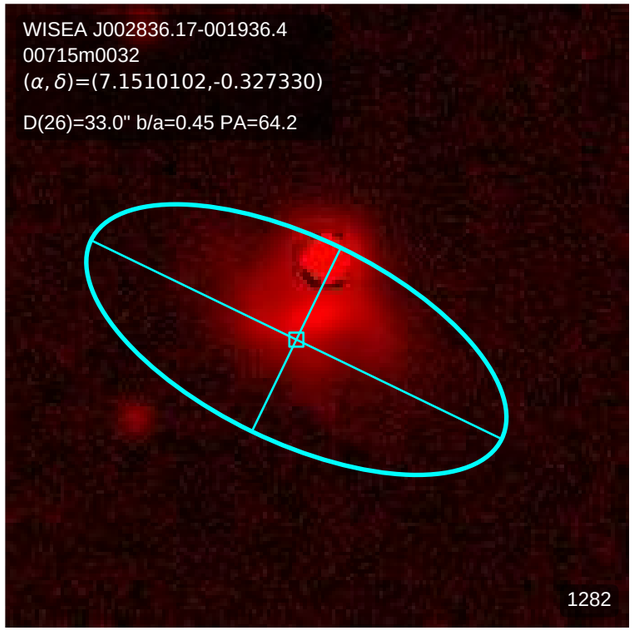

WISEA J074806.08+482825.3
11702p4847
(α, δ)=(117.0252251,48.473736)
D(26)=33.0" b/a=0.41 PA=107.2
1277

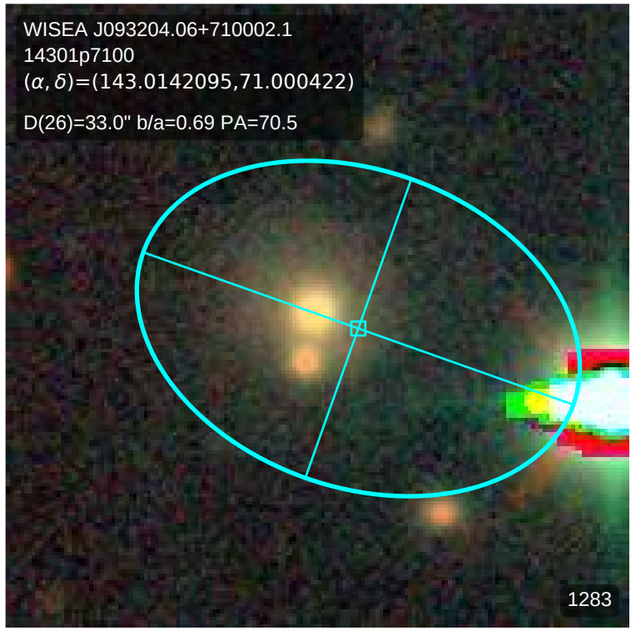

WISEA J070137.25+320155.6
10540p3203
(α, δ)=(105.4052367,32.032021)
D(26)=33.0" b/a=0.90 PA=6.0
1278

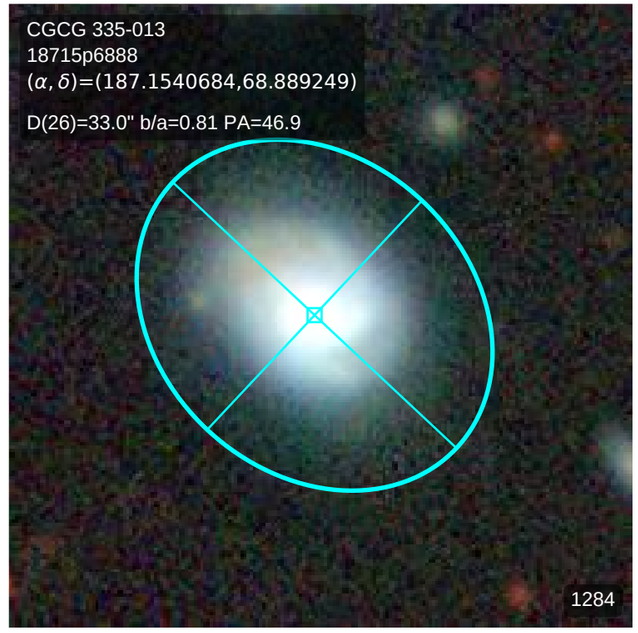

WISEA J070233.92+540408.1
10564p5406
(α, δ)=(105.6416827,54.068681)
D(26)=33.0" b/a=0.80 PA=135.6
1279

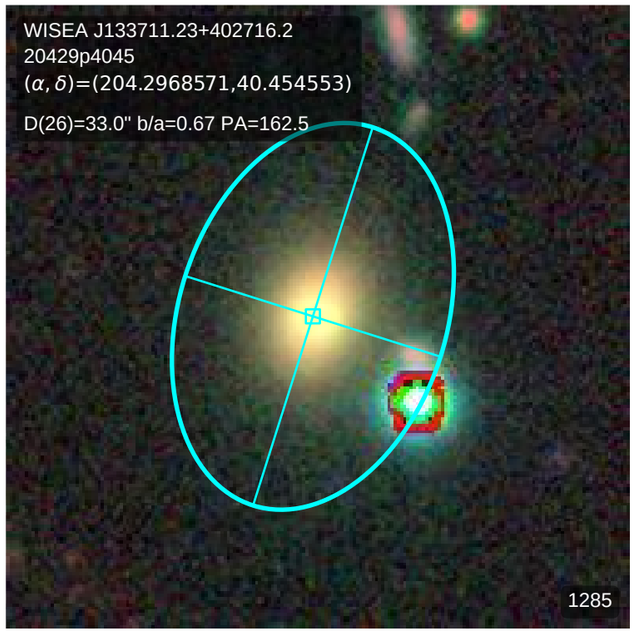

WISEA J082735.87+564529.8
12689p5675
(α, δ)=(126.8994051,56.758344)
D(26)=33.0" b/a=0.61 PA=41.1
1280

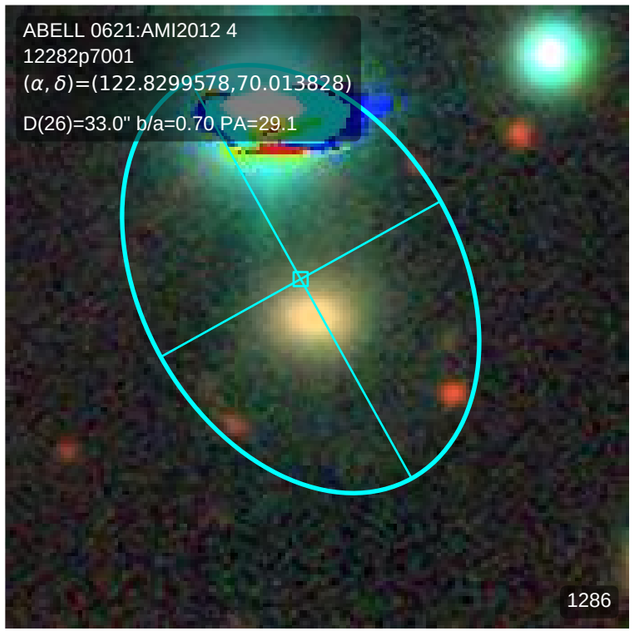

WISEA J141033.95+635408.7
21264p6390
(α, δ)=(212.6407840,63.902554)
D(26)=33.0" b/a=0.61 PA=117.4
1281

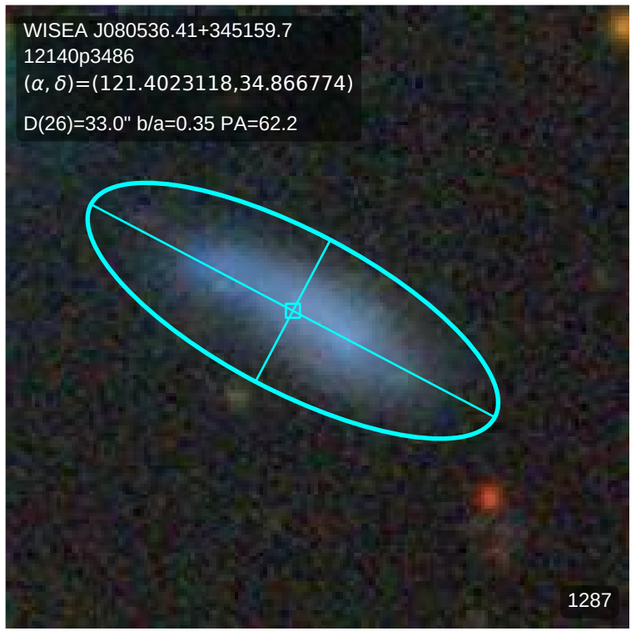

WISEA J002836.17-001936.4
00715m0032
(α, δ)=(7.1510102,-0.327330)
D(26)=33.0" b/a=0.45 PA=64.2
1282

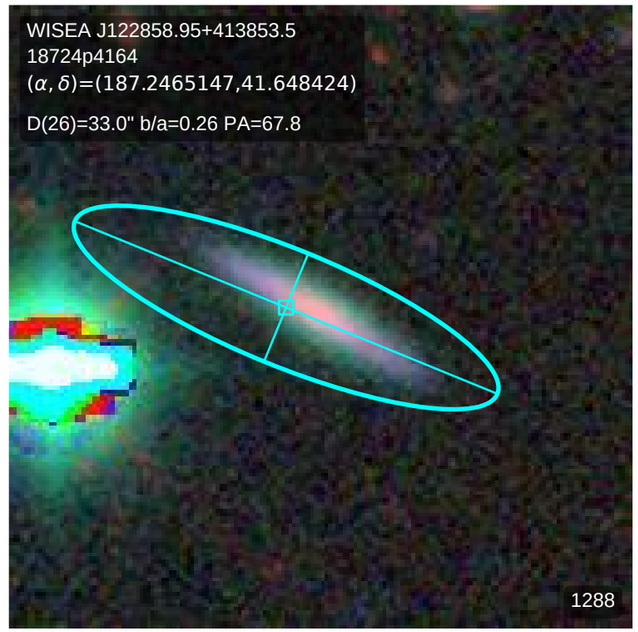

WISEA J093204.06+710002.1
14301p7100
(α, δ)=(143.0142095,71.000422)
D(26)=33.0" b/a=0.69 PA=70.5
1283

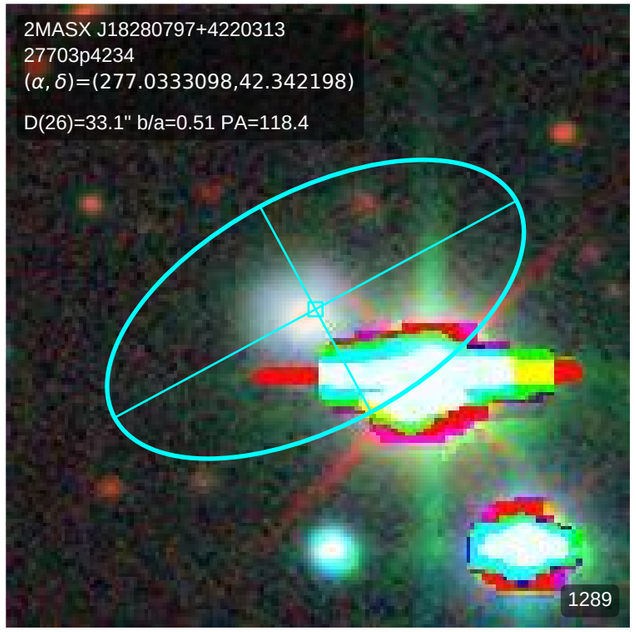

CGCG 335-013
18715p6888
(α, δ)=(187.1540684,68.889249)
D(26)=33.0" b/a=0.81 PA=46.9
1284

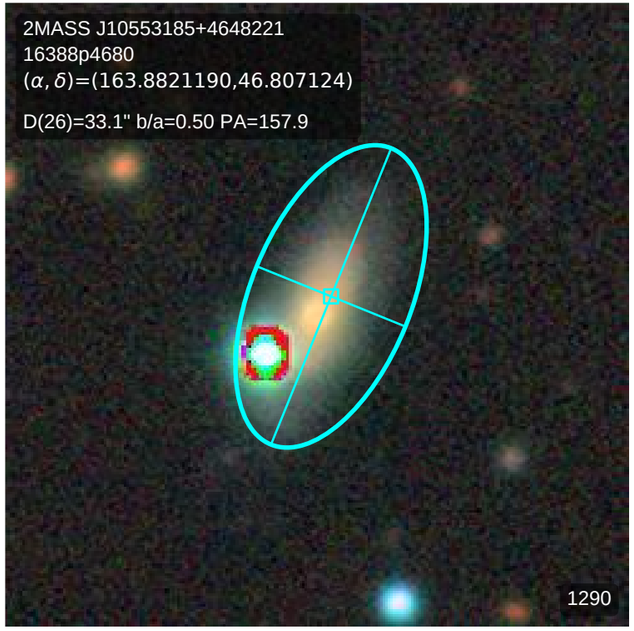

WISEA J133711.23+402716.2
20429p4045
(α, δ)=(204.2968571,40.454553)
D(26)=33.0" b/a=0.67 PA=162.5
1285

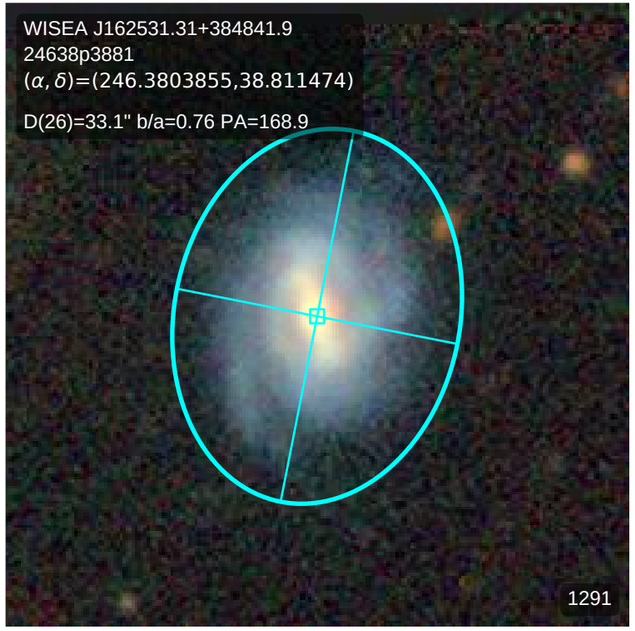

ABELL 0621:AMI2012 4
12282p7001
(α, δ)=(122.8299578,70.013828)
D(26)=33.0" b/a=0.70 PA=29.1
1286

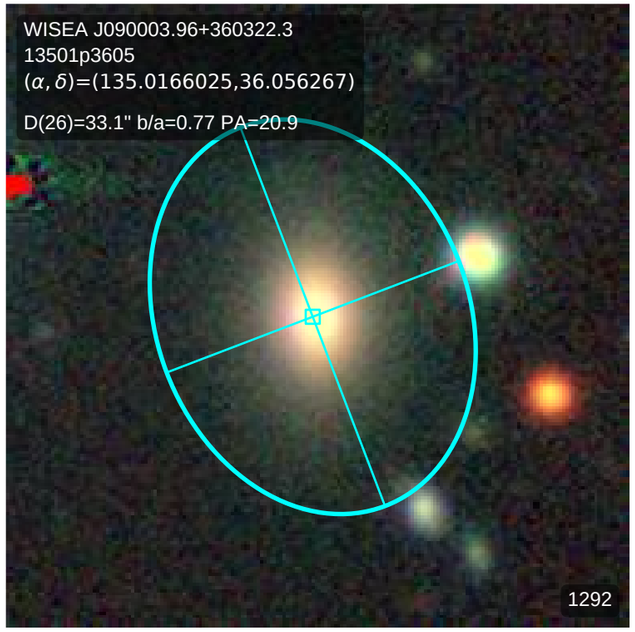

WISEA J080536.41+345159.7
12140p3486
(α, δ)=(121.4023118,34.866774)
D(26)=33.0" b/a=0.35 PA=62.2
1287

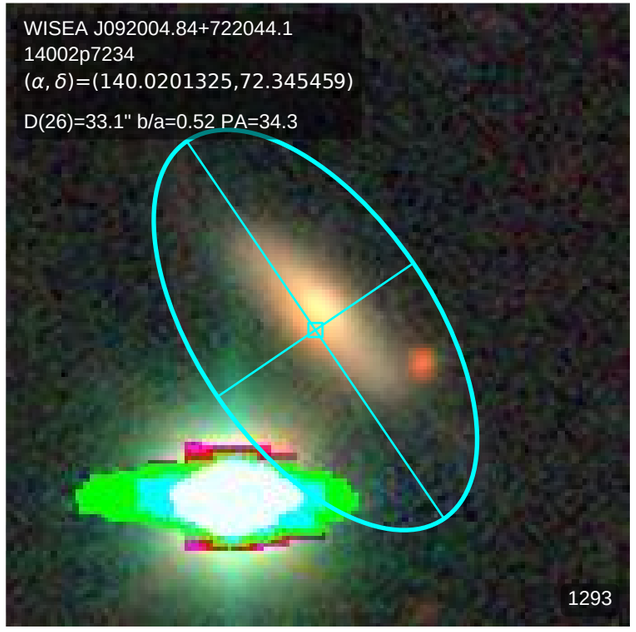

WISEA J122858.95+413853.5
18724p4164
(α, δ)=(187.2465147,41.648424)
D(26)=33.0" b/a=0.26 PA=67.8
1288

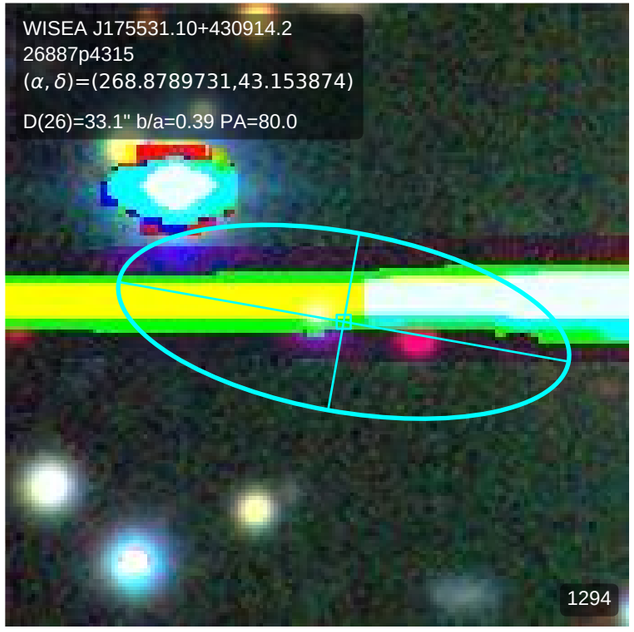

2MASX J18280797+4220313
27703p4234
(α, δ)=(277.0333098,42.342198)
D(26)=33.1" b/a=0.51 PA=118.4
1289

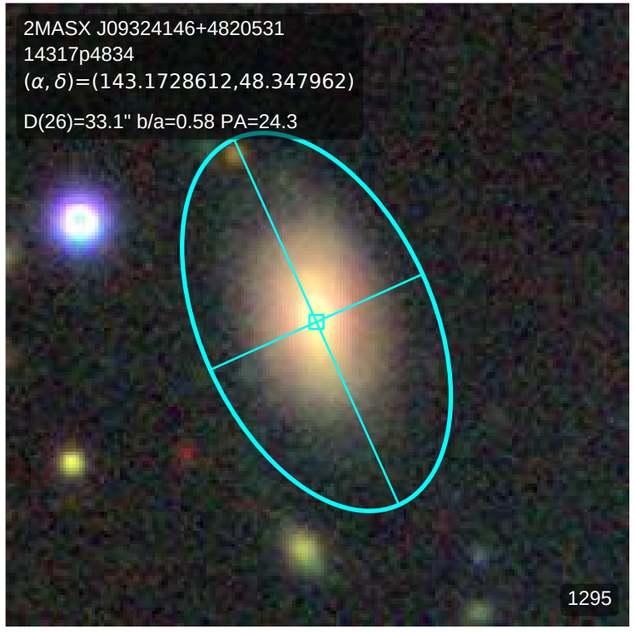

2MASS J10553185+4648221
16388p4680
(α, δ)=(163.8821190,46.807124)
D(26)=33.1" b/a=0.50 PA=157.9
1290

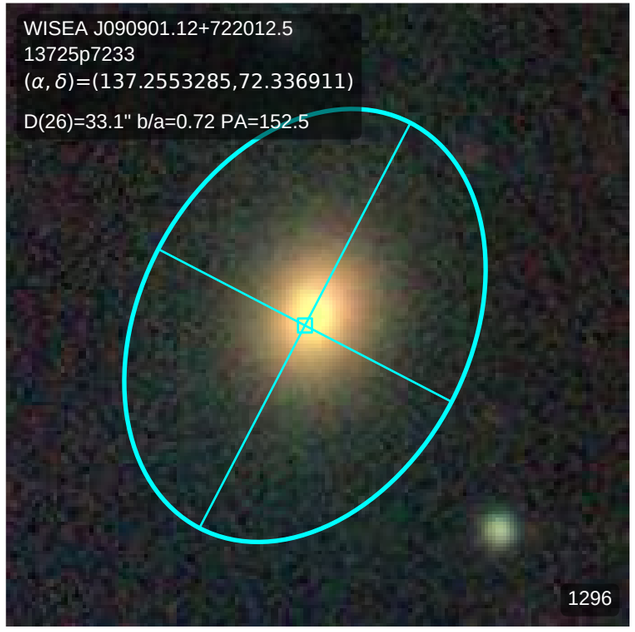

WISEA J162531.31+384841.9
24638p3881
(α, δ)=(246.3803855,38.811474)
D(26)=33.1" b/a=0.76 PA=168.9
1291

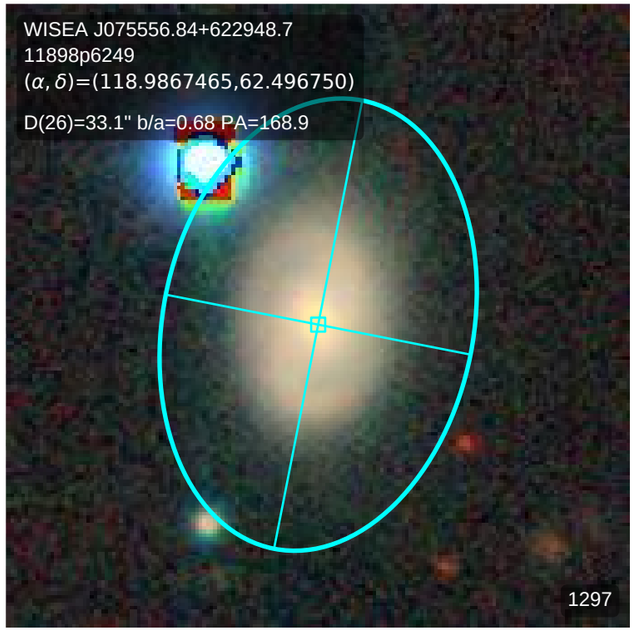

WISEA J090003.96+360322.3
13501p3605
(α, δ)=(135.0166025,36.056267)
D(26)=33.1" b/a=0.77 PA=20.9
1292

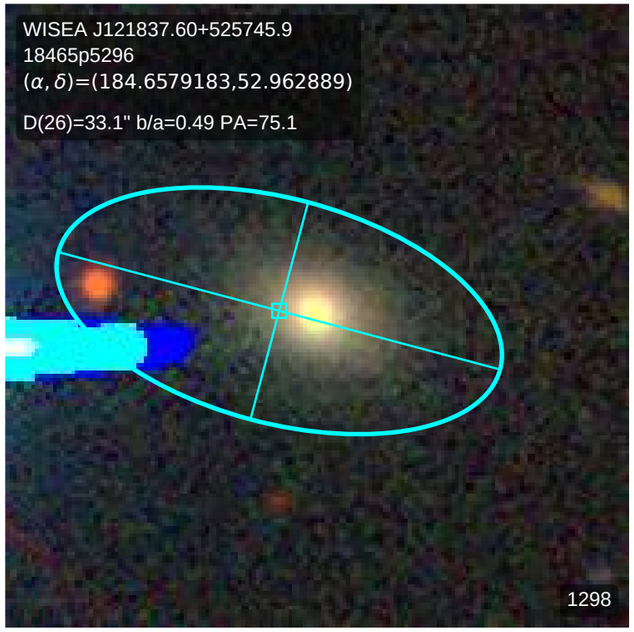

WISEA J092004.84+722044.1
14002p7234
(α, δ)=(140.0201325,72.345459)
D(26)=33.1" b/a=0.52 PA=34.3
1293

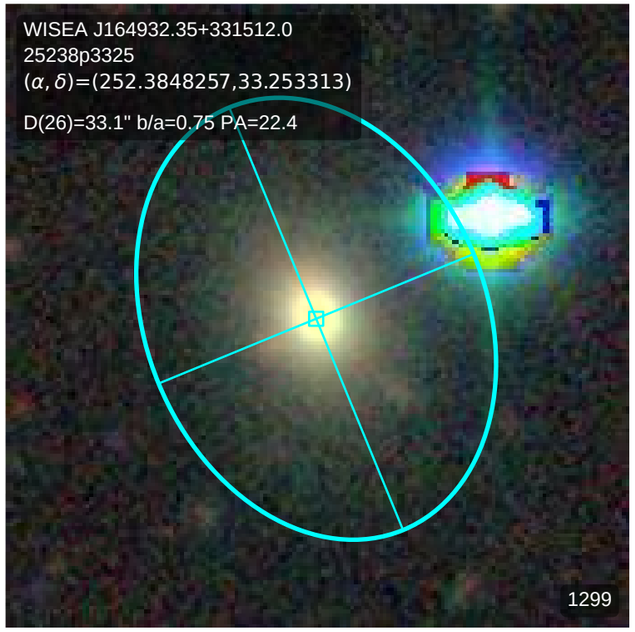

WISEA J175531.10+430914.2
26887p4315
(α, δ)=(268.8789731,43.153874)
D(26)=33.1" b/a=0.39 PA=80.0
1294

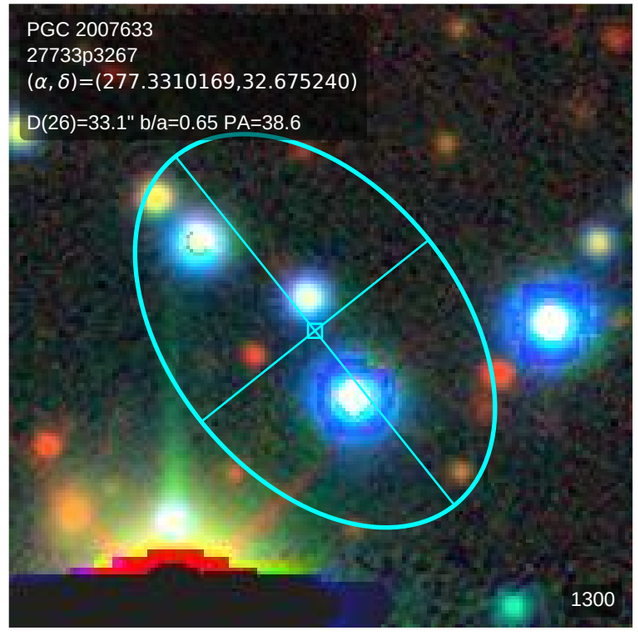

2MASX J09324146+4820531
14317p4834
(α, δ)=(143.1728612,48.347962)
D(26)=33.1" b/a=0.58 PA=24.3
1295

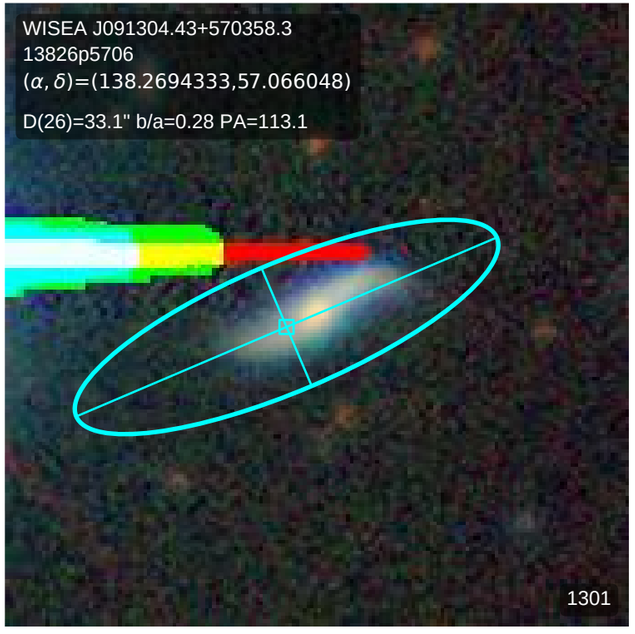

WISEA J090901.12+722012.5
13725p7233
(α, δ)=(137.2553285,72.336911)
D(26)=33.1" b/a=0.72 PA=152.5
1296

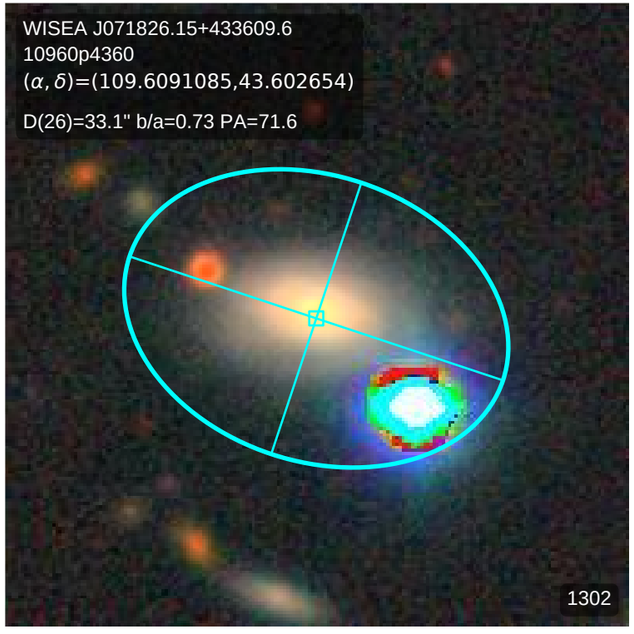

WISEA J075556.84+622948.7
11898p6249
(α, δ)=(118.9867465,62.496750)
D(26)=33.1" b/a=0.68 PA=168.9
1297

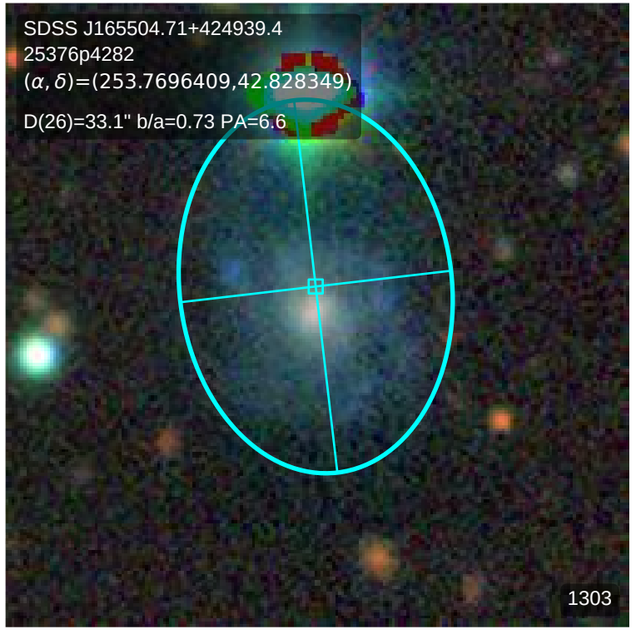

WISEA J121837.60+525745.9
18465p5296
(α, δ)=(184.6579183,52.962889)
D(26)=33.1" b/a=0.49 PA=75.1
1298

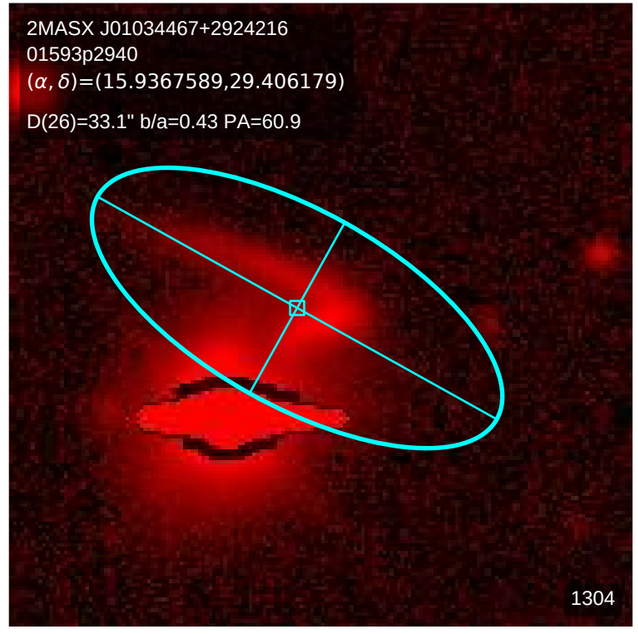

WISEA J164932.35+331512.0
25238p3325
(α, δ)=(252.3848257,33.253313)
D(26)=33.1" b/a=0.75 PA=22.4
1299

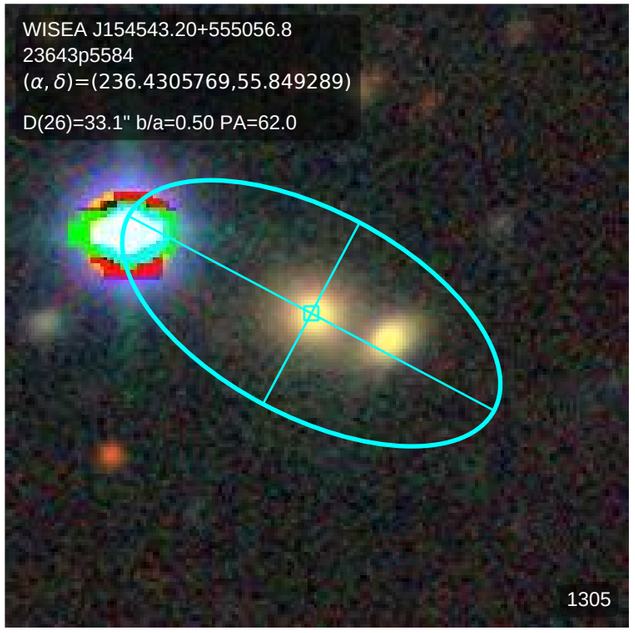

PGC 2007633
27733p3267
(α, δ)=(277.3310169,32.675240)
D(26)=33.1" b/a=0.65 PA=38.6
1300

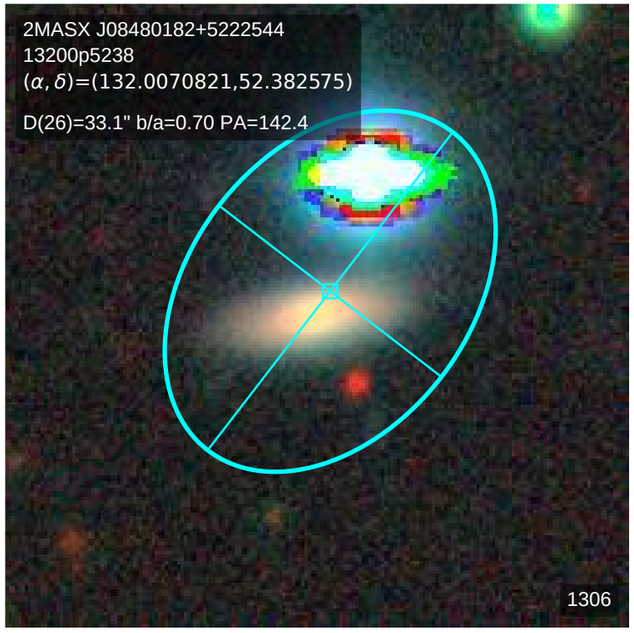

WISEA J091304.43+570358.3
13826p5706
(α, δ)=(138.2694333,57.066048)
D(26)=33.1" b/a=0.28 PA=113.1
1301

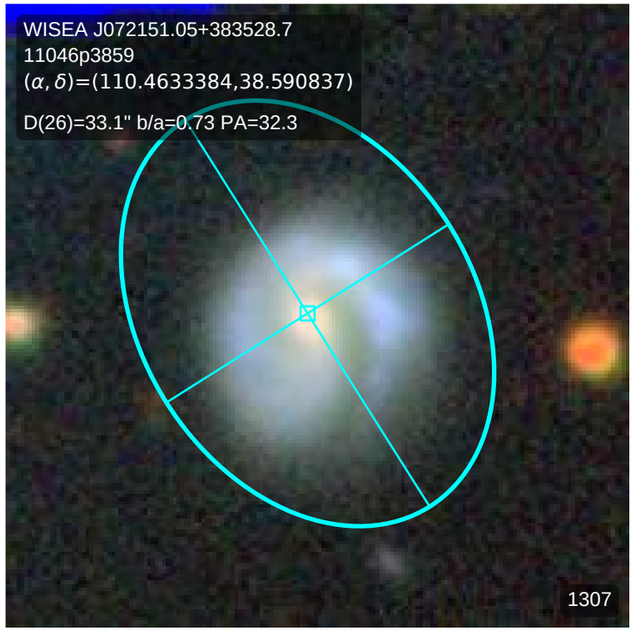

WISEA J071826.15+433609.6
10960p4360
(α, δ)=(109.6091085,43.602654)
D(26)=33.1" b/a=0.73 PA=71.6
1302

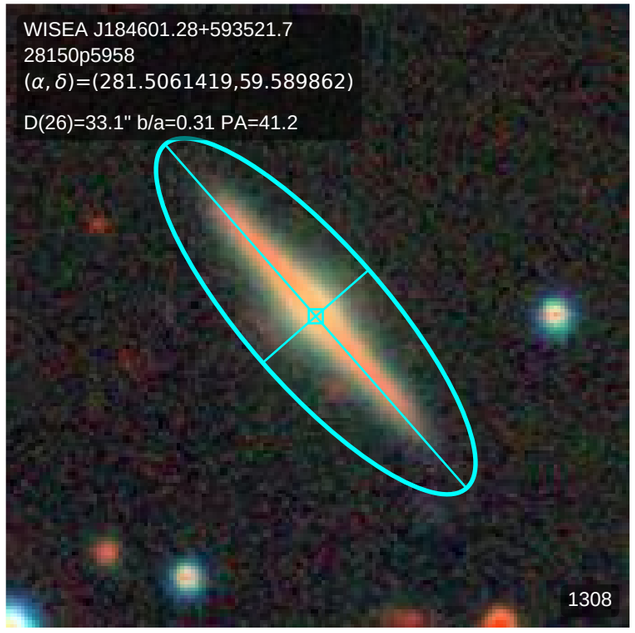

SDSS J165504.71+424939.4
25376p4282
(α, δ)=(253.7696409,42.828349)
D(26)=33.1" b/a=0.73 PA=6.6
1303

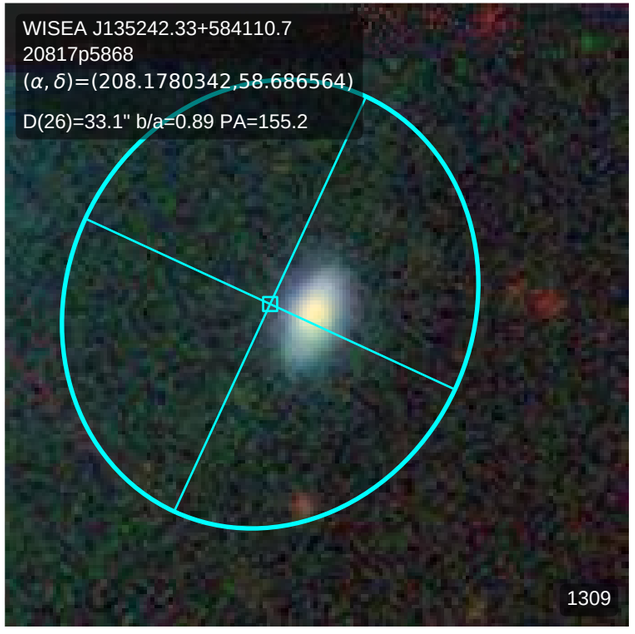

2MASX J01034467+2924216
01593p2940
(α, δ)=(15.9367589,29.406179)
D(26)=33.1" b/a=0.43 PA=60.9
1304

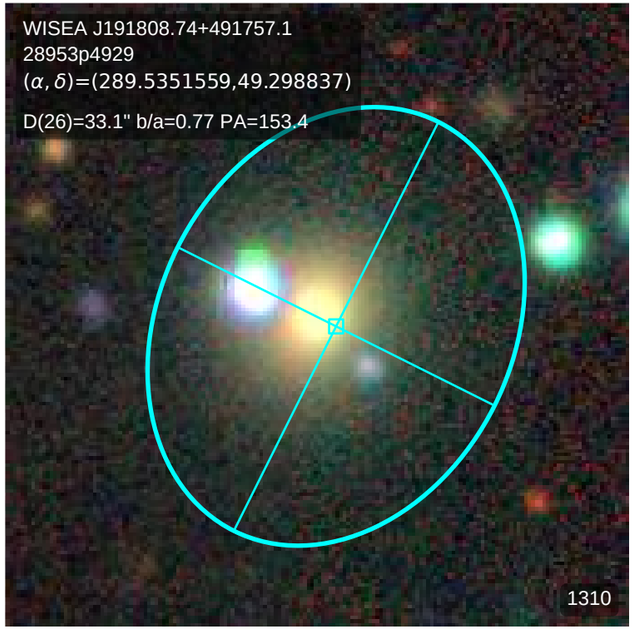

WISEA J154543.20+555056.8
23643p5584
(α, δ)=(236.4305769,55.849289)
D(26)=33.1" b/a=0.50 PA=62.0
1305

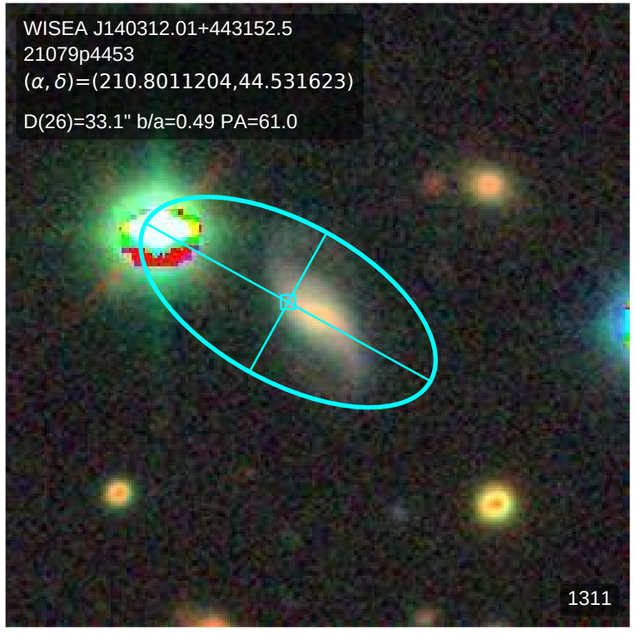

2MASX J08480182+5222544
13200p5238
(α, δ)=(132.0070821,52.382575)
D(26)=33.1" b/a=0.70 PA=142.4
1306

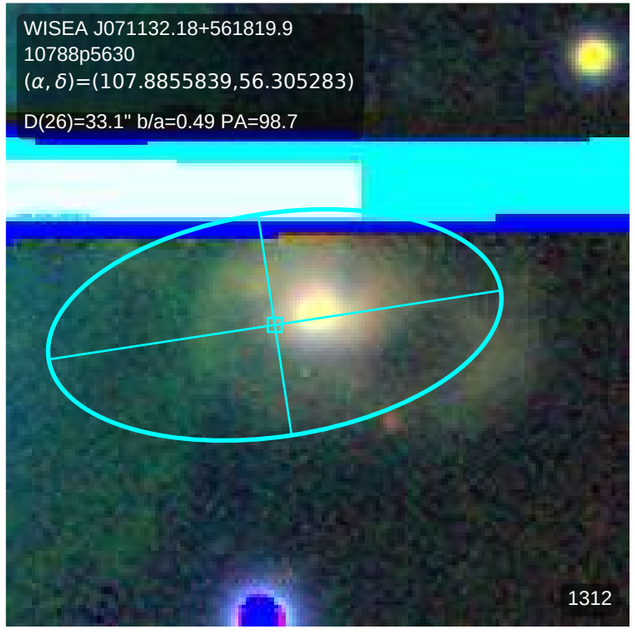

WISEA J072151.05+383528.7
11046p3859
(α, δ)=(110.4633384,38.590837)
D(26)=33.1" b/a=0.73 PA=32.3
1307

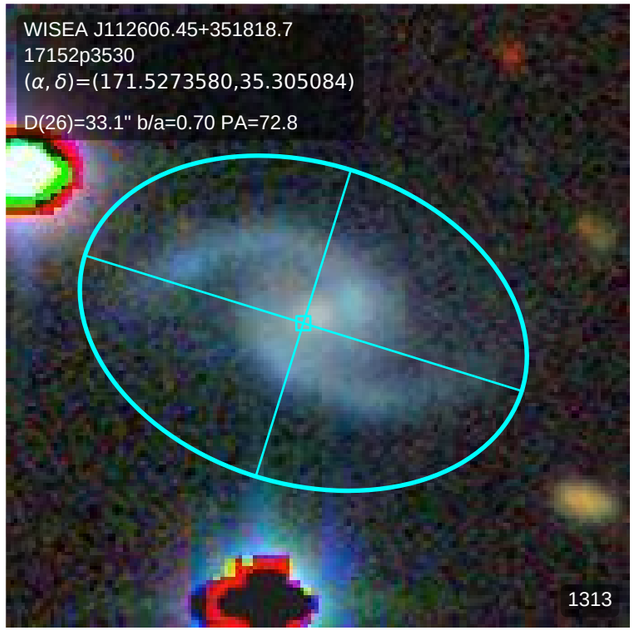

WISEA J184601.28+593521.7
28150p5958
(α, δ)=(281.5061419,59.589862)
D(26)=33.1" b/a=0.31 PA=41.2
1308

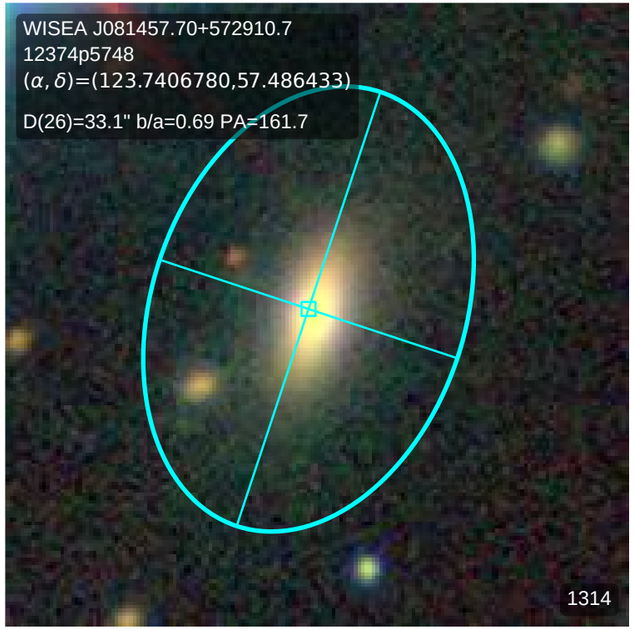

WISEA J135242.33+584110.7
20817p5868
(α, δ)=(208.1780342,58.686564)
D(26)=33.1" b/a=0.89 PA=155.2
1309

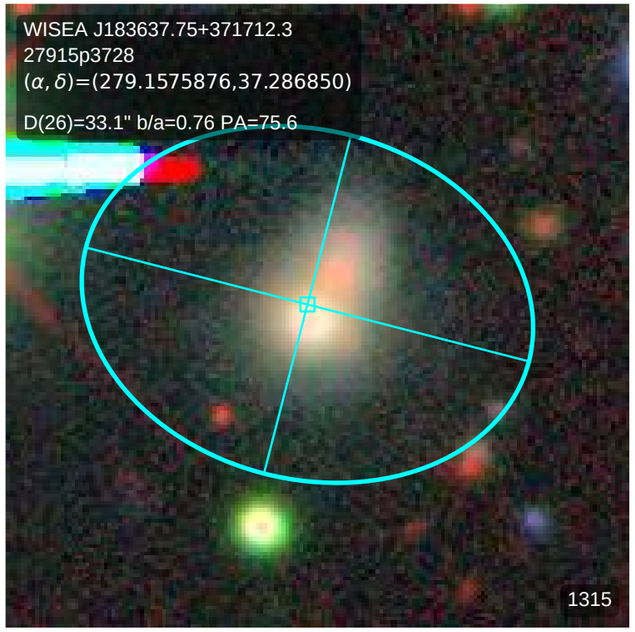

WISEA J191808.74+491757.1
28953p4929
(α, δ)=(289.5351559,49.298837)
D(26)=33.1" b/a=0.77 PA=153.4
1310

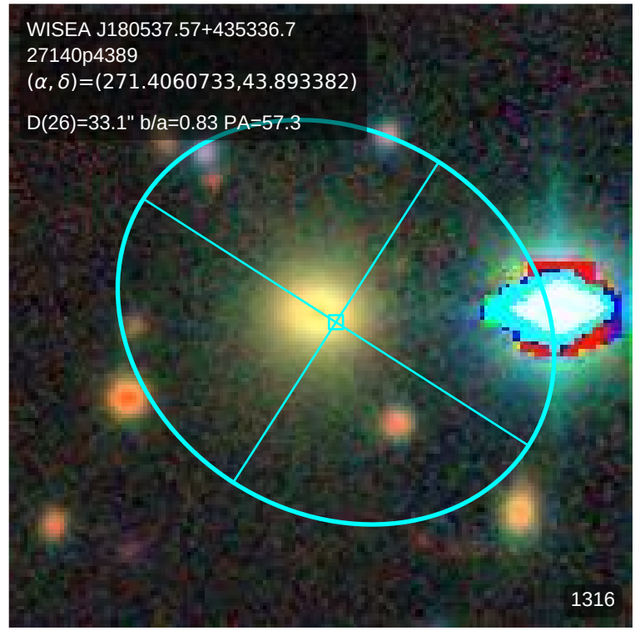

WISEA J140312.01+443152.5
21079p4453
(α, δ)=(210.8011204,44.531623)
D(26)=33.1" b/a=0.49 PA=61.0
1311

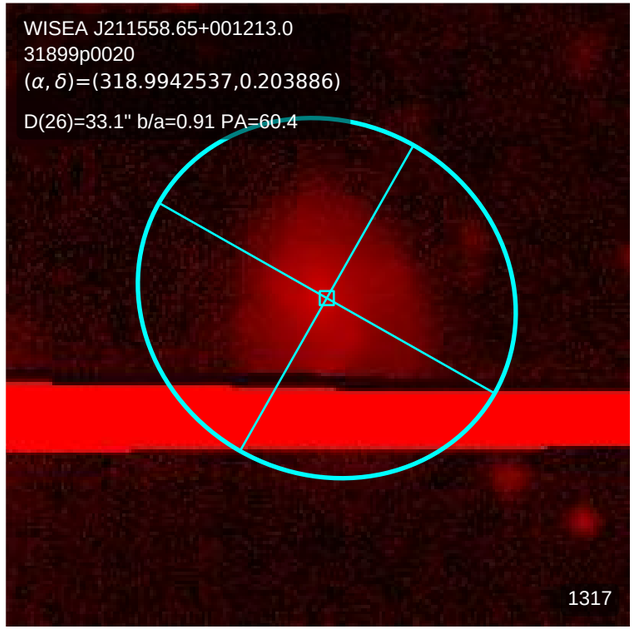

WISEA J071132.18+561819.9
10788p5630
(α, δ)=(107.8855839,56.305283)
D(26)=33.1" b/a=0.49 PA=98.7
1312

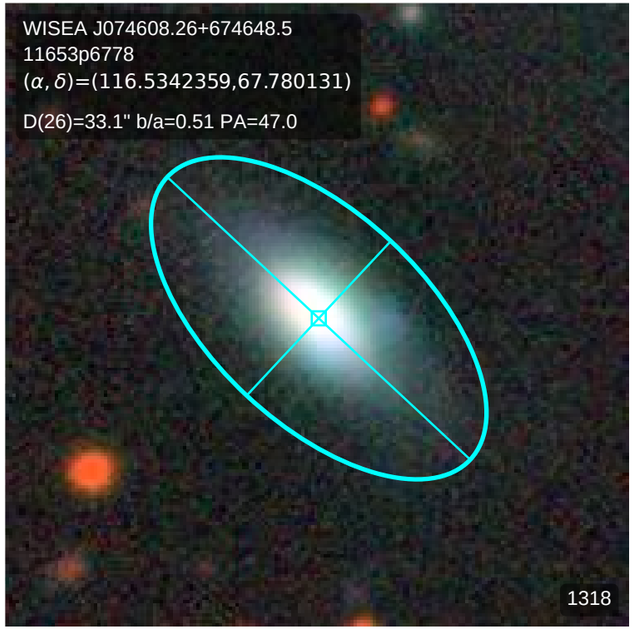

WISEA J112606.45+351818.7
17152p3530
(α, δ)=(171.5273580,35.305084)
D(26)=33.1" b/a=0.70 PA=72.8
1313

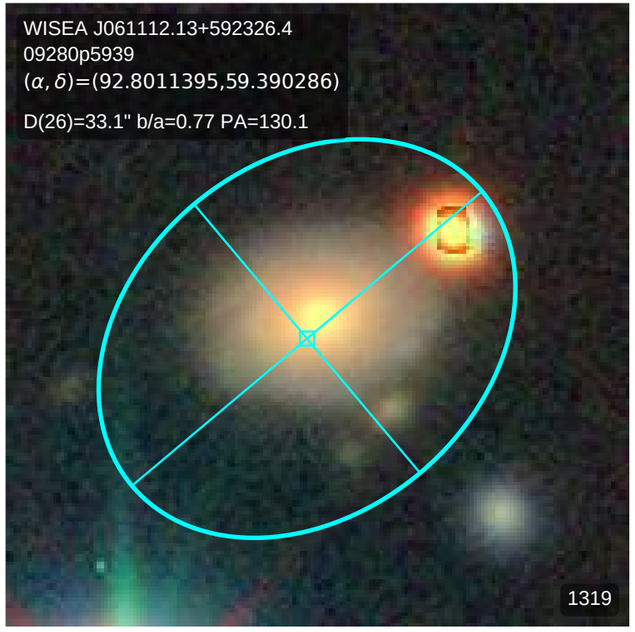

WISEA J081457.70+572910.7
12374p5748
(α, δ)=(123.7406780,57.486433)
D(26)=33.1" b/a=0.69 PA=161.7
1314

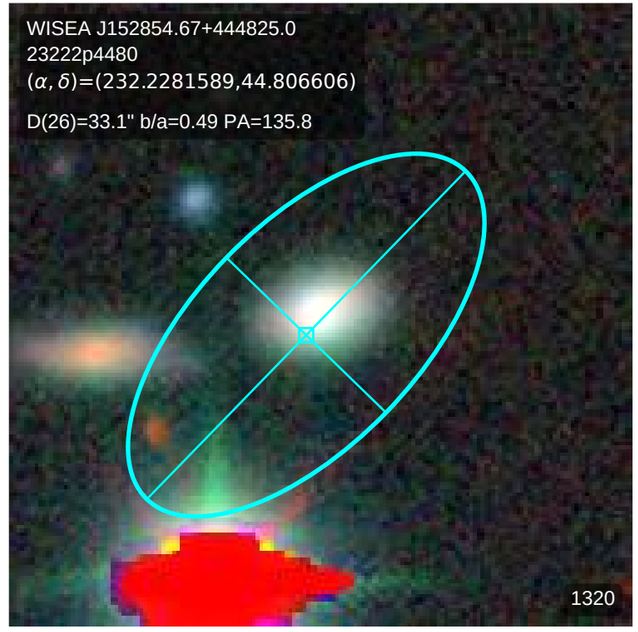

WISEA J183637.75+371712.3
27915p3728
(α, δ)=(279.1575876,37.286850)
D(26)=33.1" b/a=0.76 PA=75.6
1315

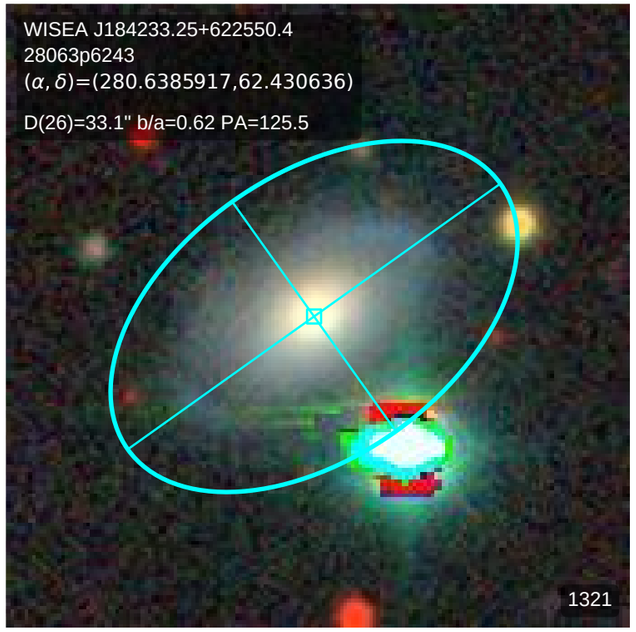

WISEA J180537.57+435336.7
27140p4389
(α, δ)=(271.4060733,43.893382)
D(26)=33.1" b/a=0.83 PA=57.3
1316

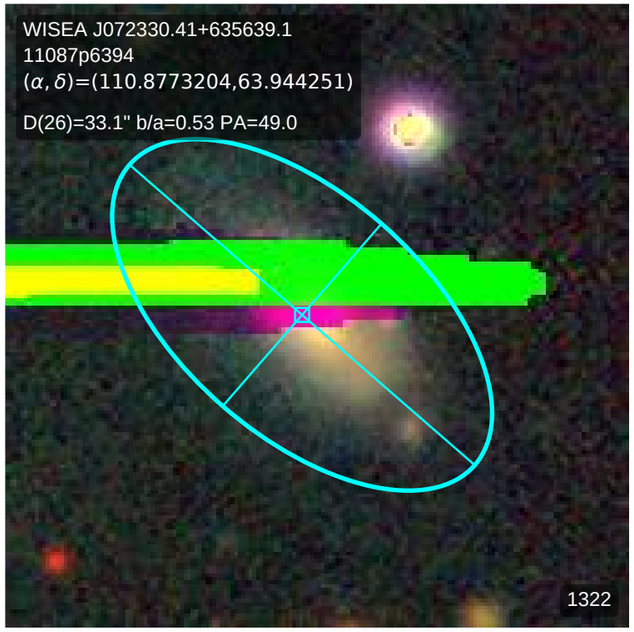

WISEA J211558.65+001213.0
31899p0020
(α, δ)=(318.9942537,0.203886)
D(26)=33.1" b/a=0.91 PA=60.4
1317

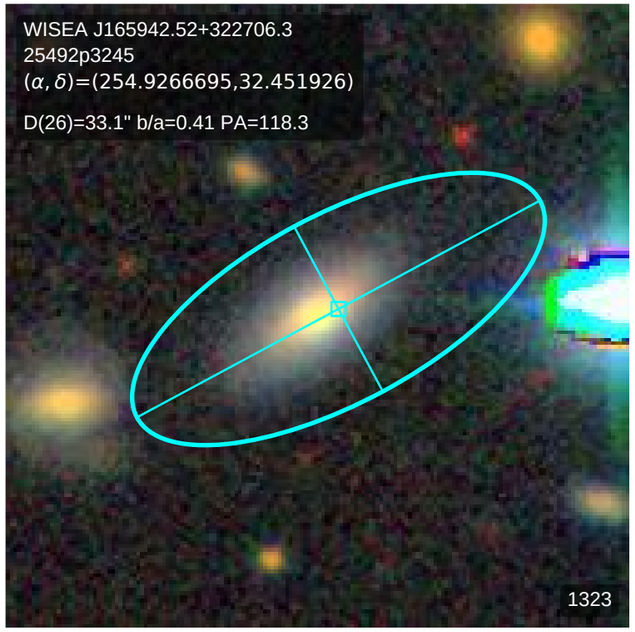

WISEA J074608.26+674648.5
11653p6778
(α, δ)=(116.5342359,67.780131)
D(26)=33.1" b/a=0.51 PA=47.0
1318

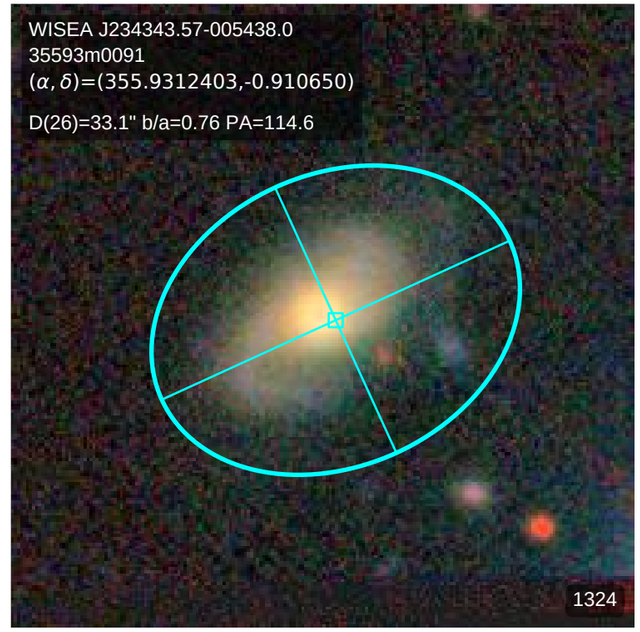

WISEA J061112.13+592326.4
09280p5939
(α, δ)=(92.8011395,59.390286)
D(26)=33.1" b/a=0.77 PA=130.1
1319

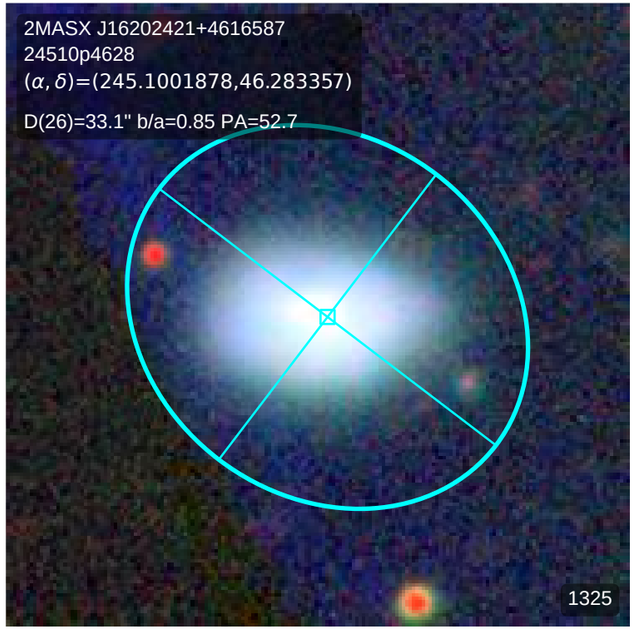

WISEA J152854.67+444825.0
23222p4480
(α, δ)=(232.2281589,44.806606)
D(26)=33.1" b/a=0.49 PA=135.8
1320

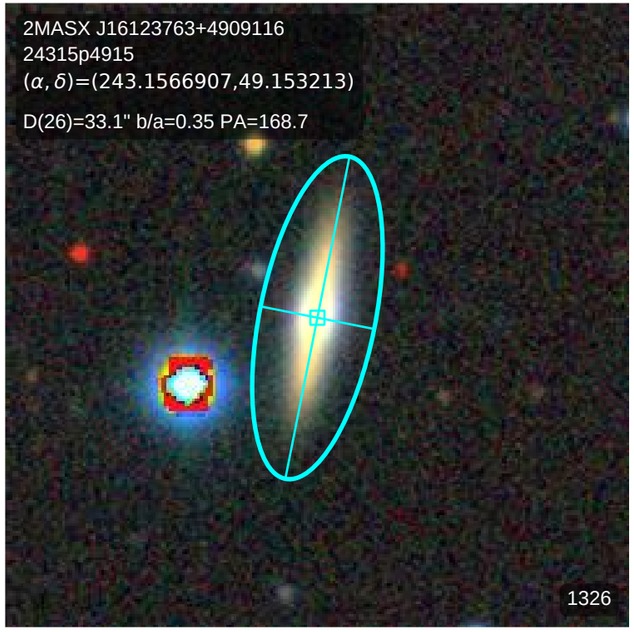

WISEA J184233.25+622550.4
28063p6243
(α, δ)=(280.6385917,62.430636)
D(26)=33.1" b/a=0.62 PA=125.5
1321

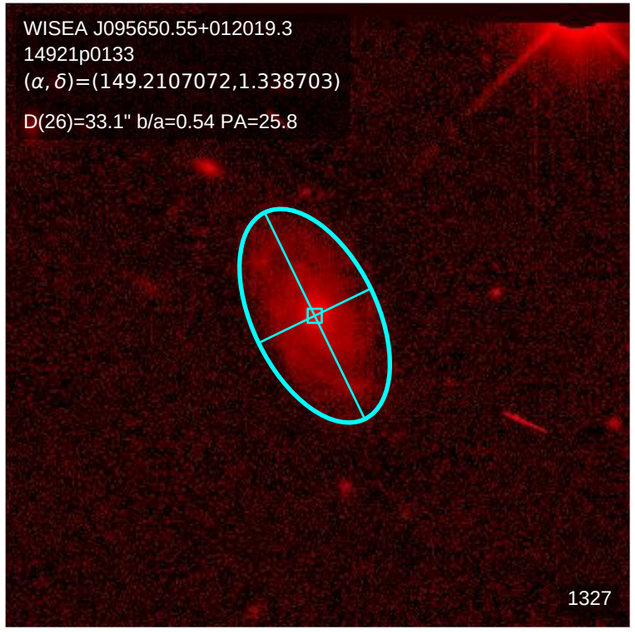

WISEA J072330.41+635639.1
11087p6394
(α, δ)=(110.8773204,63.944251)
D(26)=33.1" b/a=0.53 PA=49.0
1322

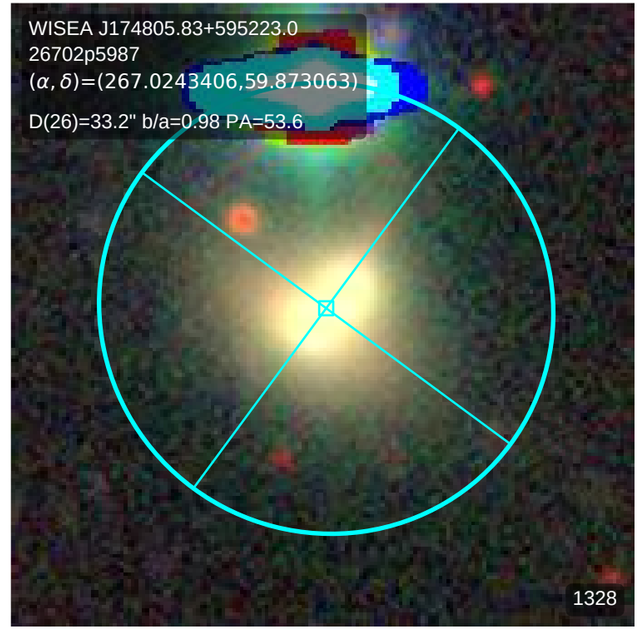

WISEA J165942.52+322706.3
25492p3245
(α, δ)=(254.9266695,32.451926)
D(26)=33.1" b/a=0.41 PA=118.3
1323

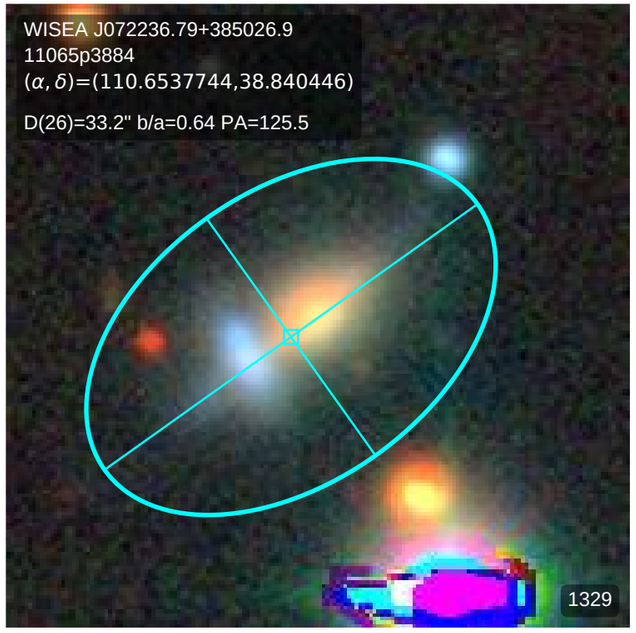

WISEA J234343.57-005438.0
35593m0091
(α, δ)=(355.9312403,-0.910650)
D(26)=33.1" b/a=0.76 PA=114.6
1324

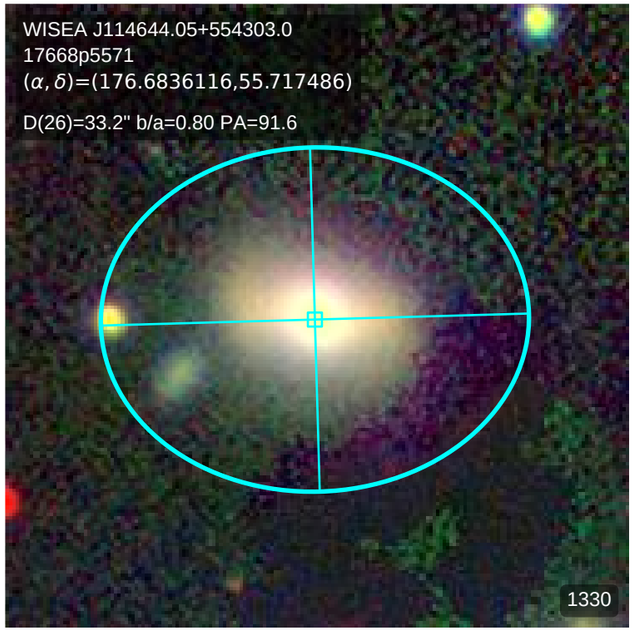

2MASX J16202421+4616587
24510p4628
(α, δ)=(245.1001878,46.283357)
D(26)=33.1" b/a=0.85 PA=52.7
1325

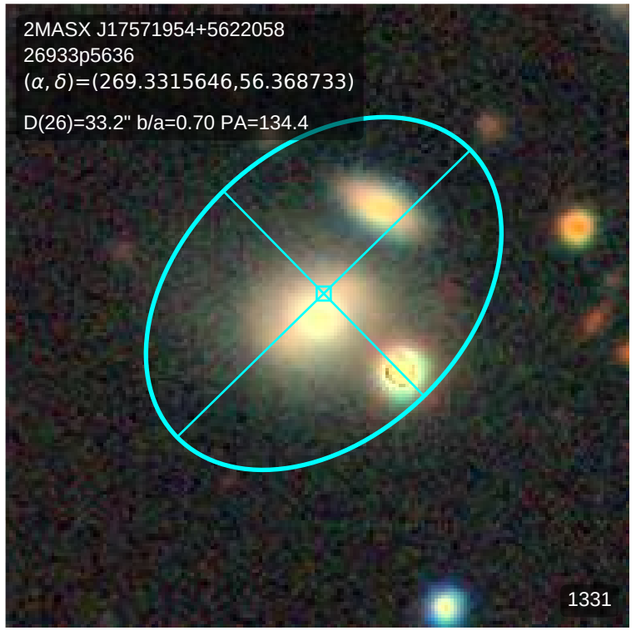

2MASX J16123763+4909116
24315p4915
(α, δ)=(243.1566907,49.153213)
D(26)=33.1" b/a=0.35 PA=168.7
1326

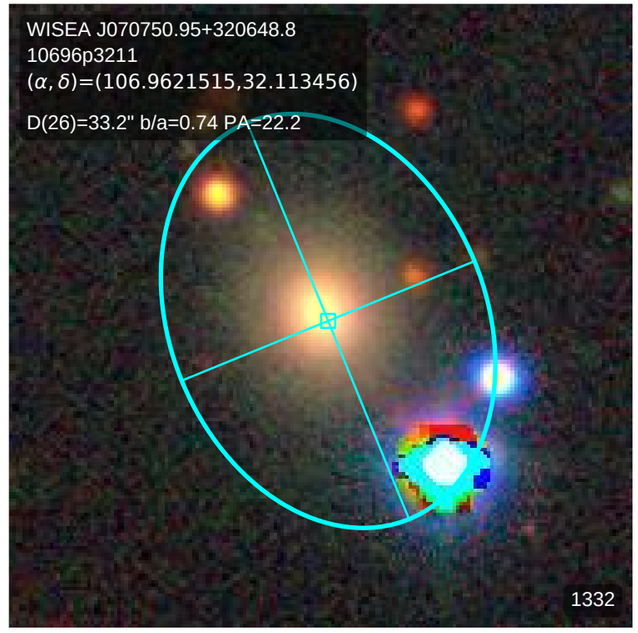

WISEA J095650.55+012019.3
14921p0133
(α, δ)=(149.2107072,1.338703)
D(26)=33.1" b/a=0.54 PA=25.8
1327

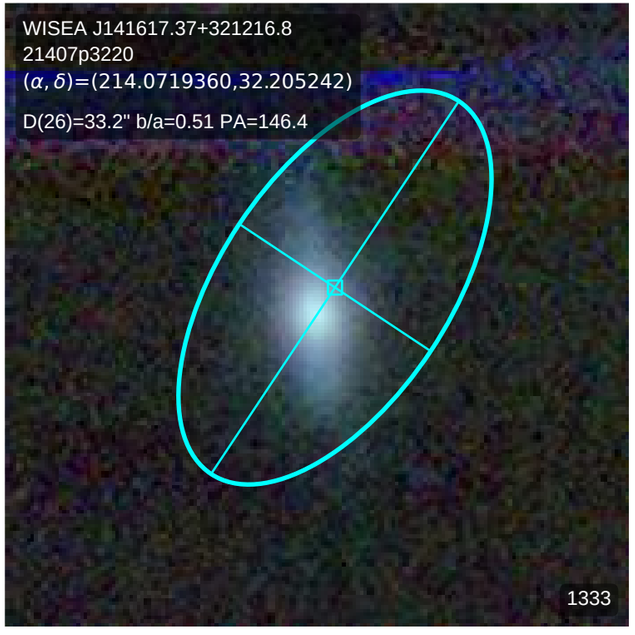

WISEA J174805.83+595223.0
26702p5987
(α, δ)=(267.0243406,59.873063)
D(26)=33.2" b/a=0.98 PA=53.6
1328

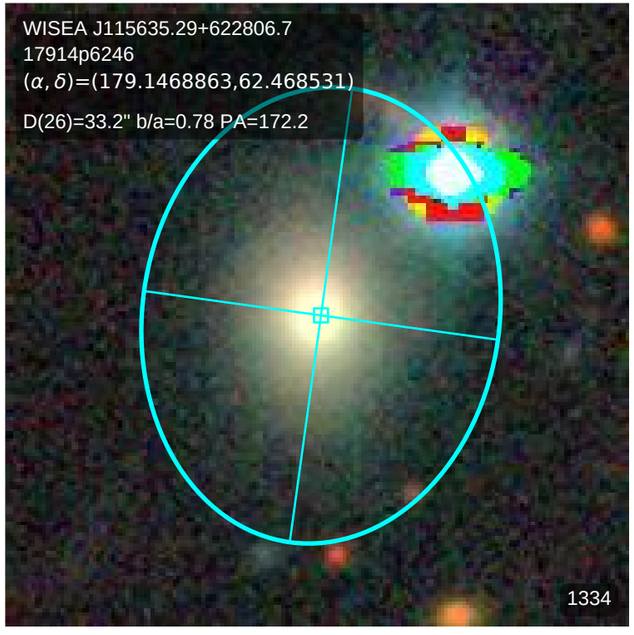

WISEA J072236.79+385026.9
11065p3884
(α, δ)=(110.6537744,38.840446)
D(26)=33.2" b/a=0.64 PA=125.5
1329

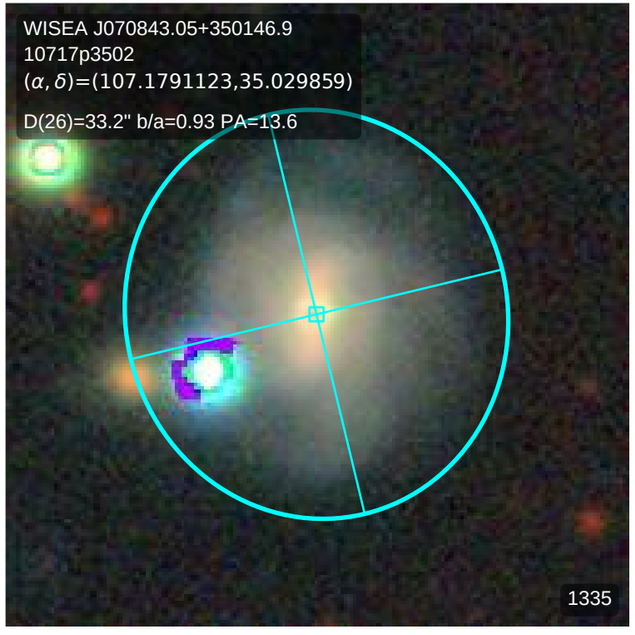

WISEA J114644.05+554303.0
17668p5571
(α, δ)=(176.6836116,55.717486)
D(26)=33.2" b/a=0.80 PA=91.6
1330

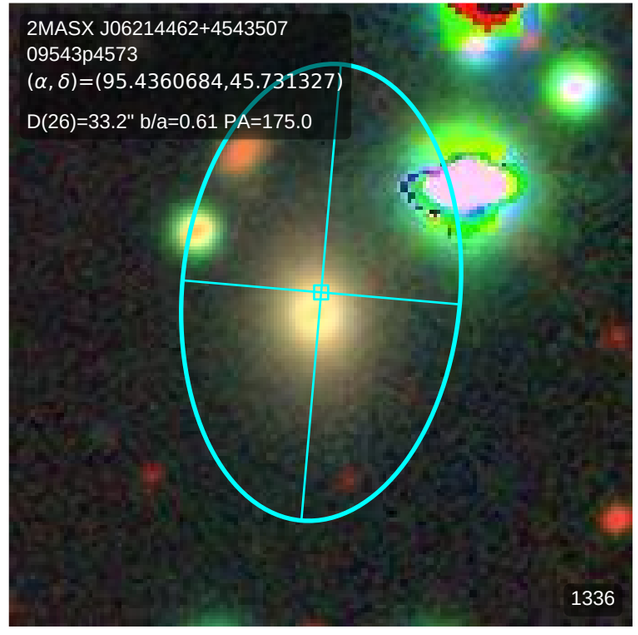

2MASX J17571954+5622058
26933p5636
(α, δ)=(269.3315646,56.368733)
D(26)=33.2" b/a=0.70 PA=134.4
1331

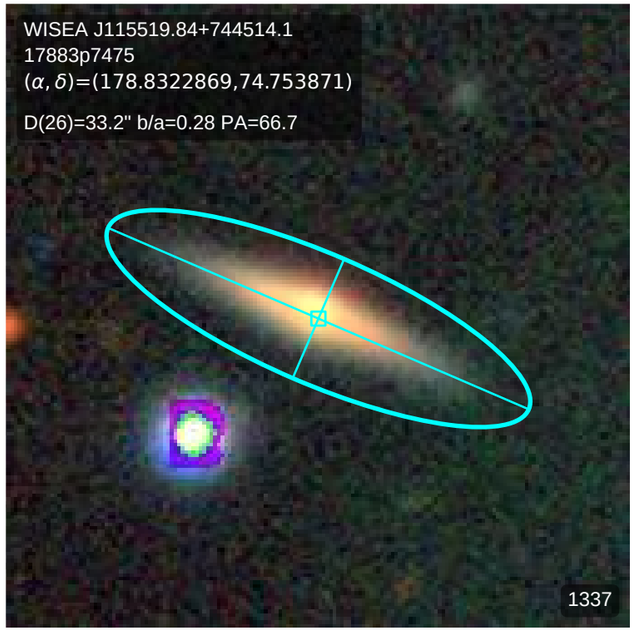

WISEA J070750.95+320648.8
10696p3211
(α, δ)=(106.9621515,32.113456)
D(26)=33.2" b/a=0.74 PA=22.2
1332

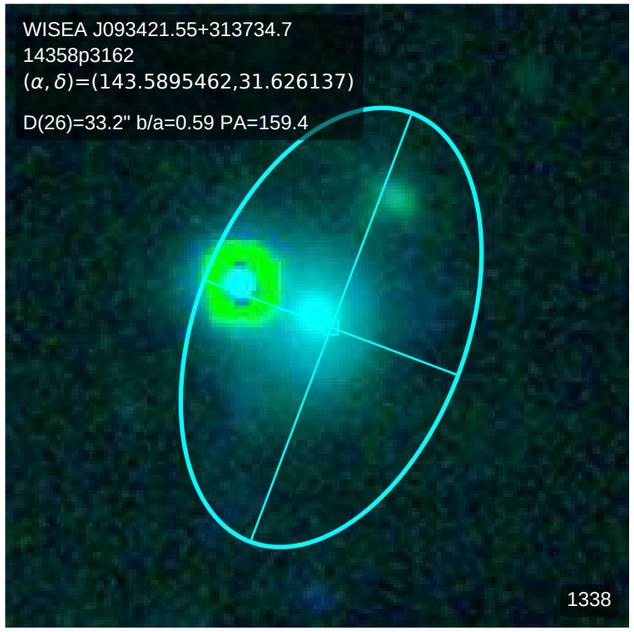

WISEA J141617.37+321216.8
21407p3220
(α, δ)=(214.0719360,32.205242)
D(26)=33.2" b/a=0.51 PA=146.4
1333

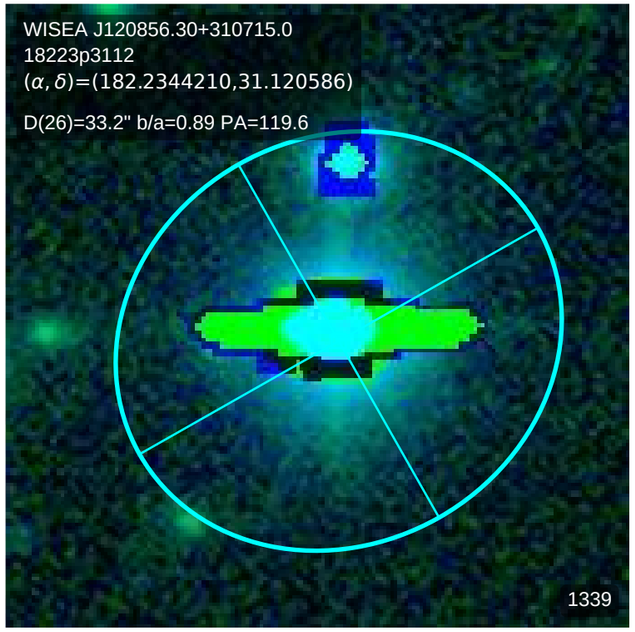

WISEA J115635.29+622806.7
17914p6246
(α, δ)=(179.1468863,62.468531)
D(26)=33.2" b/a=0.78 PA=172.2
1334

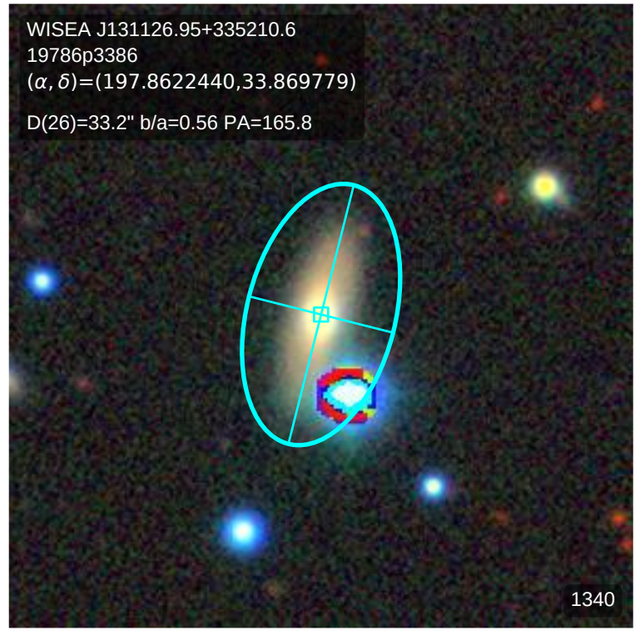

WISEA J070843.05+350146.9
10717p3502
(α, δ)=(107.1791123,35.029859)
D(26)=33.2" b/a=0.93 PA=13.6
1335

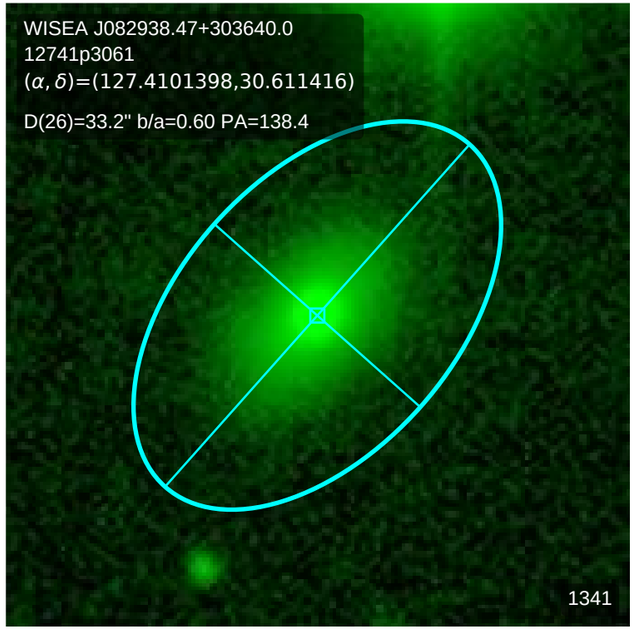

2MASX J06214462+4543507
09543p4573
(α, δ)=(95.4360684,45.731327)
D(26)=33.2" b/a=0.61 PA=175.0
1336

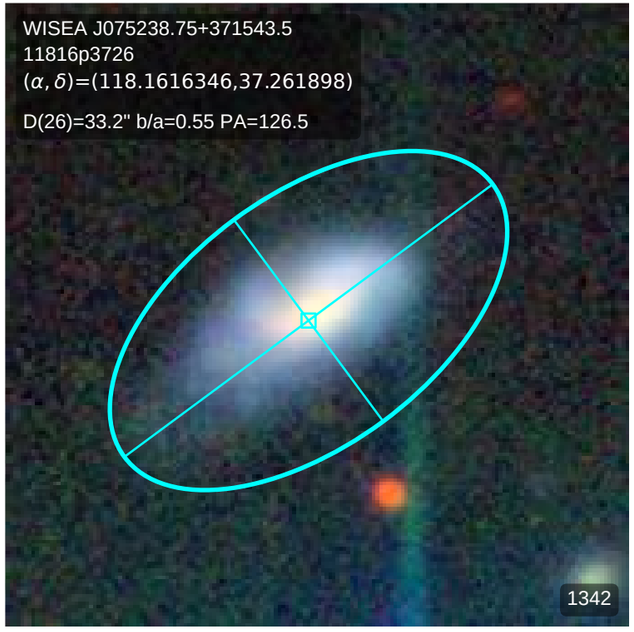

WISEA J115519.84+744514.1
17883p7475
(α, δ)=(178.8322869,74.753871)
D(26)=33.2" b/a=0.28 PA=66.7
1337

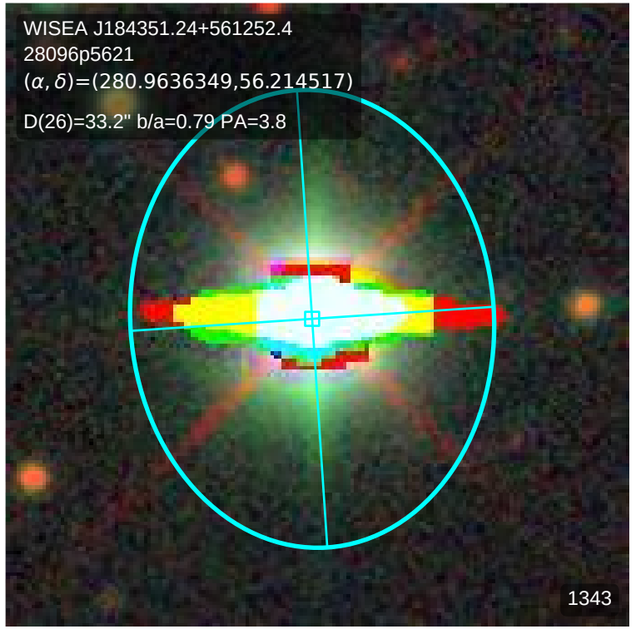

WISEA J093421.55+313734.7
14358p3162
(α, δ)=(143.5895462,31.626137)
D(26)=33.2" b/a=0.59 PA=159.4
1338

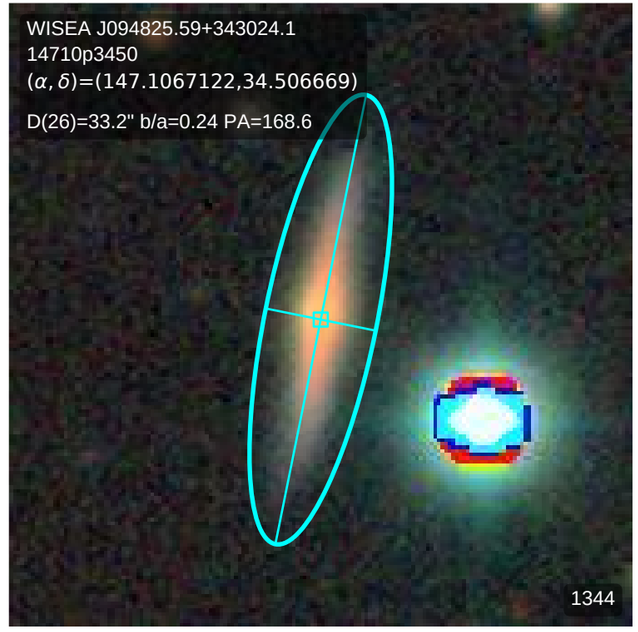

WISEA J120856.30+310715.0
18223p3112
(α, δ)=(182.2344210,31.120586)
D(26)=33.2" b/a=0.89 PA=119.6
1339

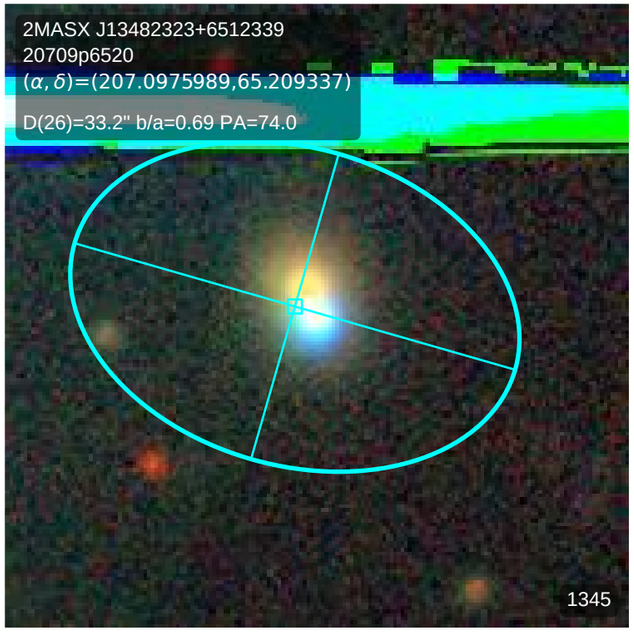

WISEA J131126.95+335210.6
19786p3386
(α, δ)=(197.8622440,33.869779)
D(26)=33.2" b/a=0.56 PA=165.8
1340

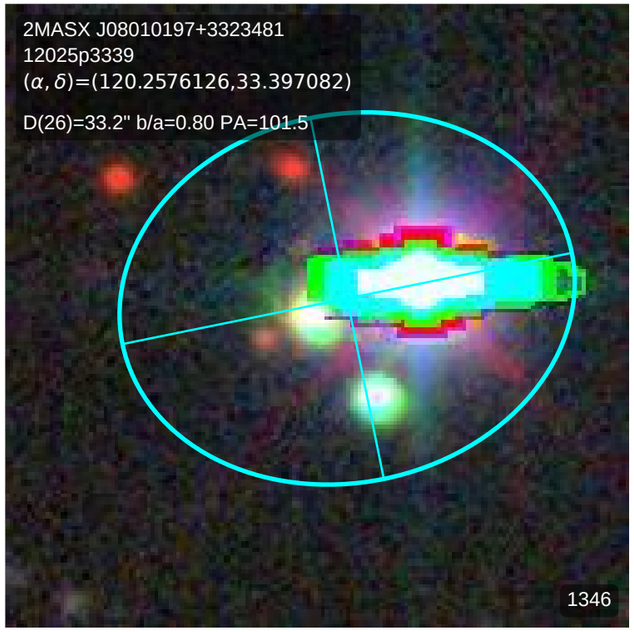

WISEA J082938.47+303640.0
12741p3061
(α, δ)=(127.4101398,30.611416)
D(26)=33.2" b/a=0.60 PA=138.4
1341

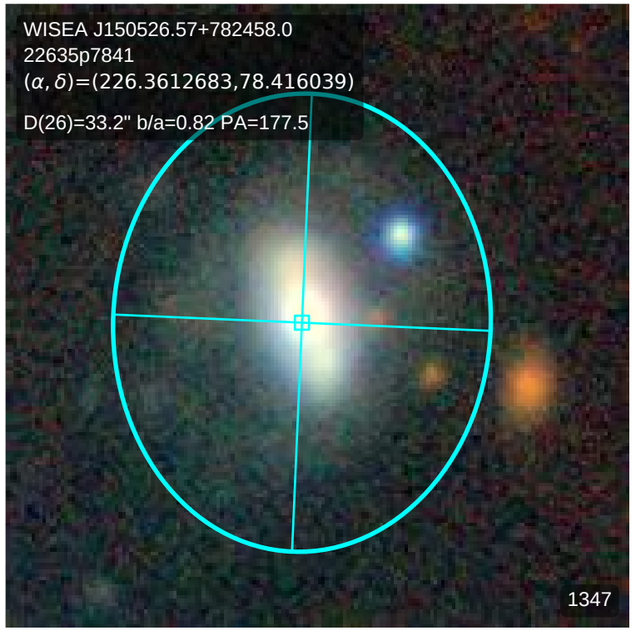

WISEA J075238.75+371543.5
11816p3726
(α, δ)=(118.1616346,37.261898)
D(26)=33.2" b/a=0.55 PA=126.5
1342

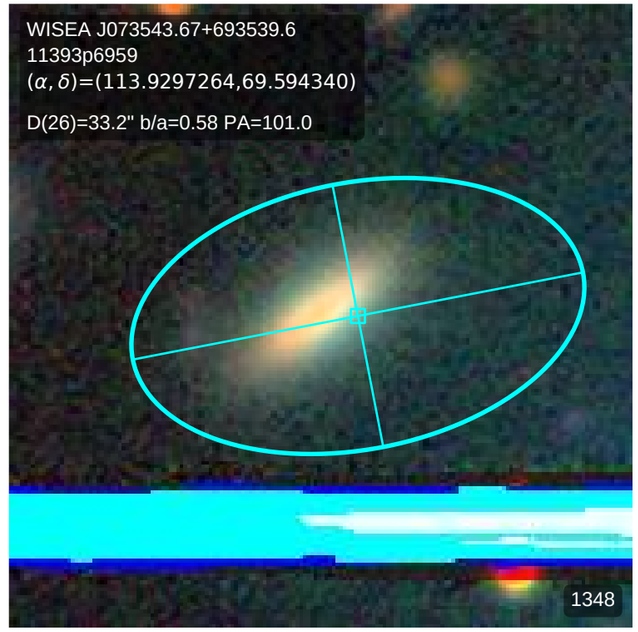

WISEA J184351.24+561252.4
28096p5621
(α, δ)=(280.9636349,56.214517)
D(26)=33.2" b/a=0.79 PA=3.8
1343

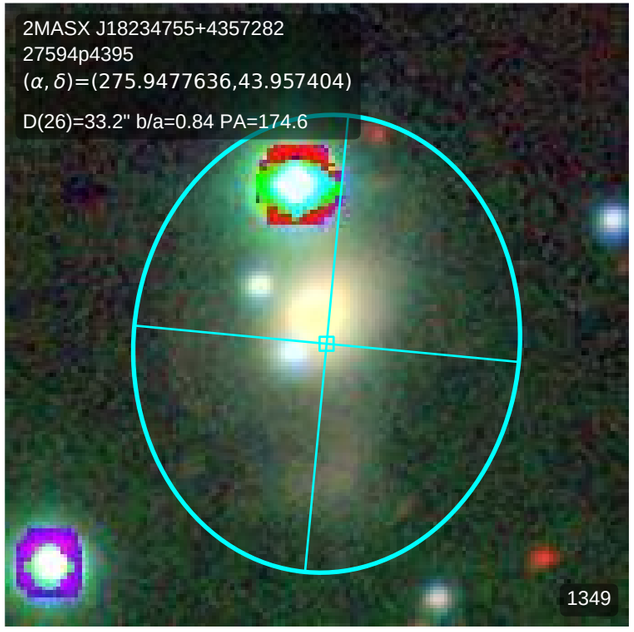

WISEA J094825.59+343024.1
14710p3450
(α, δ)=(147.1067122,34.506669)
D(26)=33.2" b/a=0.24 PA=168.6
1344

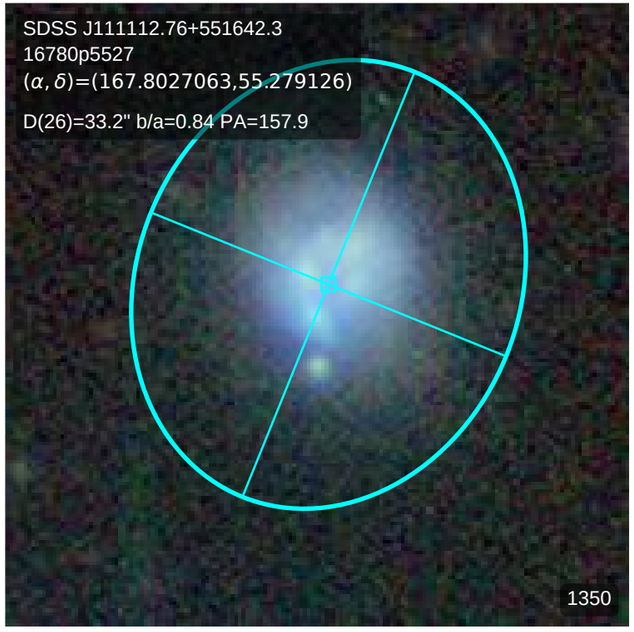

2MASX J13482323+6512339
20709p6520
(α, δ)=(207.0975989,65.209337)
D(26)=33.2" b/a=0.69 PA=74.0
1345

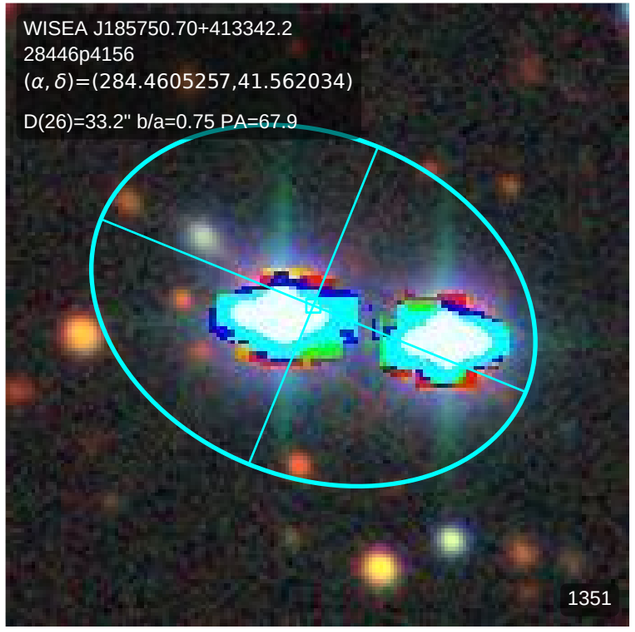

2MASX J08010197+3323481
12025p3339
(α, δ)=(120.2576126,33.397082)
D(26)=33.2" b/a=0.80 PA=101.5
1346

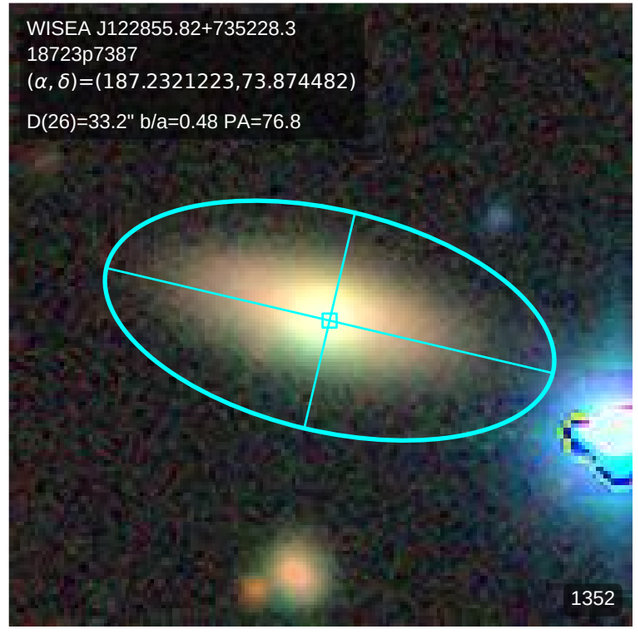

WISEA J150526.57+782458.0
22635p7841
(α, δ)=(226.3612683,78.416039)
D(26)=33.2" b/a=0.82 PA=177.5
1347

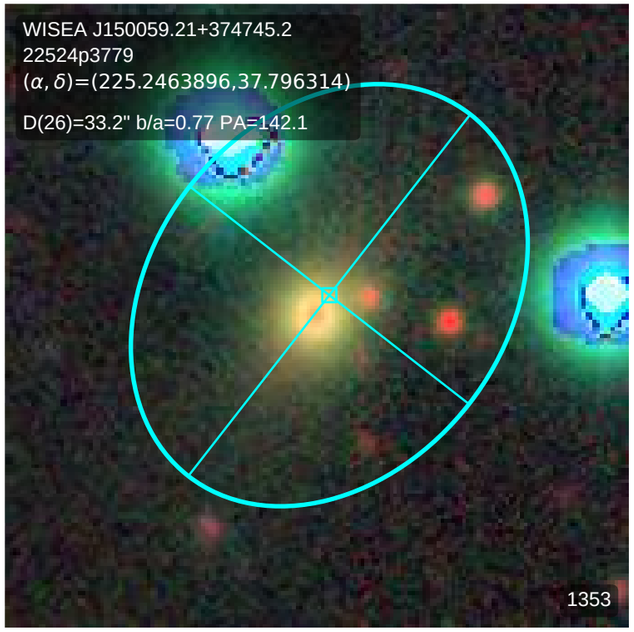

WISEA J073543.67+693539.6
11393p6959
(α, δ)=(113.9297264,69.594340)
D(26)=33.2" b/a=0.58 PA=101.0
1348

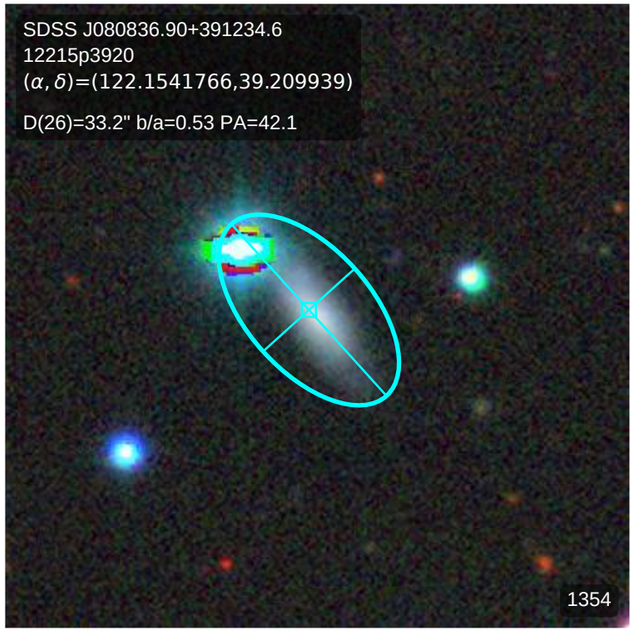

2MASX J18234755+4357282
27594p4395
(α, δ)=(275.9477636,43.957404)
D(26)=33.2" b/a=0.84 PA=174.6
1349

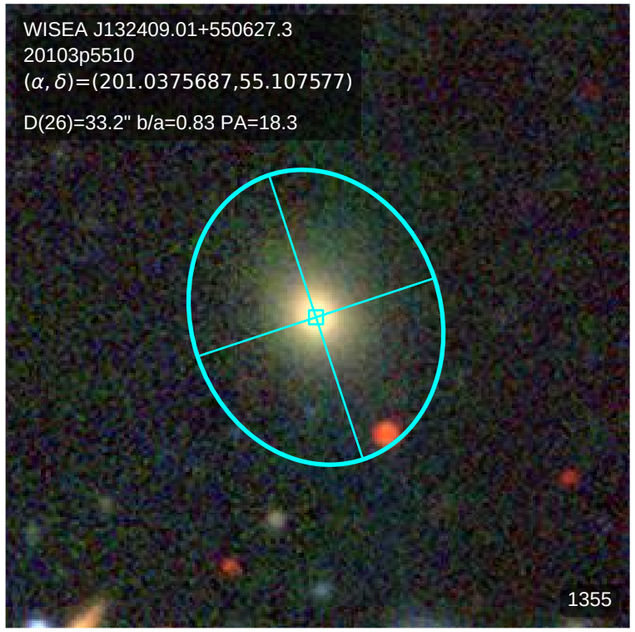

SDSS J111112.76+551642.3
16780p5527
(α, δ)=(167.8027063,55.279126)
D(26)=33.2" b/a=0.84 PA=157.9
1350

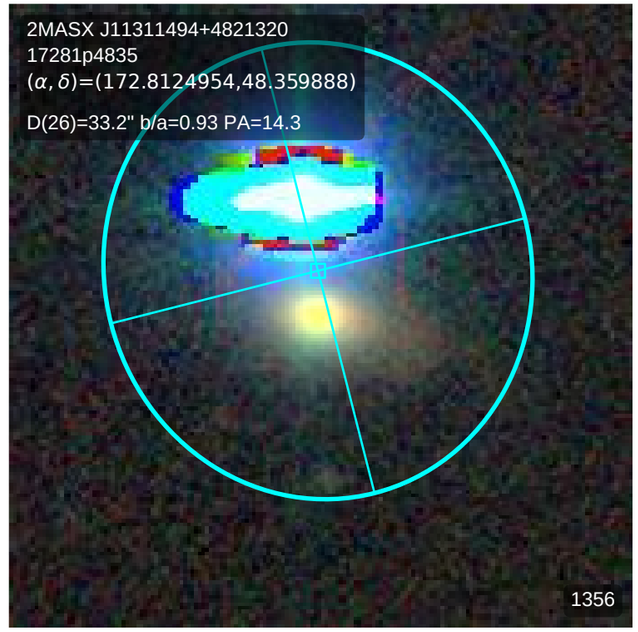

WISEA J185750.70+413342.2
28446p4156
(α, δ)=(284.4605257,41.562034)
D(26)=33.2" b/a=0.75 PA=67.9
1351

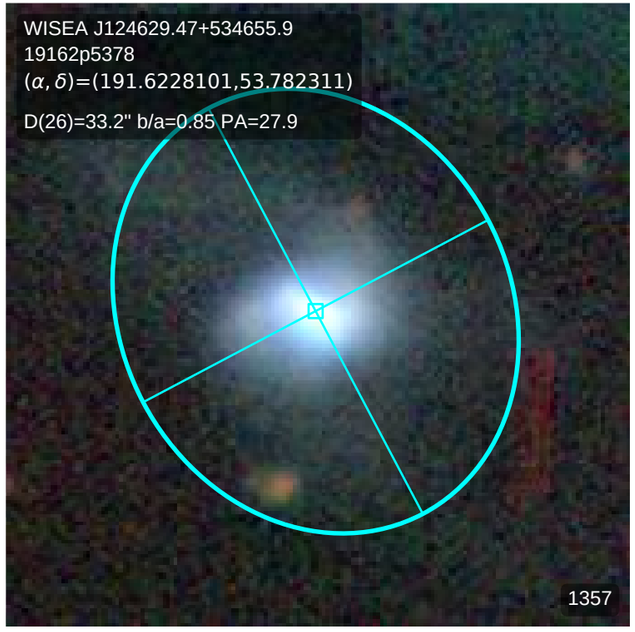

WISEA J122855.82+735228.3
18723p7387
(α, δ)=(187.2321223,73.874482)
D(26)=33.2" b/a=0.48 PA=76.8
1352

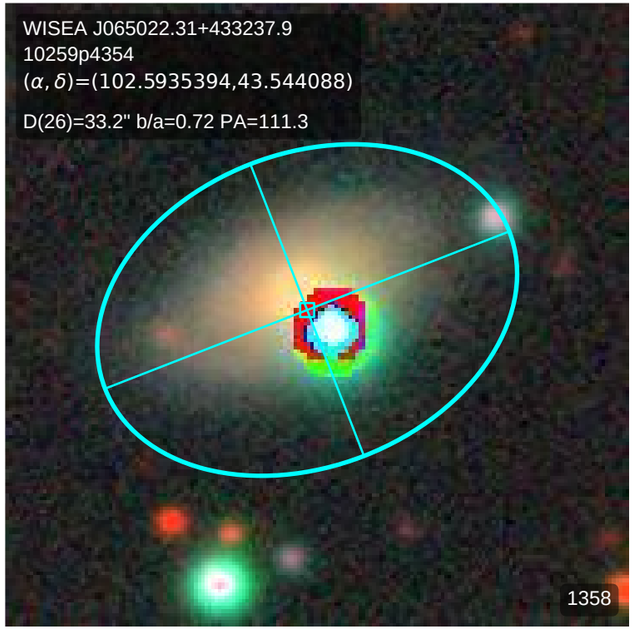

WISEA J150059.21+374745.2
22524p3779
(α, δ)=(225.2463896,37.796314)
D(26)=33.2" b/a=0.77 PA=142.1
1353

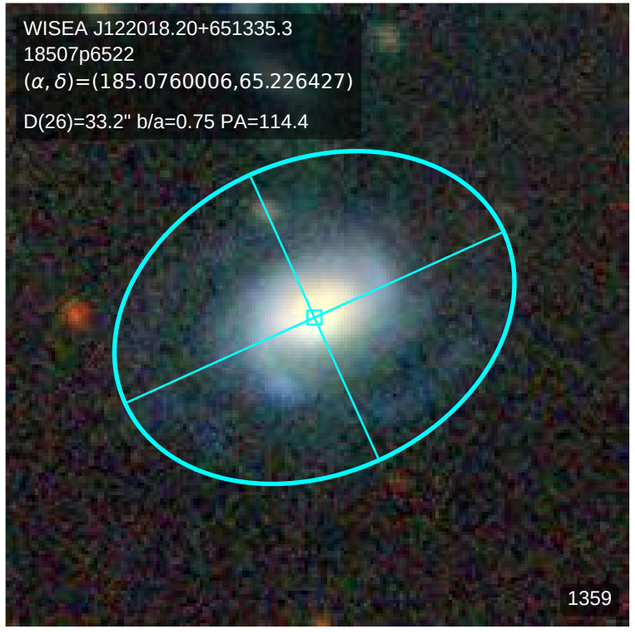

SDSS J080836.90+391234.6
12215p3920
(α, δ)=(122.1541766,39.209939)
D(26)=33.2" b/a=0.53 PA=42.1
1354

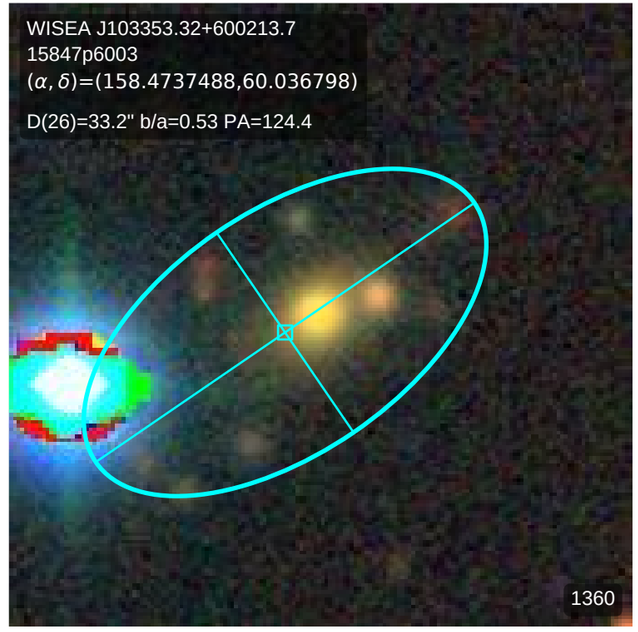

WISEA J132409.01+550627.3
20103p5510
(α, δ)=(201.0375687,55.107577)
D(26)=33.2" b/a=0.83 PA=18.3
1355

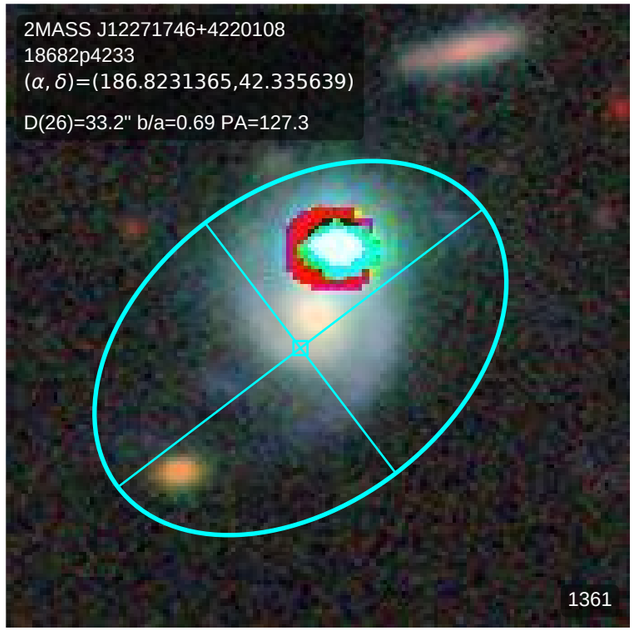

2MASX J11311494+4821320
17281p4835
(α, δ)=(172.8124954,48.359888)
D(26)=33.2" b/a=0.93 PA=14.3
1356

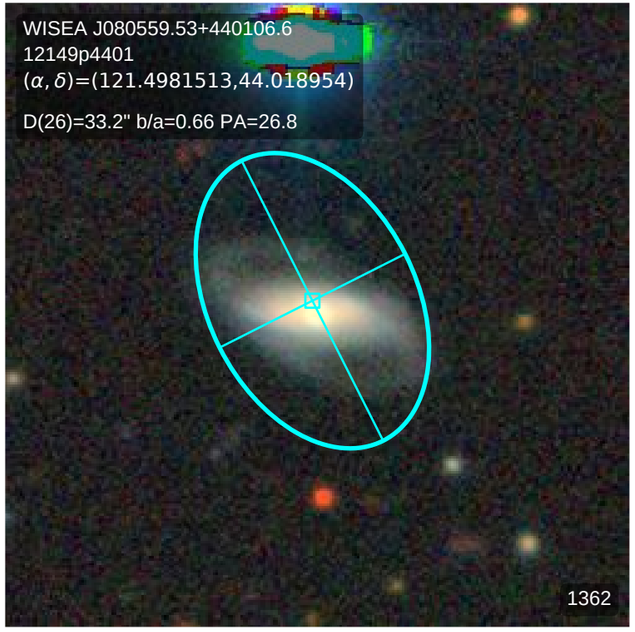

WISEA J124629.47+534655.9
19162p5378
(α, δ)=(191.6228101,53.782311)
D(26)=33.2" b/a=0.85 PA=27.9
1357

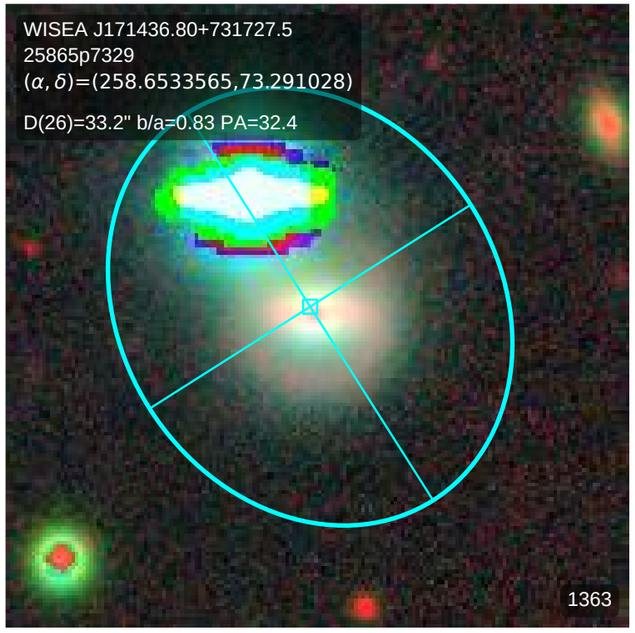

WISEA J065022.31+433237.9
10259p4354
(α, δ)=(102.5935394,43.544088)
D(26)=33.2" b/a=0.72 PA=111.3
1358

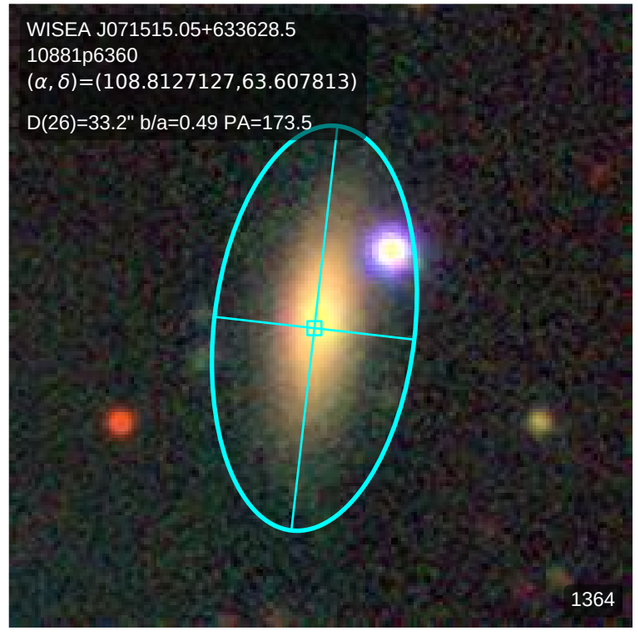

WISEA J122018.20+651335.3
18507p6522
(α, δ)=(185.0760006,65.226427)
D(26)=33.2" b/a=0.75 PA=114.4
1359

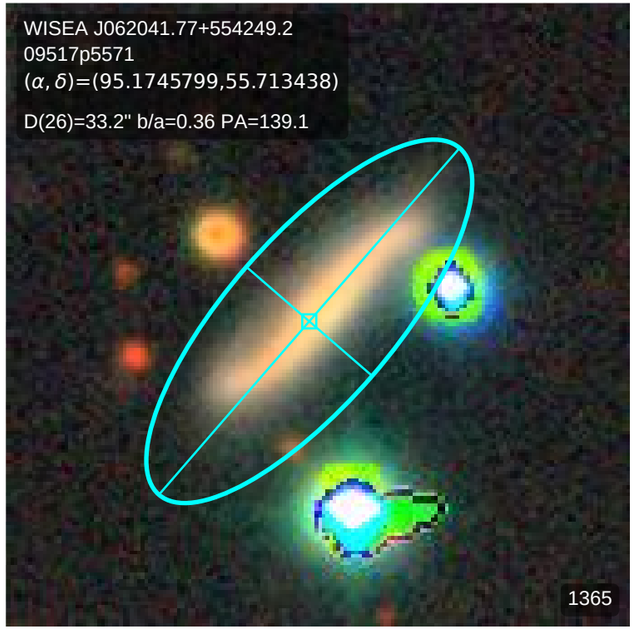

WISEA J103353.32+600213.7
15847p6003
(α, δ)=(158.4737488,60.036798)
D(26)=33.2" b/a=0.53 PA=124.4
1360

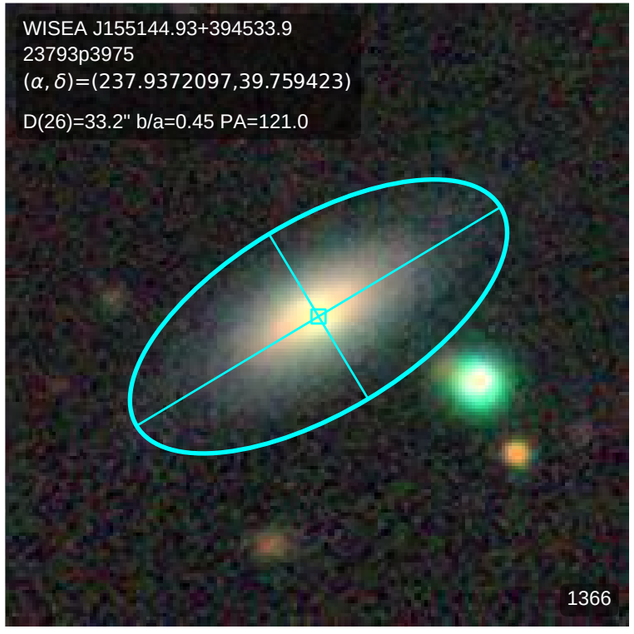

2MASS J12271746+4220108
18682p4233
(α, δ)=(186.8231365,42.335639)
D(26)=33.2" b/a=0.69 PA=127.3
1361

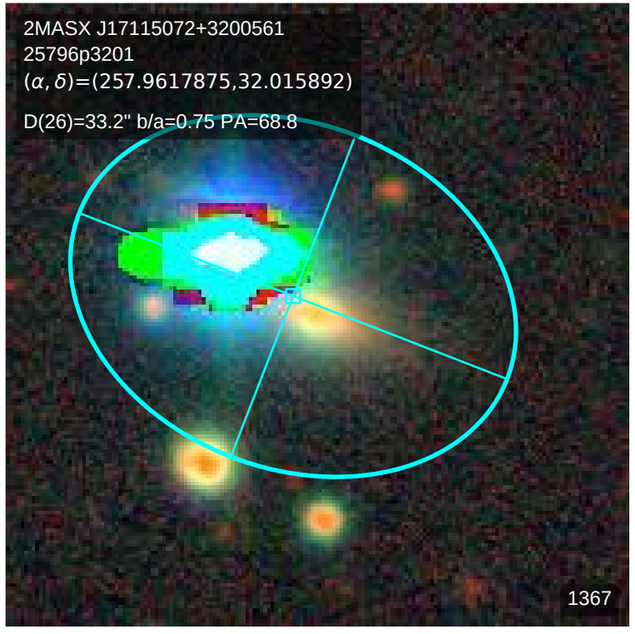

WISEA J080559.53+440106.6
12149p4401
(α, δ)=(121.4981513,44.018954)
D(26)=33.2" b/a=0.66 PA=26.8
1362

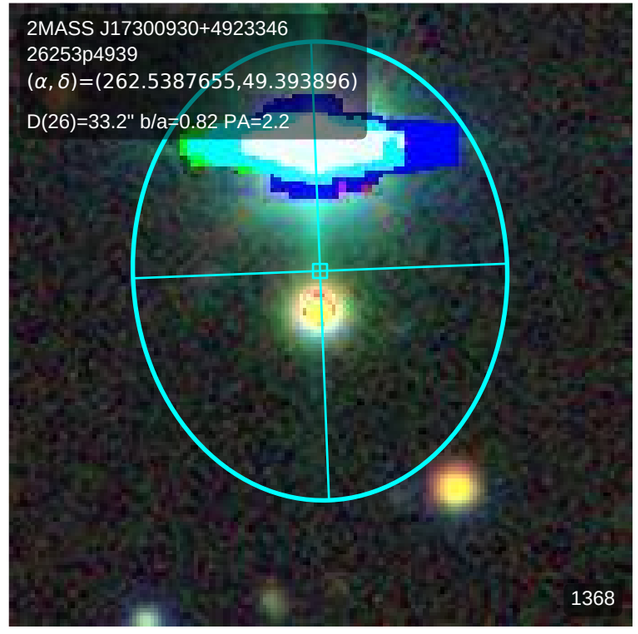

WISEA J171436.80+731727.5
25865p7329
(α, δ)=(258.6533565,73.291028)
D(26)=33.2" b/a=0.83 PA=32.4
1363

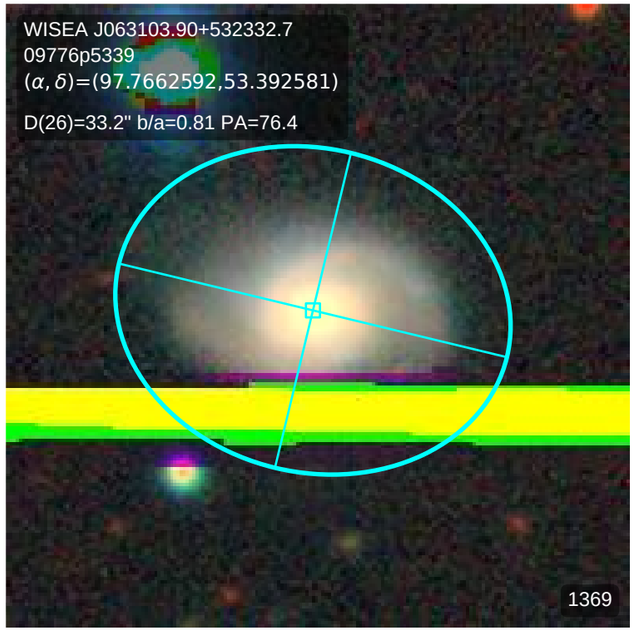

WISEA J071515.05+633628.5
10881p6360
(α, δ)=(108.8127127,63.607813)
D(26)=33.2" b/a=0.49 PA=173.5
1364

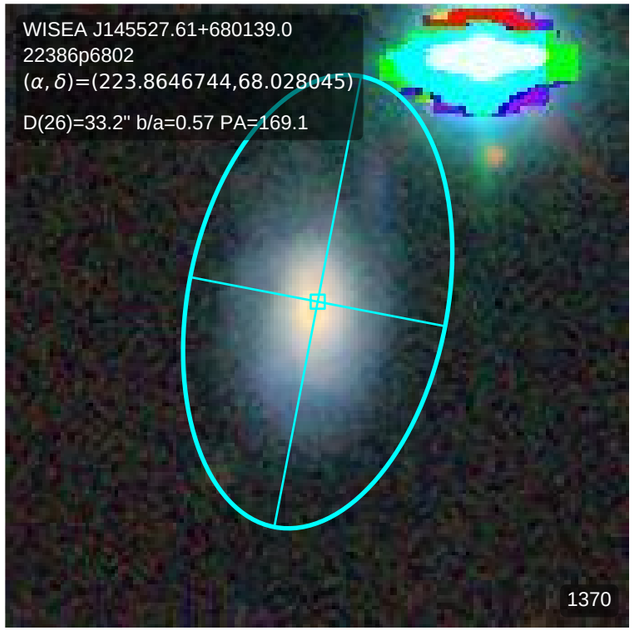

WISEA J062041.77+554249.2
09517p5571
(α, δ)=(95.1745799,55.713438)
D(26)=33.2" b/a=0.36 PA=139.1
1365

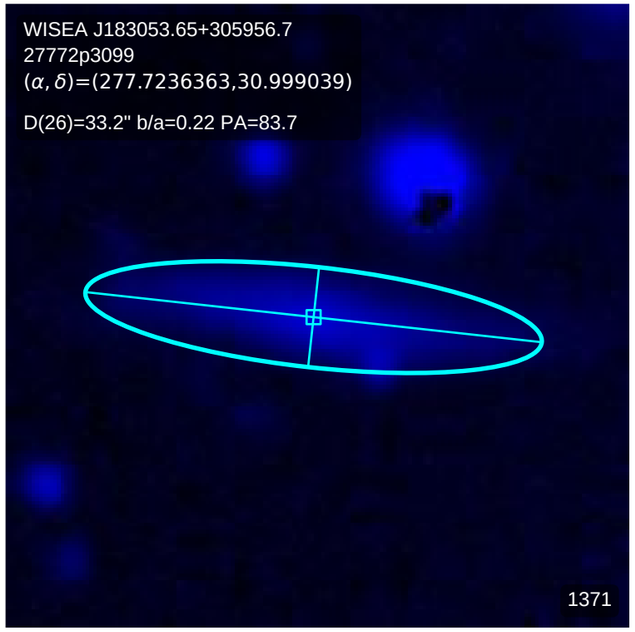

WISEA J155144.93+394533.9
23793p3975
(α, δ)=(237.9372097,39.759423)
D(26)=33.2" b/a=0.45 PA=121.0
1366

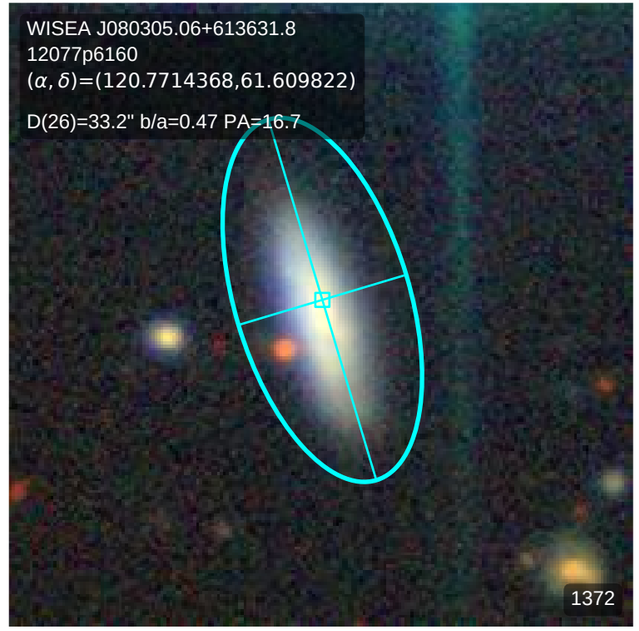

2MASX J17115072+3200561
25796p3201
(α, δ)=(257.9617875,32.015892)
D(26)=33.2" b/a=0.75 PA=68.8
1367

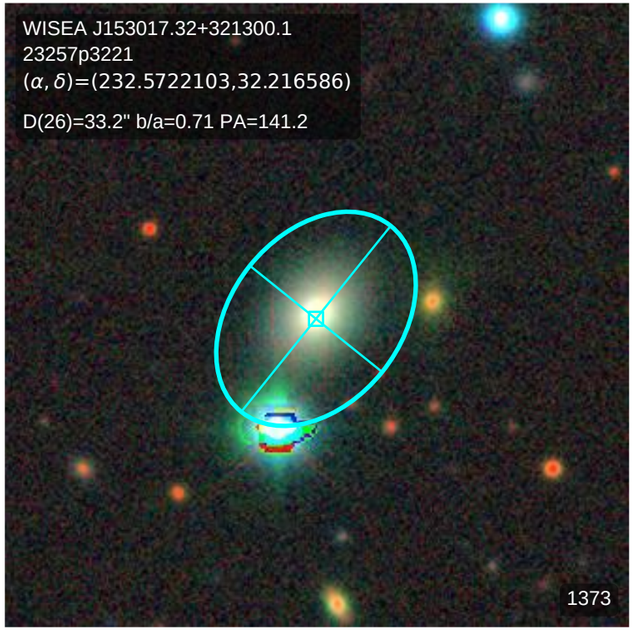

2MASS J17300930+4923346
26253p4939
(α, δ)=(262.5387655,49.393896)
D(26)=33.2" b/a=0.82 PA=2.2
1368

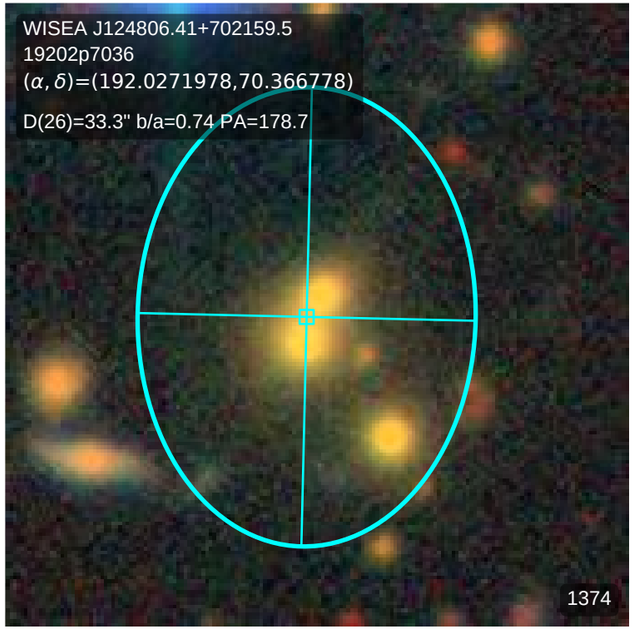

WISEA J063103.90+532332.7
09776p5339
(α, δ)=(97.7662592,53.392581)
D(26)=33.2" b/a=0.81 PA=76.4
1369

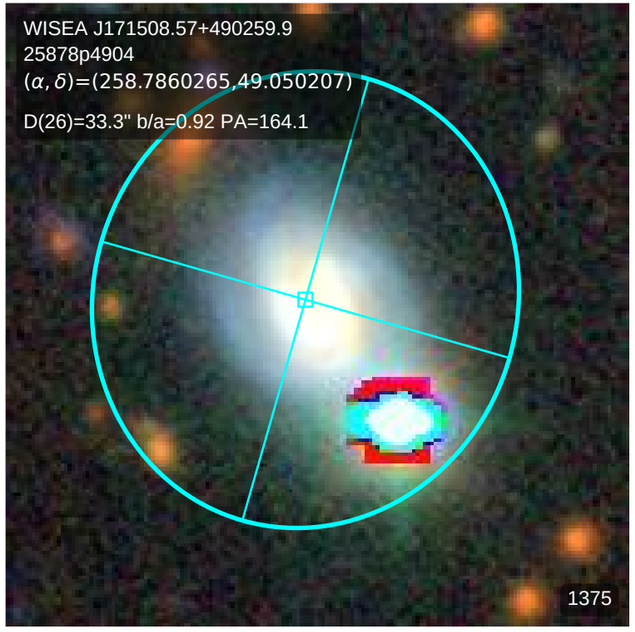

WISEA J145527.61+680139.0
22386p6802
(α, δ)=(223.8646744,68.028045)
D(26)=33.2" b/a=0.57 PA=169.1
1370

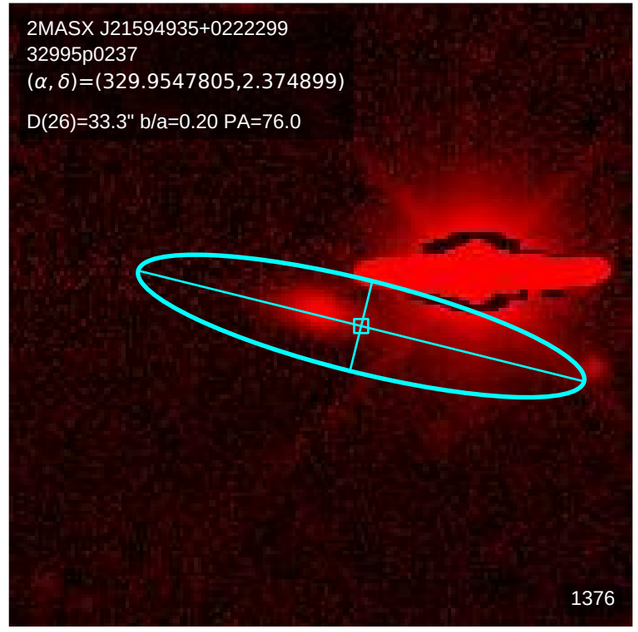

WISEA J183053.65+305956.7
27772p3099
(α, δ)=(277.7236363,30.999039)
D(26)=33.2" b/a=0.22 PA=83.7
1371

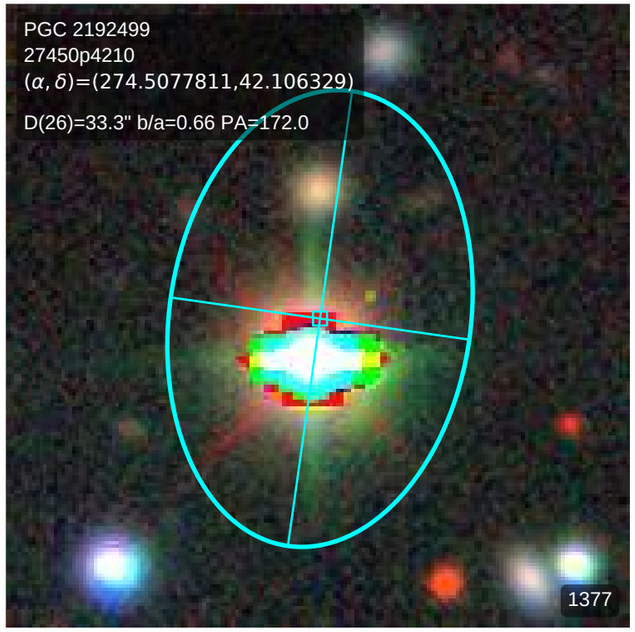

WISEA J080305.06+613631.8
12077p6160
(α, δ)=(120.7714368,61.609822)
D(26)=33.2" b/a=0.47 PA=16.7
1372

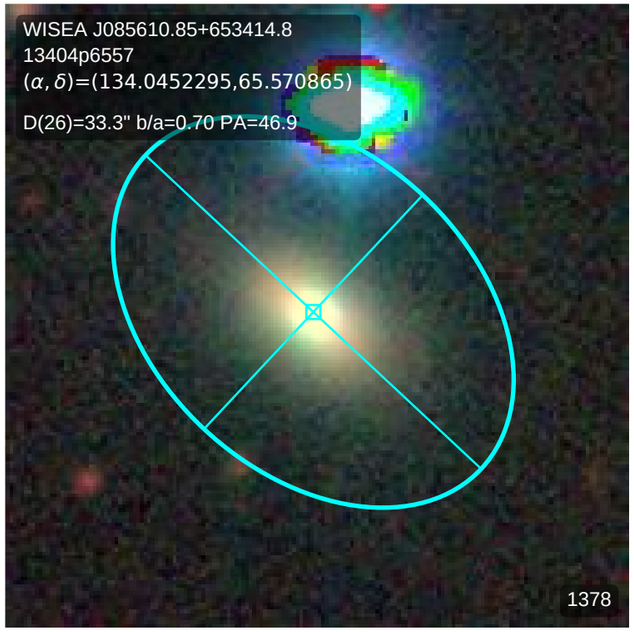

WISEA J153017.32+321300.1
23257p3221
(α, δ)=(232.5722103,32.216586)
D(26)=33.2" b/a=0.71 PA=141.2
1373

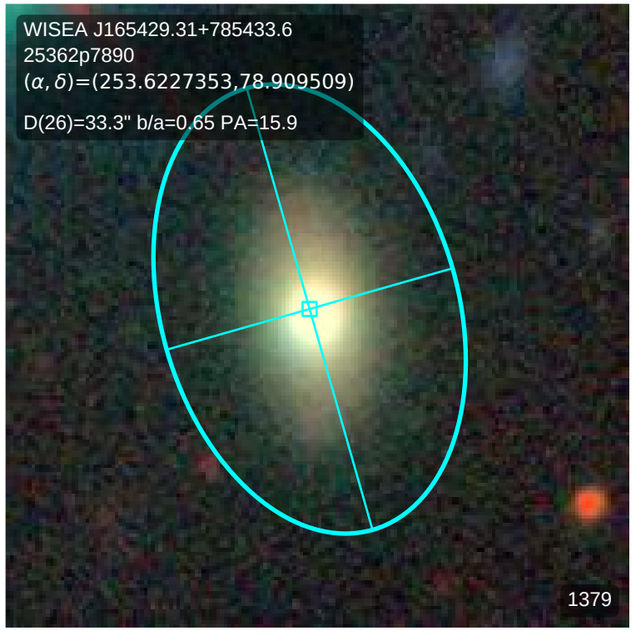

WISEA J124806.41+702159.5
19202p7036
(α, δ)=(192.0271978,70.366778)
D(26)=33.3" b/a=0.74 PA=178.7
1374

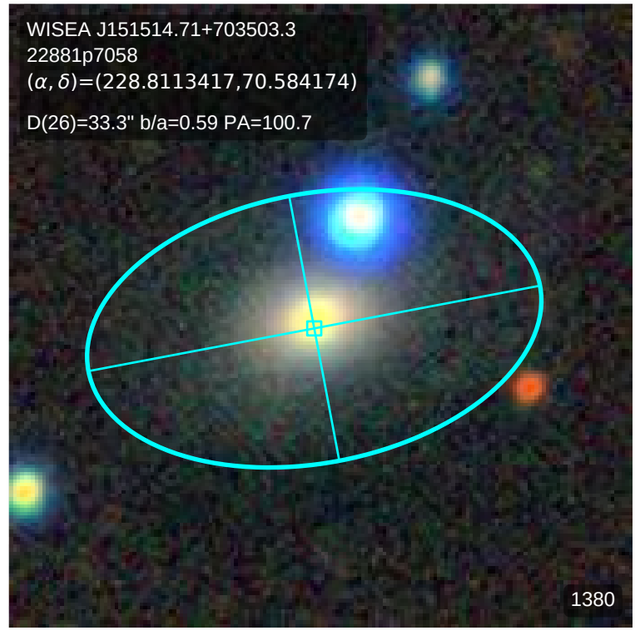

WISEA J171508.57+490259.9
25878p4904
(α, δ)=(258.7860265,49.050207)
D(26)=33.3" b/a=0.92 PA=164.1
1375

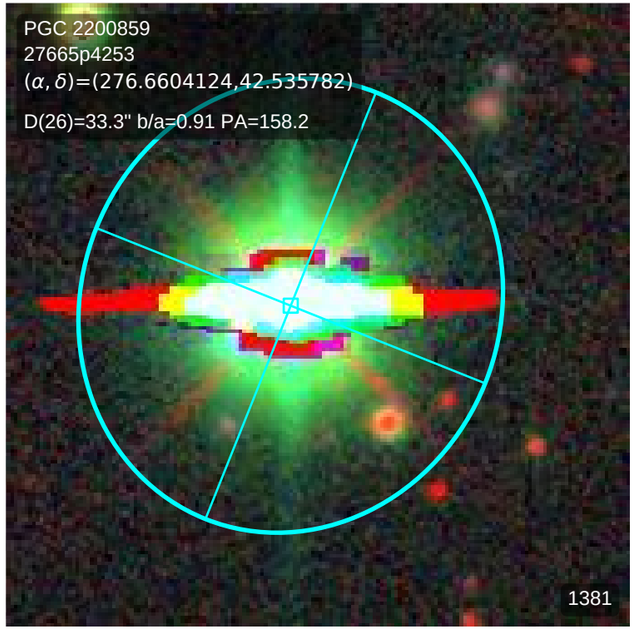

2MASX J21594935+0222299
32995p0237
(α, δ)=(329.9547805,2.374899)
D(26)=33.3" b/a=0.20 PA=76.0
1376

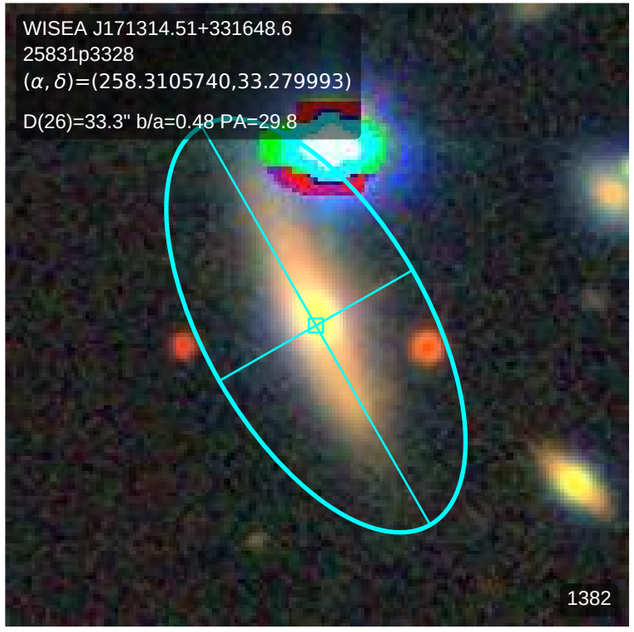

PGC 2192499
27450p4210
(α, δ)=(274.5077811,42.106329)
D(26)=33.3" b/a=0.66 PA=172.0
1377

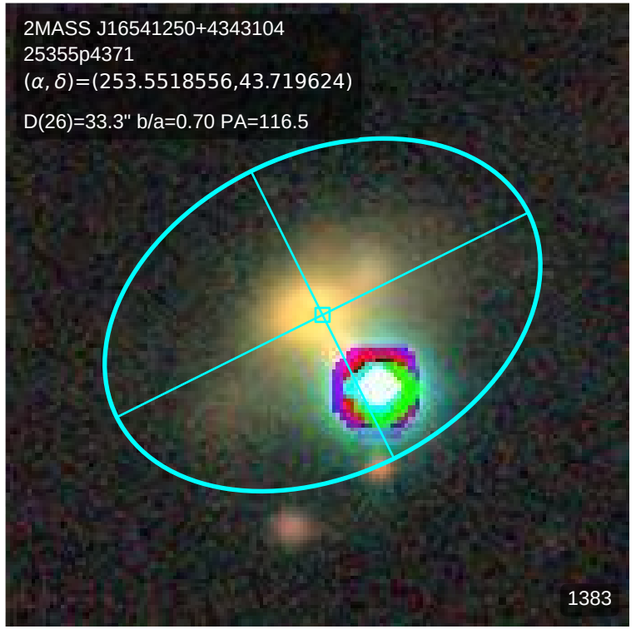

WISEA J085610.85+653414.8
13404p6557
(α, δ)=(134.0452295,65.570865)
D(26)=33.3" b/a=0.70 PA=46.9
1378

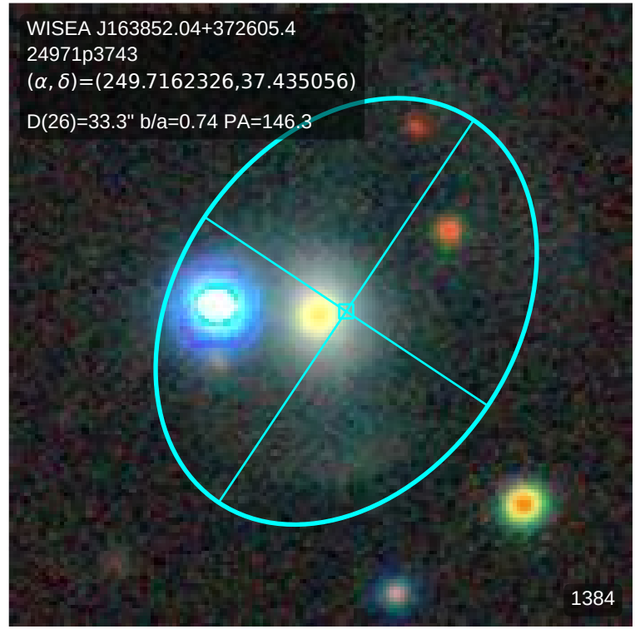

WISEA J165429.31+785433.6
25362p7890
(α, δ)=(253.6227353,78.909509)
D(26)=33.3" b/a=0.65 PA=15.9
1379

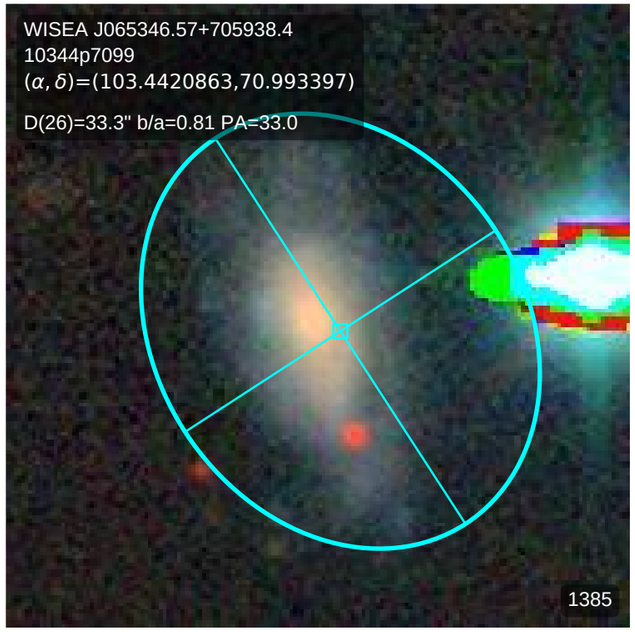

WISEA J151514.71+703503.3
22881p7058
(α, δ)=(228.8113417,70.584174)
D(26)=33.3" b/a=0.59 PA=100.7
1380

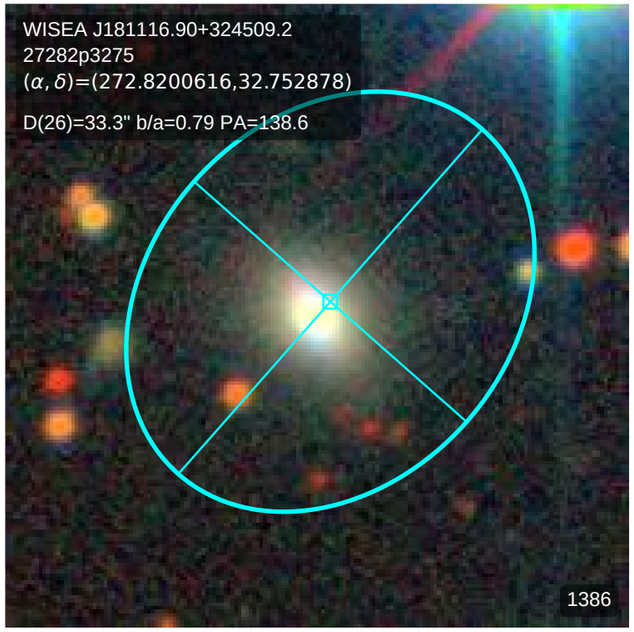

PGC 2200859
27665p4253
(α, δ)=(276.6604124,42.535782)
D(26)=33.3" b/a=0.91 PA=158.2
1381

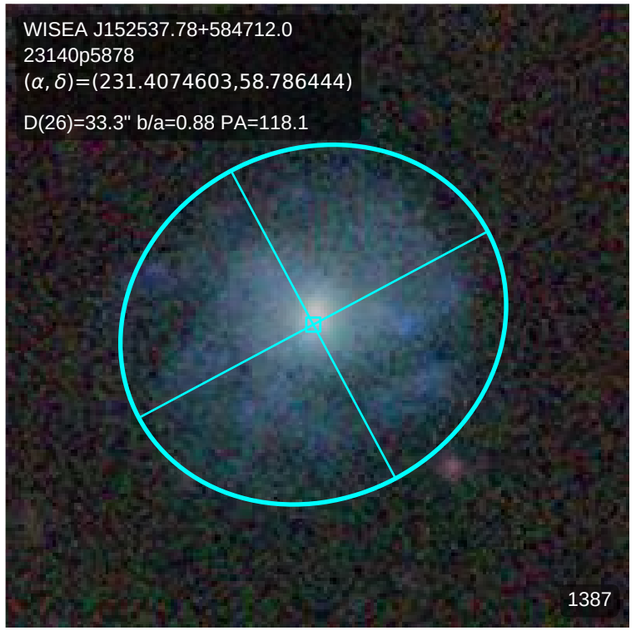

WISEA J171314.51+331648.6
25831p3328
(α, δ)=(258.3105740,33.279993)
D(26)=33.3" b/a=0.48 PA=29.8
1382

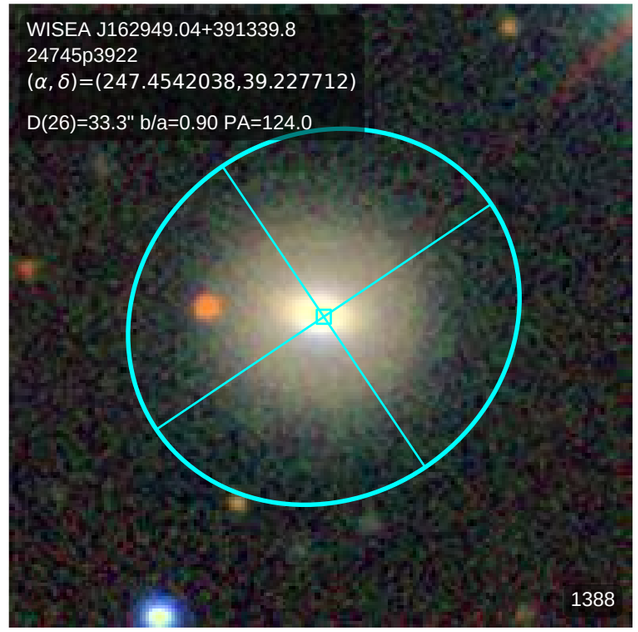

2MASS J16541250+4343104
25355p4371
(α, δ)=(253.5518556,43.719624)
D(26)=33.3" b/a=0.70 PA=116.5
1383

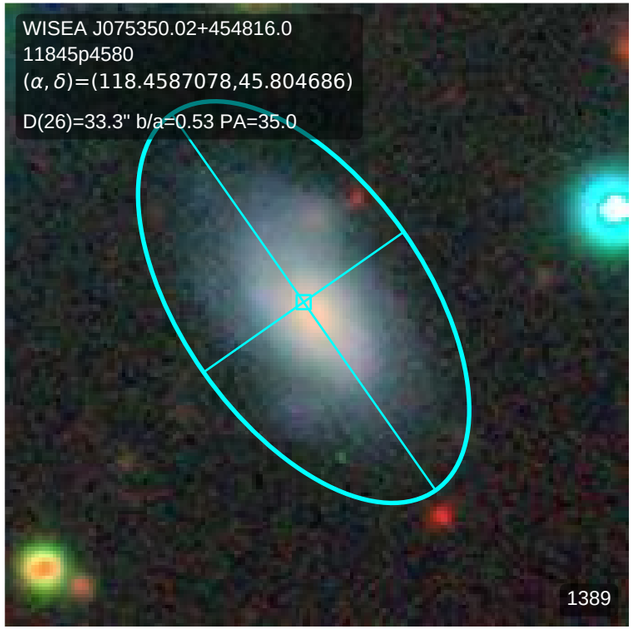

WISEA J163852.04+372605.4
24971p3743
(α, δ)=(249.7162326,37.435056)
D(26)=33.3" b/a=0.74 PA=146.3
1384

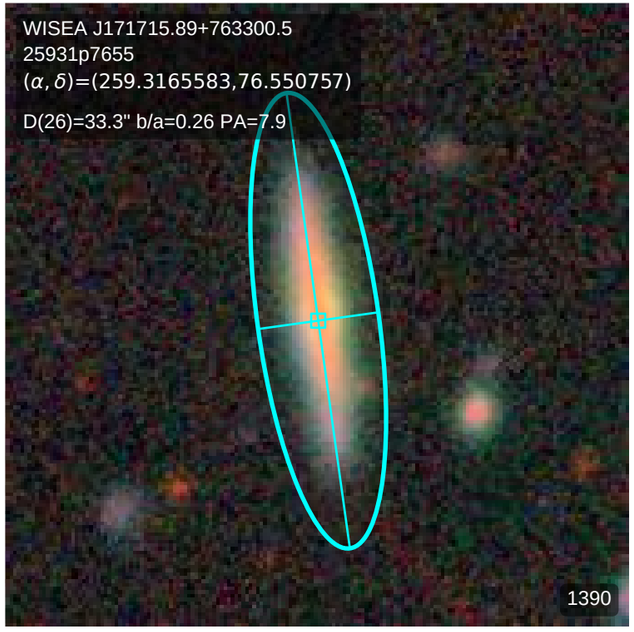

WISEA J065346.57+705938.4
10344p7099
(α, δ)=(103.4420863,70.993397)
D(26)=33.3" b/a=0.81 PA=33.0
1385

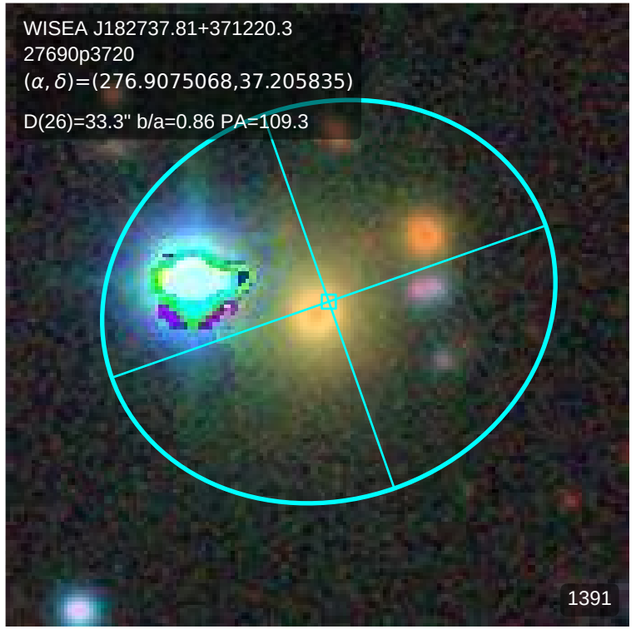

WISEA J181116.90+324509.2
27282p3275
(α, δ)=(272.8200616,32.752878)
D(26)=33.3" b/a=0.79 PA=138.6
1386

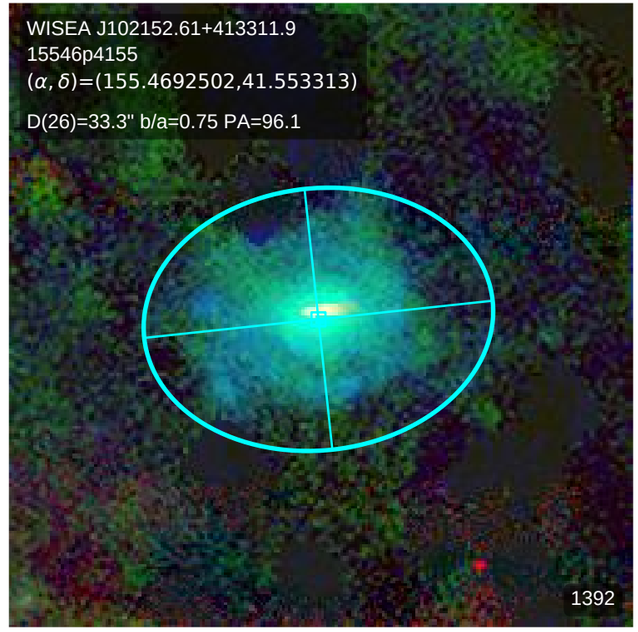

WISEA J152537.78+584712.0
23140p5878
(α, δ)=(231.4074603,58.786444)
D(26)=33.3" b/a=0.88 PA=118.1
1387

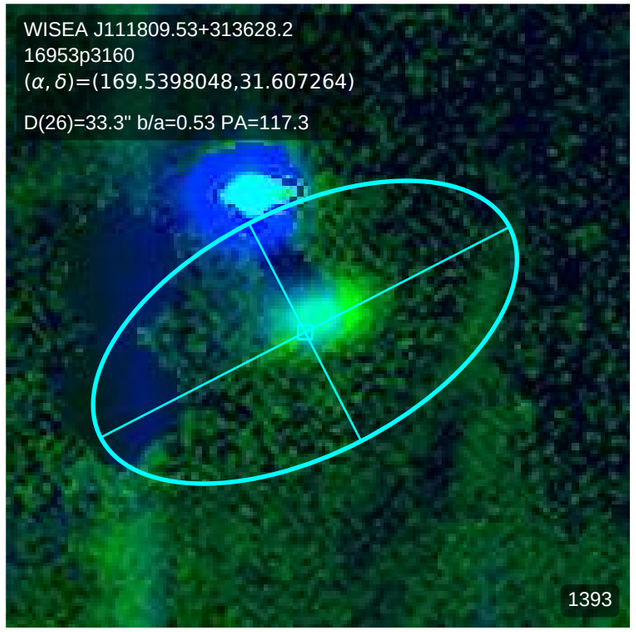

WISEA J162949.04+391339.8
24745p3922
(α, δ)=(247.4542038,39.227712)
D(26)=33.3" b/a=0.90 PA=124.0
1388

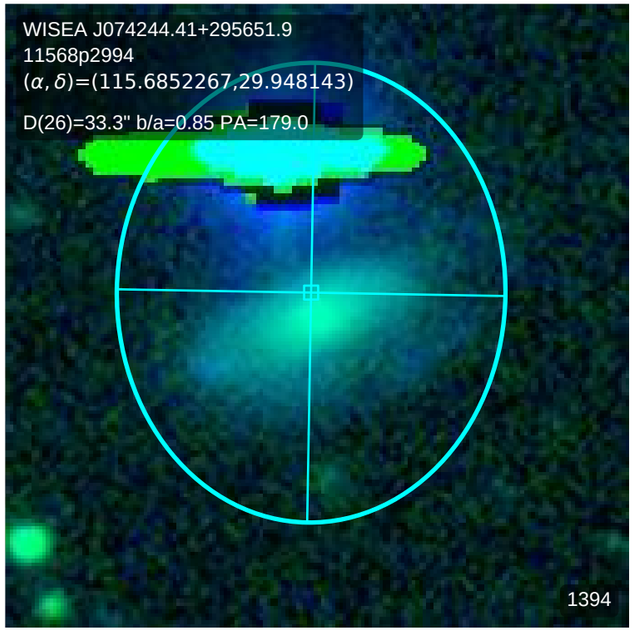

WISEA J075350.02+454816.0
11845p4580
(α, δ)=(118.4587078,45.804686)
D(26)=33.3" b/a=0.53 PA=35.0
1389

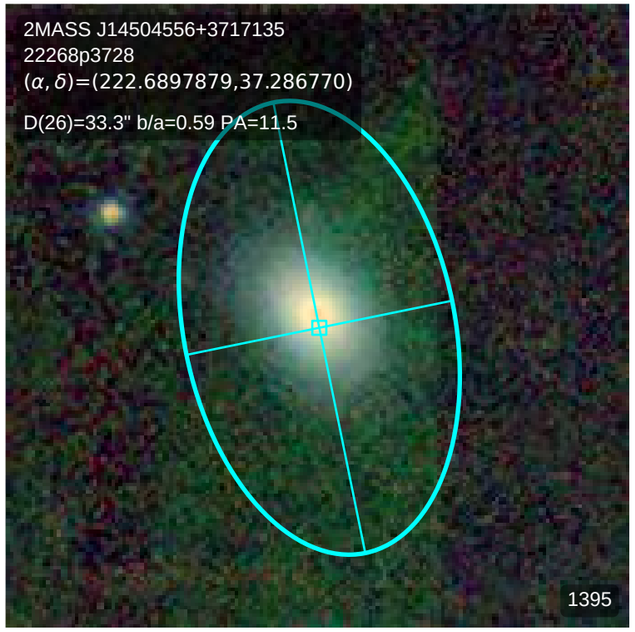

WISEA J171715.89+763300.5
25931p7655
(α, δ)=(259.3165583,76.550757)
D(26)=33.3" b/a=0.26 PA=7.9
1390

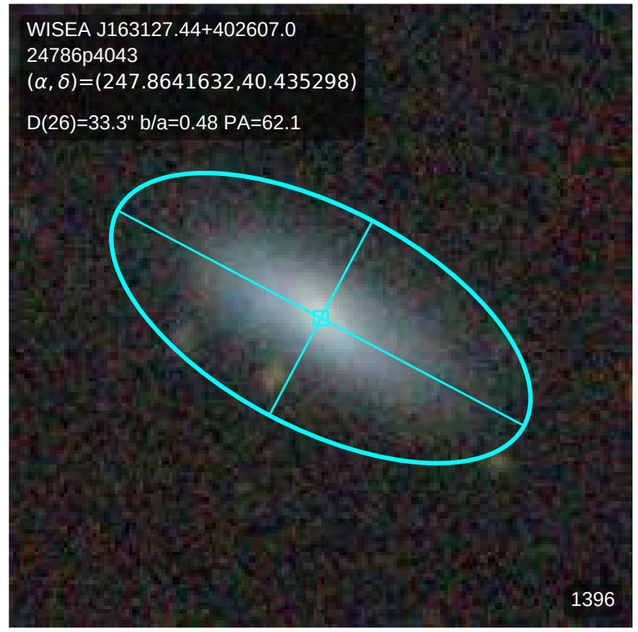

WISEA J182737.81+371220.3
27690p3720
(α, δ)=(276.9075068,37.205835)
D(26)=33.3" b/a=0.86 PA=109.3
1391

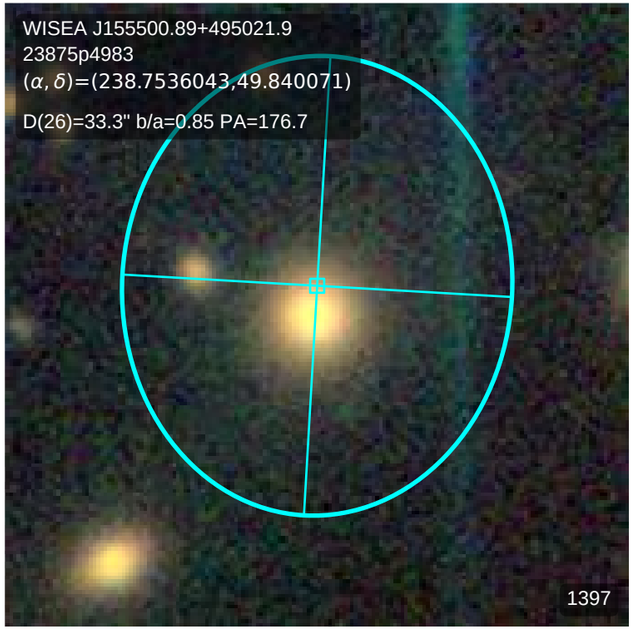

WISEA J102152.61+413311.9
15546p4155
(α, δ)=(155.4692502,41.553313)
D(26)=33.3" b/a=0.75 PA=96.1
1392

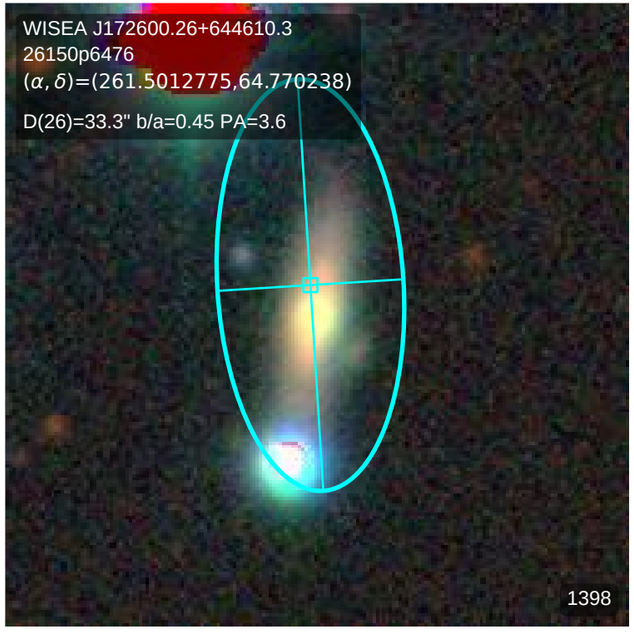

WISEA J111809.53+313628.2
16953p3160
(α, δ)=(169.5398048,31.607264)
D(26)=33.3" b/a=0.53 PA=117.3
1393

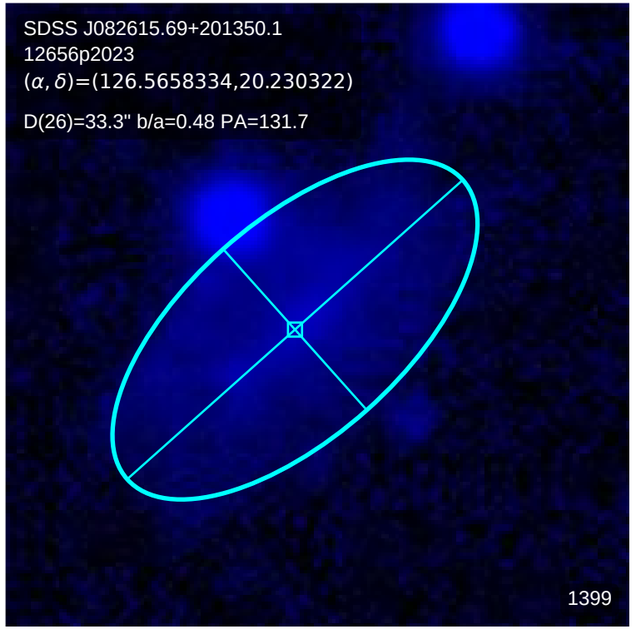

WISEA J074244.41+295651.9
11568p2994
(α, δ)=(115.6852267,29.948143)
D(26)=33.3" b/a=0.85 PA=179.0
1394

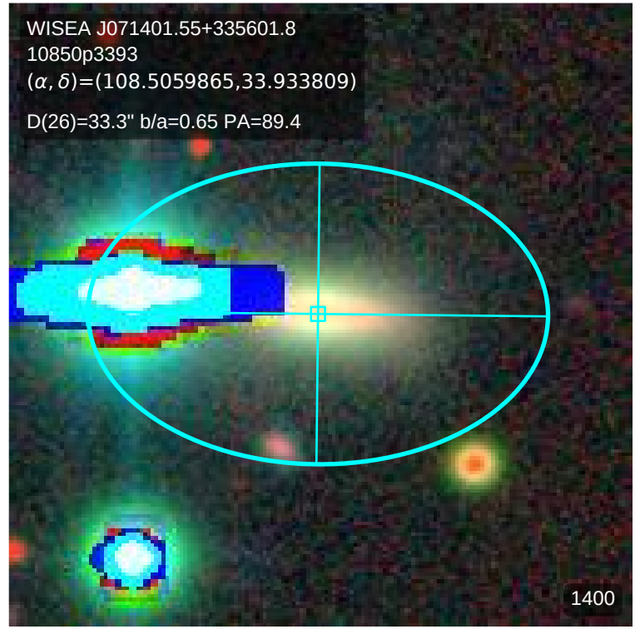

2MASS J14504556+3717135
22268p3728
(α, δ)=(222.6897879,37.286770)
D(26)=33.3" b/a=0.59 PA=11.5
1395

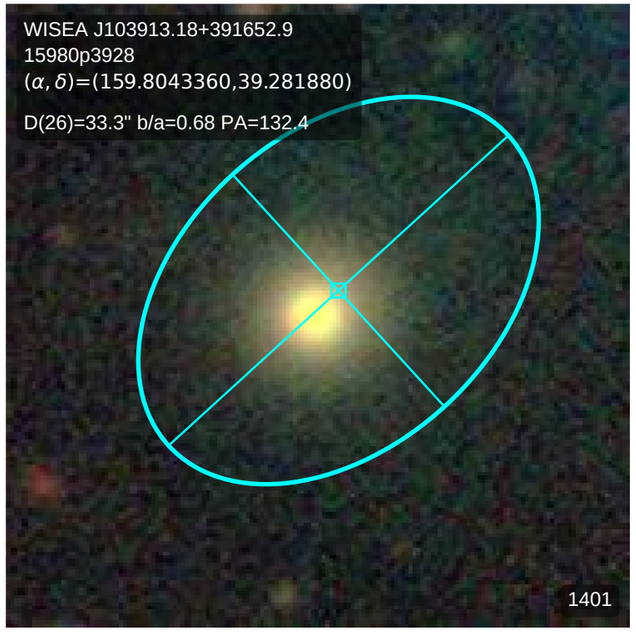

WISEA J163127.44+402607.0
24786p4043
(α, δ)=(247.8641632,40.435298)
D(26)=33.3" b/a=0.48 PA=62.1
1396

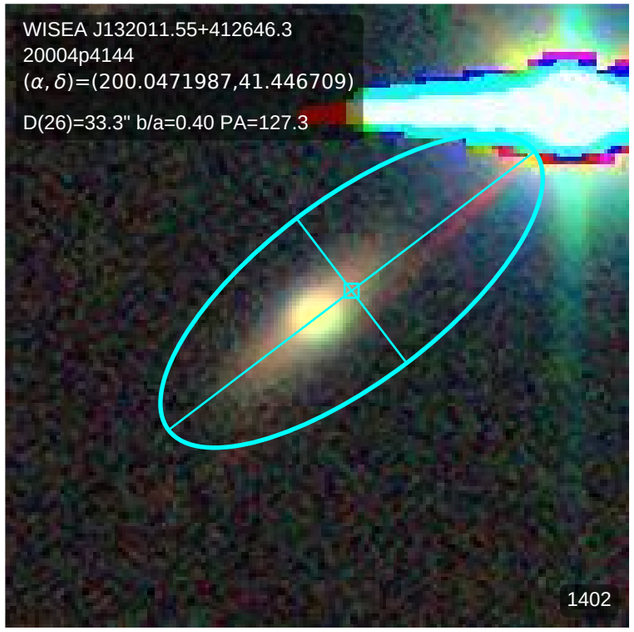

WISEA J155500.89+495021.9
23875p4983
(α, δ)=(238.7536043,49.840071)
D(26)=33.3" b/a=0.85 PA=176.7
1397

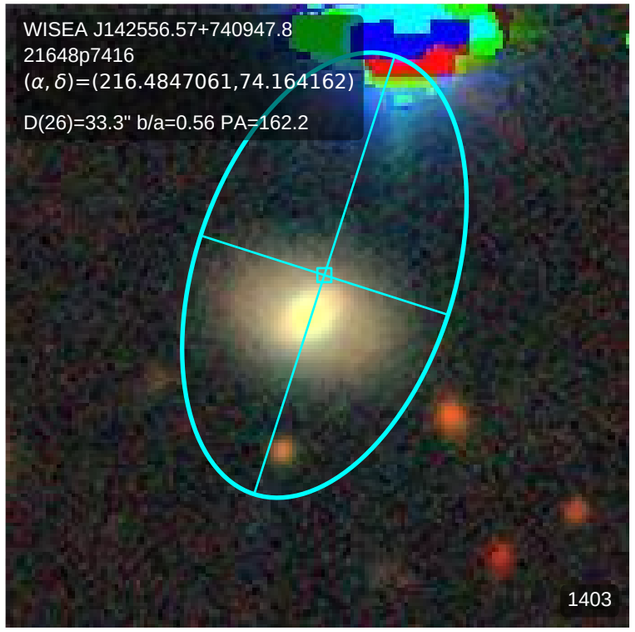

WISEA J172600.26+644610.3
26150p6476
(α, δ)=(261.5012775,64.770238)
D(26)=33.3" b/a=0.45 PA=3.6
1398

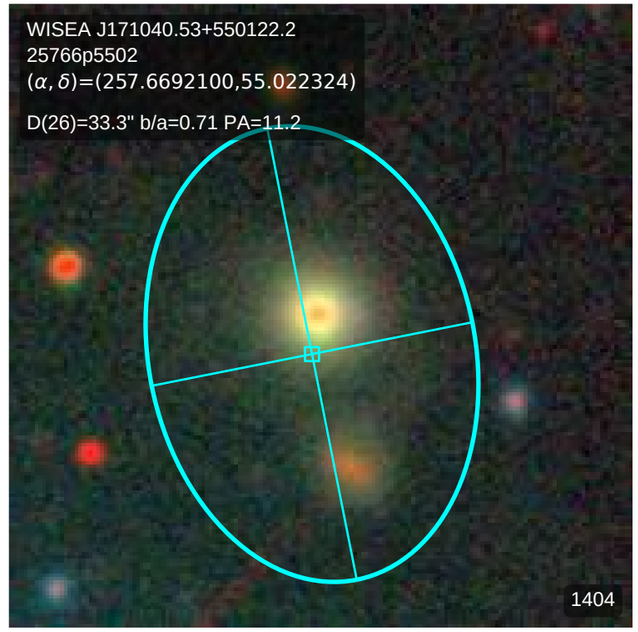

SDSS J082615.69+201350.1
12656p2023
(α, δ)=(126.5658334,20.230322)
D(26)=33.3" b/a=0.48 PA=131.7
1399

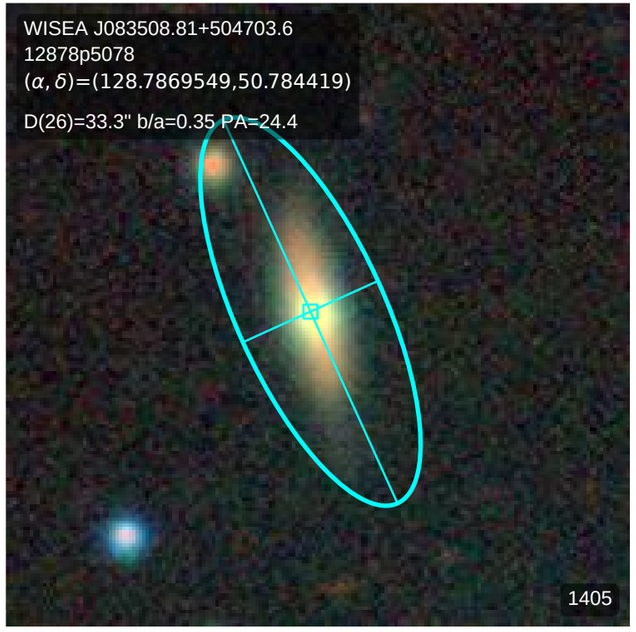

WISEA J071401.55+335601.8
10850p3393
(α, δ)=(108.5059865,33.933809)
D(26)=33.3" b/a=0.65 PA=89.4
1400

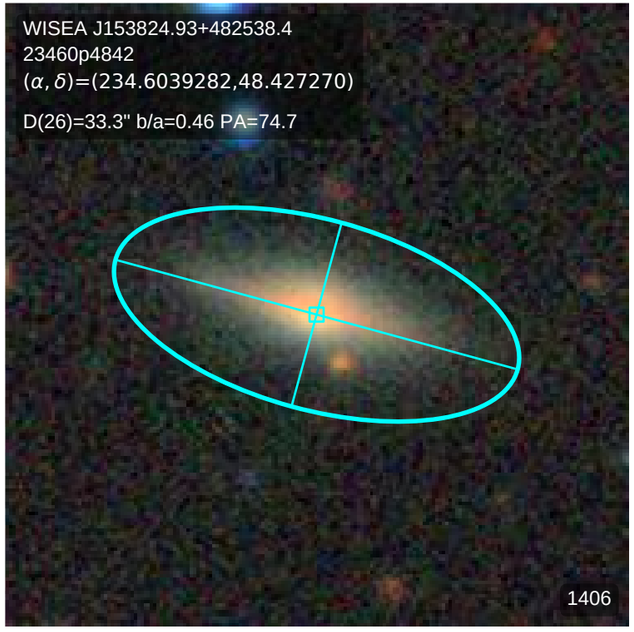

WISEA J103913.18+391652.9
15980p3928
(α, δ)=(159.8043360,39.281880)
D(26)=33.3" b/a=0.68 PA=132.4
1401

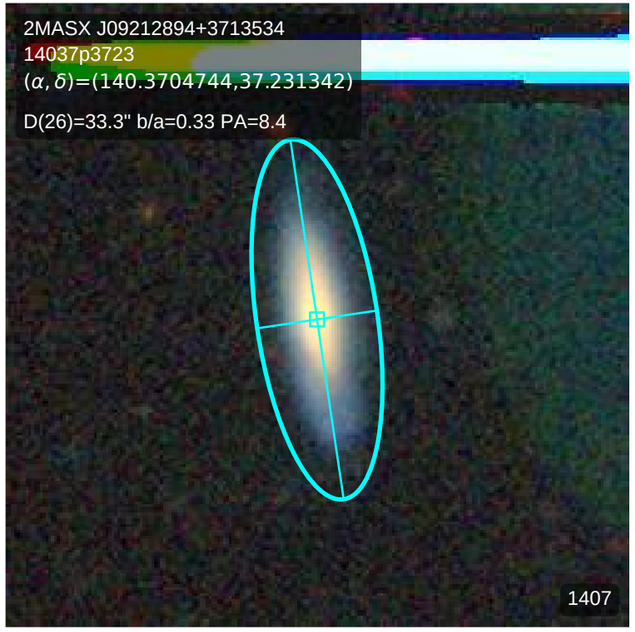

WISEA J132011.55+412646.3
20004p4144
(α, δ)=(200.0471987,41.446709)
D(26)=33.3" b/a=0.40 PA=127.3
1402

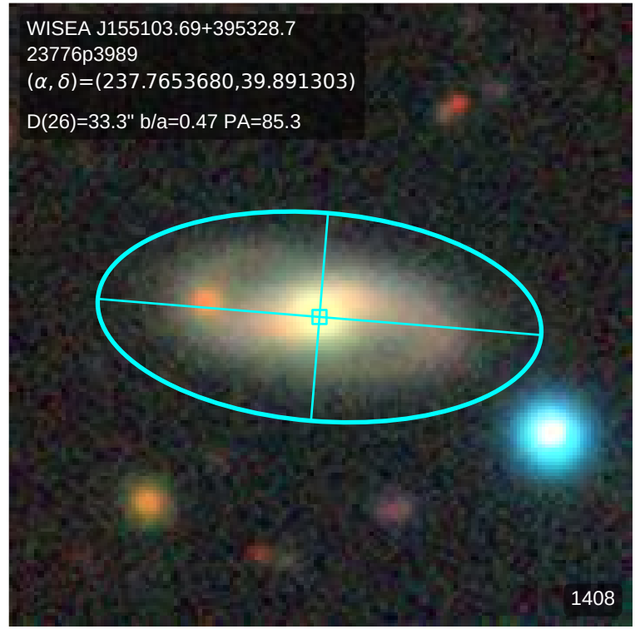

WISEA J142556.57+740947.8
21648p7416
(α, δ)=(216.4847061,74.164162)
D(26)=33.3" b/a=0.56 PA=162.2
1403

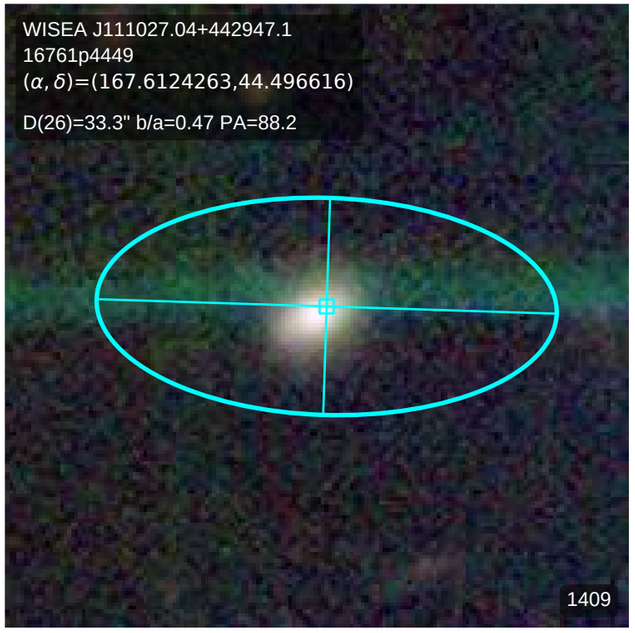

WISEA J171040.53+550122.2
25766p5502
(α, δ)=(257.6692100,55.022324)
D(26)=33.3" b/a=0.71 PA=11.2
1404

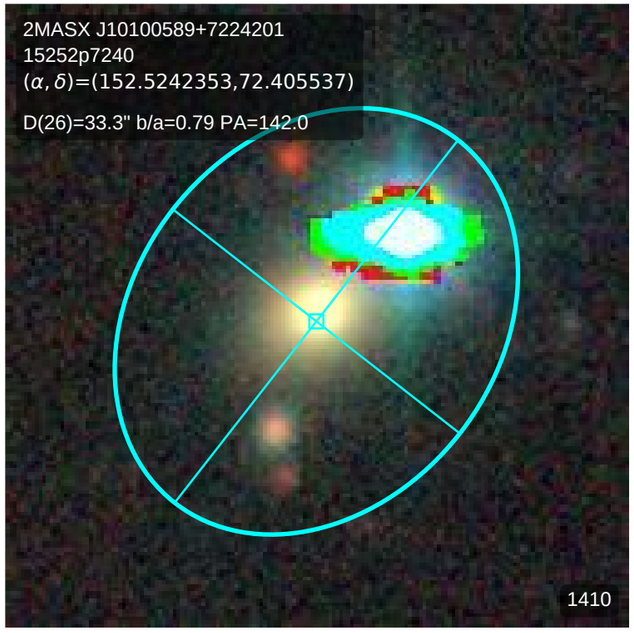

WISEA J083508.81+504703.6
12878p5078
(α, δ)=(128.7869549,50.784419)
D(26)=33.3" b/a=0.35 PA=24.4
1405

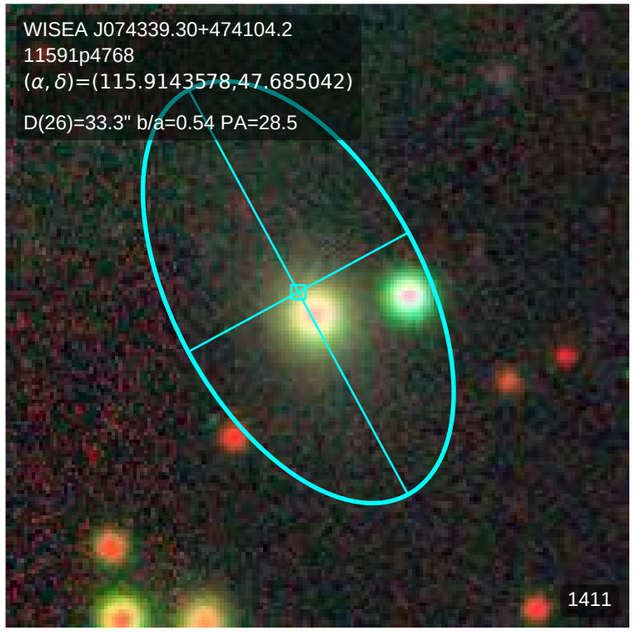

WISEA J153824.93+482538.4
23460p4842
(α, δ)=(234.6039282,48.427270)
D(26)=33.3" b/a=0.46 PA=74.7
1406

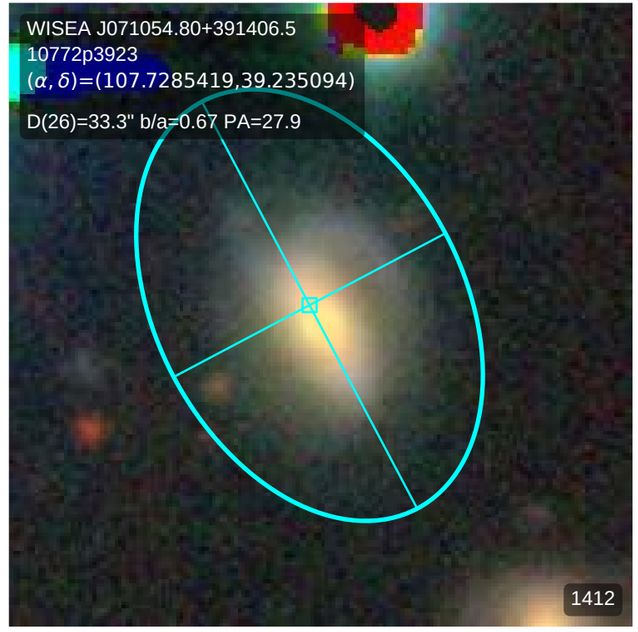

2MASX J09212894+3713534
14037p3723
(α, δ)=(140.3704744,37.231342)
D(26)=33.3" b/a=0.33 PA=8.4
1407

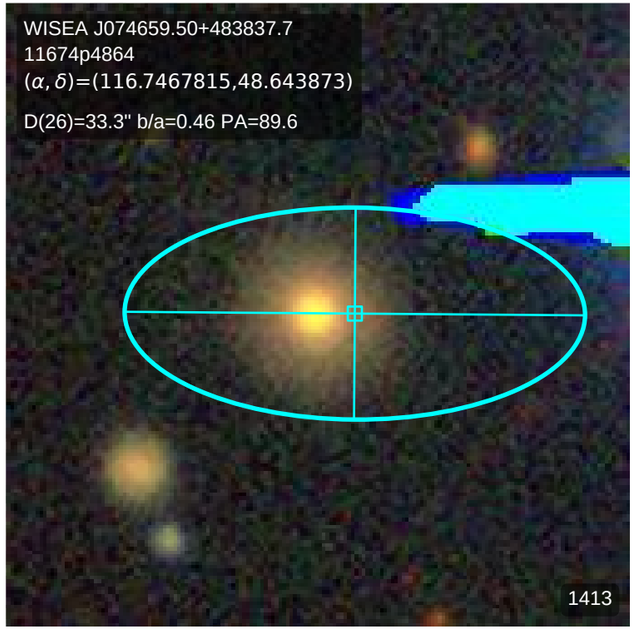

WISEA J155103.69+395328.7
23776p3989
(α, δ)=(237.7653680,39.891303)
D(26)=33.3" b/a=0.47 PA=85.3
1408

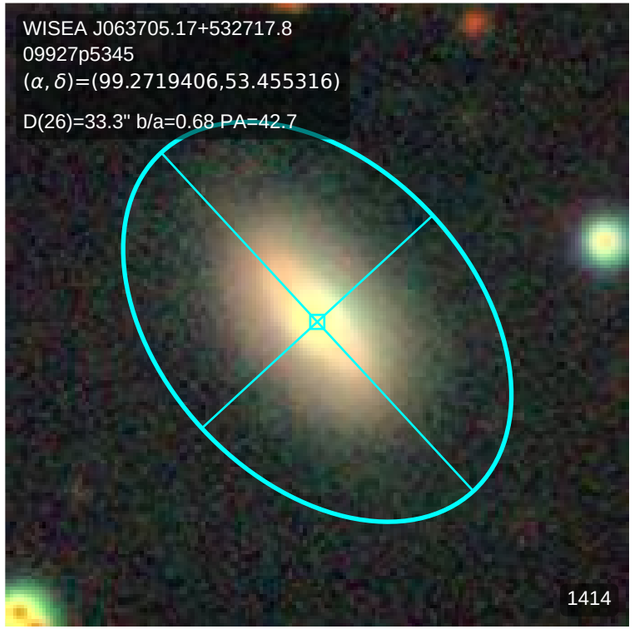

WISEA J111027.04+442947.1
16761p4449
(α, δ)=(167.6124263,44.496616)
D(26)=33.3" b/a=0.47 PA=88.2
1409

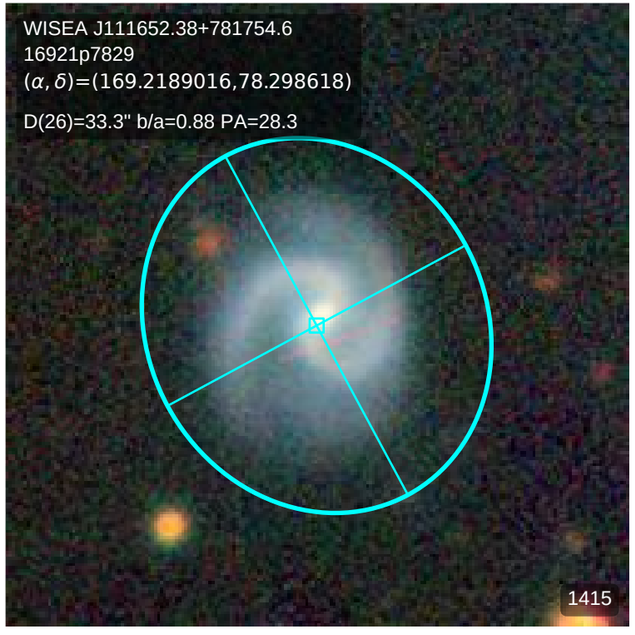

2MASX J10100589+7224201
15252p7240
(α, δ)=(152.5242353,72.405537)
D(26)=33.3" b/a=0.79 PA=142.0
1410

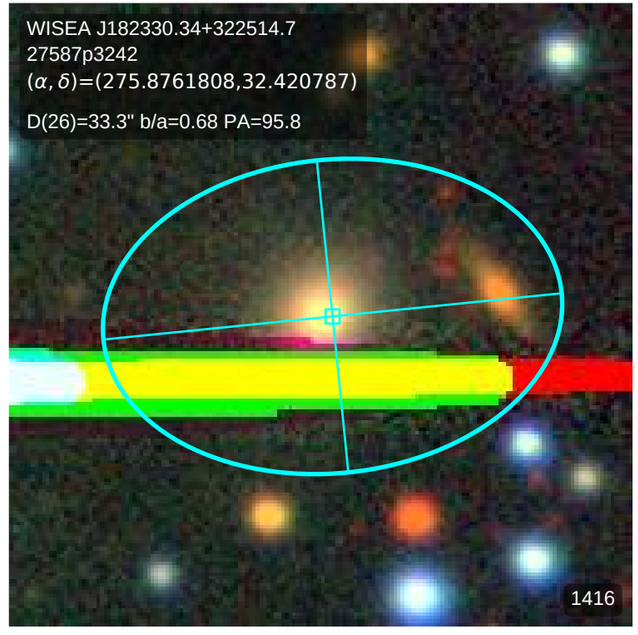

WISEA J074339.30+474104.2
11591p4768
(α, δ)=(115.9143578,47.685042)
D(26)=33.3" b/a=0.54 PA=28.5
1411

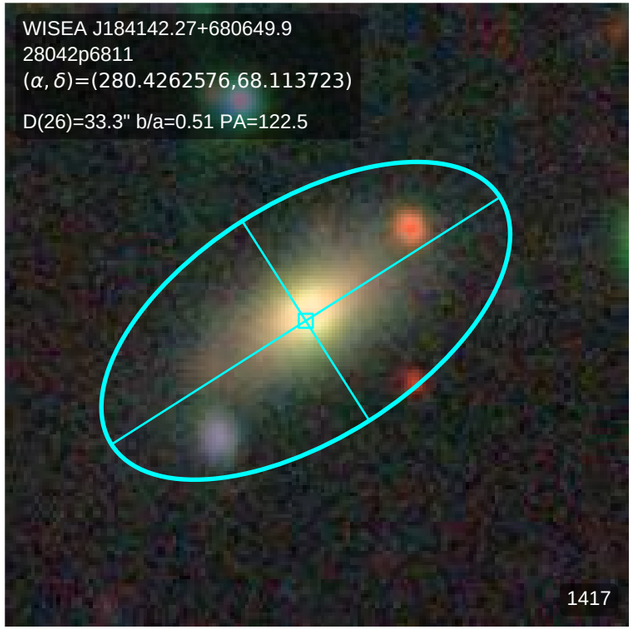

WISEA J071054.80+391406.5
10772p3923
(α, δ)=(107.7285419,39.235094)
D(26)=33.3" b/a=0.67 PA=27.9
1412

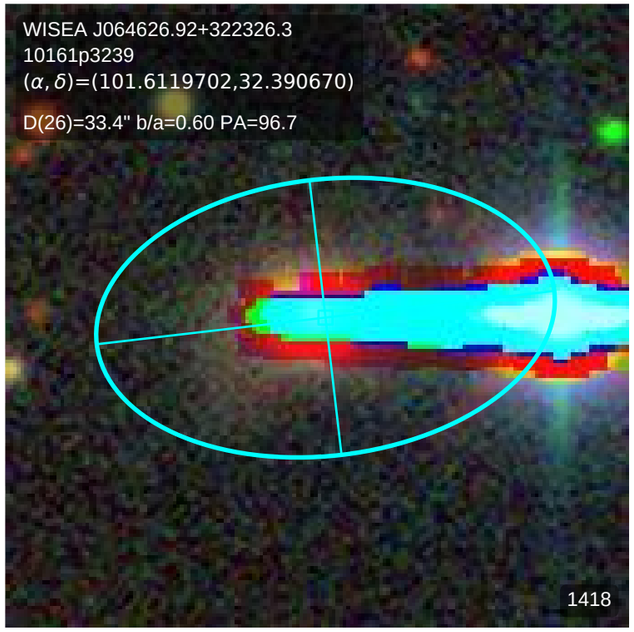

WISEA J074659.50+483837.7
11674p4864
(α, δ)=(116.7467815,48.643873)
D(26)=33.3" b/a=0.46 PA=89.6
1413

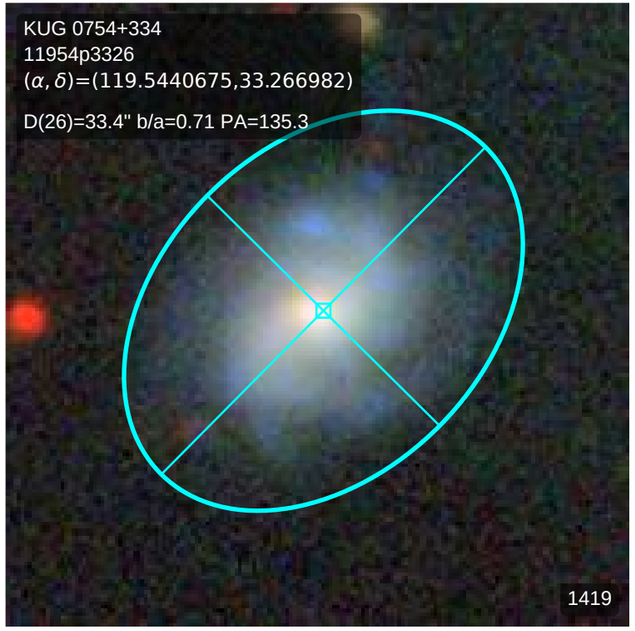

WISEA J063705.17+532717.8
09927p5345
(α, δ)=(99.2719406,53.455316)
D(26)=33.3" b/a=0.68 PA=42.7
1414

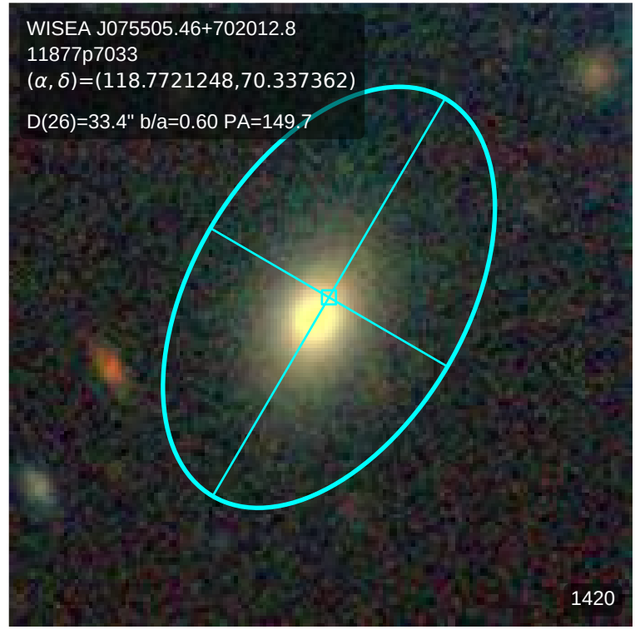

WISEA J111652.38+781754.6
16921p7829
(α, δ)=(169.2189016,78.298618)
D(26)=33.3" b/a=0.88 PA=28.3
1415

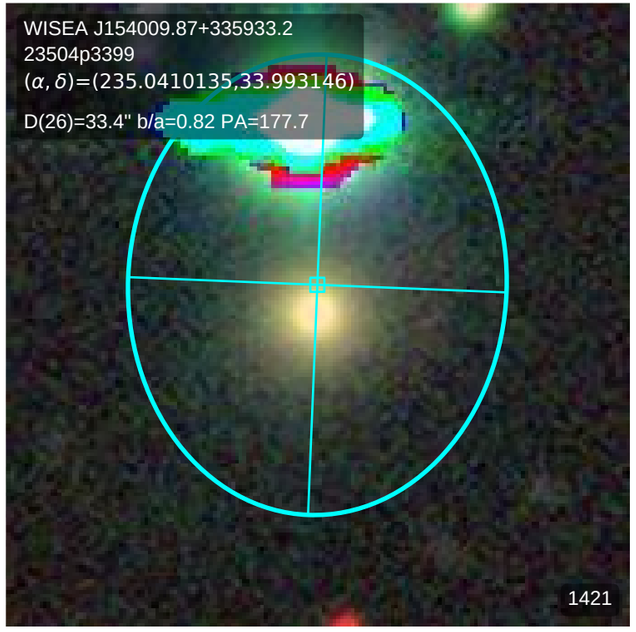

WISEA J182330.34+322514.7
27587p3242
(α, δ)=(275.8761808,32.420787)
D(26)=33.3" b/a=0.68 PA=95.8
1416

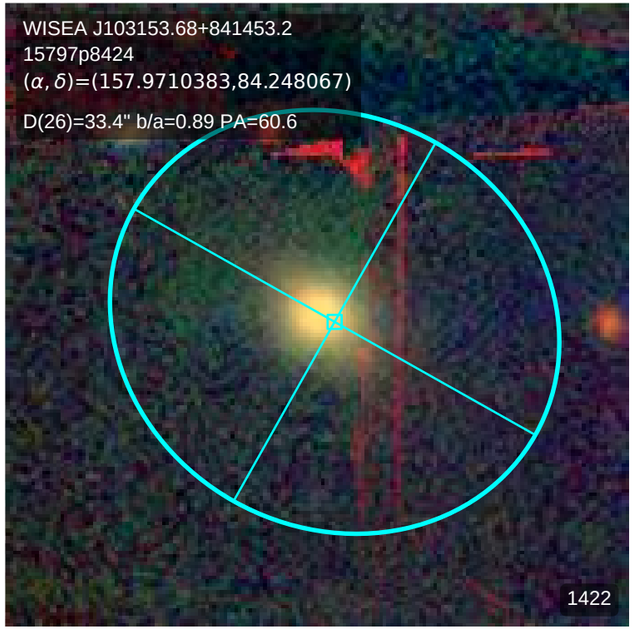

WISEA J184142.27+680649.9
28042p6811
(α, δ)=(280.4262576,68.113723)
D(26)=33.3" b/a=0.51 PA=122.5
1417

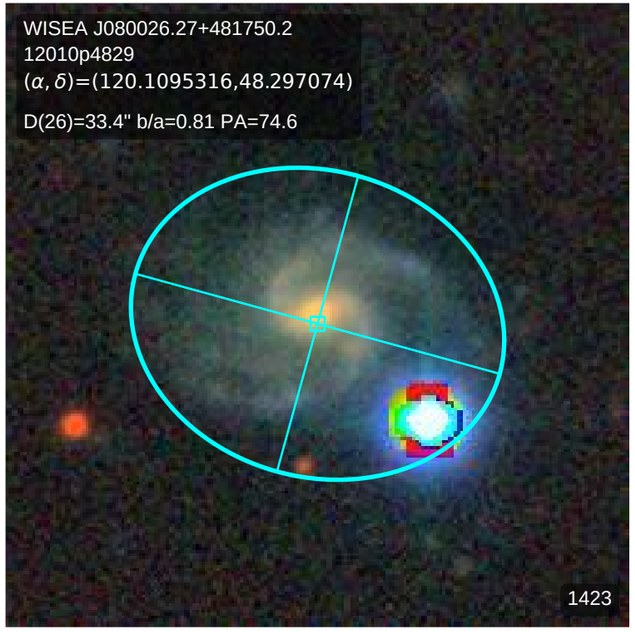

WISEA J064626.92+322326.3
10161p3239
(α, δ)=(101.6119702,32.390670)
D(26)=33.4" b/a=0.60 PA=96.7
1418

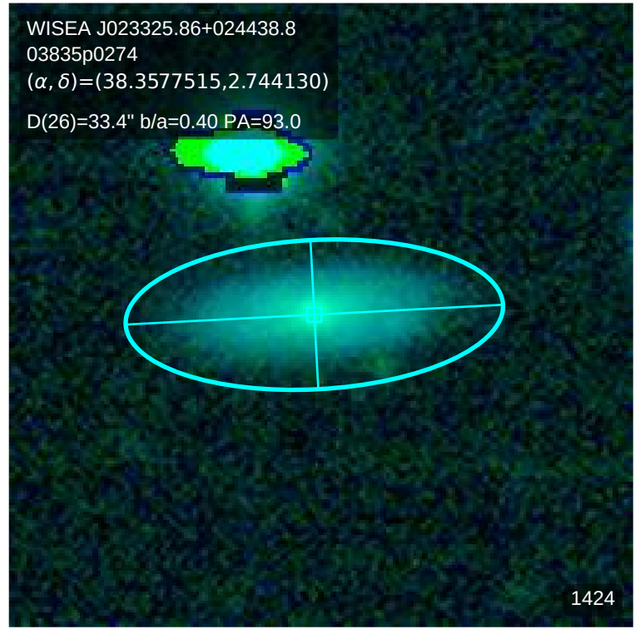

KUG 0754+334
11954p3326
(α, δ)=(119.5440675,33.266982)
D(26)=33.4" b/a=0.71 PA=135.3
1419

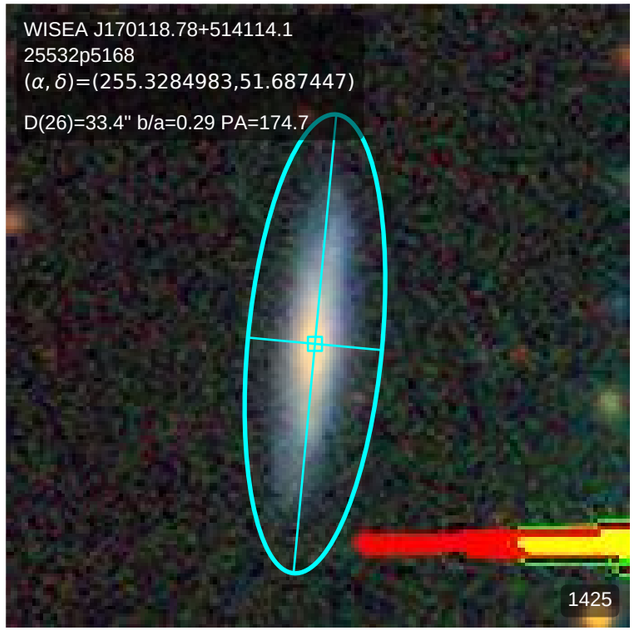

WISEA J075505.46+702012.8
11877p7033
(α, δ)=(118.7721248,70.337362)
D(26)=33.4" b/a=0.60 PA=149.7
1420

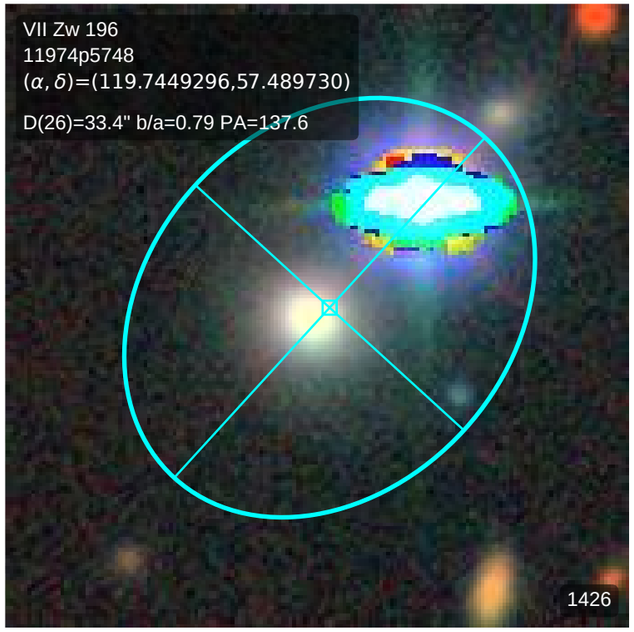

WISEA J154009.87+335933.2
23504p3399
(α, δ)=(235.0410135,33.993146)
D(26)=33.4" b/a=0.82 PA=177.7
1421

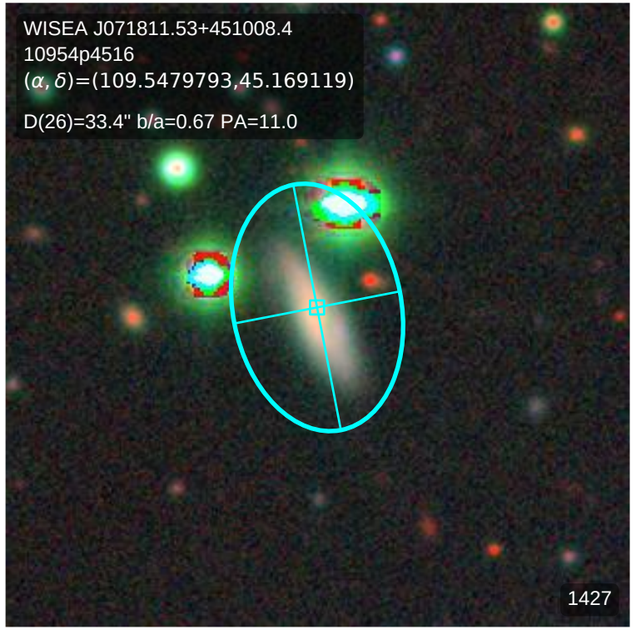

WISEA J103153.68+841453.2
15797p8424
(α, δ)=(157.9710383,84.248067)
D(26)=33.4" b/a=0.89 PA=60.6
1422

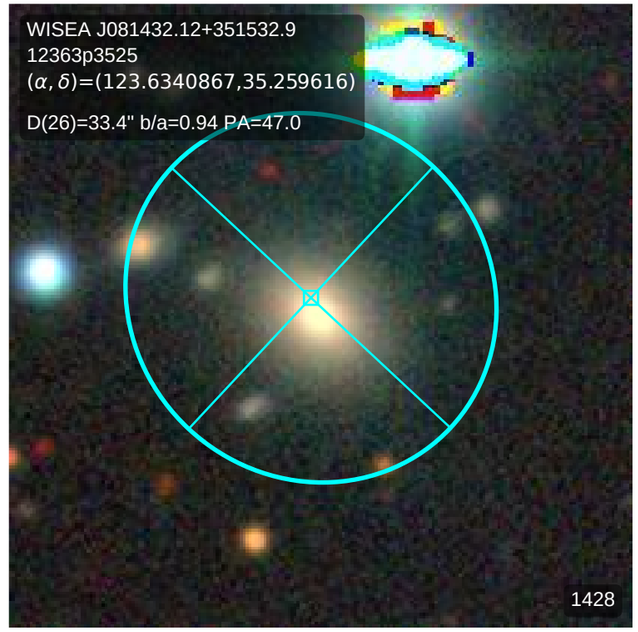

WISEA J080026.27+481750.2
12010p4829
(α, δ)=(120.1095316,48.297074)
D(26)=33.4" b/a=0.81 PA=74.6
1423

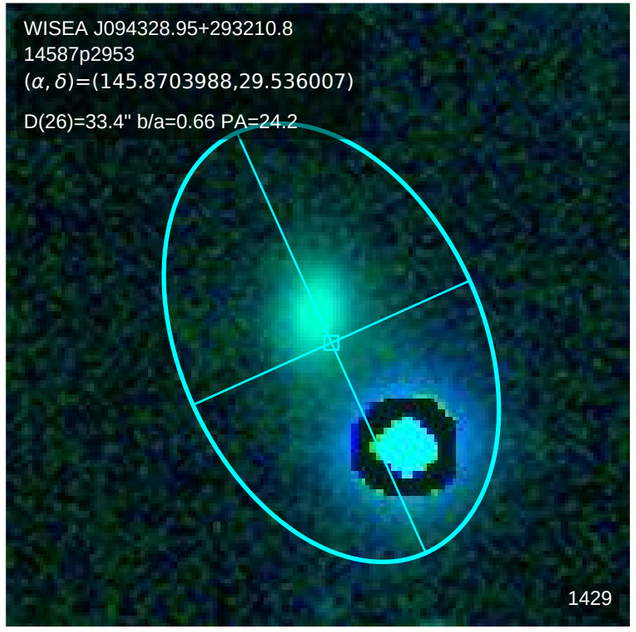

WISEA J023325.86+024438.8
03835p0274
(α, δ)=(38.3577515,2.744130)
D(26)=33.4" b/a=0.40 PA=93.0
1424

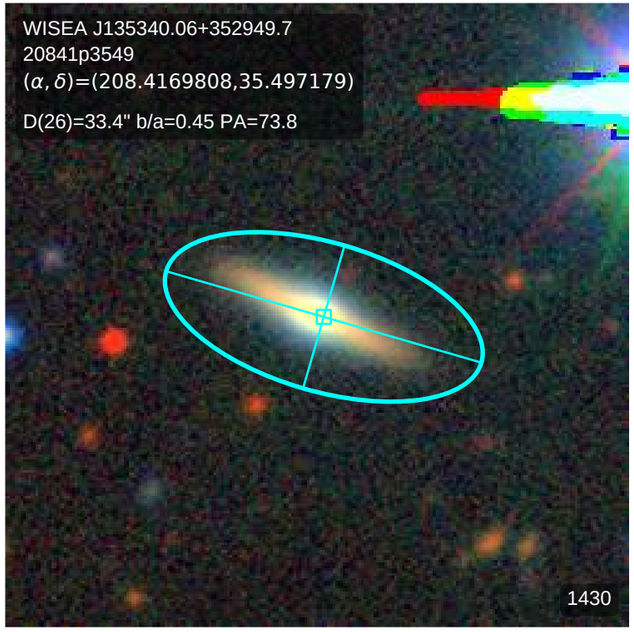

WISEA J170118.78+514114.1
25532p5168
(α, δ)=(255.3284983,51.687447)
D(26)=33.4" b/a=0.29 PA=174.7
1425

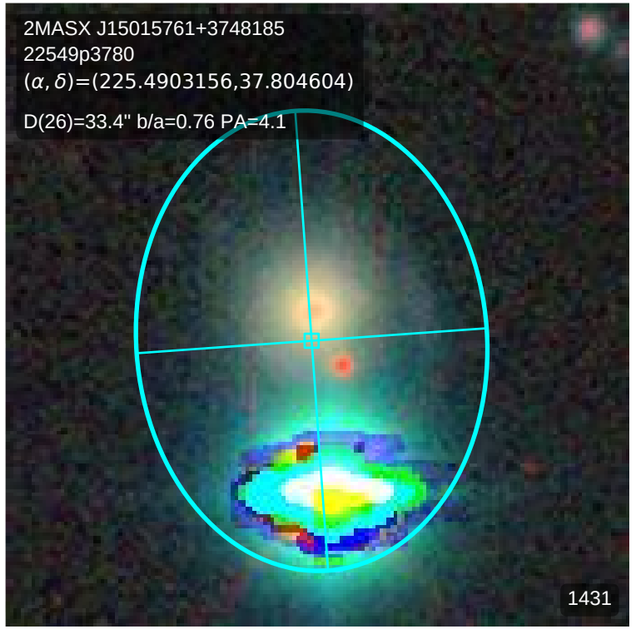

VII Zw 196
11974p5748
(α, δ)=(119.7449296,57.489730)
D(26)=33.4" b/a=0.79 PA=137.6
1426

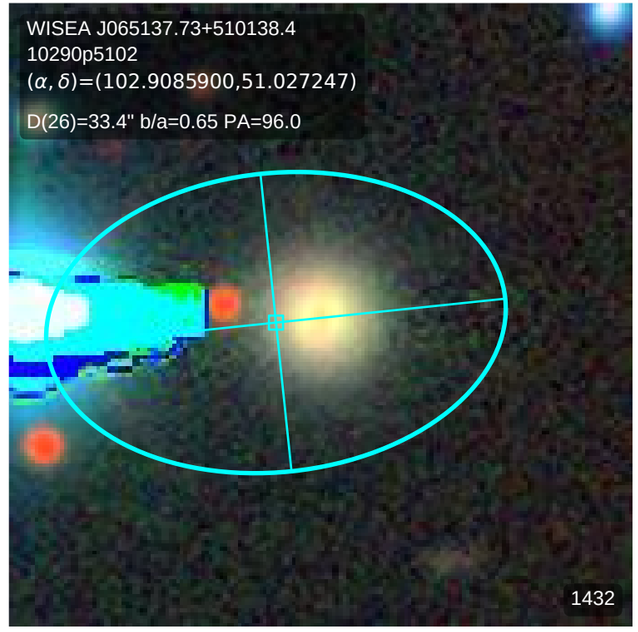

WISEA J071811.53+451008.4
10954p4516
(α, δ)=(109.5479793,45.169119)
D(26)=33.4" b/a=0.67 PA=11.0
1427

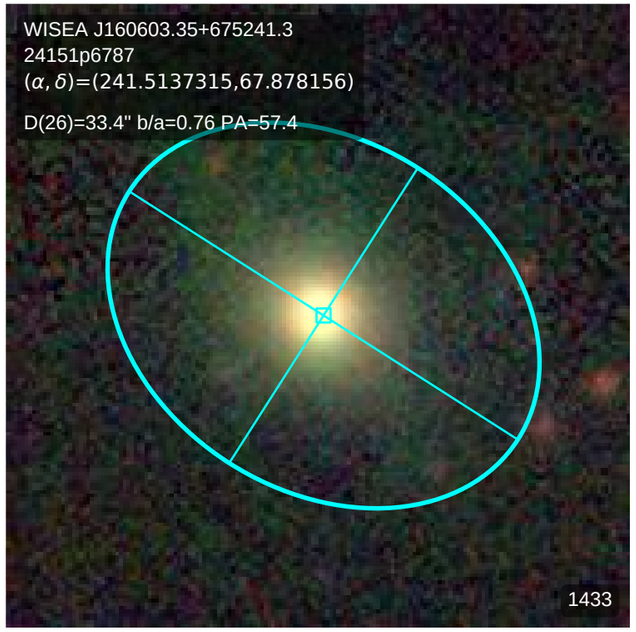

WISEA J081432.12+351532.9
12363p3525
(α, δ)=(123.6340867,35.259616)
D(26)=33.4" b/a=0.94 PA=47.0
1428

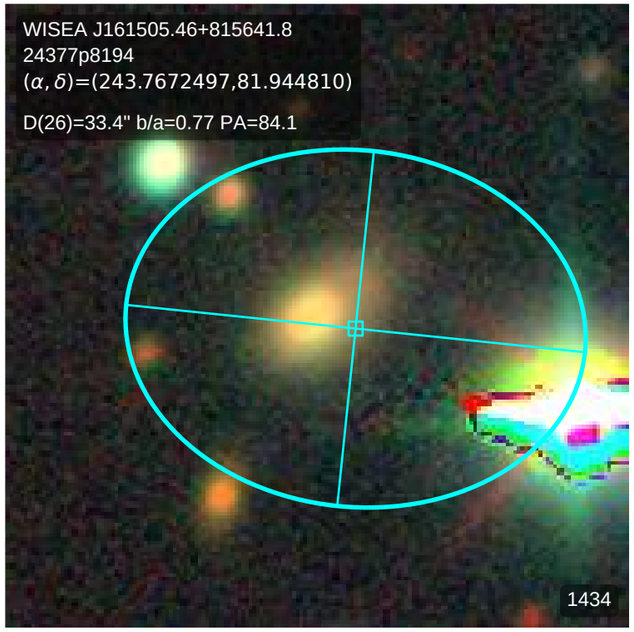

WISEA J094328.95+293210.8
14587p2953
(α, δ)=(145.8703988,29.536007)
D(26)=33.4" b/a=0.66 PA=24.2
1429

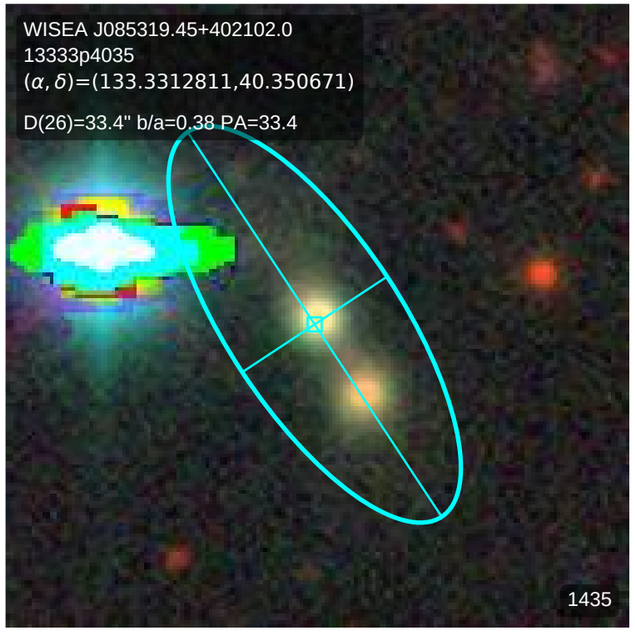

WISEA J135340.06+352949.7
20841p3549
(α, δ)=(208.4169808,35.497179)
D(26)=33.4" b/a=0.45 PA=73.8
1430

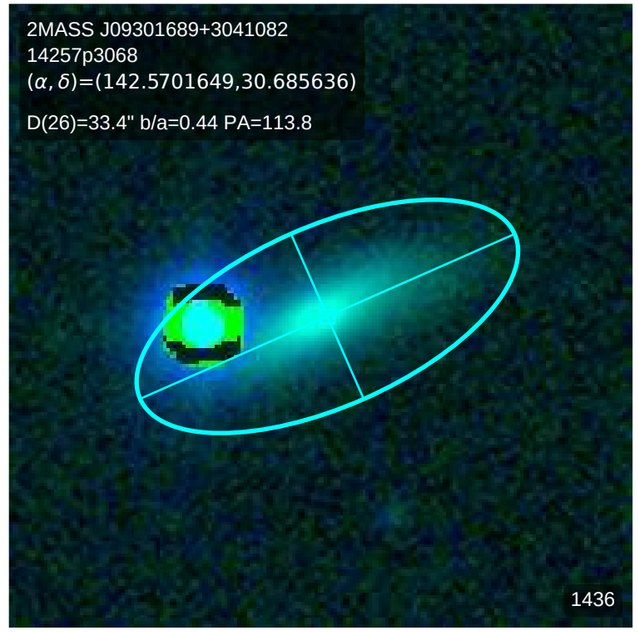

2MASX J15015761+3748185
22549p3780
(α, δ)=(225.4903156,37.804604)
D(26)=33.4" b/a=0.76 PA=4.1
1431

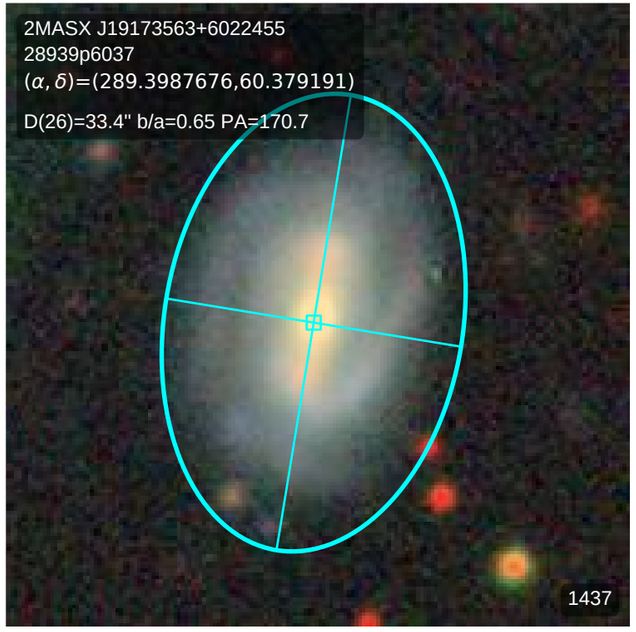

WISEA J065137.73+510138.4
10290p5102
(α, δ)=(102.9085900,51.027247)
D(26)=33.4" b/a=0.65 PA=96.0
1432

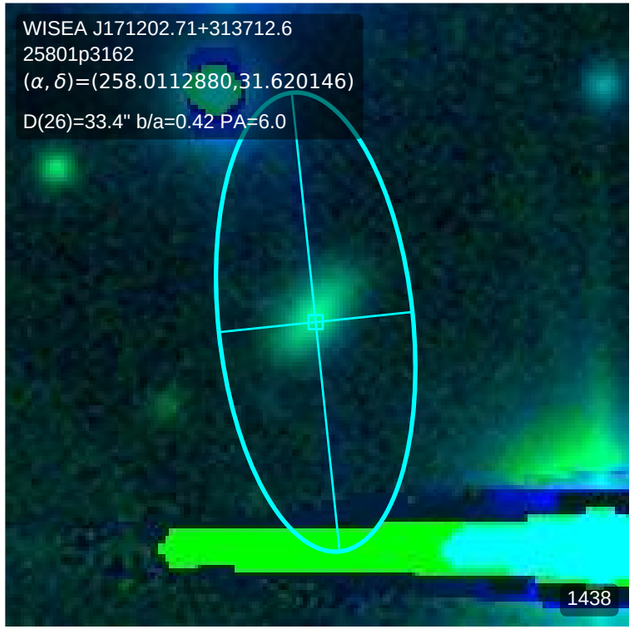

WISEA J160603.35+675241.3
24151p6787
(α, δ)=(241.5137315,67.878156)
D(26)=33.4" b/a=0.76 PA=57.4
1433

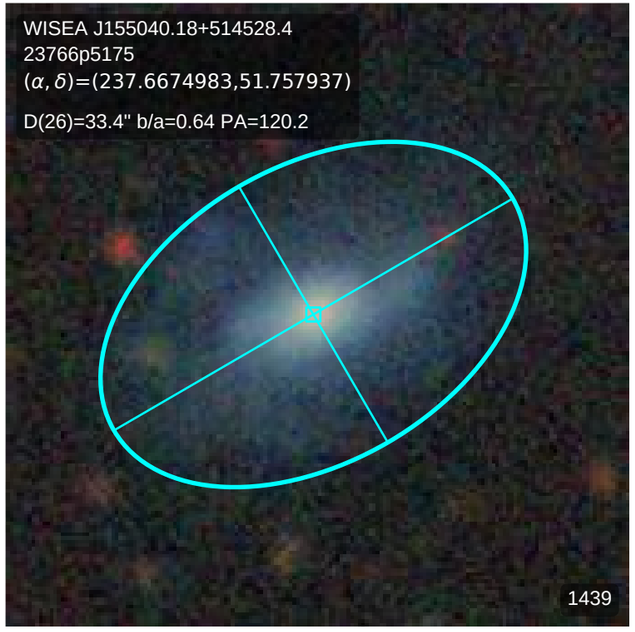

WISEA J161505.46+815641.8
24377p8194
(α, δ)=(243.7672497,81.944810)
D(26)=33.4" b/a=0.77 PA=84.1
1434

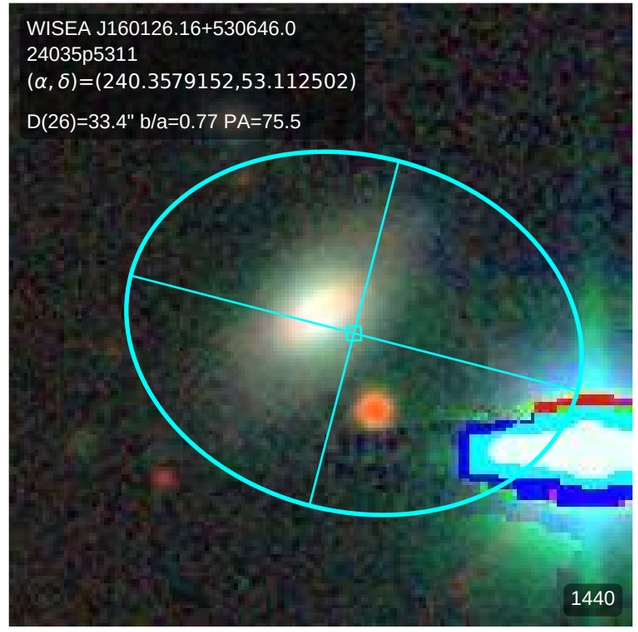

WISEA J085319.45+402102.0
13333p4035
(α, δ)=(133.3312811,40.350671)
D(26)=33.4" b/a=0.38 PA=33.4
1435

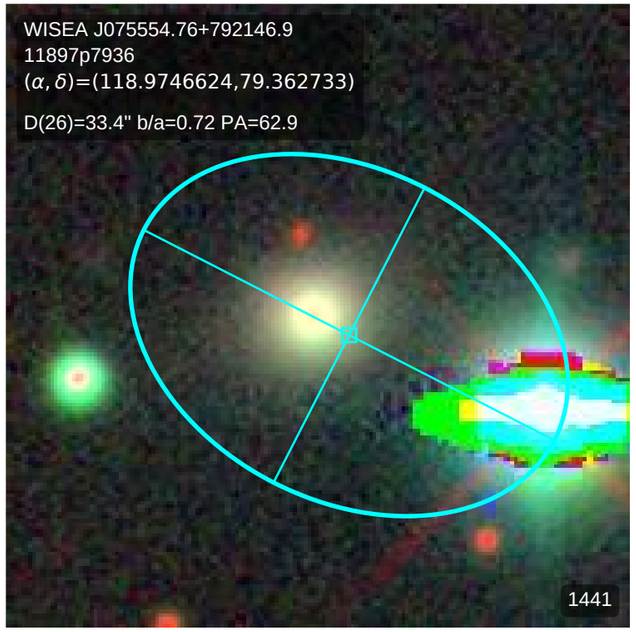

2MASS J09301689+3041082
14257p3068
(α, δ)=(142.5701649,30.685636)
D(26)=33.4" b/a=0.44 PA=113.8
1436

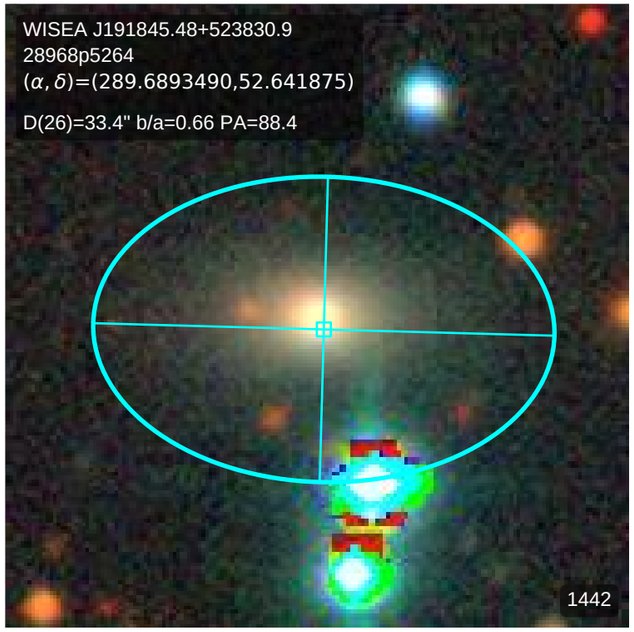

2MASX J19173563+6022455
28939p6037
(α, δ)=(289.3987676,60.379191)
D(26)=33.4" b/a=0.65 PA=170.7
1437

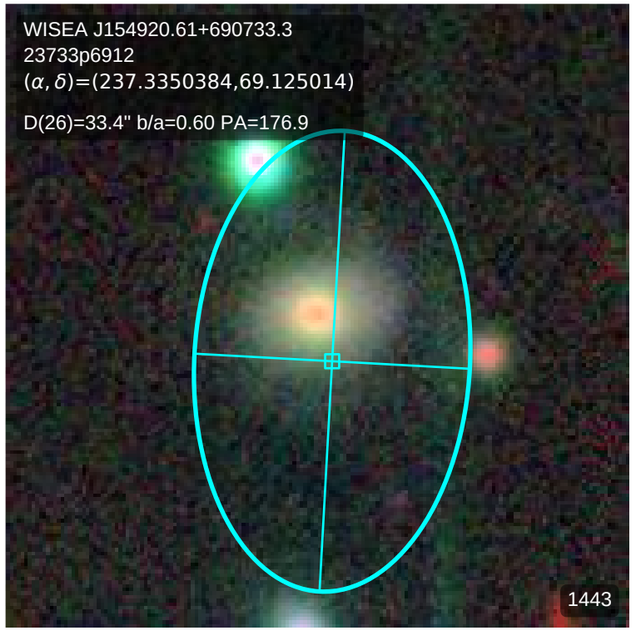

WISEA J171202.71+313712.6
25801p3162
(α, δ)=(258.0112880,31.620146)
D(26)=33.4" b/a=0.42 PA=6.0
1438

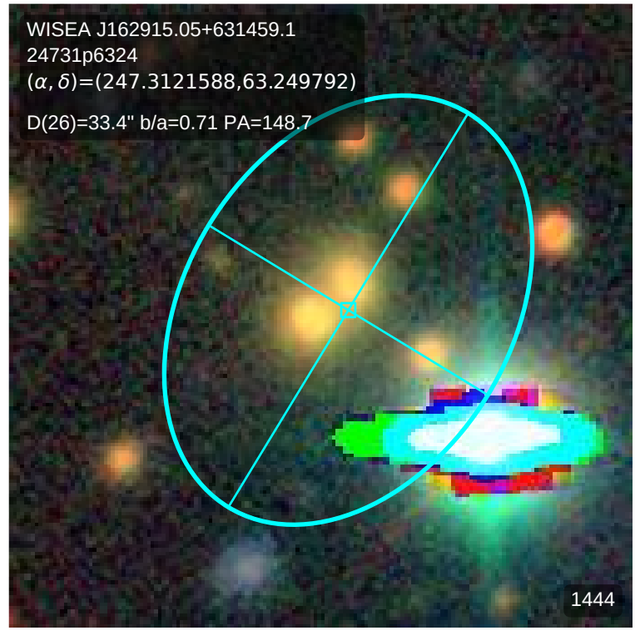

WISEA J155040.18+514528.4
23766p5175
(α, δ)=(237.6674983,51.757937)
D(26)=33.4" b/a=0.64 PA=120.2
1439

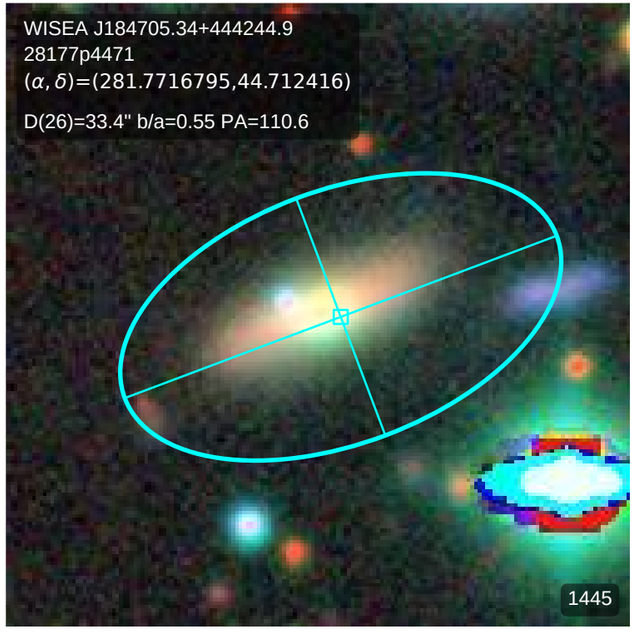

WISEA J160126.16+530646.0
24035p5311
(α, δ)=(240.3579152,53.112502)
D(26)=33.4" b/a=0.77 PA=75.5
1440

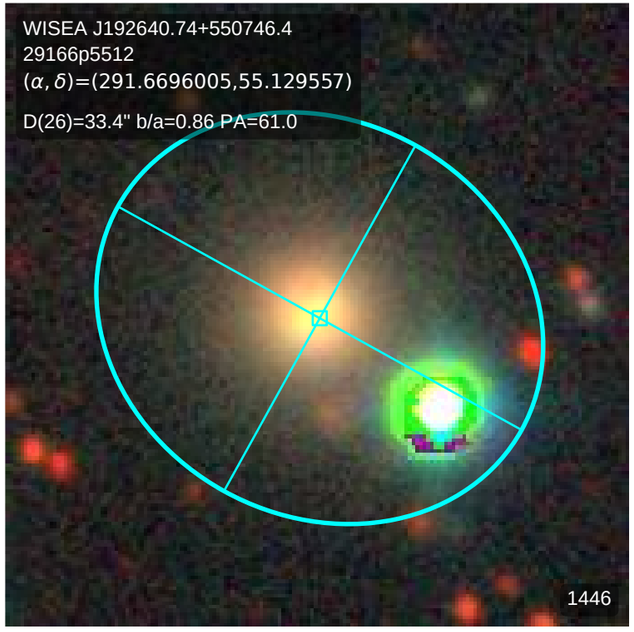

WISEA J075554.76+792146.9
11897p7936
(α, δ)=(118.9746624,79.362733)
D(26)=33.4" b/a=0.72 PA=62.9
1441

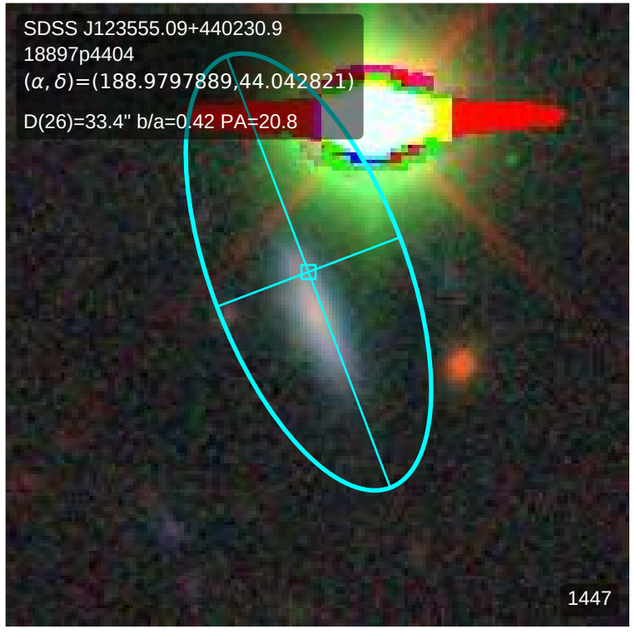

WISEA J191845.48+523830.9
28968p5264
(α, δ)=(289.6893490,52.641875)
D(26)=33.4" b/a=0.66 PA=88.4
1442

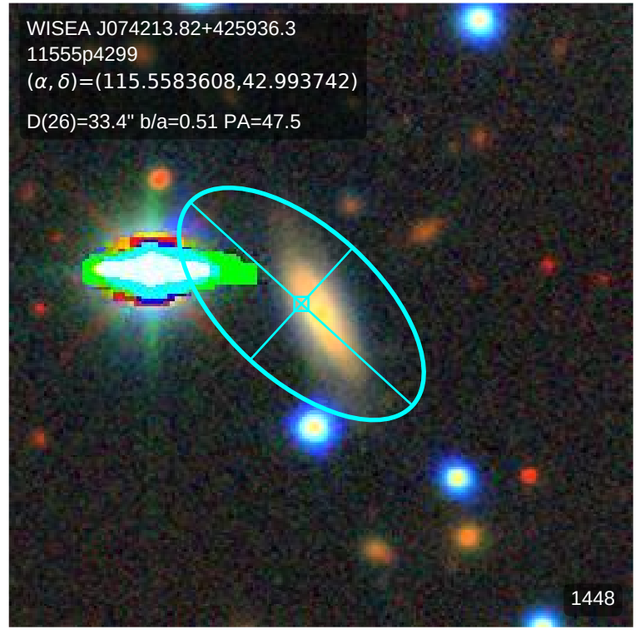

WISEA J154920.61+690733.3
23733p6912
(α, δ)=(237.3350384,69.125014)
D(26)=33.4" b/a=0.60 PA=176.9
1443

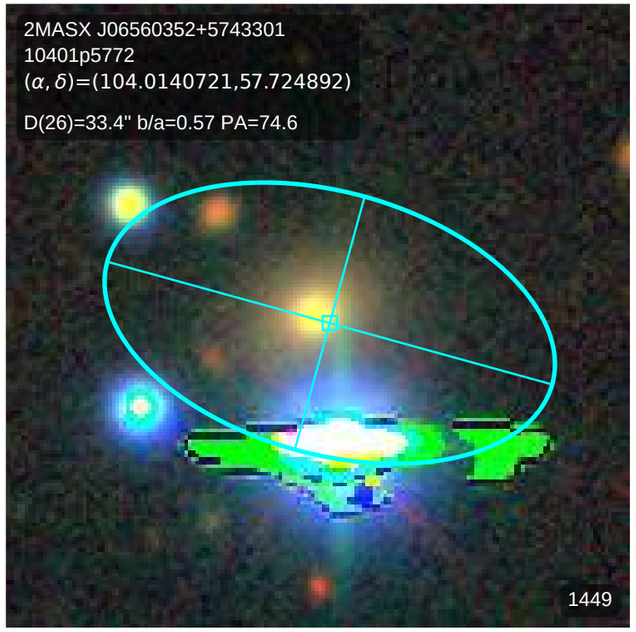

WISEA J162915.05+631459.1
24731p6324
(α, δ)=(247.3121588,63.249792)
D(26)=33.4" b/a=0.71 PA=148.7
1444

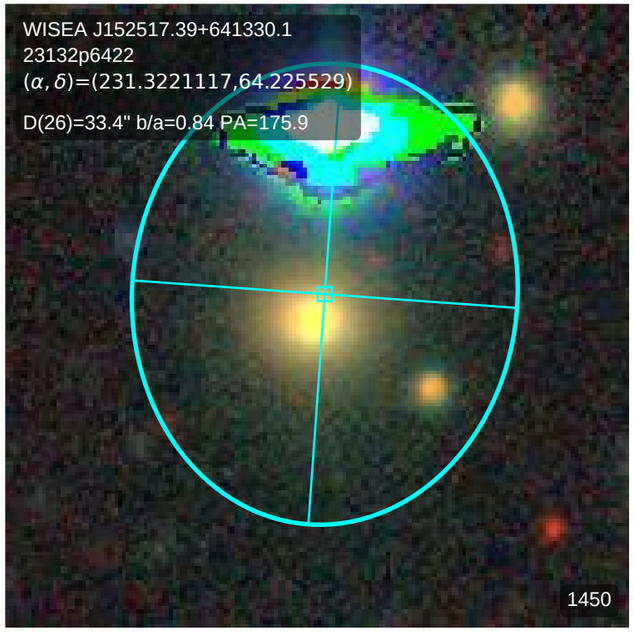

WISEA J184705.34+444244.9
28177p4471
(α, δ)=(281.7716795,44.712416)
D(26)=33.4" b/a=0.55 PA=110.6
1445

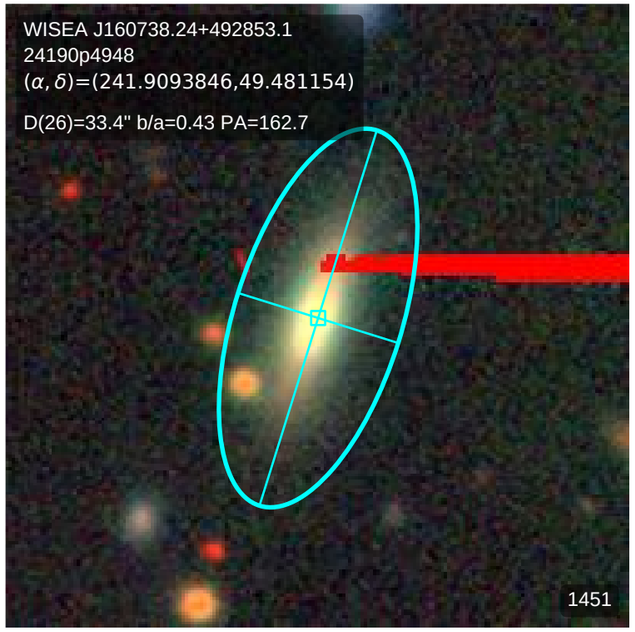

WISEA J192640.74+550746.4
29166p5512
(α, δ)=(291.6696005,55.129557)
D(26)=33.4" b/a=0.86 PA=61.0
1446

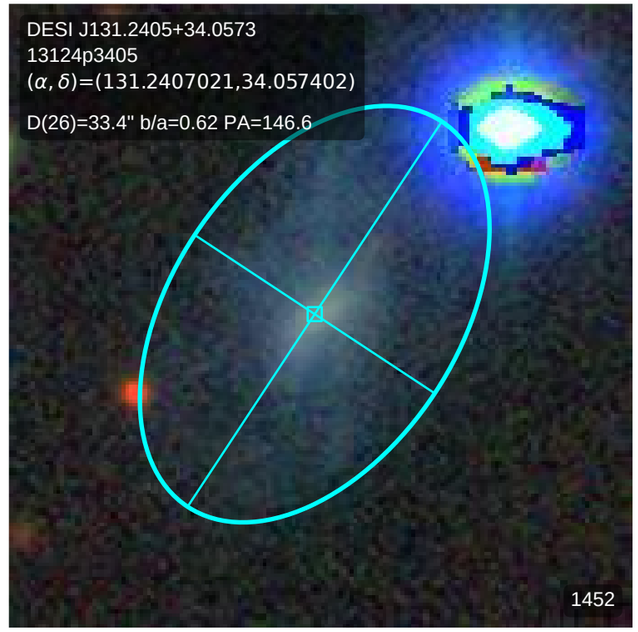

SDSS J123555.09+440230.9
18897p4404
(α, δ)=(188.9797889,44.042821)
D(26)=33.4" b/a=0.42 PA=20.8
1447

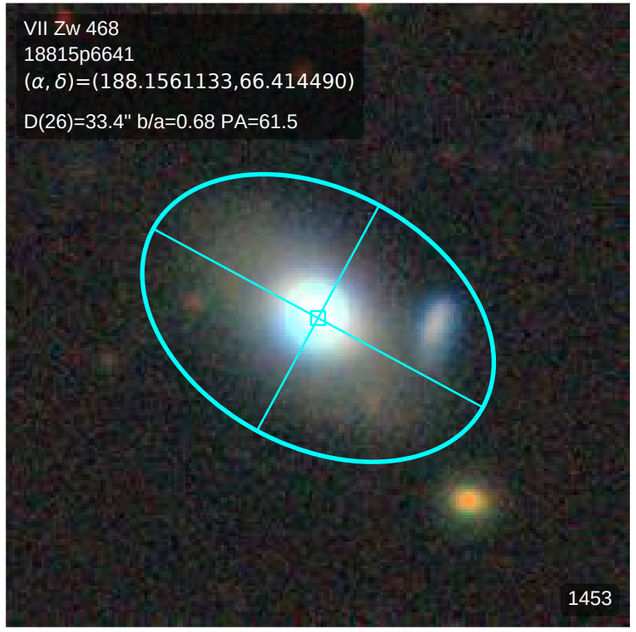

WISEA J074213.82+425936.3
11555p4299
(α, δ)=(115.5583608,42.993742)
D(26)=33.4" b/a=0.51 PA=47.5
1448

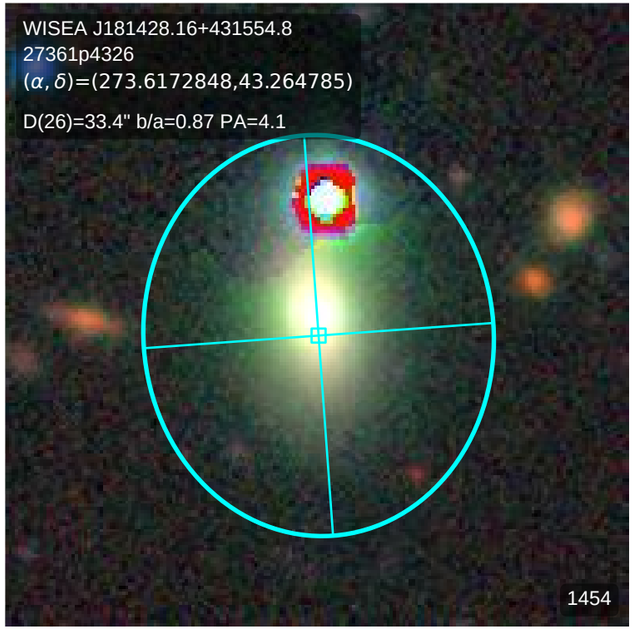

2MASX J06560352+5743301
10401p5772
(α, δ)=(104.0140721,57.724892)
D(26)=33.4" b/a=0.57 PA=74.6
1449

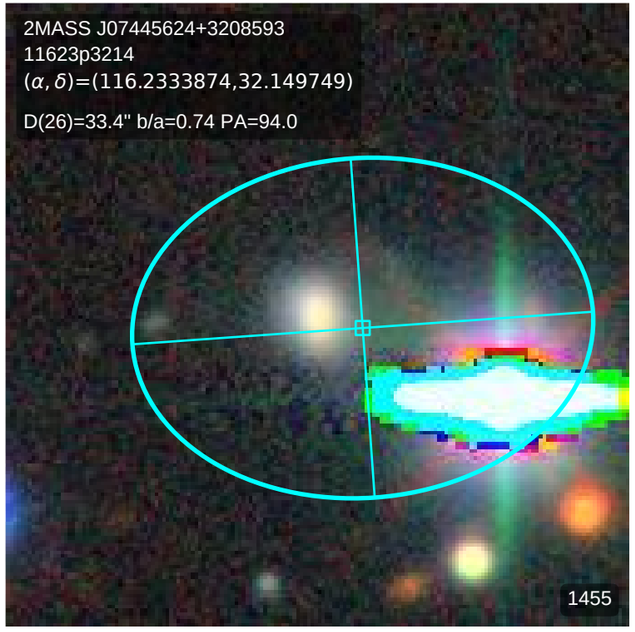

WISEA J152517.39+641330.1
23132p6422
(α, δ)=(231.3221117,64.225529)
D(26)=33.4" b/a=0.84 PA=175.9
1450

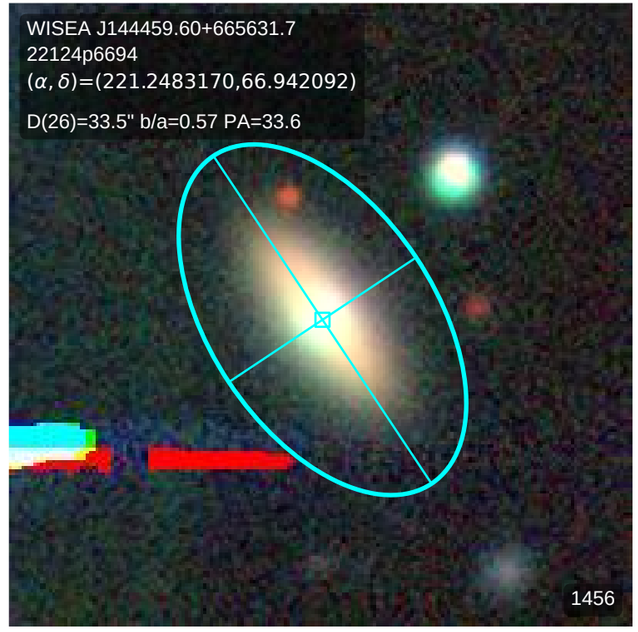

WISEA J160738.24+492853.1
24190p4948
(α, δ)=(241.9093846,49.481154)
D(26)=33.4" b/a=0.43 PA=162.7
1451

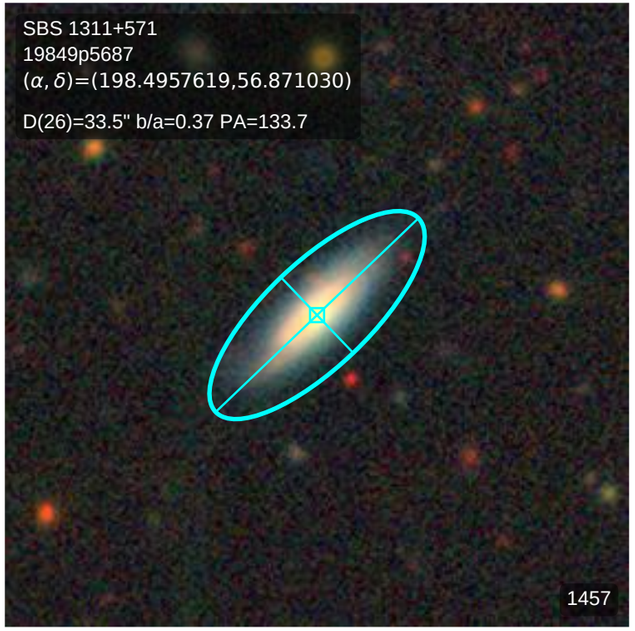

DESI J131.2405+34.0573
13124p3405
(α, δ)=(131.2407021,34.057402)
D(26)=33.4" b/a=0.62 PA=146.6
1452

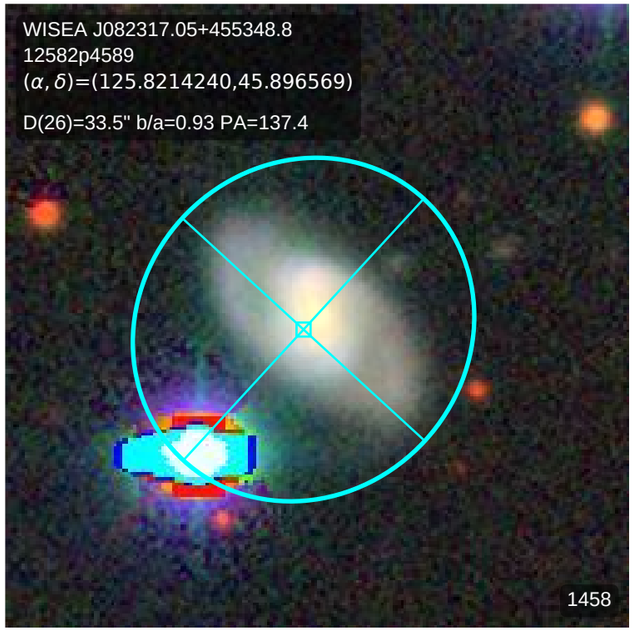

VII Zw 468
18815p6641
(α, δ)=(188.1561133,66.414490)
D(26)=33.4" b/a=0.68 PA=61.5
1453

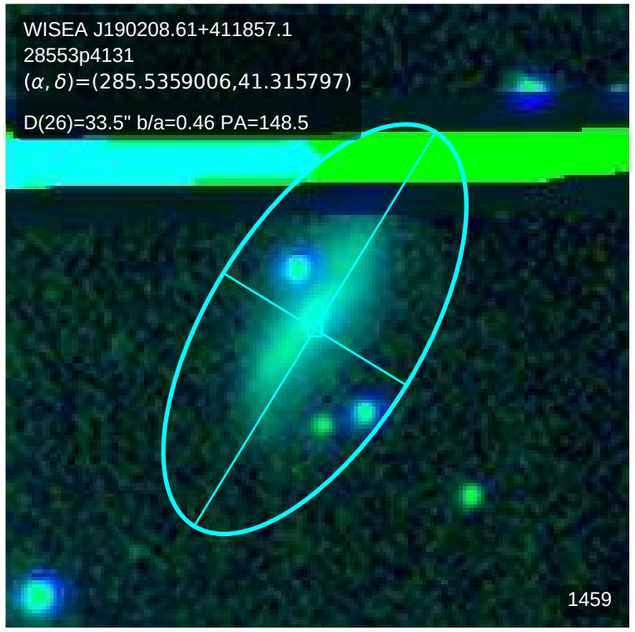

WISEA J181428.16+431554.8
27361p4326
(α, δ)=(273.6172848,43.264785)
D(26)=33.4" b/a=0.87 PA=4.1
1454

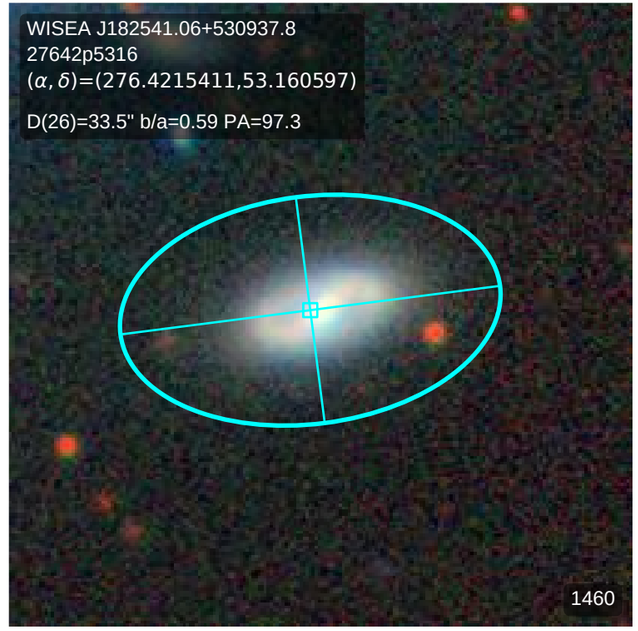

2MASS J07445624+3208593
11623p3214
(α, δ)=(116.2333874,32.149749)
D(26)=33.4" b/a=0.74 PA=94.0
1455

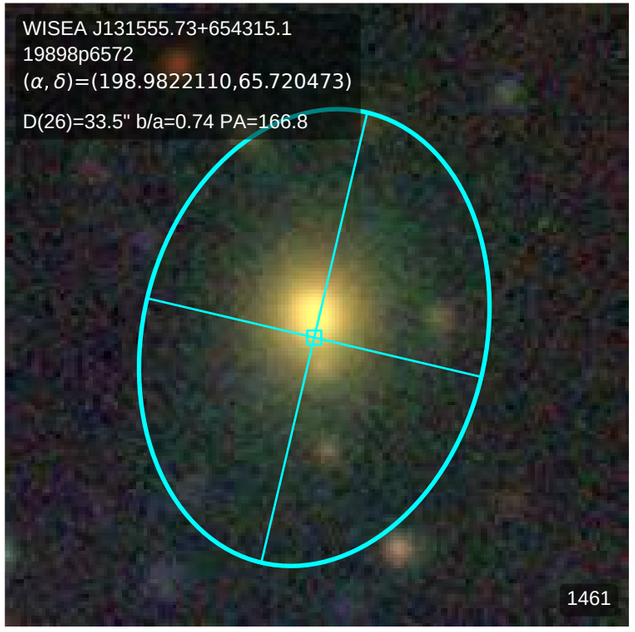

WISEA J144459.60+665631.7
22124p6694
(α, δ)=(221.2483170,66.942092)
D(26)=33.5" b/a=0.57 PA=33.6
1456

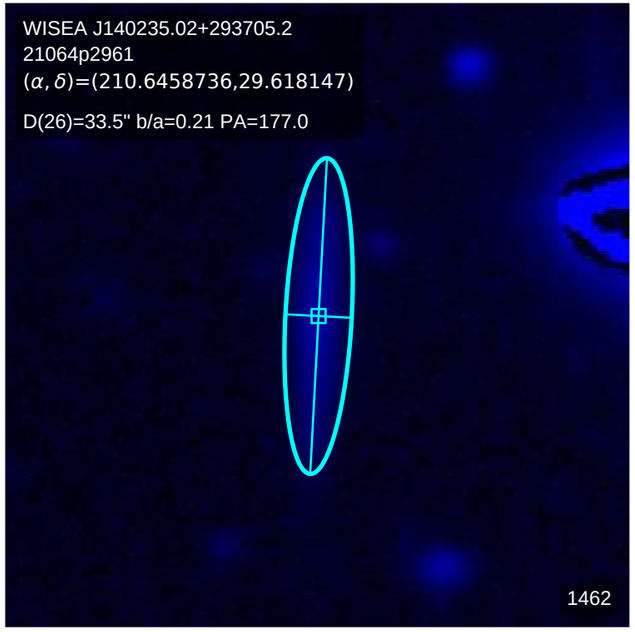

SBS 1311+571
19849p5687
(α, δ)=(198.4957619,56.871030)
D(26)=33.5" b/a=0.37 PA=133.7
1457

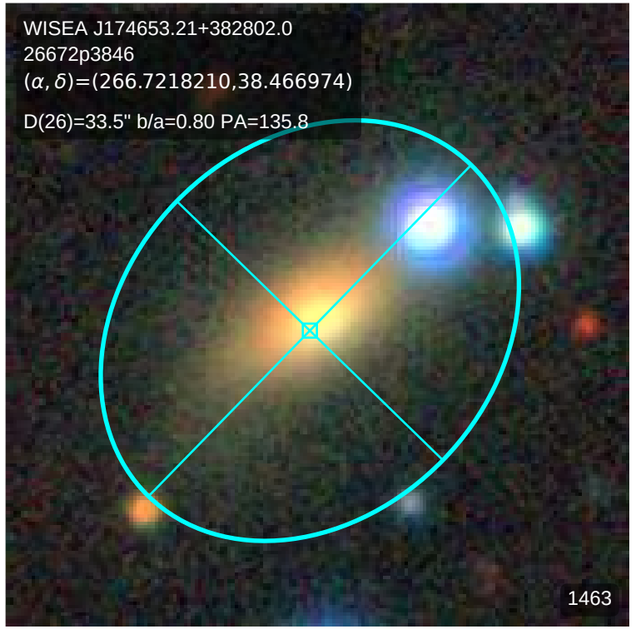

WISEA J082317.05+455348.8
12582p4589
(α, δ)=(125.8214240,45.896569)
D(26)=33.5" b/a=0.93 PA=137.4
1458

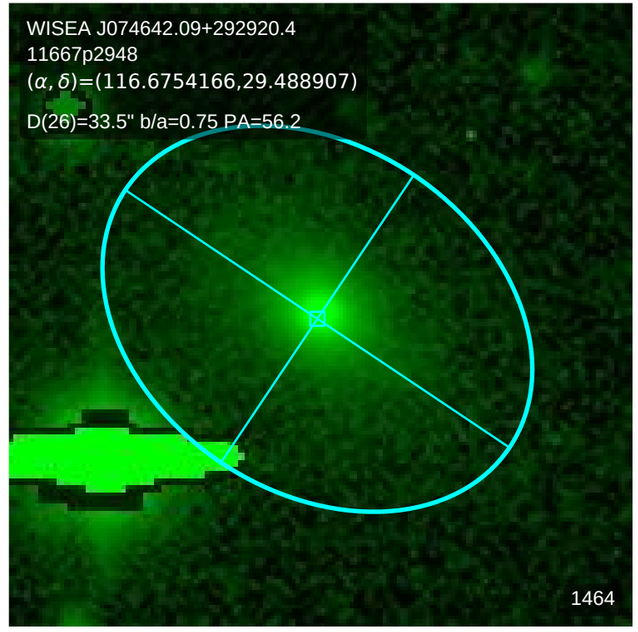

WISEA J190208.61+411857.1
28553p4131
(α, δ)=(285.5359006,41.315797)
D(26)=33.5" b/a=0.46 PA=148.5
1459

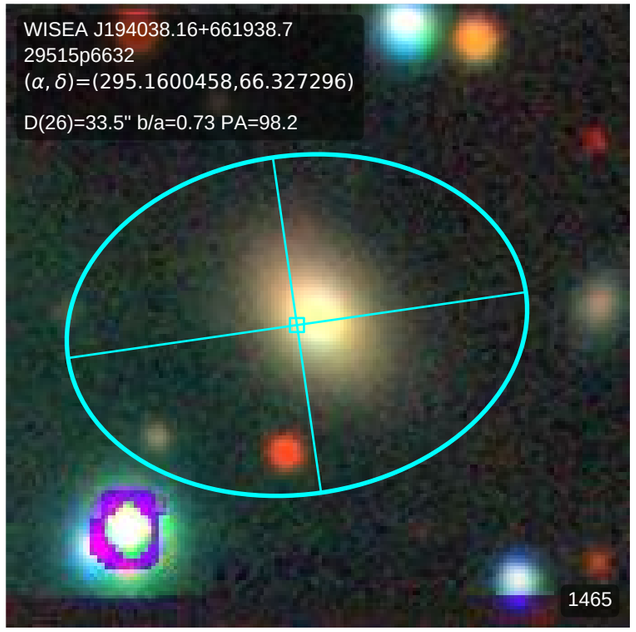

WISEA J182541.06+530937.8
27642p5316
(α, δ)=(276.4215411,53.160597)
D(26)=33.5" b/a=0.59 PA=97.3
1460

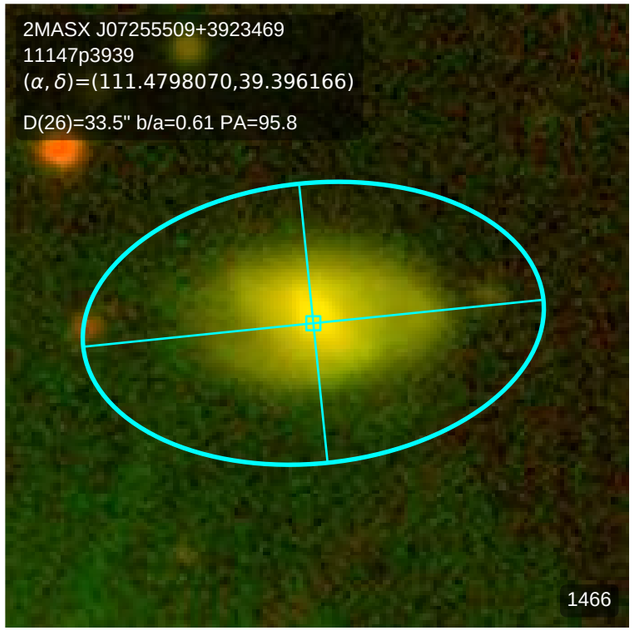

WISEA J131555.73+654315.1
19898p6572
(α, δ)=(198.9822110,65.720473)
D(26)=33.5" b/a=0.74 PA=166.8
1461

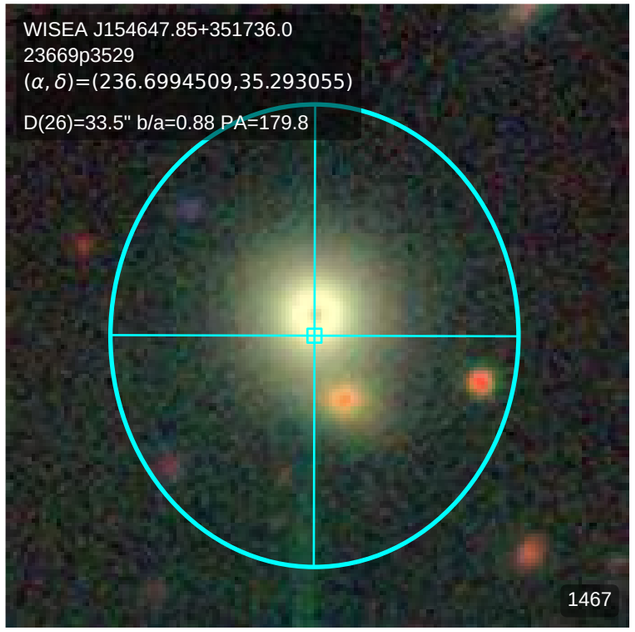

WISEA J140235.02+293705.2
21064p2961
(α, δ)=(210.6458736,29.618147)
D(26)=33.5" b/a=0.21 PA=177.0
1462

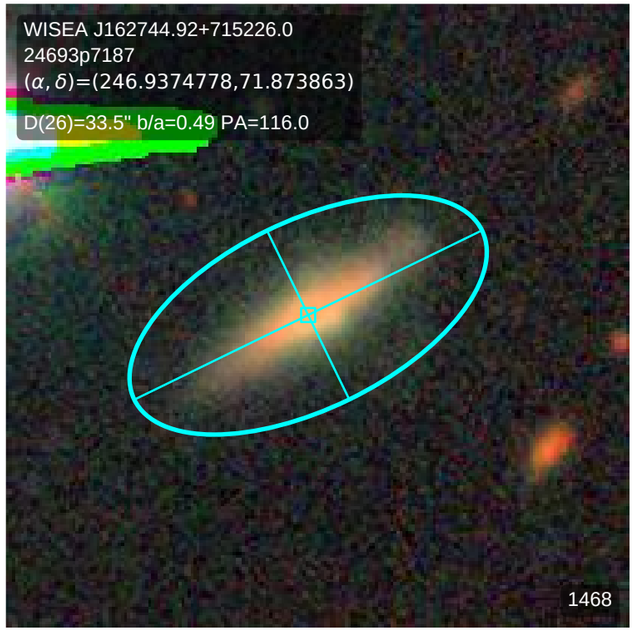

WISEA J174653.21+382802.0
26672p3846
(α, δ)=(266.7218210,38.466974)
D(26)=33.5" b/a=0.80 PA=135.8
1463

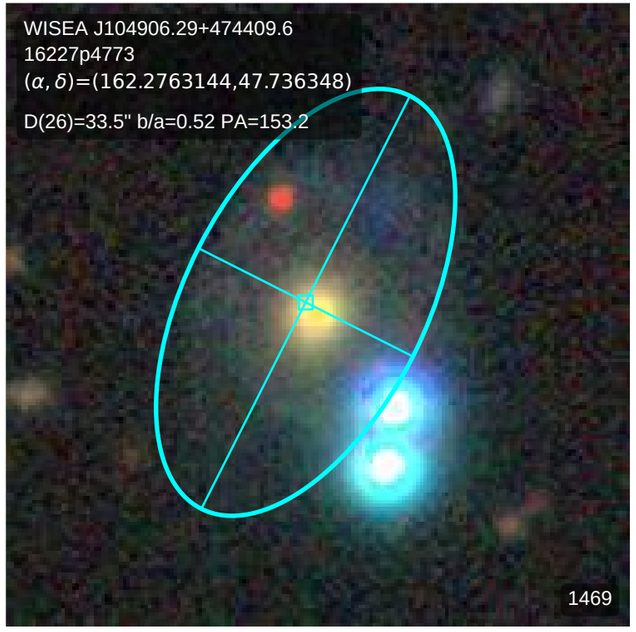

WISEA J074642.09+292920.4
11667p2948
(α, δ)=(116.6754166,29.488907)
D(26)=33.5" b/a=0.75 PA=56.2
1464

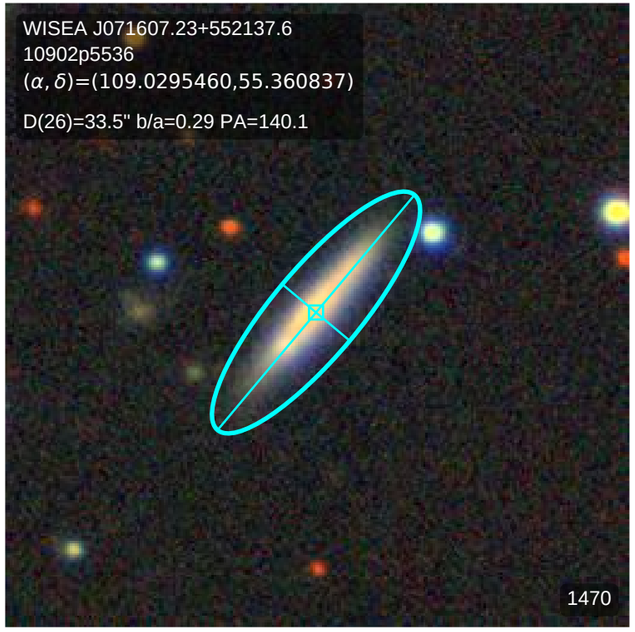

WISEA J194038.16+661938.7
29515p6632
(α, δ)=(295.1600458,66.327296)
D(26)=33.5" b/a=0.73 PA=98.2
1465

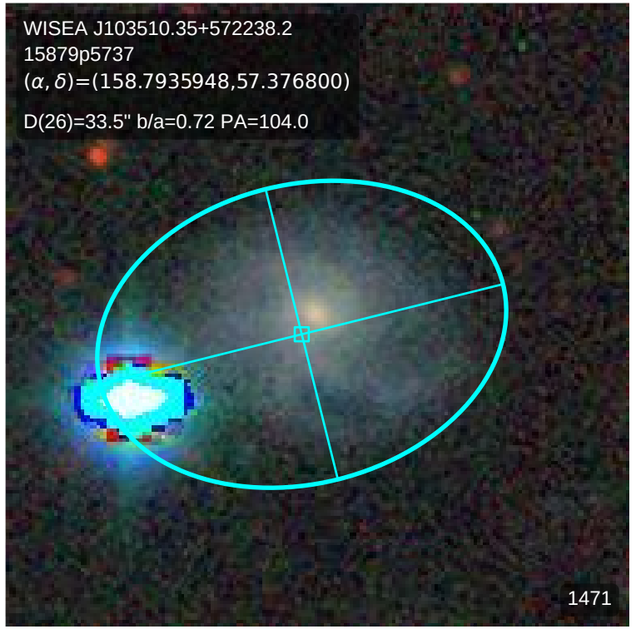

2MASX J07255509+3923469
11147p3939
(α, δ)=(111.4798070,39.396166)
D(26)=33.5" b/a=0.61 PA=95.8
1466

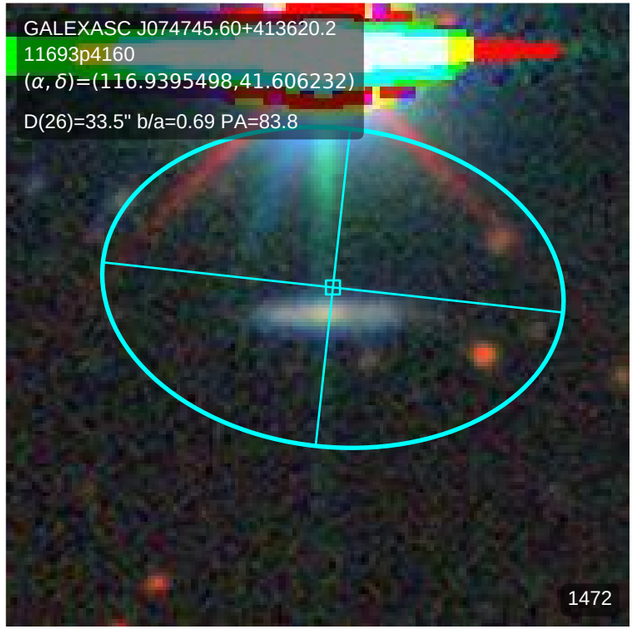

WISEA J154647.85+351736.0
23669p3529
(α, δ)=(236.6994509,35.293055)
D(26)=33.5" b/a=0.88 PA=179.8
1467

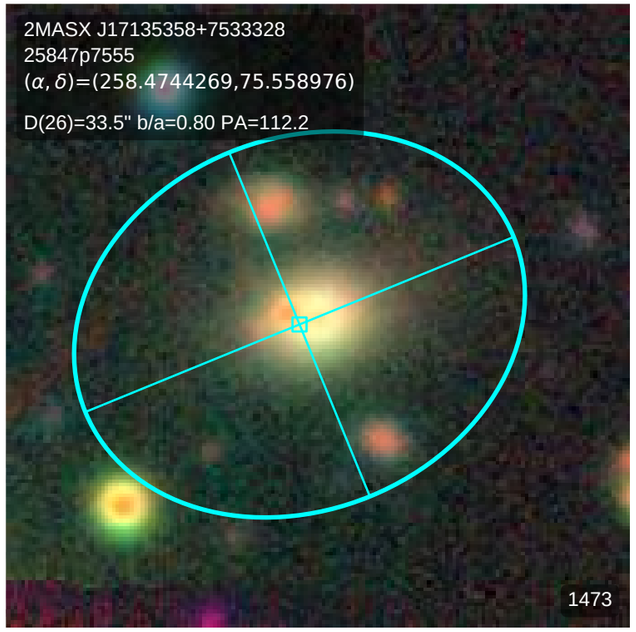

WISEA J162744.92+715226.0
24693p7187
(α, δ)=(246.9374778,71.873863)
D(26)=33.5" b/a=0.49 PA=116.0
1468

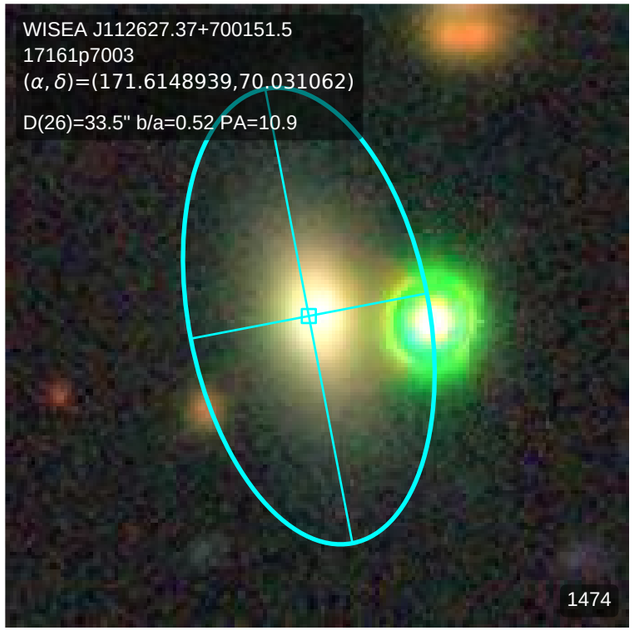

WISEA J104906.29+474409.6
16227p4773
(α, δ)=(162.2763144,47.736348)
D(26)=33.5" b/a=0.52 PA=153.2
1469

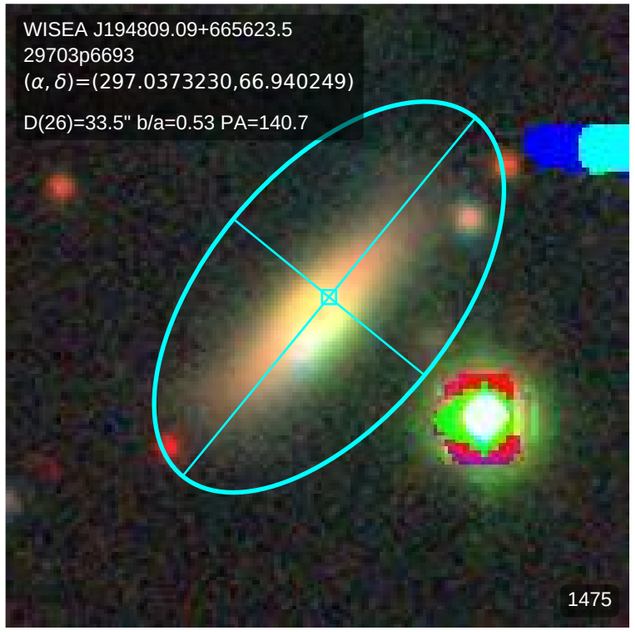

WISEA J071607.23+552137.6
10902p5536
(α, δ)=(109.0295460,55.360837)
D(26)=33.5" b/a=0.29 PA=140.1
1470

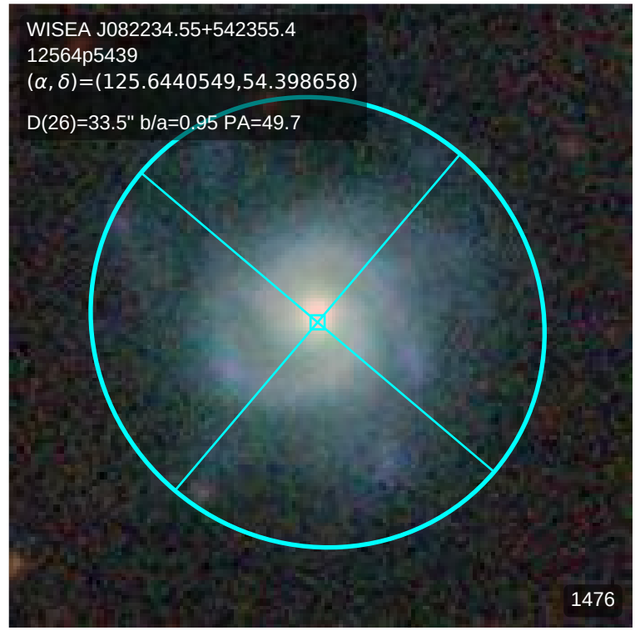

WISEA J103510.35+572238.2
15879p5737
(α, δ)=(158.7935948,57.376800)
D(26)=33.5" b/a=0.72 PA=104.0
1471

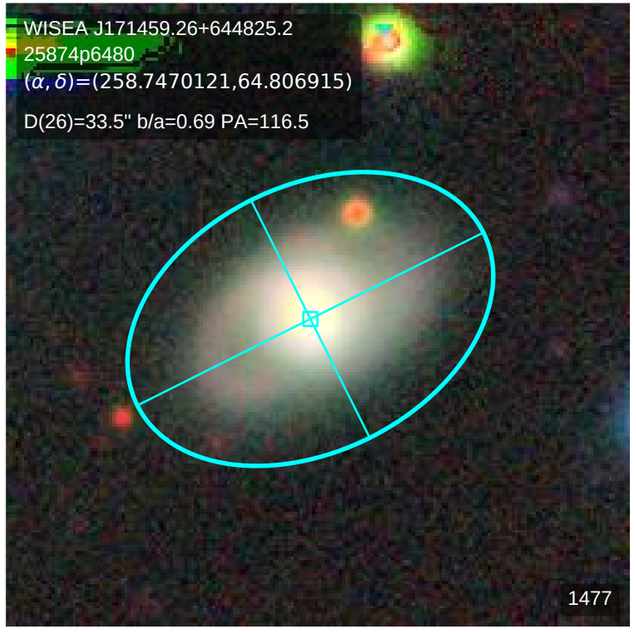

GALEXASC J074745.60+413620.2
11693p4160
(α, δ)=(116.9395498,41.606232)
D(26)=33.5" b/a=0.69 PA=83.8
1472

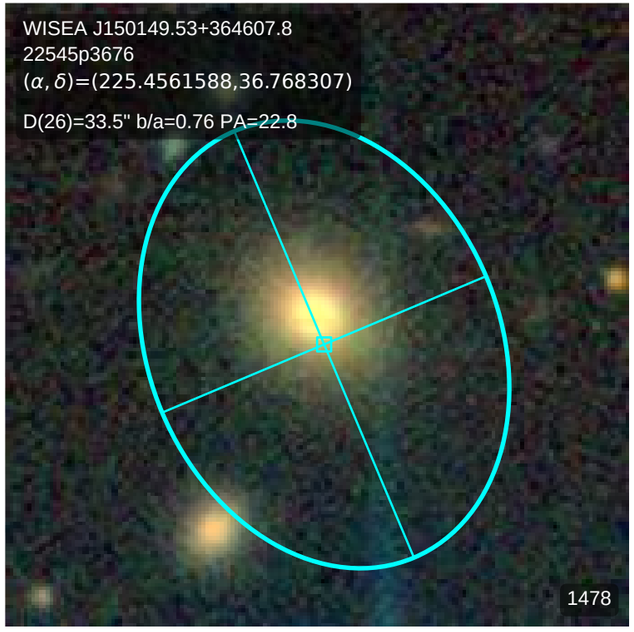

2MASX J17135358+7533328
25847p7555
(α, δ)=(258.4744269,75.558976)
D(26)=33.5" b/a=0.80 PA=112.2
1473

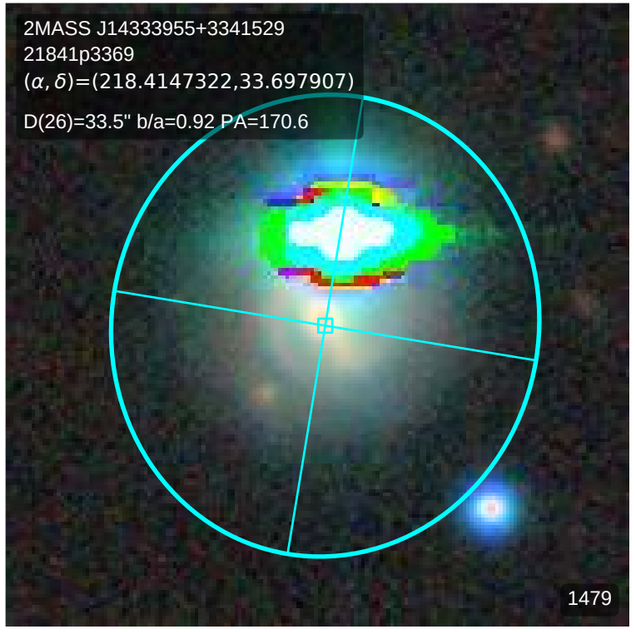

WISEA J112627.37+700151.5
17161p7003
(α, δ)=(171.6148939,70.031062)
D(26)=33.5" b/a=0.52 PA=10.9
1474

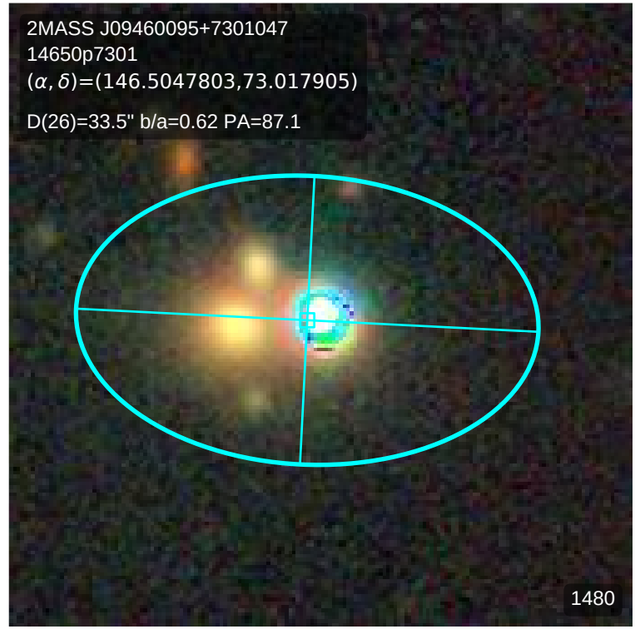

WISEA J194809.09+665623.5
29703p6693
(α, δ)=(297.0373230,66.940249)
D(26)=33.5" b/a=0.53 PA=140.7
1475

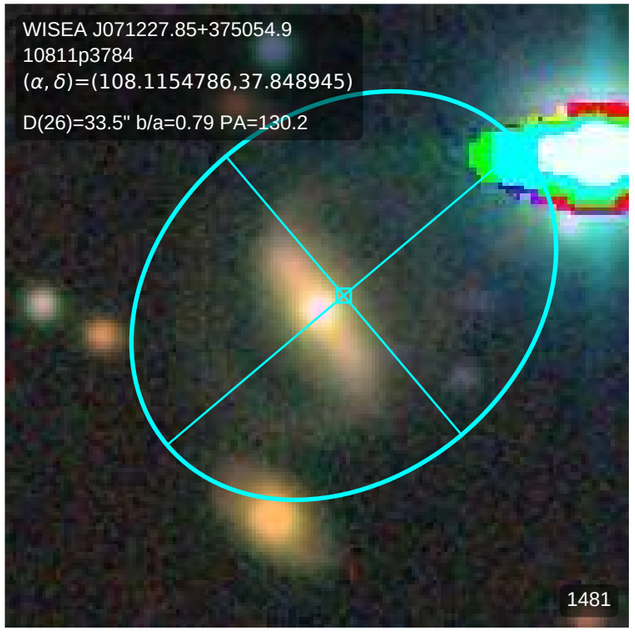

WISEA J082234.55+542355.4
12564p5439
(α, δ)=(125.6440549,54.398658)
D(26)=33.5" b/a=0.95 PA=49.7
1476

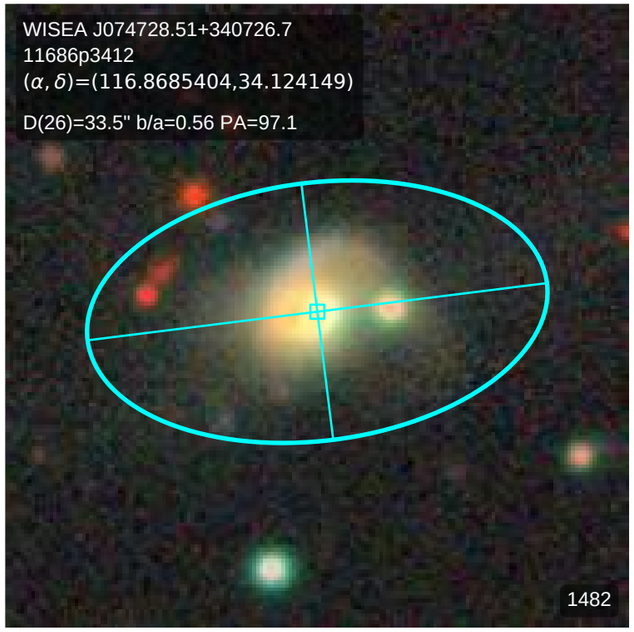

WISEA J171459.26+644825.2
25874p6480
(α, δ)=(258.7470121,64.806915)
D(26)=33.5" b/a=0.69 PA=116.5
1477

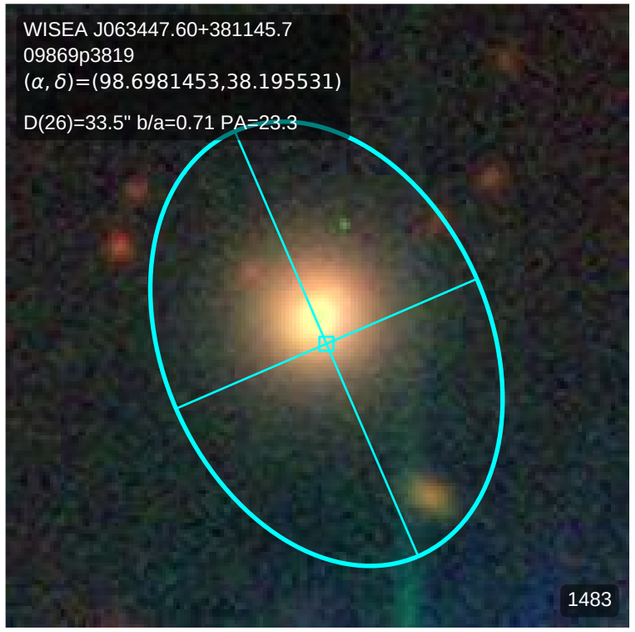

WISEA J150149.53+364607.8
22545p3676
(α, δ)=(225.4561588,36.768307)
D(26)=33.5" b/a=0.76 PA=22.8
1478

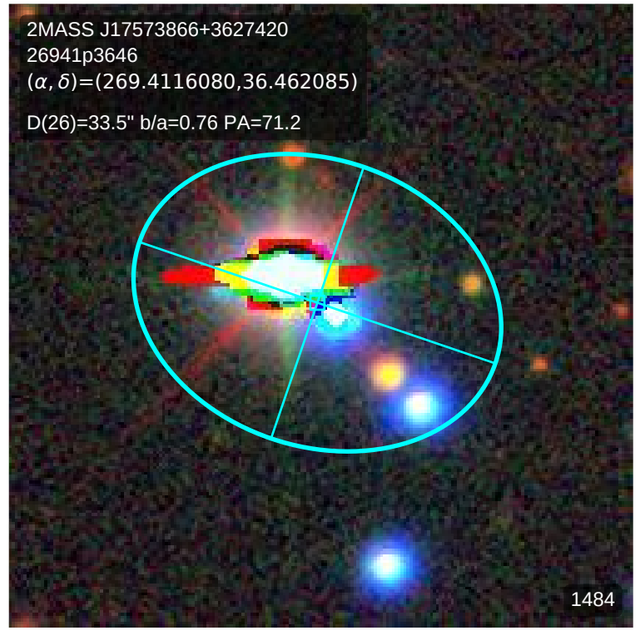

2MASS J14333955+3341529
21841p3369
(α, δ)=(218.4147322,33.697907)
D(26)=33.5" b/a=0.92 PA=170.6
1479

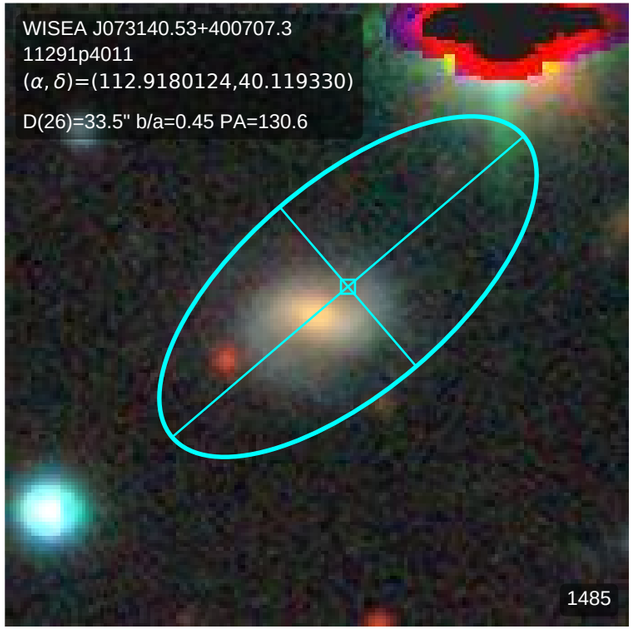

2MASS J09460095+7301047
14650p7301
(α, δ)=(146.5047803,73.017905)
D(26)=33.5" b/a=0.62 PA=87.1
1480

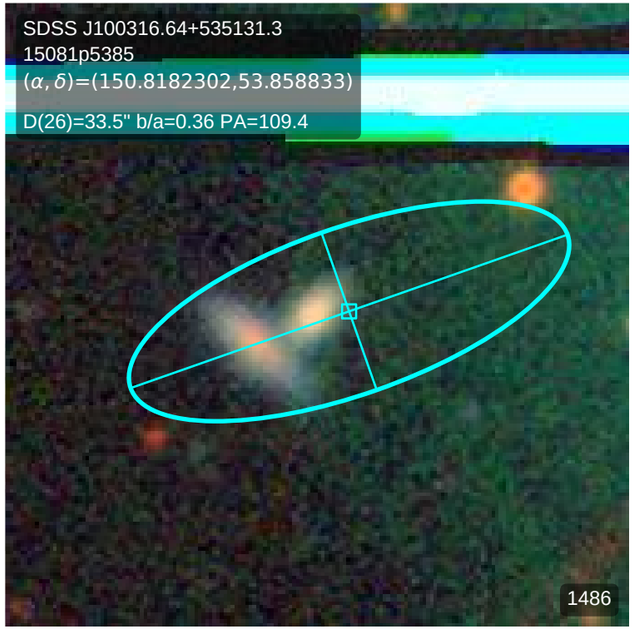

WISEA J071227.85+375054.9
10811p3784
(α, δ)=(108.1154786,37.848945)
D(26)=33.5" b/a=0.79 PA=130.2
1481

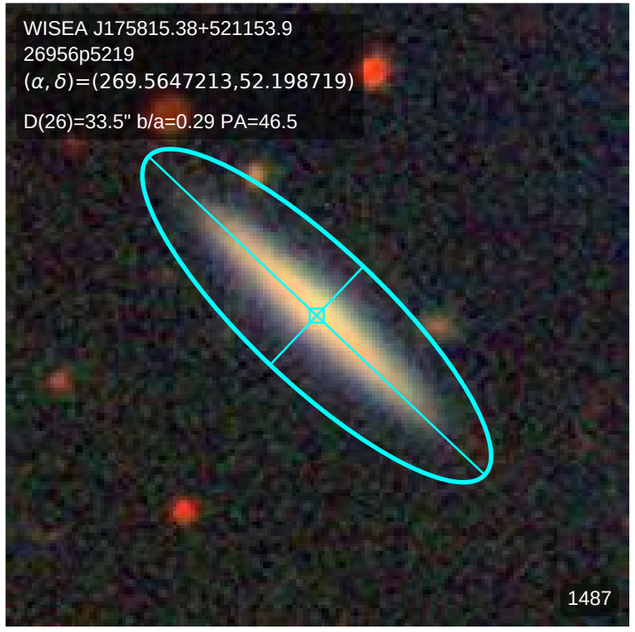

WISEA J074728.51+340726.7
11686p3412
(α, δ)=(116.8685404,34.124149)
D(26)=33.5" b/a=0.56 PA=97.1
1482

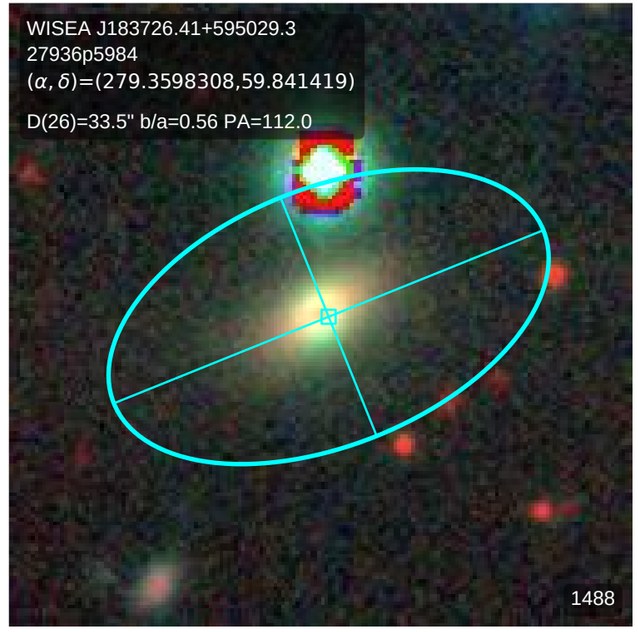

WISEA J063447.60+381145.7
09869p3819
(α, δ)=(98.6981453,38.195531)
D(26)=33.5" b/a=0.71 PA=23.3
1483

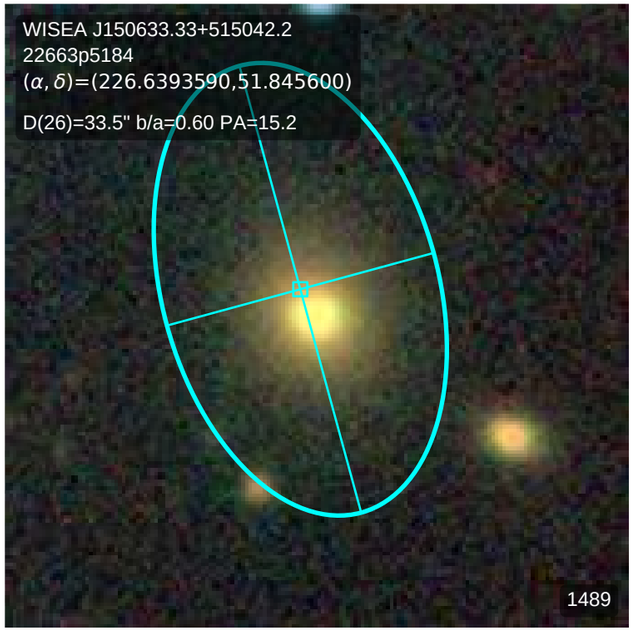

2MASS J17573866+3627420
26941p3646
(α, δ)=(269.4116080,36.462085)
D(26)=33.5" b/a=0.76 PA=71.2
1484

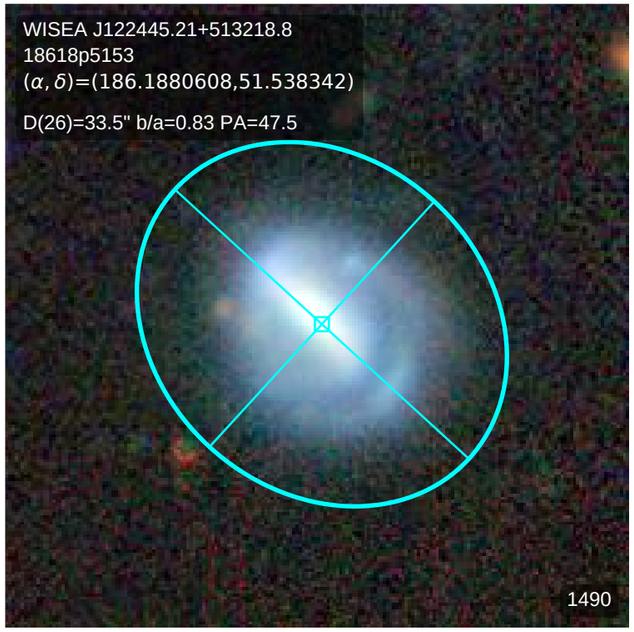

WISEA J073140.53+400707.3
11291p4011
(α, δ)=(112.9180124,40.119330)
D(26)=33.5" b/a=0.45 PA=130.6
1485

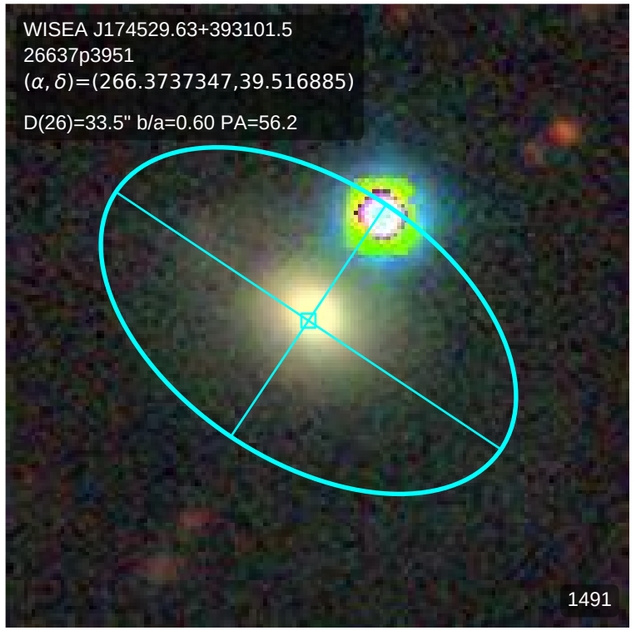

SDSS J100316.64+535131.3
15081p5385
(α, δ)=(150.8182302,53.858833)
D(26)=33.5" b/a=0.36 PA=109.4
1486

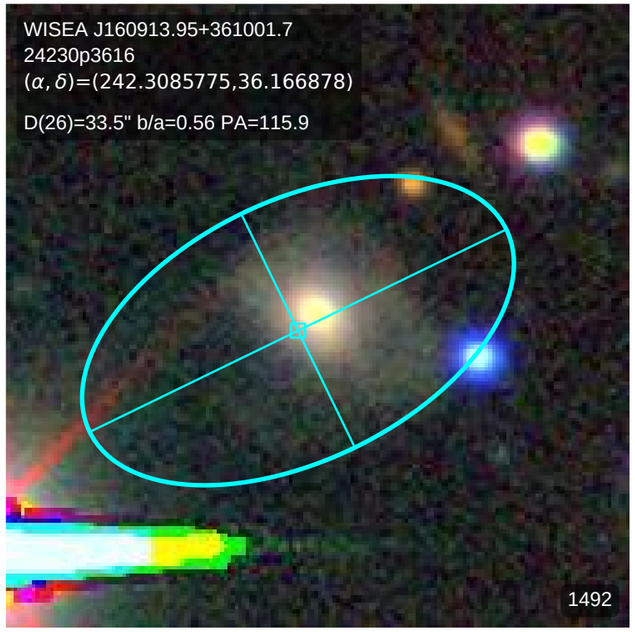

WISEA J175815.38+521153.9
26956p5219
(α, δ)=(269.5647213,52.198719)
D(26)=33.5" b/a=0.29 PA=46.5
1487

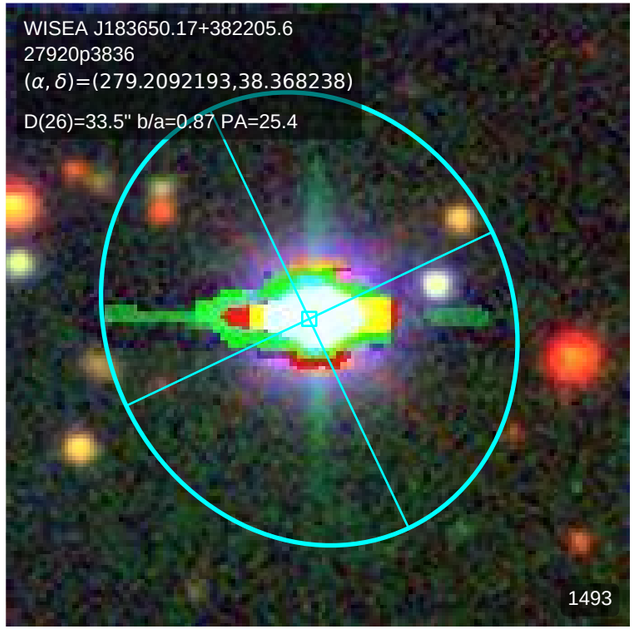

WISEA J183726.41+595029.3
27936p5984
(α, δ)=(279.3598308,59.841419)
D(26)=33.5" b/a=0.56 PA=112.0
1488

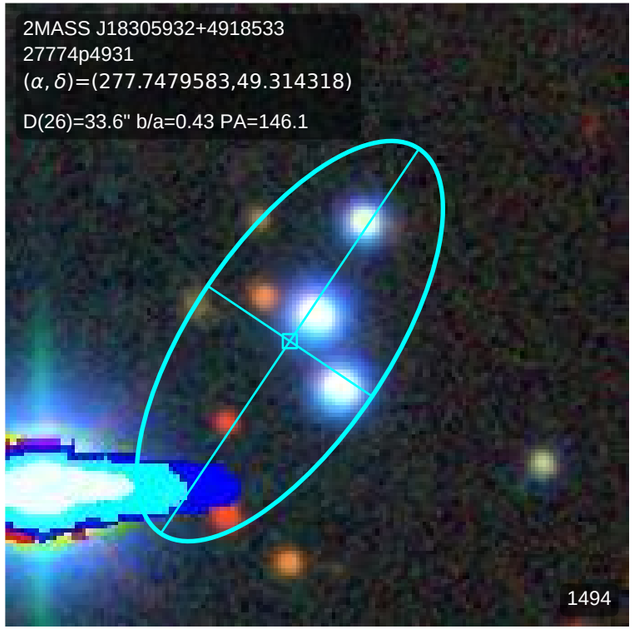

WISEA J150633.33+515042.2
22663p5184
(α, δ)=(226.6393590,51.845600)
D(26)=33.5" b/a=0.60 PA=15.2
1489

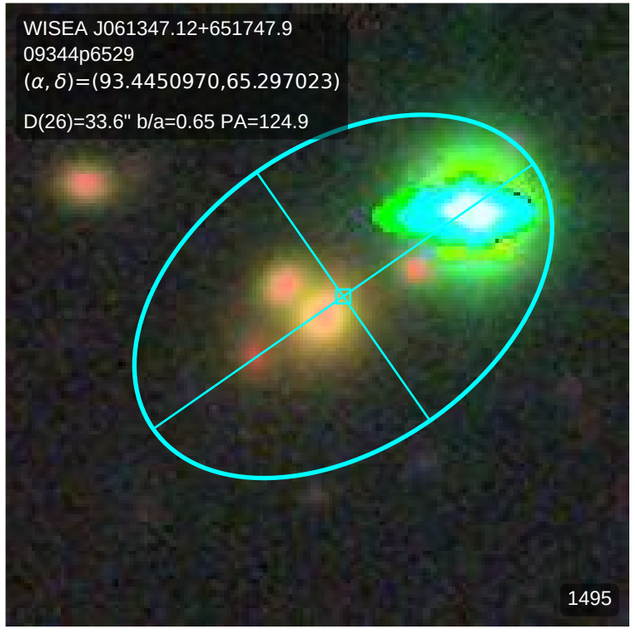

WISEA J122445.21+513218.8
18618p5153
(α, δ)=(186.1880608,51.538342)
D(26)=33.5" b/a=0.83 PA=47.5
1490

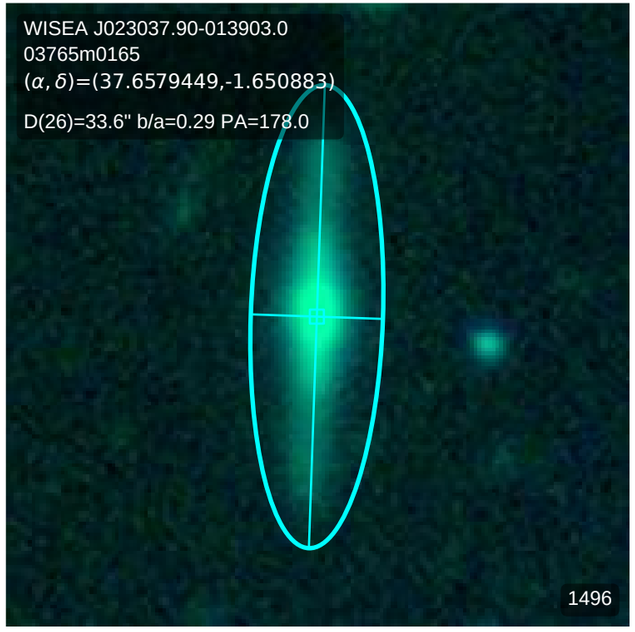

WISEA J174529.63+393101.5
26637p3951
(α, δ)=(266.3737347,39.516885)
D(26)=33.5" b/a=0.60 PA=56.2
1491

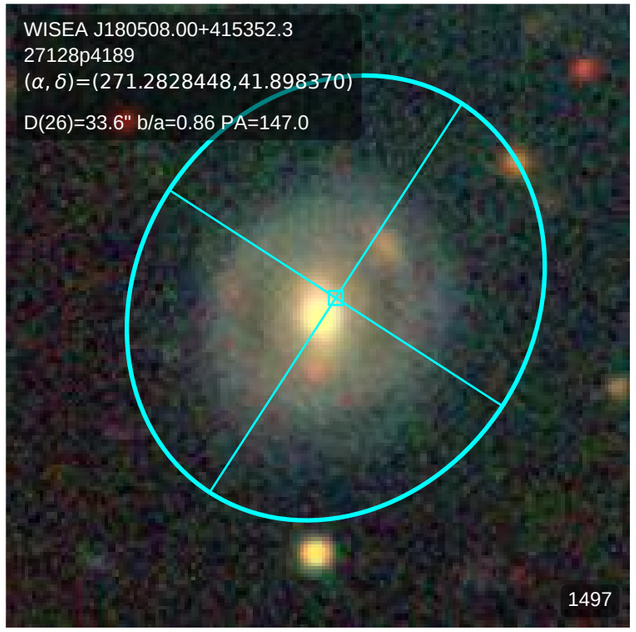

WISEA J160913.95+361001.7
24230p3616
(α, δ)=(242.3085775,36.166878)
D(26)=33.5" b/a=0.56 PA=115.9
1492

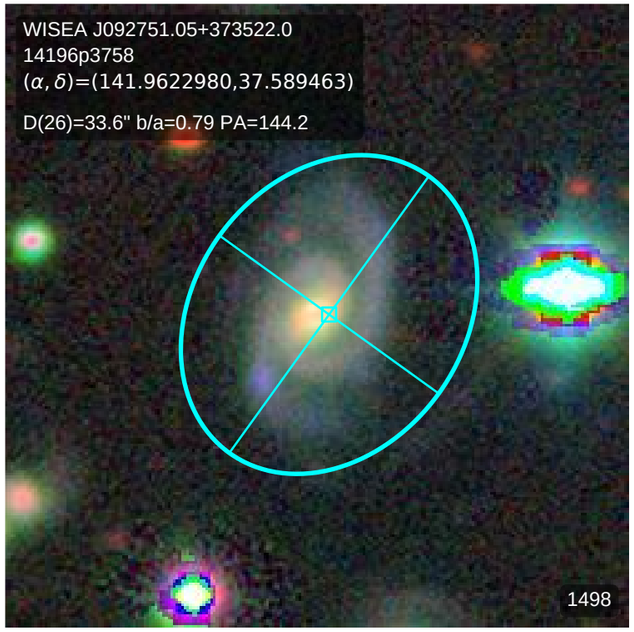

WISEA J183650.17+382205.6
27920p3836
(α, δ)=(279.2092193,38.368238)
D(26)=33.5" b/a=0.87 PA=25.4
1493

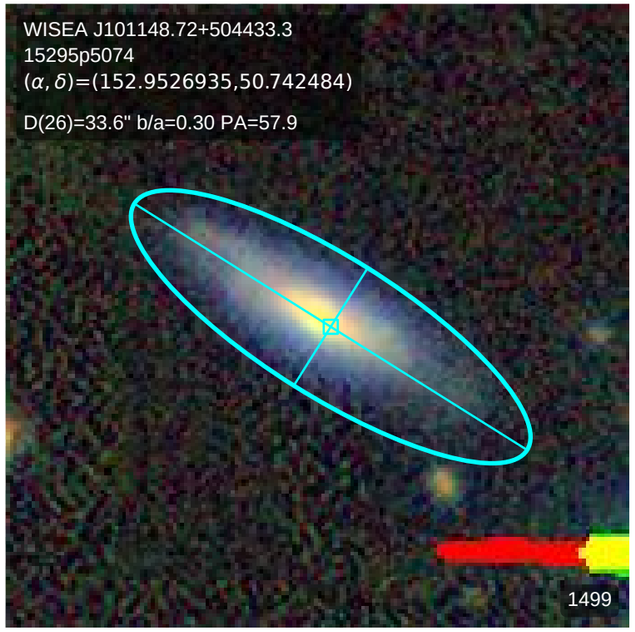

2MASS J18305932+4918533
27774p4931
(α, δ)=(277.7479583,49.314318)
D(26)=33.6" b/a=0.43 PA=146.1
1494

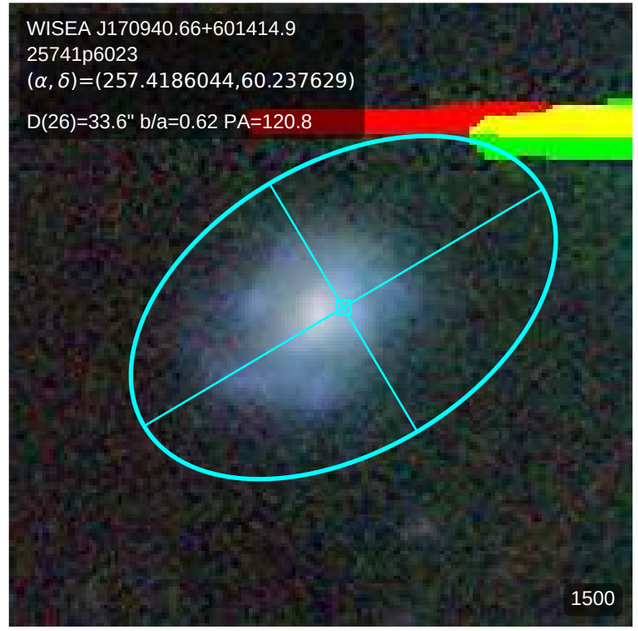

WISEA J061347.12+651747.9
09344p6529
(α, δ)=(93.4450970,65.297023)
D(26)=33.6" b/a=0.65 PA=124.9
1495

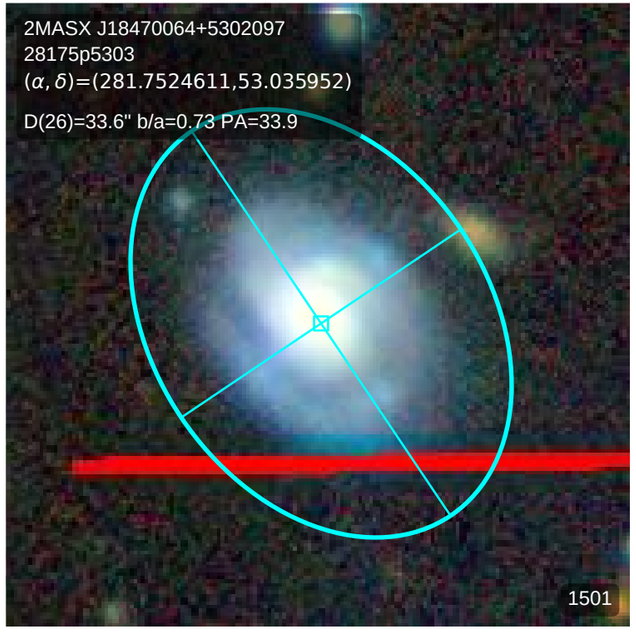

WISEA J023037.90-013903.0
03765m0165
(α, δ)=(37.6579449,-1.650883)
D(26)=33.6" b/a=0.29 PA=178.0
1496

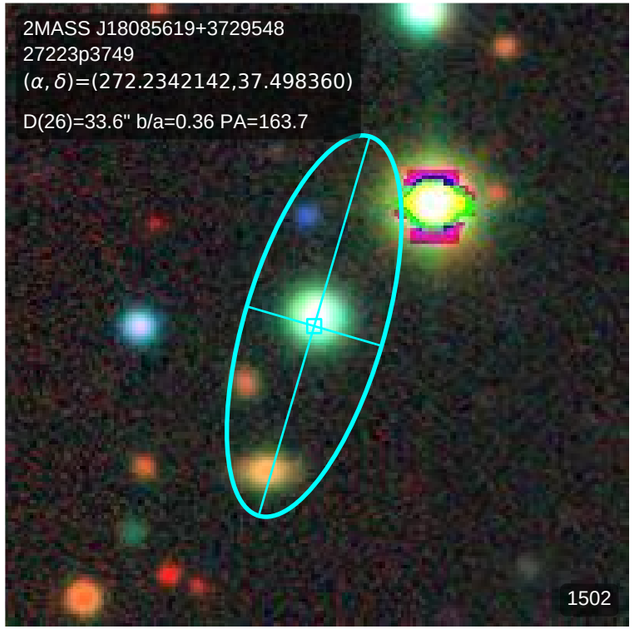

WISEA J180508.00+415352.3
27128p4189
(α, δ)=(271.2828448,41.898370)
D(26)=33.6" b/a=0.86 PA=147.0
1497

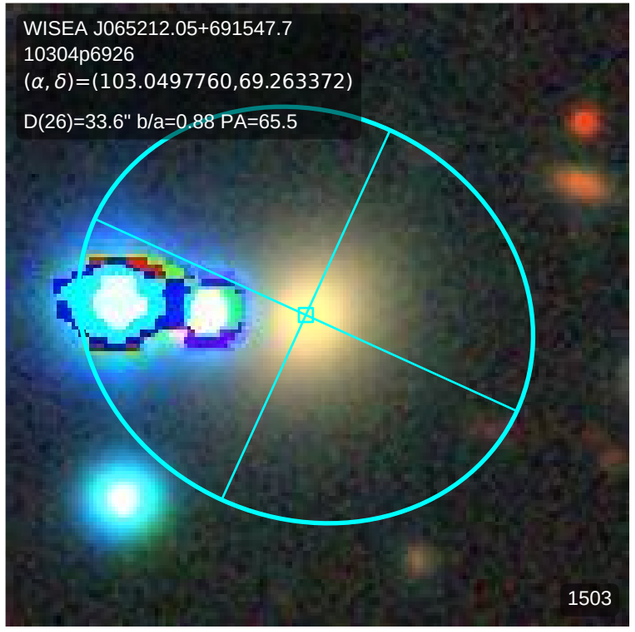

WISEA J092751.05+373522.0
14196p3758
(α, δ)=(141.9622980,37.589463)
D(26)=33.6" b/a=0.79 PA=144.2
1498

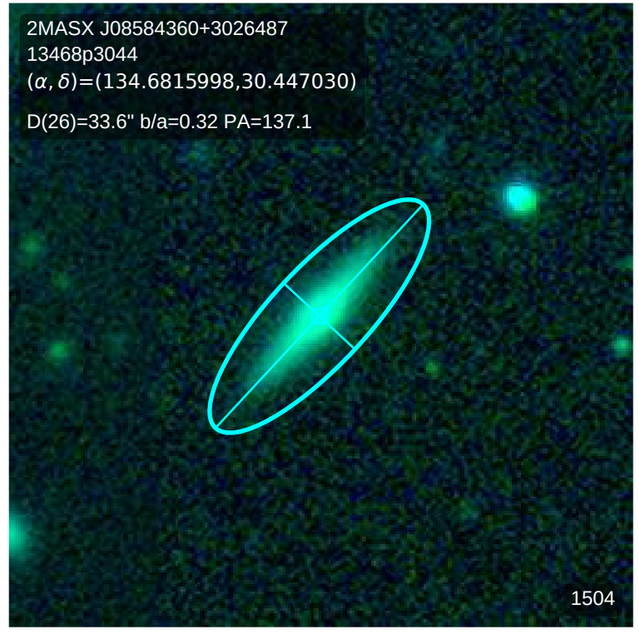

WISEA J101148.72+504433.3
15295p5074
(α, δ)=(152.9526935,50.742484)
D(26)=33.6" b/a=0.30 PA=57.9
1499

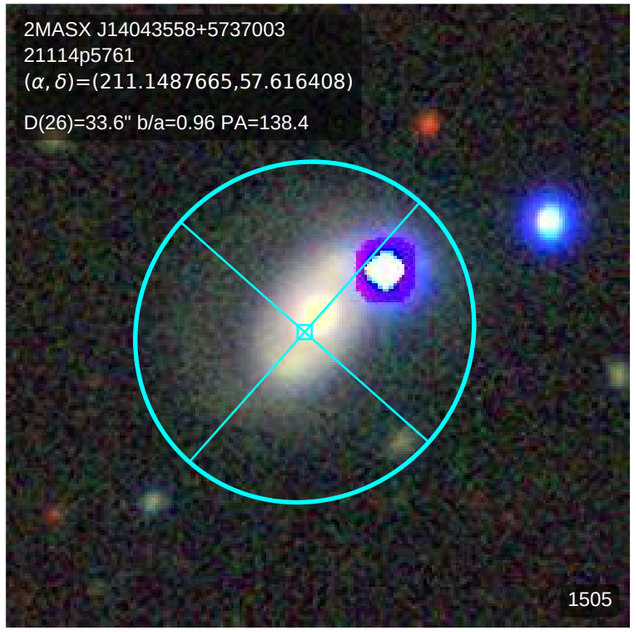

WISEA J170940.66+601414.9
25741p6023
(α, δ)=(257.4186044,60.237629)
D(26)=33.6" b/a=0.62 PA=120.8
1500

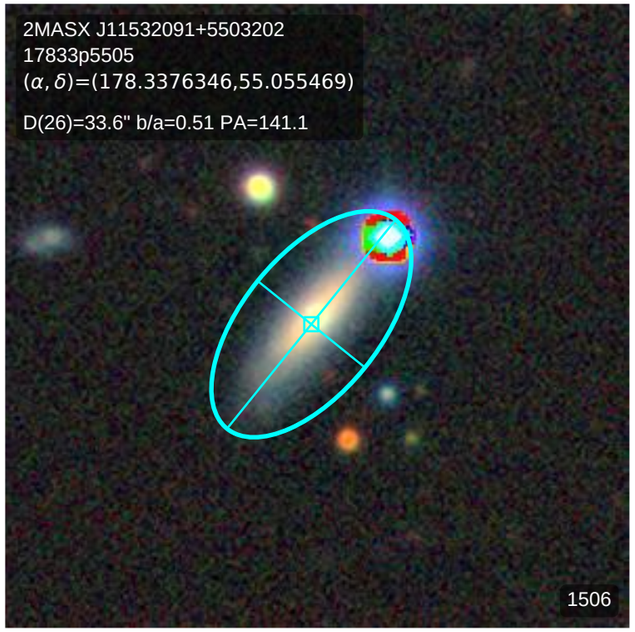

2MASX J18470064+5302097
28175p5303
(α, δ)=(281.7524611,53.035952)
D(26)=33.6" b/a=0.73 PA=33.9
1501

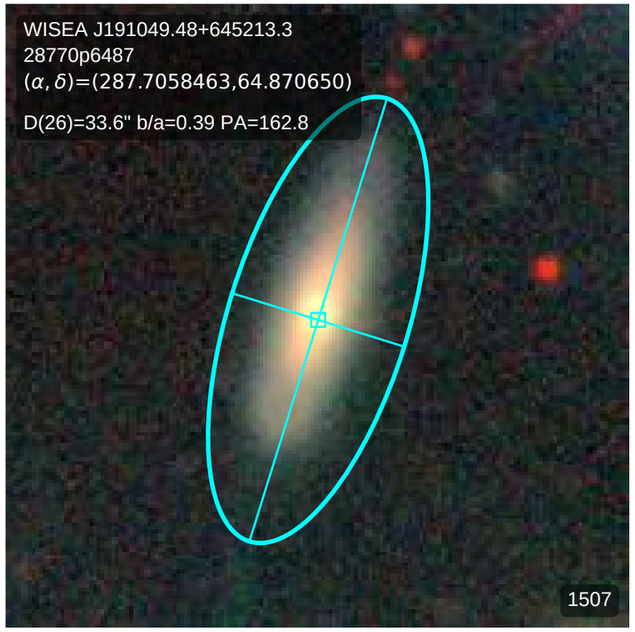

2MASS J18085619+3729548
27223p3749
(α, δ)=(272.2342142,37.498360)
D(26)=33.6" b/a=0.36 PA=163.7
1502

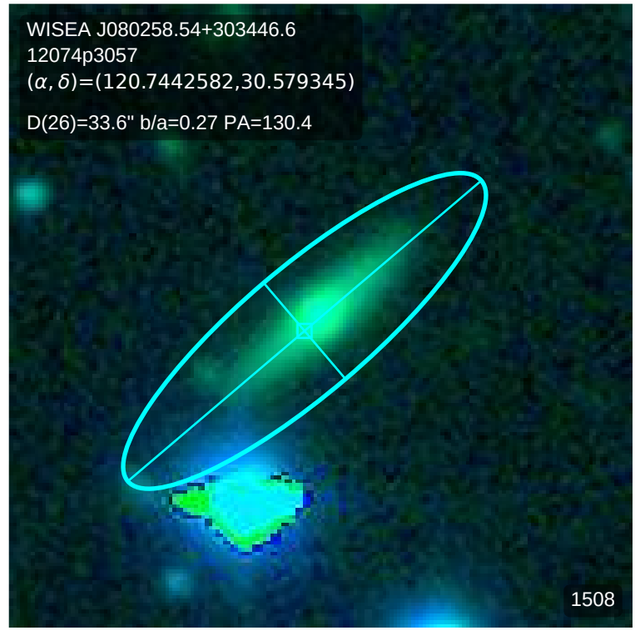

WISEA J065212.05+691547.7
10304p6926
(α, δ)=(103.0497760,69.263372)
D(26)=33.6" b/a=0.88 PA=65.5
1503

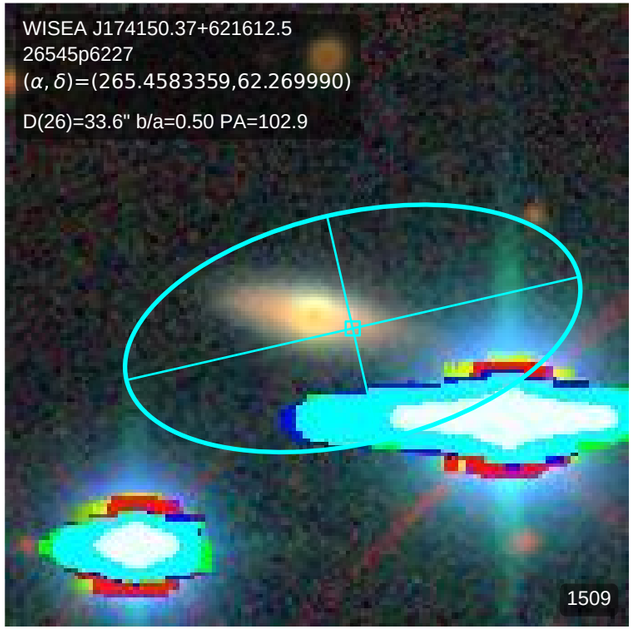

2MASX J08584360+3026487
13468p3044
(α, δ)=(134.6815998,30.447030)
D(26)=33.6" b/a=0.32 PA=137.1
1504

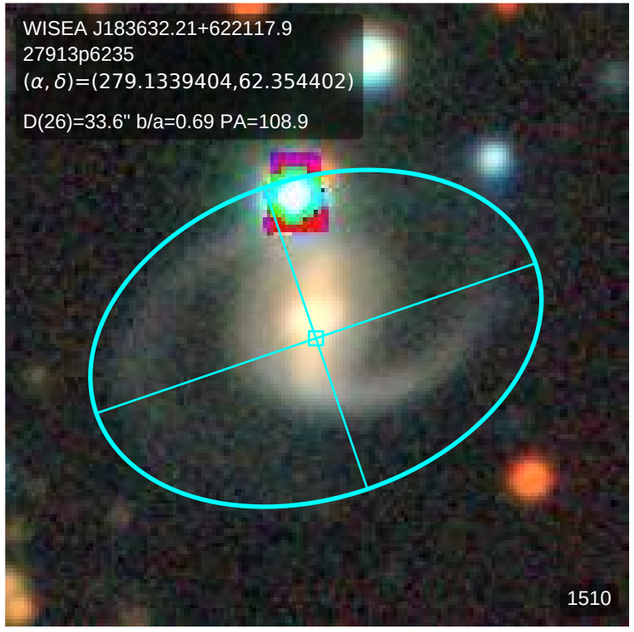

2MASX J14043558+5737003
21114p5761
(α, δ)=(211.1487665,57.616408)
D(26)=33.6" b/a=0.96 PA=138.4
1505

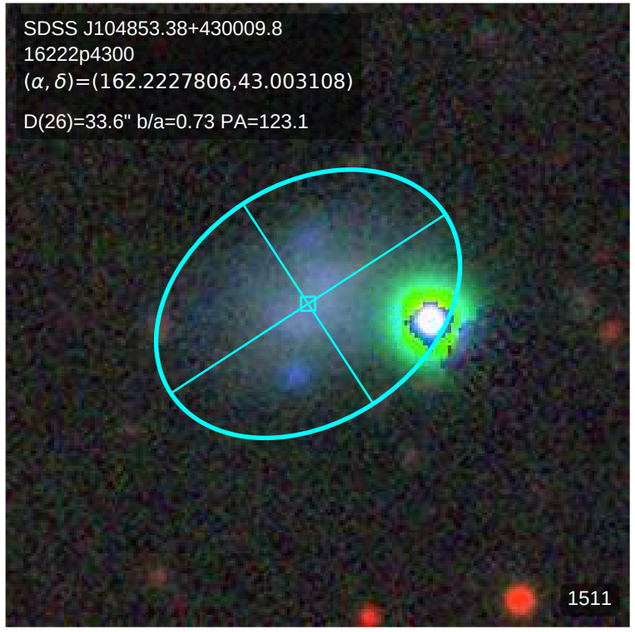

2MASX J11532091+5503202
17833p5505
(α, δ)=(178.3376346,55.055469)
D(26)=33.6" b/a=0.51 PA=141.1
1506

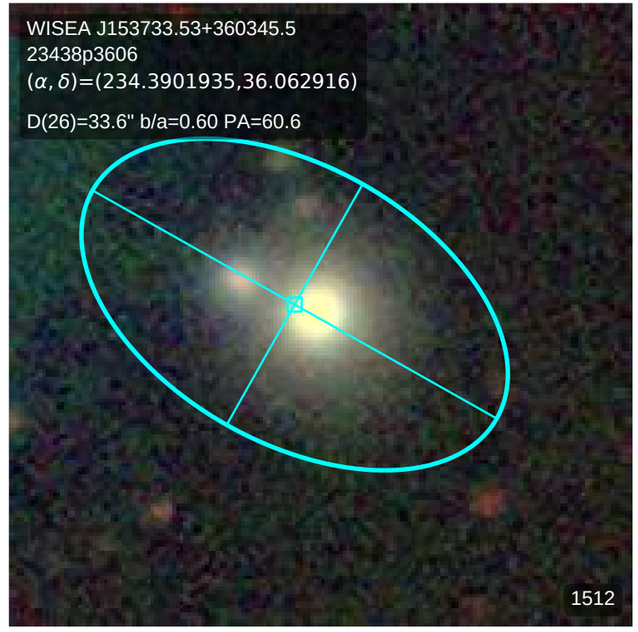

WISEA J191049.48+645213.3
28770p6487
(α, δ)=(287.7058463,64.870650)
D(26)=33.6" b/a=0.39 PA=162.8
1507

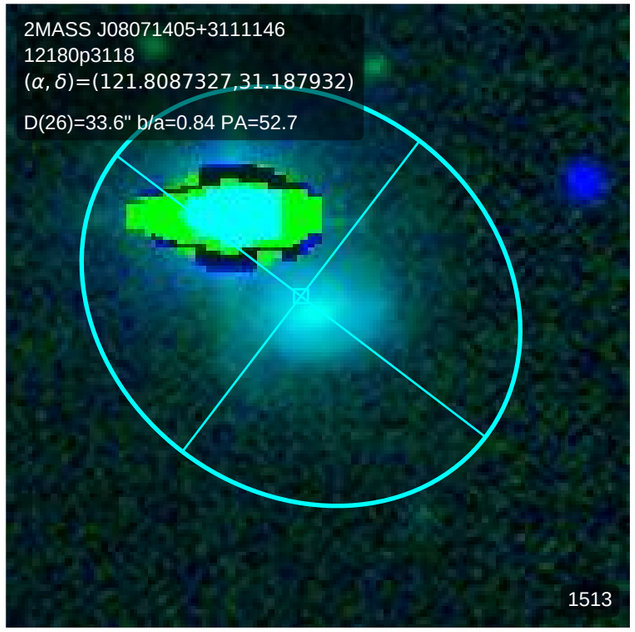

WISEA J080258.54+303446.6
12074p3057
(α, δ)=(120.7442582,30.579345)
D(26)=33.6" b/a=0.27 PA=130.4
1508

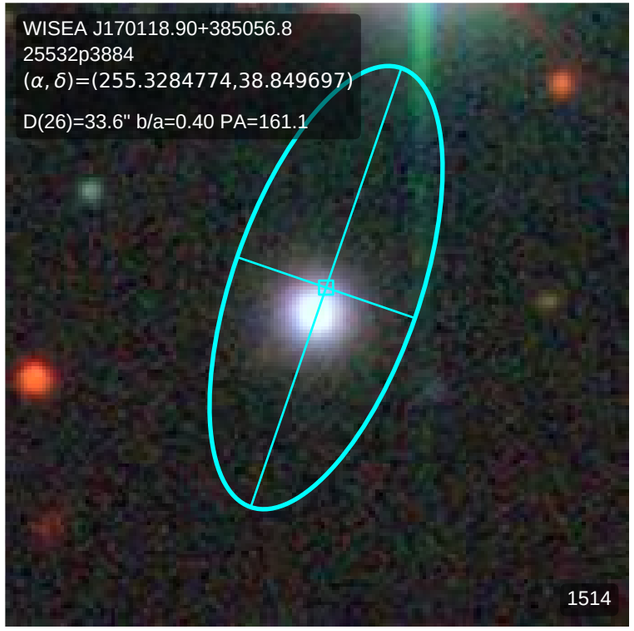

WISEA J174150.37+621612.5
26545p6227
(α, δ)=(265.4583359,62.269990)
D(26)=33.6" b/a=0.50 PA=102.9
1509

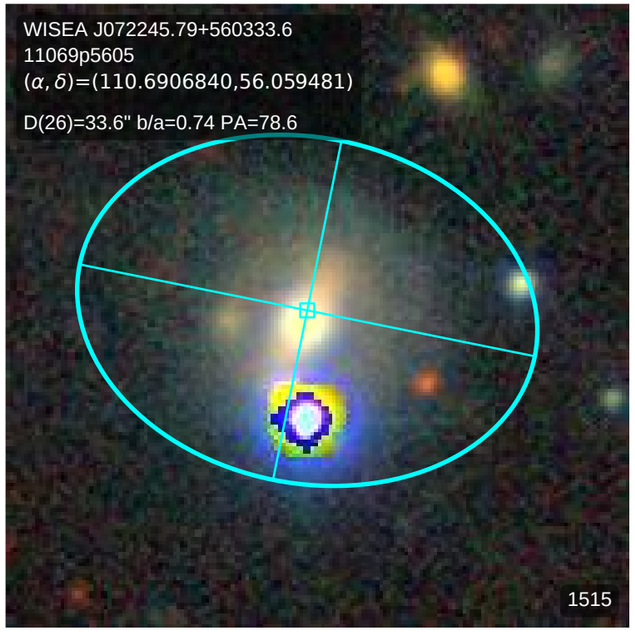

WISEA J183632.21+622117.9
27913p6235
(α, δ)=(279.1339404,62.354402)
D(26)=33.6" b/a=0.69 PA=108.9
1510

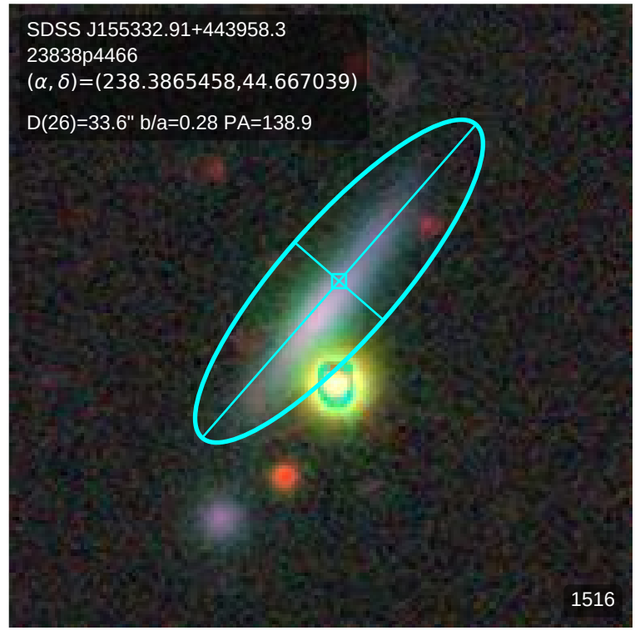

SDSS J104853.38+430009.8
16222p4300
(α, δ)=(162.2227806,43.003108)
D(26)=33.6" b/a=0.73 PA=123.1
1511

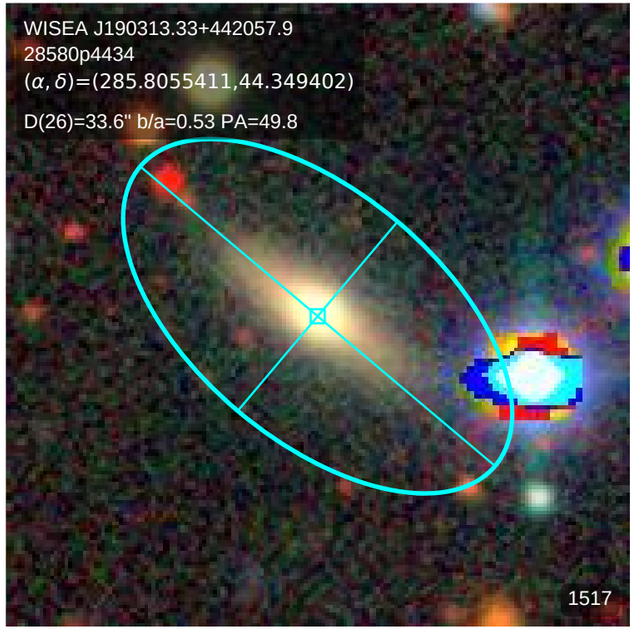

WISEA J153733.53+360345.5
23438p3606
(α, δ)=(234.3901935,36.062916)
D(26)=33.6" b/a=0.60 PA=60.6
1512

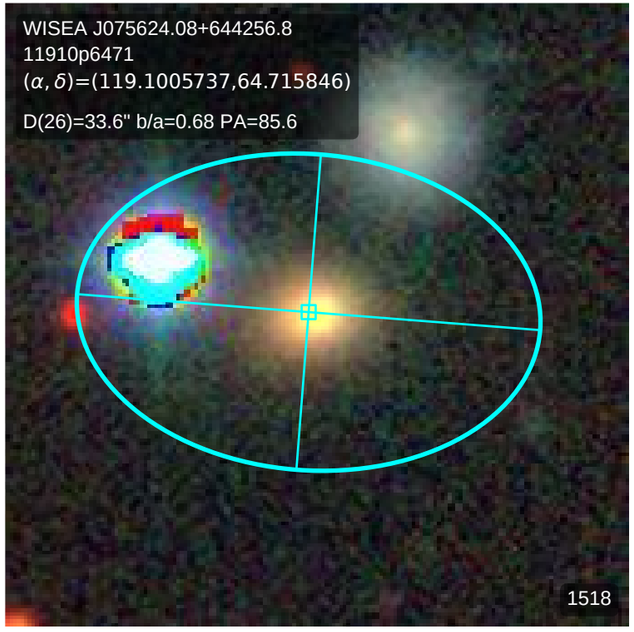

2MASS J08071405+3111146
12180p3118
(α, δ)=(121.8087327,31.187932)
D(26)=33.6" b/a=0.84 PA=52.7
1513

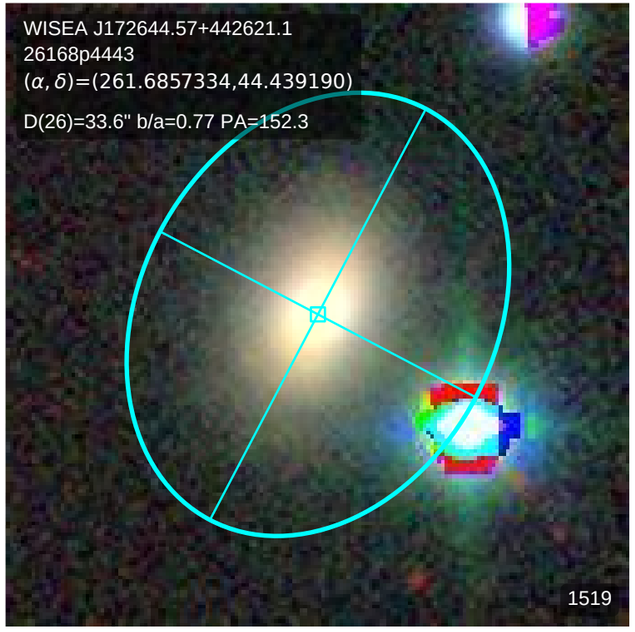

WISEA J170118.90+385056.8
25532p3884
(α, δ)=(255.3284774,38.849697)
D(26)=33.6" b/a=0.40 PA=161.1
1514

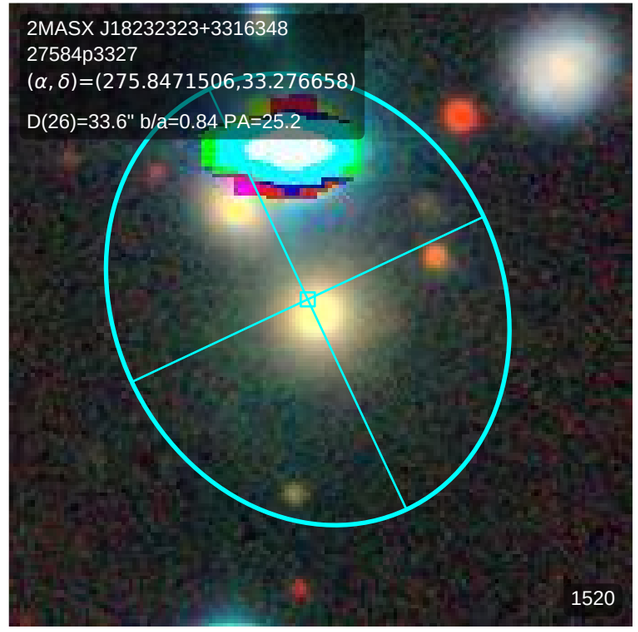

WISEA J072245.79+560333.6
11069p5605
(α, δ)=(110.6906840,56.059481)
D(26)=33.6" b/a=0.74 PA=78.6
1515

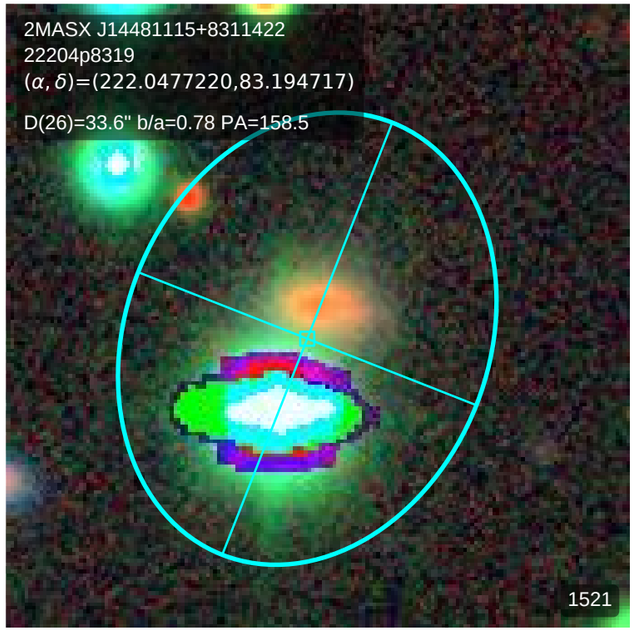

SDSS J155332.91+443958.3
23838p4466
(α, δ)=(238.3865458,44.667039)
D(26)=33.6" b/a=0.28 PA=138.9
1516

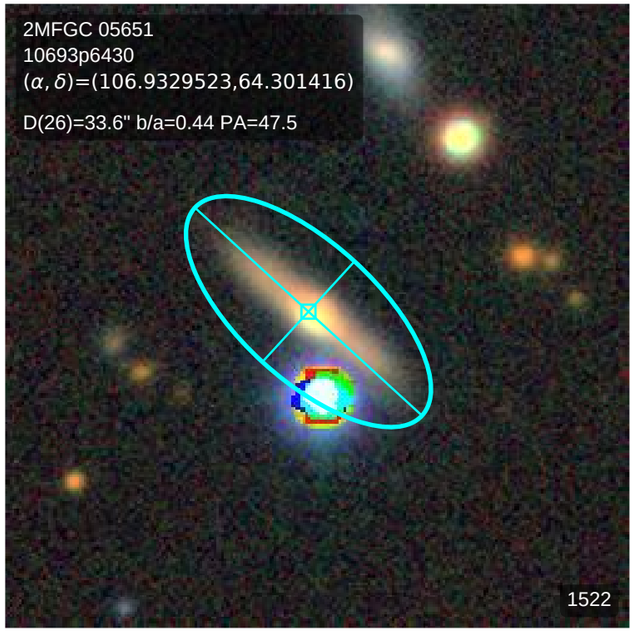

WISEA J190313.33+442057.9
28580p4434
(α, δ)=(285.8055411,44.349402)
D(26)=33.6" b/a=0.53 PA=49.8
1517

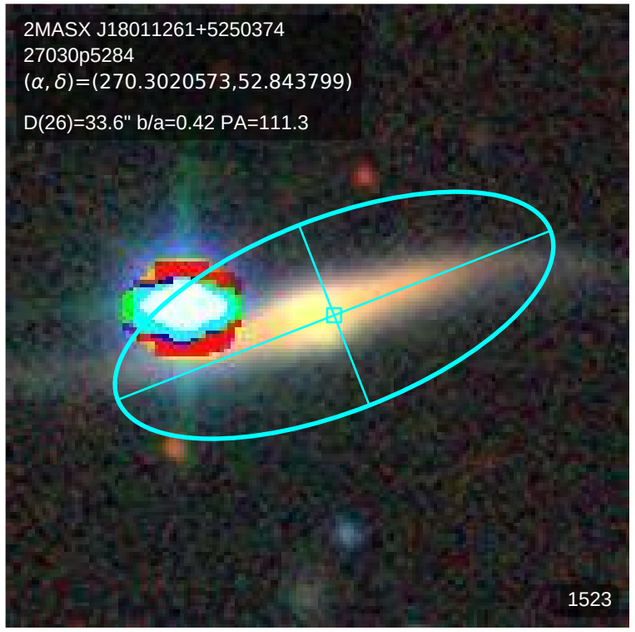

WISEA J075624.08+644256.8
11910p6471
(α, δ)=(119.1005737,64.715846)
D(26)=33.6" b/a=0.68 PA=85.6
1518

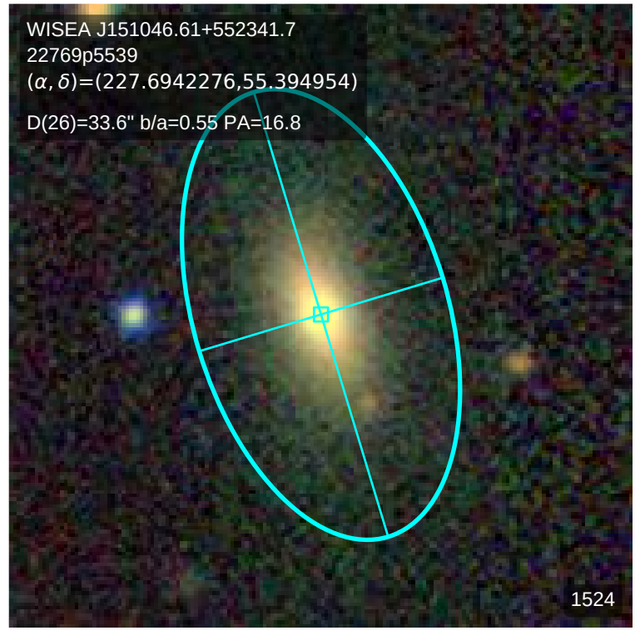

WISEA J172644.57+442621.1
26168p4443
(α, δ)=(261.6857334,44.439190)
D(26)=33.6" b/a=0.77 PA=152.3
1519

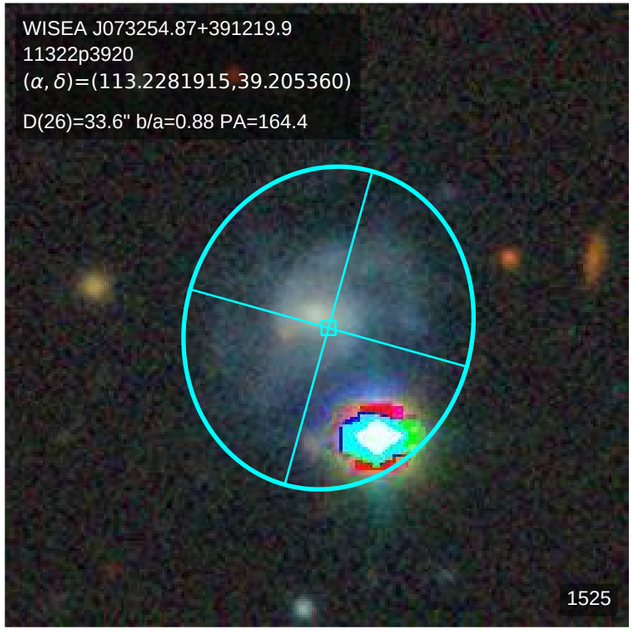

2MASX J18232323+3316348
27584p3327
(α, δ)=(275.8471506,33.276658)
D(26)=33.6" b/a=0.84 PA=25.2
1520

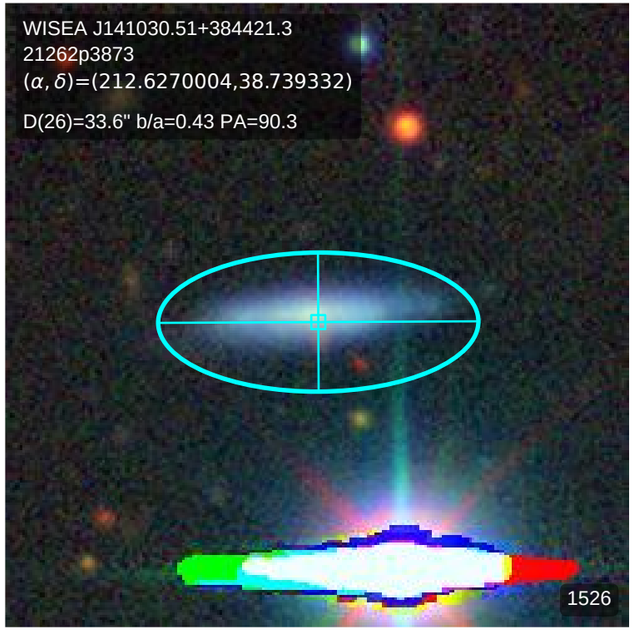

2MASX J14481115+8311422
22204p8319
(α, δ)=(222.0477220,83.194717)
D(26)=33.6" b/a=0.78 PA=158.5
1521

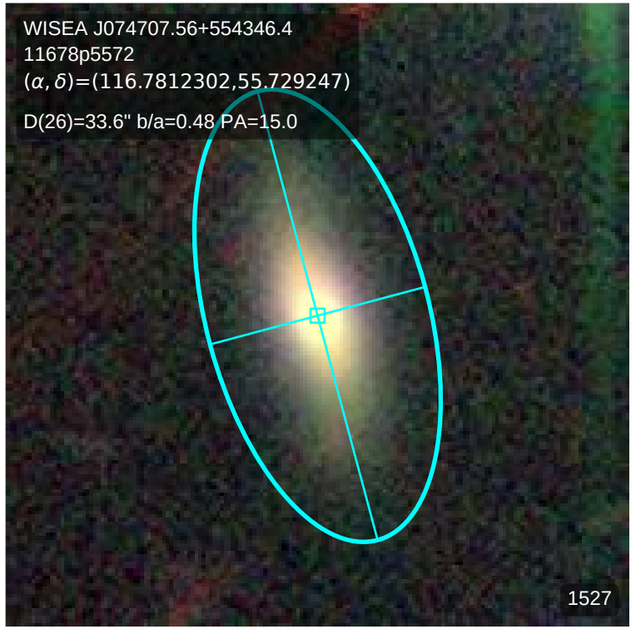

2MFGC 05651
10693p6430
(α, δ)=(106.9329523,64.301416)
D(26)=33.6" b/a=0.44 PA=47.5
1522

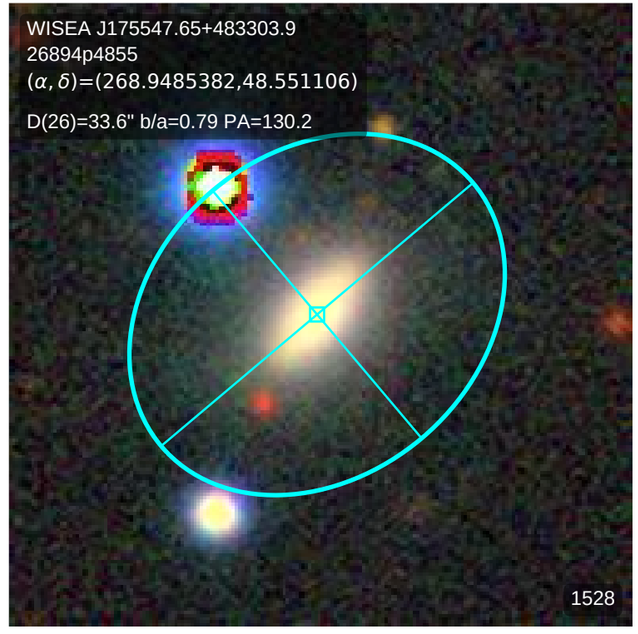

2MASX J18011261+5250374
27030p5284
(α, δ)=(270.3020573,52.843799)
D(26)=33.6" b/a=0.42 PA=111.3
1523

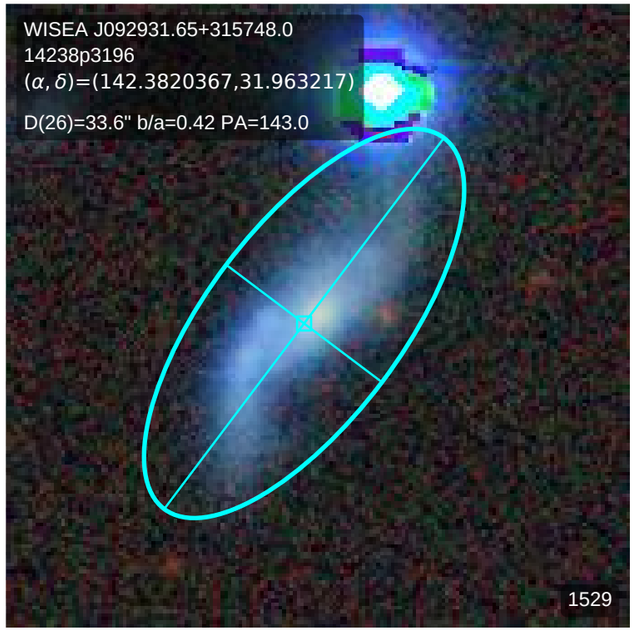

WISEA J151046.61+552341.7
22769p5539
(α, δ)=(227.6942276,55.394954)
D(26)=33.6" b/a=0.55 PA=16.8
1524

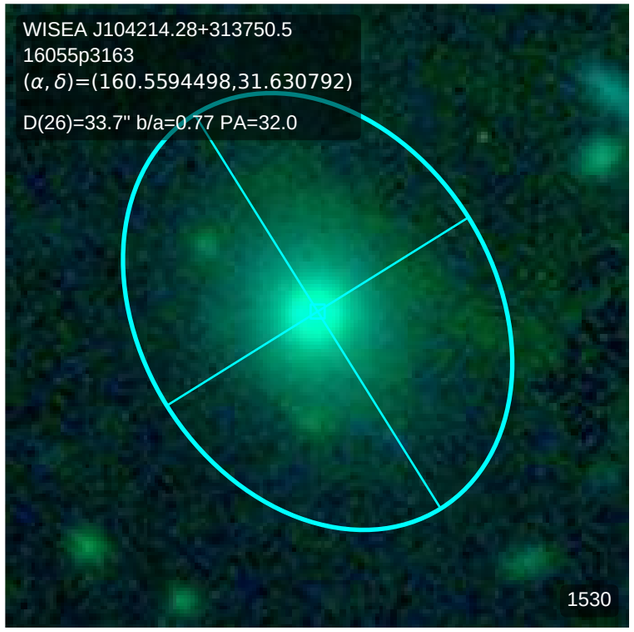

WISEA J073254.87+391219.9
11322p3920
(α, δ)=(113.2281915,39.205360)
D(26)=33.6" b/a=0.88 PA=164.4
1525

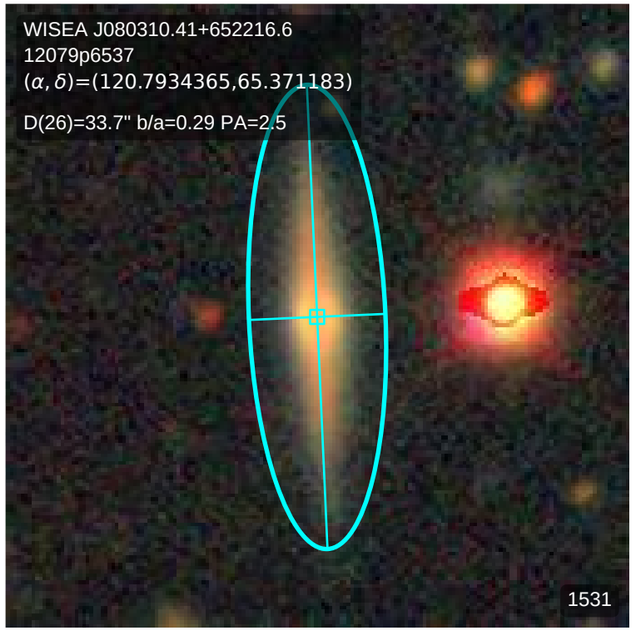

WISEA J141030.51+384421.3
21262p3873
(α, δ)=(212.6270004,38.739332)
D(26)=33.6" b/a=0.43 PA=90.3
1526

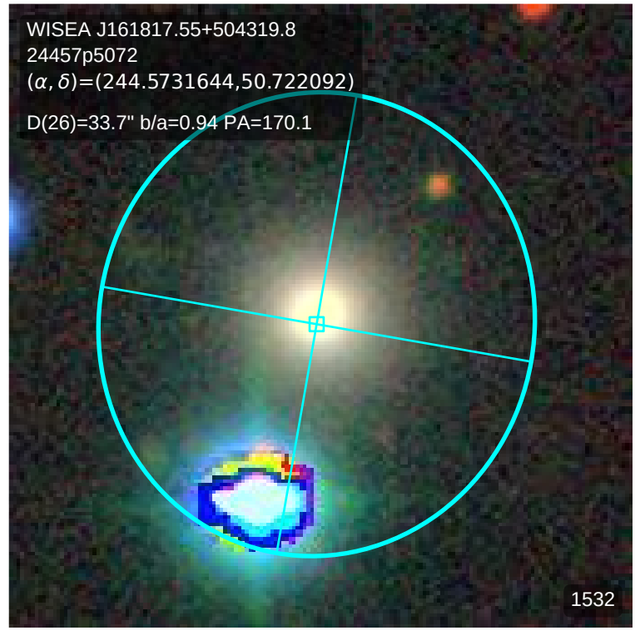

WISEA J074707.56+554346.4
11678p5572
(α, δ)=(116.7812302,55.729247)
D(26)=33.6" b/a=0.48 PA=15.0
1527

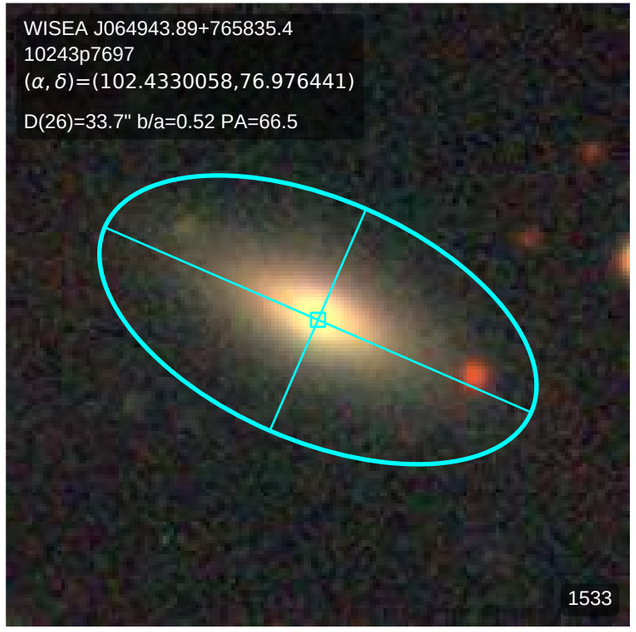

WISEA J175547.65+483303.9
26894p4855
(α, δ)=(268.9485382,48.551106)
D(26)=33.6" b/a=0.79 PA=130.2
1528

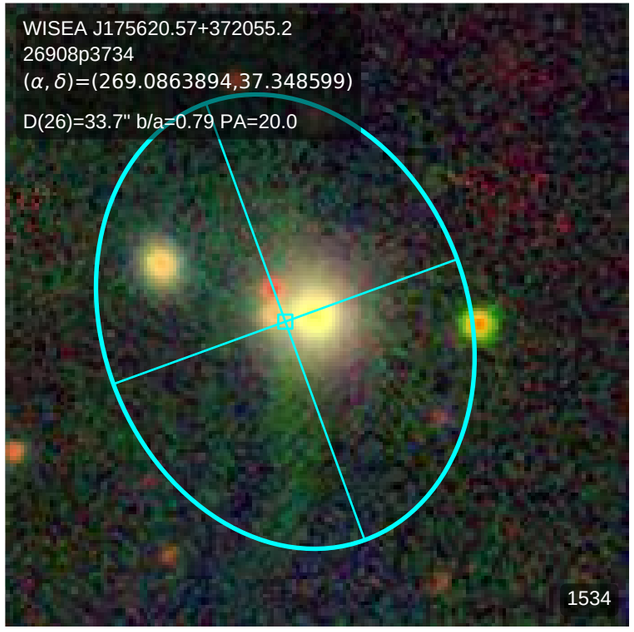

WISEA J092931.65+315748.0
14238p3196
(α, δ)=(142.3820367,31.963217)
D(26)=33.6" b/a=0.42 PA=143.0
1529

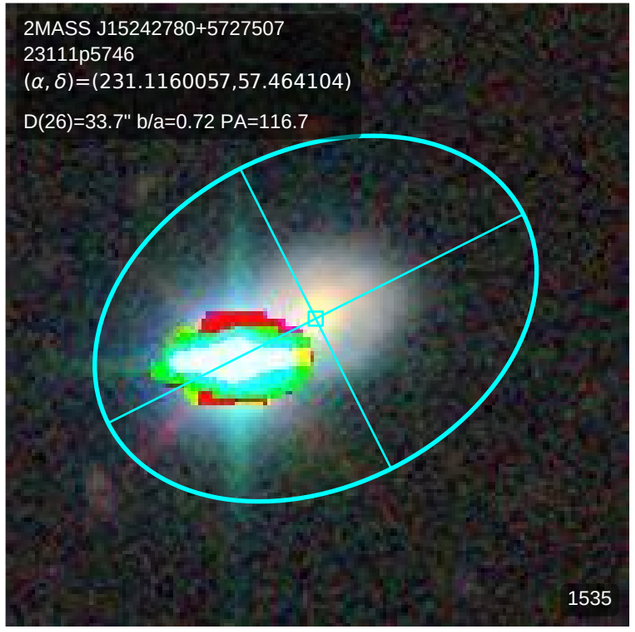

WISEA J104214.28+313750.5
16055p3163
(α, δ)=(160.5594498,31.630792)
D(26)=33.7" b/a=0.77 PA=32.0
1530

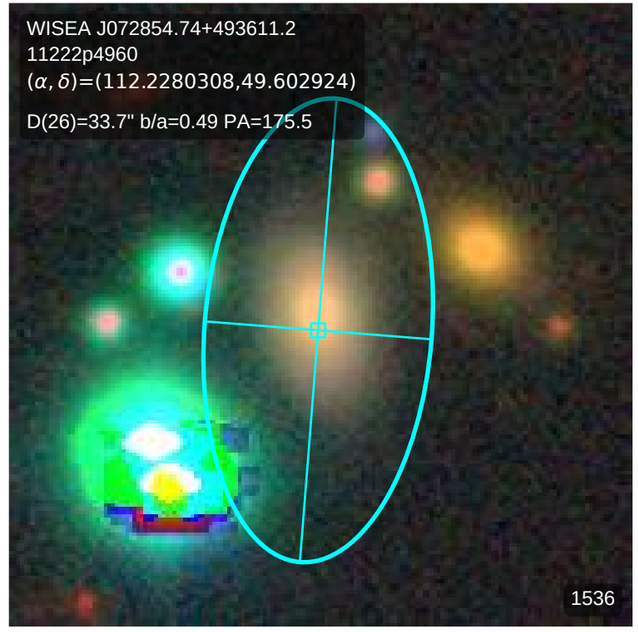

WISEA J080310.41+652216.6
12079p6537
(α, δ)=(120.7934365,65.371183)
D(26)=33.7" b/a=0.29 PA=2.5
1531

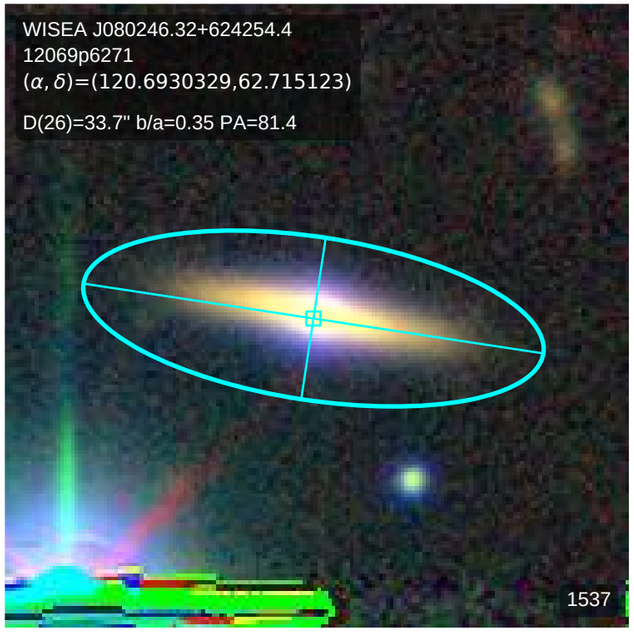

WISEA J161817.55+504319.8
24457p5072
(α, δ)=(244.5731644,50.722092)
D(26)=33.7" b/a=0.94 PA=170.1
1532

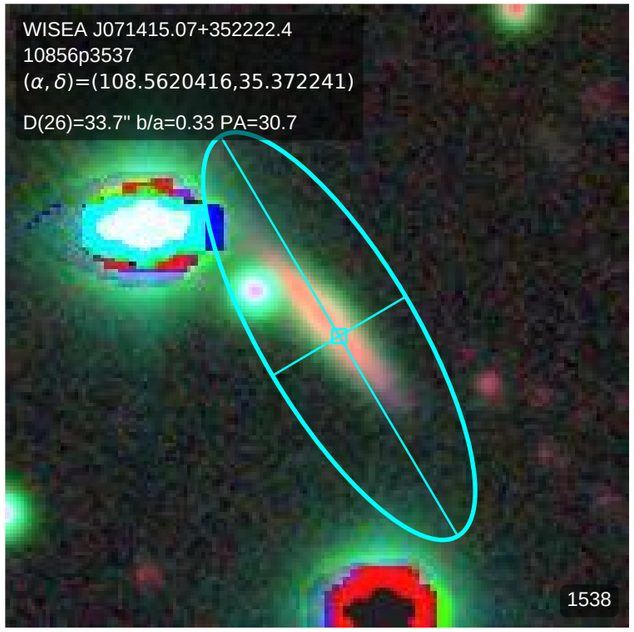

WISEA J064943.89+765835.4
10243p7697
(α, δ)=(102.4330058,76.976441)
D(26)=33.7" b/a=0.52 PA=66.5
1533

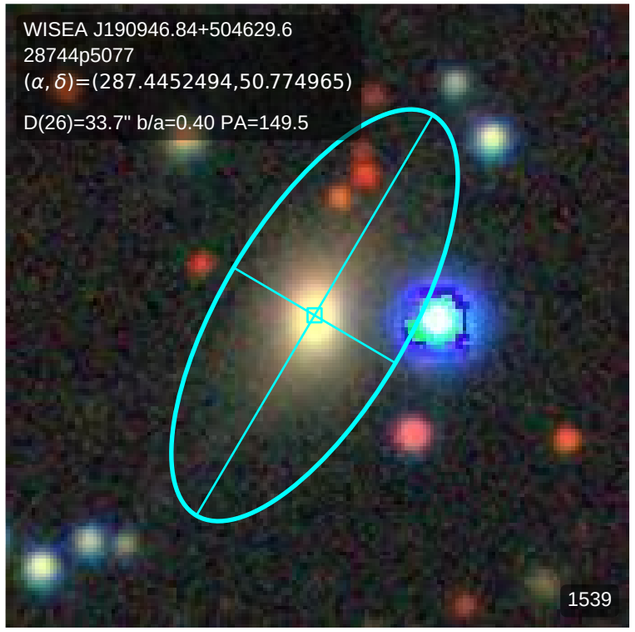

WISEA J175620.57+372055.2
26908p3734
(α, δ)=(269.0863894,37.348599)
D(26)=33.7" b/a=0.79 PA=20.0
1534

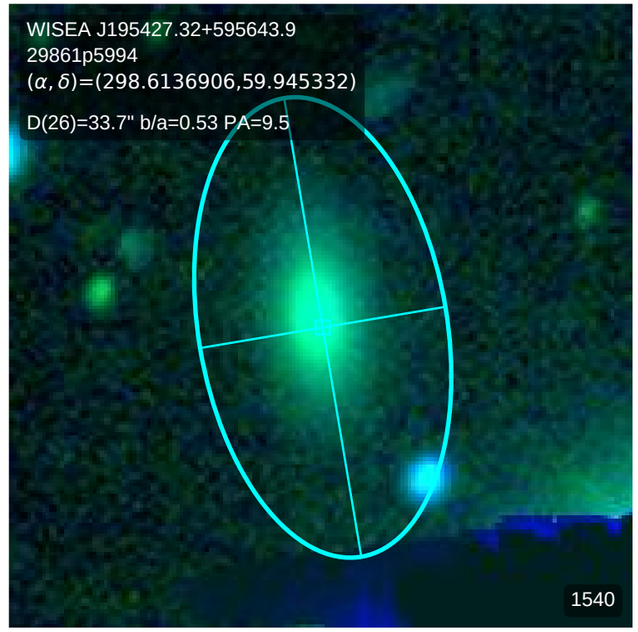

2MASS J15242780+5727507
23111p5746
(α, δ)=(231.1160057,57.464104)
D(26)=33.7" b/a=0.72 PA=116.7
1535

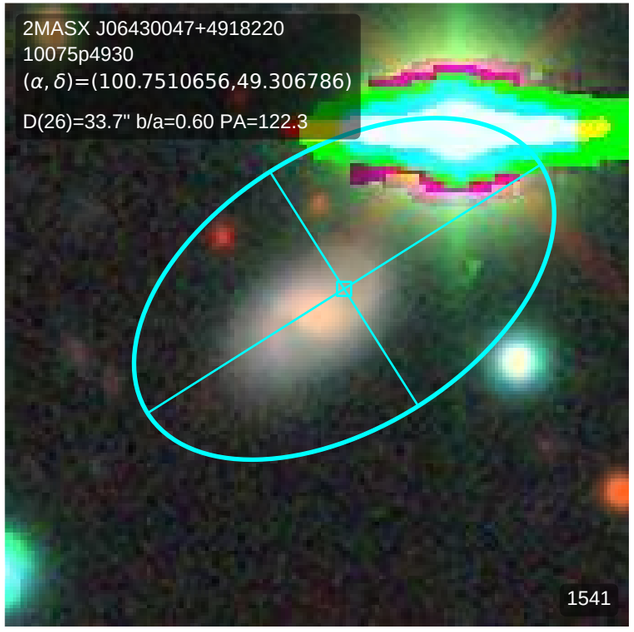

WISEA J072854.74+493611.2
11222p4960
(α, δ)=(112.2280308,49.602924)
D(26)=33.7" b/a=0.49 PA=175.5
1536

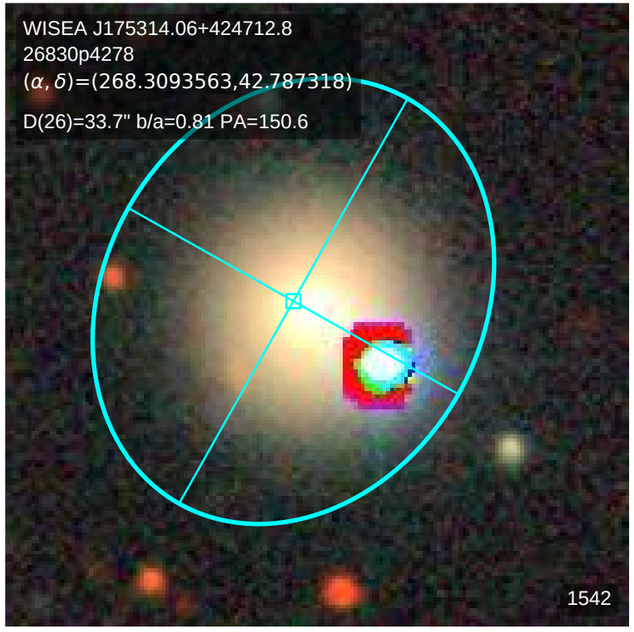

WISEA J080246.32+624254.4
12069p6271
(α, δ)=(120.6930329,62.715123)
D(26)=33.7" b/a=0.35 PA=81.4
1537

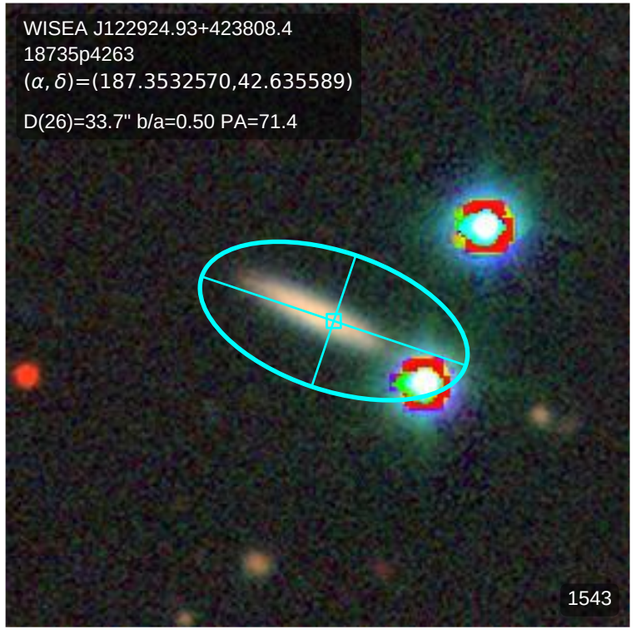

WISEA J071415.07+352222.4
10856p3537
(α, δ)=(108.5620416,35.372241)
D(26)=33.7" b/a=0.33 PA=30.7
1538

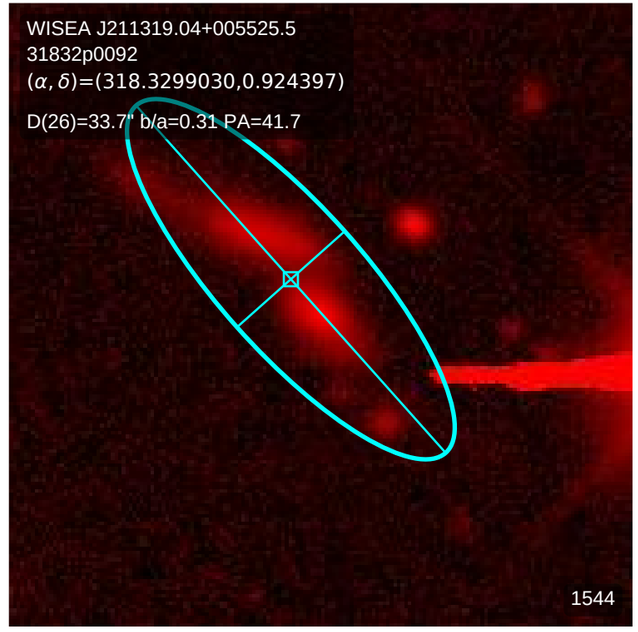

WISEA J190946.84+504629.6
28744p5077
(α, δ)=(287.4452494,50.774965)
D(26)=33.7" b/a=0.40 PA=149.5
1539

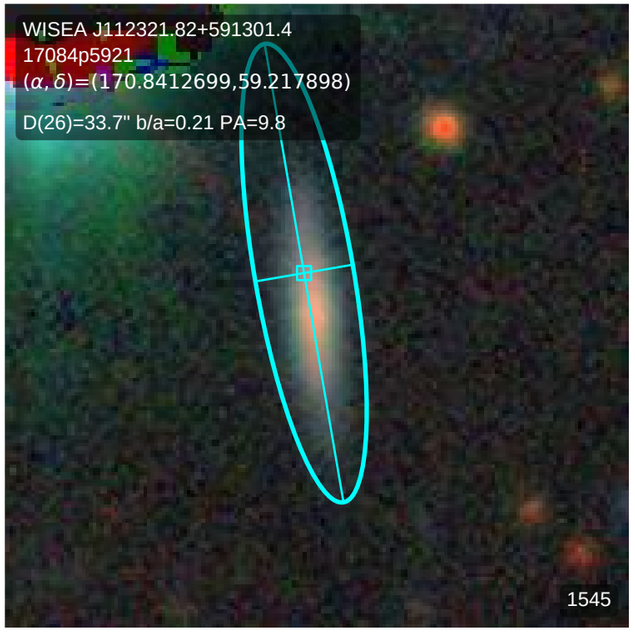

WISEA J195427.32+595643.9
29861p5994
(α, δ)=(298.6136906,59.945332)
D(26)=33.7" b/a=0.53 PA=9.5
1540

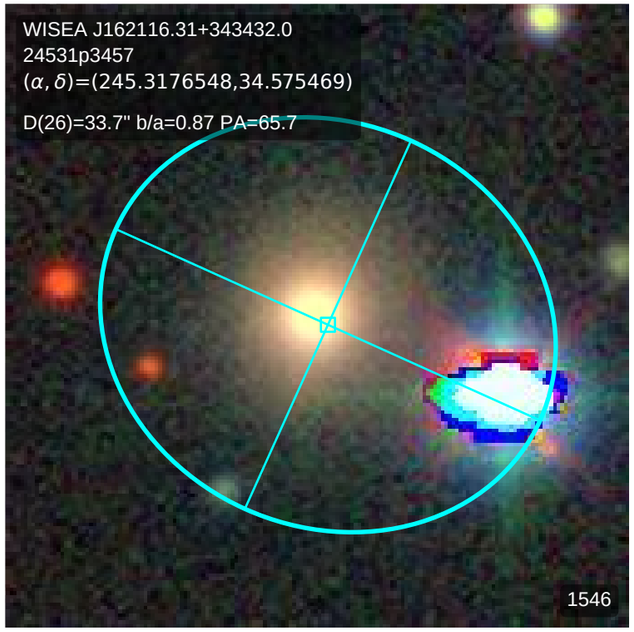

2MASX J06430047+4918220
10075p4930
(α, δ)=(100.7510656,49.306786)
D(26)=33.7" b/a=0.60 PA=122.3
1541

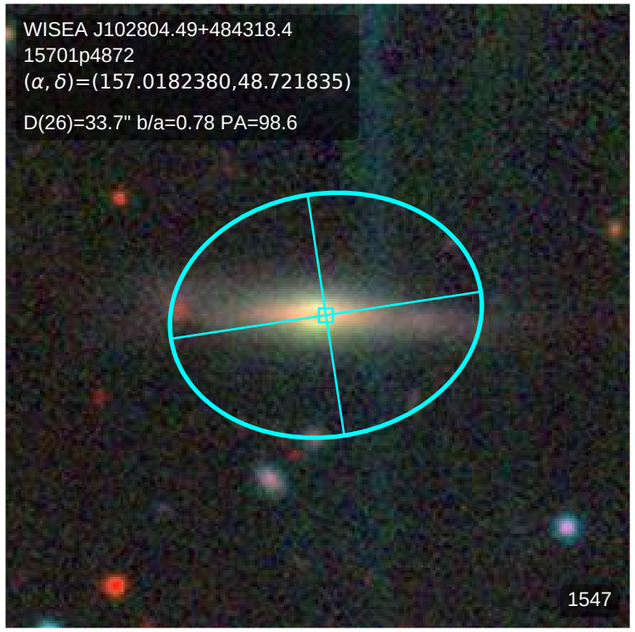

WISEA J175314.06+424712.8
26830p4278
(α, δ)=(268.3093563,42.787318)
D(26)=33.7" b/a=0.81 PA=150.6
1542

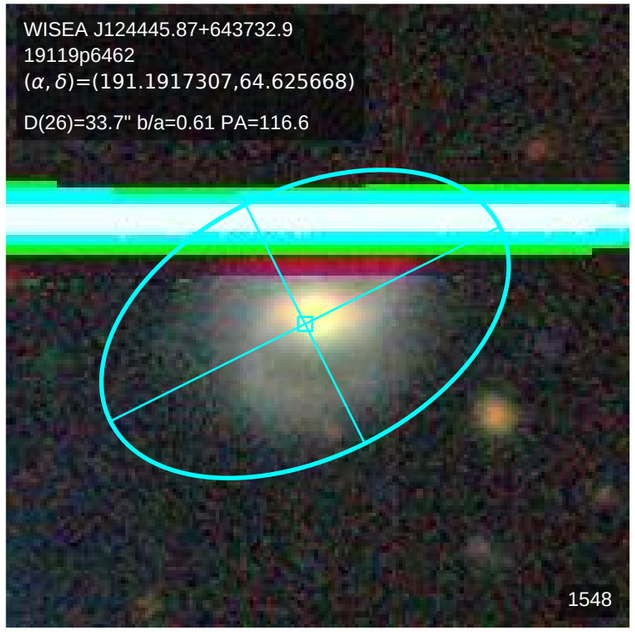

WISEA J122924.93+423808.4
18735p4263
(α, δ)=(187.3532570,42.635589)
D(26)=33.7" b/a=0.50 PA=71.4
1543

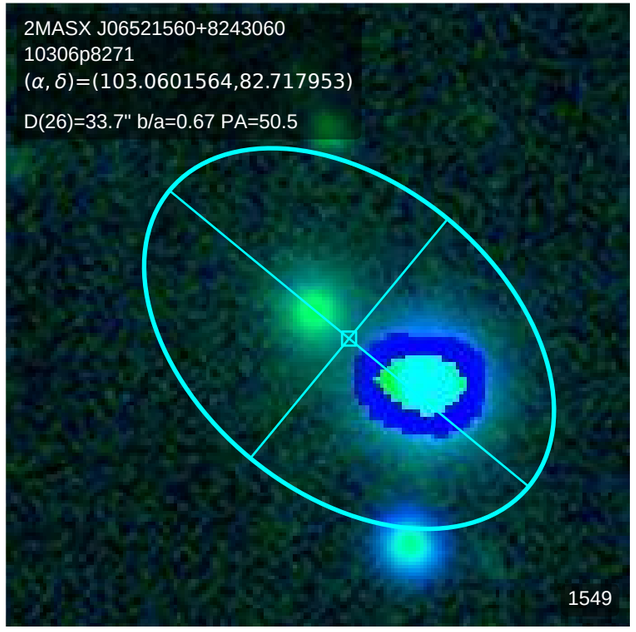

WISEA J211319.04+005525.5
31832p0092
(α, δ)=(318.3299030,0.924397)
D(26)=33.7" b/a=0.31 PA=41.7
1544

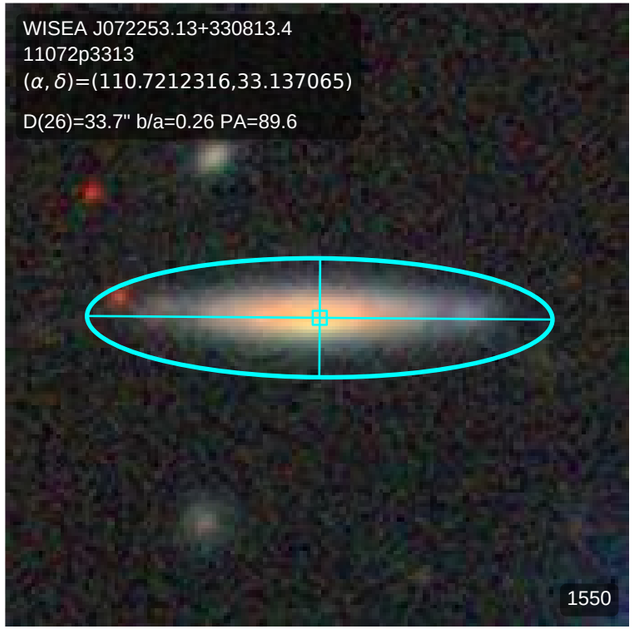

WISEA J112321.82+591301.4
17084p5921
(α, δ)=(170.8412699,59.217898)
D(26)=33.7" b/a=0.21 PA=9.8
1545

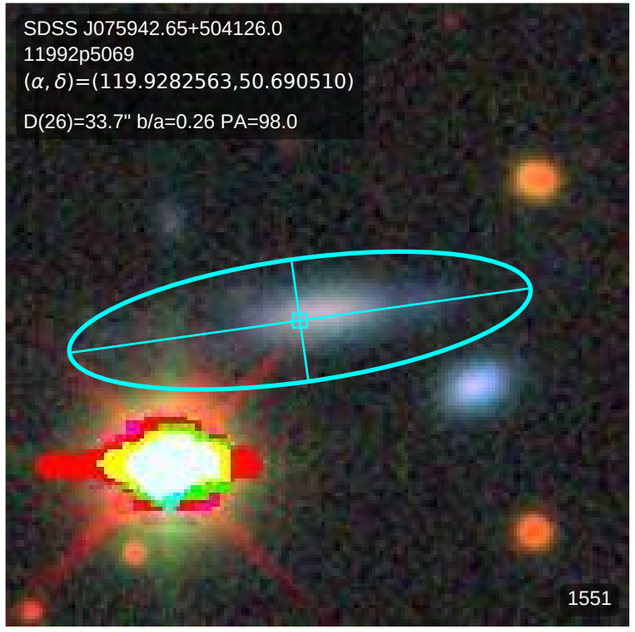

WISEA J162116.31+343432.0
24531p3457
(α, δ)=(245.3176548,34.575469)
D(26)=33.7" b/a=0.87 PA=65.7
1546

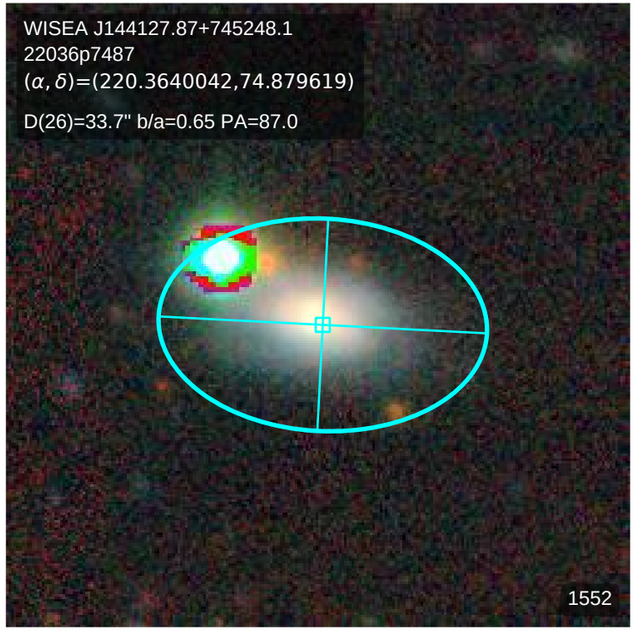

WISEA J102804.49+484318.4
15701p4872
(α, δ)=(157.0182380,48.721835)
D(26)=33.7" b/a=0.78 PA=98.6
1547

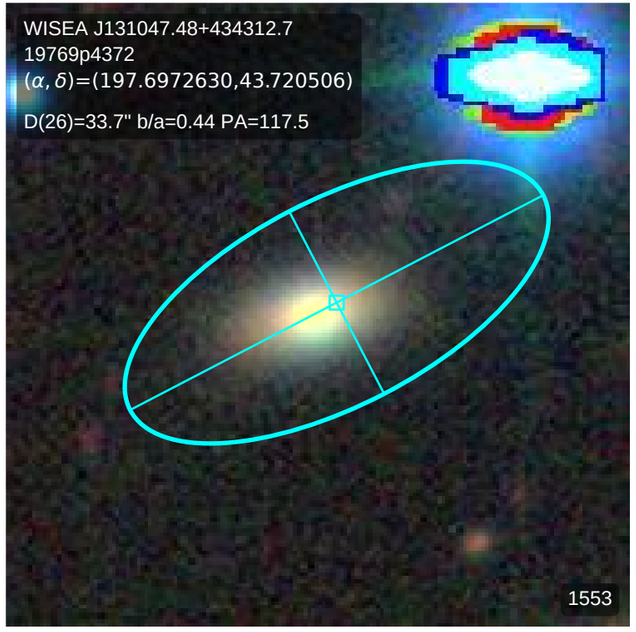

WISEA J124445.87+643732.9
19119p6462
(α, δ)=(191.1917307,64.625668)
D(26)=33.7" b/a=0.61 PA=116.6
1548

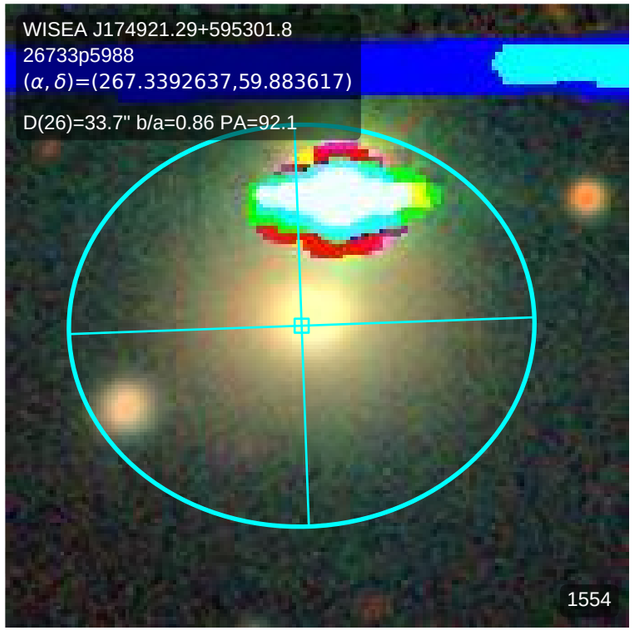

2MASX J06521560+8243060
10306p8271
(α, δ)=(103.0601564,82.717953)
D(26)=33.7" b/a=0.67 PA=50.5
1549

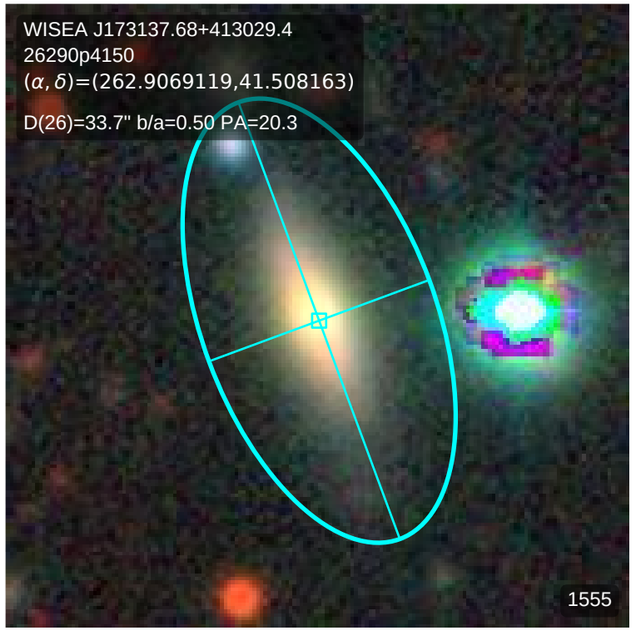

WISEA J072253.13+330813.4
11072p3313
(α, δ)=(110.7212316,33.137065)
D(26)=33.7" b/a=0.26 PA=89.6
1550

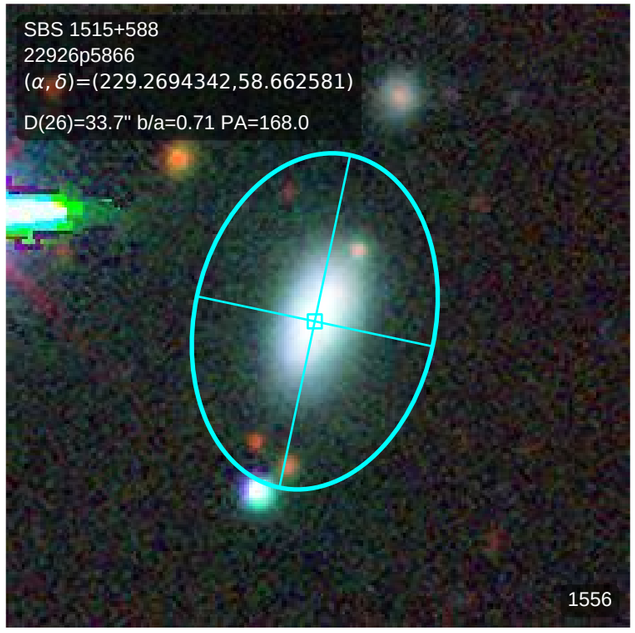

SDSS J075942.65+504126.0
11992p5069
(α, δ)=(119.9282563,50.690510)
D(26)=33.7" b/a=0.26 PA=98.0
1551

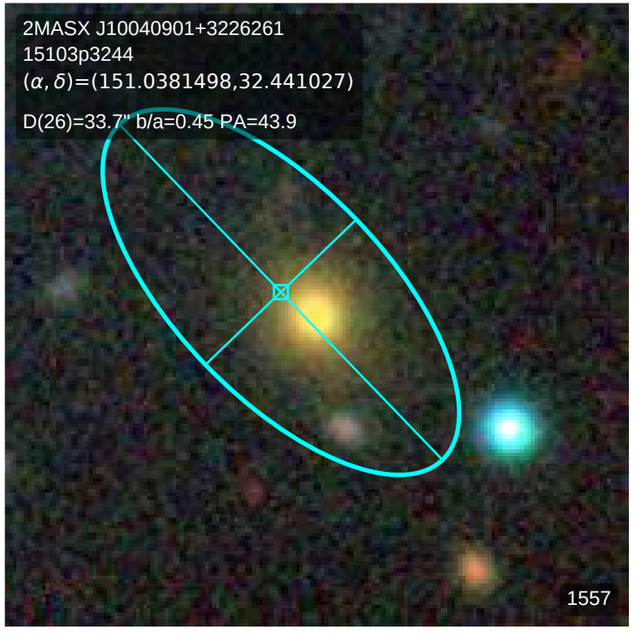

WISEA J144127.87+745248.1
22036p7487
(α, δ)=(220.3640042,74.879619)
D(26)=33.7" b/a=0.65 PA=87.0
1552

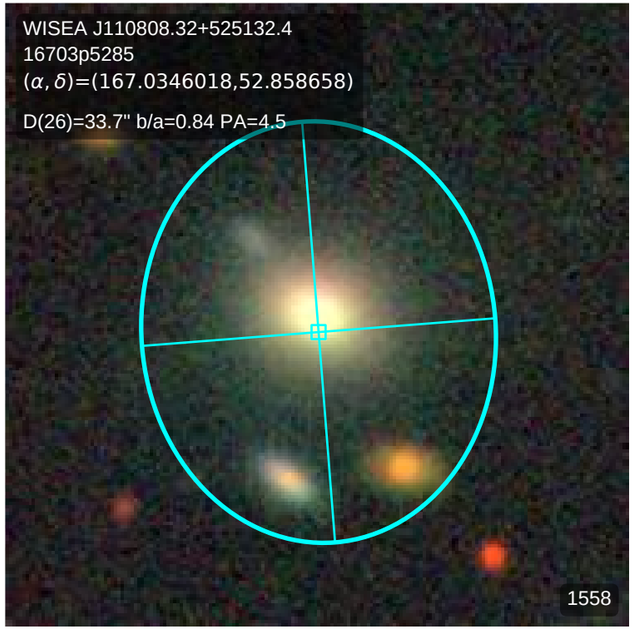

WISEA J131047.48+434312.7
19769p4372
(α, δ)=(197.6972630,43.720506)
D(26)=33.7" b/a=0.44 PA=117.5
1553

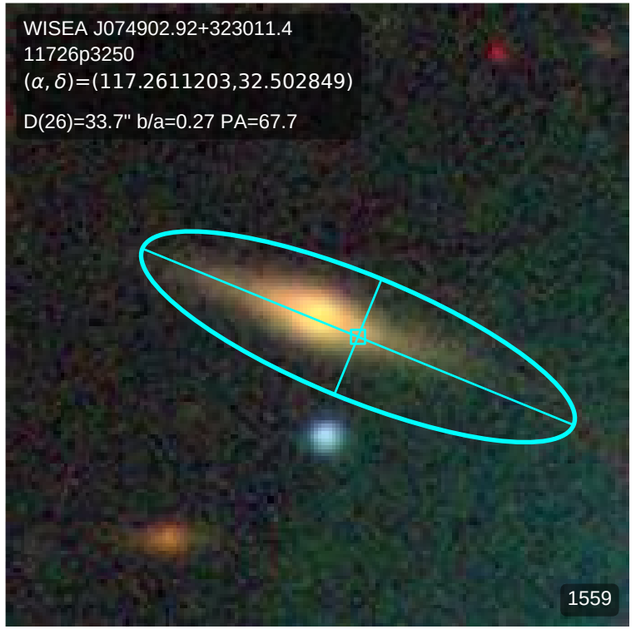

WISEA J174921.29+595301.8
26733p5988
(α, δ)=(267.3392637,59.883617)
D(26)=33.7" b/a=0.86 PA=92.1
1554

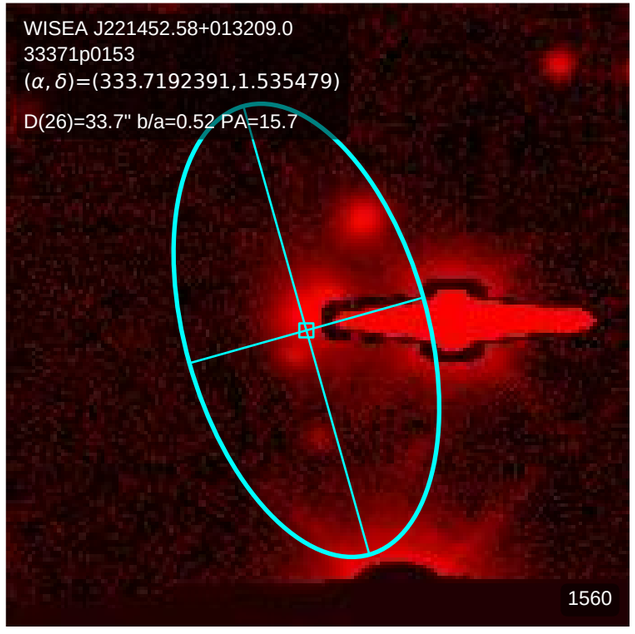

WISEA J173137.68+413029.4
26290p4150
(α, δ)=(262.9069119,41.508163)
D(26)=33.7" b/a=0.50 PA=20.3
1555

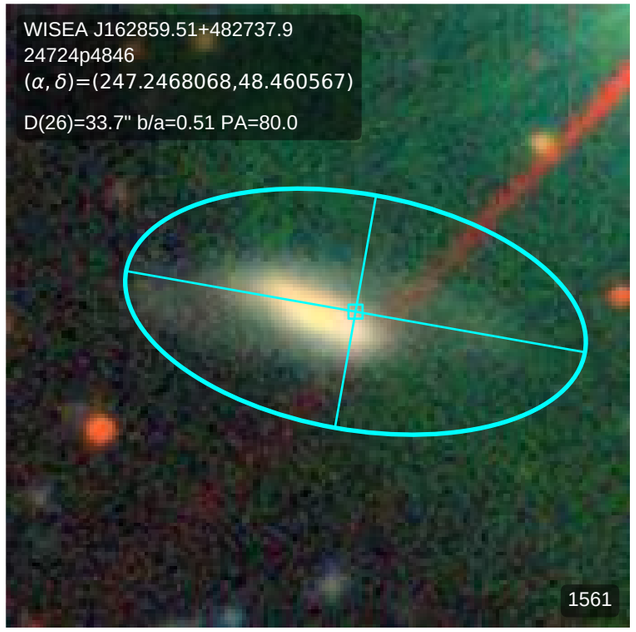

SBS 1515+588
22926p5866
(α, δ)=(229.2694342,58.662581)
D(26)=33.7" b/a=0.71 PA=168.0
1556

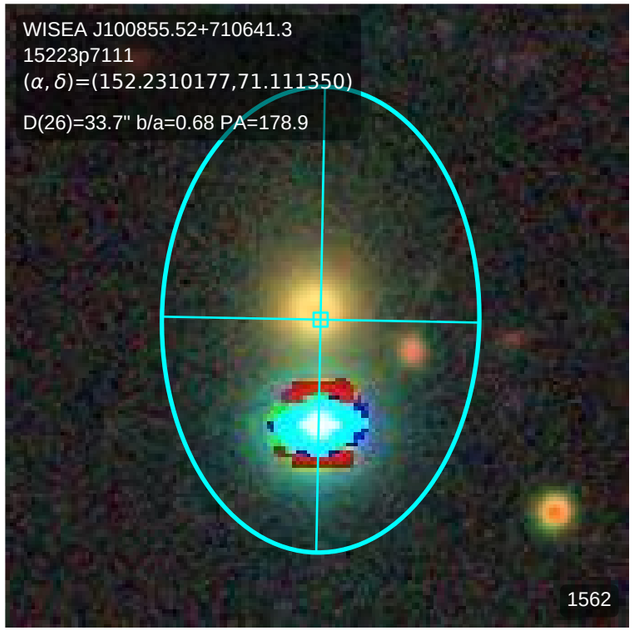

2MASX J10040901+3226261
15103p3244
(α, δ)=(151.0381498,32.441027)
D(26)=33.7" b/a=0.45 PA=43.9
1557

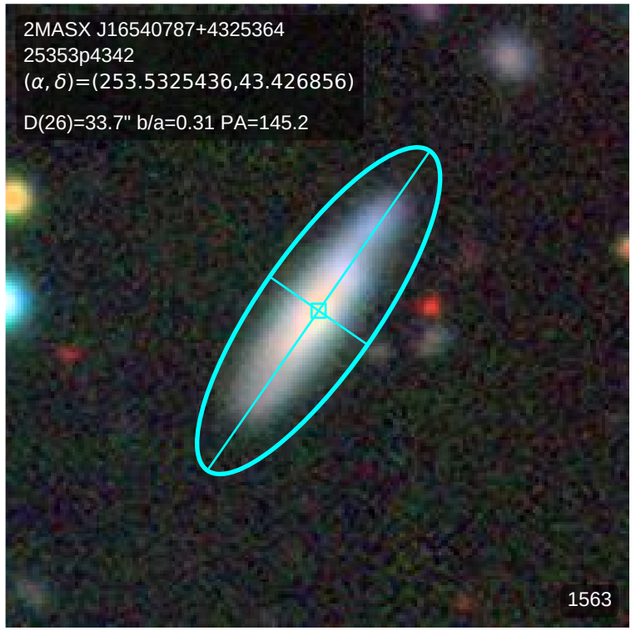

WISEA J110808.32+525132.4
16703p5285
(α, δ)=(167.0346018,52.858658)
D(26)=33.7" b/a=0.84 PA=4.5
1558

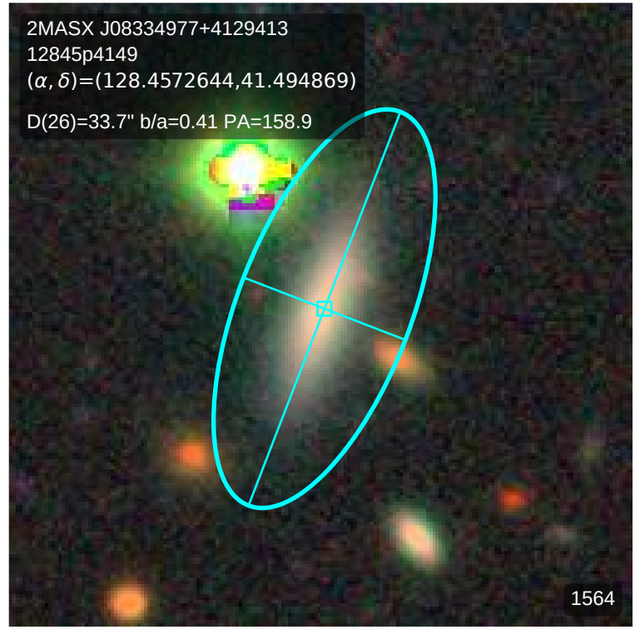

WISEA J074902.92+323011.4
11726p3250
(α, δ)=(117.2611203,32.502849)
D(26)=33.7" b/a=0.27 PA=67.7
1559

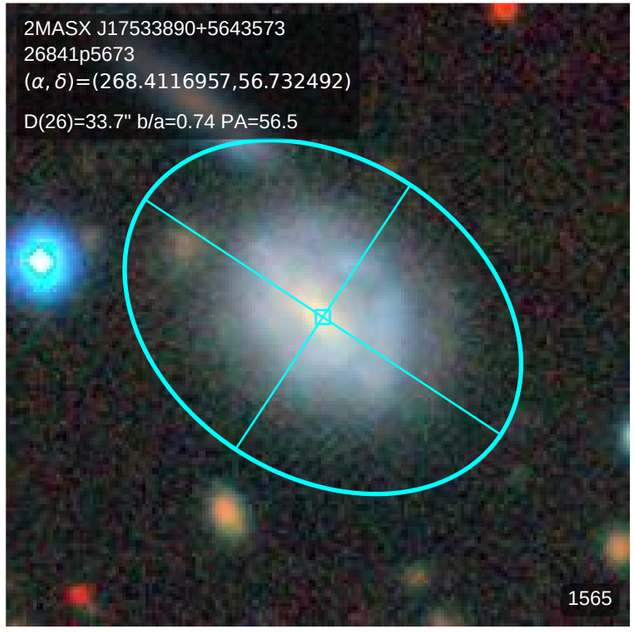

WISEA J221452.58+013209.0
33371p0153
(α, δ)=(333.7192391,1.535479)
D(26)=33.7" b/a=0.52 PA=15.7
1560

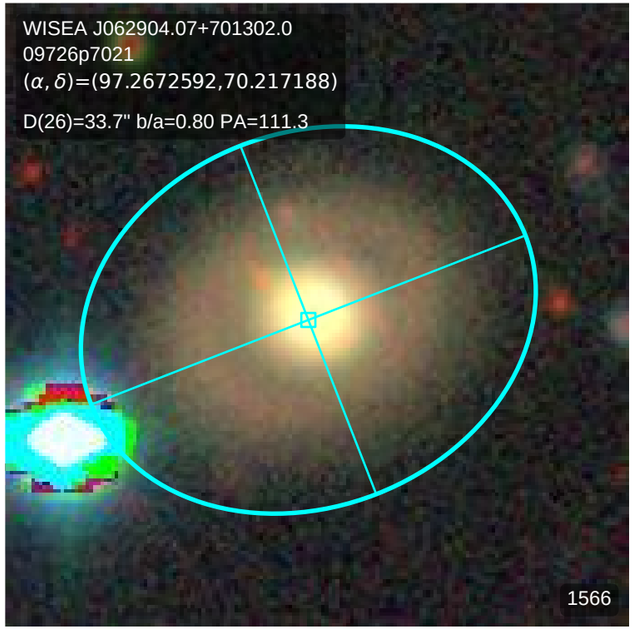

WISEA J162859.51+482737.9
24724p4846
(α, δ)=(247.2468068,48.460567)
D(26)=33.7" b/a=0.51 PA=80.0
1561

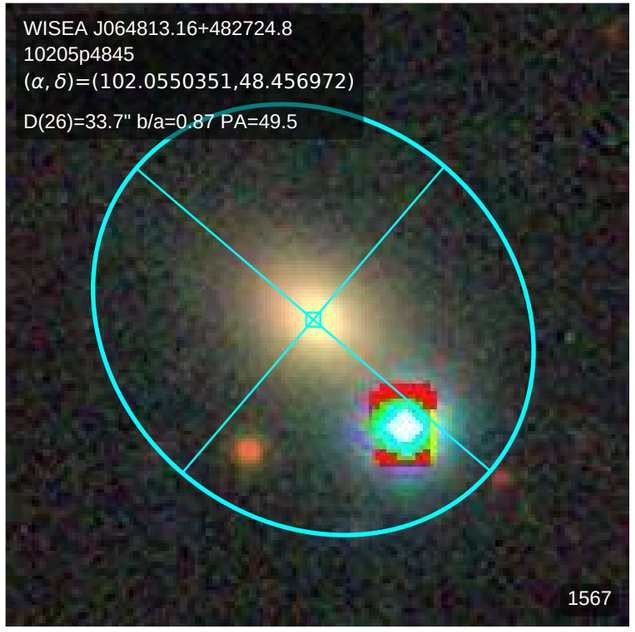

WISEA J100855.52+710641.3
15223p7111
(α, δ)=(152.2310177,71.111350)
D(26)=33.7" b/a=0.68 PA=178.9
1562

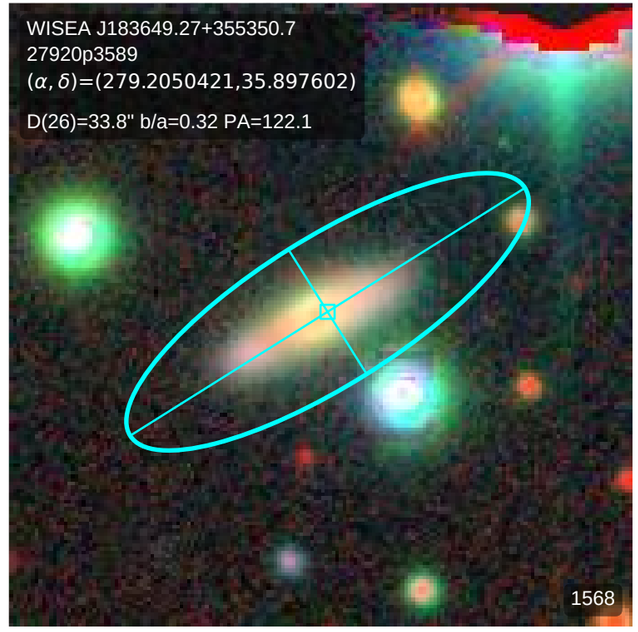

2MASX J16540787+4325364
25353p4342
(α, δ)=(253.5325436,43.426856)
D(26)=33.7" b/a=0.31 PA=145.2
1563

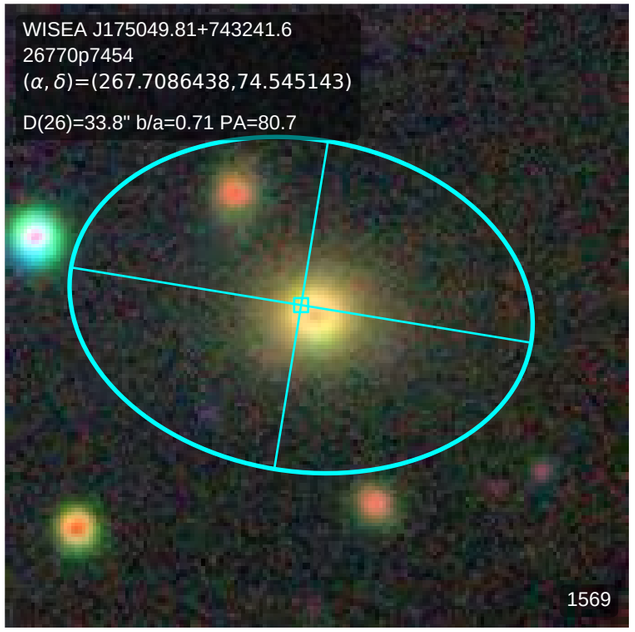

2MASX J08334977+4129413
12845p4149
(α, δ)=(128.4572644,41.494869)
D(26)=33.7" b/a=0.41 PA=158.9
1564

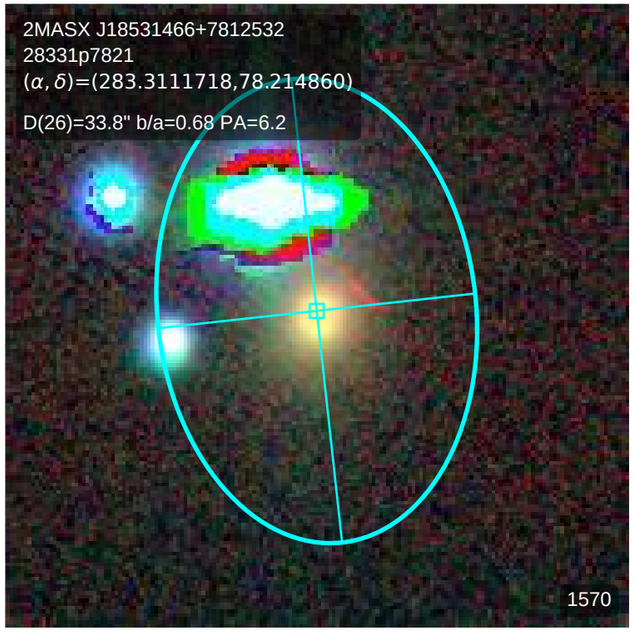

2MASX J17533890+5643573
26841p5673
(α, δ)=(268.4116957,56.732492)
D(26)=33.7" b/a=0.74 PA=56.5
1565

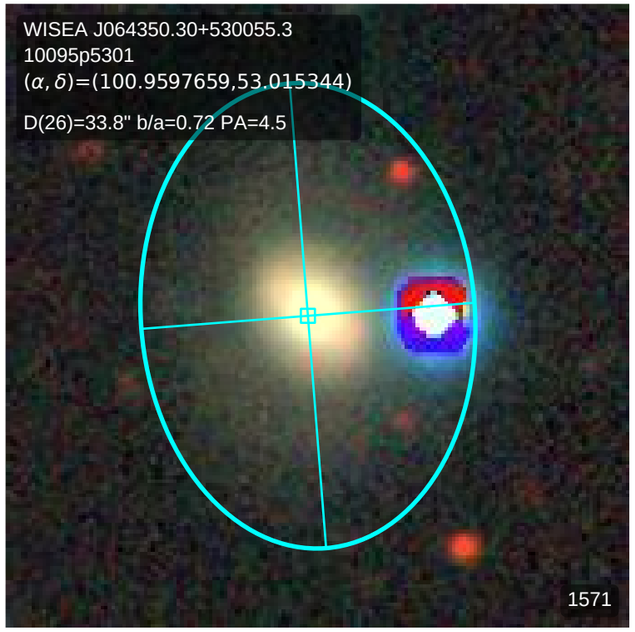

WISEA J062904.07+701302.0
09726p7021
(α, δ)=(97.2672592,70.217188)
D(26)=33.7" b/a=0.80 PA=111.3
1566

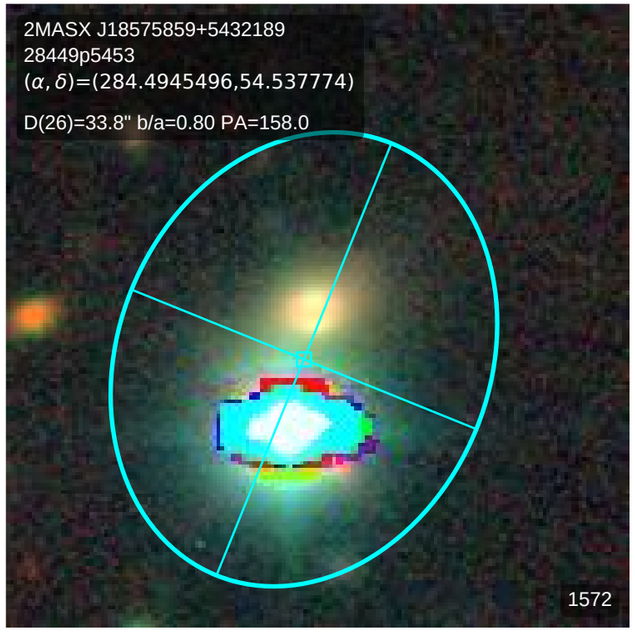

WISEA J064813.16+482724.8
10205p4845
(α, δ)=(102.0550351,48.456972)
D(26)=33.7" b/a=0.87 PA=49.5
1567

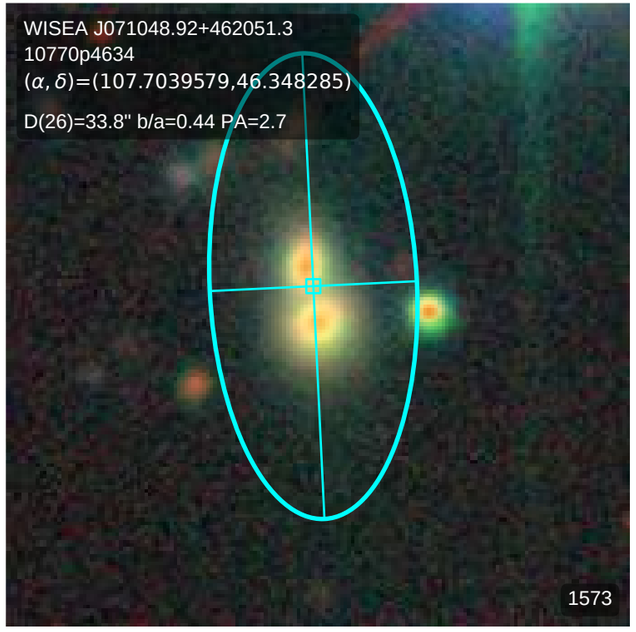

WISEA J183649.27+355350.7
27920p3589
(α, δ)=(279.2050421,35.897602)
D(26)=33.8" b/a=0.32 PA=122.1
1568

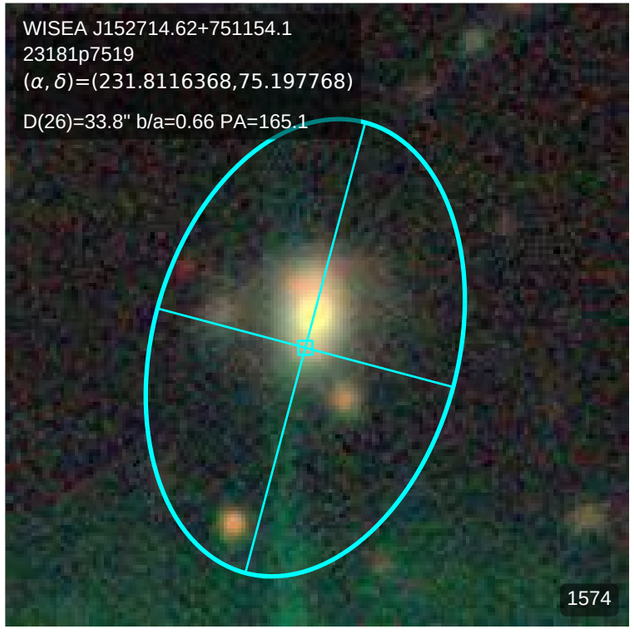

WISEA J175049.81+743241.6
26770p7454
(α, δ)=(267.7086438,74.545143)
D(26)=33.8" b/a=0.71 PA=80.7
1569

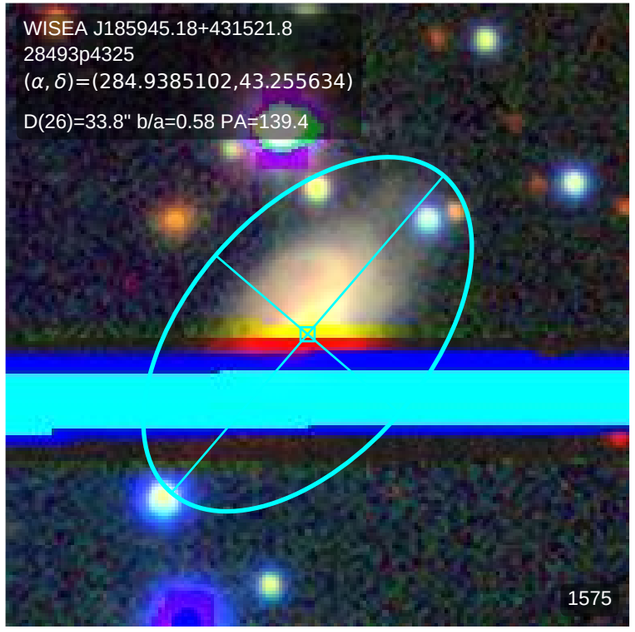

2MASX J18531466+7812532
28331p7821
(α, δ)=(283.3111718,78.214860)
D(26)=33.8" b/a=0.68 PA=6.2
1570

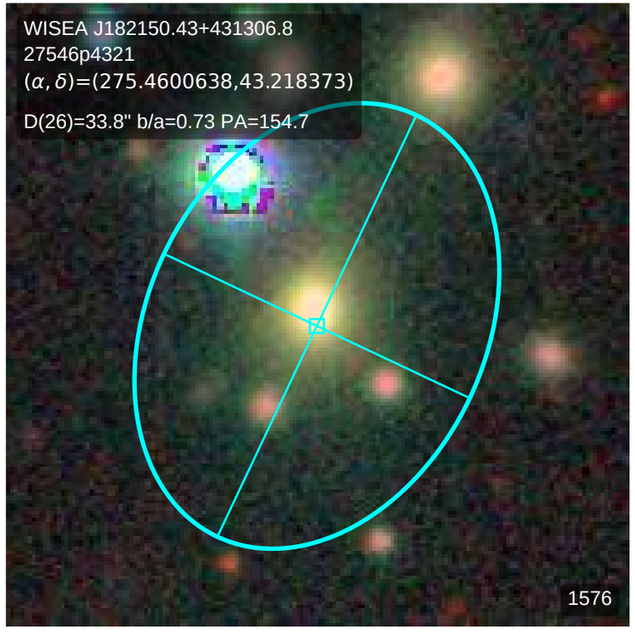

WISEA J064350.30+530055.3
10095p5301
(α, δ)=(100.9597659,53.015344)
D(26)=33.8" b/a=0.72 PA=4.5
1571

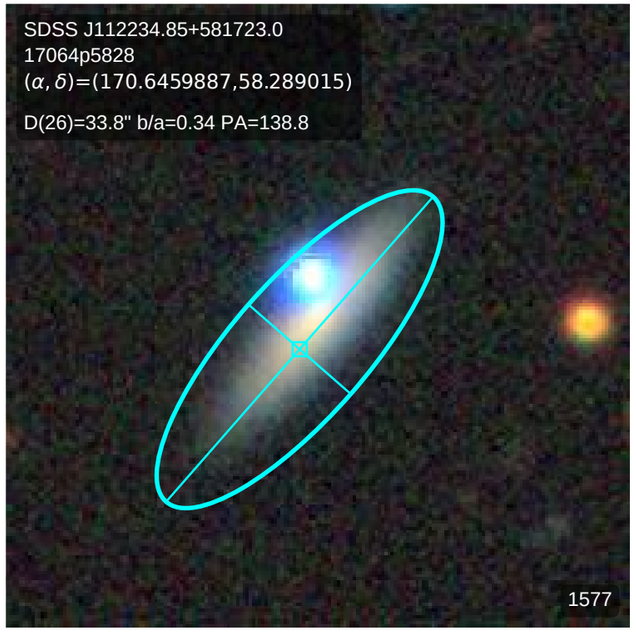

2MASX J18575859+5432189
28449p5453
(α, δ)=(284.4945496,54.537774)
D(26)=33.8" b/a=0.80 PA=158.0
1572

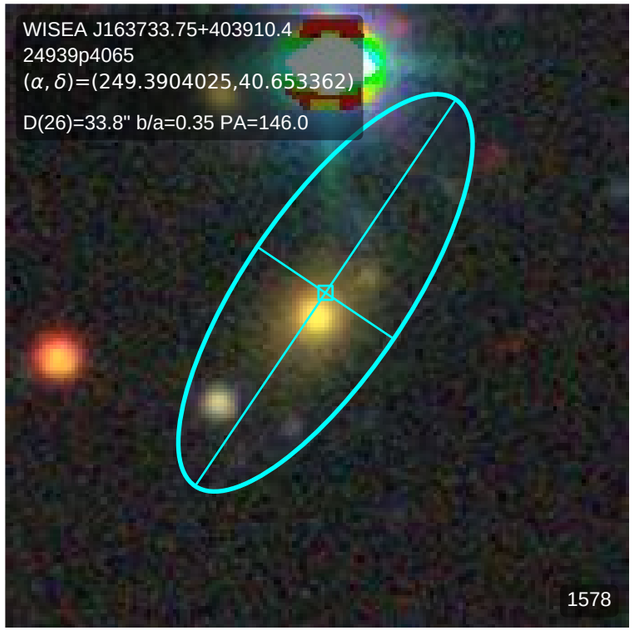

WISEA J071048.92+462051.3
10770p4634
(α, δ)=(107.7039579,46.348285)
D(26)=33.8" b/a=0.44 PA=2.7
1573

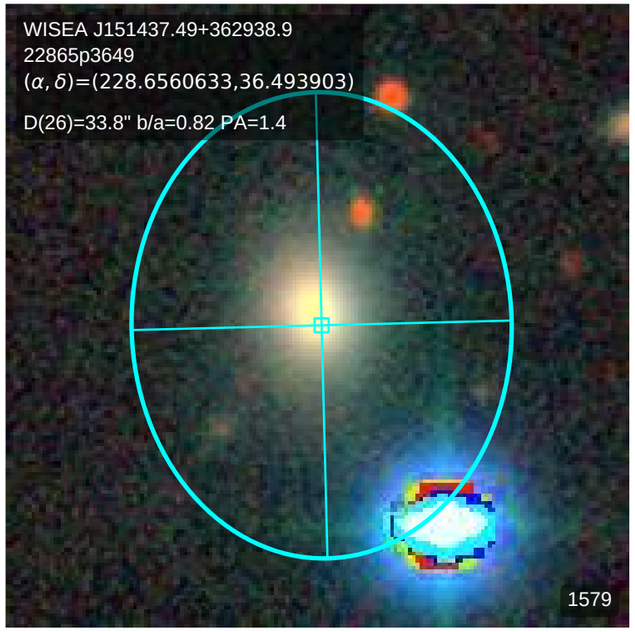

WISEA J152714.62+751154.1
23181p7519
(α, δ)=(231.8116368,75.197768)
D(26)=33.8" b/a=0.66 PA=165.1
1574

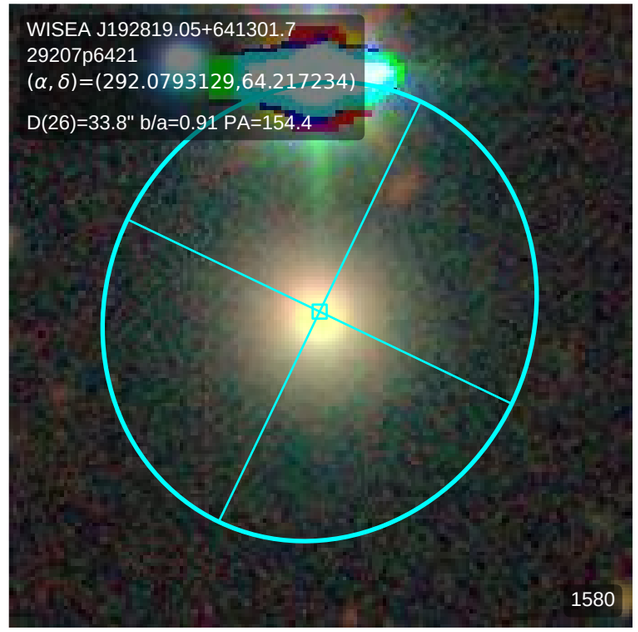

WISEA J185945.18+431521.8
28493p4325
(α, δ)=(284.9385102,43.255634)
D(26)=33.8" b/a=0.58 PA=139.4
1575

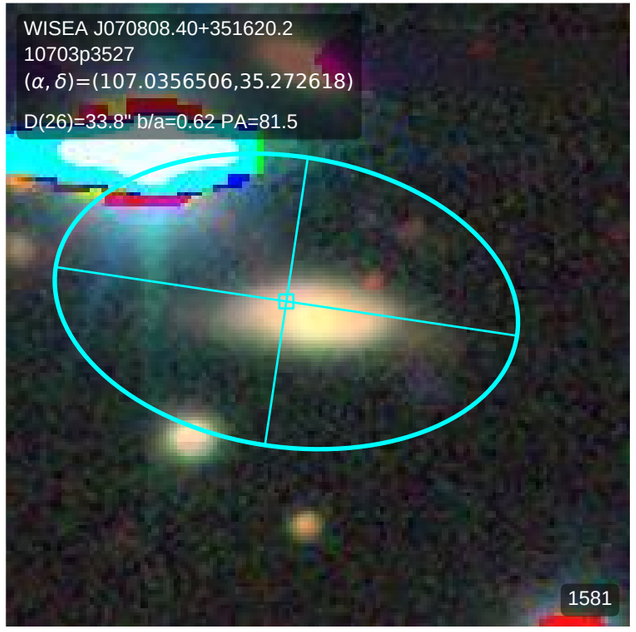

WISEA J182150.43+431306.8
27546p4321
(α, δ)=(275.4600638,43.218373)
D(26)=33.8" b/a=0.73 PA=154.7
1576

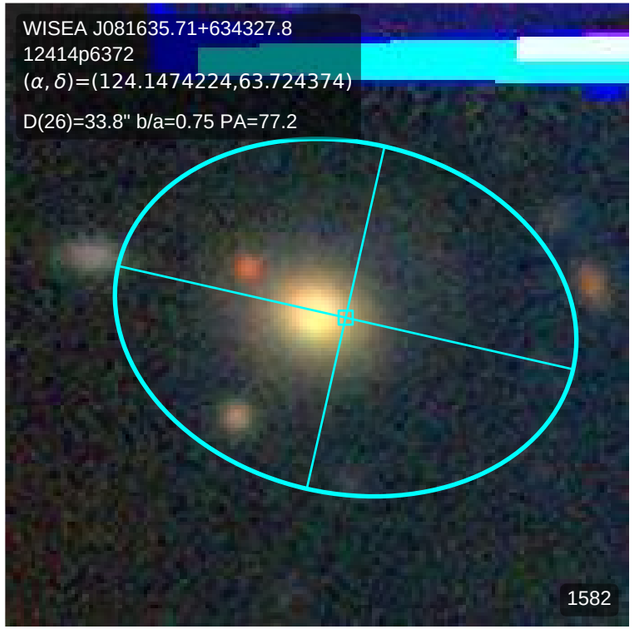

SDSS J112234.85+581723.0
17064p5828
(α, δ)=(170.6459887,58.289015)
D(26)=33.8" b/a=0.34 PA=138.8
1577

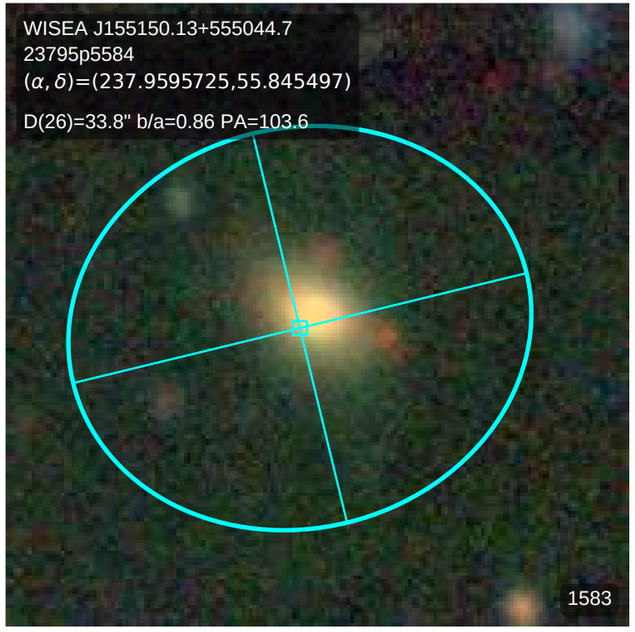

WISEA J163733.75+403910.4
24939p4065
(α, δ)=(249.3904025,40.653362)
D(26)=33.8" b/a=0.35 PA=146.0
1578

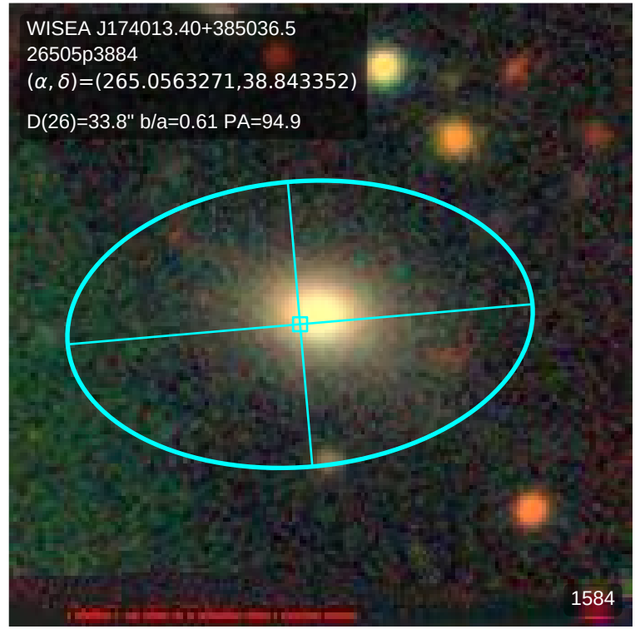

WISEA J151437.49+362938.9
22865p3649
(α, δ)=(228.6560633,36.493903)
D(26)=33.8" b/a=0.82 PA=1.4
1579

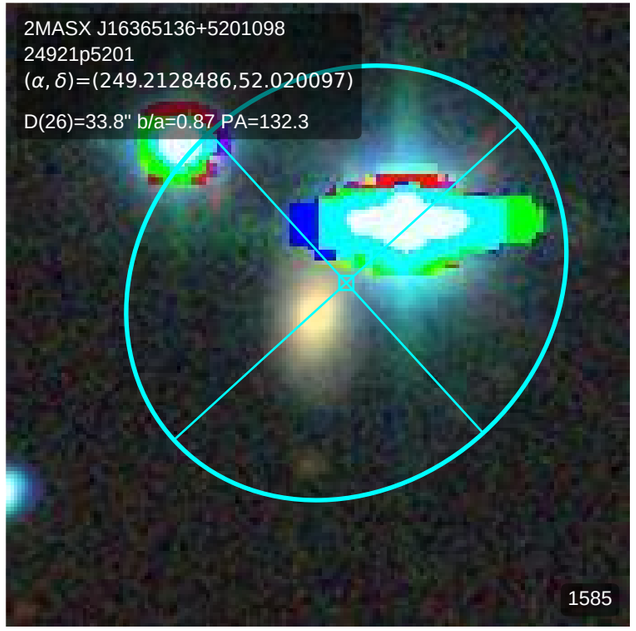

WISEA J192819.05+641301.7
29207p6421
(α, δ)=(292.0793129,64.217234)
D(26)=33.8" b/a=0.91 PA=154.4
1580

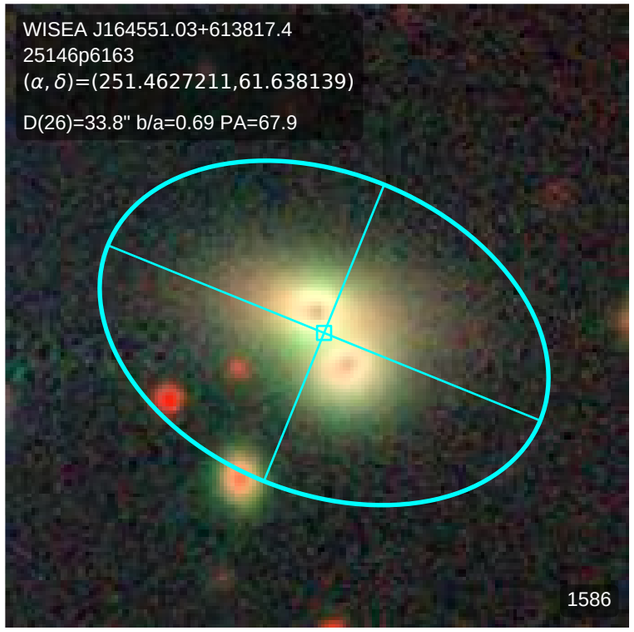

WISEA J070808.40+351620.2
10703p3527
(α, δ)=(107.0356506,35.272618)
D(26)=33.8" b/a=0.62 PA=81.5
1581

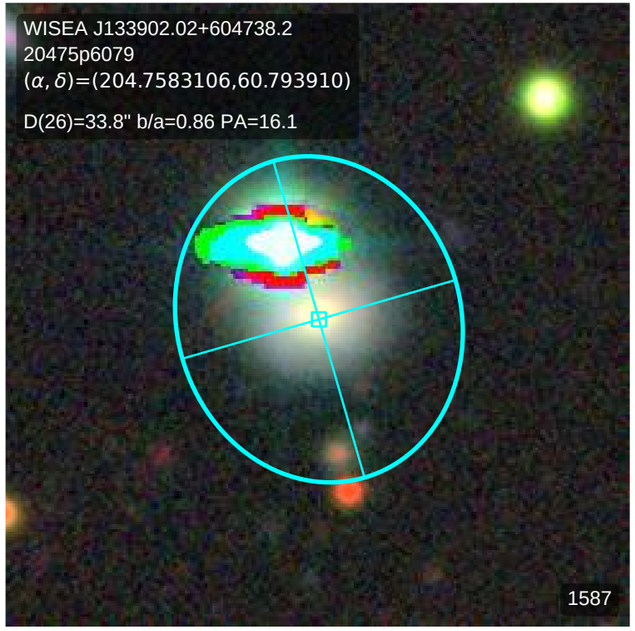

WISEA J081635.71+634327.8
12414p6372
(α, δ)=(124.1474224,63.724374)
D(26)=33.8" b/a=0.75 PA=77.2
1582

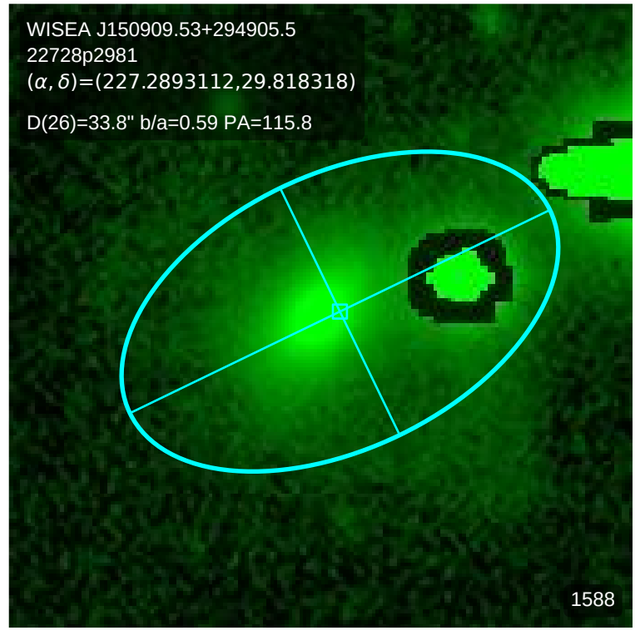

WISEA J155150.13+555044.7
23795p5584
(α, δ)=(237.9595725,55.845497)
D(26)=33.8" b/a=0.86 PA=103.6
1583

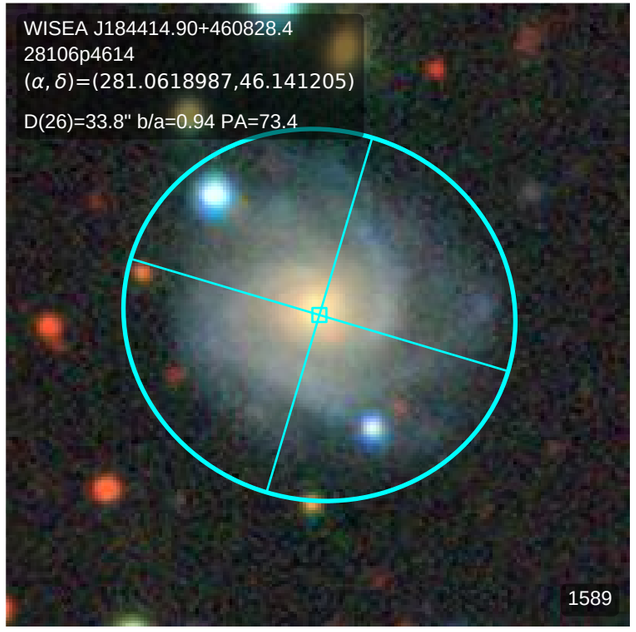

WISEA J174013.40+385036.5
26505p3884
(α, δ)=(265.0563271,38.843352)
D(26)=33.8" b/a=0.61 PA=94.9
1584

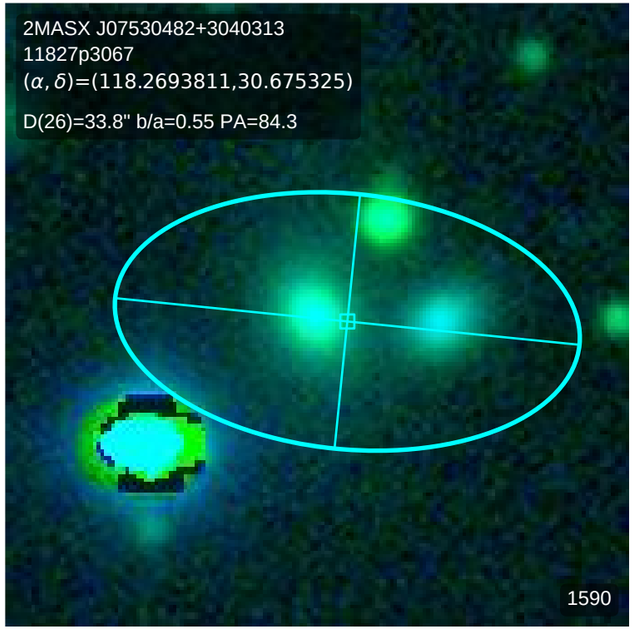

2MASX J16365136+5201098
24921p5201
(α, δ)=(249.2128486,52.020097)
D(26)=33.8" b/a=0.87 PA=132.3
1585

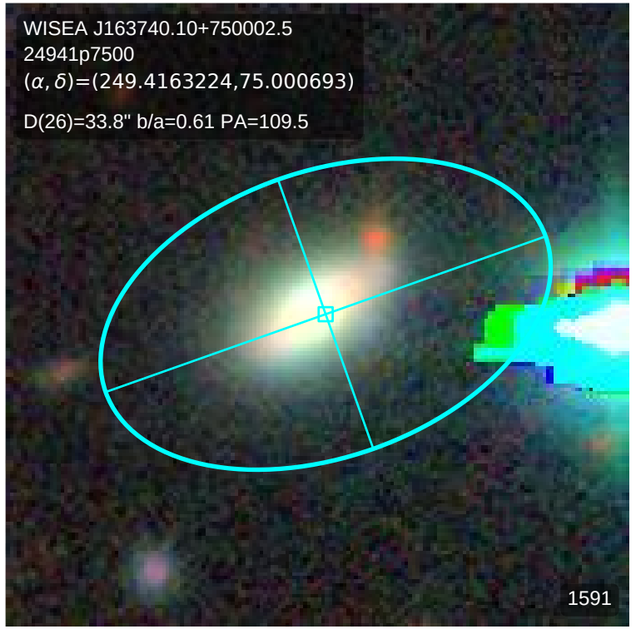

WISEA J164551.03+613817.4
25146p6163
(α, δ)=(251.4627211,61.638139)
D(26)=33.8" b/a=0.69 PA=67.9
1586

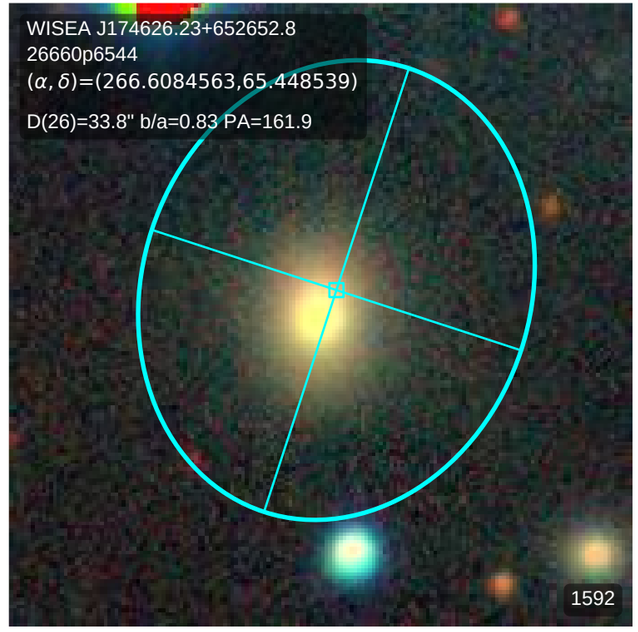

WISEA J133902.02+604738.2
20475p6079
(α, δ)=(204.7583106,60.793910)
D(26)=33.8" b/a=0.86 PA=16.1
1587

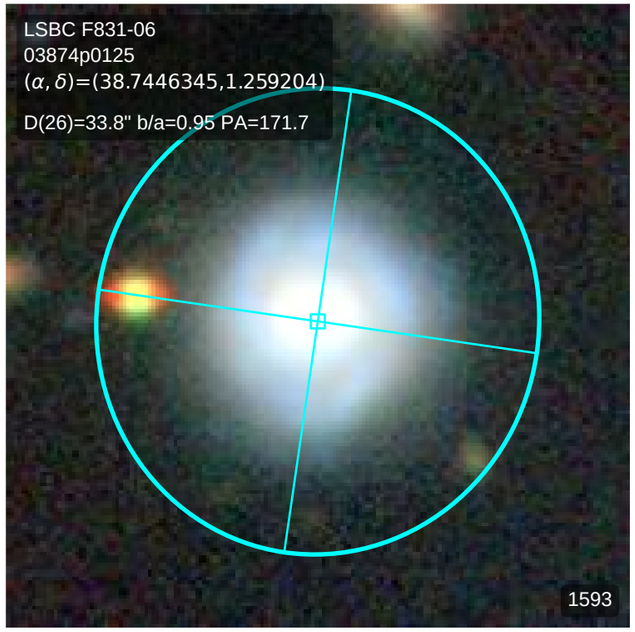

WISEA J150909.53+294905.5
22728p2981
(α, δ)=(227.2893112,29.818318)
D(26)=33.8" b/a=0.59 PA=115.8
1588

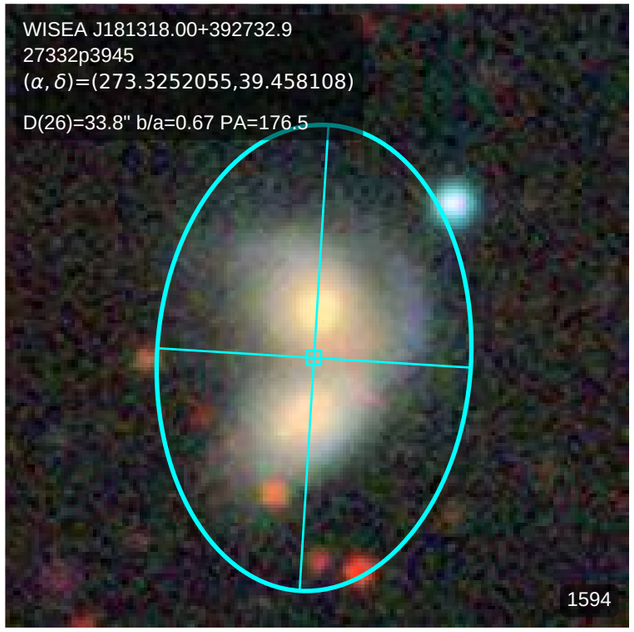

WISEA J184414.90+460828.4
28106p4614
(α, δ)=(281.0618987,46.141205)
D(26)=33.8" b/a=0.94 PA=73.4
1589

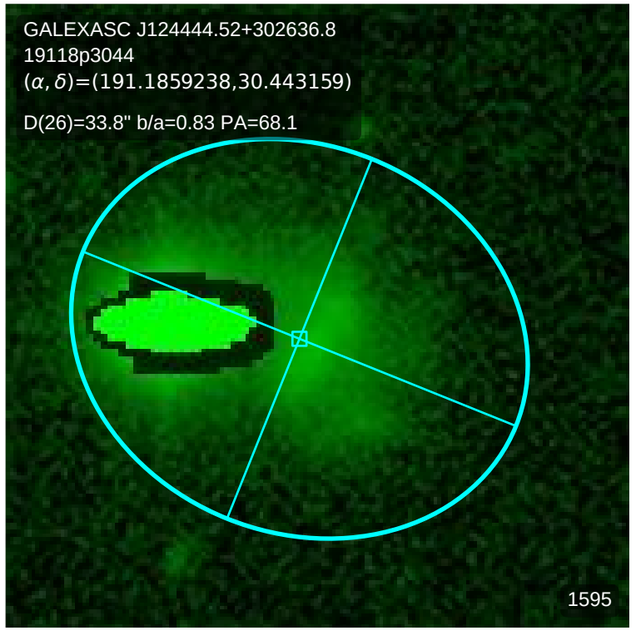

2MASX J07530482+3040313
11827p3067
(α, δ)=(118.2693811,30.675325)
D(26)=33.8" b/a=0.55 PA=84.3
1590

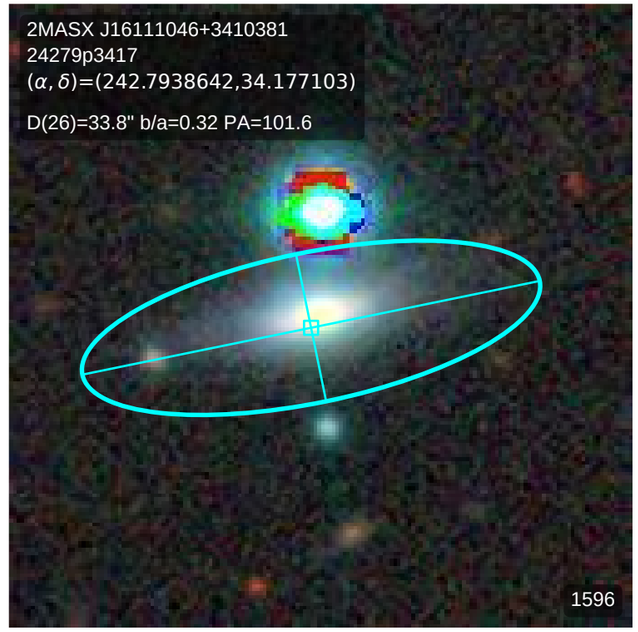

WISEA J163740.10+750002.5
24941p7500
(α, δ)=(249.4163224,75.000693)
D(26)=33.8" b/a=0.61 PA=109.5
1591

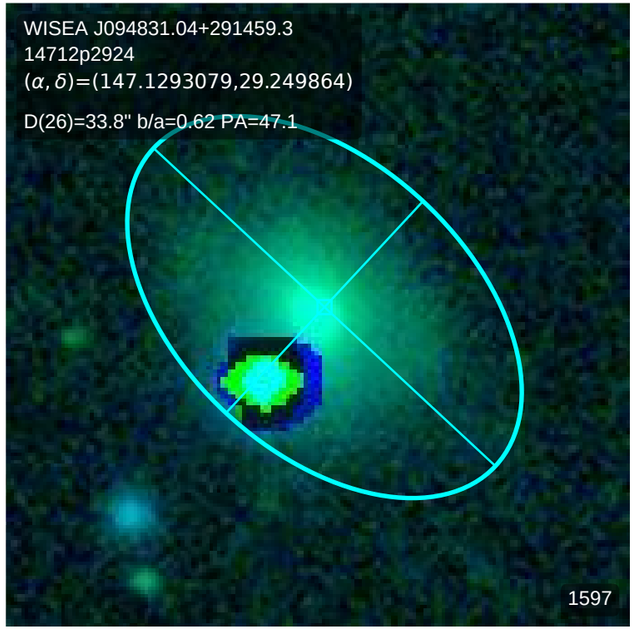

WISEA J174626.23+652652.8
26660p6544
(α, δ)=(266.6084563,65.448539)
D(26)=33.8" b/a=0.83 PA=161.9
1592

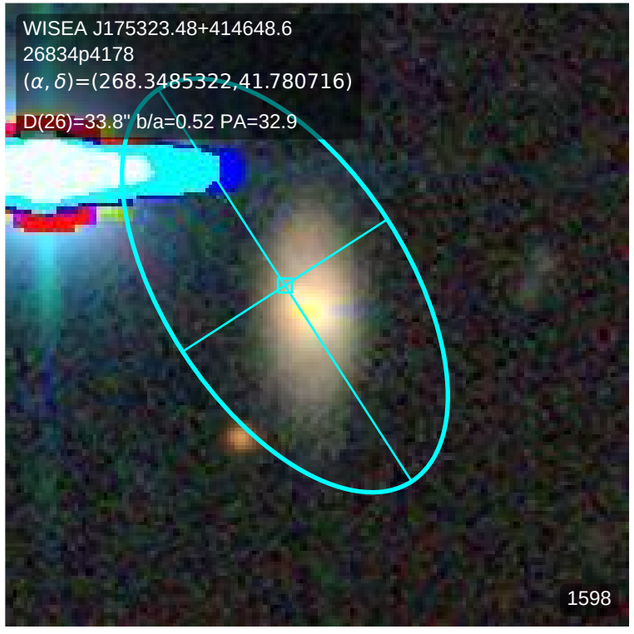

LSBC F831-06
03874p0125
(α, δ)=(38.7446345,1.259204)
D(26)=33.8" b/a=0.95 PA=171.7
1593

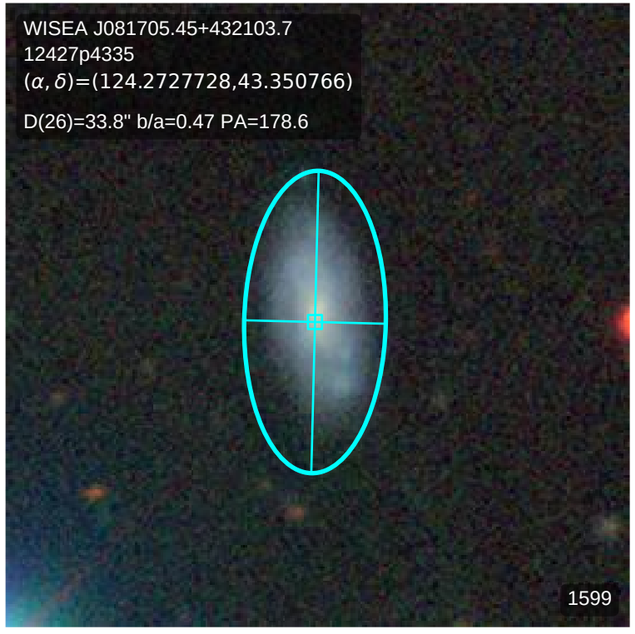

WISEA J181318.00+392732.9
27332p3945
(α, δ)=(273.3252055,39.458108)
D(26)=33.8" b/a=0.67 PA=176.5
1594

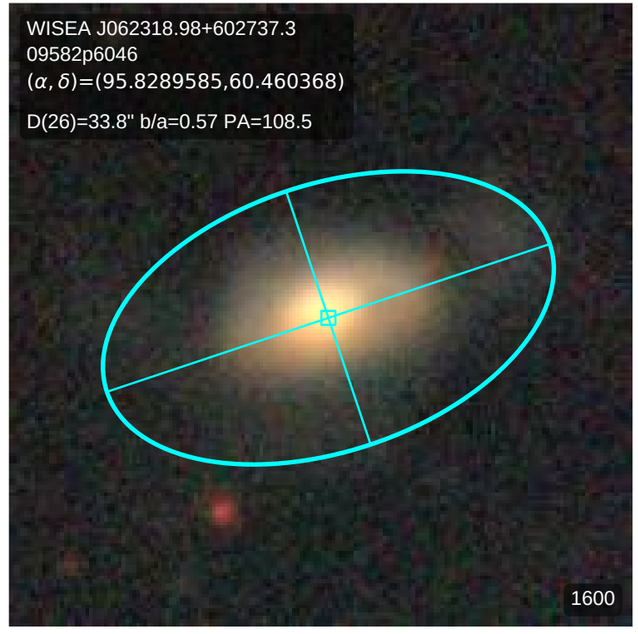

GALEXASC J124444.52+302636.8
19118p3044
(α, δ)=(191.1859238,30.443159)
D(26)=33.8" b/a=0.83 PA=68.1
1595

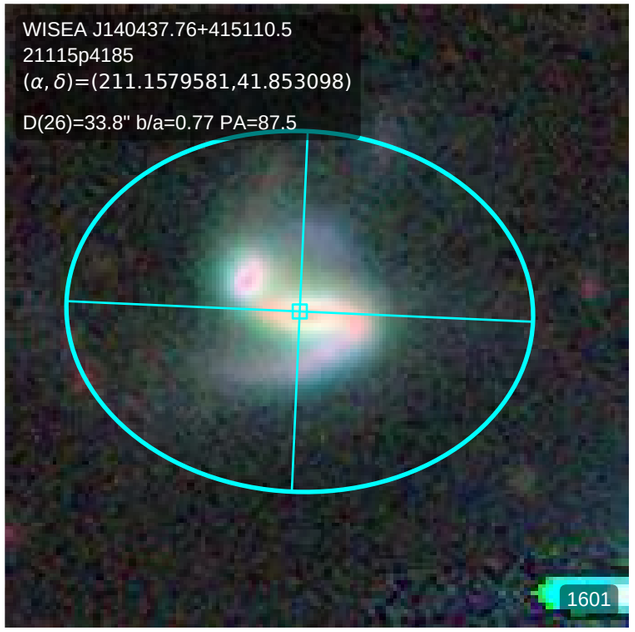

2MASX J16111046+3410381
24279p3417
(α, δ)=(242.7938642,34.177103)
D(26)=33.8" b/a=0.32 PA=101.6
1596

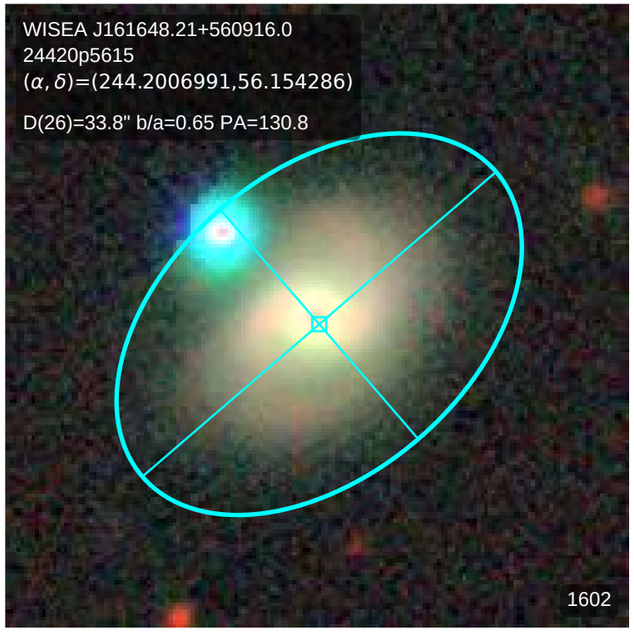

WISEA J094831.04+291459.3
14712p2924
(α, δ)=(147.1293079,29.249864)
D(26)=33.8" b/a=0.62 PA=47.1
1597

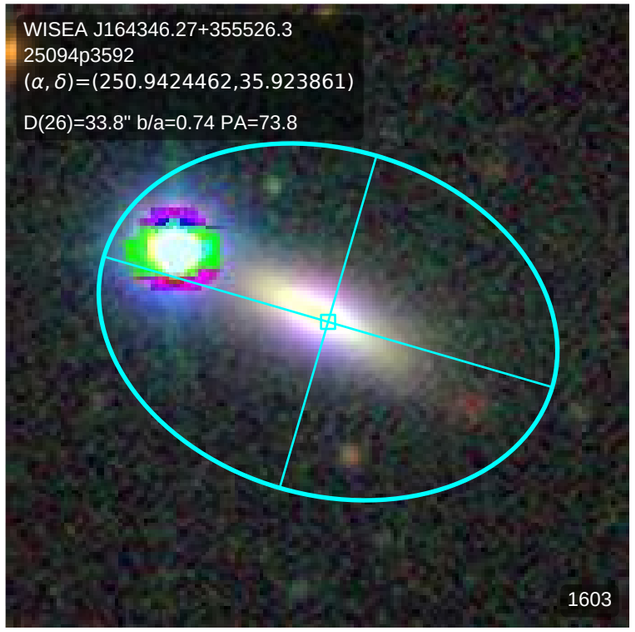

WISEA J175323.48+414648.6
26834p4178
(α, δ)=(268.3485322,41.780716)
D(26)=33.8" b/a=0.52 PA=32.9
1598

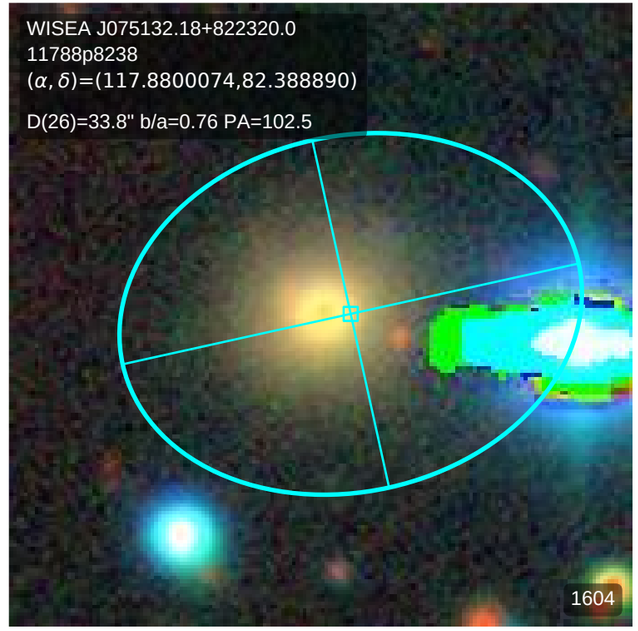

WISEA J081705.45+432103.7
12427p4335
(α, δ)=(124.2727728,43.350766)
D(26)=33.8" b/a=0.47 PA=178.6
1599

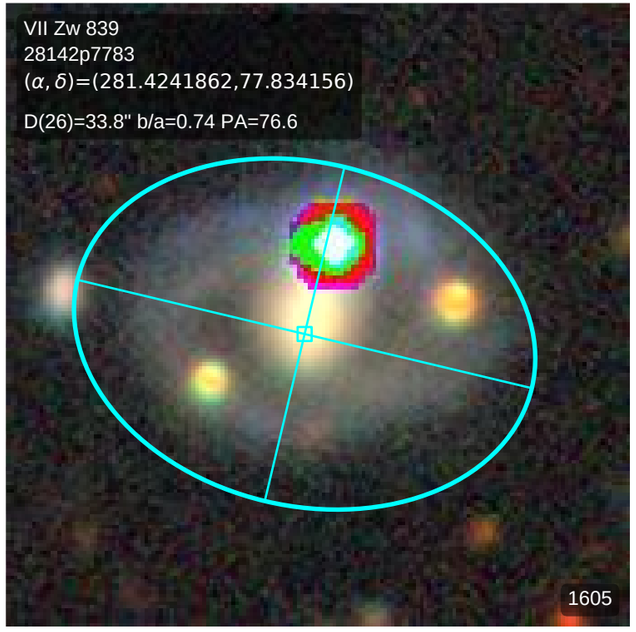

WISEA J062318.98+602737.3
09582p6046
(α, δ)=(95.8289585,60.460368)
D(26)=33.8" b/a=0.57 PA=108.5
1600

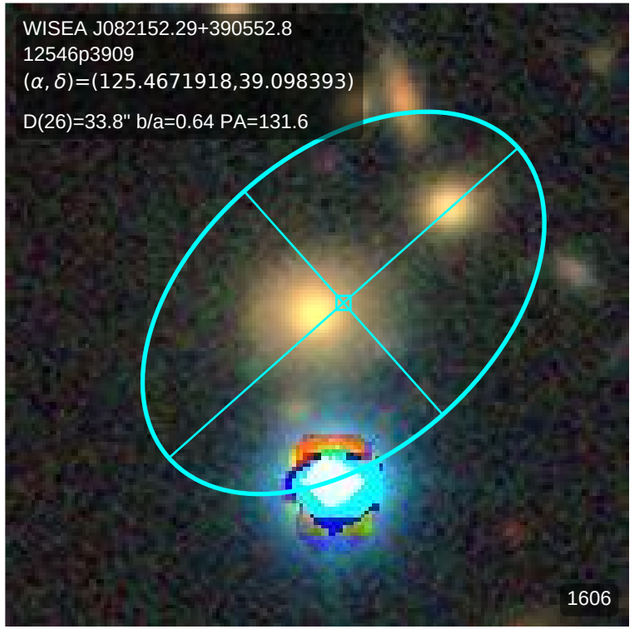

WISEA J140437.76+415110.5
21115p4185
(α, δ)=(211.1579581,41.853098)
D(26)=33.8" b/a=0.77 PA=87.5
1601

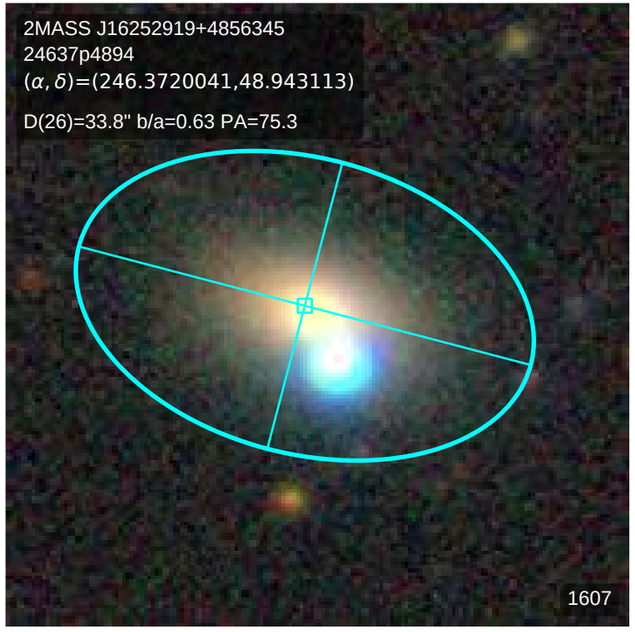

WISEA J161648.21+560916.0
24420p5615
(α, δ)=(244.2006991,56.154286)
D(26)=33.8" b/a=0.65 PA=130.8
1602

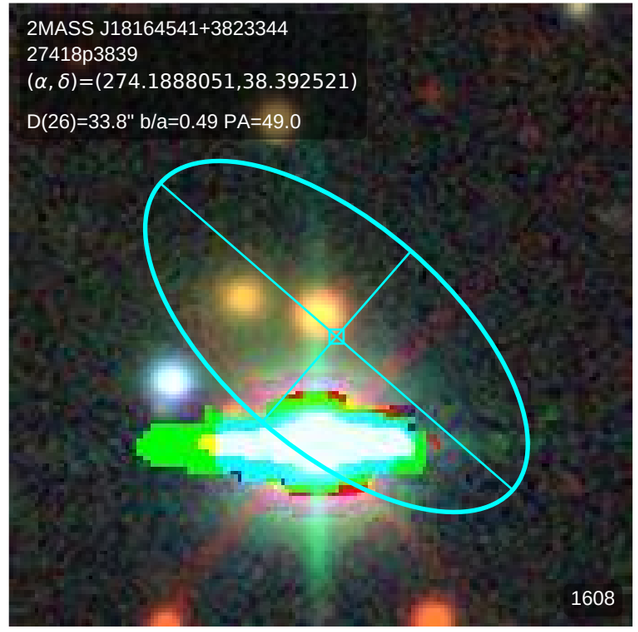

WISEA J164346.27+355526.3
25094p3592
(α, δ)=(250.9424462,35.923861)
D(26)=33.8" b/a=0.74 PA=73.8
1603

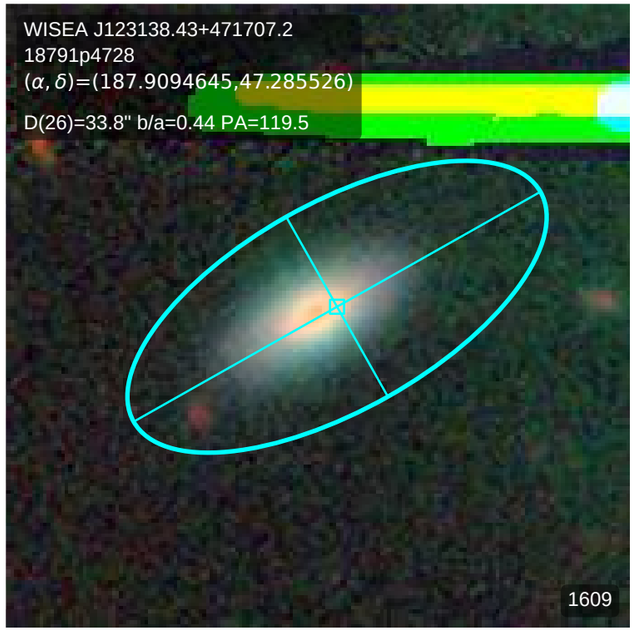

WISEA J075132.18+822320.0
11788p8238
(α, δ)=(117.8800074,82.388890)
D(26)=33.8" b/a=0.76 PA=102.5
1604

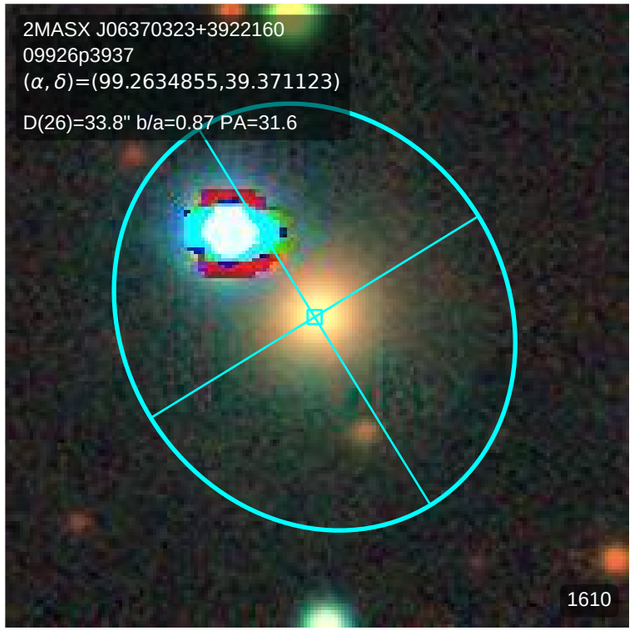

VII Zw 839
28142p7783
(α, δ)=(281.4241862,77.834156)
D(26)=33.8" b/a=0.74 PA=76.6
1605

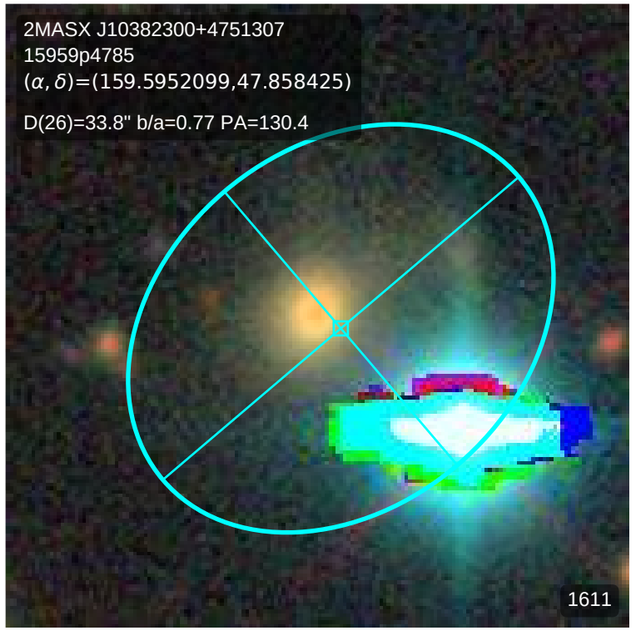

WISEA J082152.29+390552.8
12546p3909
(α, δ)=(125.4671918,39.098393)
D(26)=33.8" b/a=0.64 PA=131.6
1606

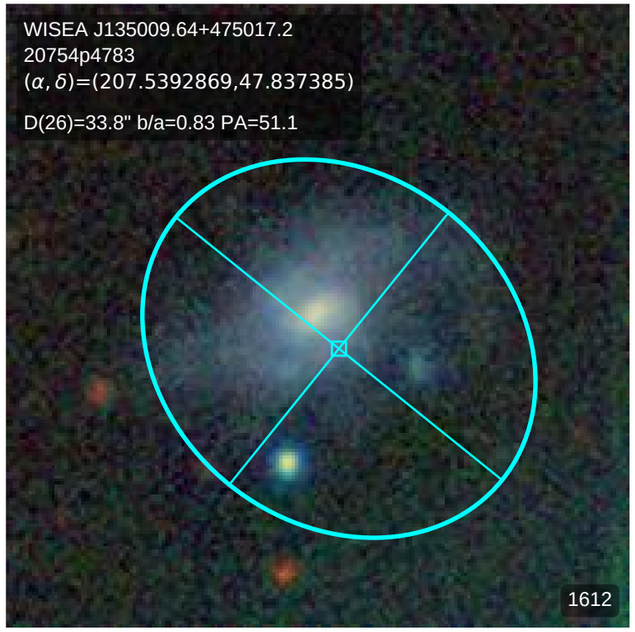

2MASS J16252919+4856345
24637p4894
(α, δ)=(246.3720041,48.943113)
D(26)=33.8" b/a=0.63 PA=75.3
1607

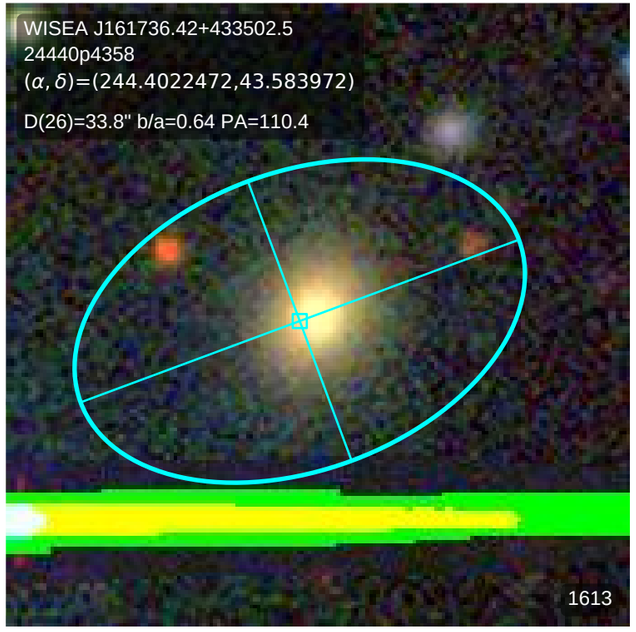

2MASS J18164541+3823344
27418p3839
(α, δ)=(274.1888051,38.392521)
D(26)=33.8" b/a=0.49 PA=49.0
1608

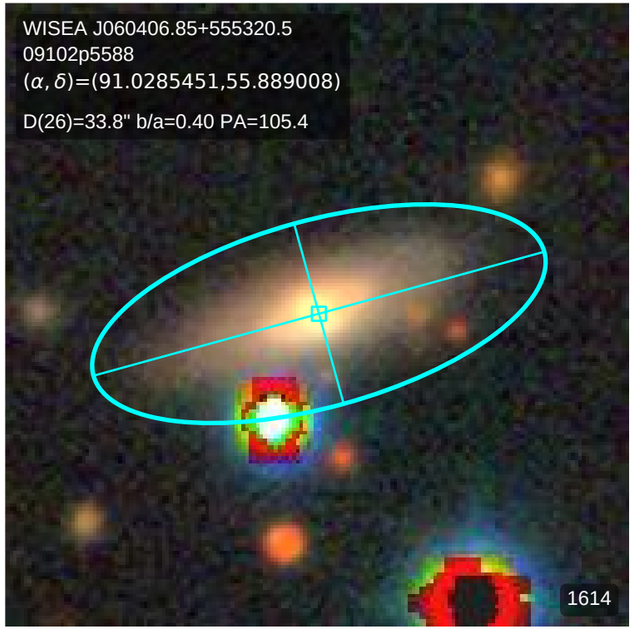

WISEA J123138.43+471707.2
18791p4728
(α, δ)=(187.9094645,47.285526)
D(26)=33.8" b/a=0.44 PA=119.5
1609

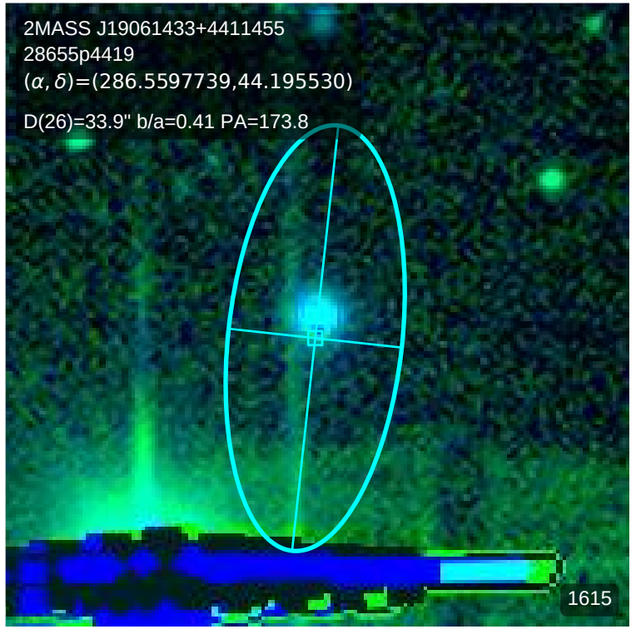

2MASX J06370323+3922160
09926p3937
(α, δ)=(99.2634855,39.371123)
D(26)=33.8" b/a=0.87 PA=31.6
1610

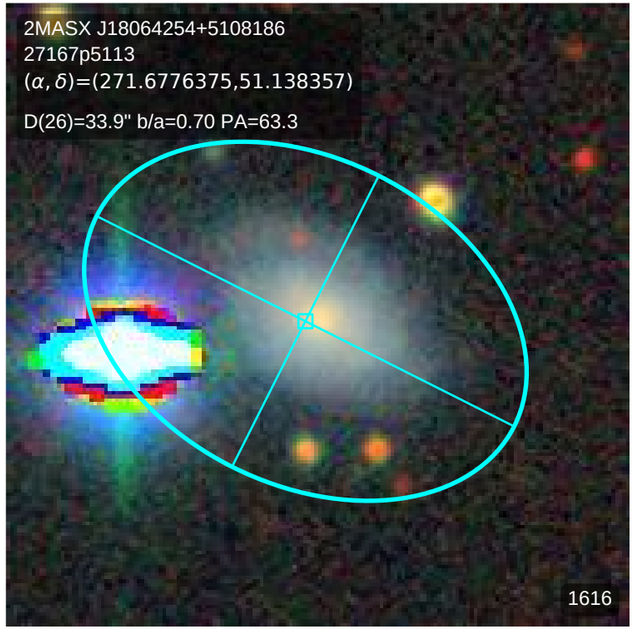

2MASX J10382300+4751307
15959p4785
(α, δ)=(159.5952099,47.858425)
D(26)=33.8" b/a=0.77 PA=130.4
1611

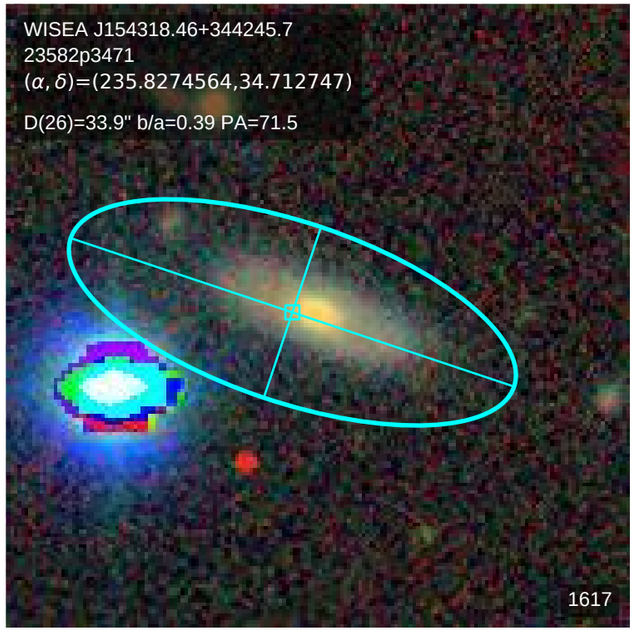

WISEA J135009.64+475017.2
20754p4783
(α, δ)=(207.5392869,47.837385)
D(26)=33.8" b/a=0.83 PA=51.1
1612

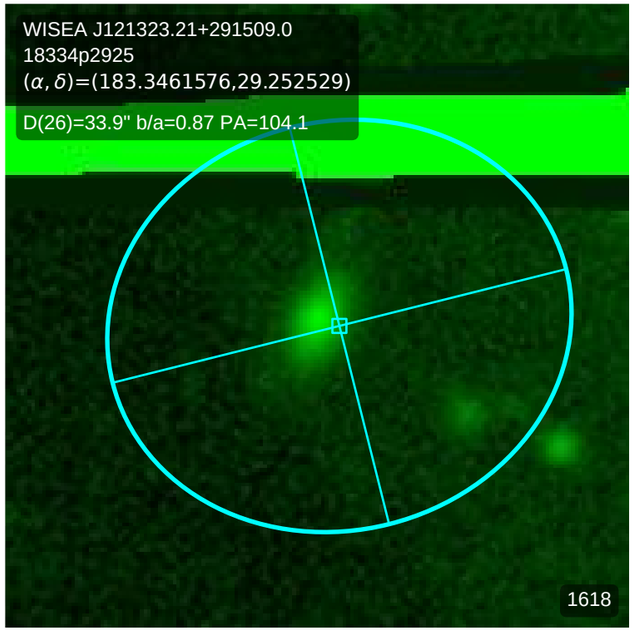

WISEA J161736.42+433502.5
24440p4358
(α, δ)=(244.4022472,43.583972)
D(26)=33.8" b/a=0.64 PA=110.4
1613

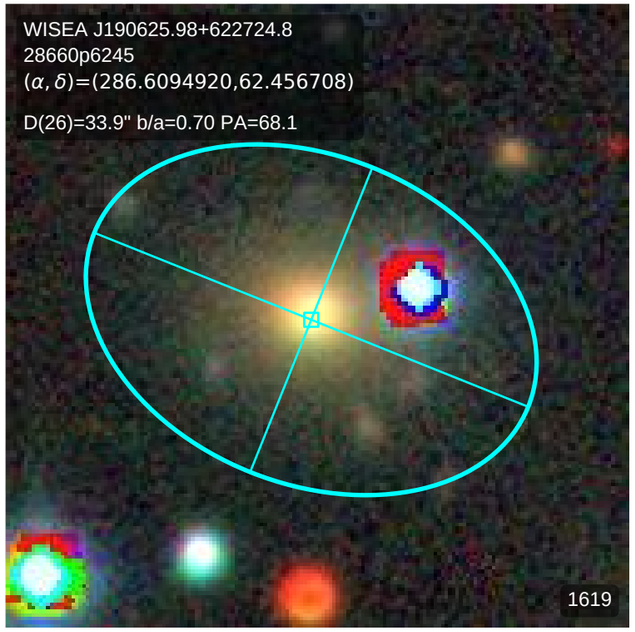

WISEA J060406.85+555320.5
09102p5588
(α, δ)=(91.0285451,55.889008)
D(26)=33.8" b/a=0.40 PA=105.4
1614

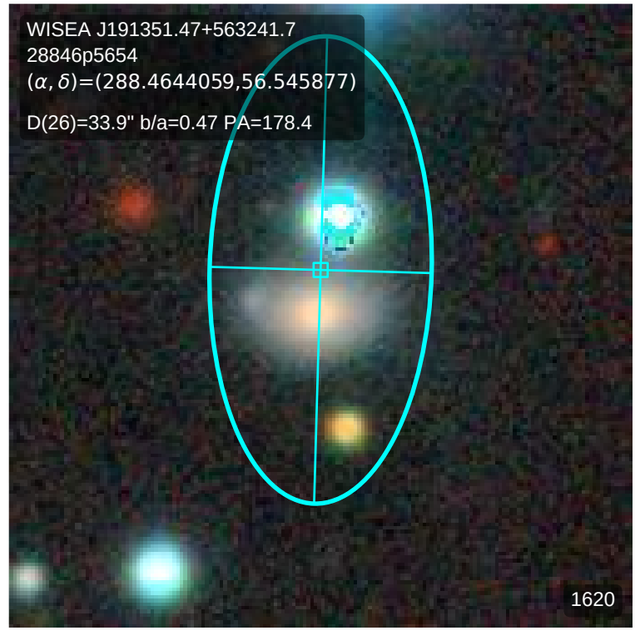

2MASS J19061433+4411455
28655p4419
(α, δ)=(286.5597739,44.195530)
D(26)=33.9" b/a=0.41 PA=173.8
1615

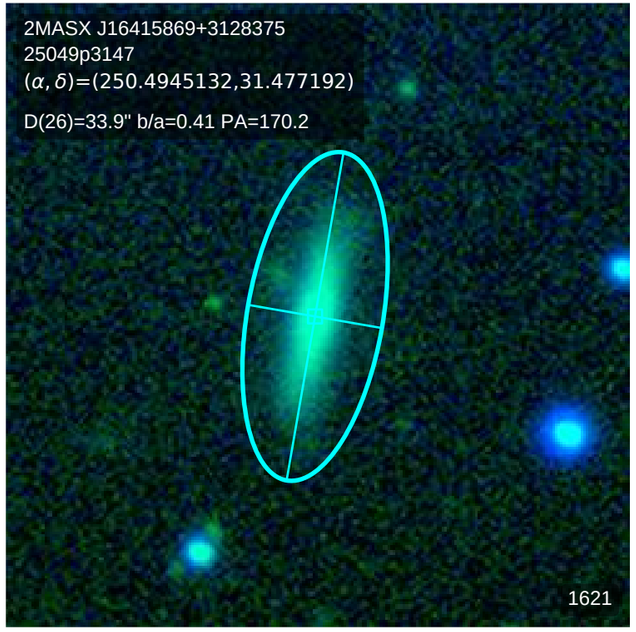

2MASX J18064254+5108186
27167p5113
(α, δ)=(271.6776375,51.138357)
D(26)=33.9" b/a=0.70 PA=63.3
1616

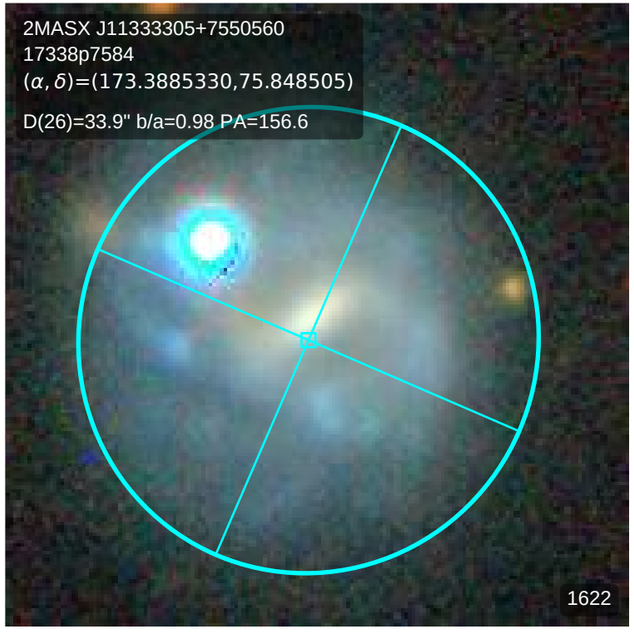

WISEA J154318.46+344245.7
23582p3471
(α, δ)=(235.8274564,34.712747)
D(26)=33.9" b/a=0.39 PA=71.5
1617

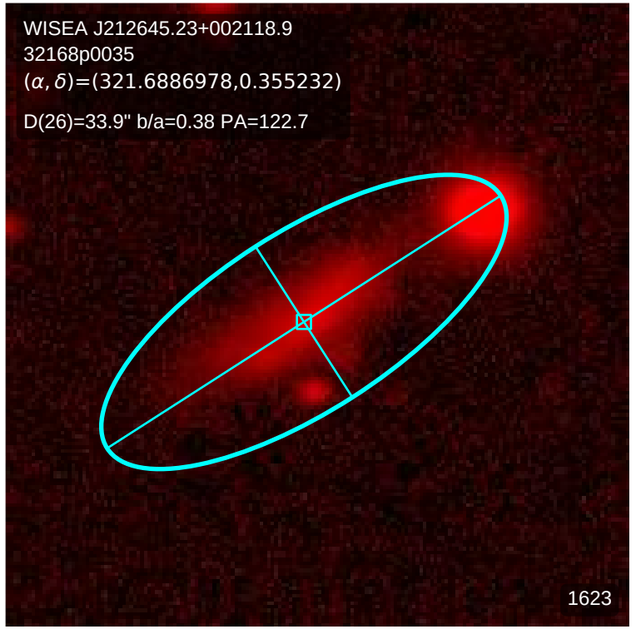

WISEA J121323.21+291509.0
18334p2925
(α, δ)=(183.3461576,29.252529)
D(26)=33.9" b/a=0.87 PA=104.1
1618

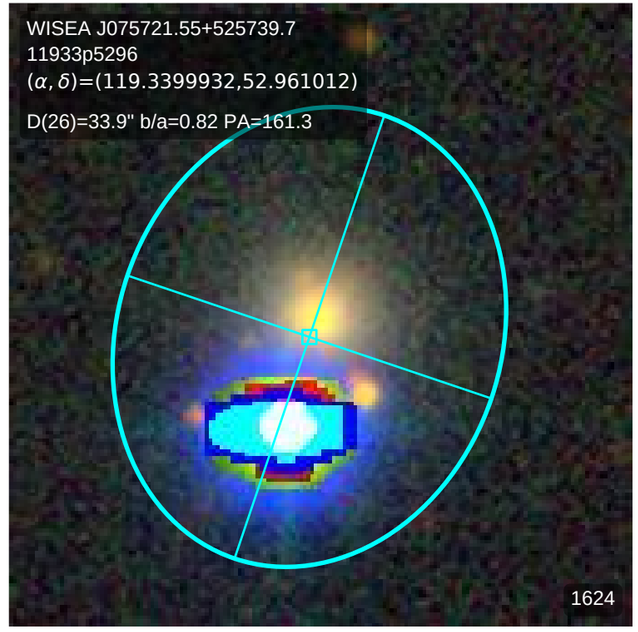

WISEA J190625.98+622724.8
28660p6245
(α, δ)=(286.6094920,62.456708)
D(26)=33.9" b/a=0.70 PA=68.1
1619

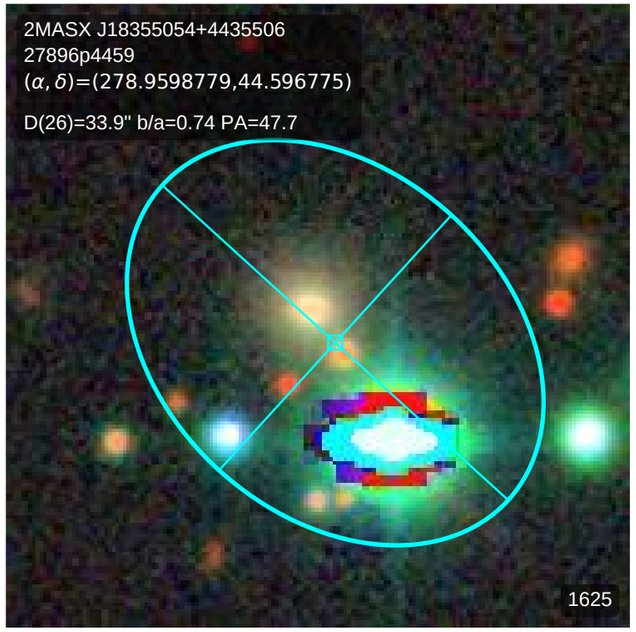

WISEA J191351.47+563241.7
28846p5654
(α, δ)=(288.4644059,56.545877)
D(26)=33.9" b/a=0.47 PA=178.4
1620

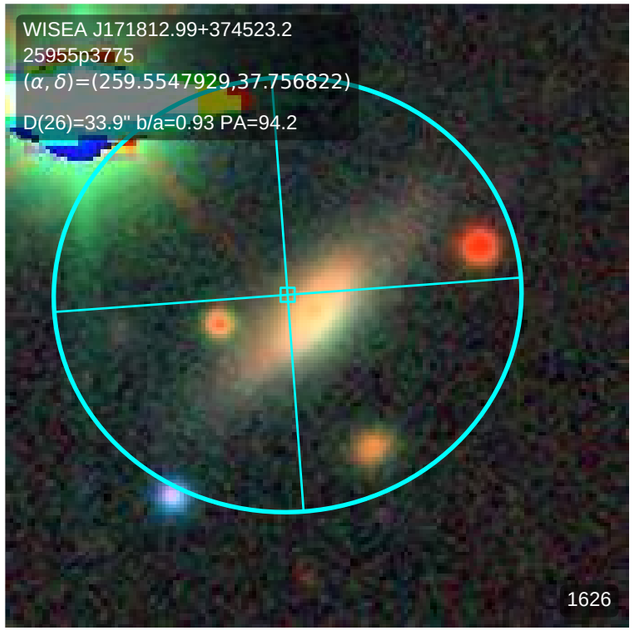

2MASX J16415869+3128375
25049p3147
(α, δ)=(250.4945132,31.477192)
D(26)=33.9" b/a=0.41 PA=170.2
1621

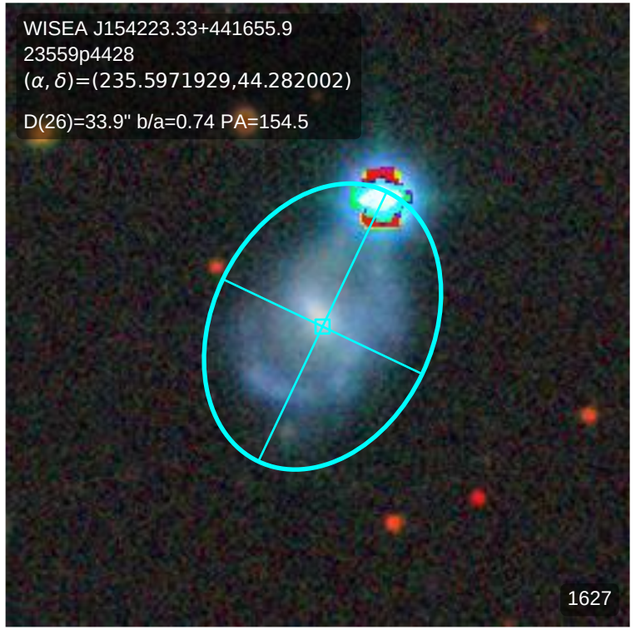

2MASX J11333305+7550560
17338p7584
(α, δ)=(173.3885330,75.848505)
D(26)=33.9" b/a=0.98 PA=156.6
1622

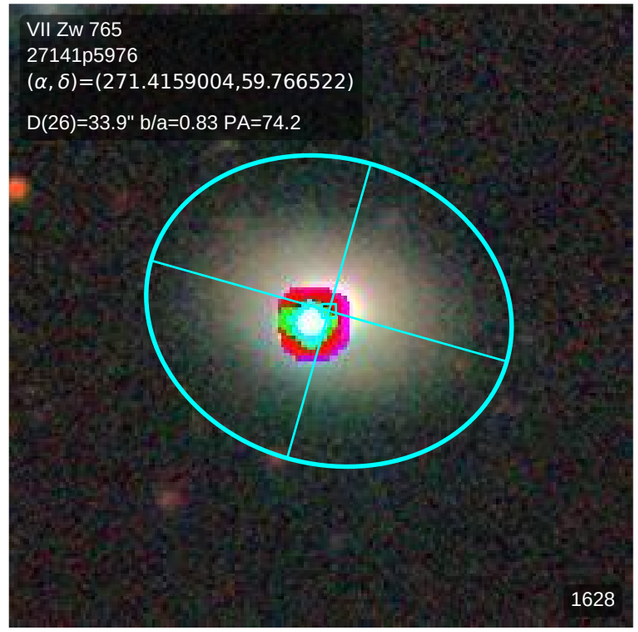

WISEA J212645.23+002118.9
32168p0035
(α, δ)=(321.6886978,0.355232)
D(26)=33.9" b/a=0.38 PA=122.7
1623

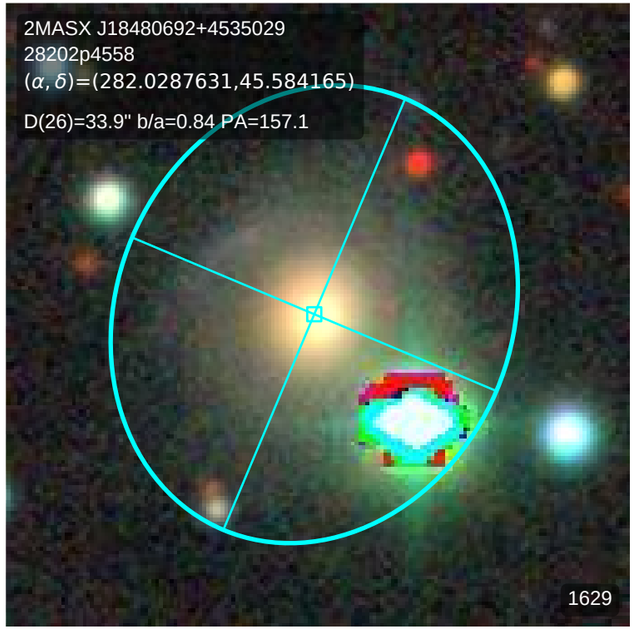

WISEA J075721.55+525739.7
11933p5296
(α, δ)=(119.3399932,52.961012)
D(26)=33.9" b/a=0.82 PA=161.3
1624

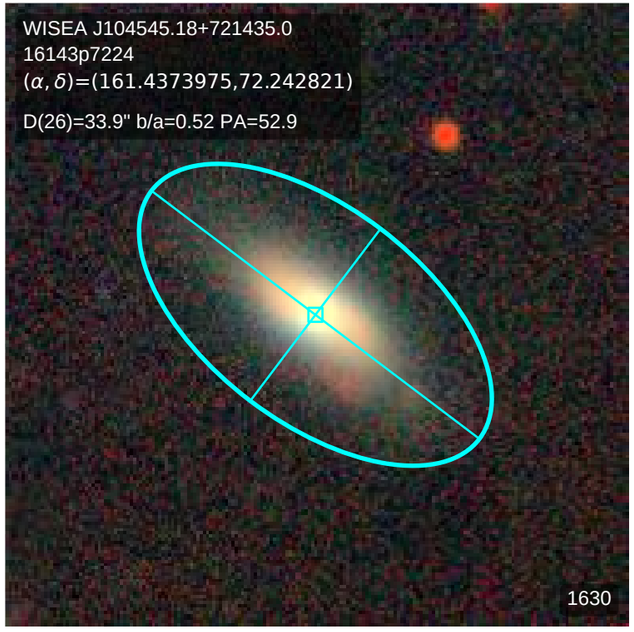

2MASX J18355054+4435506
27896p4459
(α, δ)=(278.9598779,44.596775)
D(26)=33.9" b/a=0.74 PA=47.7
1625

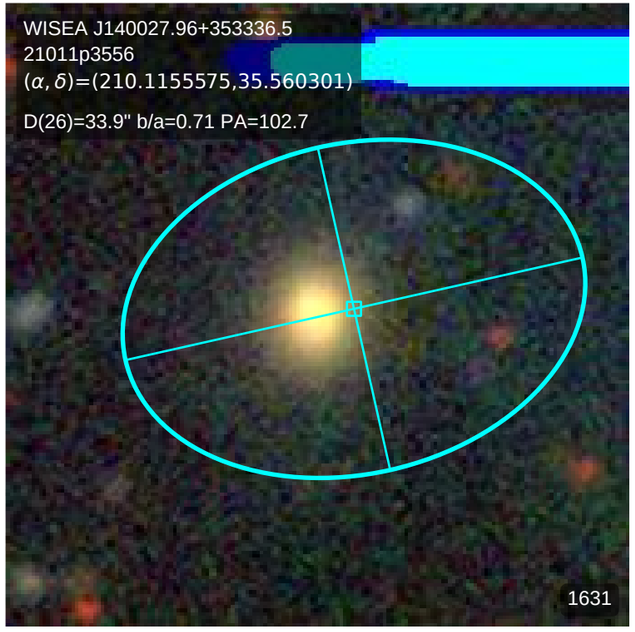

WISEA J171812.99+374523.2
25955p3775
(α, δ)=(259.5547929,37.756822)
D(26)=33.9" b/a=0.93 PA=94.2
1626

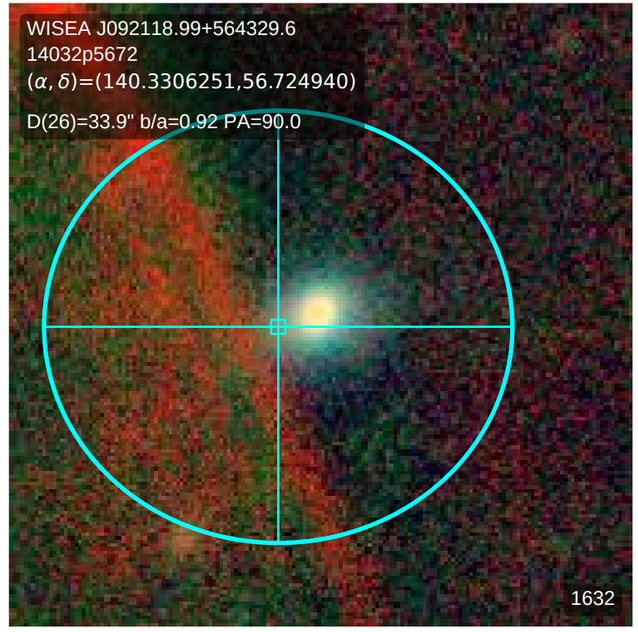

WISEA J154223.33+441655.9
23559p4428
(α, δ)=(235.5971929,44.282002)
D(26)=33.9" b/a=0.74 PA=154.5
1627

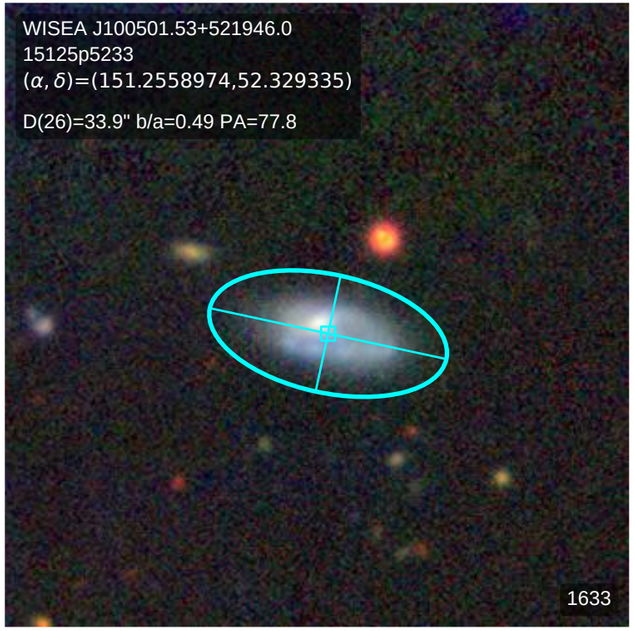

VII Zw 765
27141p5976
(α, δ)=(271.4159004,59.766522)
D(26)=33.9" b/a=0.83 PA=74.2
1628

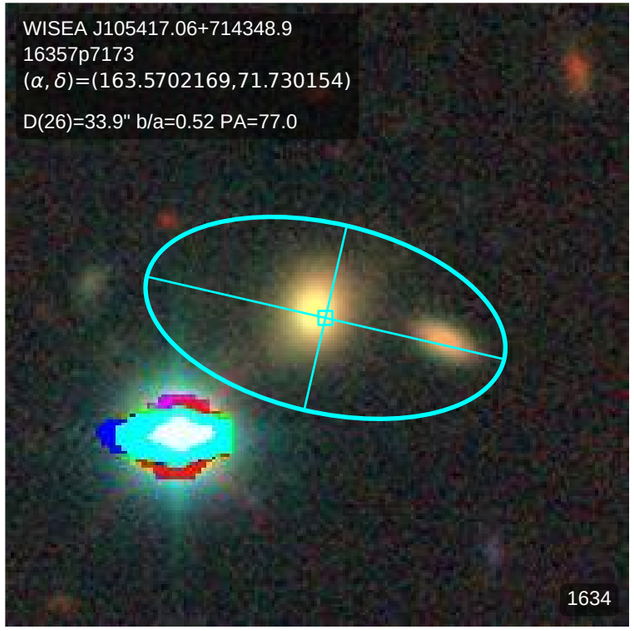

2MASX J18480692+4535029
28202p4558
(α, δ)=(282.0287631,45.584165)
D(26)=33.9" b/a=0.84 PA=157.1
1629

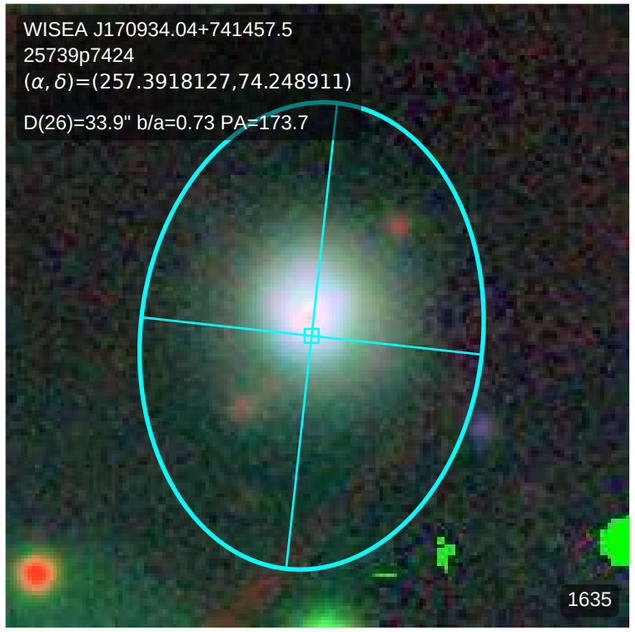

WISEA J104545.18+721435.0
16143p7224
(α, δ)=(161.4373975,72.242821)
D(26)=33.9" b/a=0.52 PA=52.9
1630

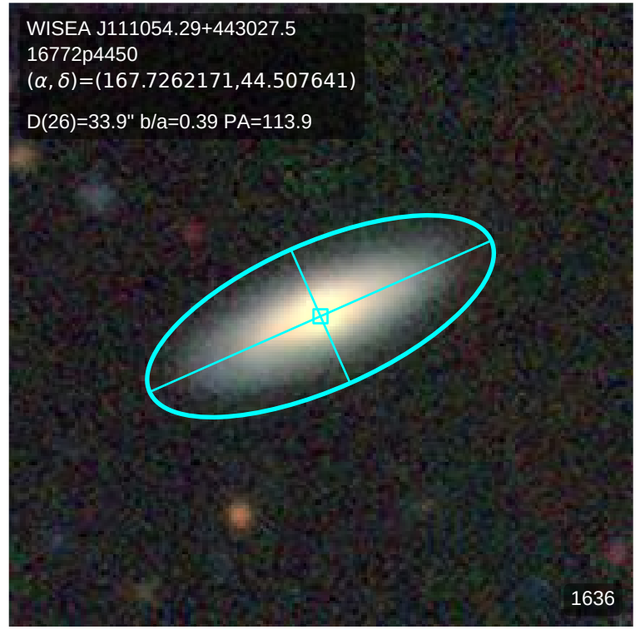

WISEA J140027.96+353336.5
21011p3556
(α, δ)=(210.1155575,35.560301)
D(26)=33.9" b/a=0.71 PA=102.7
1631

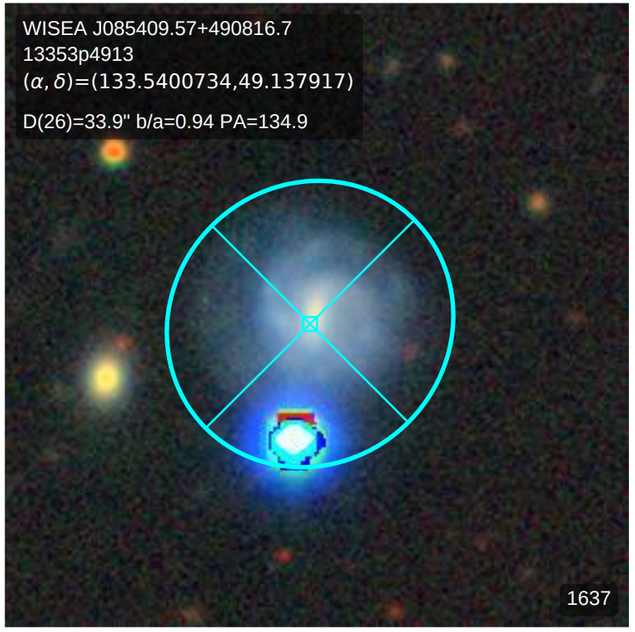

WISEA J092118.99+564329.6
14032p5672
(α, δ)=(140.3306251,56.724940)
D(26)=33.9" b/a=0.92 PA=90.0
1632

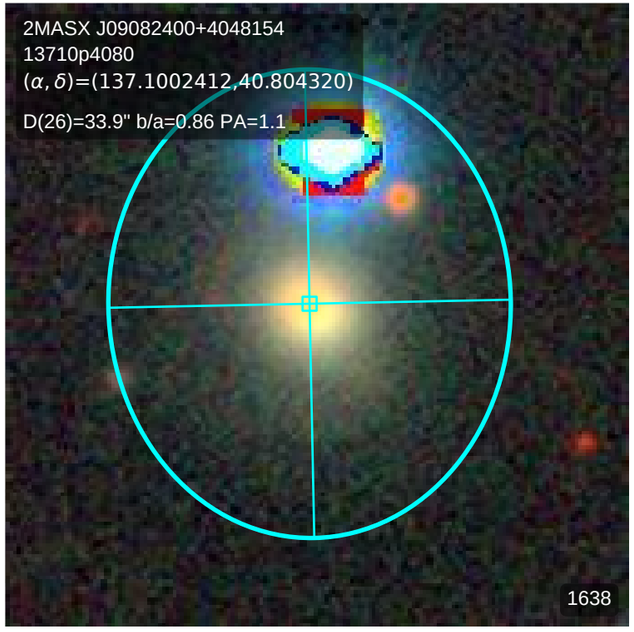

WISEA J100501.53+521946.0
15125p5233
(α, δ)=(151.2558974,52.329335)
D(26)=33.9" b/a=0.49 PA=77.8
1633

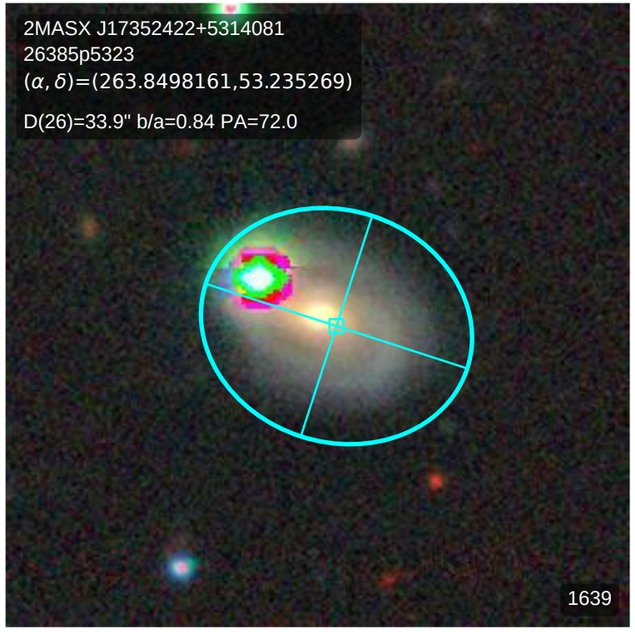

WISEA J105417.06+714348.9
16357p7173
(α, δ)=(163.5702169,71.730154)
D(26)=33.9" b/a=0.52 PA=77.0
1634

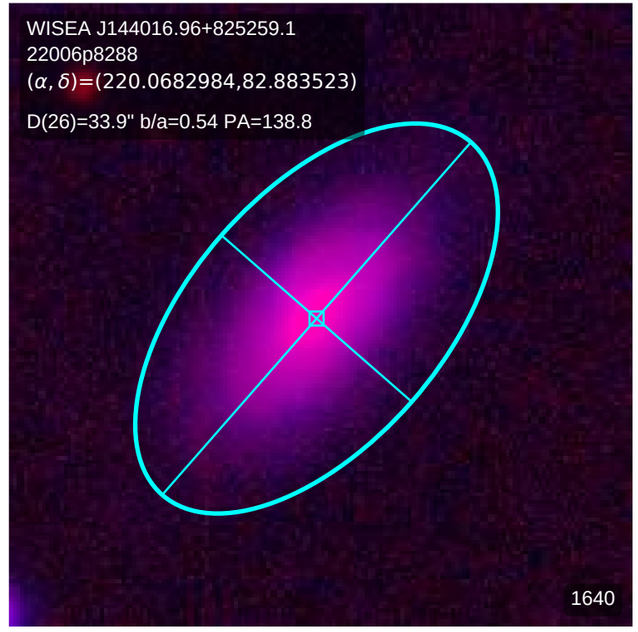

WISEA J170934.04+741457.5
25739p7424
(α, δ)=(257.3918127,74.248911)
D(26)=33.9" b/a=0.73 PA=173.7
1635

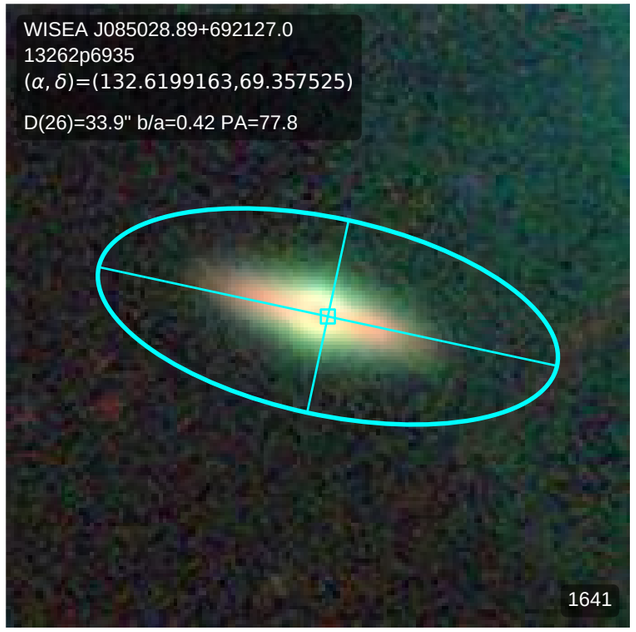

WISEA J111054.29+443027.5
16772p4450
(α, δ)=(167.7262171,44.507641)
D(26)=33.9" b/a=0.39 PA=113.9
1636

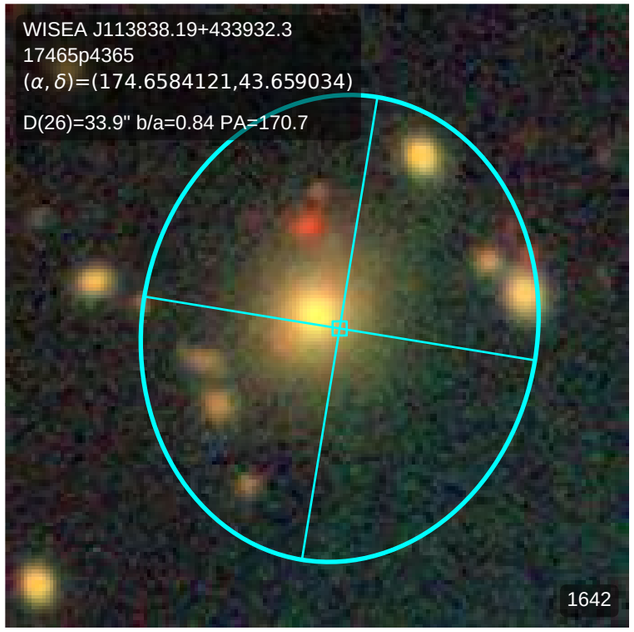

WISEA J085409.57+490816.7
13353p4913
(α, δ)=(133.5400734,49.137917)
D(26)=33.9" b/a=0.94 PA=134.9
1637

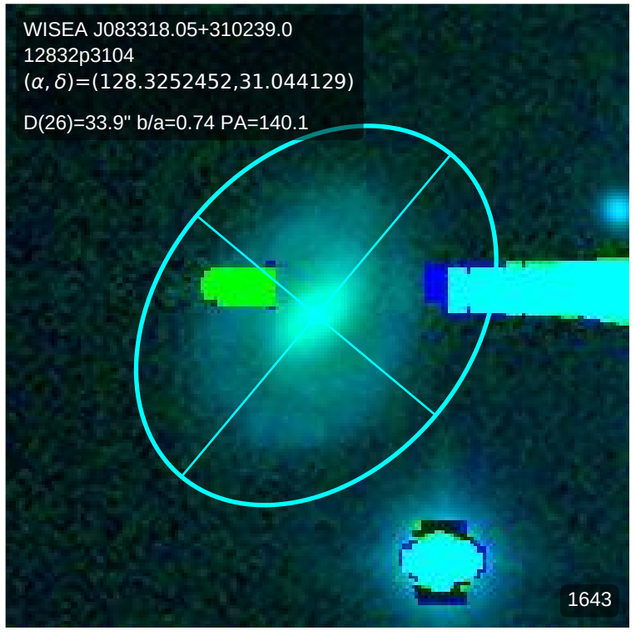

2MASX J09082400+4048154
13710p4080
(α, δ)=(137.1002412,40.804320)
D(26)=33.9" b/a=0.86 PA=1.1
1638

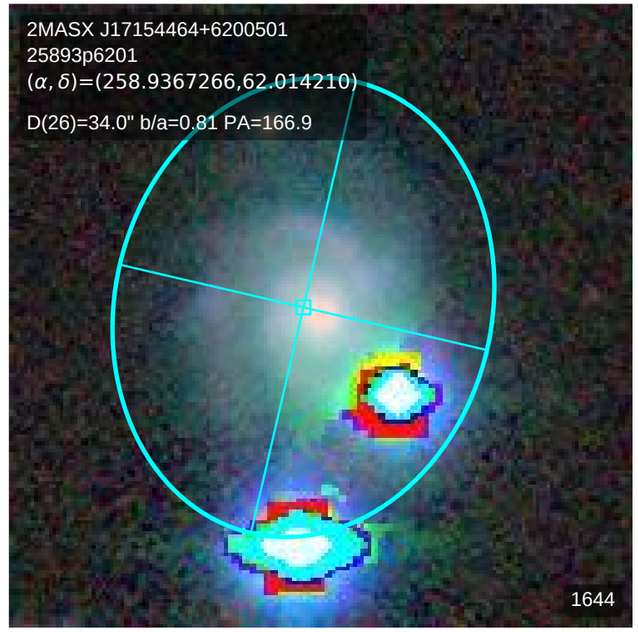

2MASX J17352422+5314081
26385p5323
(α, δ)=(263.8498161,53.235269)
D(26)=33.9" b/a=0.84 PA=72.0
1639

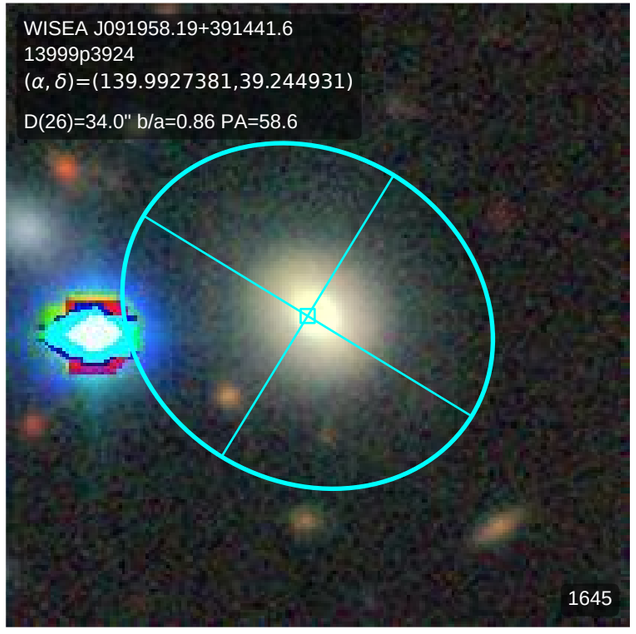

WISEA J144016.96+825259.1
22006p8288
(α, δ)=(220.0682984,82.883523)
D(26)=33.9" b/a=0.54 PA=138.8
1640

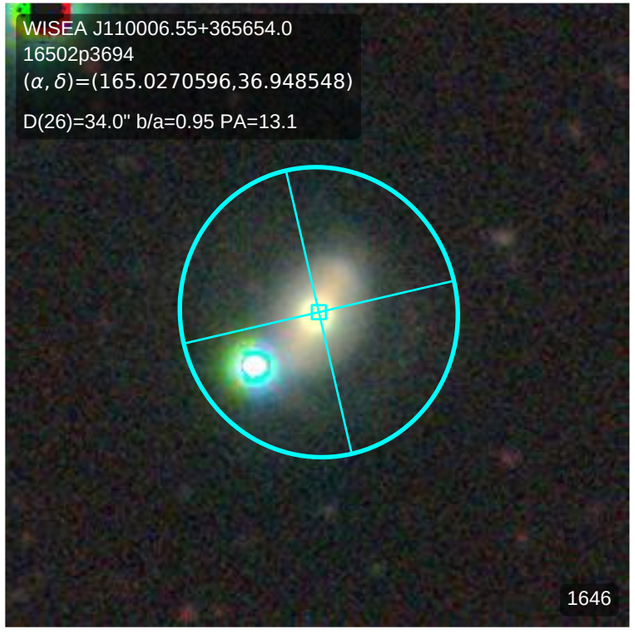

WISEA J085028.89+692127.0
13262p6935
(α, δ)=(132.6199163,69.357525)
D(26)=33.9" b/a=0.42 PA=77.8
1641

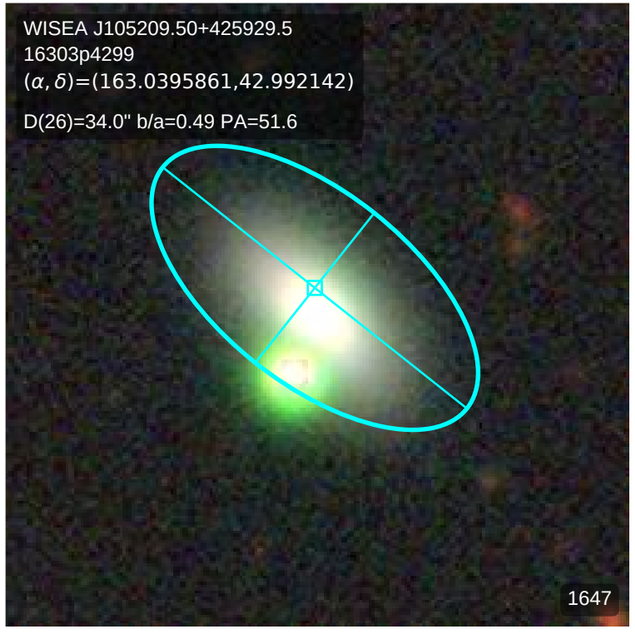

WISEA J113838.19+433932.3
17465p4365
(α, δ)=(174.6584121,43.659034)
D(26)=33.9" b/a=0.84 PA=170.7
1642

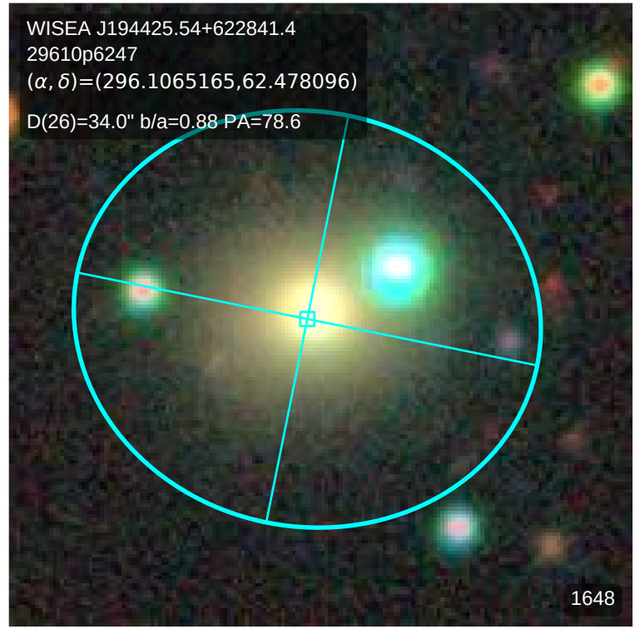

WISEA J083318.05+310239.0
12832p3104
(α, δ)=(128.3252452,31.044129)
D(26)=33.9" b/a=0.74 PA=140.1
1643

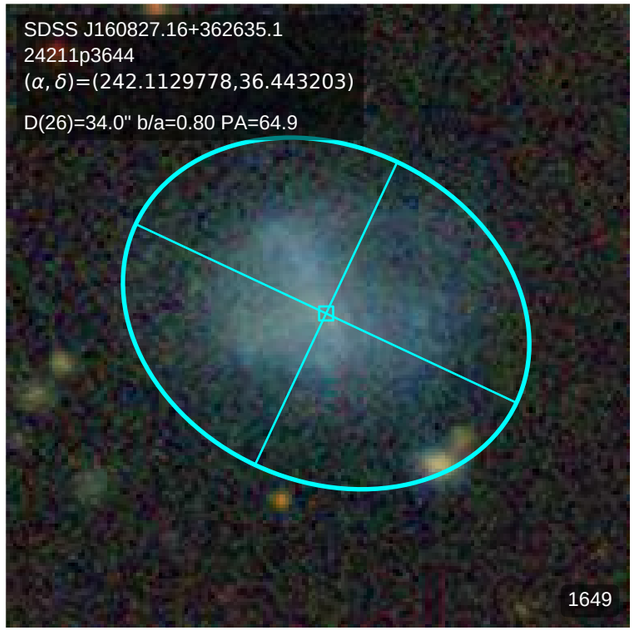

2MASX J17154464+6200501
25893p6201
(α, δ)=(258.9367266,62.014210)
D(26)=34.0" b/a=0.81 PA=166.9
1644

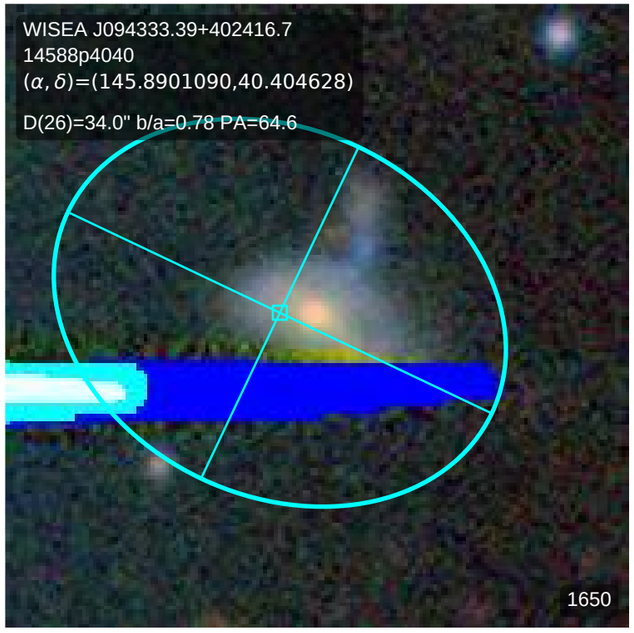

WISEA J091958.19+391441.6
13999p3924
(α, δ)=(139.9927381,39.244931)
D(26)=34.0" b/a=0.86 PA=58.6
1645

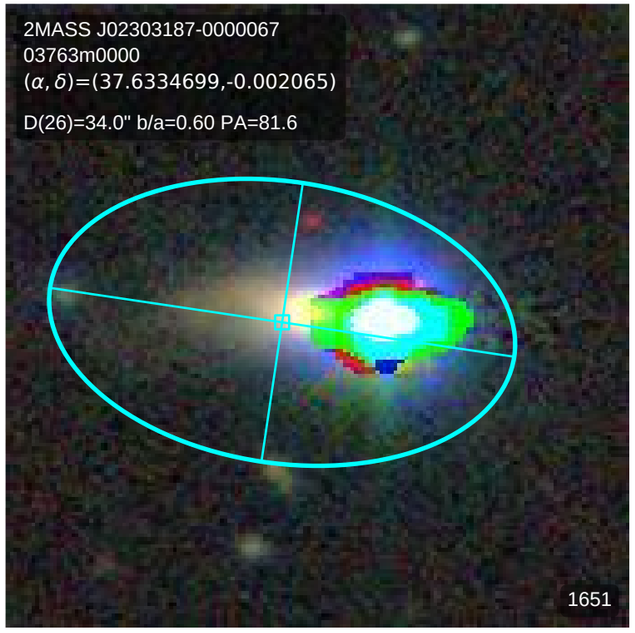

WISEA J110006.55+365654.0
16502p3694
(α, δ)=(165.0270596,36.948548)
D(26)=34.0" b/a=0.95 PA=13.1
1646

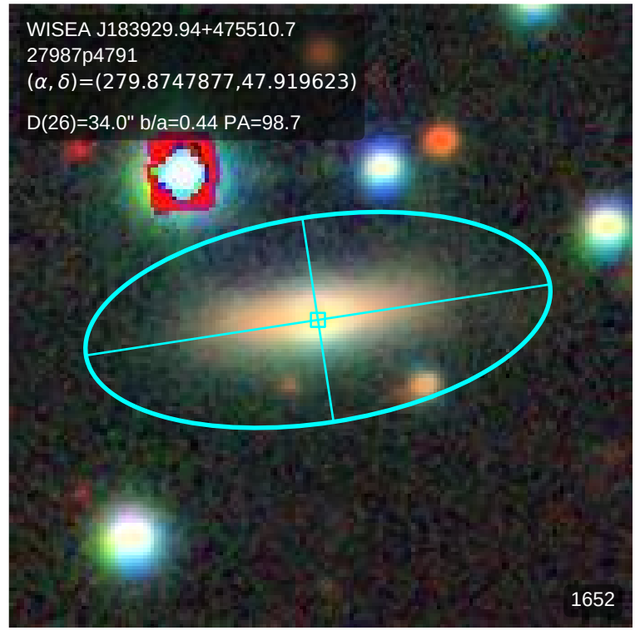

WISEA J105209.50+425929.5
16303p4299
(α, δ)=(163.0395861,42.992142)
D(26)=34.0" b/a=0.49 PA=51.6
1647

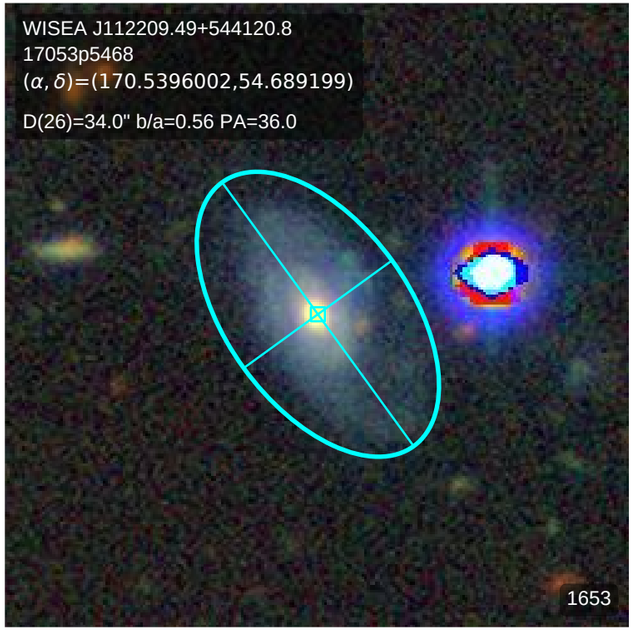

WISEA J194425.54+622841.4
29610p6247
(α, δ)=(296.1065165,62.478096)
D(26)=34.0" b/a=0.88 PA=78.6
1648

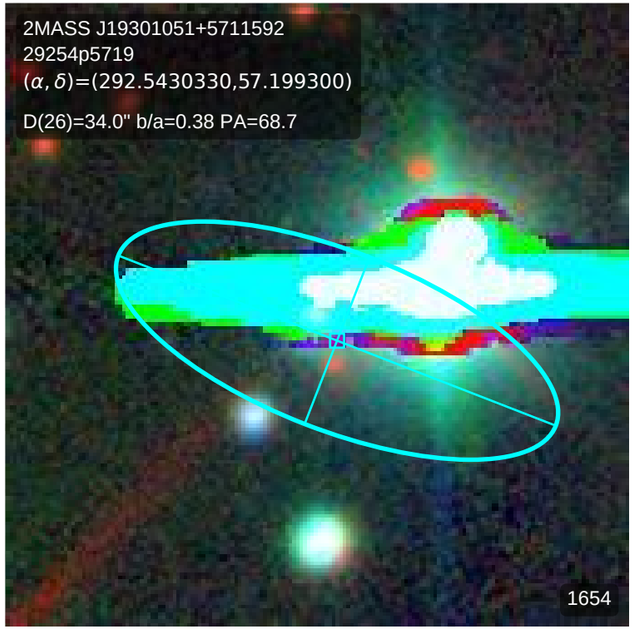

SDSS J160827.16+362635.1
24211p3644
(α, δ)=(242.1129778,36.443203)
D(26)=34.0" b/a=0.80 PA=64.9
1649

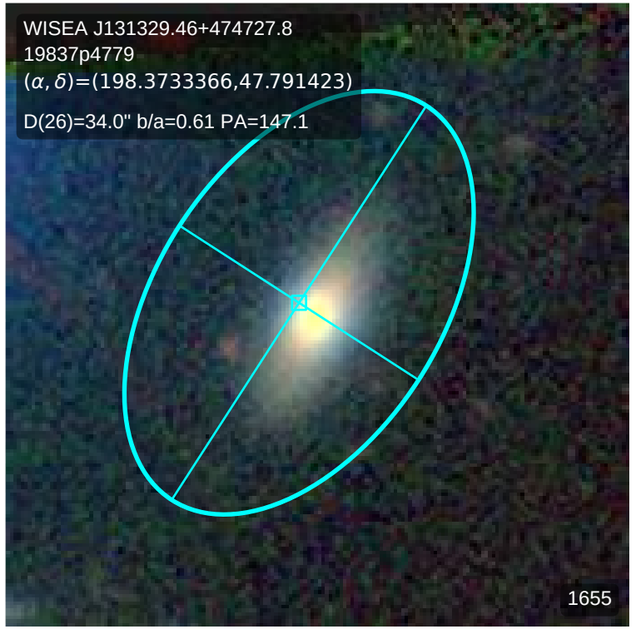

WISEA J094333.39+402416.7
14588p4040
(α, δ)=(145.8901090,40.404628)
D(26)=34.0" b/a=0.78 PA=64.6
1650

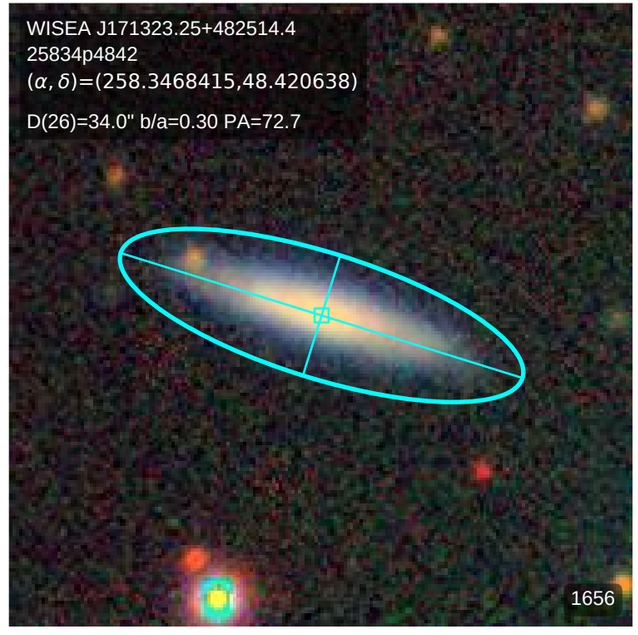

2MASS J02303187-0000067
03763m0000
(α, δ)=(37.6334699,-0.002065)
D(26)=34.0" b/a=0.60 PA=81.6
1651

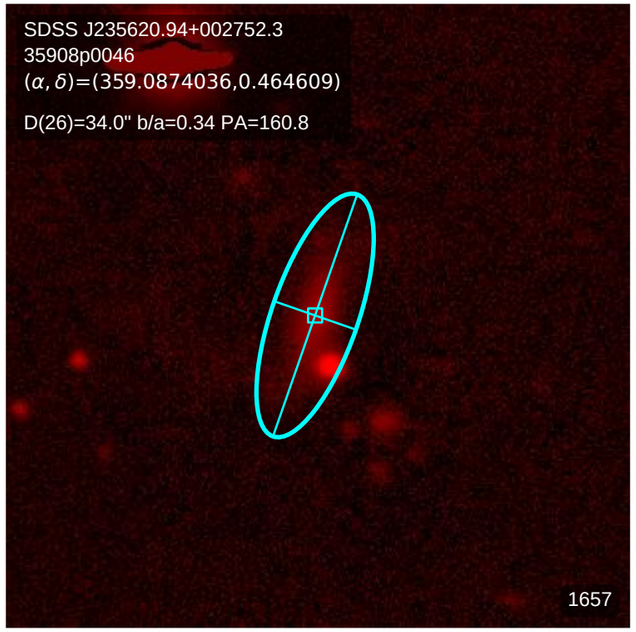

WISEA J183929.94+475510.7
27987p4791
(α, δ)=(279.8747877,47.919623)
D(26)=34.0" b/a=0.44 PA=98.7
1652

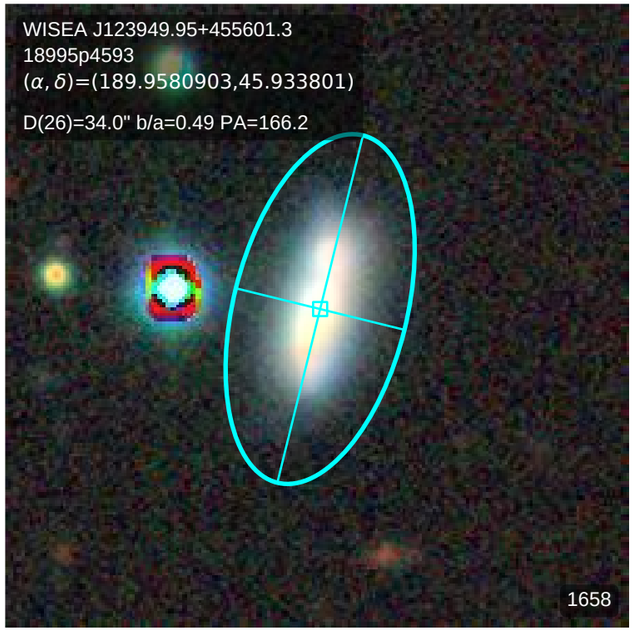

WISEA J112209.49+544120.8
17053p5468
(α, δ)=(170.5396002,54.689199)
D(26)=34.0" b/a=0.56 PA=36.0
1653

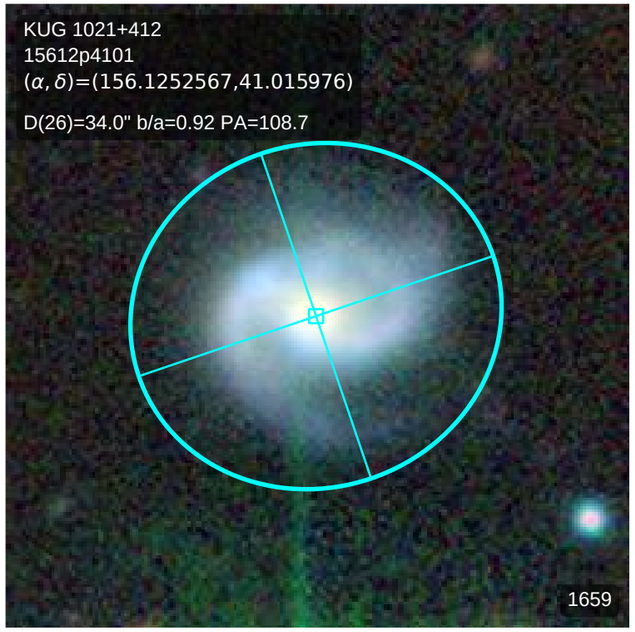

2MASS J19301051+5711592
29254p5719
(α, δ)=(292.5430330,57.199300)
D(26)=34.0" b/a=0.38 PA=68.7
1654

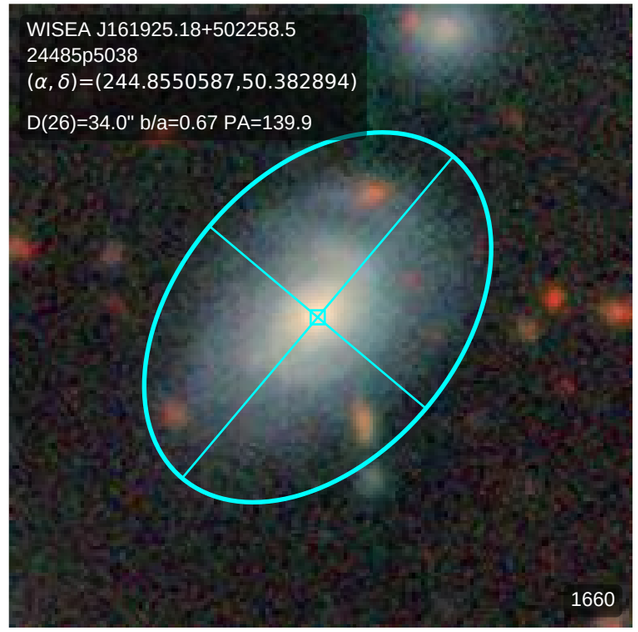

WISEA J131329.46+474727.8
19837p4779
(α, δ)=(198.3733366,47.791423)
D(26)=34.0" b/a=0.61 PA=147.1
1655

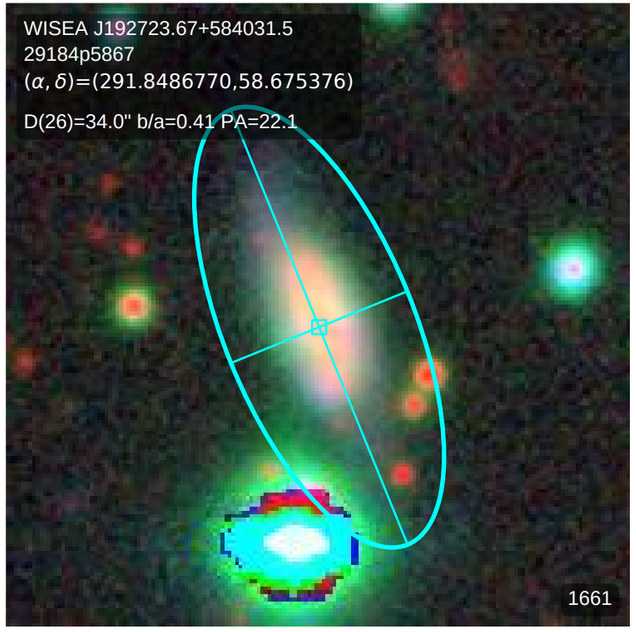

WISEA J171323.25+482514.4
25834p4842
(α, δ)=(258.3468415,48.420638)
D(26)=34.0" b/a=0.30 PA=72.7
1656

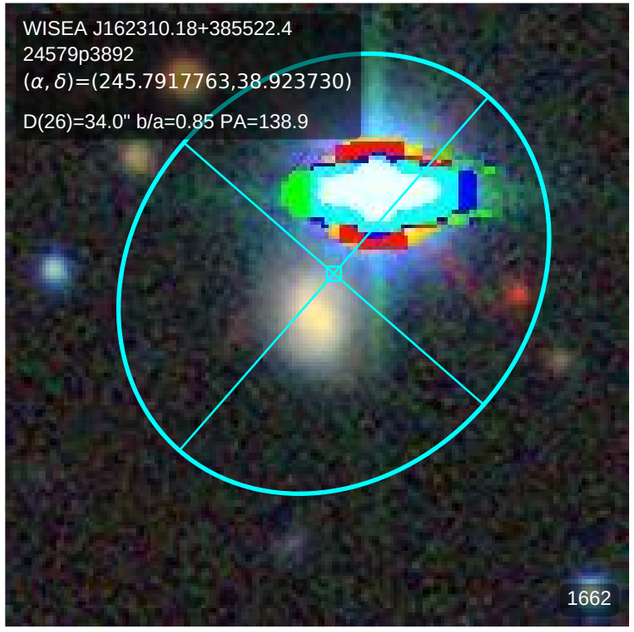

SDSS J235620.94+002752.3
35908p0046
(α, δ)=(359.0874036,0.464609)
D(26)=34.0" b/a=0.34 PA=160.8
1657

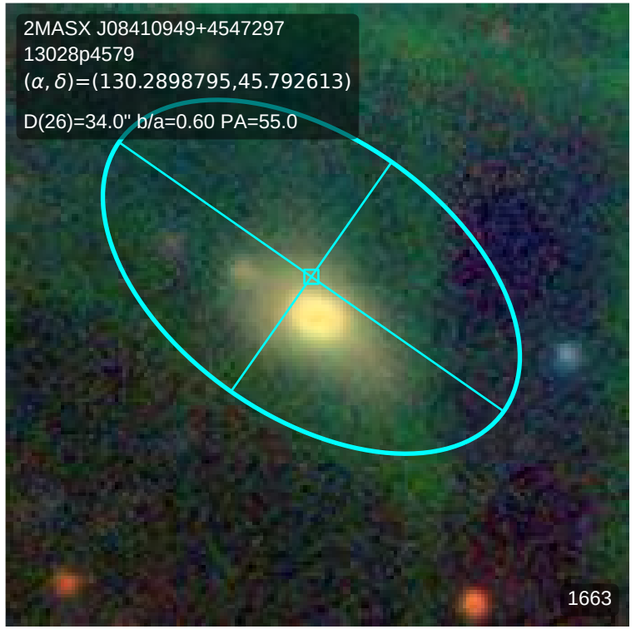

WISEA J123949.95+455601.3
18995p4593
(α, δ)=(189.9580903,45.933801)
D(26)=34.0" b/a=0.49 PA=166.2
1658

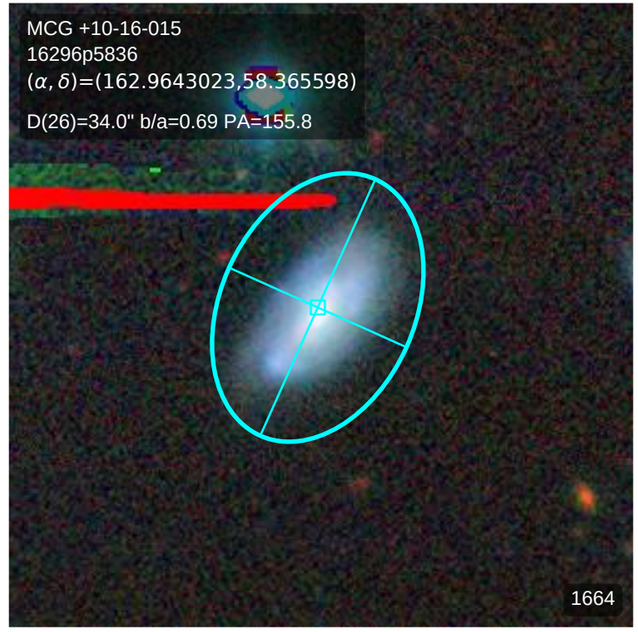

KUG 1021+412
15612p4101
(α, δ)=(156.1252567,41.015976)
D(26)=34.0" b/a=0.92 PA=108.7
1659

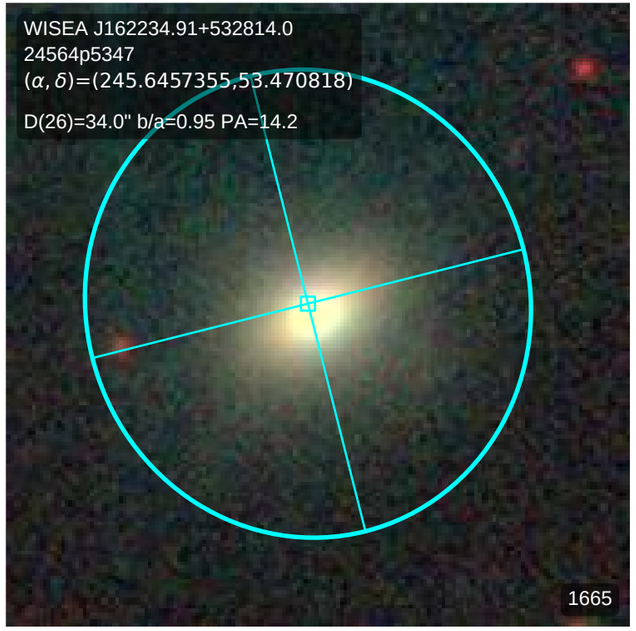

WISEA J161925.18+502258.5
24485p5038
(α, δ)=(244.8550587,50.382894)
D(26)=34.0" b/a=0.67 PA=139.9
1660

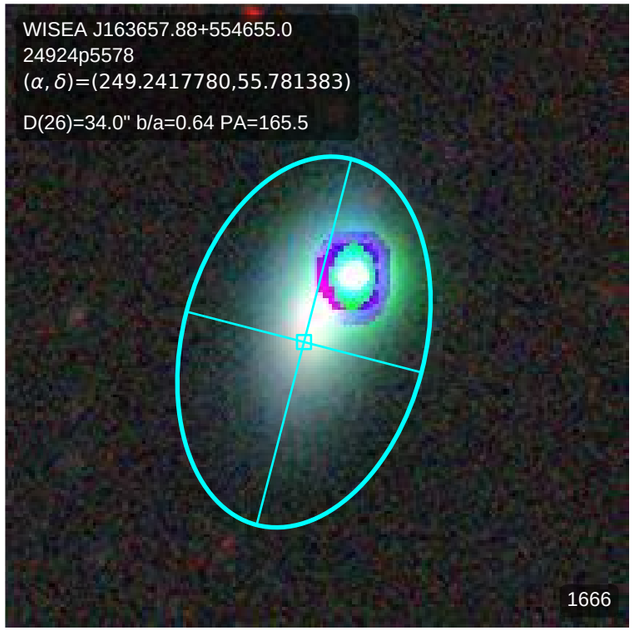

WISEA J192723.67+584031.5
29184p5867
(α, δ)=(291.8486770,58.675376)
D(26)=34.0" b/a=0.41 PA=22.1
1661

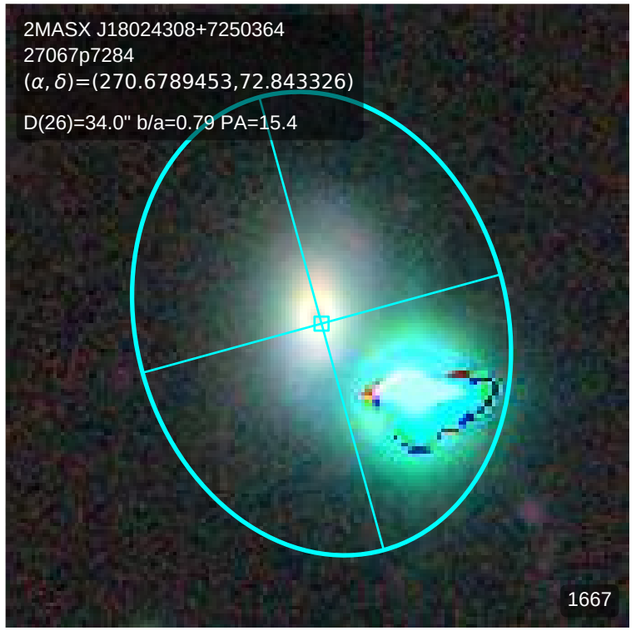

WISEA J162310.18+385522.4
24579p3892
(α, δ)=(245.7917763,38.923730)
D(26)=34.0" b/a=0.85 PA=138.9
1662

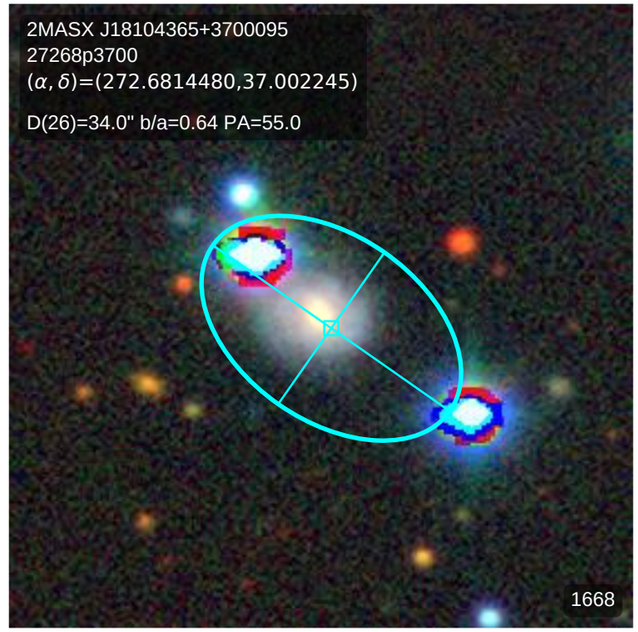

2MASX J08410949+4547297
13028p4579
(α, δ)=(130.2898795,45.792613)
D(26)=34.0" b/a=0.60 PA=55.0
1663

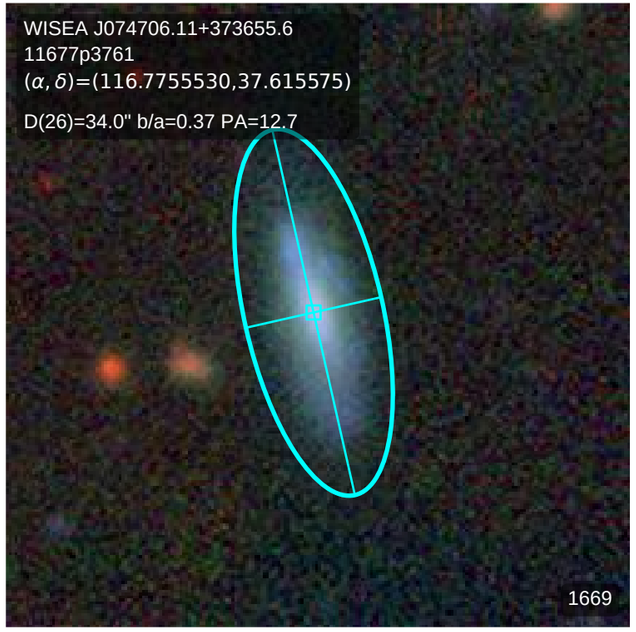

MCG +10-16-015
16296p5836
(α, δ)=(162.9643023,58.365598)
D(26)=34.0" b/a=0.69 PA=155.8
1664

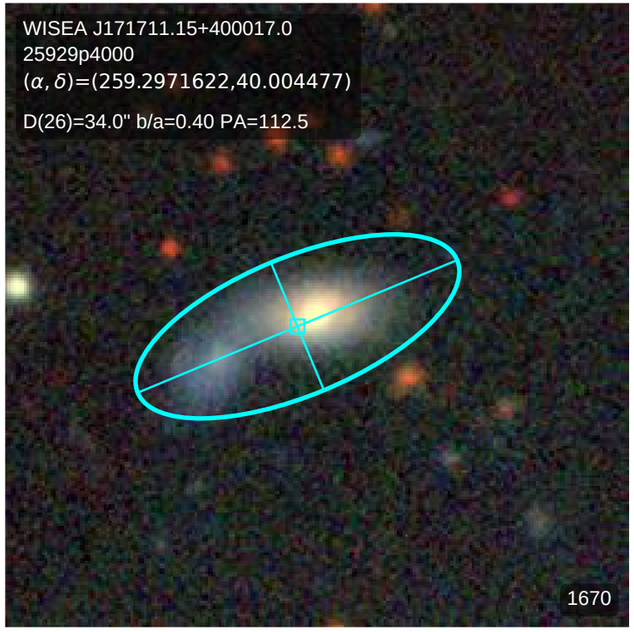

WISEA J162234.91+532814.0
24564p5347
(α, δ)=(245.6457355,53.470818)
D(26)=34.0" b/a=0.95 PA=14.2
1665

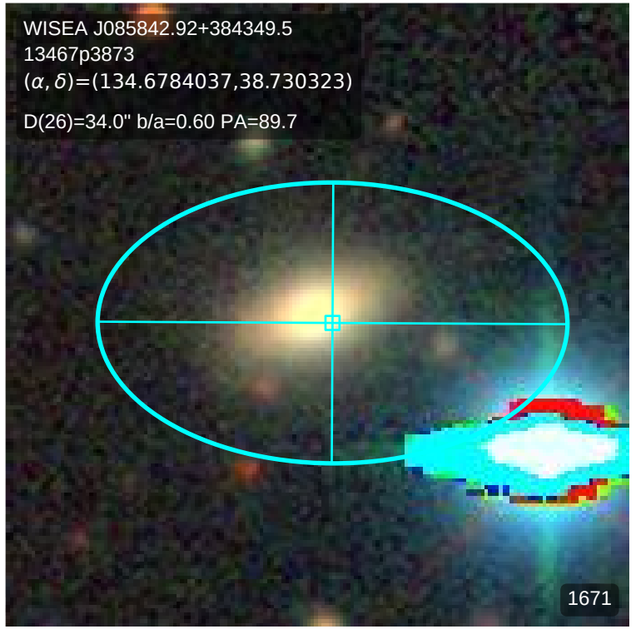

WISEA J163657.88+554655.0
24924p5578
(α, δ)=(249.2417780,55.781383)
D(26)=34.0" b/a=0.64 PA=165.5
1666

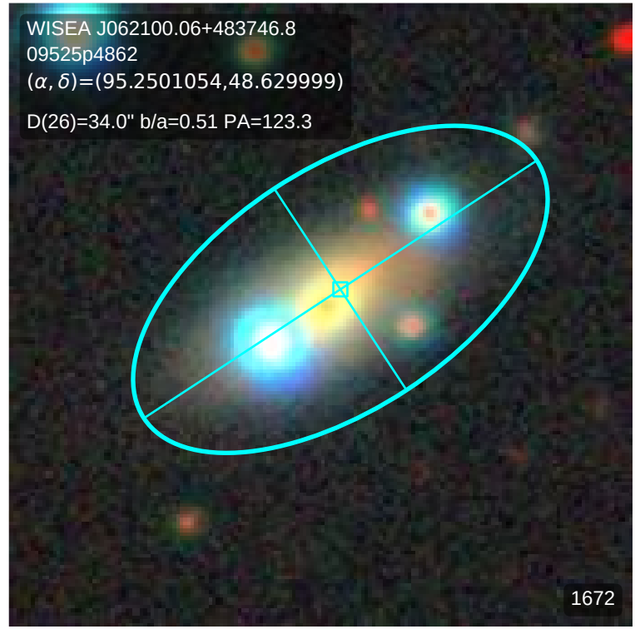

2MASX J18024308+7250364
27067p7284
(α, δ)=(270.6789453,72.843326)
D(26)=34.0" b/a=0.79 PA=15.4
1667

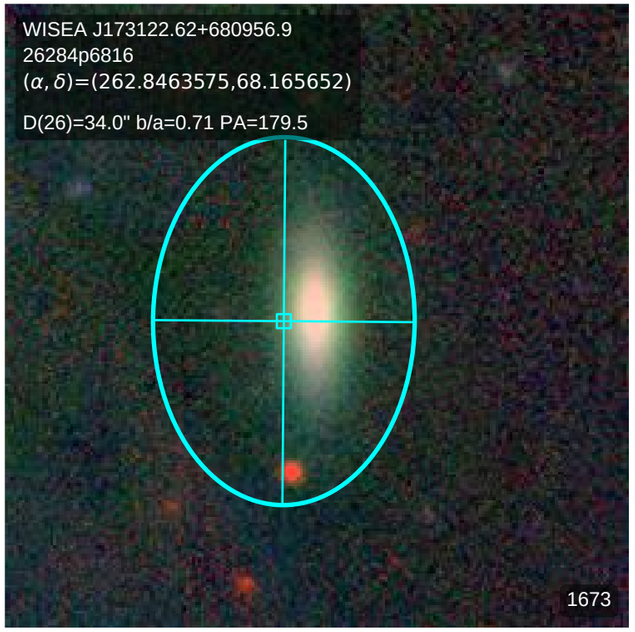

2MASX J18104365+3700095
27268p3700
(α, δ)=(272.6814480,37.002245)
D(26)=34.0" b/a=0.64 PA=55.0
1668

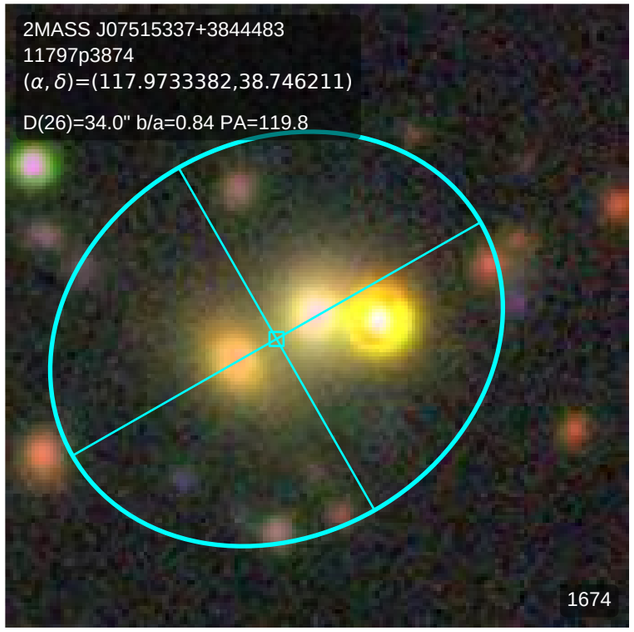

WISEA J074706.11+373655.6
11677p3761
(α, δ)=(116.7755530,37.615575)
D(26)=34.0" b/a=0.37 PA=12.7
1669

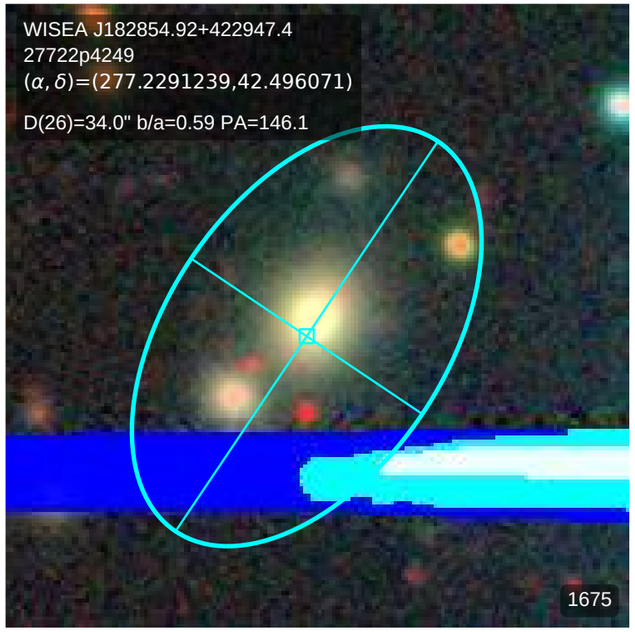

WISEA J171711.15+400017.0
25929p4000
(α, δ)=(259.2971622,40.004477)
D(26)=34.0" b/a=0.40 PA=112.5
1670

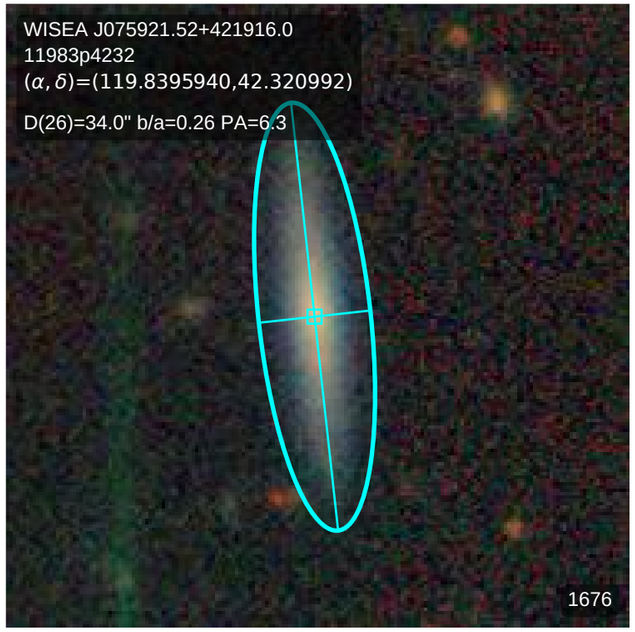

WISEA J085842.92+384349.5
13467p3873
(α, δ)=(134.6784037,38.730323)
D(26)=34.0" b/a=0.60 PA=89.7
1671

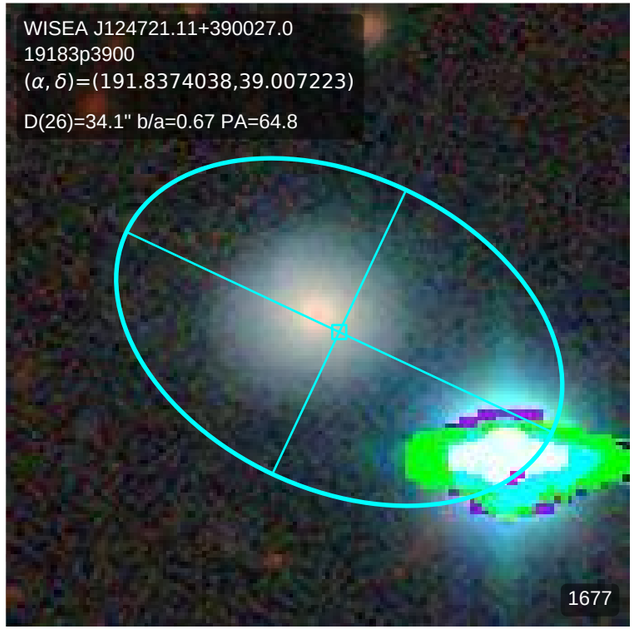

WISEA J062100.06+483746.8
09525p4862
(α, δ)=(95.2501054,48.629999)
D(26)=34.0" b/a=0.51 PA=123.3
1672

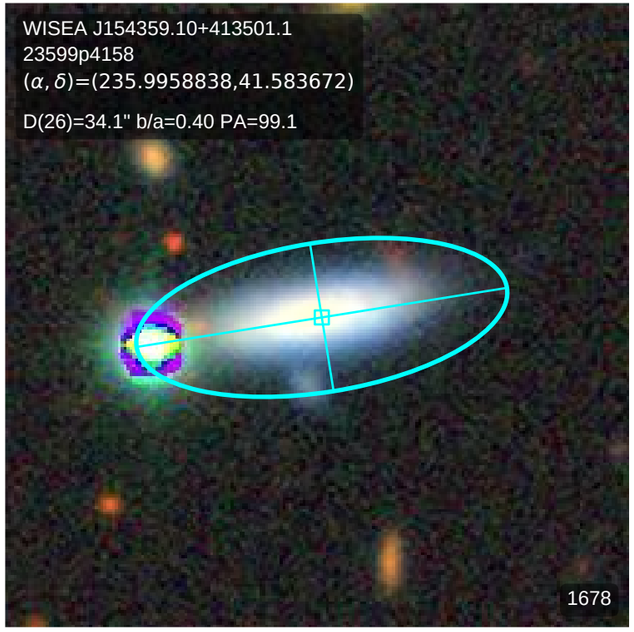

WISEA J173122.62+680956.9
26284p6816
(α, δ)=(262.8463575,68.165652)
D(26)=34.0" b/a=0.71 PA=179.5
1673

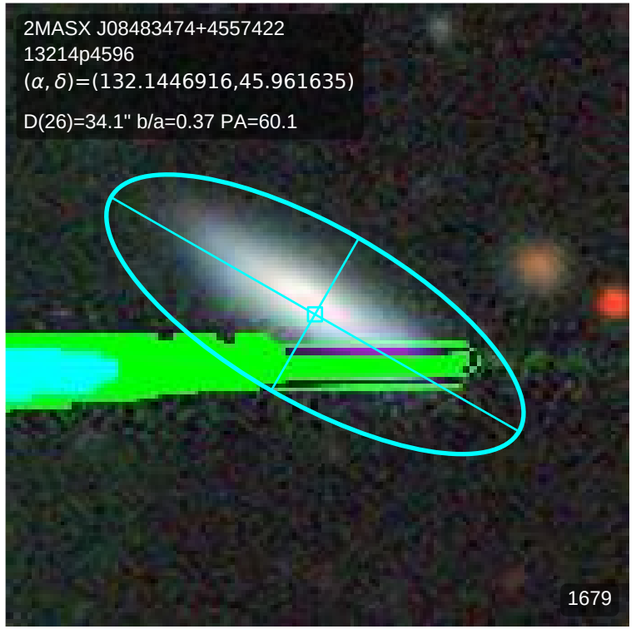

2MASS J07515337+3844483
11797p3874
(α, δ)=(117.9733382,38.746211)
D(26)=34.0" b/a=0.84 PA=119.8
1674

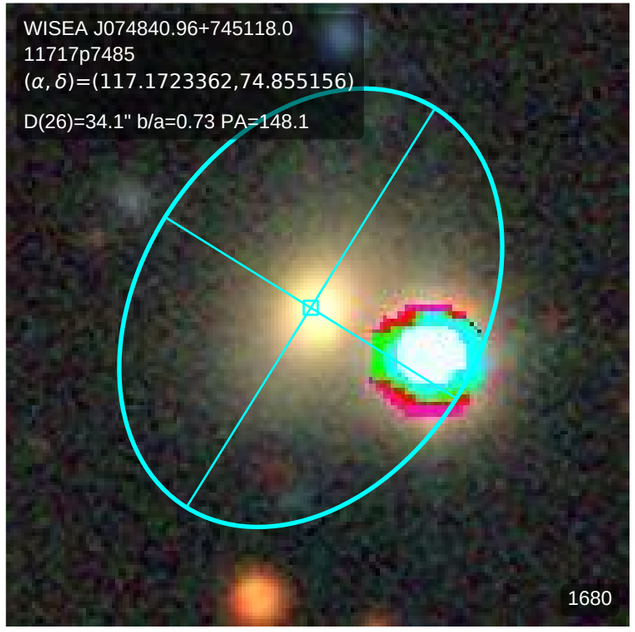

WISEA J182854.92+422947.4
27722p4249
(α, δ)=(277.2291239,42.496071)
D(26)=34.0" b/a=0.59 PA=146.1
1675

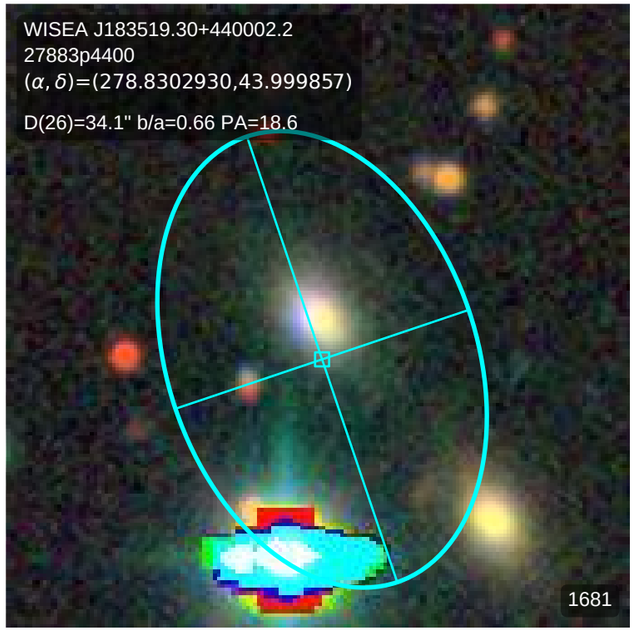

WISEA J075921.52+421916.0
11983p4232
(α, δ)=(119.8395940,42.320992)
D(26)=34.0" b/a=0.26 PA=6.3
1676

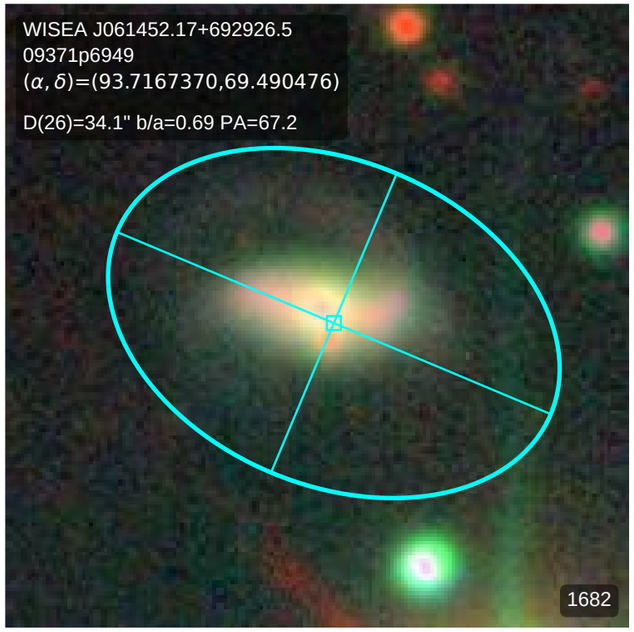

WISEA J124721.11+390027.0
19183p3900
(α, δ)=(191.8374038,39.007223)
D(26)=34.1" b/a=0.67 PA=64.8
1677

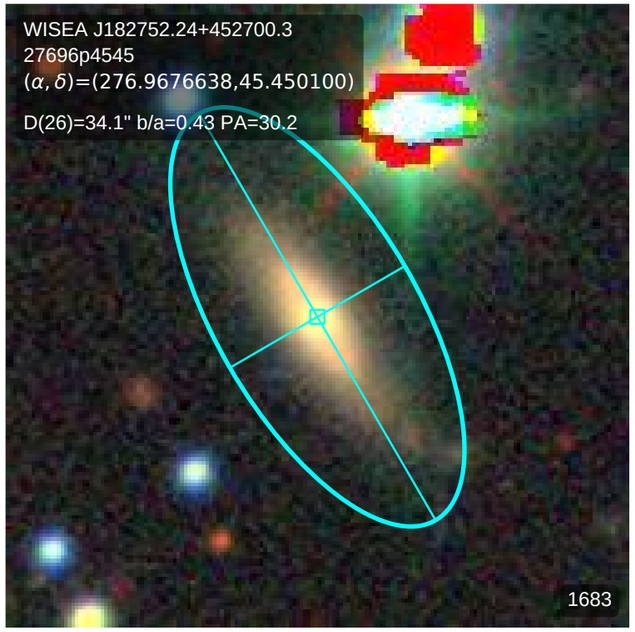

WISEA J154359.10+413501.1
23599p4158
(α, δ)=(235.9958838,41.583672)
D(26)=34.1" b/a=0.40 PA=99.1
1678

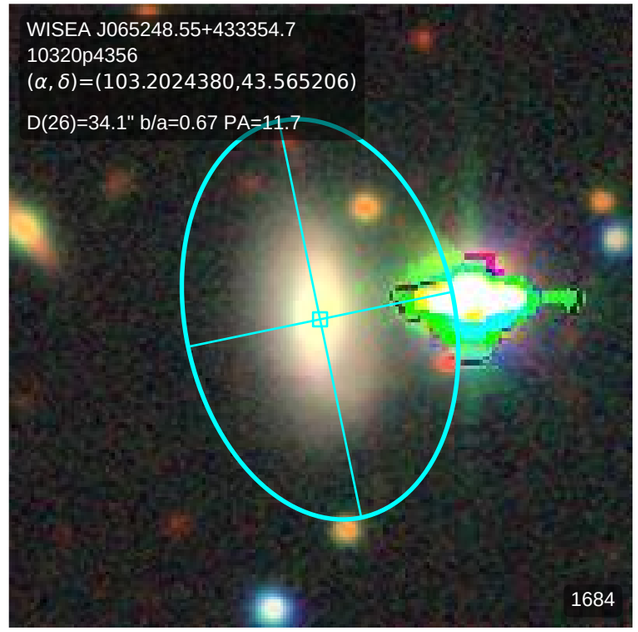

2MASX J08483474+4557422
13214p4596
(α, δ)=(132.1446916,45.961635)
D(26)=34.1" b/a=0.37 PA=60.1
1679

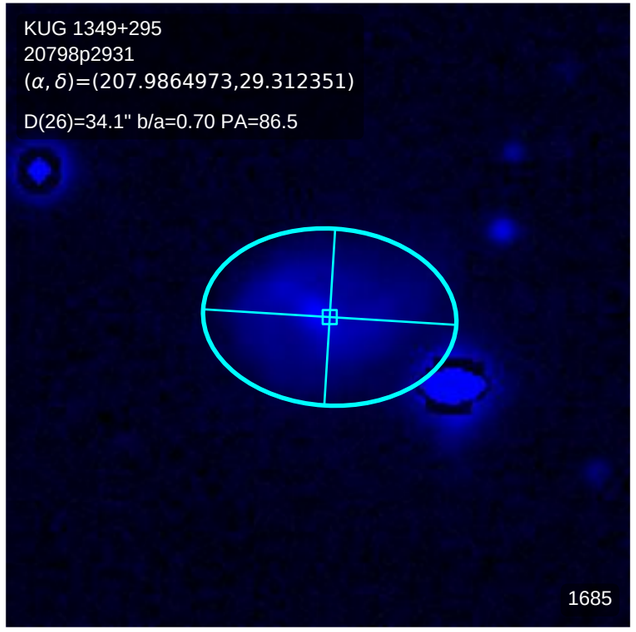

WISEA J074840.96+745118.0
11717p7485
(α, δ)=(117.1723362,74.855156)
D(26)=34.1" b/a=0.73 PA=148.1
1680

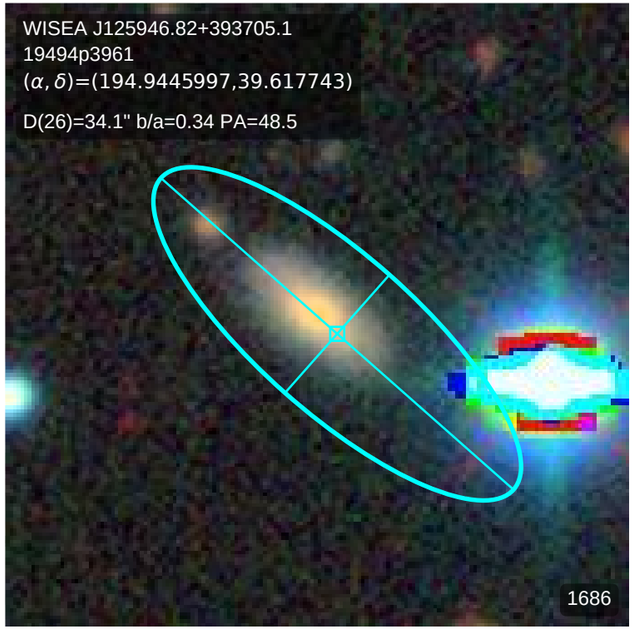

WISEA J183519.30+440002.2
27883p4400
(α, δ)=(278.8302930,43.999857)
D(26)=34.1" b/a=0.66 PA=18.6
1681

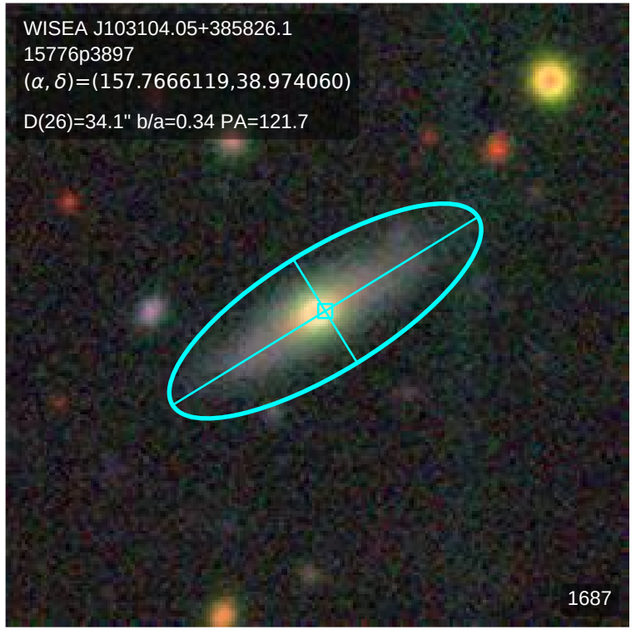

WISEA J061452.17+692926.5
09371p6949
(α, δ)=(93.7167370,69.490476)
D(26)=34.1" b/a=0.69 PA=67.2
1682

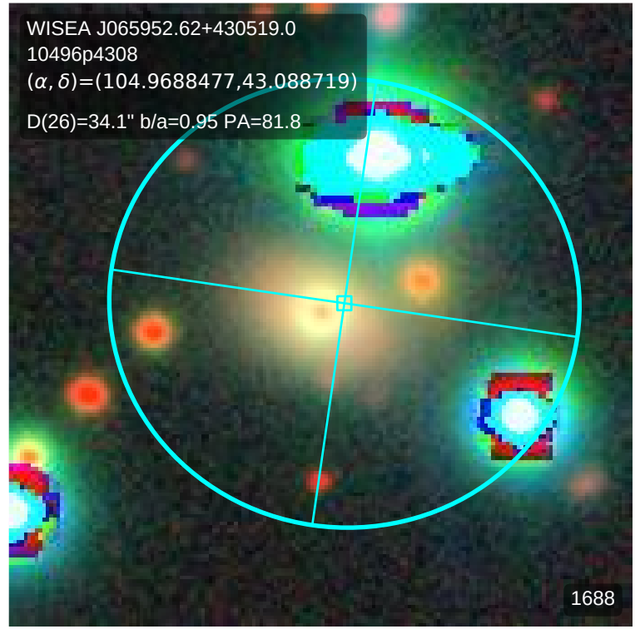

WISEA J182752.24+452700.3
27696p4545
(α, δ)=(276.9676638,45.450100)
D(26)=34.1" b/a=0.43 PA=30.2
1683

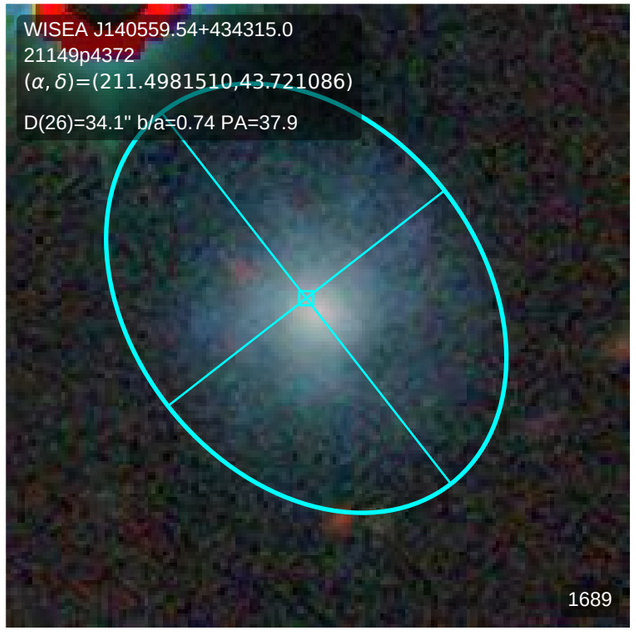

WISEA J065248.55+433354.7
10320p4356
(α, δ)=(103.2024380,43.565206)
D(26)=34.1" b/a=0.67 PA=11.7
1684

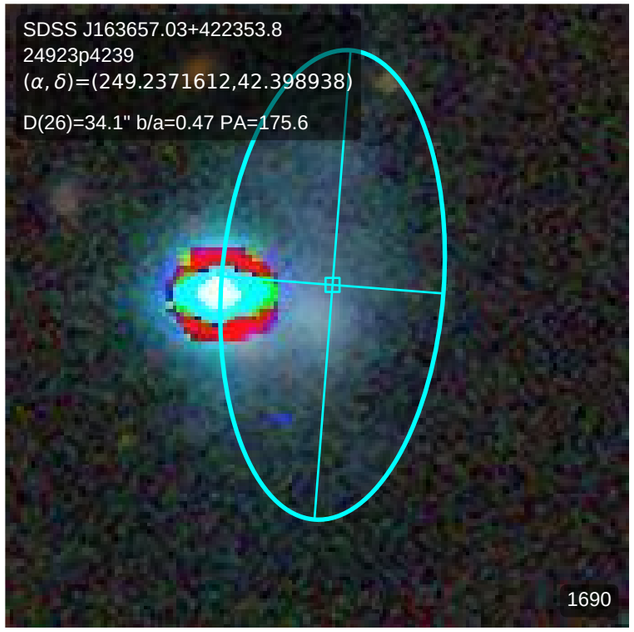

KUG 1349+295
20798p2931
(α, δ)=(207.9864973,29.312351)
D(26)=34.1" b/a=0.70 PA=86.5
1685

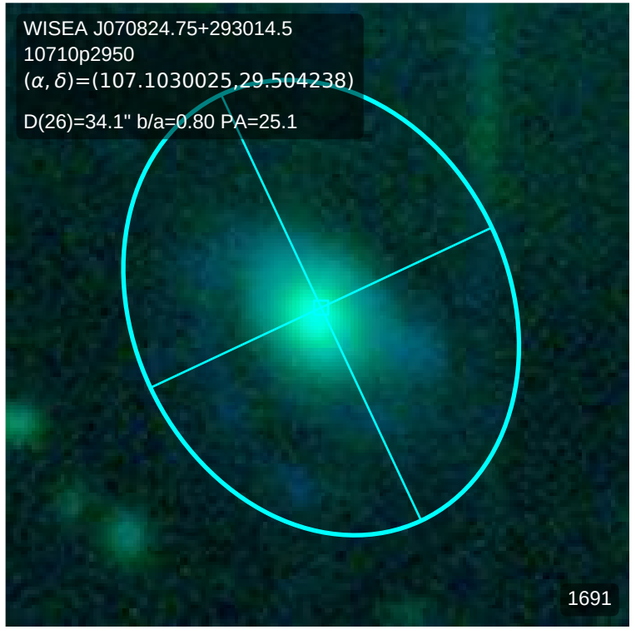

WISEA J125946.82+393705.1
19494p3961
(α, δ)=(194.9445997,39.617743)
D(26)=34.1" b/a=0.34 PA=48.5
1686

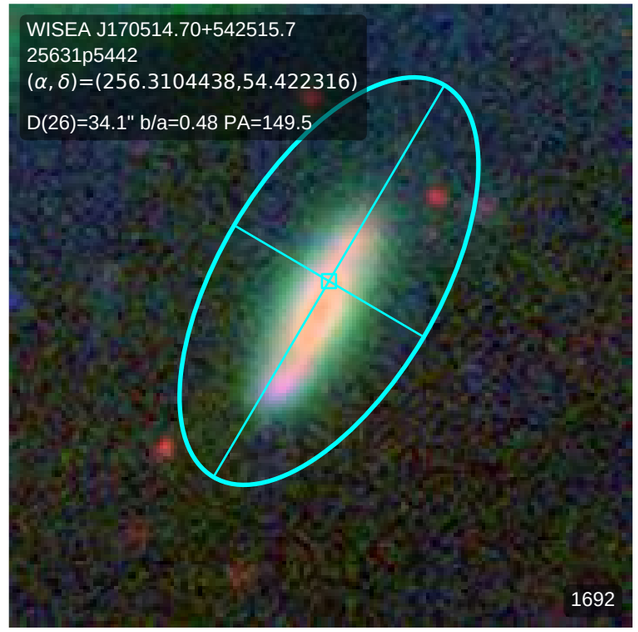

WISEA J103104.05+385826.1
15776p3897
(α, δ)=(157.7666119,38.974060)
D(26)=34.1" b/a=0.34 PA=121.7
1687

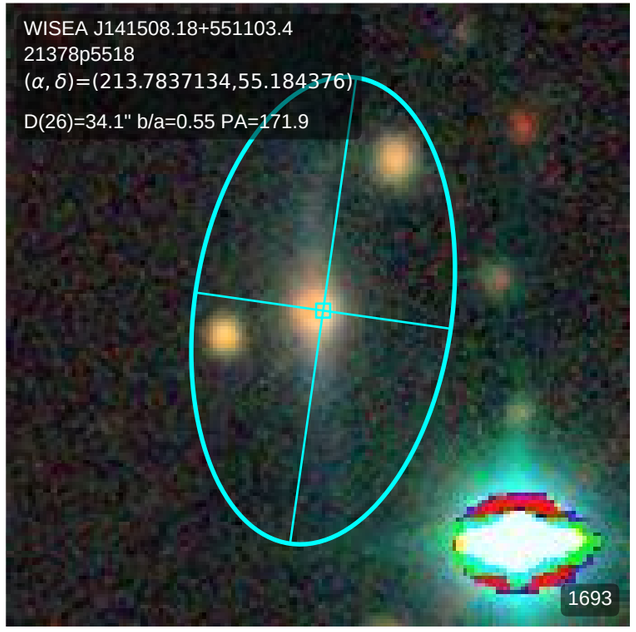

WISEA J065952.62+430519.0
10496p4308
(α, δ)=(104.9688477,43.088719)
D(26)=34.1" b/a=0.95 PA=81.8
1688

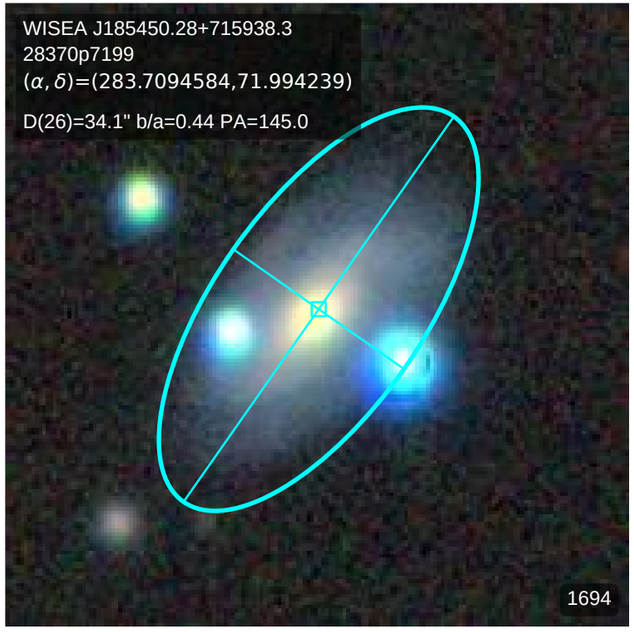

WISEA J140559.54+434315.0
21149p4372
(α, δ)=(211.4981510,43.721086)
D(26)=34.1" b/a=0.74 PA=37.9
1689

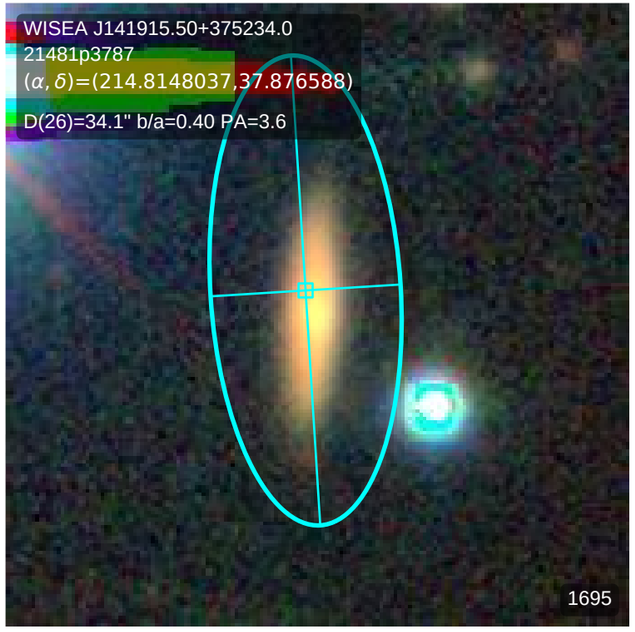

SDSS J163657.03+422353.8
24923p4239
(α, δ)=(249.2371612,42.398938)
D(26)=34.1" b/a=0.47 PA=175.6
1690

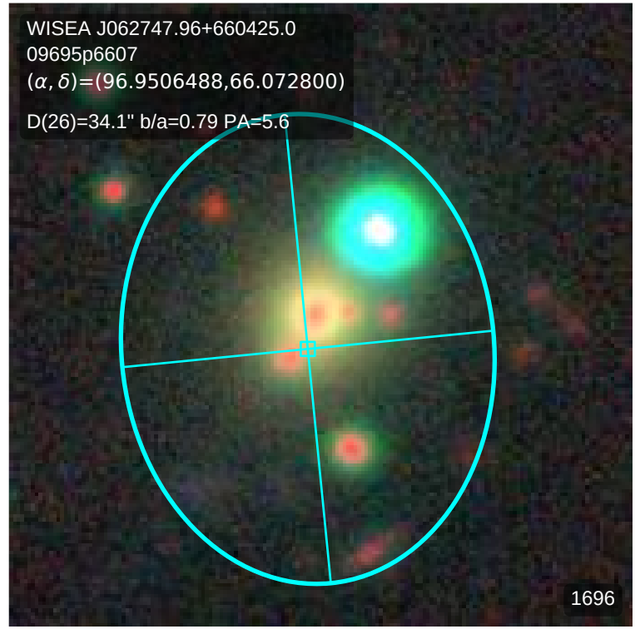

WISEA J070824.75+293014.5
10710p2950
(α, δ)=(107.1030025,29.504238)
D(26)=34.1" b/a=0.80 PA=25.1
1691

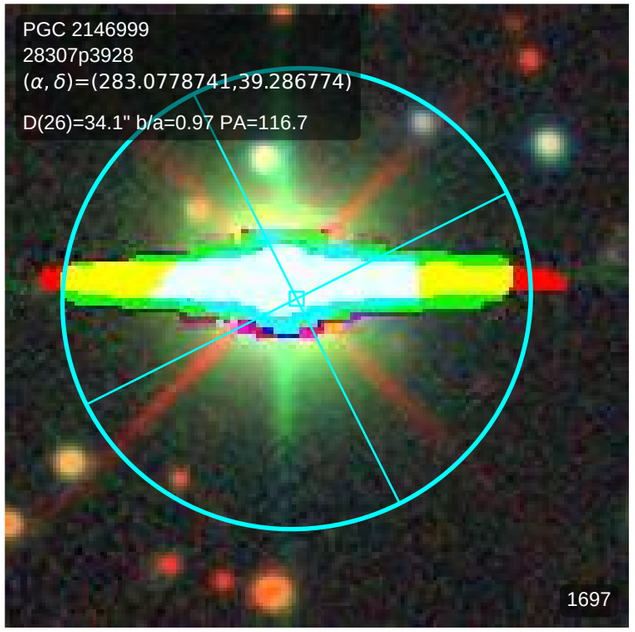

WISEA J170514.70+542515.7
25631p5442
(α, δ)=(256.3104438,54.422316)
D(26)=34.1" b/a=0.48 PA=149.5
1692

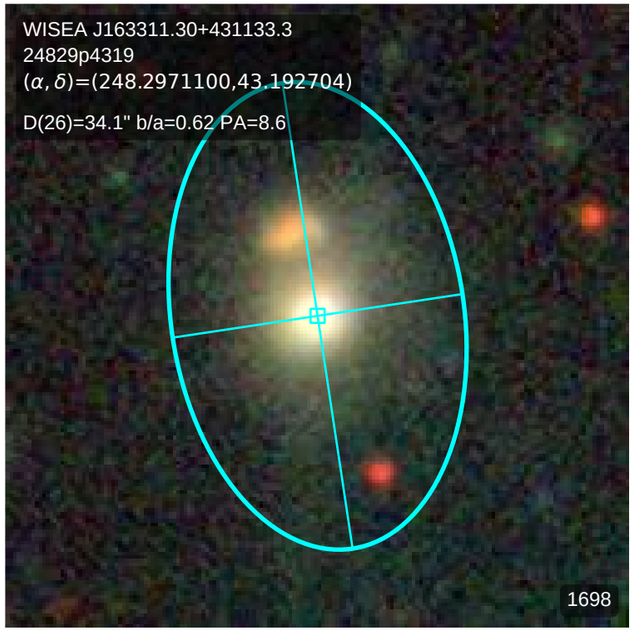

WISEA J141508.18+551103.4
21378p5518
(α, δ)=(213.7837134,55.184376)
D(26)=34.1" b/a=0.55 PA=171.9
1693

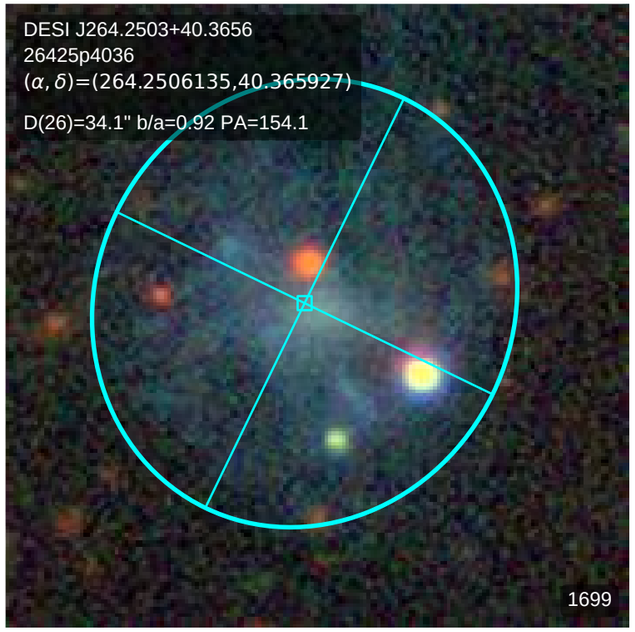

WISEA J185450.28+715938.3
28370p7199
(α, δ)=(283.7094584,71.994239)
D(26)=34.1" b/a=0.44 PA=145.0
1694

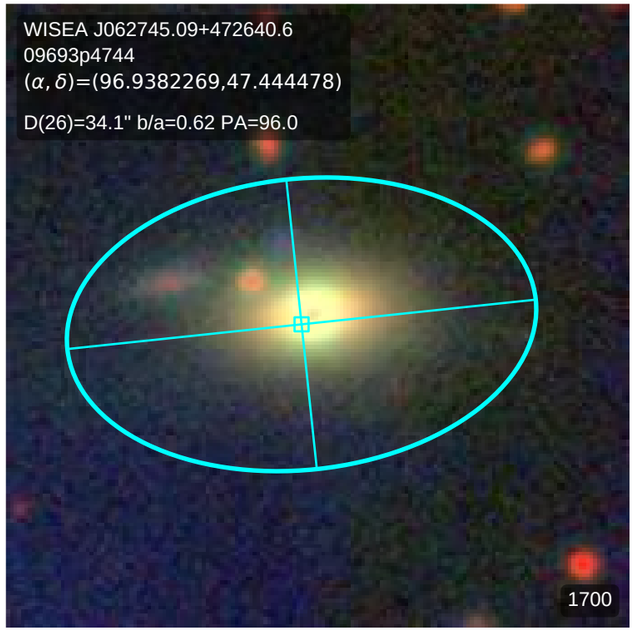

WISEA J141915.50+375234.0
21481p3787
(α, δ)=(214.8148037,37.876588)
D(26)=34.1" b/a=0.40 PA=3.6
1695

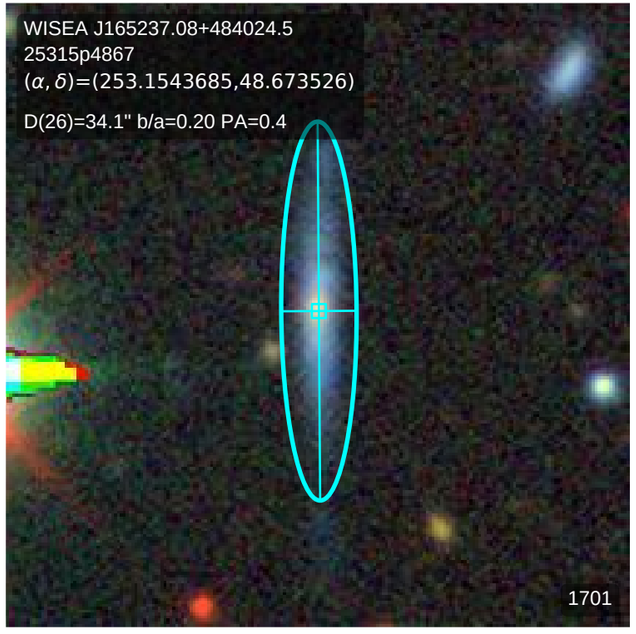

WISEA J062747.96+660425.0
09695p6607
(α, δ)=(96.9506488,66.072800)
D(26)=34.1" b/a=0.79 PA=5.6
1696

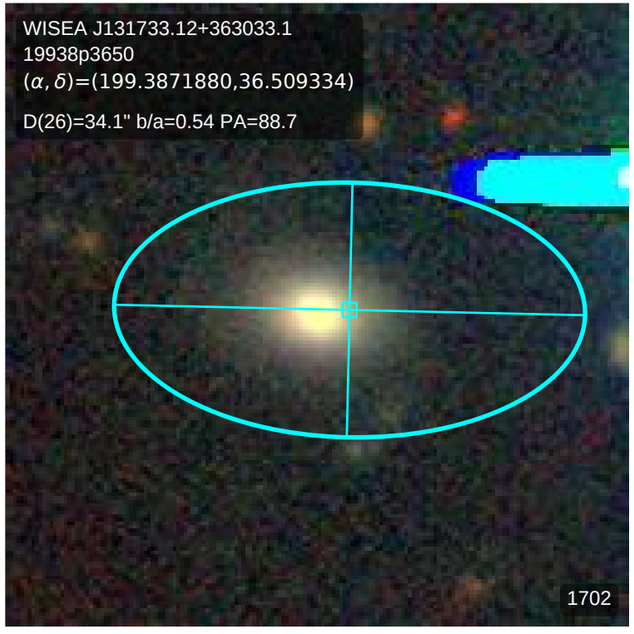

PGC 2146999
28307p3928
(α, δ)=(283.0778741,39.286774)
D(26)=34.1" b/a=0.97 PA=116.7
1697

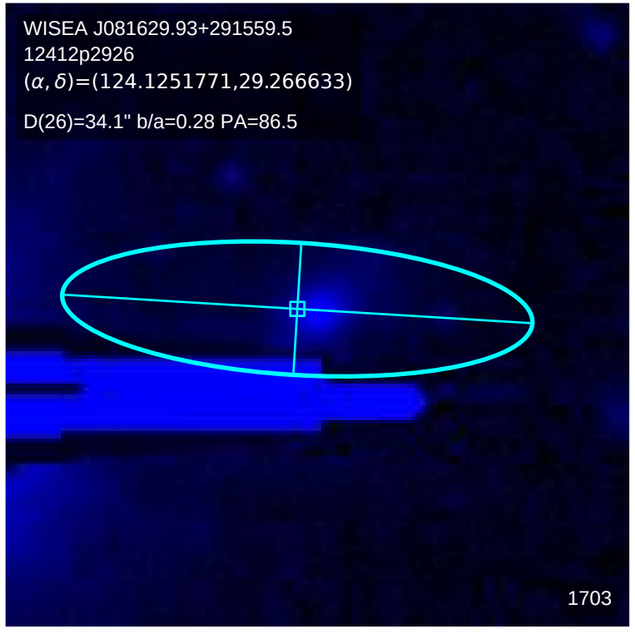

WISEA J163311.30+431133.3
24829p4319
(α, δ)=(248.2971100,43.192704)
D(26)=34.1" b/a=0.62 PA=8.6
1698

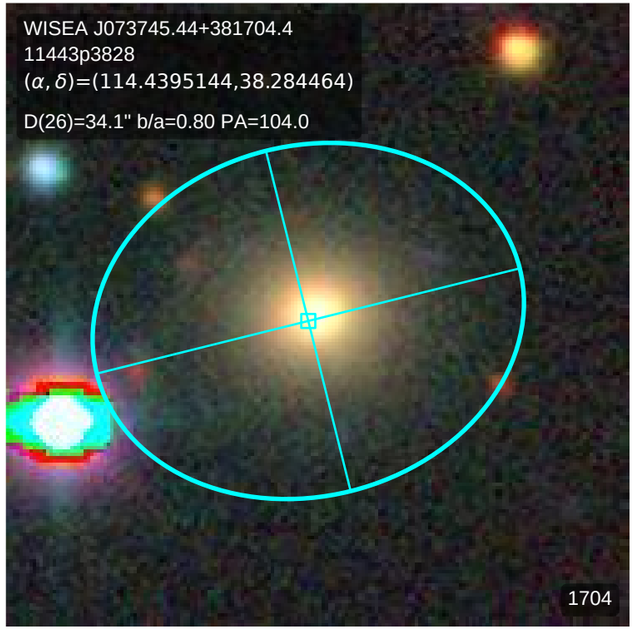

DESI J264.2503+40.3656
26425p4036
(α, δ)=(264.2506135,40.365927)
D(26)=34.1" b/a=0.92 PA=154.1
1699

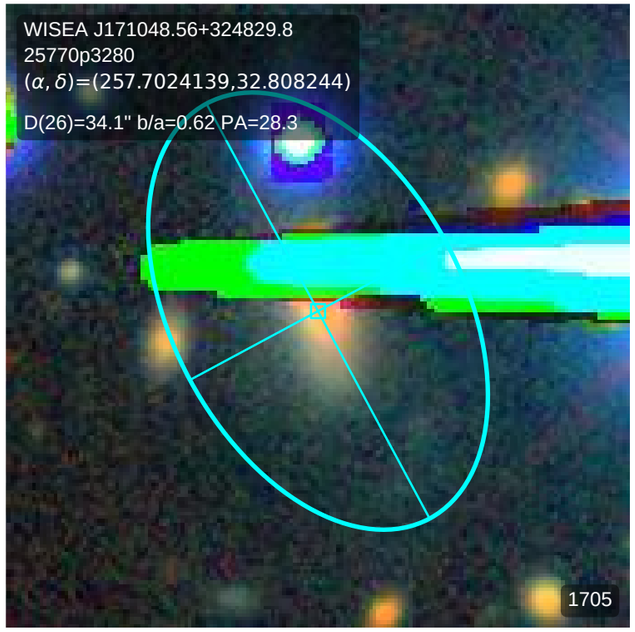

WISEA J062745.09+472640.6
09693p4744
(α, δ)=(96.9382269,47.444478)
D(26)=34.1" b/a=0.62 PA=96.0
1700

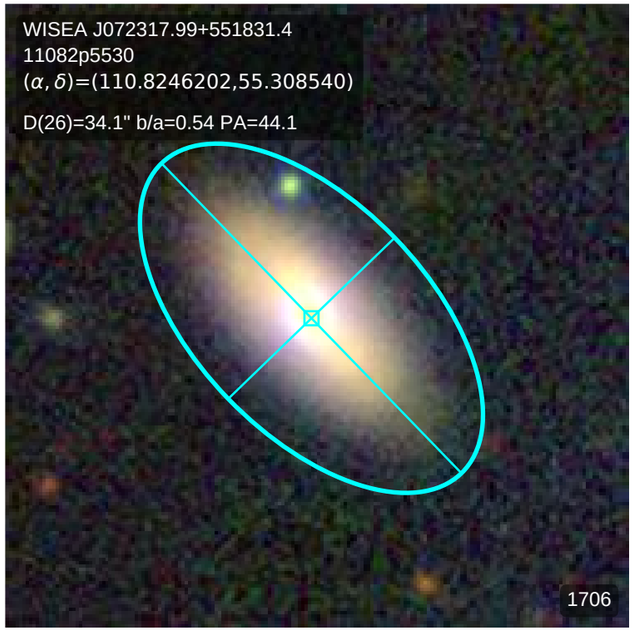

WISEA J165237.08+484024.5
25315p4867
(α, δ)=(253.1543685,48.673526)
D(26)=34.1" b/a=0.20 PA=0.4
1701

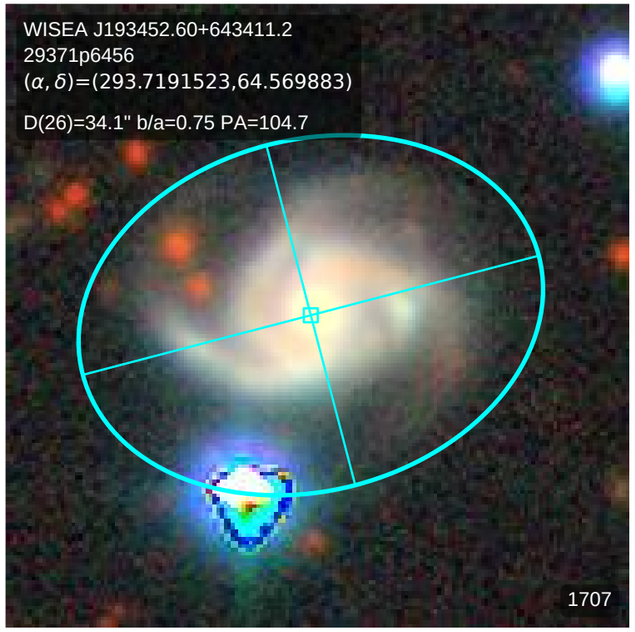

WISEA J131733.12+363033.1
19938p3650
(α, δ)=(199.3871880,36.509334)
D(26)=34.1" b/a=0.54 PA=88.7
1702

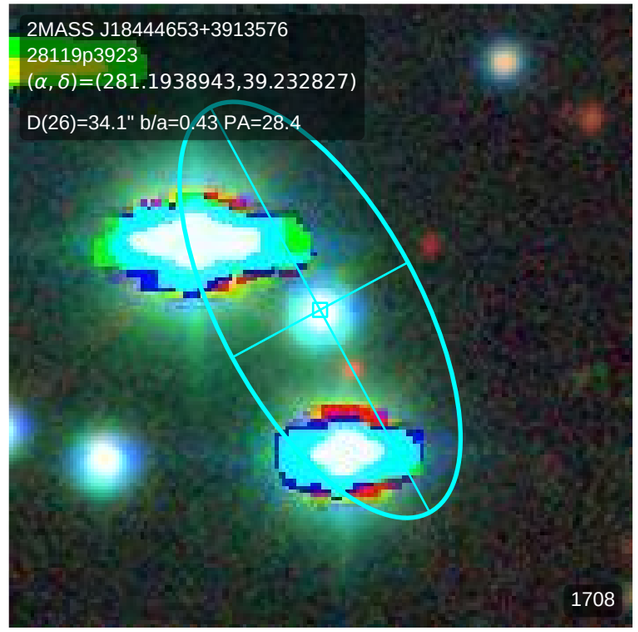

WISEA J081629.93+291559.5
12412p2926
(α, δ)=(124.1251771,29.266633)
D(26)=34.1" b/a=0.28 PA=86.5
1703

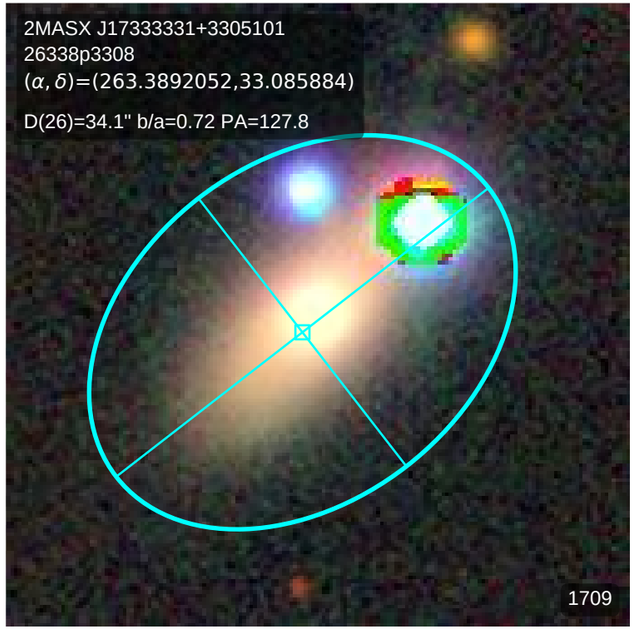

WISEA J073745.44+381704.4
11443p3828
(α, δ)=(114.4395144,38.284464)
D(26)=34.1" b/a=0.80 PA=104.0
1704

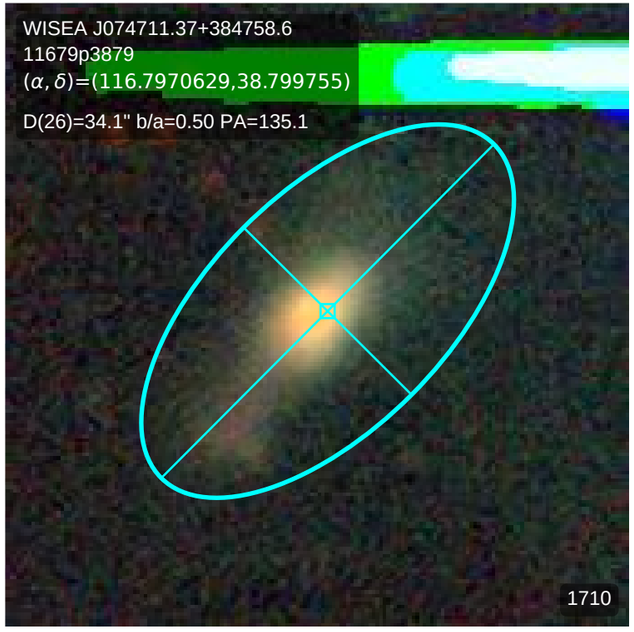

WISEA J171048.56+324829.8
25770p3280
(α, δ)=(257.7024139,32.808244)
D(26)=34.1" b/a=0.62 PA=28.3
1705

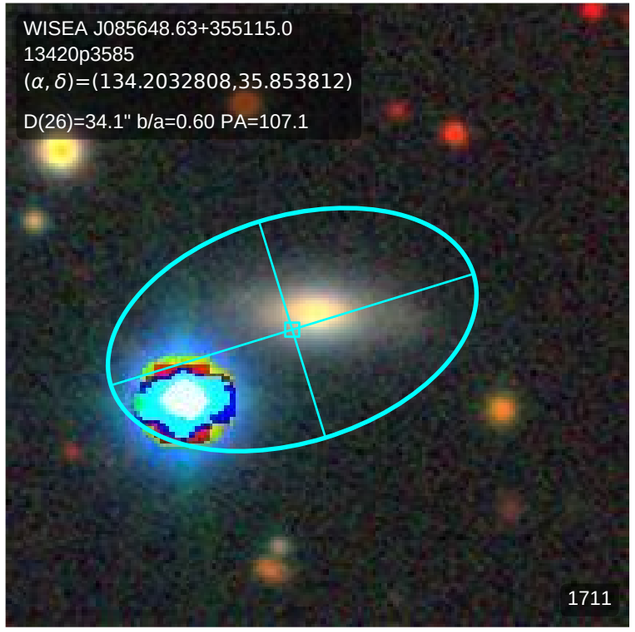

WISEA J072317.99+551831.4
11082p5530
(α, δ)=(110.8246202,55.308540)
D(26)=34.1" b/a=0.54 PA=44.1
1706

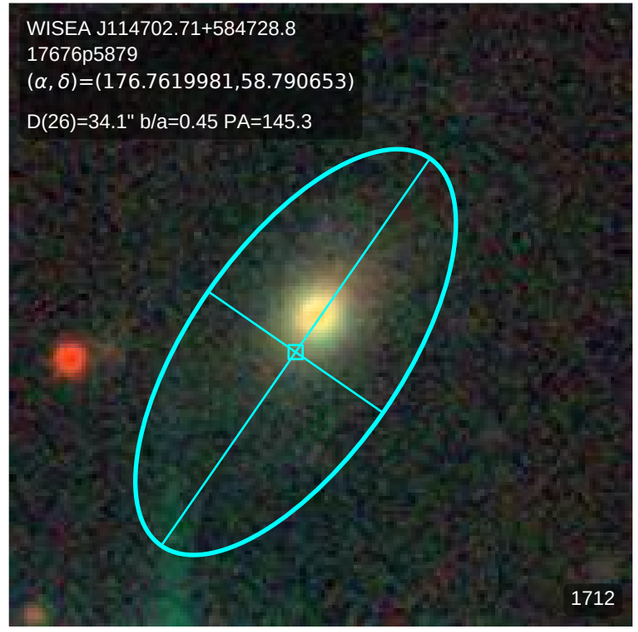

WISEA J193452.60+643411.2
29371p6456
(α, δ)=(293.7191523,64.569883)
D(26)=34.1" b/a=0.75 PA=104.7
1707

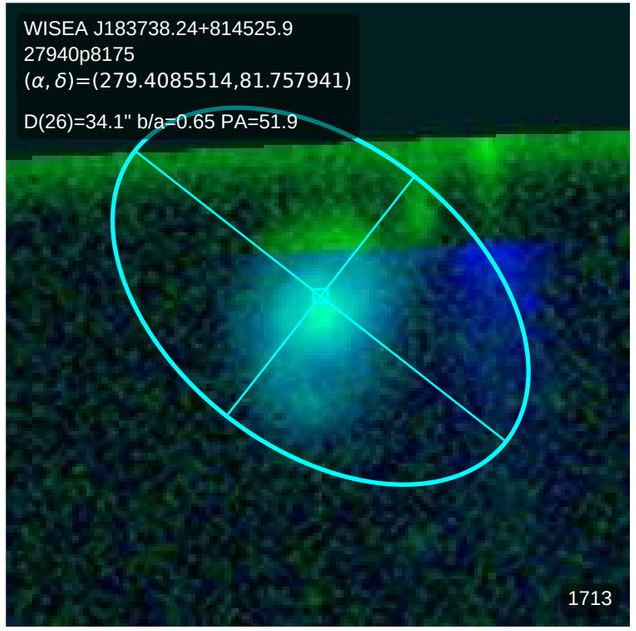

2MASS J18444653+3913576
28119p3923
(α, δ)=(281.1938943,39.232827)
D(26)=34.1" b/a=0.43 PA=28.4
1708

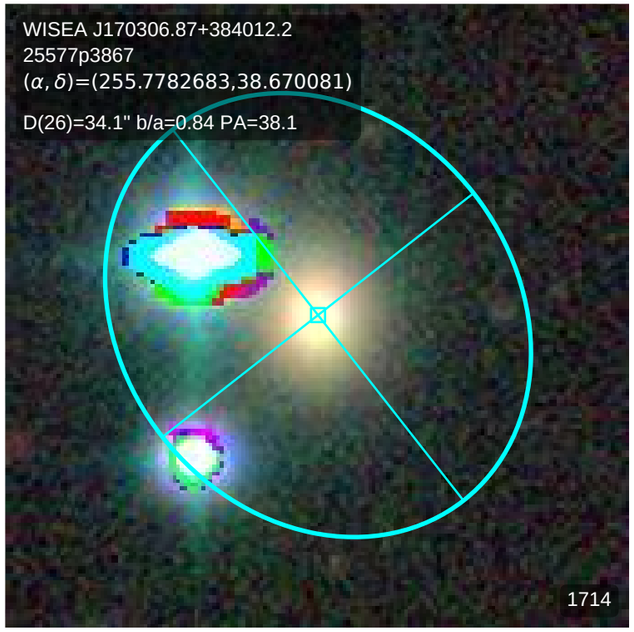

2MASX J17333331+3305101
26338p3308
(α, δ)=(263.3892052,33.085884)
D(26)=34.1" b/a=0.72 PA=127.8
1709

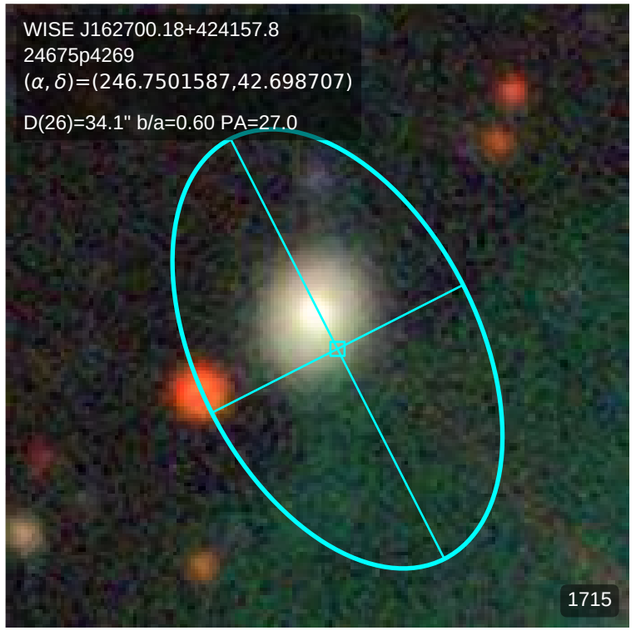

WISEA J074711.37+384758.6
11679p3879
(α, δ)=(116.7970629,38.799755)
D(26)=34.1" b/a=0.50 PA=135.1
1710

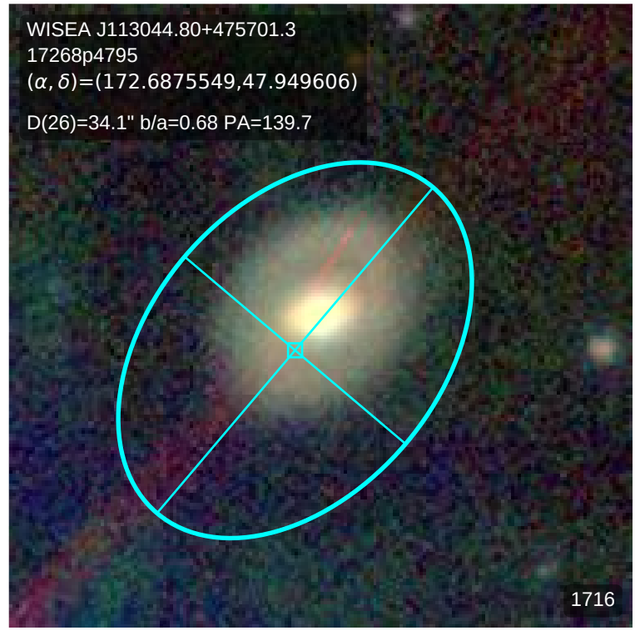

WISEA J085648.63+355115.0
13420p3585
(α, δ)=(134.2032808,35.853812)
D(26)=34.1" b/a=0.60 PA=107.1
1711

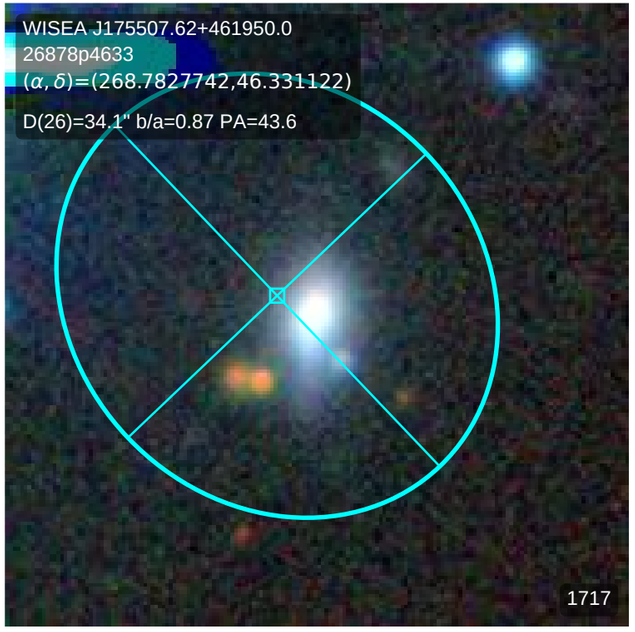

WISEA J114702.71+584728.8
17676p5879
(α, δ)=(176.7619981,58.790653)
D(26)=34.1" b/a=0.45 PA=145.3
1712

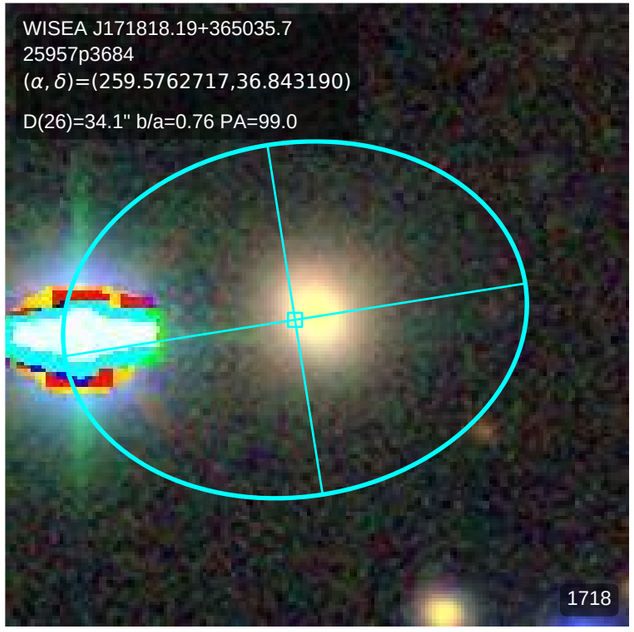

WISEA J183738.24+814525.9
27940p8175
(α, δ)=(279.4085514,81.757941)
D(26)=34.1" b/a=0.65 PA=51.9
1713

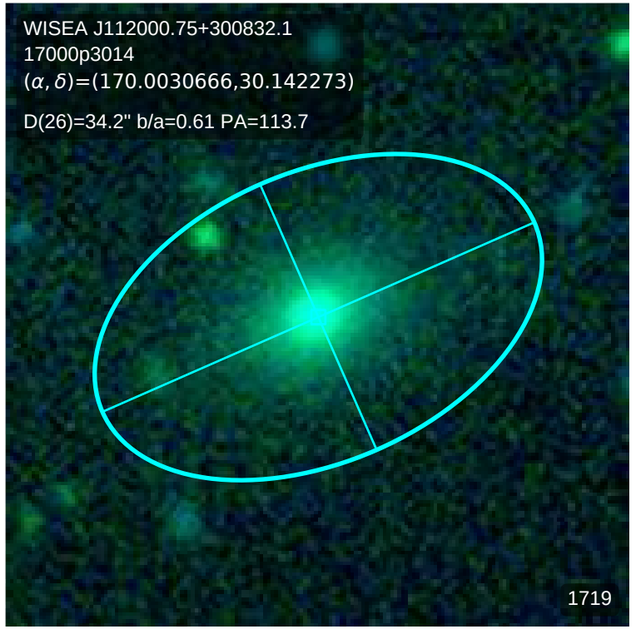

WISEA J170306.87+384012.2
25577p3867
(α, δ)=(255.7782683,38.670081)
D(26)=34.1" b/a=0.84 PA=38.1
1714

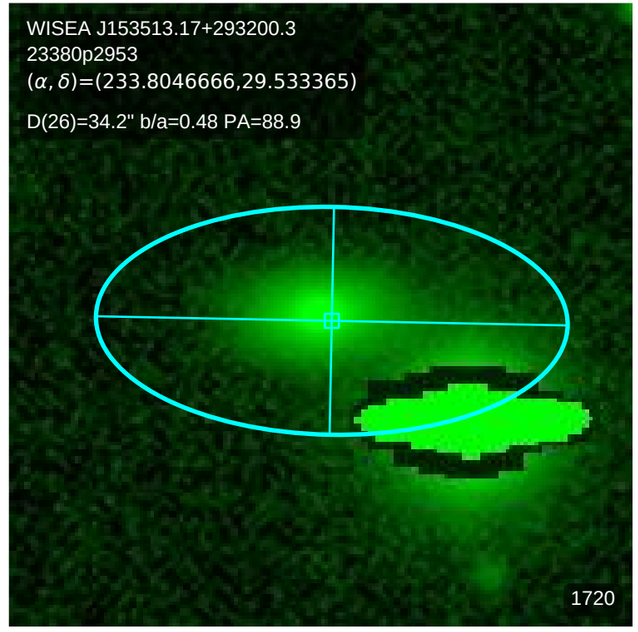

WISE J162700.18+424157.8
24675p4269
(α, δ)=(246.7501587,42.698707)
D(26)=34.1" b/a=0.60 PA=27.0
1715

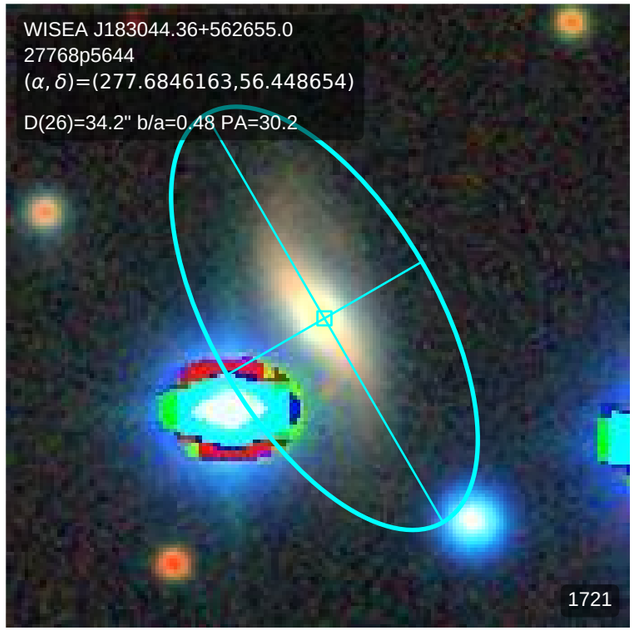

WISEA J113044.80+475701.3
17268p4795
(α, δ)=(172.6875549,47.949606)
D(26)=34.1" b/a=0.68 PA=139.7
1716

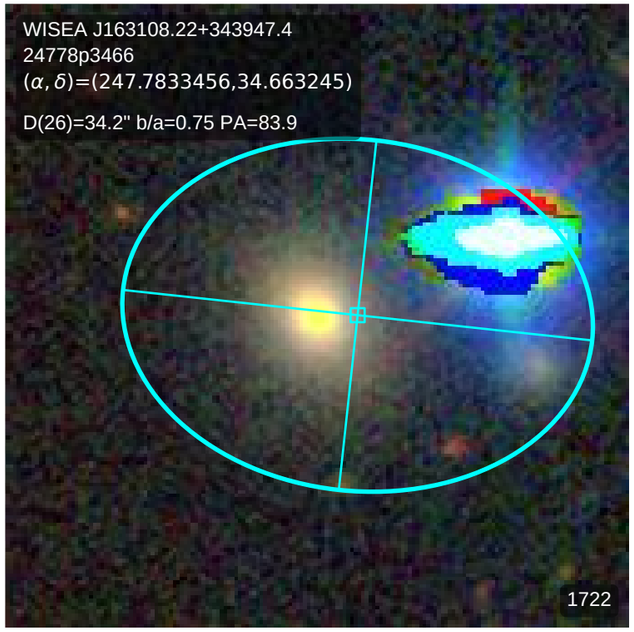

WISEA J175507.62+461950.0
26878p4633
(α, δ)=(268.7827742,46.331122)
D(26)=34.1" b/a=0.87 PA=43.6
1717

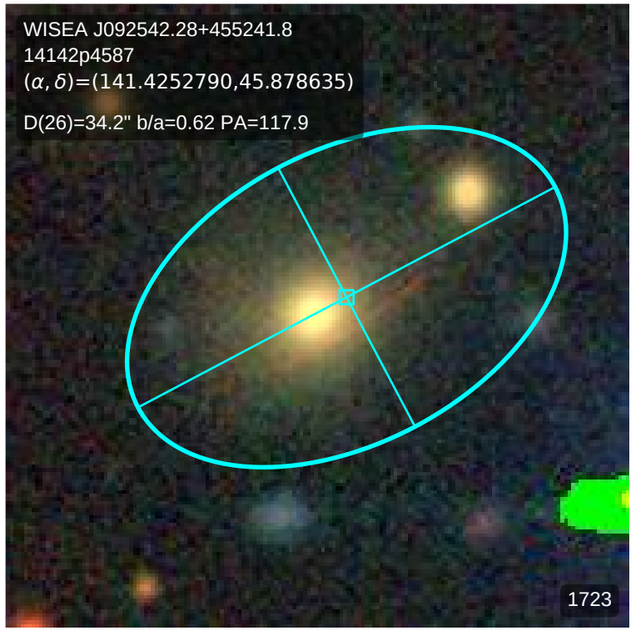

WISEA J171818.19+365035.7
25957p3684
(α, δ)=(259.5762717,36.843190)
D(26)=34.1" b/a=0.76 PA=99.0
1718

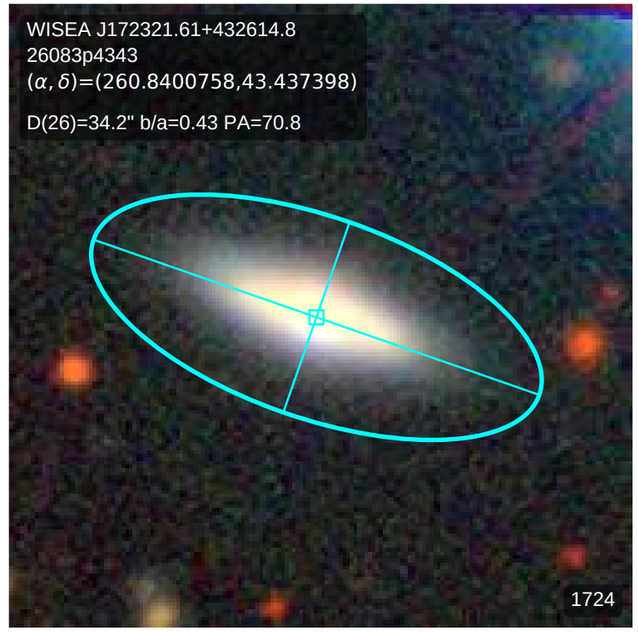

WISEA J112000.75+300832.1
17000p3014
(α, δ)=(170.0030666,30.142273)
D(26)=34.2" b/a=0.61 PA=113.7
1719

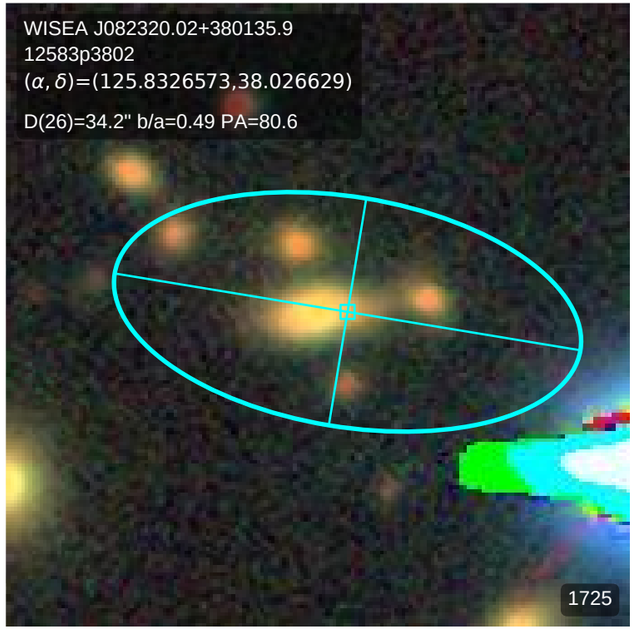

WISEA J153513.17+293200.3
23380p2953
(α, δ)=(233.8046666,29.533365)
D(26)=34.2" b/a=0.48 PA=88.9
1720

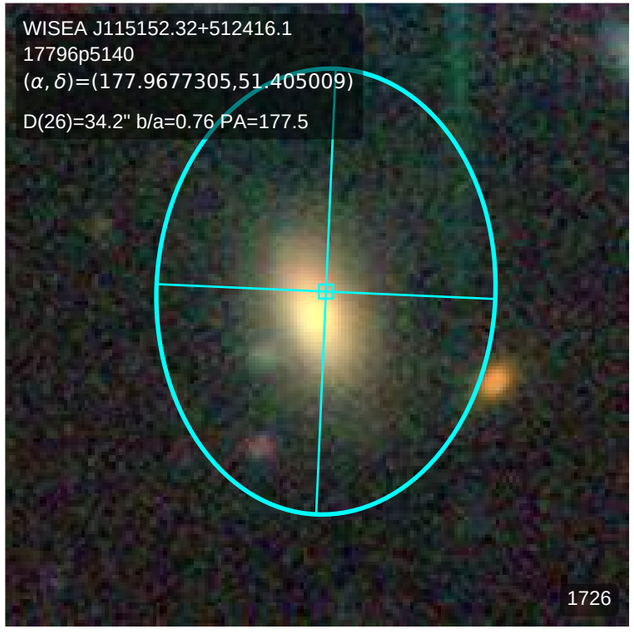

WISEA J183044.36+562655.0
27768p5644
(α, δ)=(277.6846163,56.448654)
D(26)=34.2" b/a=0.48 PA=30.2
1721

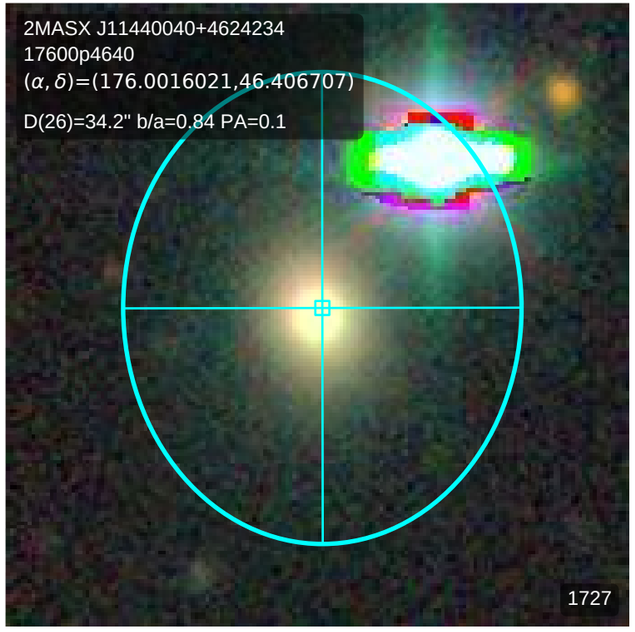

WISEA J163108.22+343947.4
24778p3466
(α, δ)=(247.7833456,34.663245)
D(26)=34.2" b/a=0.75 PA=83.9
1722

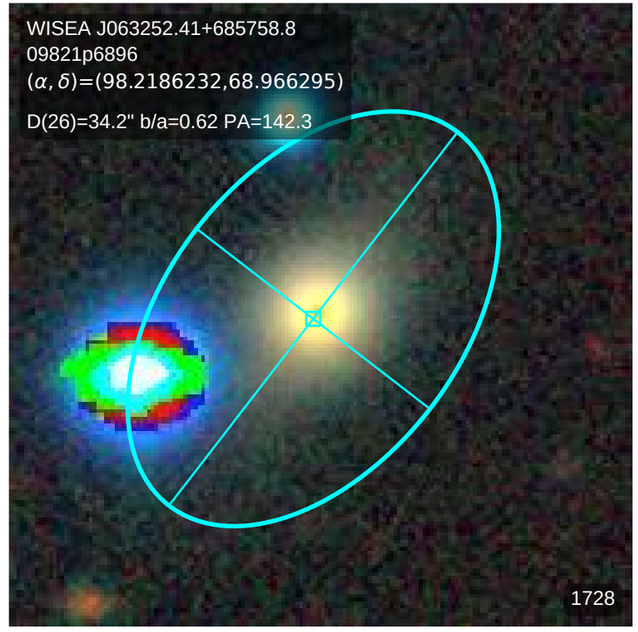

WISEA J092542.28+455241.8
14142p4587
(α, δ)=(141.4252790,45.878635)
D(26)=34.2" b/a=0.62 PA=117.9
1723

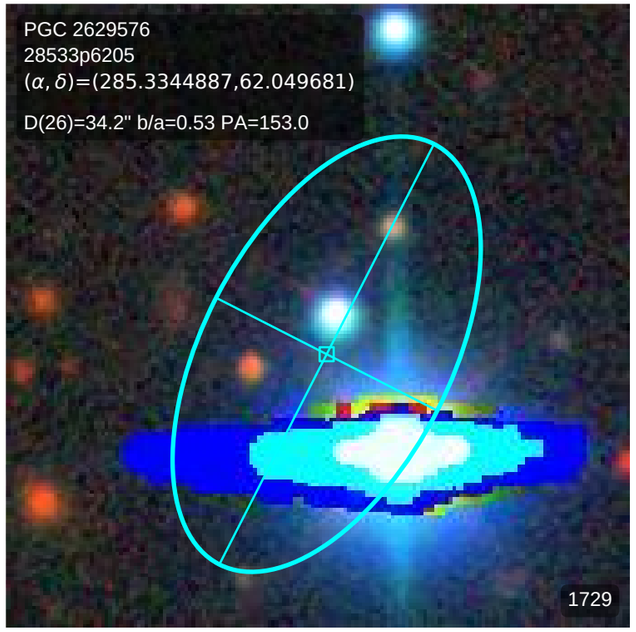

WISEA J172321.61+432614.8
26083p4343
(α, δ)=(260.8400758,43.437398)
D(26)=34.2" b/a=0.43 PA=70.8
1724

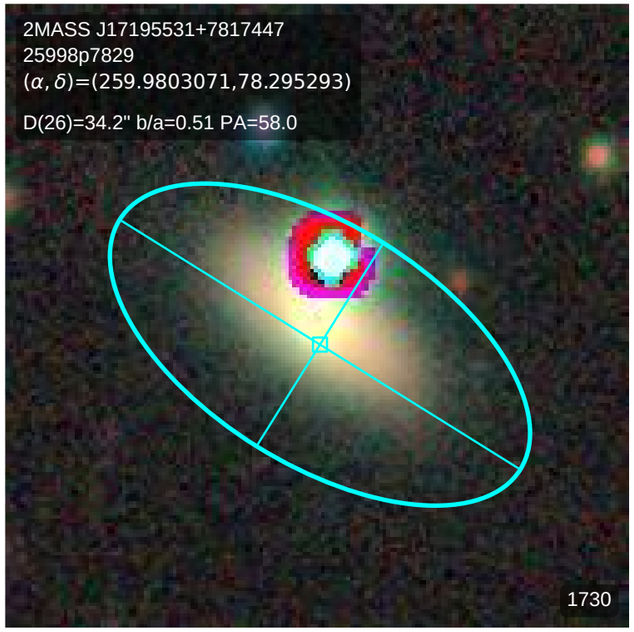

WISEA J082320.02+380135.9
12583p3802
(α, δ)=(125.8326573,38.026629)
D(26)=34.2" b/a=0.49 PA=80.6
1725

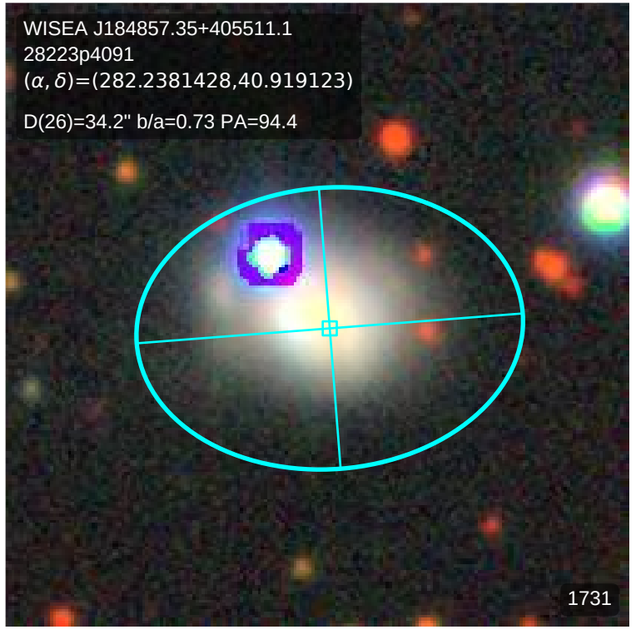

WISEA J115152.32+512416.1
17796p5140
(α, δ)=(177.9677305,51.405009)
D(26)=34.2" b/a=0.76 PA=177.5
1726

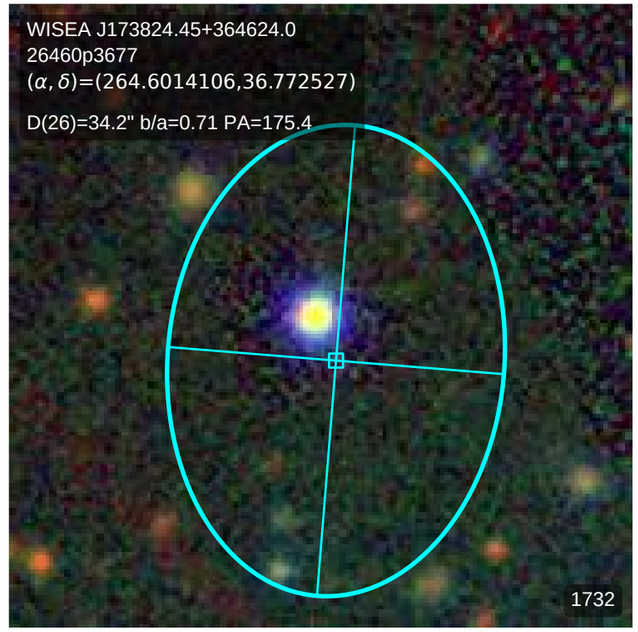

2MASX J11440040+4624234
17600p4640
(α, δ)=(176.0016021,46.406707)
D(26)=34.2" b/a=0.84 PA=0.1
1727

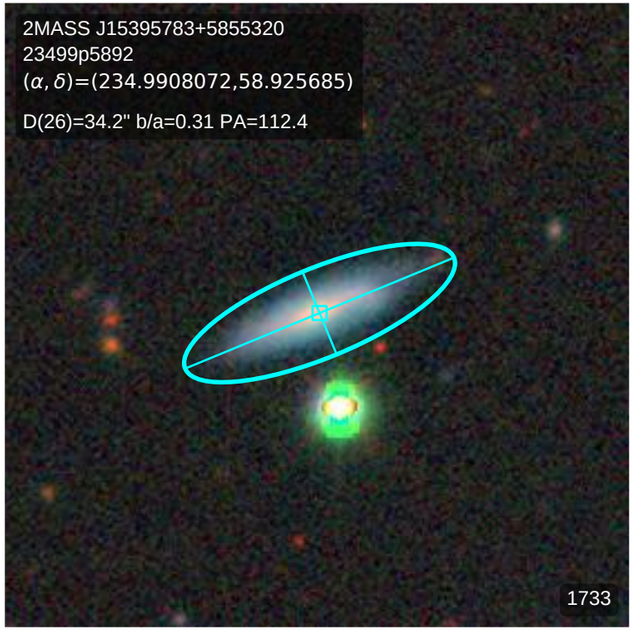

WISEA J063252.41+685758.8
09821p6896
(α, δ)=(98.2186232,68.966295)
D(26)=34.2" b/a=0.62 PA=142.3
1728

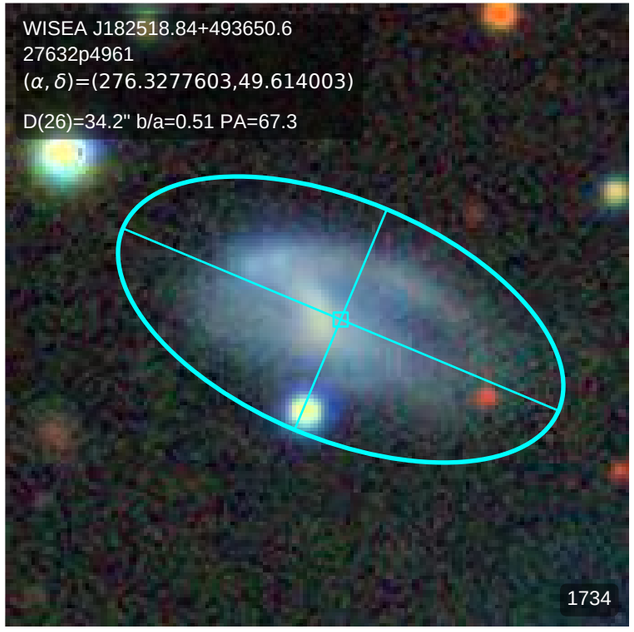

PGC 2629576
28533p6205
(α, δ)=(285.3344887,62.049681)
D(26)=34.2" b/a=0.53 PA=153.0
1729

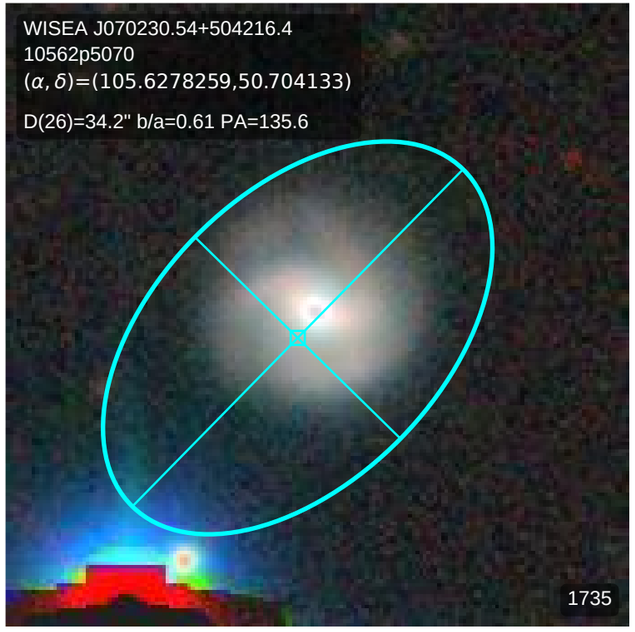

2MASS J17195531+7817447
25998p7829
(α, δ)=(259.9803071,78.295293)
D(26)=34.2" b/a=0.51 PA=58.0
1730

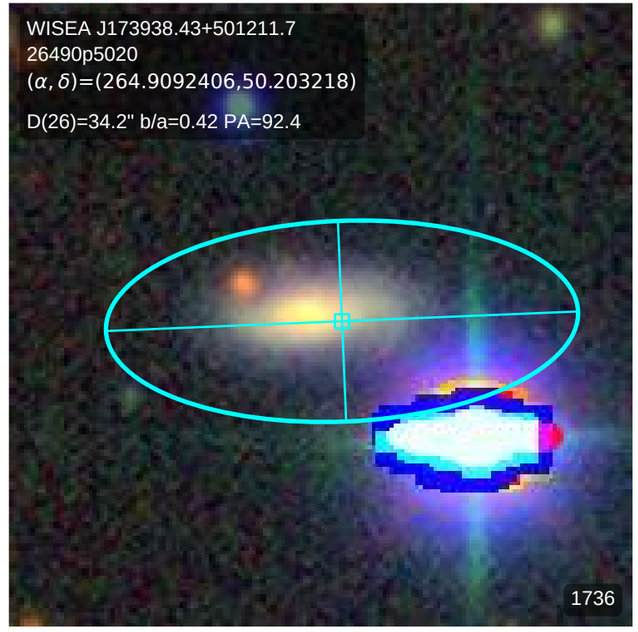

WISEA J184857.35+405511.1
28223p4091
(α, δ)=(282.2381428,40.919123)
D(26)=34.2" b/a=0.73 PA=94.4
1731

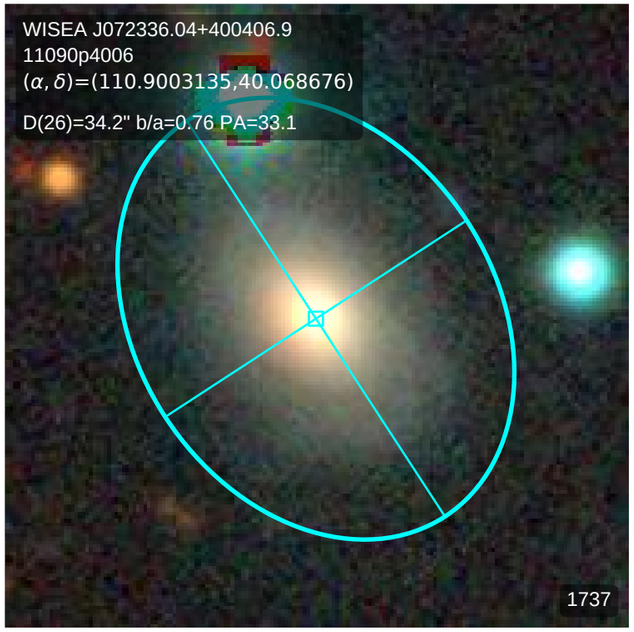

WISEA J173824.45+364624.0
26460p3677
(α, δ)=(264.6014106,36.772527)
D(26)=34.2" b/a=0.71 PA=175.4
1732

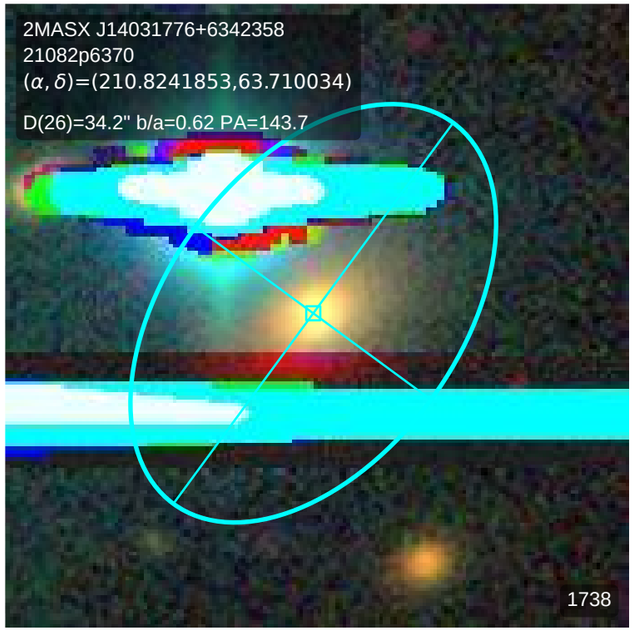

2MASS J15395783+5855320
23499p5892
(α, δ)=(234.9908072,58.925685)
D(26)=34.2" b/a=0.31 PA=112.4
1733

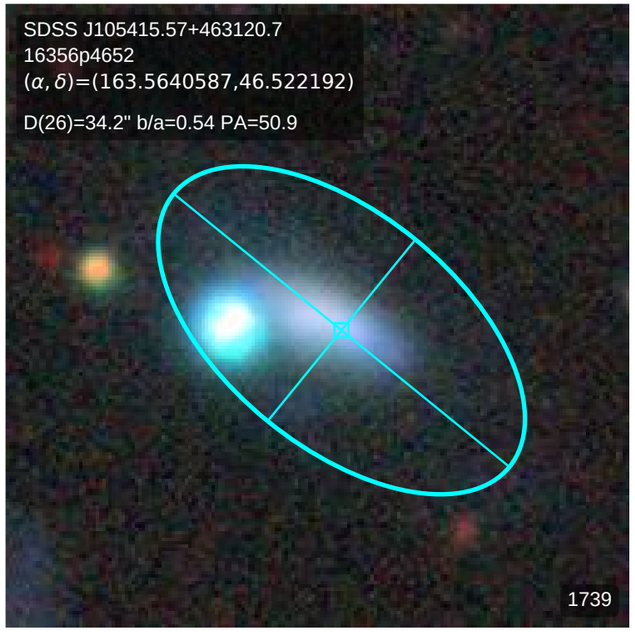

WISEA J182518.84+493650.6
27632p4961
(α, δ)=(276.3277603,49.614003)
D(26)=34.2" b/a=0.51 PA=67.3
1734

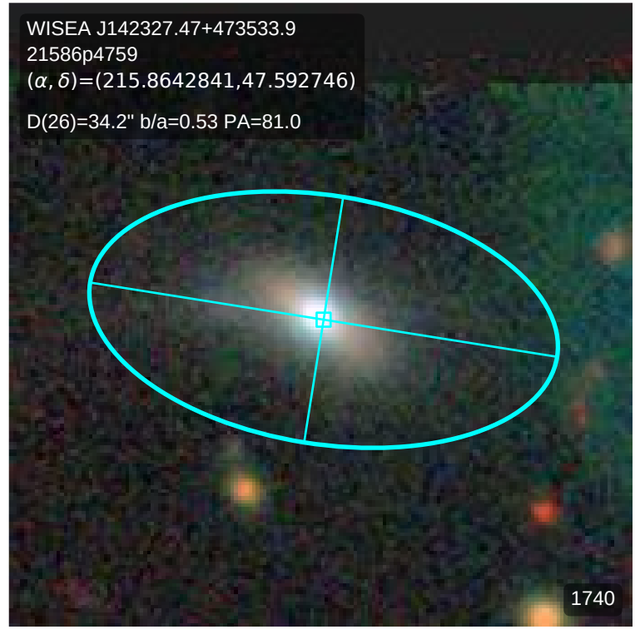

WISEA J070230.54+504216.4
10562p5070
(α, δ)=(105.6278259,50.704133)
D(26)=34.2" b/a=0.61 PA=135.6
1735

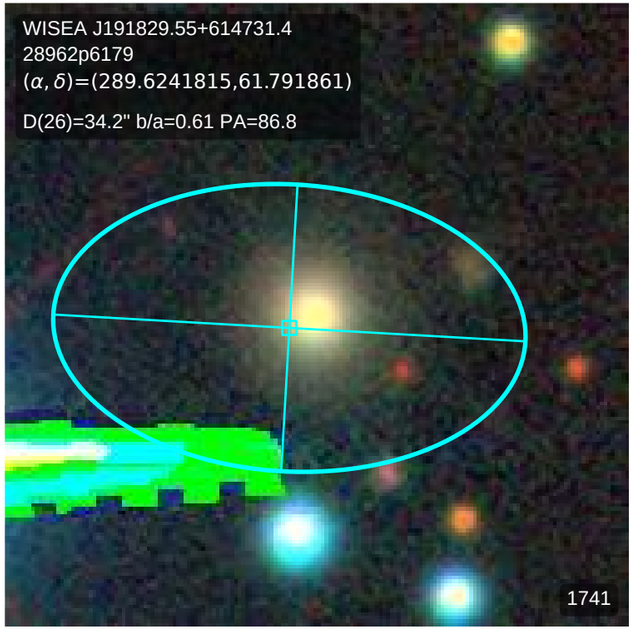

WISEA J173938.43+501211.7
26490p5020
(α, δ)=(264.9092406,50.203218)
D(26)=34.2" b/a=0.42 PA=92.4
1736

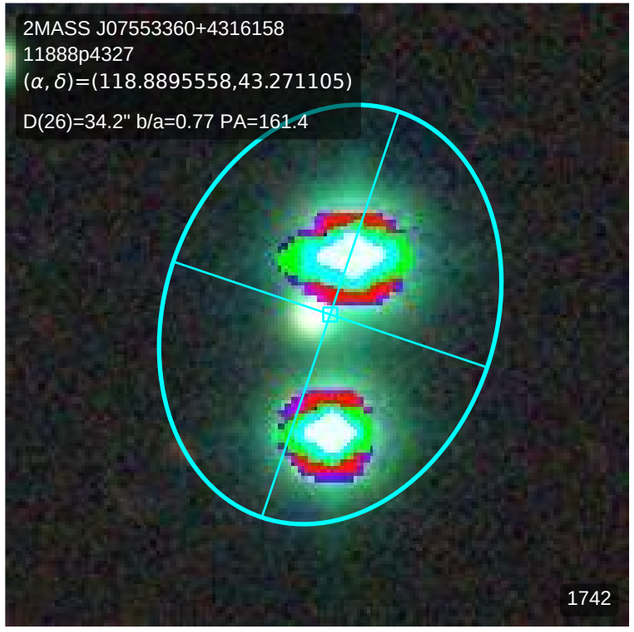

WISEA J072336.04+400406.9
11090p4006
(α, δ)=(110.9003135,40.068676)
D(26)=34.2" b/a=0.76 PA=33.1
1737

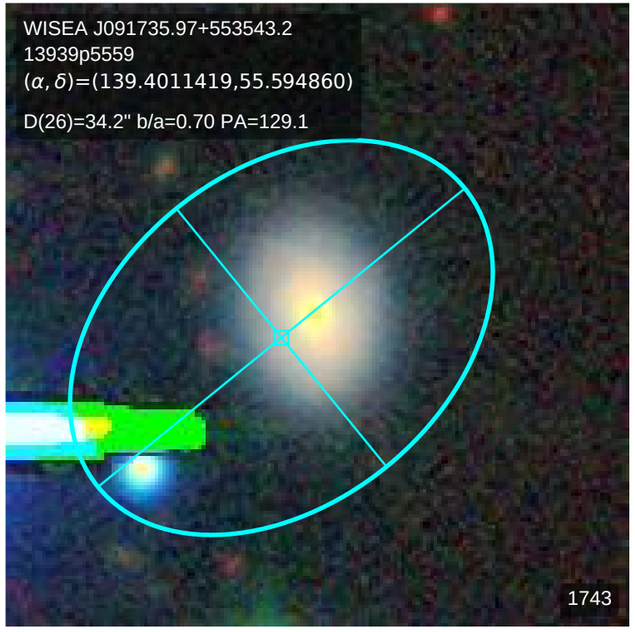

2MASX J14031776+6342358
21082p6370
(α, δ)=(210.8241853,63.710034)
D(26)=34.2" b/a=0.62 PA=143.7
1738

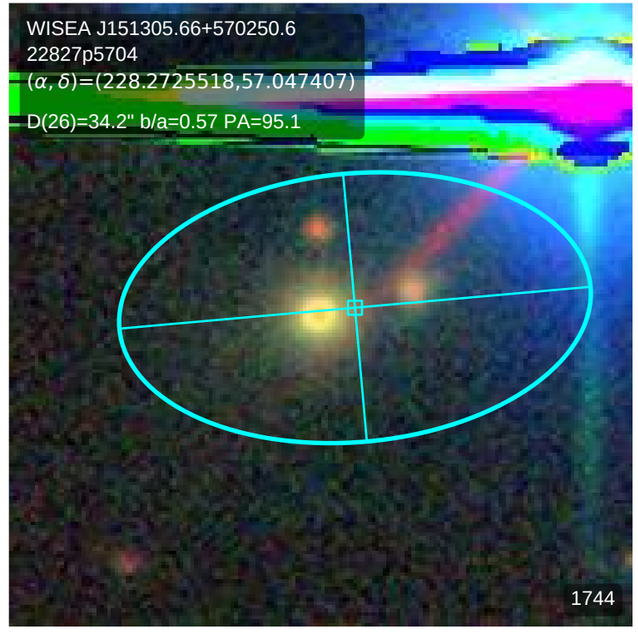

SDSS J105415.57+463120.7
16356p4652
(α, δ)=(163.5640587,46.522192)
D(26)=34.2" b/a=0.54 PA=50.9
1739

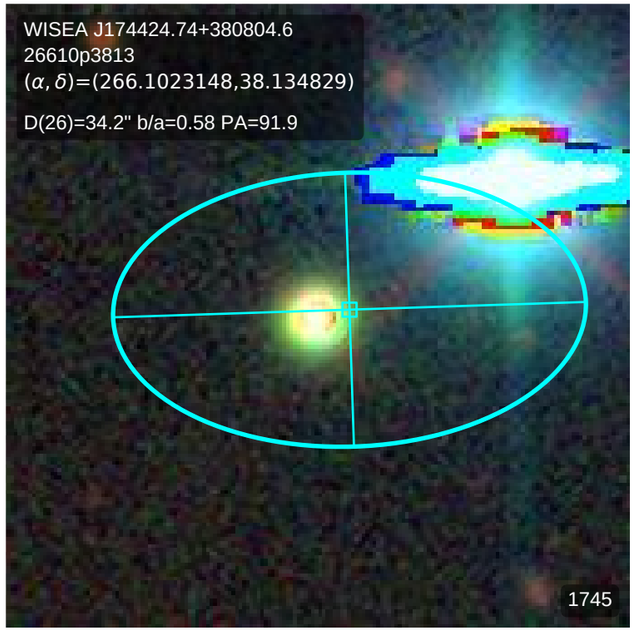

WISEA J142327.47+473533.9
21586p4759
(α, δ)=(215.8642841,47.592746)
D(26)=34.2" b/a=0.53 PA=81.0
1740

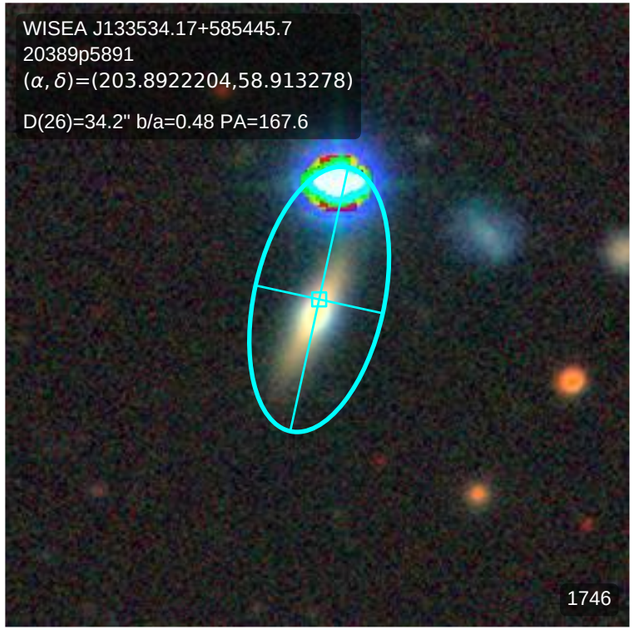

WISEA J191829.55+614731.4
28962p6179
(α, δ)=(289.6241815,61.791861)
D(26)=34.2" b/a=0.61 PA=86.8
1741

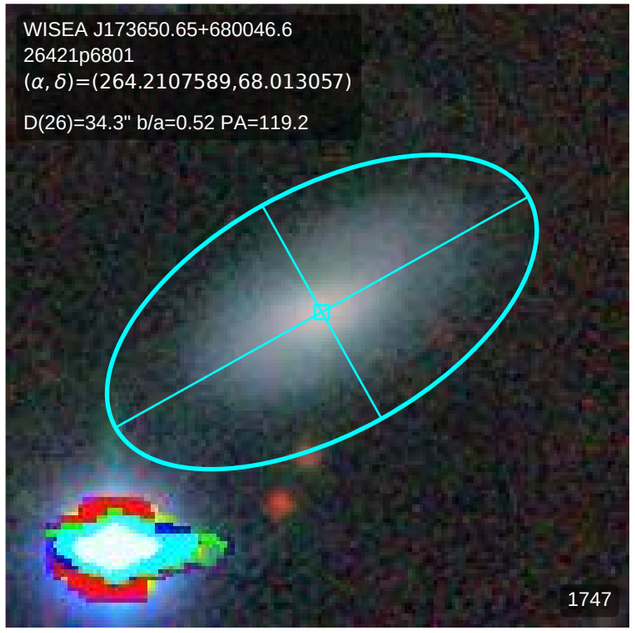

2MASS J07553360+4316158
11888p4327
(α, δ)=(118.8895558,43.271105)
D(26)=34.2" b/a=0.77 PA=161.4
1742

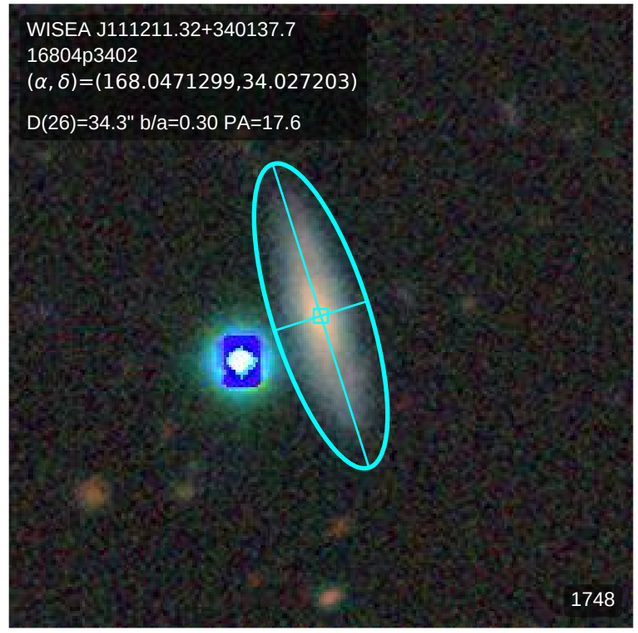

WISEA J091735.97+553543.2
13939p5559
(α, δ)=(139.4011419,55.594860)
D(26)=34.2" b/a=0.70 PA=129.1
1743

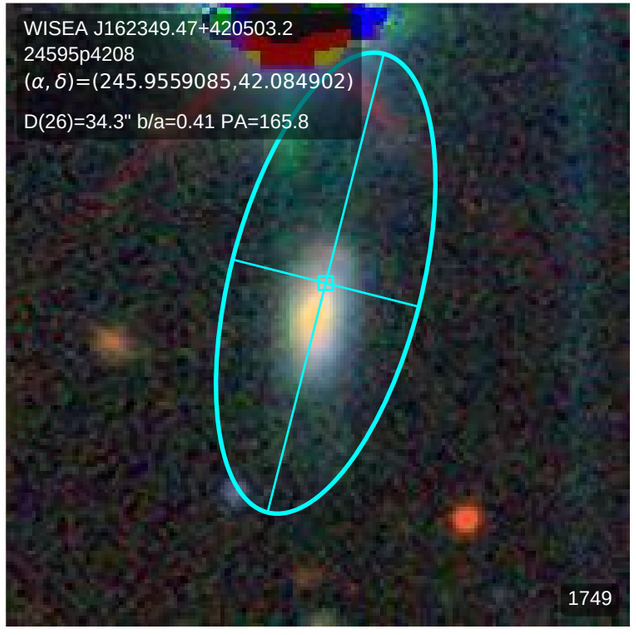

WISEA J151305.66+570250.6
22827p5704
(α, δ)=(228.2725518,57.047407)
D(26)=34.2" b/a=0.57 PA=95.1
1744

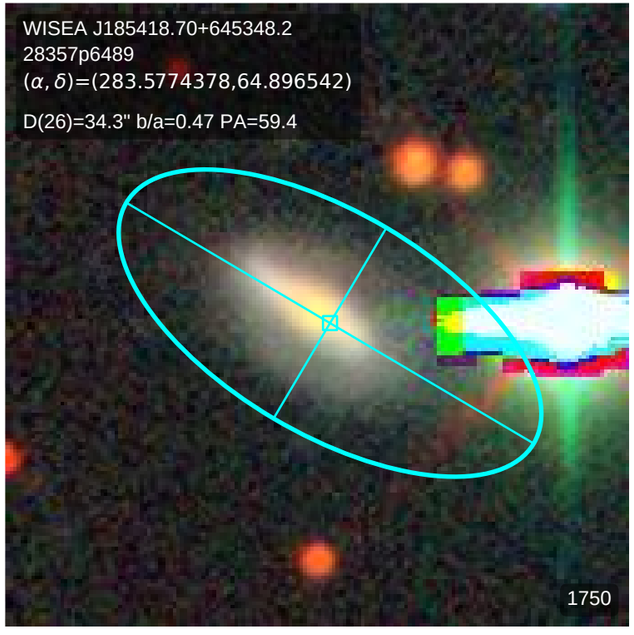

WISEA J174424.74+380804.6
26610p3813
(α, δ)=(266.1023148,38.134829)
D(26)=34.2" b/a=0.58 PA=91.9
1745

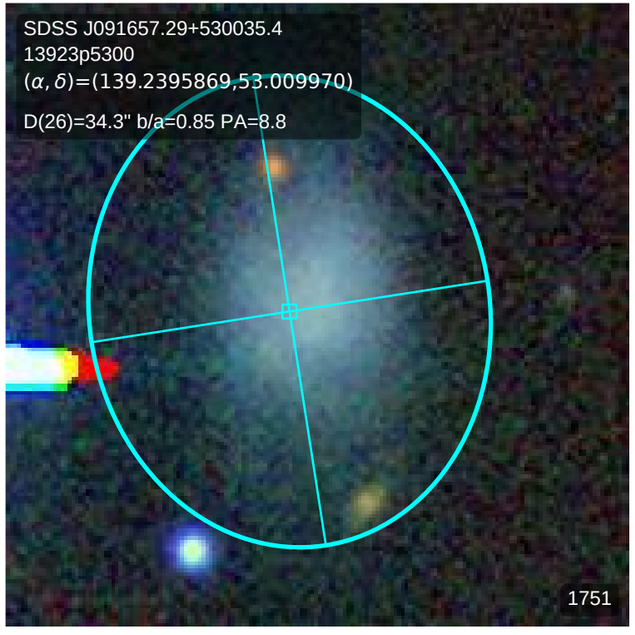

WISEA J133534.17+585445.7
20389p5891
(α, δ)=(203.8922204,58.913278)
D(26)=34.2" b/a=0.48 PA=167.6
1746

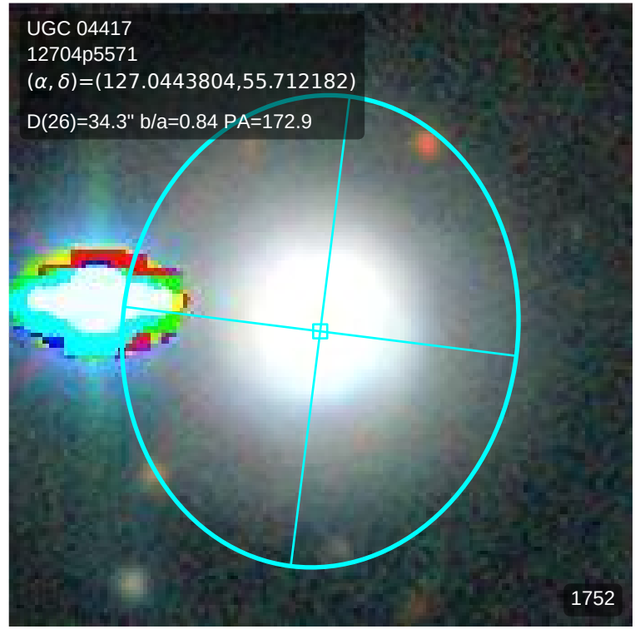

WISEA J173650.65+680046.6
26421p6801
(α, δ)=(264.2107589,68.013057)
D(26)=34.3" b/a=0.52 PA=119.2
1747

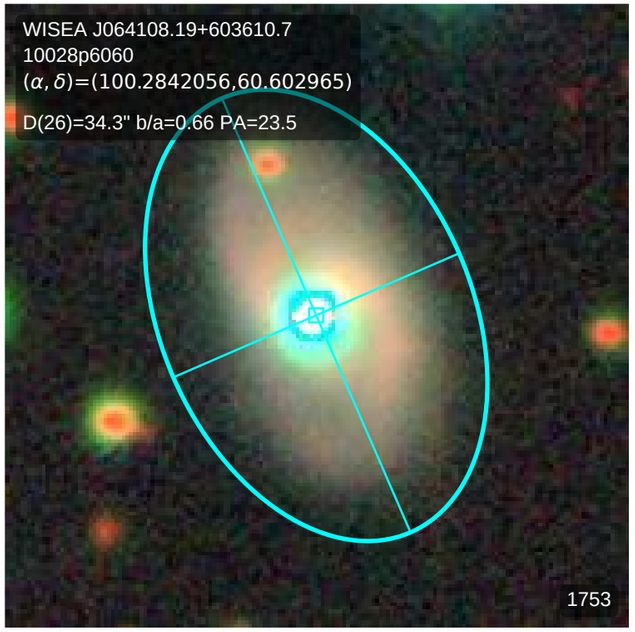

WISEA J111211.32+340137.7
16804p3402
(α, δ)=(168.0471299,34.027203)
D(26)=34.3" b/a=0.30 PA=17.6
1748

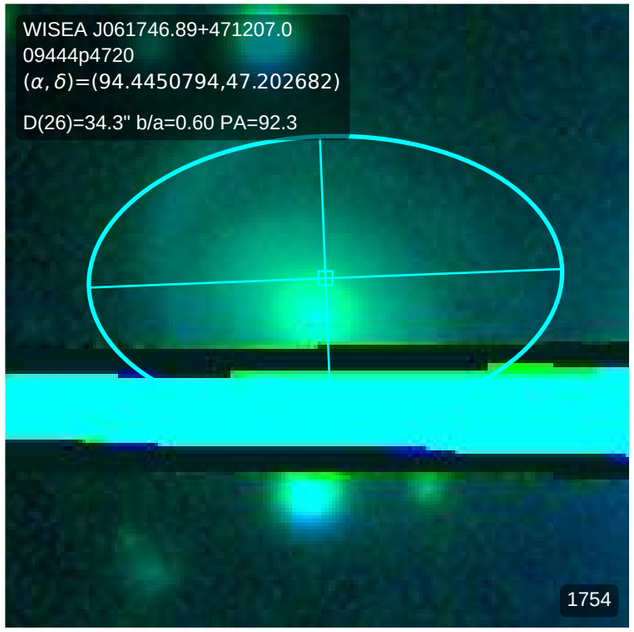

WISEA J162349.47+420503.2
24595p4208
(α, δ)=(245.9559085,42.084902)
D(26)=34.3" b/a=0.41 PA=165.8
1749

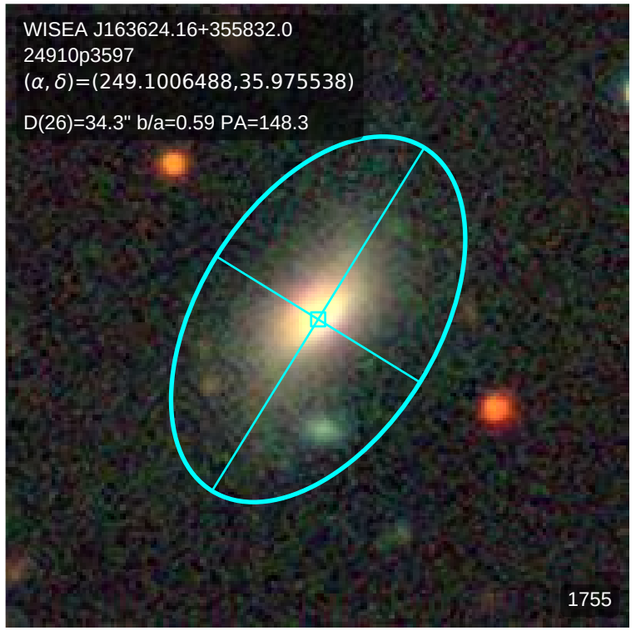

WISEA J185418.70+645348.2
28357p6489
(α, δ)=(283.5774378,64.896542)
D(26)=34.3" b/a=0.47 PA=59.4
1750

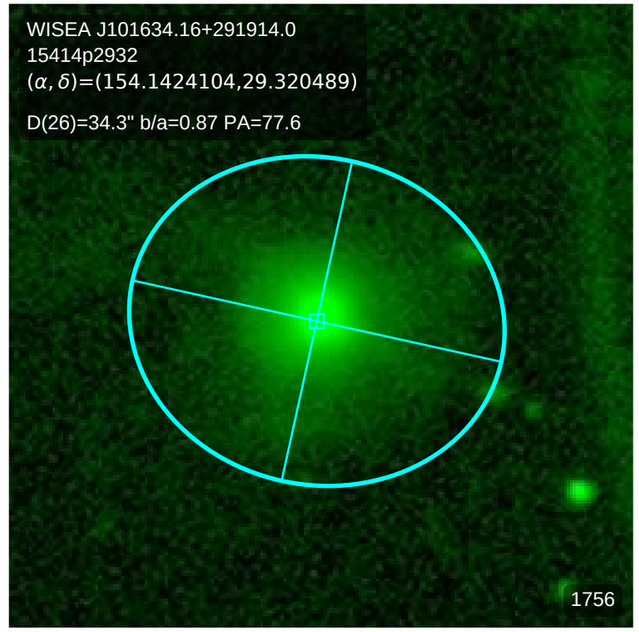

SDSS J091657.29+530035.4
13923p5300
(α, δ)=(139.2395869,53.009970)
D(26)=34.3" b/a=0.85 PA=8.8
1751

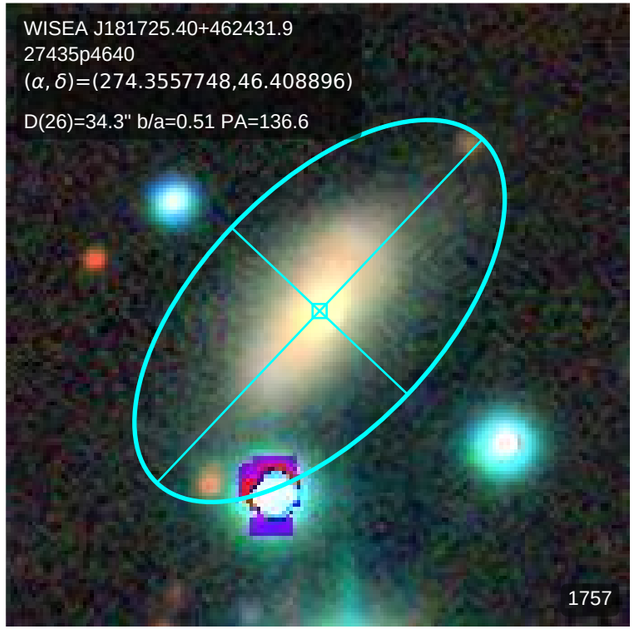

UGC 04417
12704p5571
(α, δ)=(127.0443804,55.712182)
D(26)=34.3" b/a=0.84 PA=172.9
1752

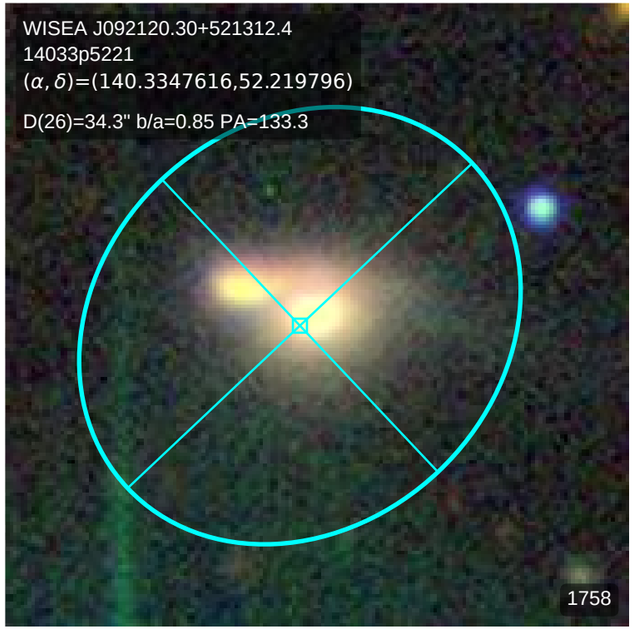

WISEA J064108.19+603610.7
10028p6060
(α, δ)=(100.2842056,60.602965)
D(26)=34.3" b/a=0.66 PA=23.5
1753

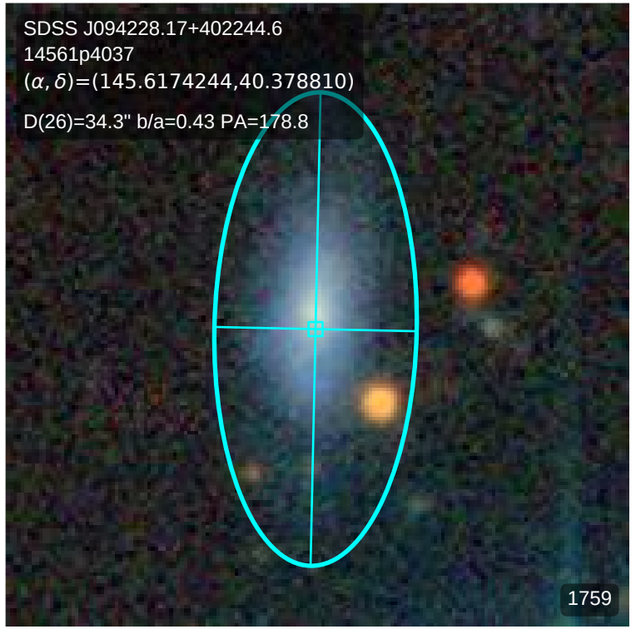

WISEA J061746.89+471207.0
09444p4720
(α, δ)=(94.4450794,47.202682)
D(26)=34.3" b/a=0.60 PA=92.3
1754

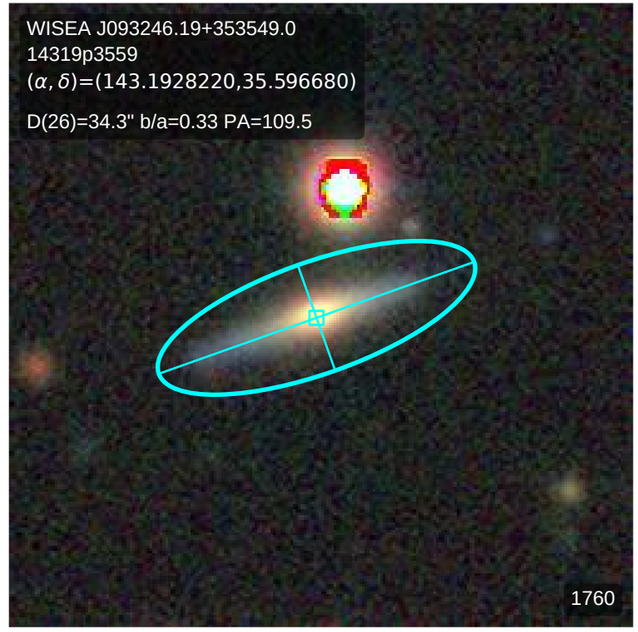

WISEA J163624.16+355832.0
24910p3597
(α, δ)=(249.1006488,35.975538)
D(26)=34.3" b/a=0.59 PA=148.3
1755

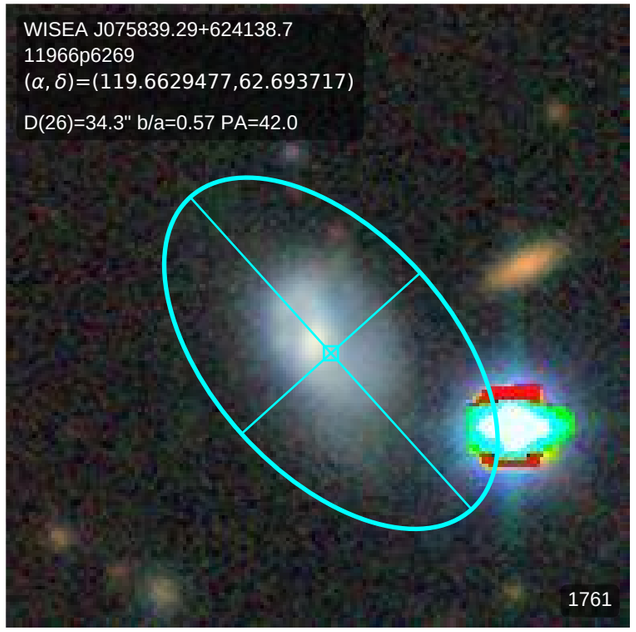

WISEA J101634.16+291914.0
15414p2932
(α, δ)=(154.1424104,29.320489)
D(26)=34.3" b/a=0.87 PA=77.6
1756

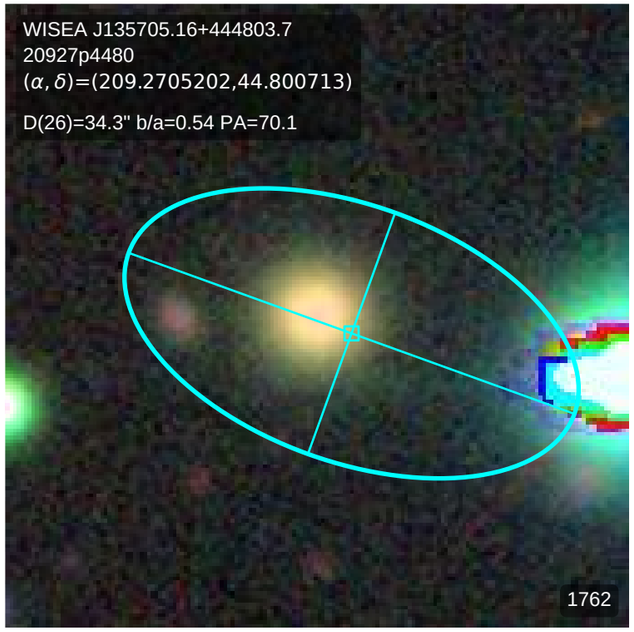

WISEA J181725.40+462431.9
27435p4640
(α, δ)=(274.3557748,46.408896)
D(26)=34.3" b/a=0.51 PA=136.6
1757

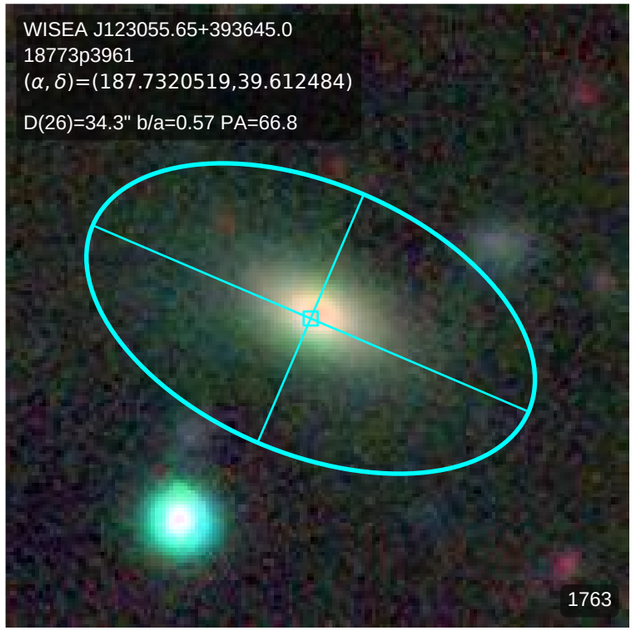

WISEA J092120.30+521312.4
14033p5221
(α, δ)=(140.3347616,52.219796)
D(26)=34.3" b/a=0.85 PA=133.3
1758

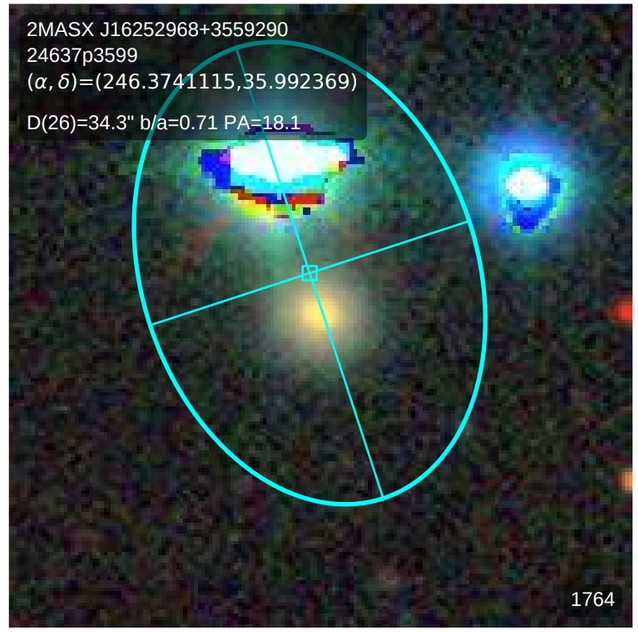

SDSS J094228.17+402244.6
14561p4037
(α, δ)=(145.6174244,40.378810)
D(26)=34.3" b/a=0.43 PA=178.8
1759

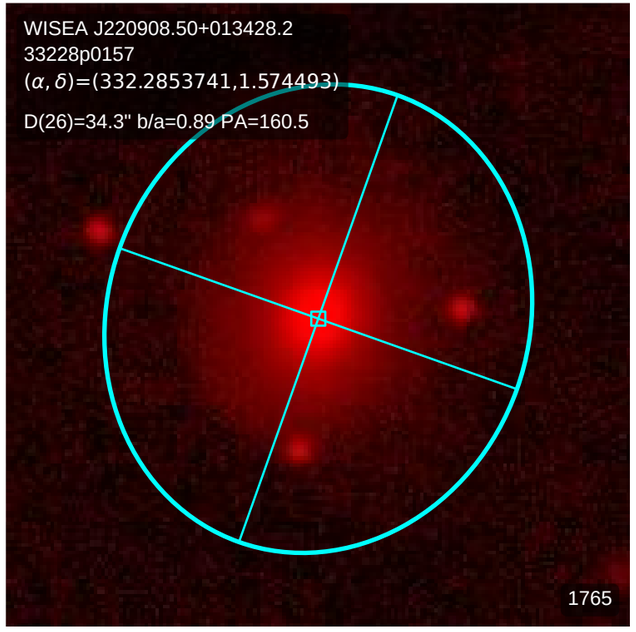

WISEA J093246.19+353549.0
14319p3559
(α, δ)=(143.1928220,35.596680)
D(26)=34.3" b/a=0.33 PA=109.5
1760

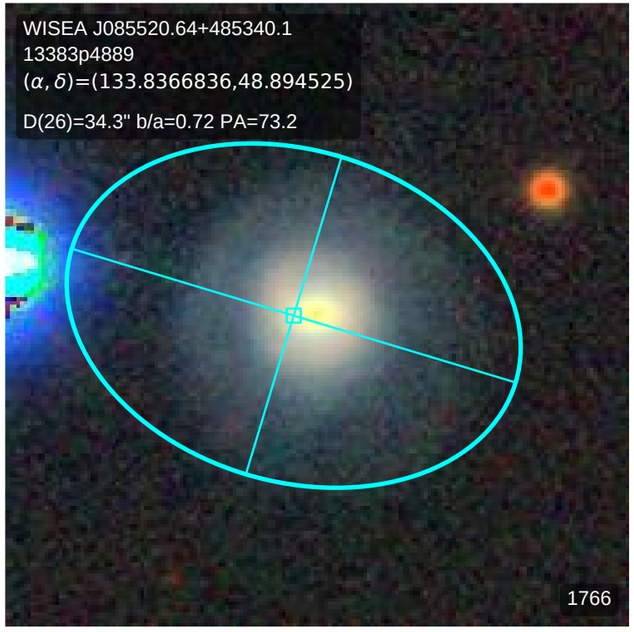

WISEA J075839.29+624138.7
11966p6269
(α, δ)=(119.6629477,62.693717)
D(26)=34.3" b/a=0.57 PA=42.0
1761

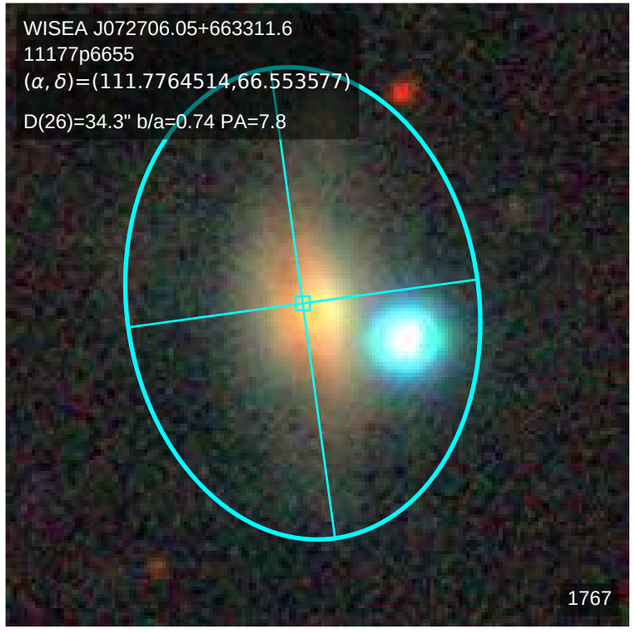

WISEA J135705.16+444803.7
20927p4480
(α, δ)=(209.2705202,44.800713)
D(26)=34.3" b/a=0.54 PA=70.1
1762

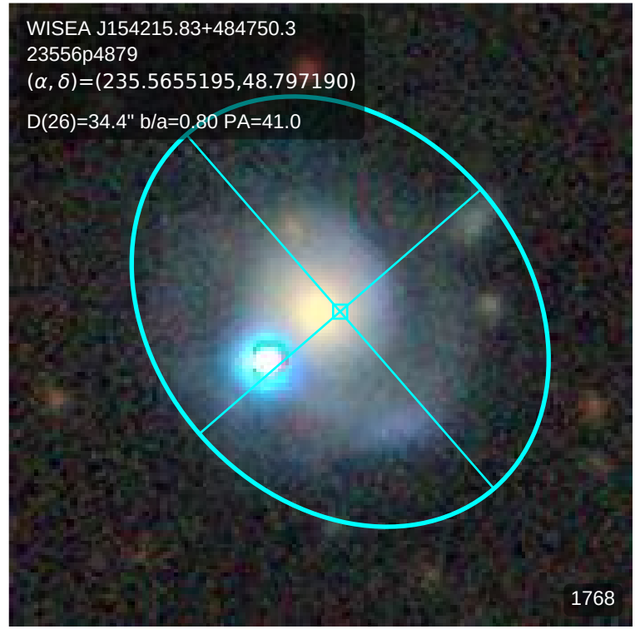

WISEA J123055.65+393645.0
18773p3961
(α, δ)=(187.7320519,39.612484)
D(26)=34.3" b/a=0.57 PA=66.8
1763

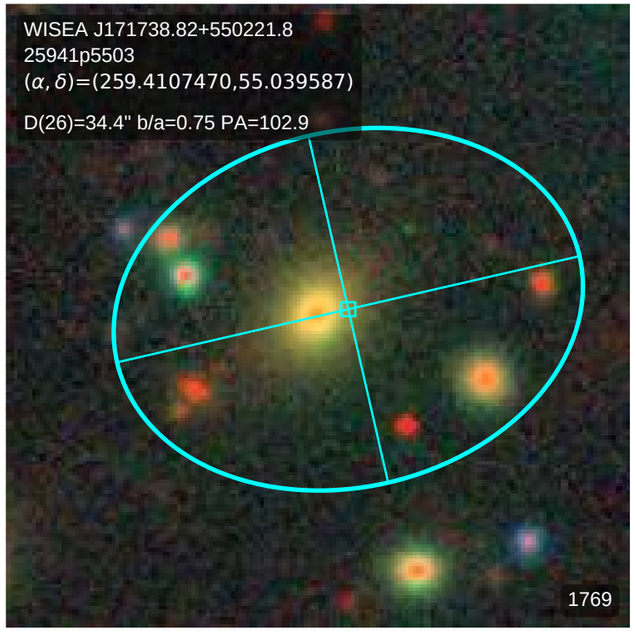

2MASX J16252968+3559290
24637p3599
(α, δ)=(246.3741115,35.992369)
D(26)=34.3" b/a=0.71 PA=18.1
1764

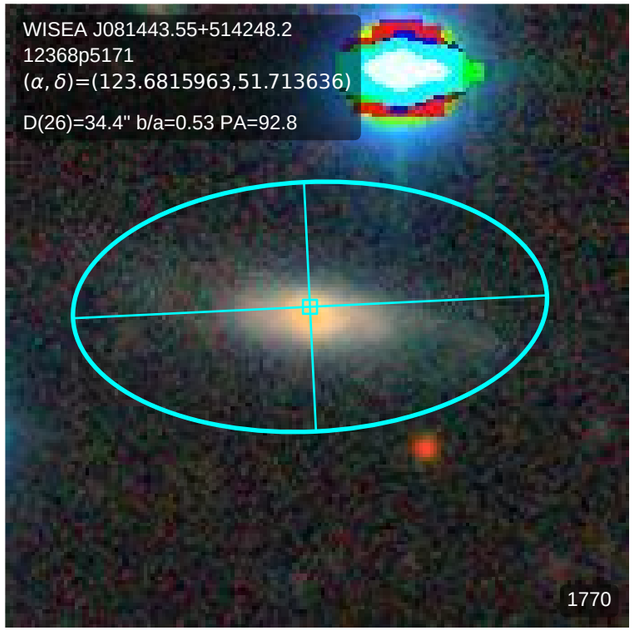

WISEA J220908.50+013428.2
33228p0157
(α, δ)=(332.2853741,1.574493)
D(26)=34.3" b/a=0.89 PA=160.5
1765

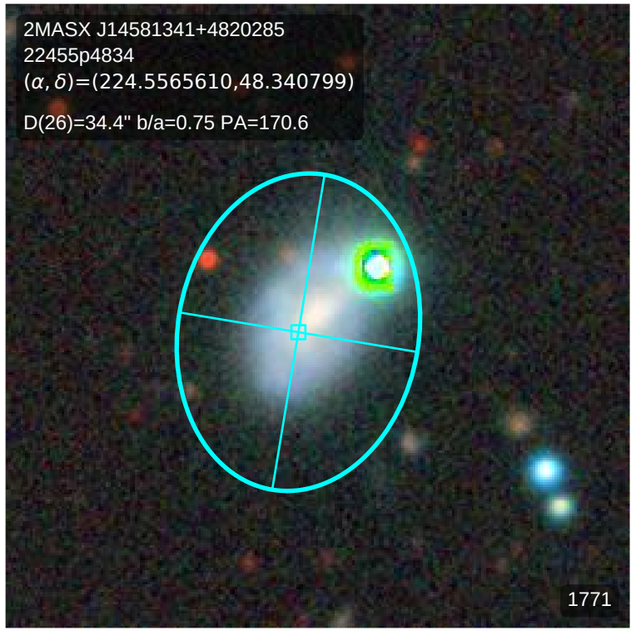

WISEA J085520.64+485340.1
13383p4889
(α, δ)=(133.8366836,48.894525)
D(26)=34.3" b/a=0.72 PA=73.2
1766

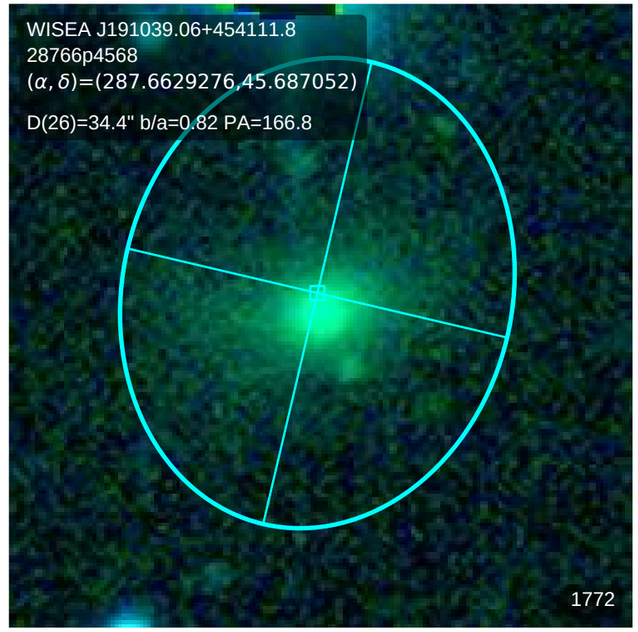

WISEA J072706.05+663311.6
11177p6655
(α, δ)=(111.7764514,66.553577)
D(26)=34.3" b/a=0.74 PA=7.8
1767

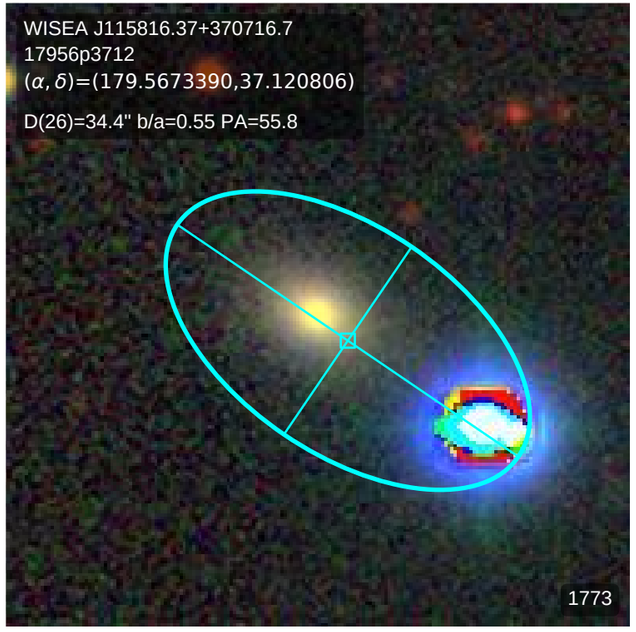

WISEA J154215.83+484750.3
23556p4879
(α, δ)=(235.5655195,48.797190)
D(26)=34.4" b/a=0.80 PA=41.0
1768

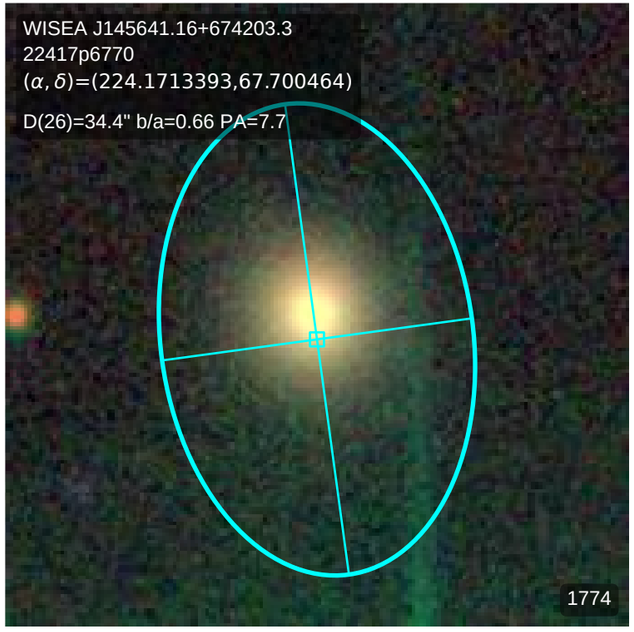

WISEA J171738.82+550221.8
25941p5503
(α, δ)=(259.4107470,55.039587)
D(26)=34.4" b/a=0.75 PA=102.9
1769

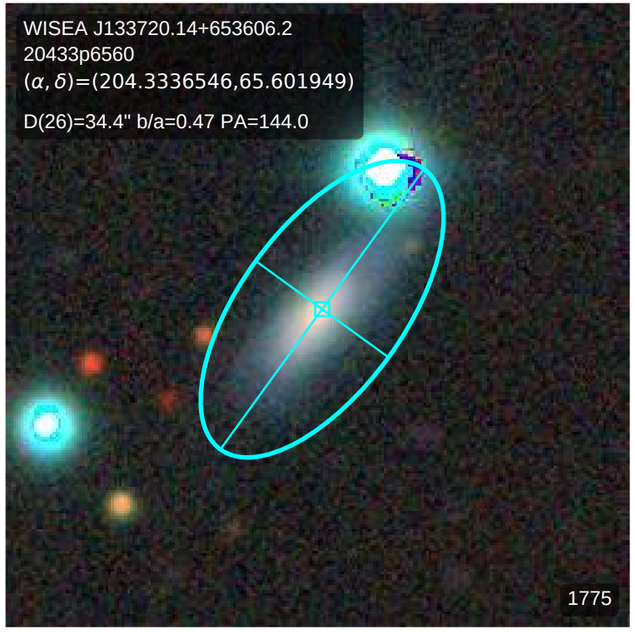

WISEA J081443.55+514248.2
12368p5171
(α, δ)=(123.6815963,51.713636)
D(26)=34.4" b/a=0.53 PA=92.8
1770

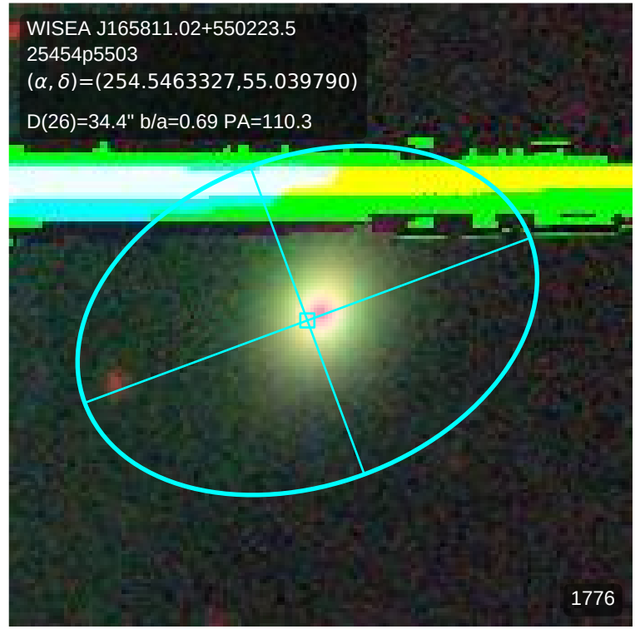

2MASX J14581341+4820285
22455p4834
(α, δ)=(224.5565610,48.340799)
D(26)=34.4" b/a=0.75 PA=170.6
1771

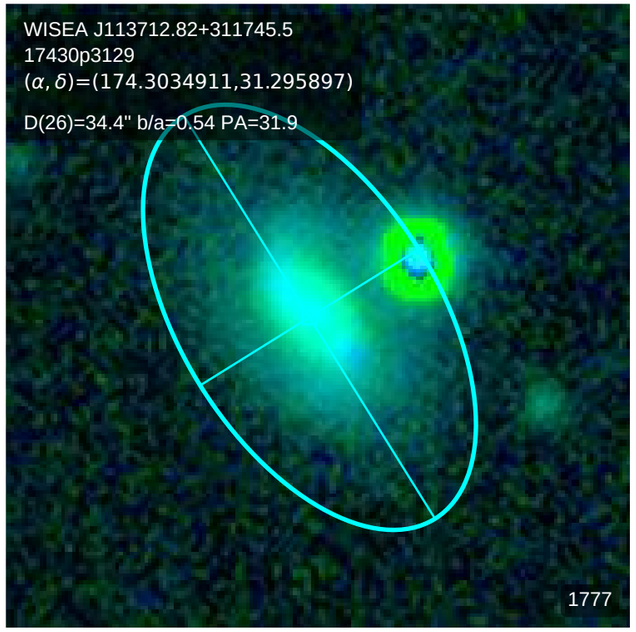

WISEA J191039.06+454111.8
28766p4568
(α, δ)=(287.6629276,45.687052)
D(26)=34.4" b/a=0.82 PA=166.8
1772

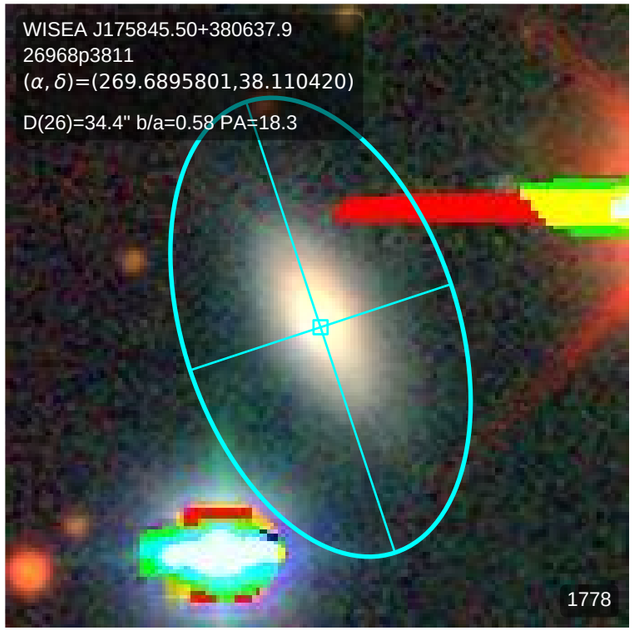

WISEA J115816.37+370716.7
17956p3712
(α, δ)=(179.5673390,37.120806)
D(26)=34.4" b/a=0.55 PA=55.8
1773

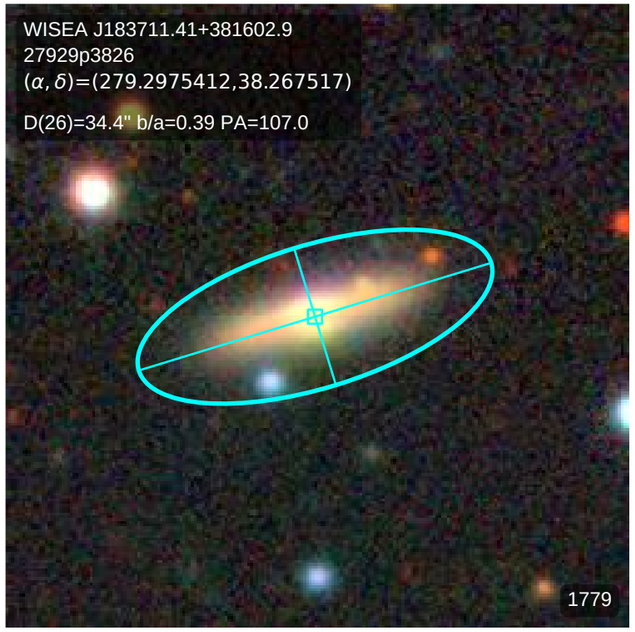

WISEA J145641.16+674203.3
22417p6770
(α, δ)=(224.1713393,67.700464)
D(26)=34.4" b/a=0.66 PA=7.7
1774

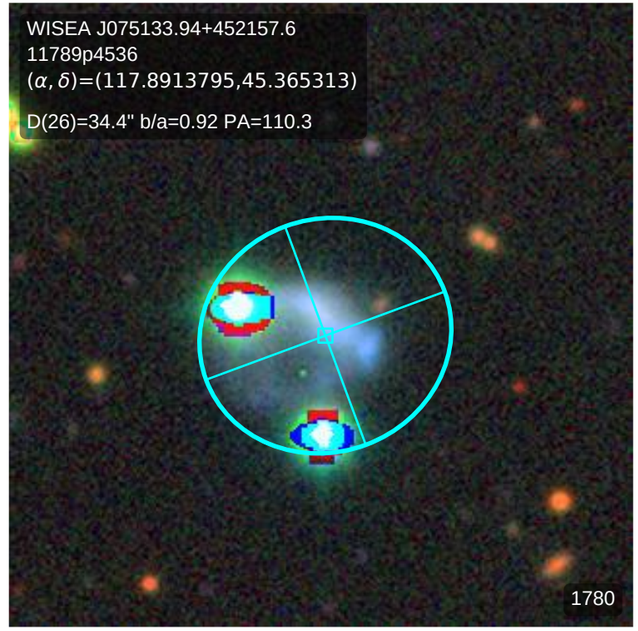

WISEA J133720.14+653606.2
20433p6560
(α, δ)=(204.3336546,65.601949)
D(26)=34.4" b/a=0.47 PA=144.0
1775

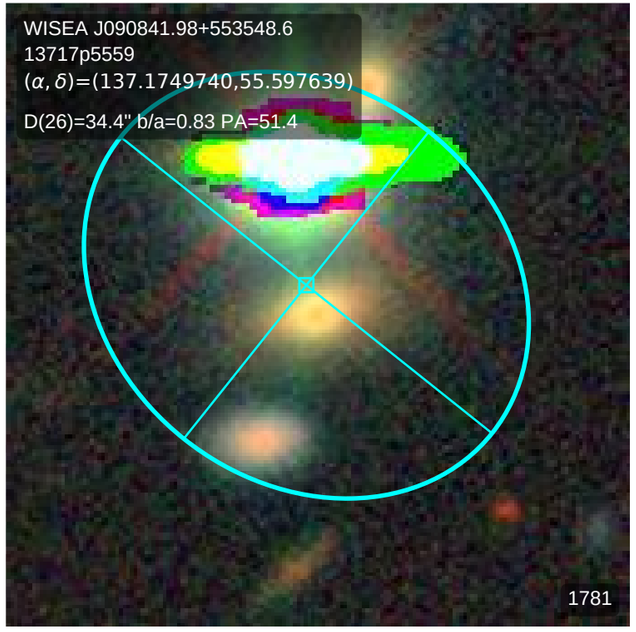

WISEA J165811.02+550223.5
25454p5503
(α, δ)=(254.5463327,55.039790)
D(26)=34.4" b/a=0.69 PA=110.3
1776

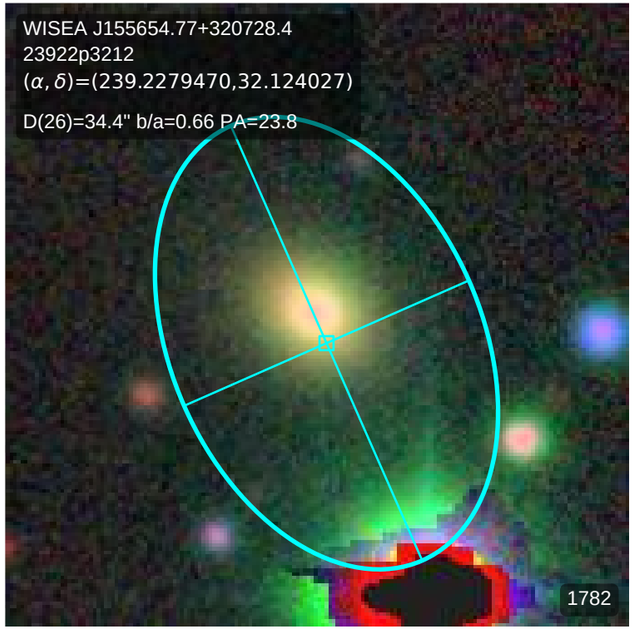

WISEA J113712.82+311745.5
17430p3129
(α, δ)=(174.3034911,31.295897)
D(26)=34.4" b/a=0.54 PA=31.9
1777

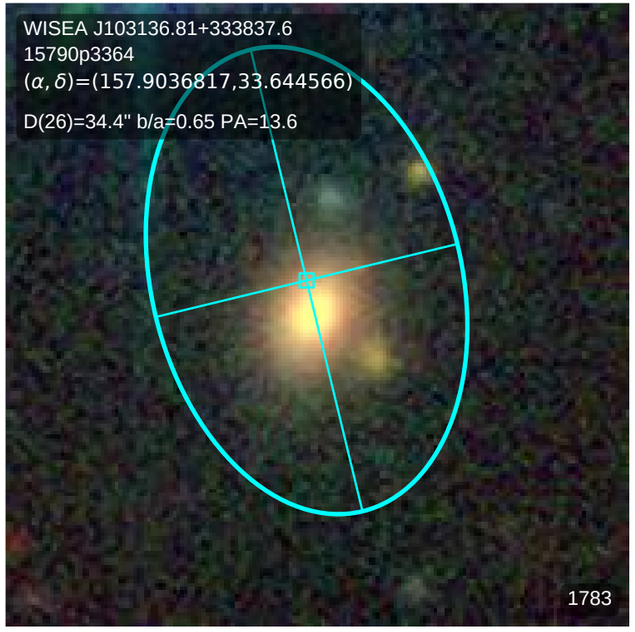

WISEA J175845.50+380637.9
26968p3811
(α, δ)=(269.6895801,38.110420)
D(26)=34.4" b/a=0.58 PA=18.3
1778

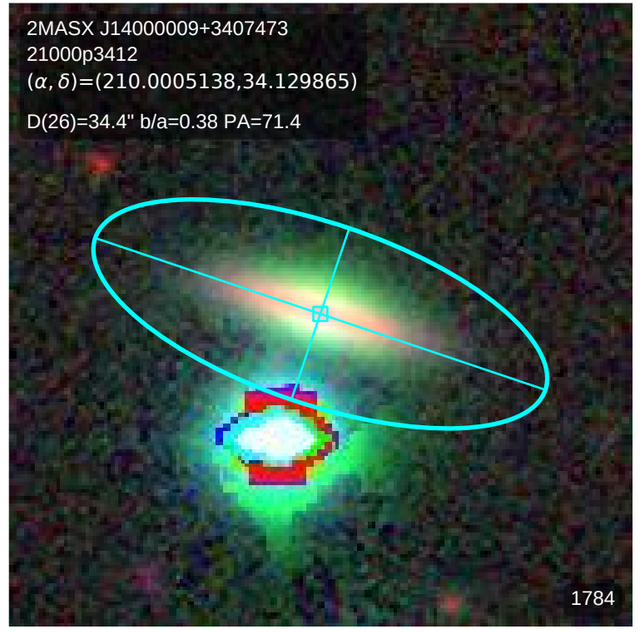

WISEA J183711.41+381602.9
27929p3826
(α, δ)=(279.2975412,38.267517)
D(26)=34.4" b/a=0.39 PA=107.0
1779

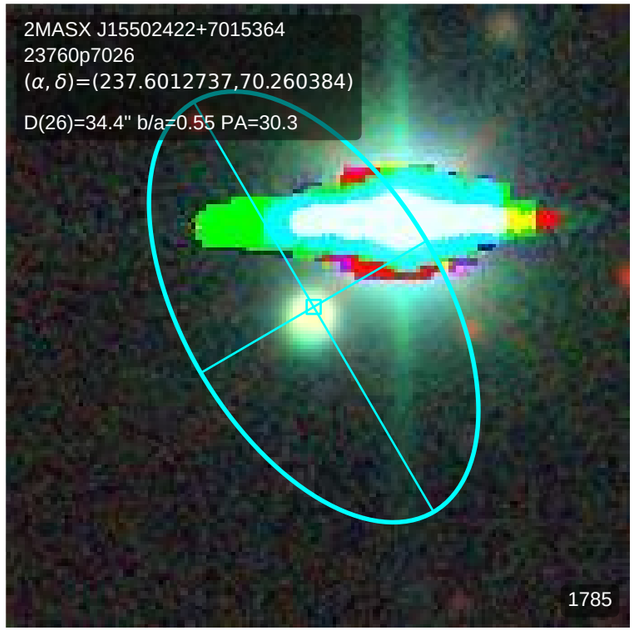

WISEA J075133.94+452157.6
11789p4536
(α, δ)=(117.8913795,45.365313)
D(26)=34.4" b/a=0.92 PA=110.3
1780

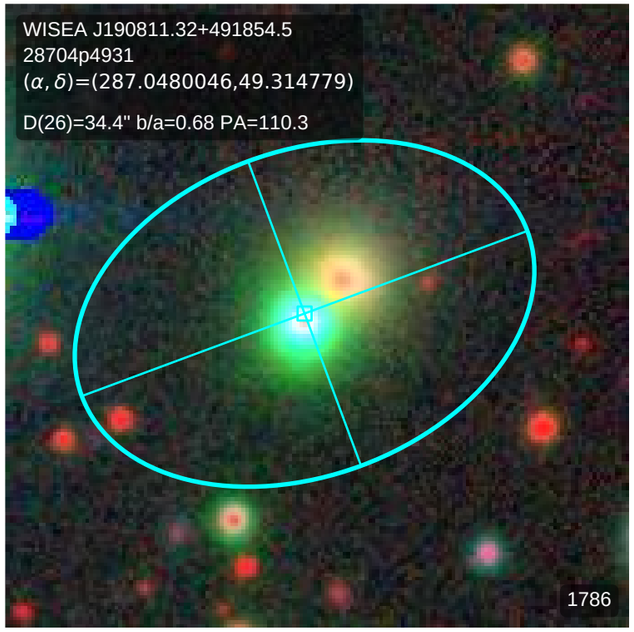

WISEA J090841.98+553548.6
13717p5559
(α, δ)=(137.1749740,55.597639)
D(26)=34.4" b/a=0.83 PA=51.4
1781

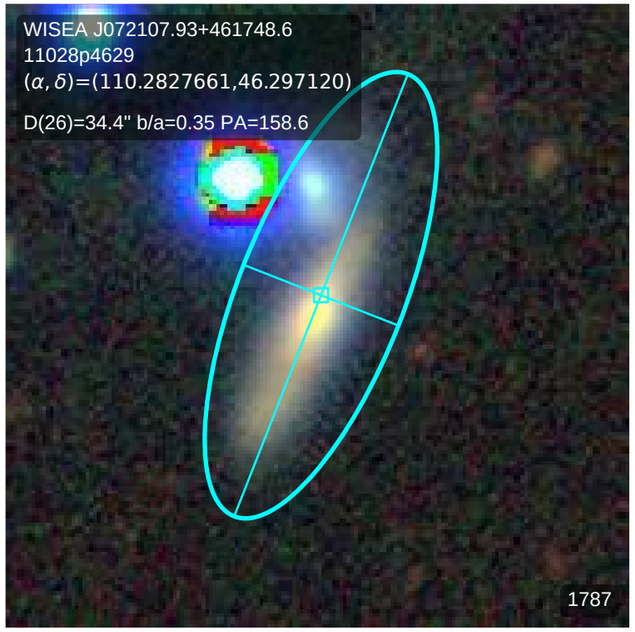

WISEA J155654.77+320728.4
23922p3212
(α, δ)=(239.2279470,32.124027)
D(26)=34.4" b/a=0.66 PA=23.8
1782

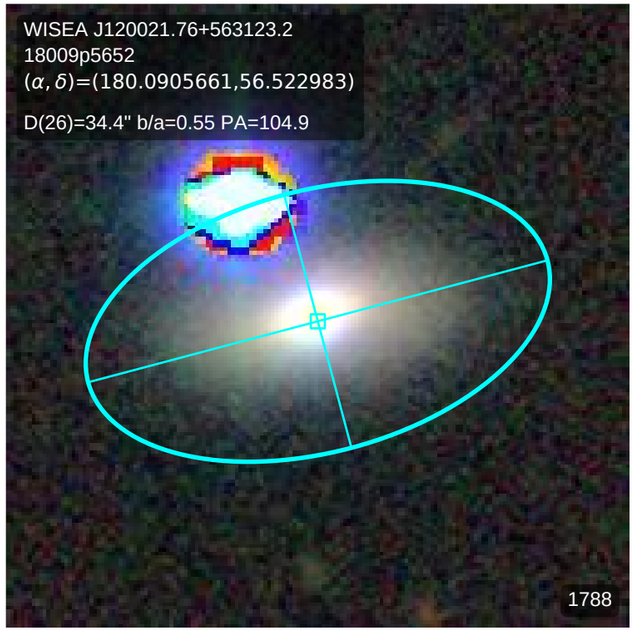

WISEA J103136.81+333837.6
15790p3364
(α, δ)=(157.9036817,33.644566)
D(26)=34.4" b/a=0.65 PA=13.6
1783

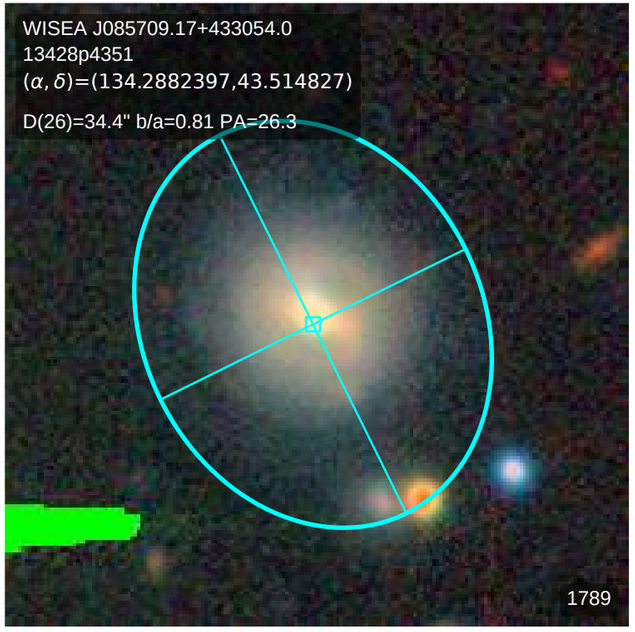

2MASX J14000009+3407473
21000p3412
(α, δ)=(210.0005138,34.129865)
D(26)=34.4" b/a=0.38 PA=71.4
1784

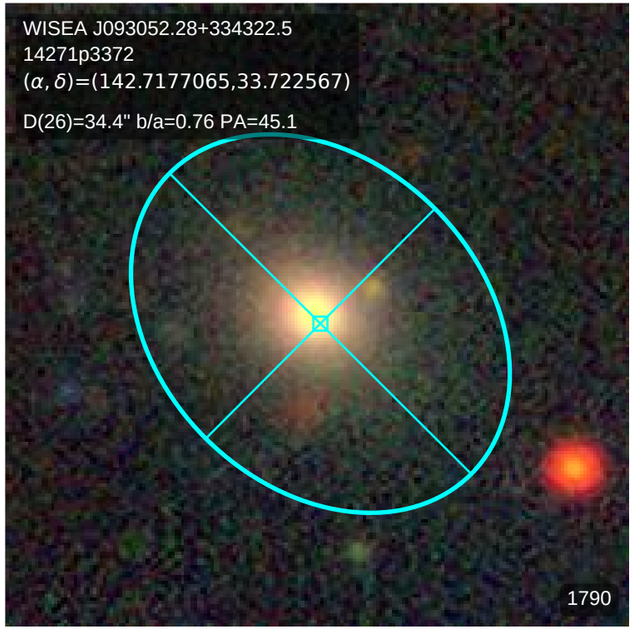

2MASX J15502422+7015364
23760p7026
(α, δ)=(237.6012737,70.260384)
D(26)=34.4" b/a=0.55 PA=30.3
1785

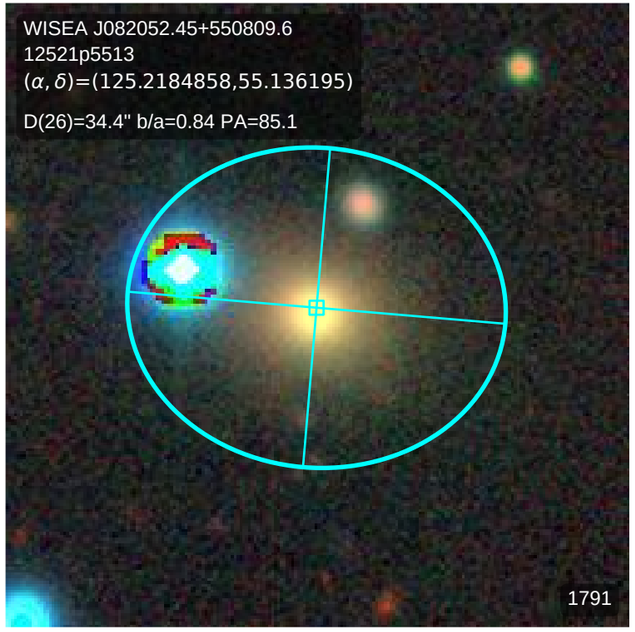

WISEA J190811.32+491854.5
28704p4931
(α, δ)=(287.0480046,49.314779)
D(26)=34.4" b/a=0.68 PA=110.3
1786

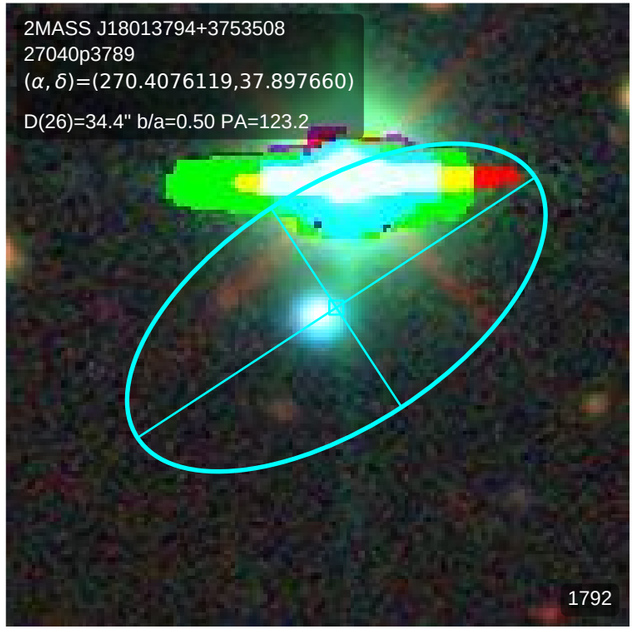

WISEA J072107.93+461748.6
11028p4629
(α, δ)=(110.2827661,46.297120)
D(26)=34.4" b/a=0.35 PA=158.6
1787

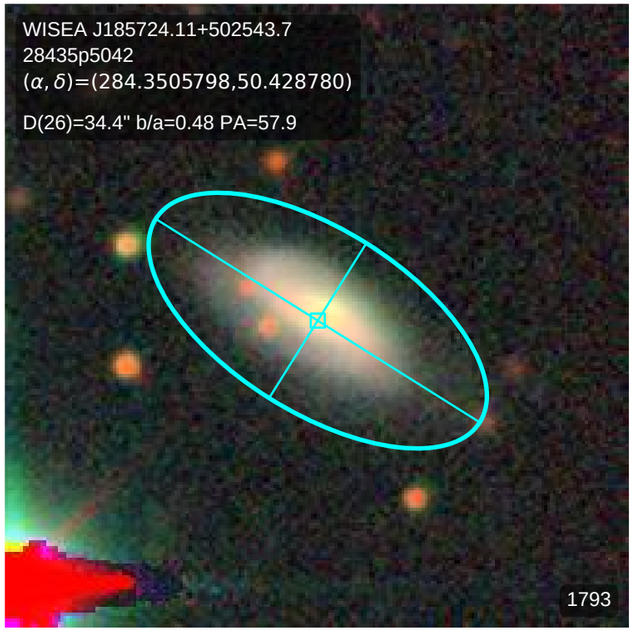

WISEA J120021.76+563123.2
18009p5652
(α, δ)=(180.0905661,56.522983)
D(26)=34.4" b/a=0.55 PA=104.9
1788

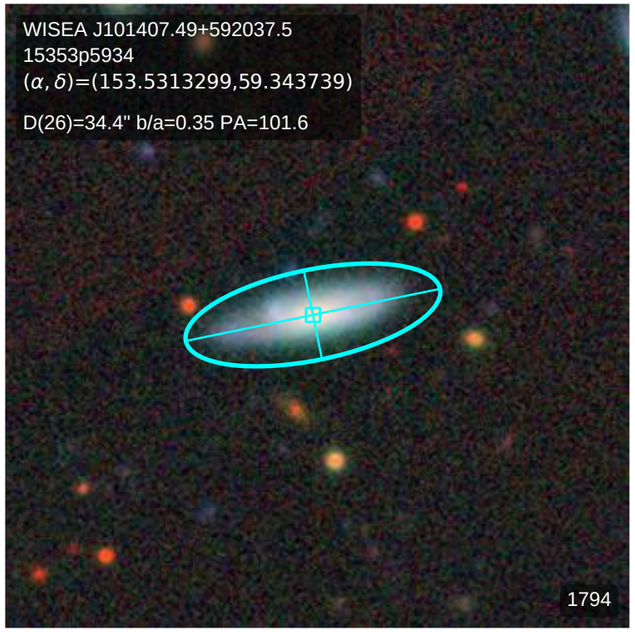

WISEA J085709.17+433054.0
13428p4351
(α, δ)=(134.2882397,43.514827)
D(26)=34.4" b/a=0.81 PA=26.3
1789

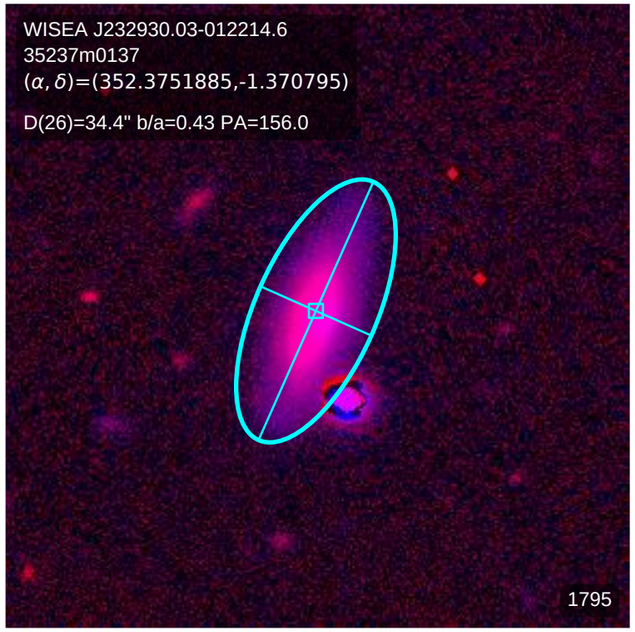

WISEA J093052.28+334322.5
14271p3372
(α, δ)=(142.7177065,33.722567)
D(26)=34.4" b/a=0.76 PA=45.1
1790

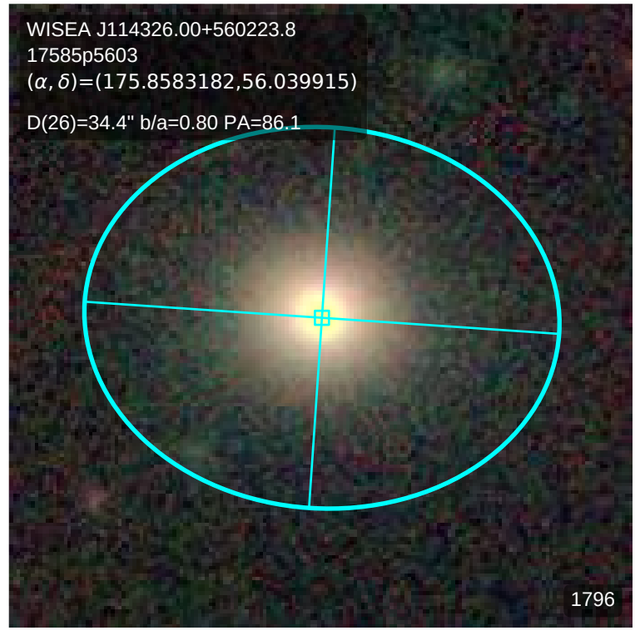

WISEA J082052.45+550809.6
12521p5513
(α, δ)=(125.2184858,55.136195)
D(26)=34.4" b/a=0.84 PA=85.1
1791

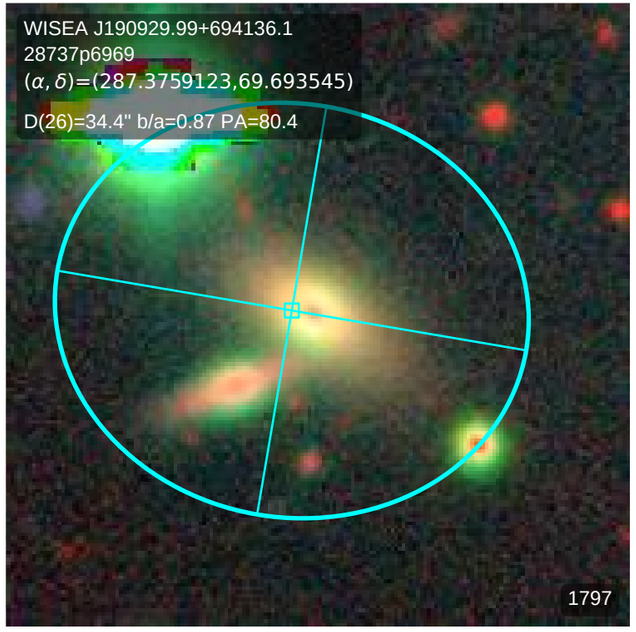

2MASS J18013794+3753508
27040p3789
(α, δ)=(270.4076119,37.897660)
D(26)=34.4" b/a=0.50 PA=123.2
1792

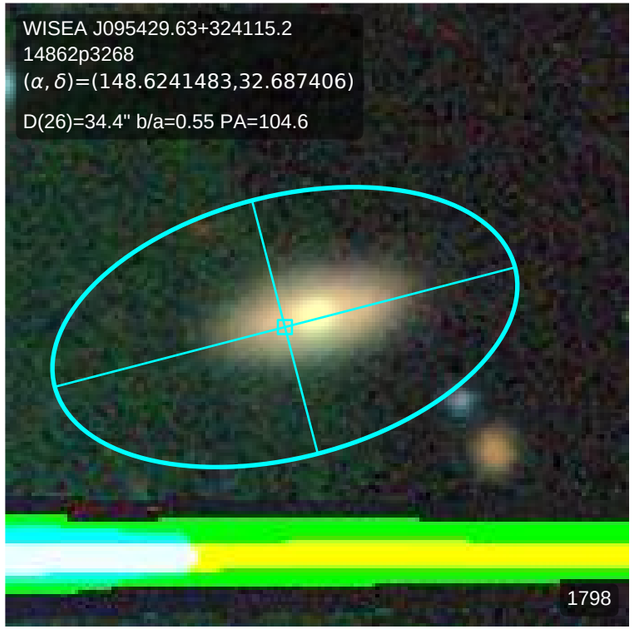

WISEA J185724.11+502543.7
28435p5042
(α, δ)=(284.3505798,50.428780)
D(26)=34.4" b/a=0.48 PA=57.9
1793

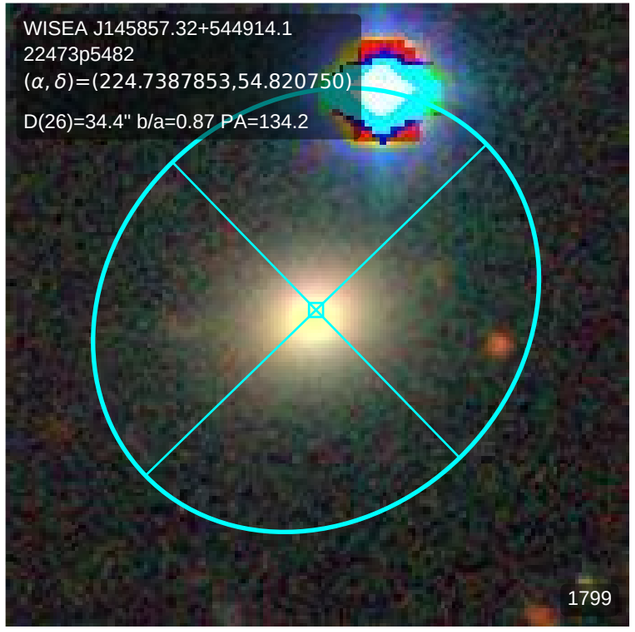

WISEA J101407.49+592037.5
15353p5934
(α, δ)=(153.5313299,59.343739)
D(26)=34.4" b/a=0.35 PA=101.6
1794

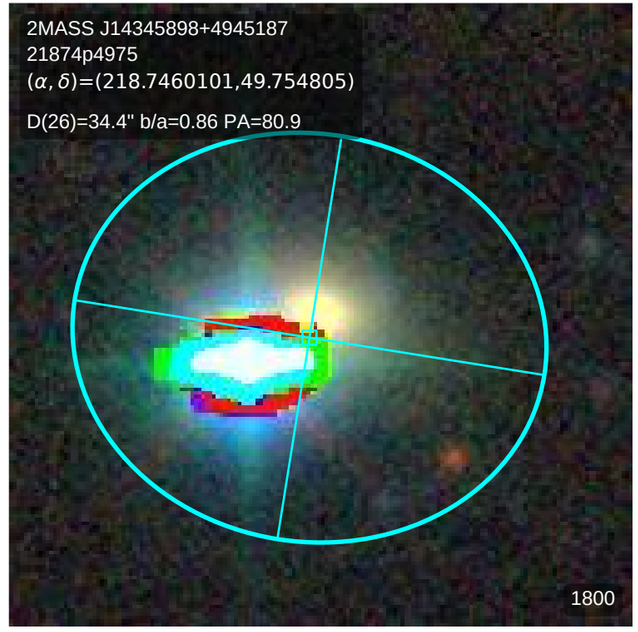

WISEA J232930.03-012214.6
35237m0137
(α, δ)=(352.3751885,-1.370795)
D(26)=34.4" b/a=0.43 PA=156.0
1795

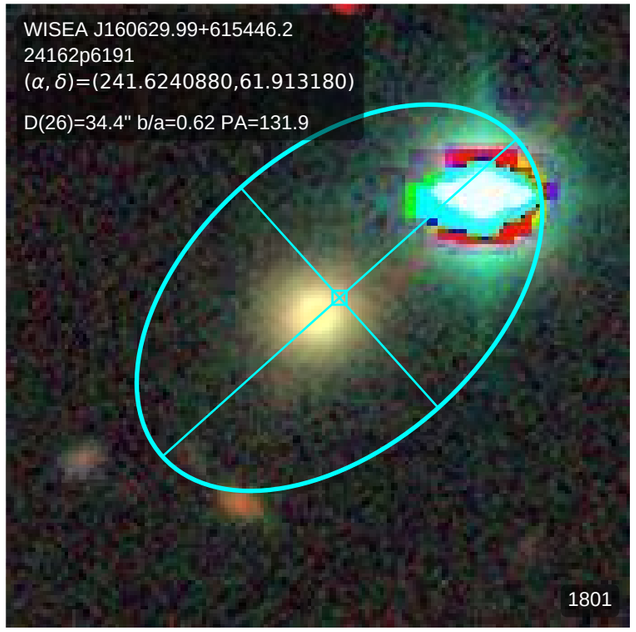

WISEA J114326.00+560223.8
17585p5603
(α, δ)=(175.8583182,56.039915)
D(26)=34.4" b/a=0.80 PA=86.1
1796

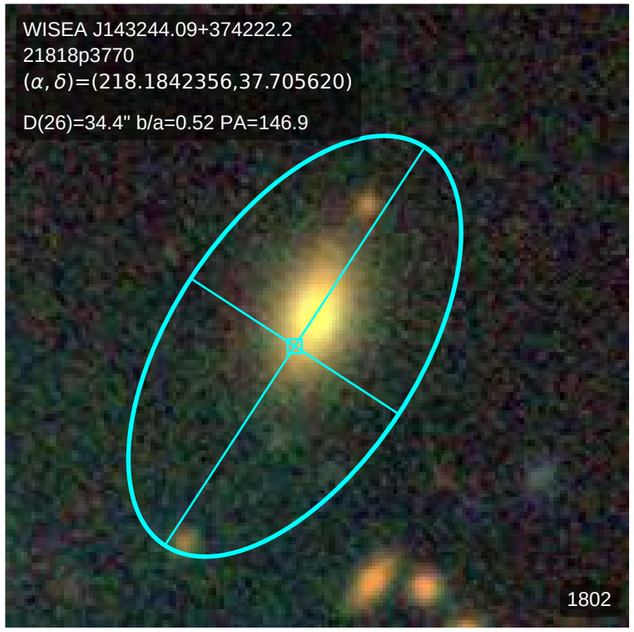

WISEA J190929.99+694136.1
28737p6969
(α, δ)=(287.3759123,69.693545)
D(26)=34.4" b/a=0.87 PA=80.4
1797

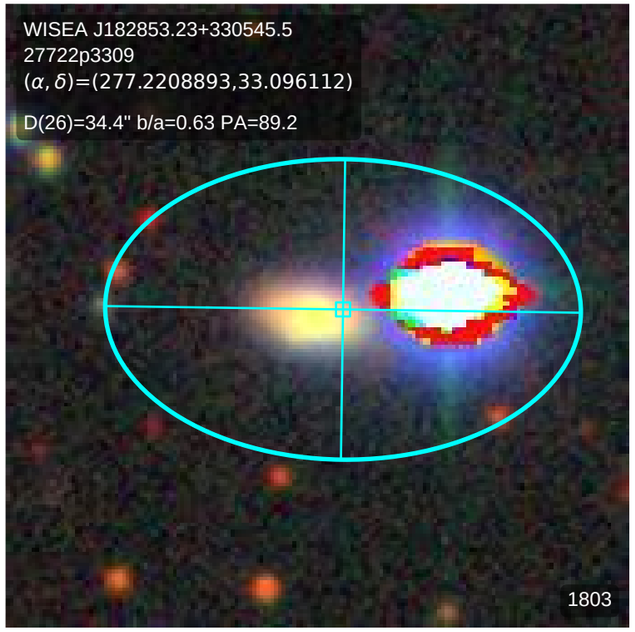

WISEA J095429.63+324115.2
14862p3268
(α, δ)=(148.6241483,32.687406)
D(26)=34.4" b/a=0.55 PA=104.6
1798

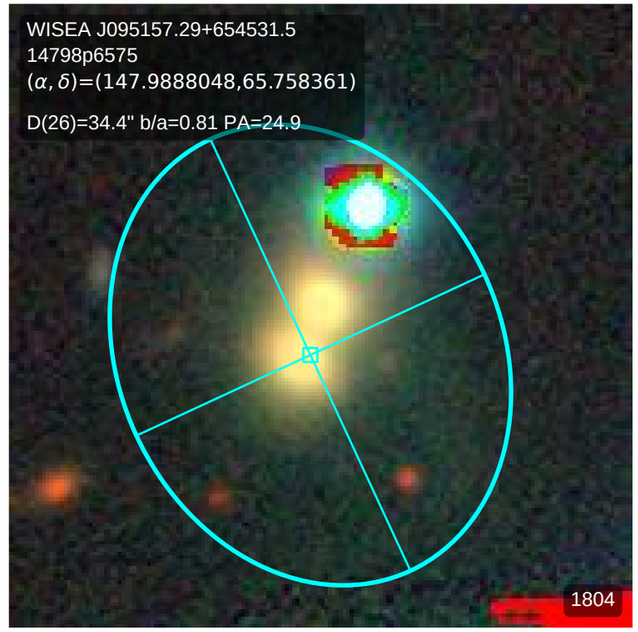

WISEA J145857.32+544914.1
22473p5482
(α, δ)=(224.7387853,54.820750)
D(26)=34.4" b/a=0.87 PA=134.2
1799

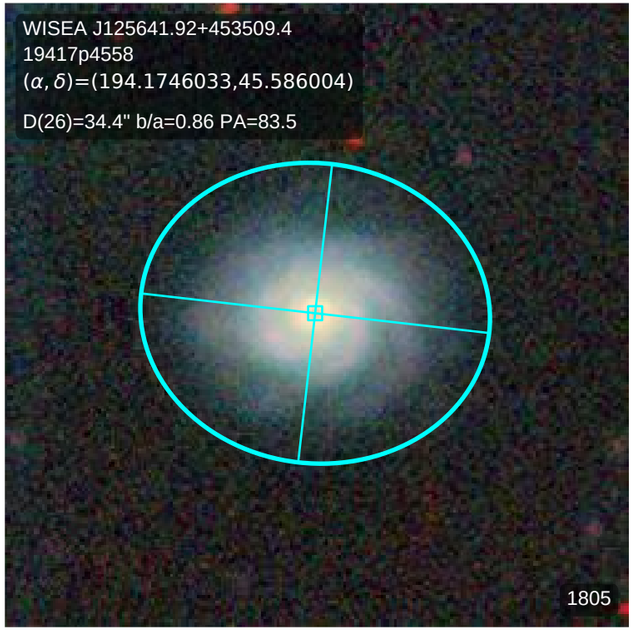

2MASS J14345898+4945187
21874p4975
(α, δ)=(218.7460101,49.754805)
D(26)=34.4" b/a=0.86 PA=80.9
1800

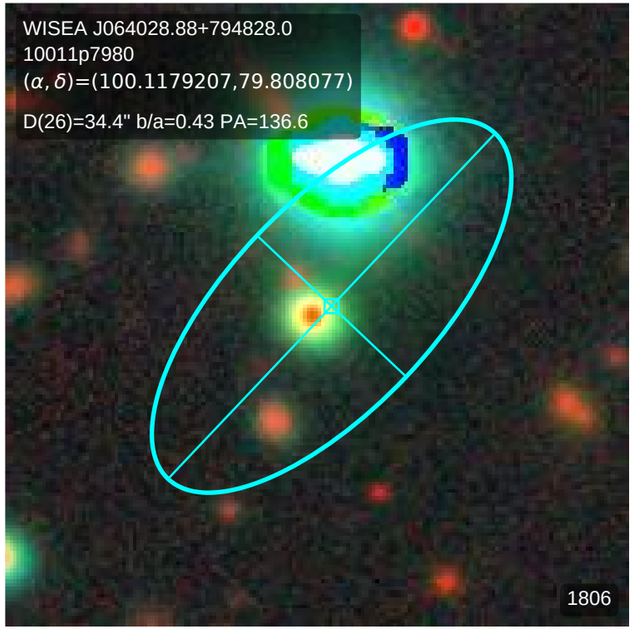

WISEA J160629.99+615446.2
24162p6191
(α, δ)=(241.6240880,61.913180)
D(26)=34.4" b/a=0.62 PA=131.9
1801

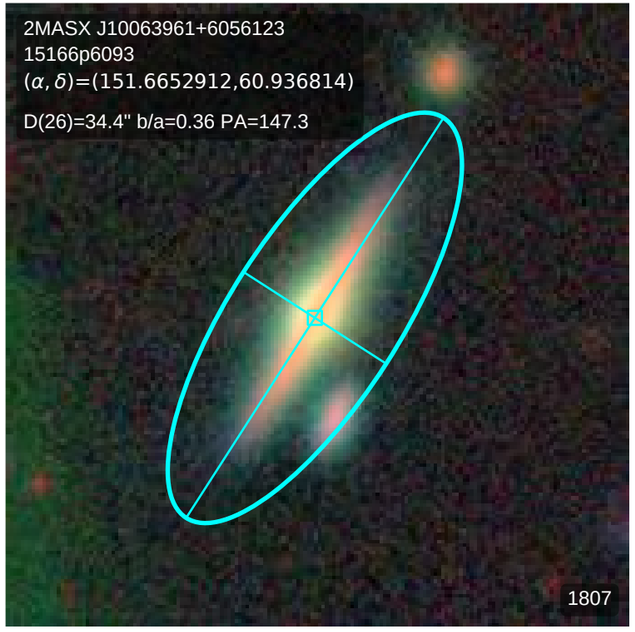

WISEA J143244.09+374222.2
21818p3770
(α, δ)=(218.1842356,37.705620)
D(26)=34.4" b/a=0.52 PA=146.9
1802

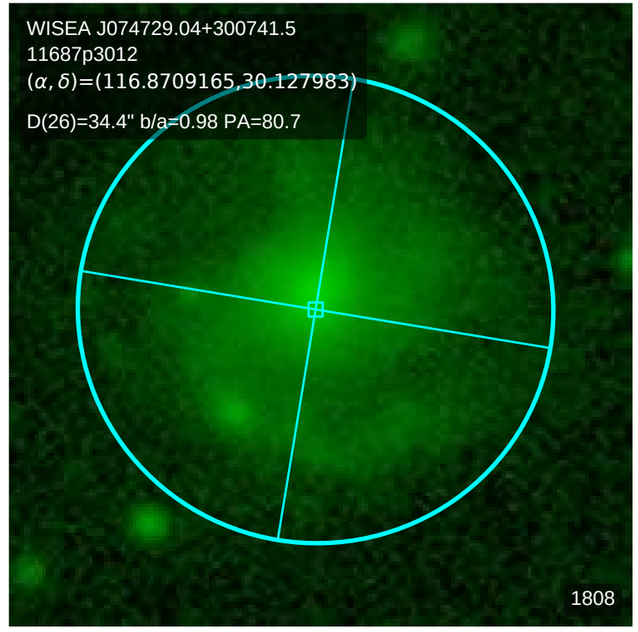

WISEA J182853.23+330545.5
27722p3309
(α, δ)=(277.2208893,33.096112)
D(26)=34.4" b/a=0.63 PA=89.2
1803

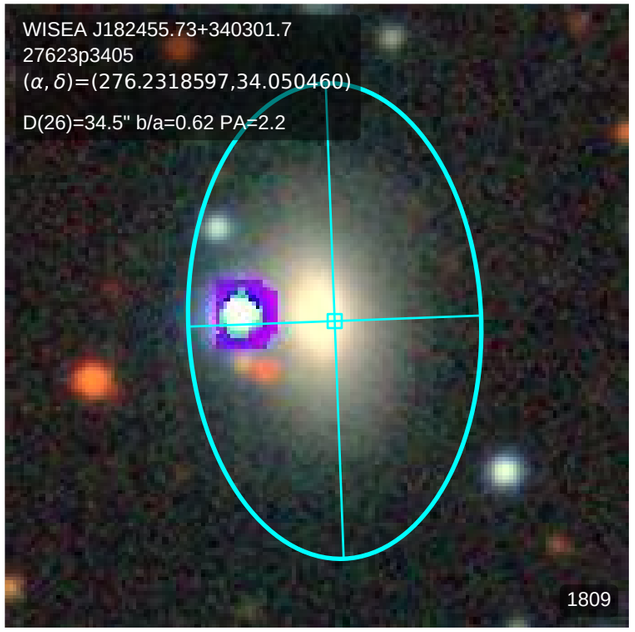

WISEA J095157.29+654531.5
14798p6575
(α, δ)=(147.9888048,65.758361)
D(26)=34.4" b/a=0.81 PA=24.9
1804

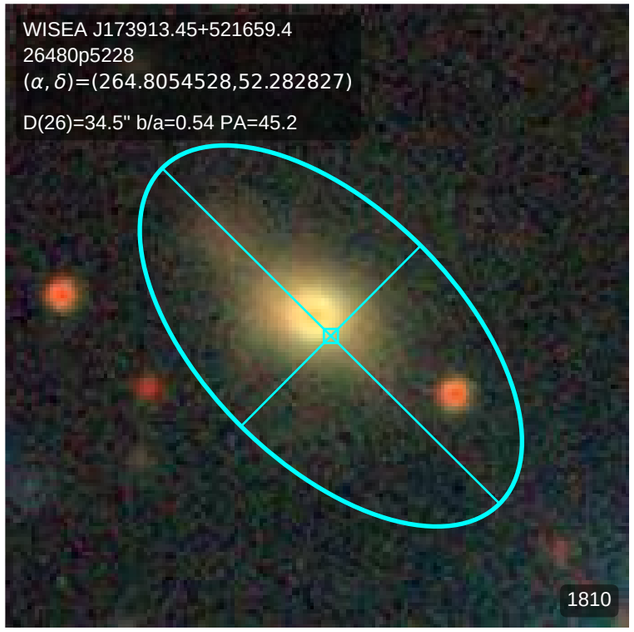

WISEA J125641.92+453509.4
19417p4558
(α, δ)=(194.1746033,45.586004)
D(26)=34.4" b/a=0.86 PA=83.5
1805

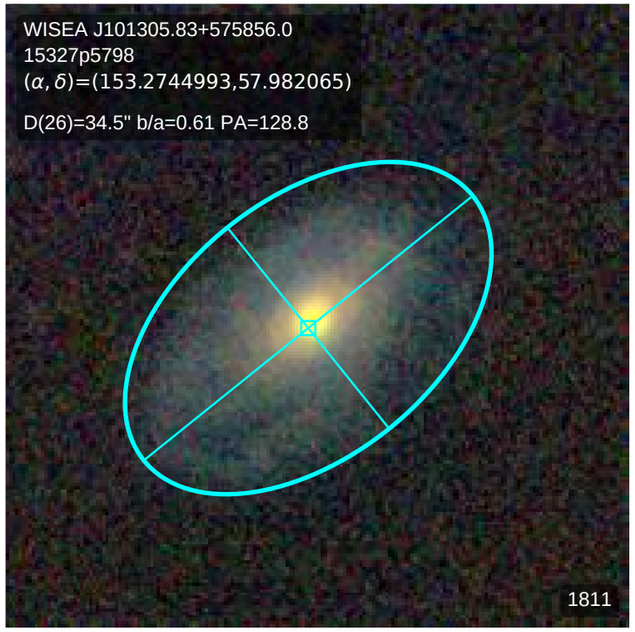

WISEA J064028.88+794828.0
10011p7980
(α, δ)=(100.1179207,79.808077)
D(26)=34.4" b/a=0.43 PA=136.6
1806

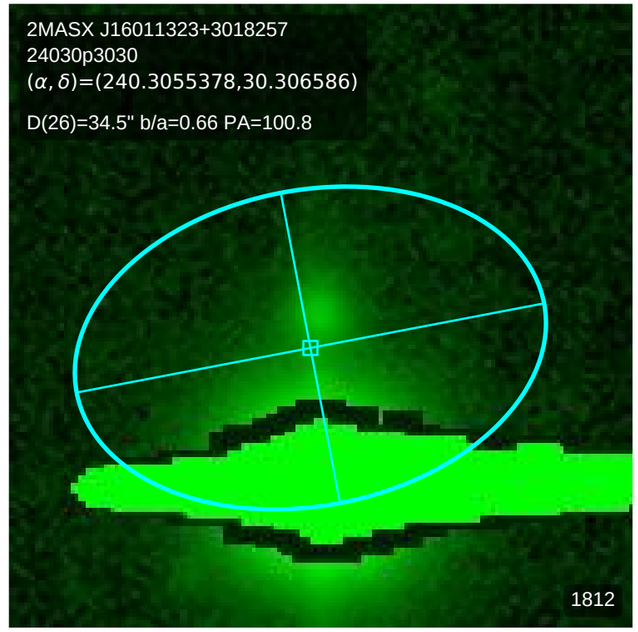

2MASX J10063961+6056123
15166p6093
(α, δ)=(151.6652912,60.936814)
D(26)=34.4" b/a=0.36 PA=147.3
1807

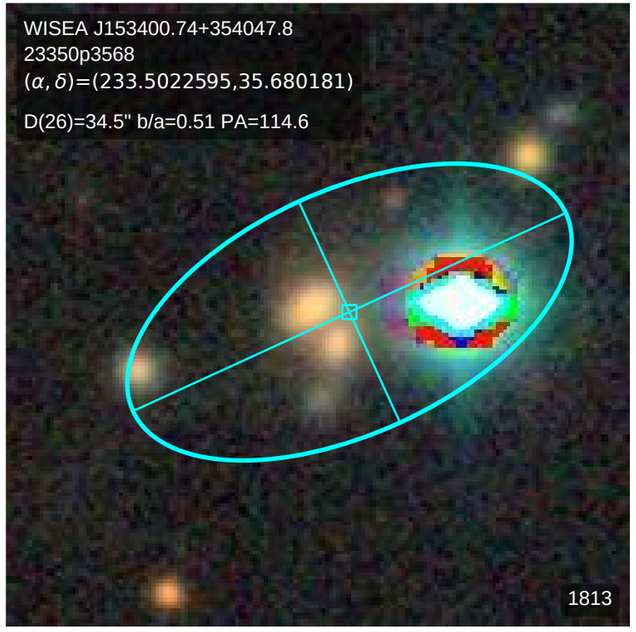

WISEA J074729.04+300741.5
11687p3012
(α, δ)=(116.8709165,30.127983)
D(26)=34.4" b/a=0.98 PA=80.7
1808

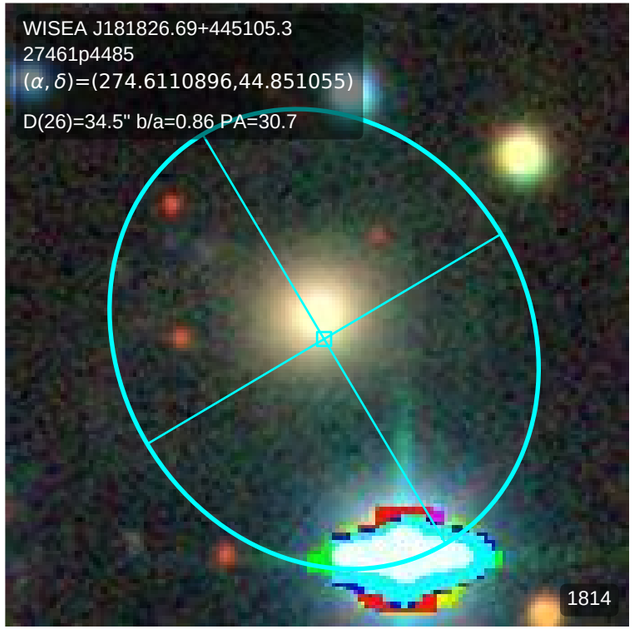

WISEA J182455.73+340301.7
27623p3405
(α, δ)=(276.2318597,34.050460)
D(26)=34.5" b/a=0.62 PA=2.2
1809

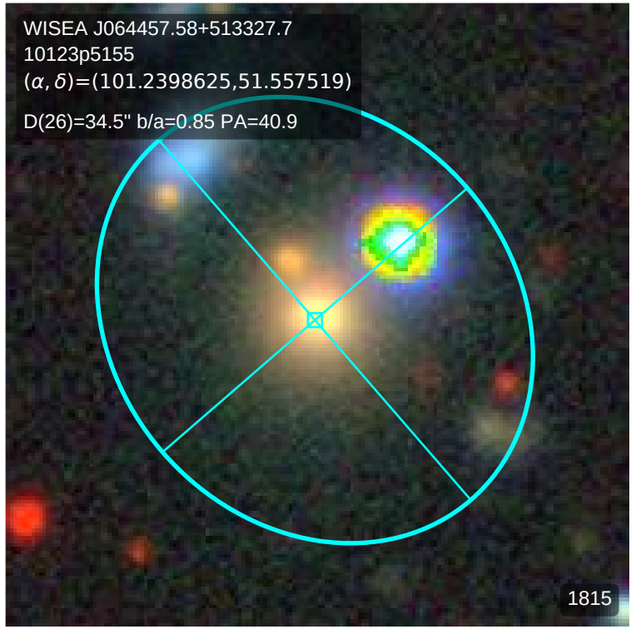

WISEA J173913.45+521659.4
26480p5228
(α, δ)=(264.8054528,52.282827)
D(26)=34.5" b/a=0.54 PA=45.2
1810

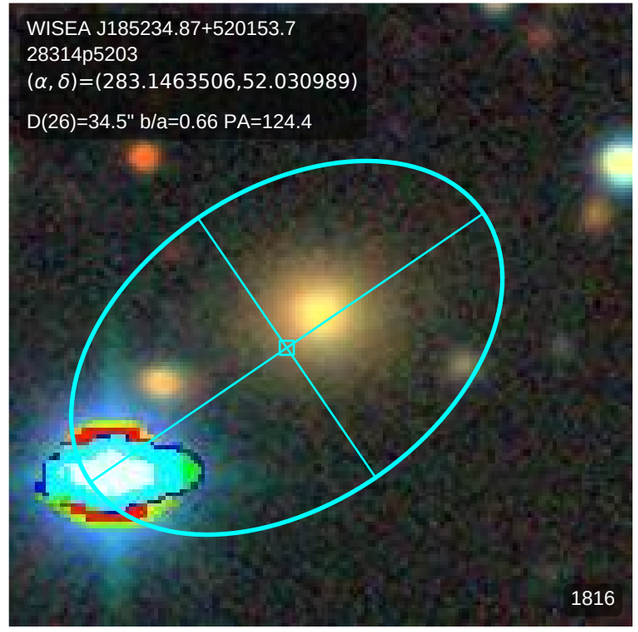

WISEA J101305.83+575856.0
15327p5798
(α, δ)=(153.2744993,57.982065)
D(26)=34.5" b/a=0.61 PA=128.8
1811

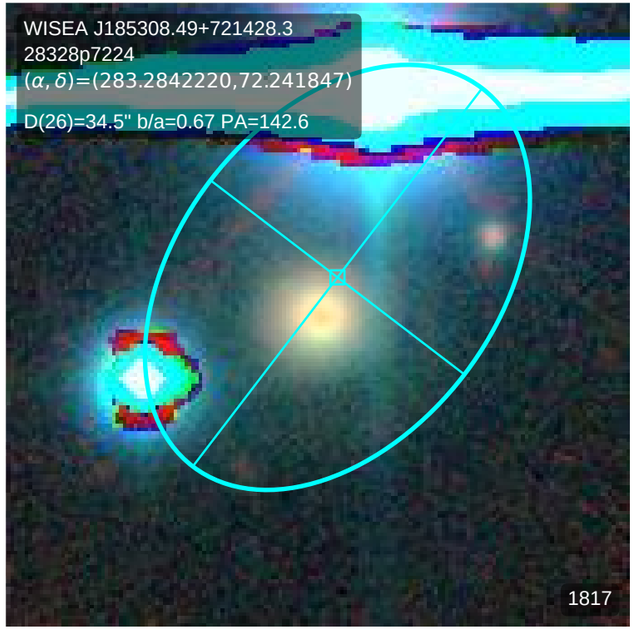

2MASX J16011323+3018257
24030p3030
(α, δ)=(240.3055378,30.306586)
D(26)=34.5" b/a=0.66 PA=100.8
1812

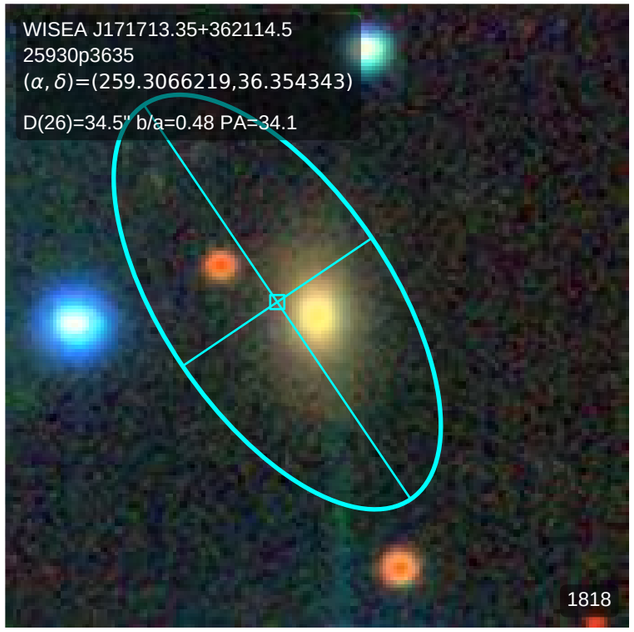

WISEA J153400.74+354047.8
23350p3568
(α, δ)=(233.5022595,35.680181)
D(26)=34.5" b/a=0.51 PA=114.6
1813

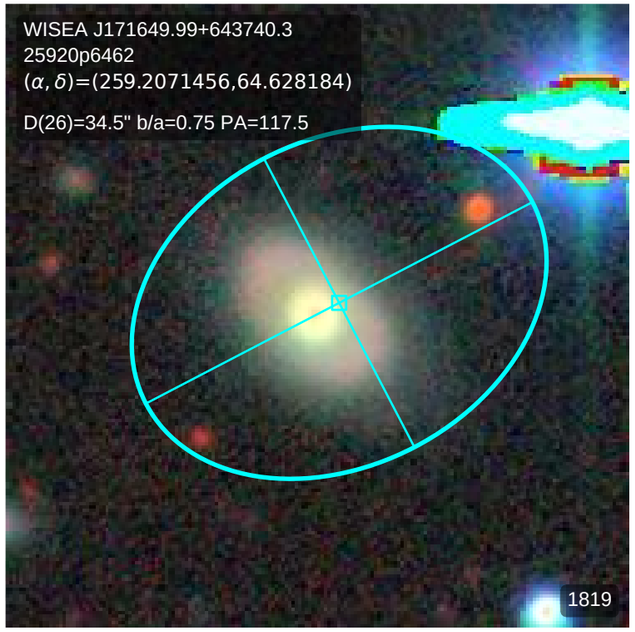

WISEA J181826.69+445105.3
27461p4485
(α, δ)=(274.6110896,44.851055)
D(26)=34.5" b/a=0.86 PA=30.7
1814

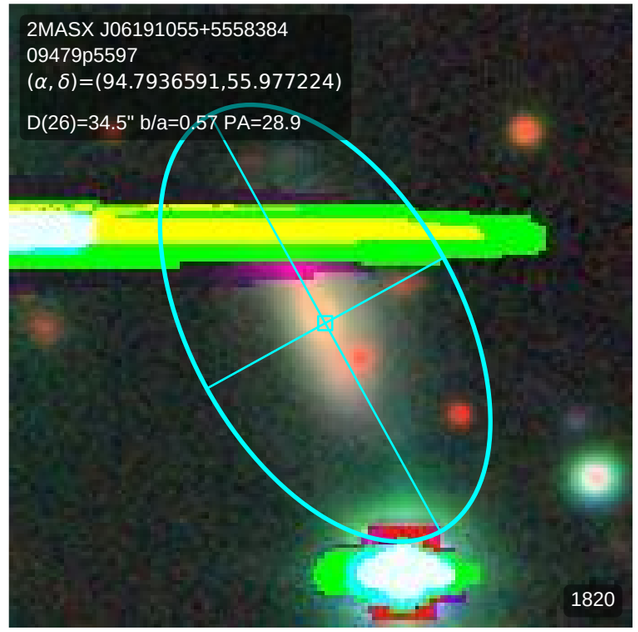

WISEA J064457.58+513327.7
10123p5155
(α, δ)=(101.2398625,51.557519)
D(26)=34.5" b/a=0.85 PA=40.9
1815

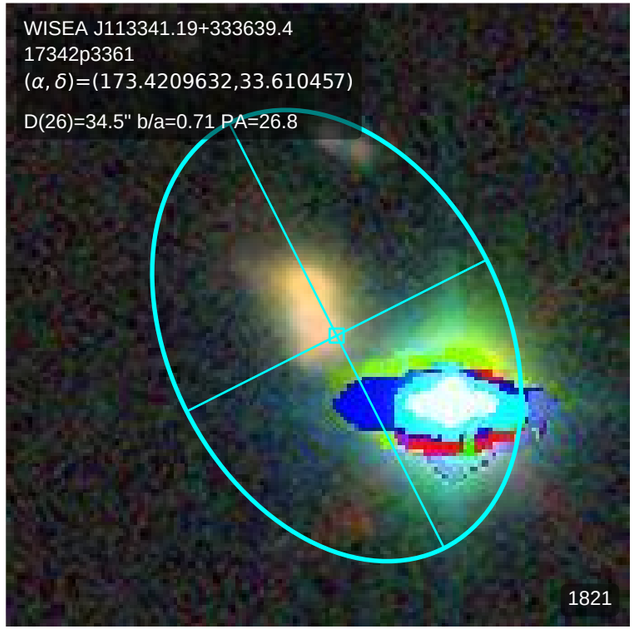

WISEA J185234.87+520153.7
28314p5203
(α, δ)=(283.1463506,52.030989)
D(26)=34.5" b/a=0.66 PA=124.4
1816

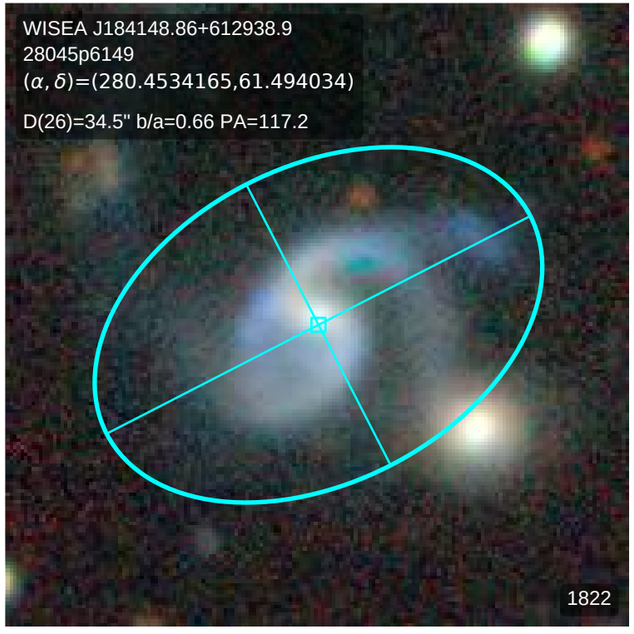

WISEA J185308.49+721428.3
28328p7224
(α, δ)=(283.2842220,72.241847)
D(26)=34.5" b/a=0.67 PA=142.6
1817

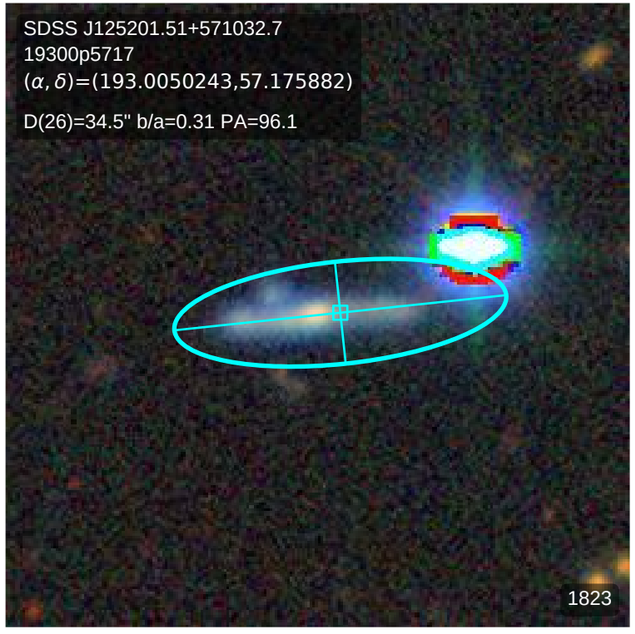

WISEA J171713.35+362114.5
25930p3635
(α, δ)=(259.3066219,36.354343)
D(26)=34.5" b/a=0.48 PA=34.1
1818

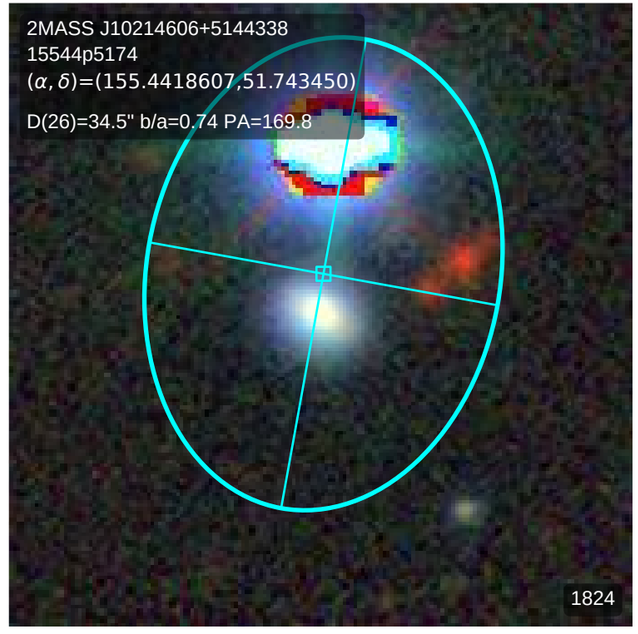

WISEA J171649.99+643740.3
25920p6462
(α, δ)=(259.2071456,64.628184)
D(26)=34.5" b/a=0.75 PA=117.5
1819

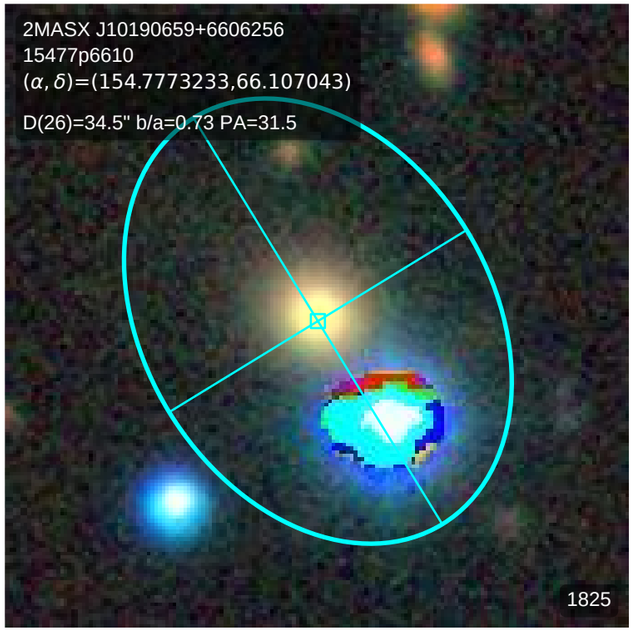

2MASX J06191055+5558384
09479p5597
(α, δ)=(94.7936591,55.977224)
D(26)=34.5" b/a=0.57 PA=28.9
1820

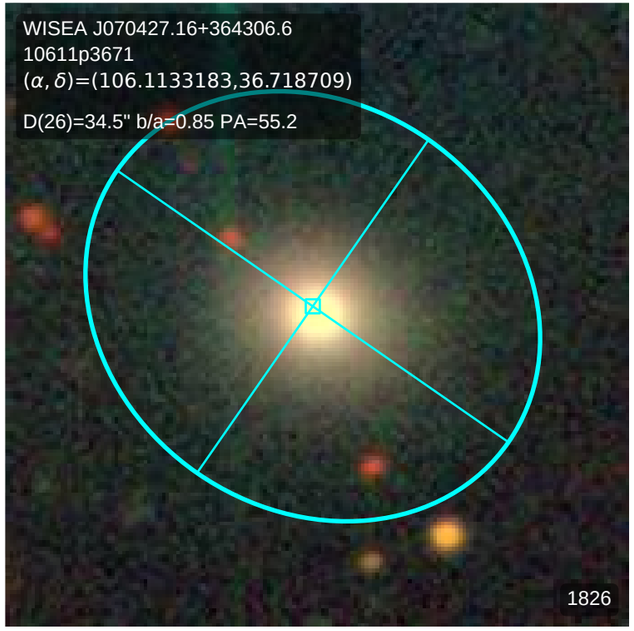

WISEA J113341.19+333639.4
17342p3361
(α, δ)=(173.4209632,33.610457)
D(26)=34.5" b/a=0.71 PA=26.8
1821

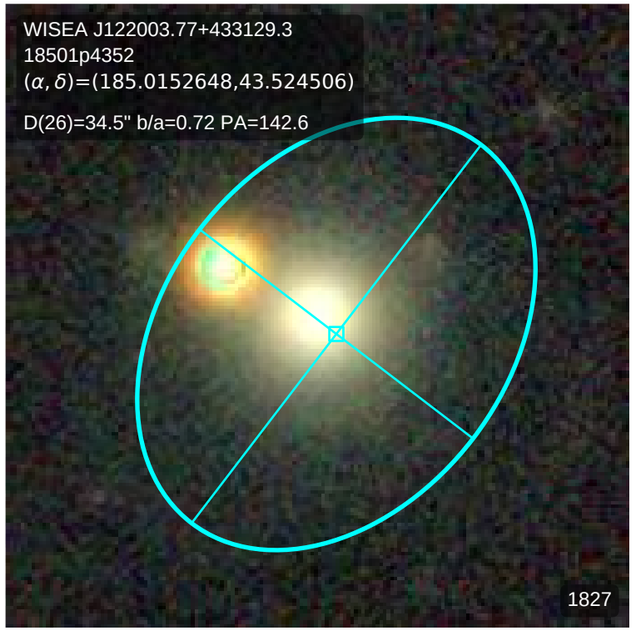

WISEA J184148.86+612938.9
28045p6149
(α, δ)=(280.4534165,61.494034)
D(26)=34.5" b/a=0.66 PA=117.2
1822

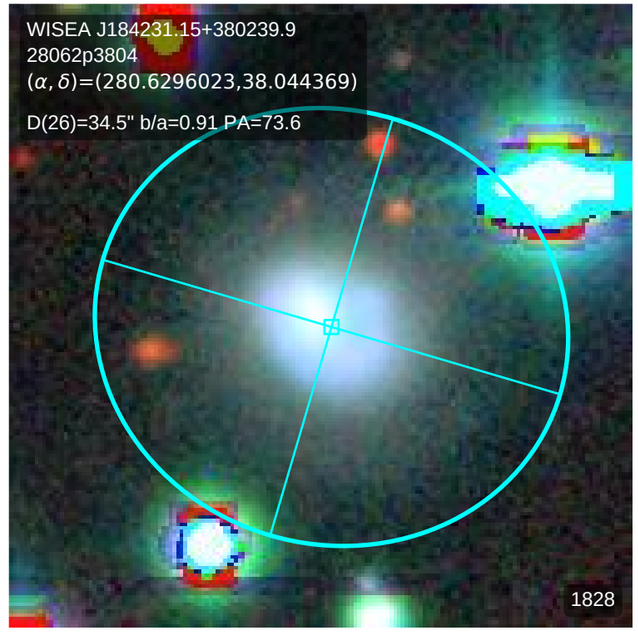

SDSS J125201.51+571032.7
19300p5717
(α, δ)=(193.0050243,57.175882)
D(26)=34.5" b/a=0.31 PA=96.1
1823

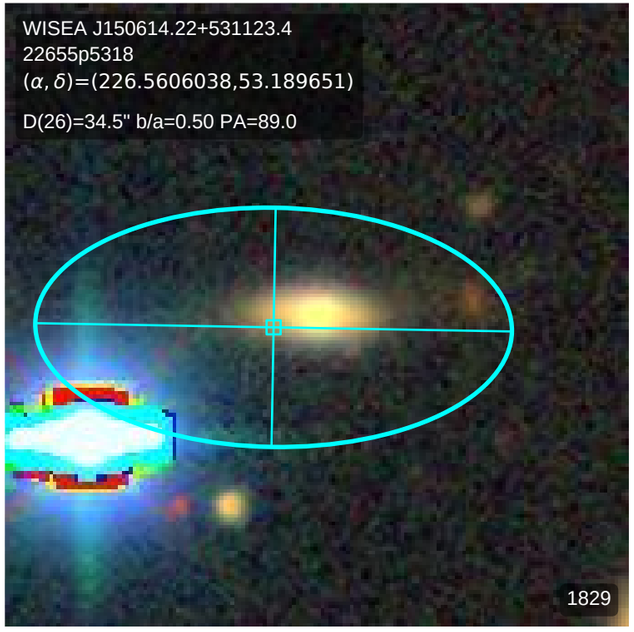

2MASS J10214606+5144338
15544p5174
(α, δ)=(155.4418607,51.743450)
D(26)=34.5" b/a=0.74 PA=169.8
1824

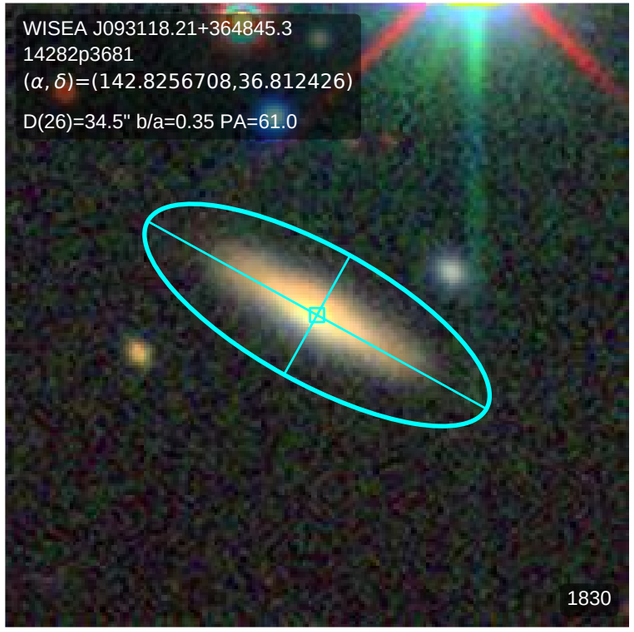

2MASX J10190659+6606256
15477p6610
(α, δ)=(154.7773233,66.107043)
D(26)=34.5" b/a=0.73 PA=31.5
1825

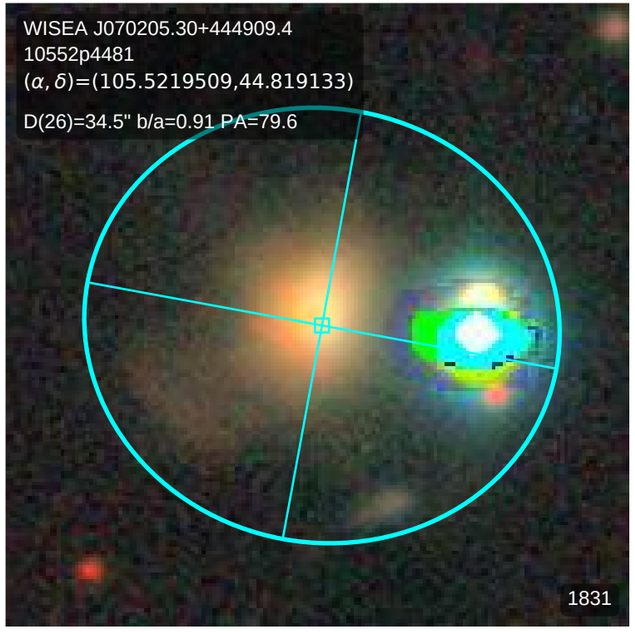

WISEA J070427.16+364306.6
10611p3671
(α, δ)=(106.1133183,36.718709)
D(26)=34.5" b/a=0.85 PA=55.2
1826

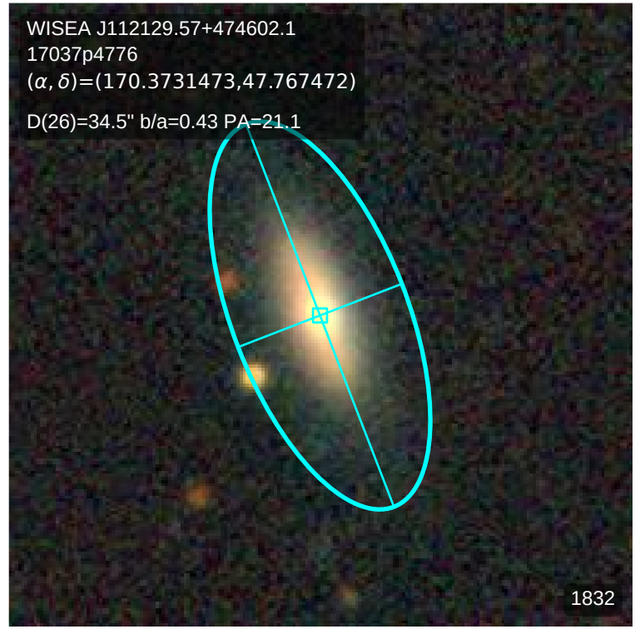

WISEA J122003.77+433129.3
18501p4352
(α, δ)=(185.0152648,43.524506)
D(26)=34.5" b/a=0.72 PA=142.6
1827

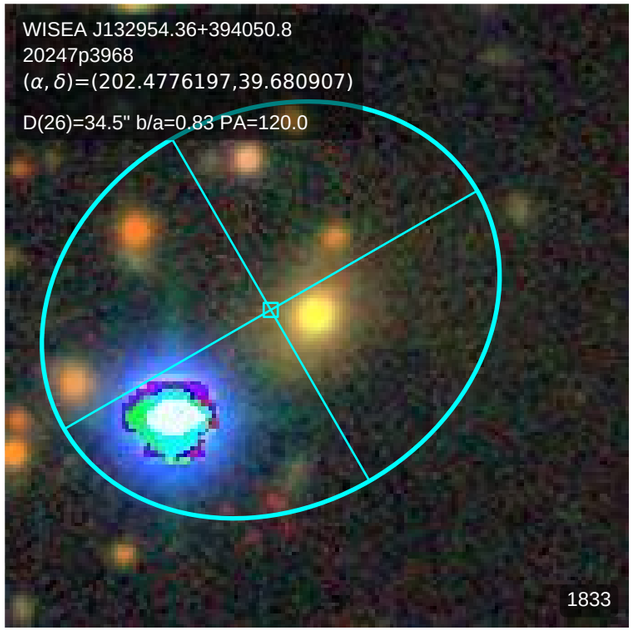

WISEA J184231.15+380239.9
28062p3804
(α, δ)=(280.6296023,38.044369)
D(26)=34.5" b/a=0.91 PA=73.6
1828

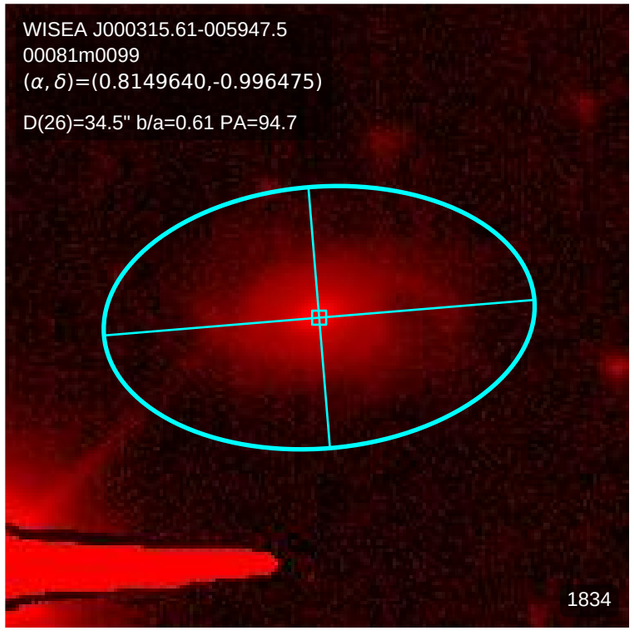

WISEA J150614.22+531123.4
22655p5318
(α, δ)=(226.5606038,53.189651)
D(26)=34.5" b/a=0.50 PA=89.0
1829

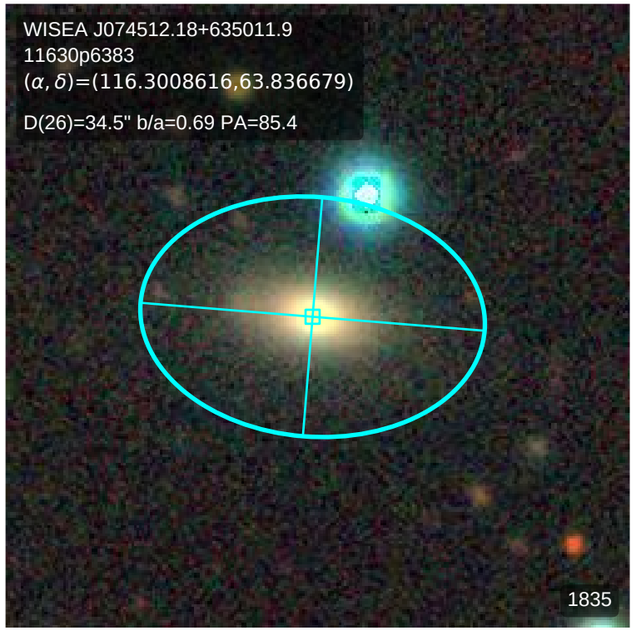

WISEA J093118.21+364845.3
14282p3681
(α, δ)=(142.8256708,36.812426)
D(26)=34.5" b/a=0.35 PA=61.0
1830

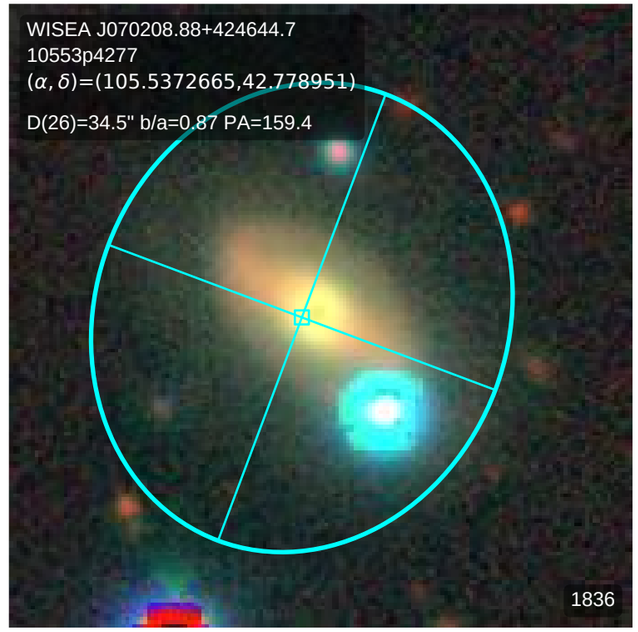

WISEA J070205.30+444909.4
10552p4481
(α, δ)=(105.5219509,44.819133)
D(26)=34.5" b/a=0.91 PA=79.6
1831

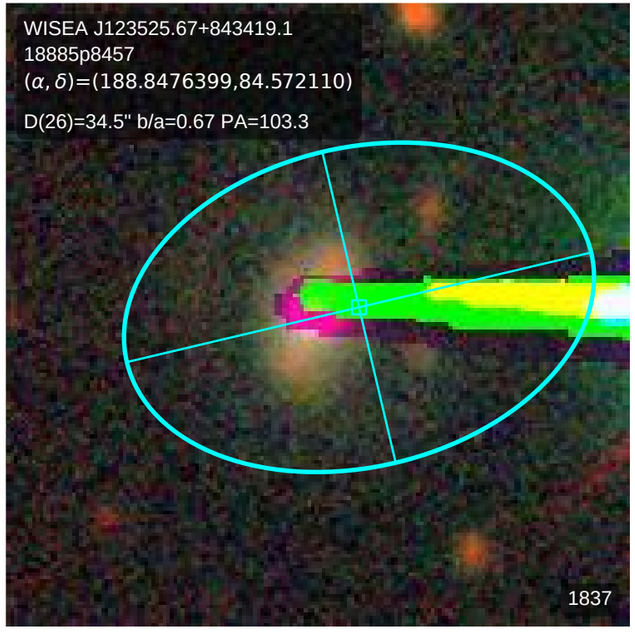

WISEA J112129.57+474602.1
17037p4776
(α, δ)=(170.3731473,47.767472)
D(26)=34.5" b/a=0.43 PA=21.1
1832

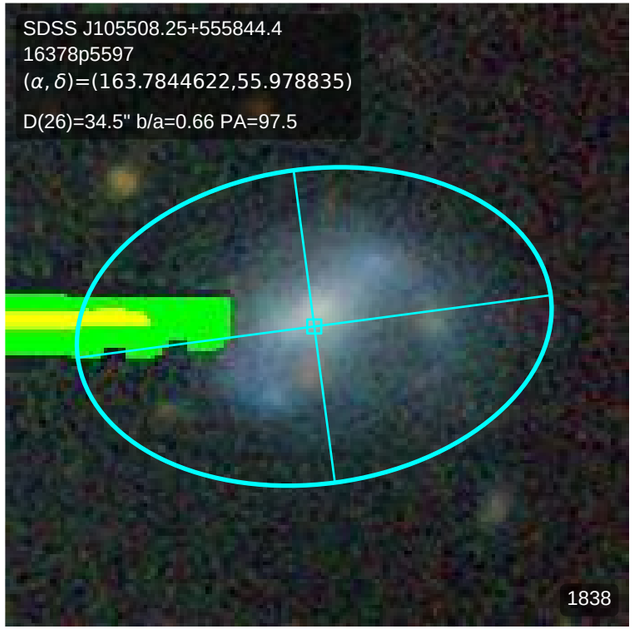

WISEA J132954.36+394050.8
20247p3968
(α, δ)=(202.4776197,39.680907)
D(26)=34.5" b/a=0.83 PA=120.0
1833

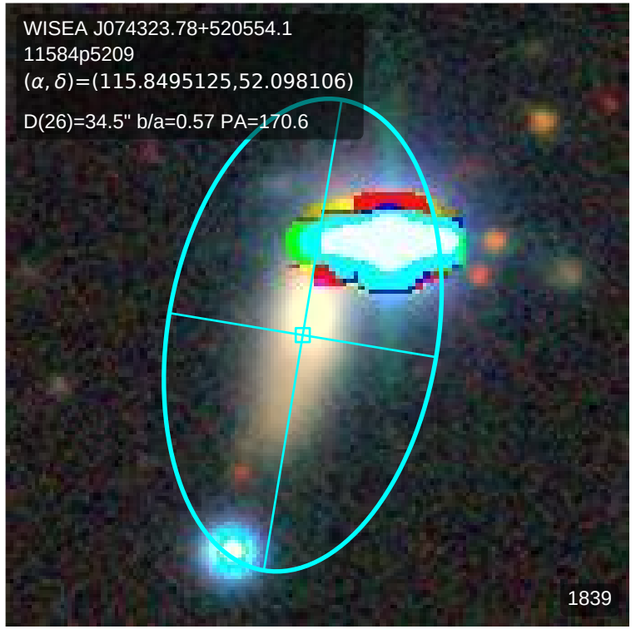

WISEA J000315.61-005947.5
00081m0099
(α, δ)=(0.8149640,-0.996475)
D(26)=34.5" b/a=0.61 PA=94.7
1834

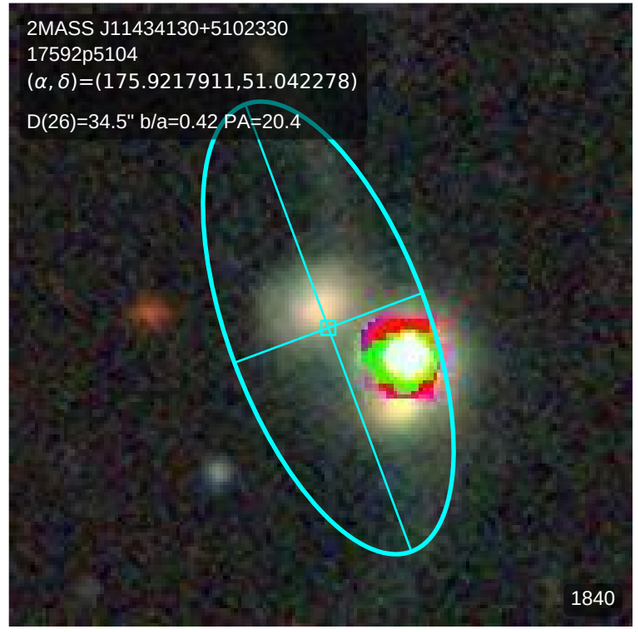

WISEA J074512.18+635011.9
11630p6383
(α, δ)=(116.3008616,63.836679)
D(26)=34.5" b/a=0.69 PA=85.4
1835

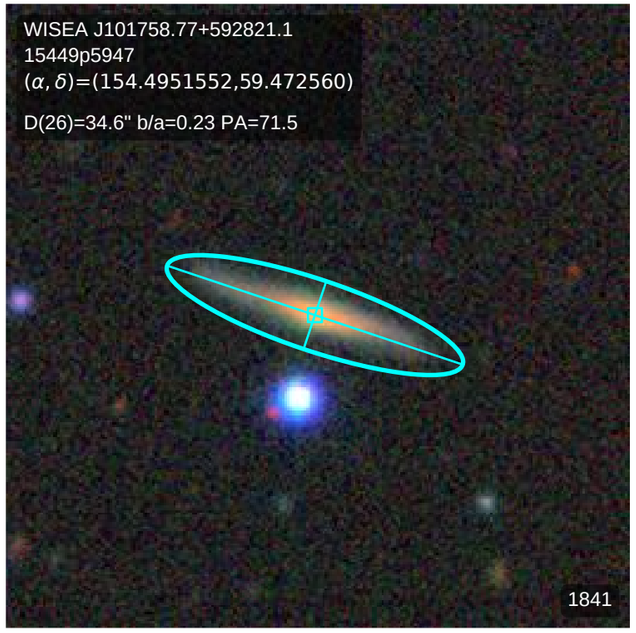

WISEA J070208.88+424644.7
10553p4277
(α, δ)=(105.5372665,42.778951)
D(26)=34.5" b/a=0.87 PA=159.4
1836

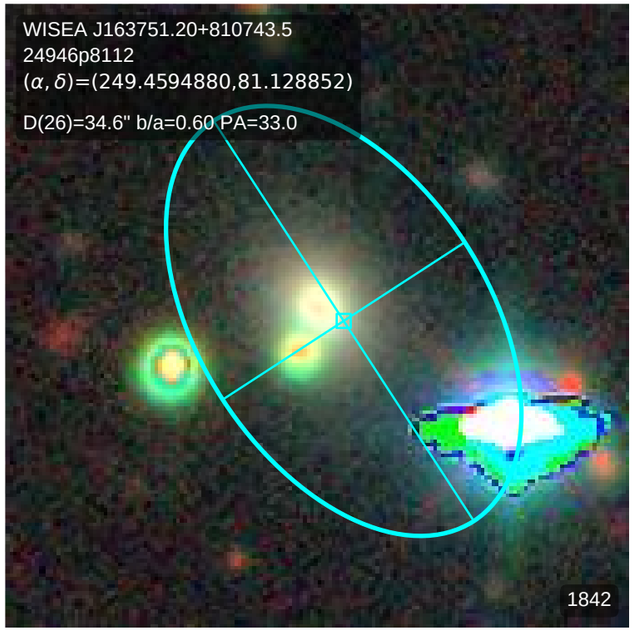

WISEA J123525.67+843419.1
18885p8457
(α, δ)=(188.8476399,84.572110)
D(26)=34.5" b/a=0.67 PA=103.3
1837

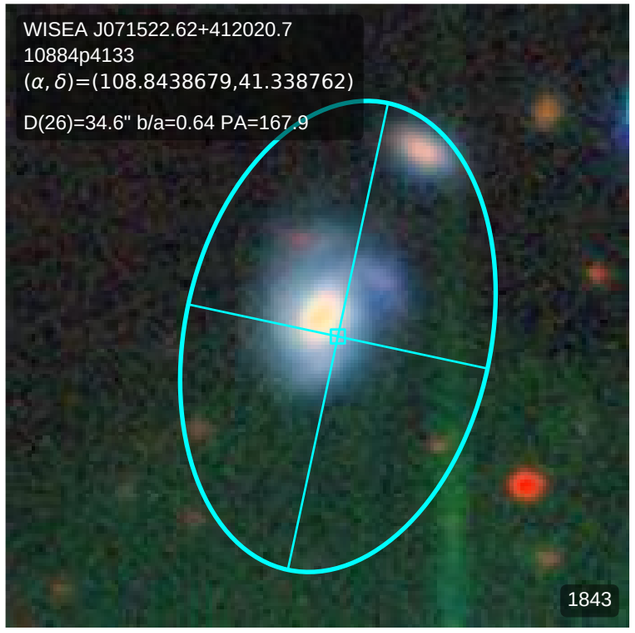

SDSS J105508.25+555844.4
16378p5597
(α, δ)=(163.7844622,55.978835)
D(26)=34.5" b/a=0.66 PA=97.5
1838

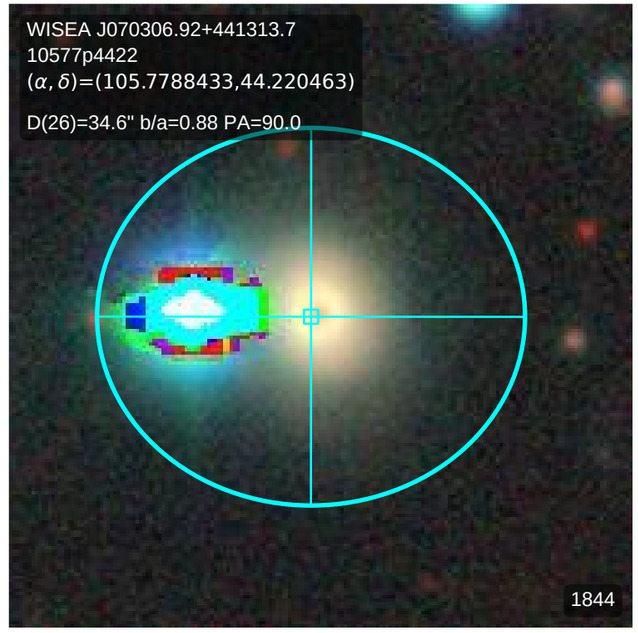

WISEA J074323.78+520554.1
11584p5209
(α, δ)=(115.8495125,52.098106)
D(26)=34.5" b/a=0.57 PA=170.6
1839

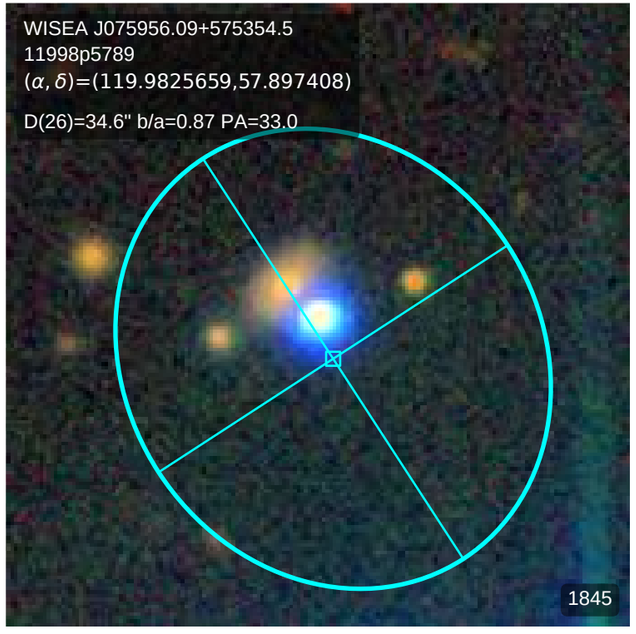

2MASS J11434130+5102330
17592p5104
(α, δ)=(175.9217911,51.042278)
D(26)=34.5" b/a=0.42 PA=20.4
1840

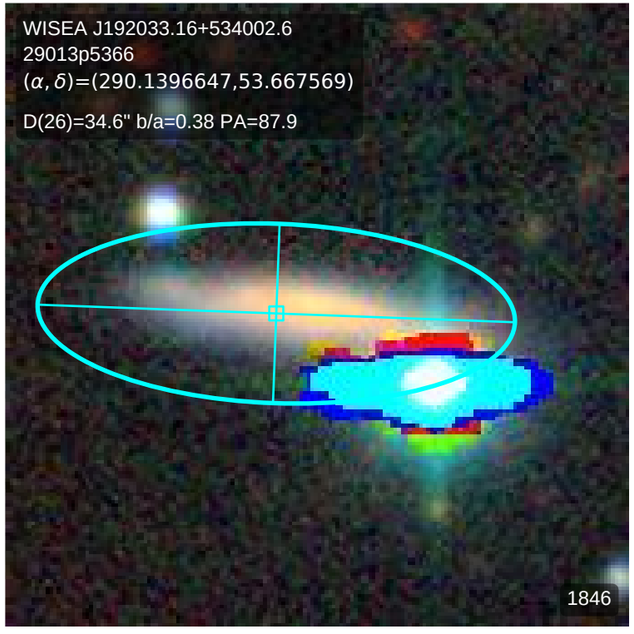

WISEA J101758.77+592821.1
15449p5947
(α, δ)=(154.4951552,59.472560)
D(26)=34.6" b/a=0.23 PA=71.5
1841

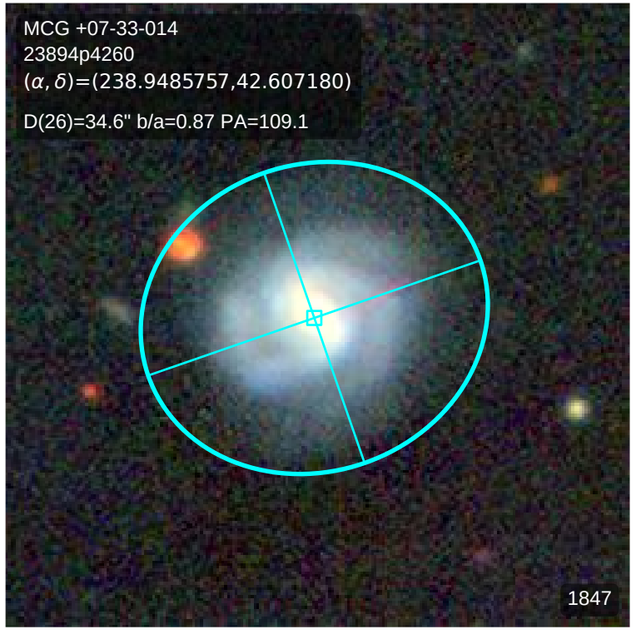

WISEA J163751.20+810743.5
24946p8112
(α, δ)=(249.4594880,81.128852)
D(26)=34.6" b/a=0.60 PA=33.0
1842

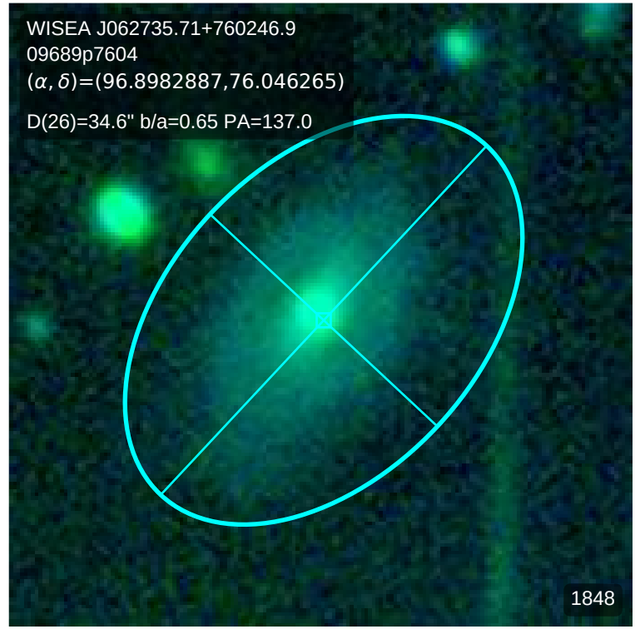

WISEA J071522.62+412020.7
10884p4133
(α, δ)=(108.8438679,41.338762)
D(26)=34.6" b/a=0.64 PA=167.9
1843

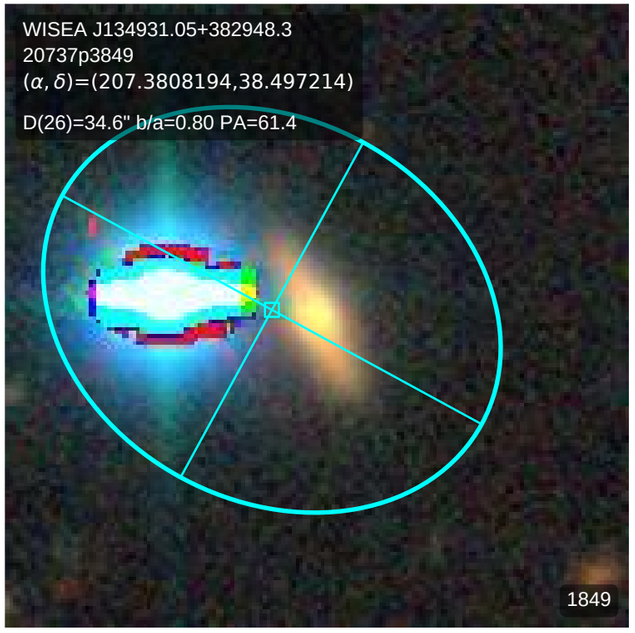

WISEA J070306.92+441313.7
10577p4422
(α, δ)=(105.7788433,44.220463)
D(26)=34.6" b/a=0.88 PA=90.0
1844

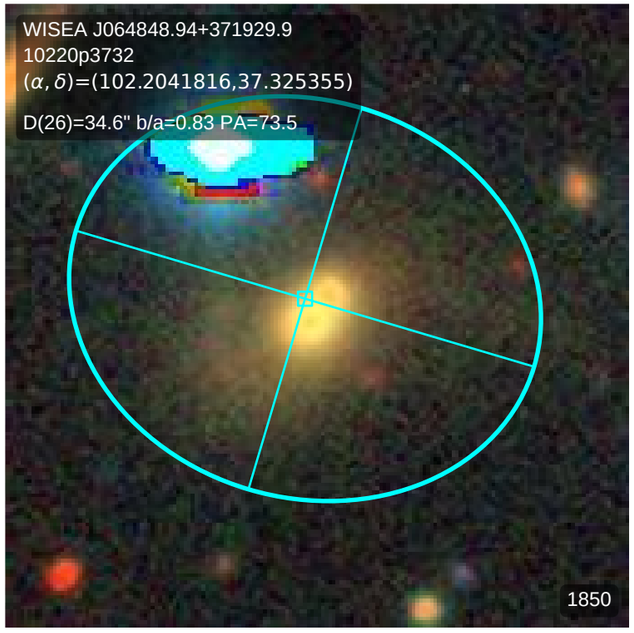

WISEA J075956.09+575354.5
11998p5789
(α, δ)=(119.9825659,57.897408)
D(26)=34.6" b/a=0.87 PA=33.0
1845

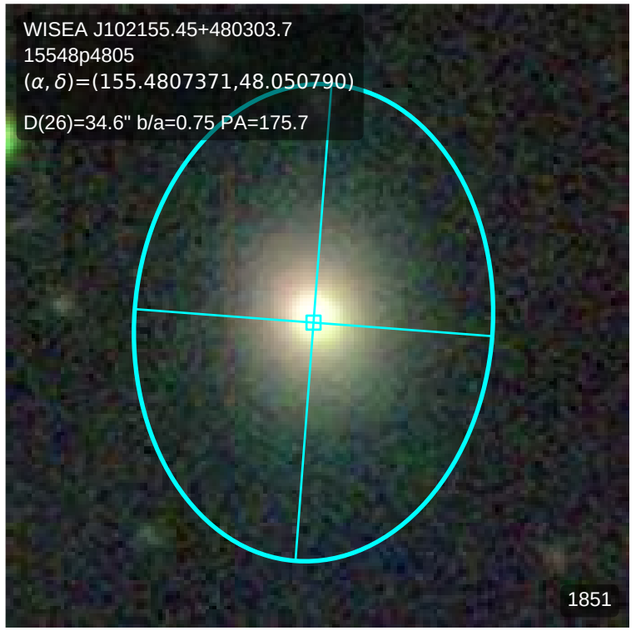

WISEA J192033.16+534002.6
29013p5366
(α, δ)=(290.1396647,53.667569)
D(26)=34.6" b/a=0.38 PA=87.9
1846

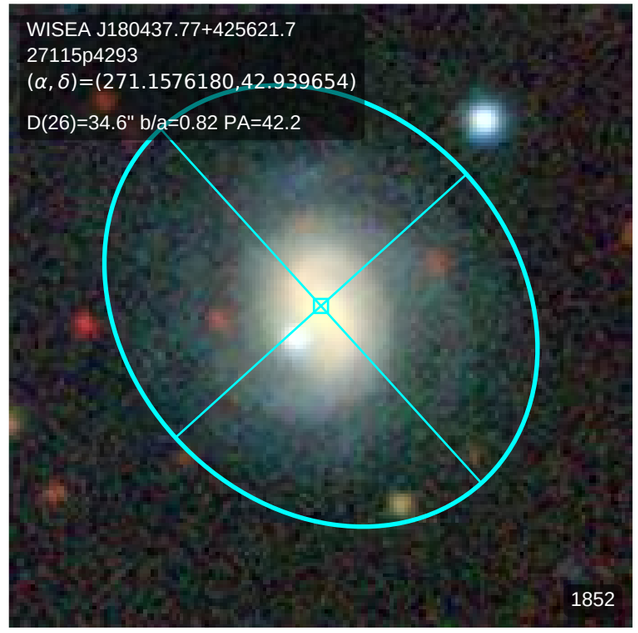

MCG +07-33-014
23894p4260
(α, δ)=(238.9485757,42.607180)
D(26)=34.6" b/a=0.87 PA=109.1
1847

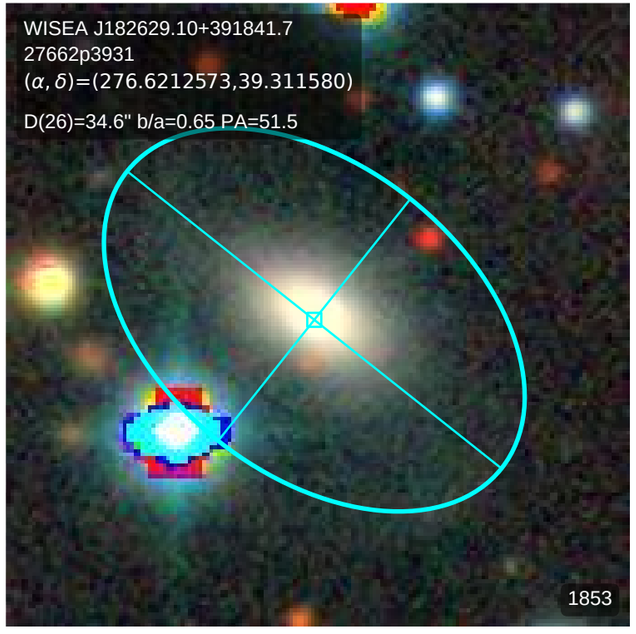

WISEA J062735.71+760246.9
09689p7604
(α, δ)=(96.8982887,76.046265)
D(26)=34.6" b/a=0.65 PA=137.0
1848

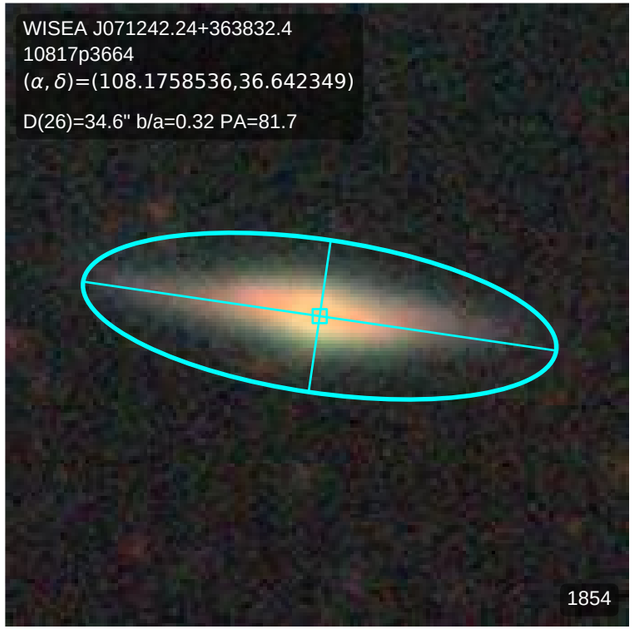

WISEA J134931.05+382948.3
20737p3849
(α, δ)=(207.3808194,38.497214)
D(26)=34.6" b/a=0.80 PA=61.4
1849

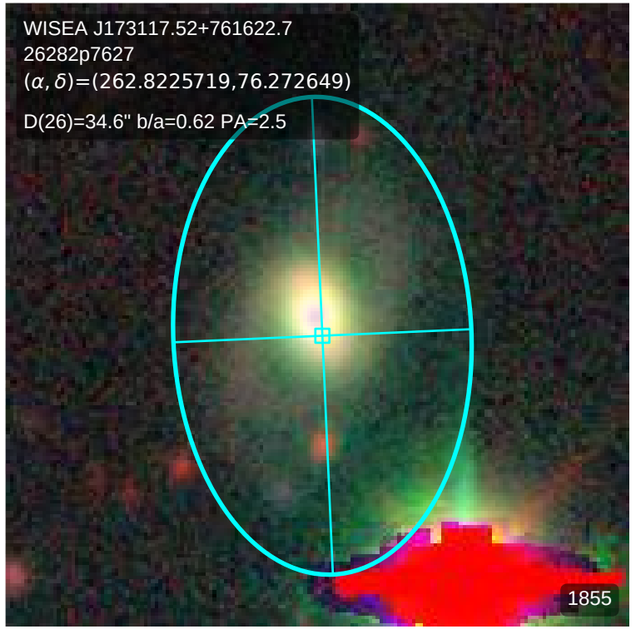

WISEA J064848.94+371929.9
10220p3732
(α, δ)=(102.2041816,37.325355)
D(26)=34.6" b/a=0.83 PA=73.5
1850

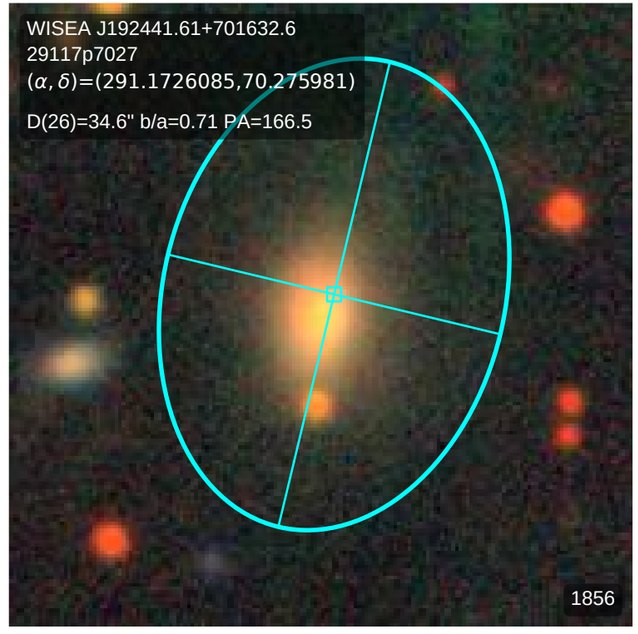

WISEA J102155.45+480303.7
15548p4805
(α, δ)=(155.4807371,48.050790)
D(26)=34.6" b/a=0.75 PA=175.7
1851

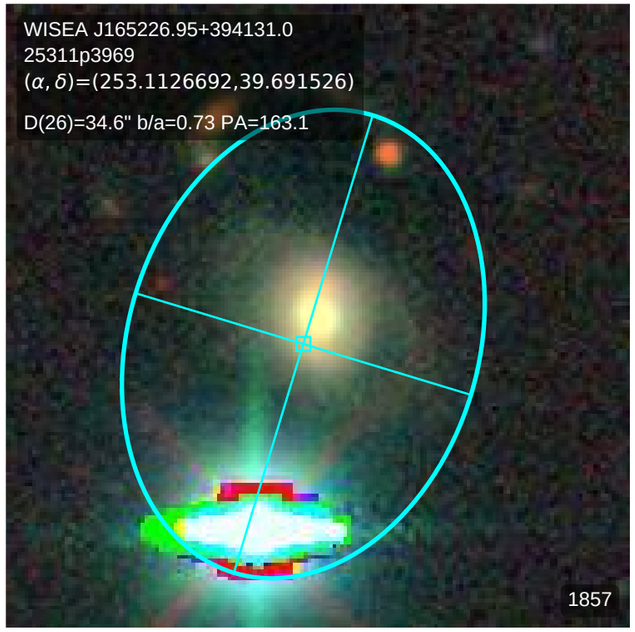

WISEA J180437.77+425621.7
27115p4293
(α, δ)=(271.1576180,42.939654)
D(26)=34.6" b/a=0.82 PA=42.2
1852

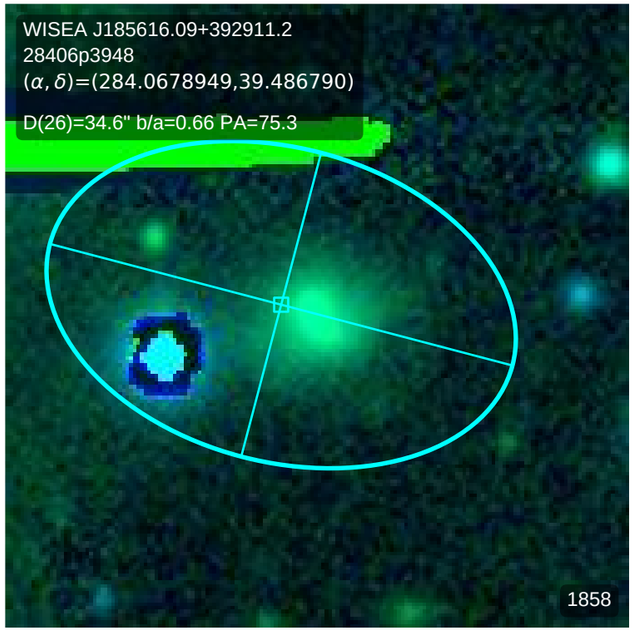

WISEA J182629.10+391841.7
27662p3931
(α, δ)=(276.6212573,39.311580)
D(26)=34.6" b/a=0.65 PA=51.5
1853

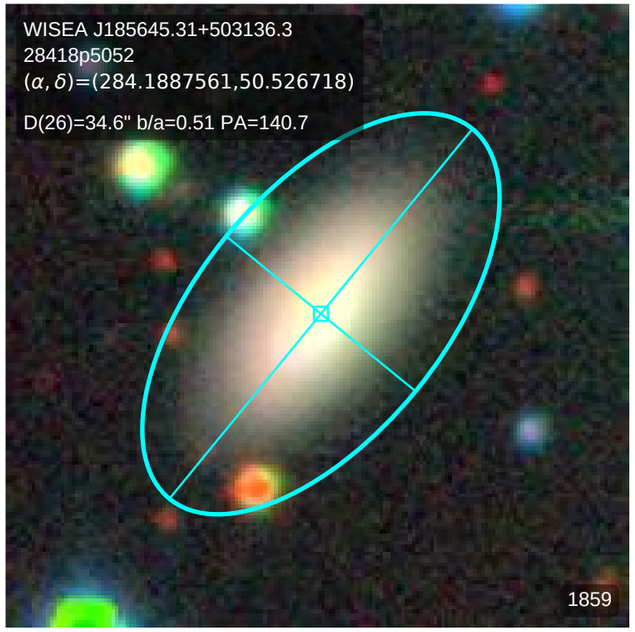

WISEA J071242.24+363832.4
10817p3664
(α, δ)=(108.1758536,36.642349)
D(26)=34.6" b/a=0.32 PA=81.7
1854

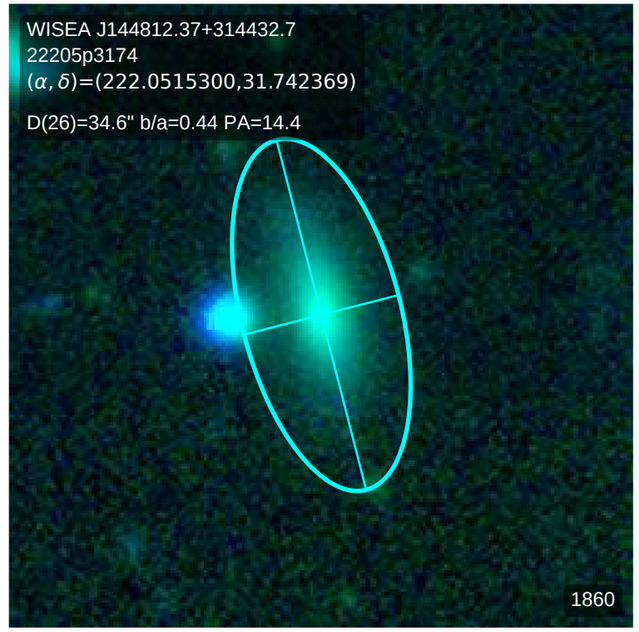

WISEA J173117.52+761622.7
26282p7627
(α, δ)=(262.8225719,76.272649)
D(26)=34.6" b/a=0.62 PA=2.5
1855

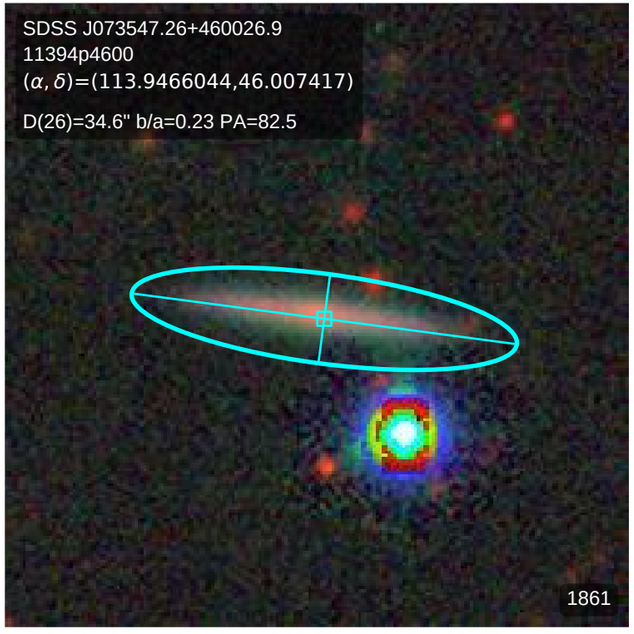

WISEA J192441.61+701632.6
29117p7027
(α, δ)=(291.1726085,70.275981)
D(26)=34.6" b/a=0.71 PA=166.5
1856

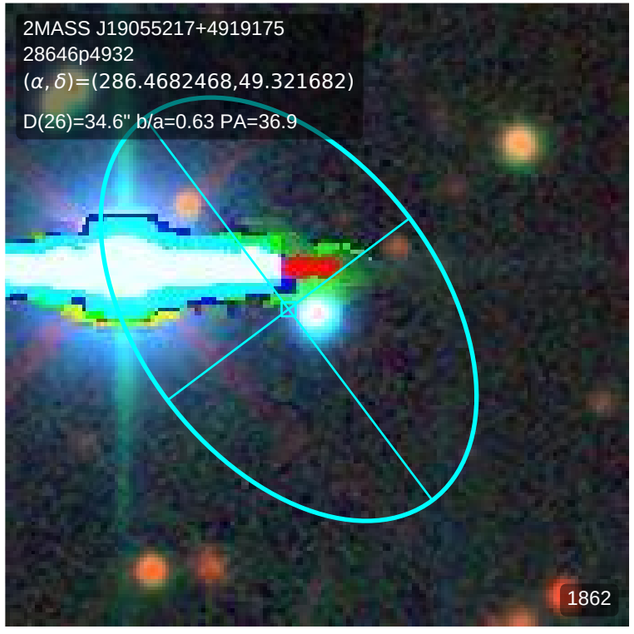

WISEA J165226.95+394131.0
25311p3969
(α, δ)=(253.1126692,39.691526)
D(26)=34.6" b/a=0.73 PA=163.1
1857

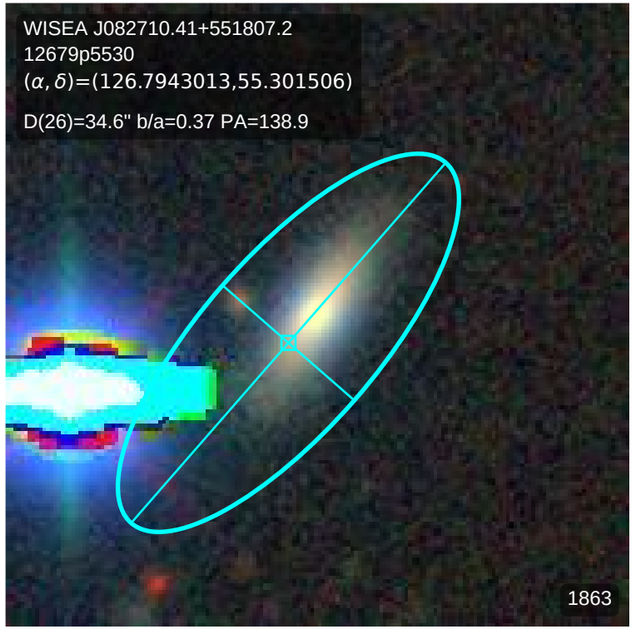

WISEA J185616.09+392911.2
28406p3948
(α, δ)=(284.0678949,39.486790)
D(26)=34.6" b/a=0.66 PA=75.3
1858

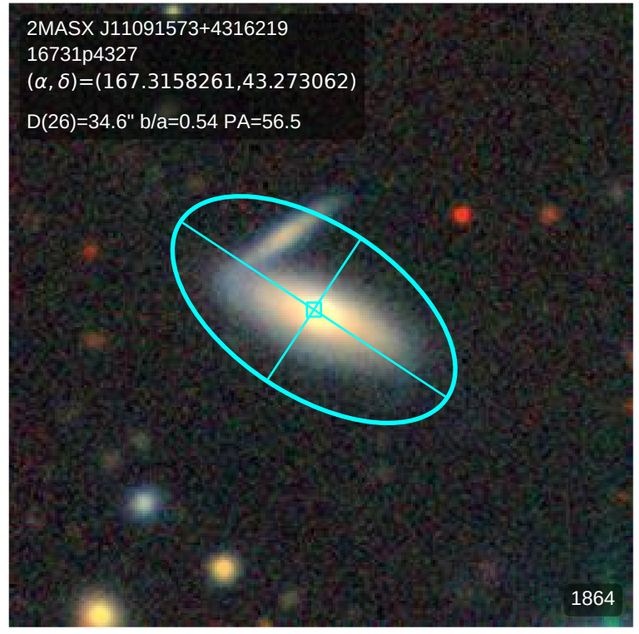

WISEA J185645.31+503136.3
28418p5052
(α, δ)=(284.1887561,50.526718)
D(26)=34.6" b/a=0.51 PA=140.7
1859

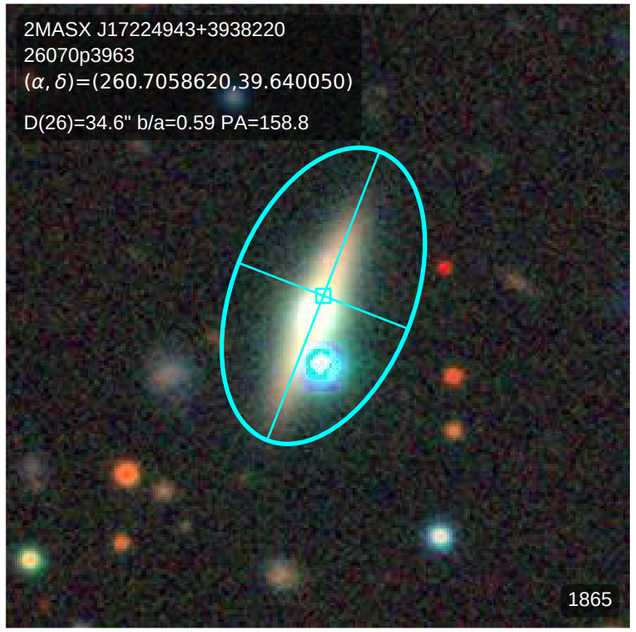

WISEA J144812.37+314432.7
22205p3174
(α, δ)=(222.0515300,31.742369)
D(26)=34.6" b/a=0.44 PA=14.4
1860

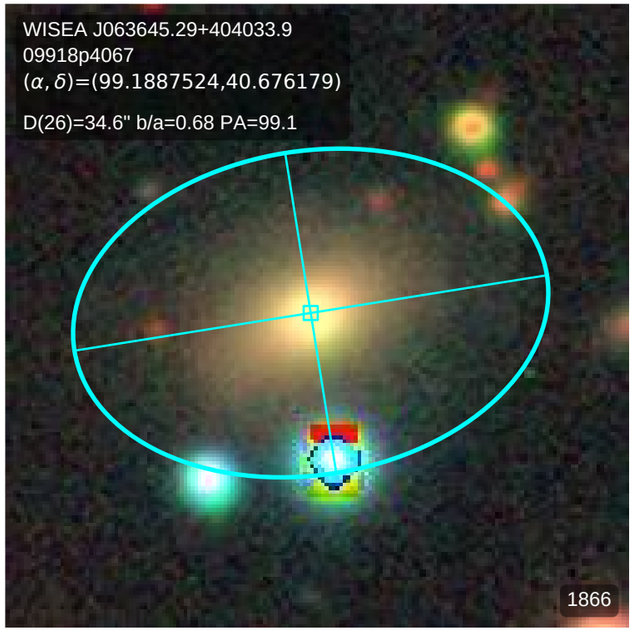

SDSS J073547.26+460026.9
11394p4600
(α, δ)=(113.9466044,46.007417)
D(26)=34.6" b/a=0.23 PA=82.5
1861

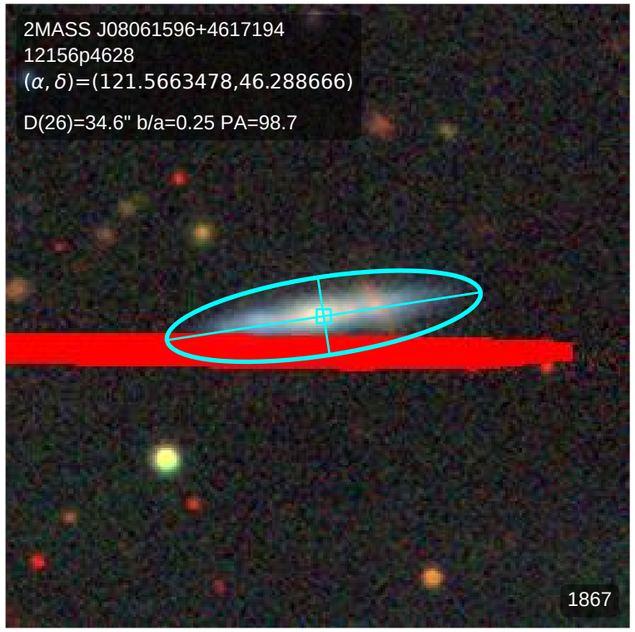

2MASS J19055217+4919175
28646p4932
(α, δ)=(286.4682468,49.321682)
D(26)=34.6" b/a=0.63 PA=36.9
1862

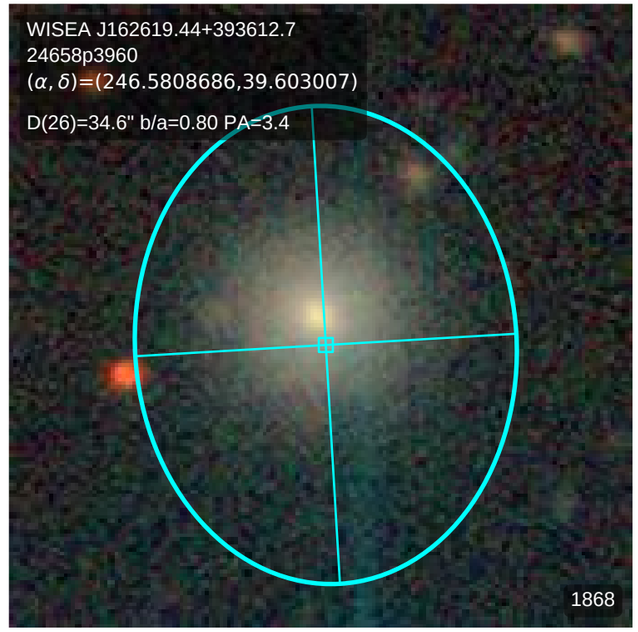

WISEA J082710.41+551807.2
12679p5530
(α, δ)=(126.7943013,55.301506)
D(26)=34.6" b/a=0.37 PA=138.9
1863

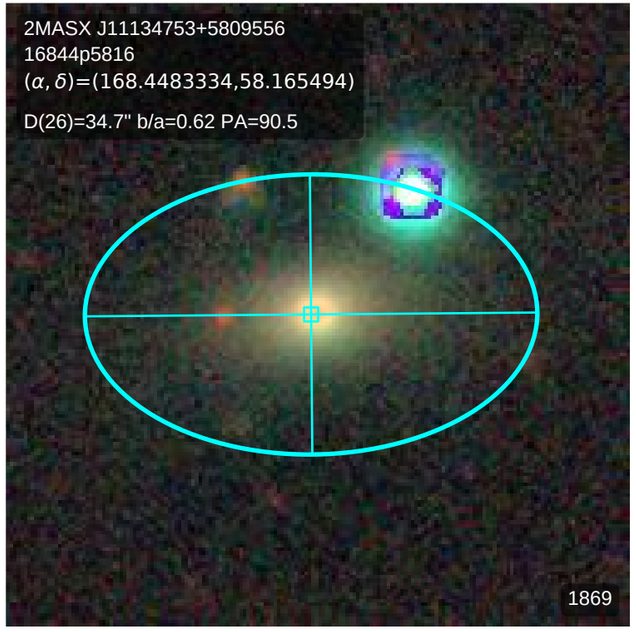

2MASX J11091573+4316219
16731p4327
(α, δ)=(167.3158261,43.273062)
D(26)=34.6" b/a=0.54 PA=56.5
1864

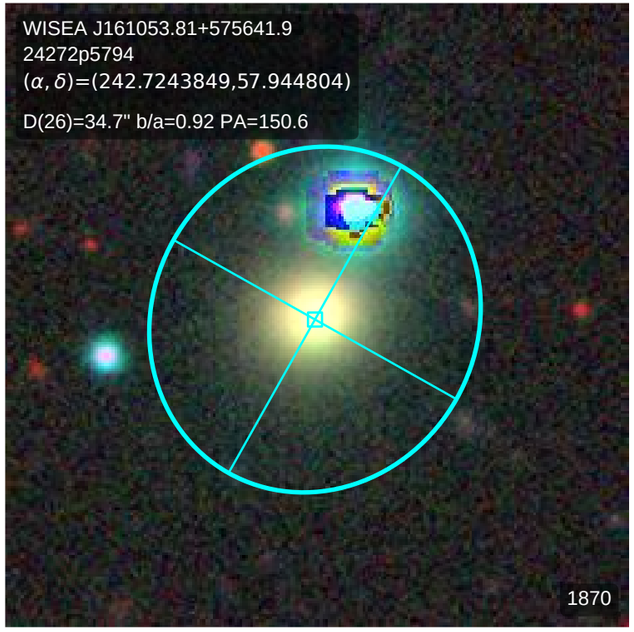

2MASX J17224943+3938220
26070p3963
(α, δ)=(260.7058620,39.640050)
D(26)=34.6" b/a=0.59 PA=158.8
1865

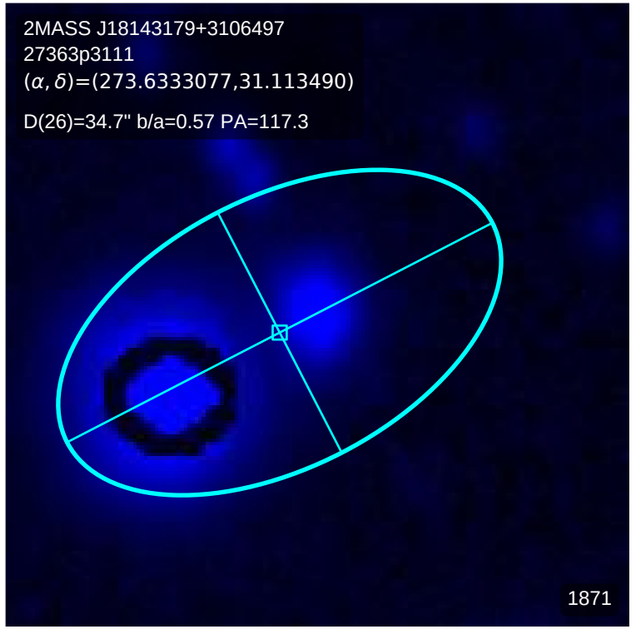

WISEA J063645.29+404033.9
09918p4067
(α, δ)=(99.1887524,40.676179)
D(26)=34.6" b/a=0.68 PA=99.1
1866

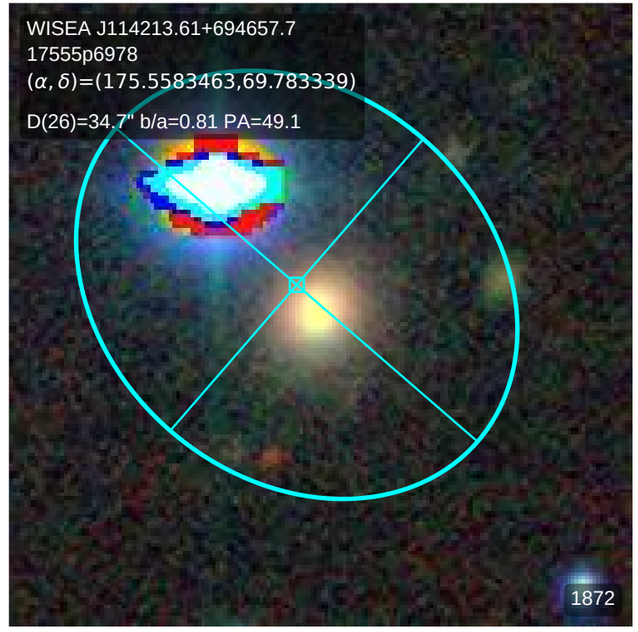

2MASS J08061596+4617194
12156p4628
(α, δ)=(121.5663478,46.288666)
D(26)=34.6" b/a=0.25 PA=98.7
1867

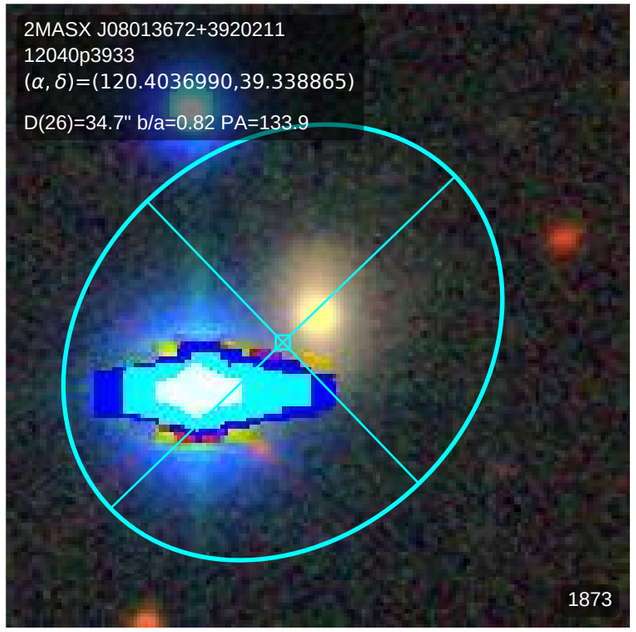

WISEA J162619.44+393612.7
24658p3960
(α, δ)=(246.5808686,39.603007)
D(26)=34.6" b/a=0.80 PA=3.4
1868

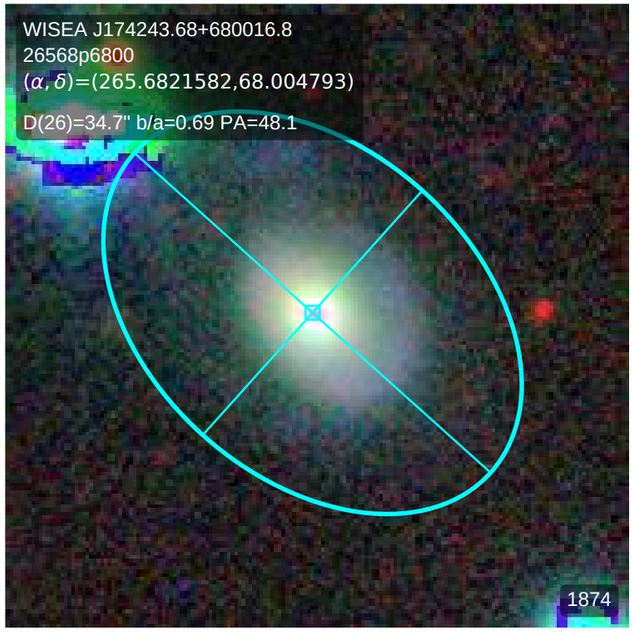

2MASX J11134753+5809556
16844p5816
(α, δ)=(168.4483334,58.165494)
D(26)=34.7" b/a=0.62 PA=90.5
1869

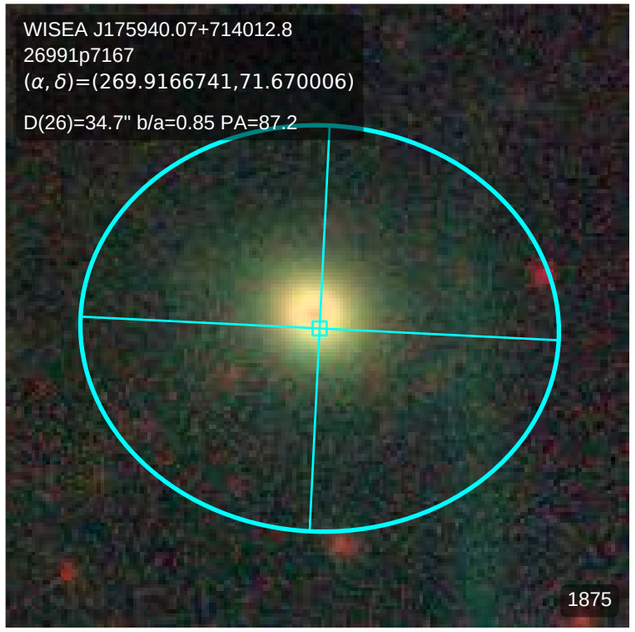

WISEA J161053.81+575641.9
24272p5794
(α, δ)=(242.7243849,57.944804)
D(26)=34.7" b/a=0.92 PA=150.6
1870

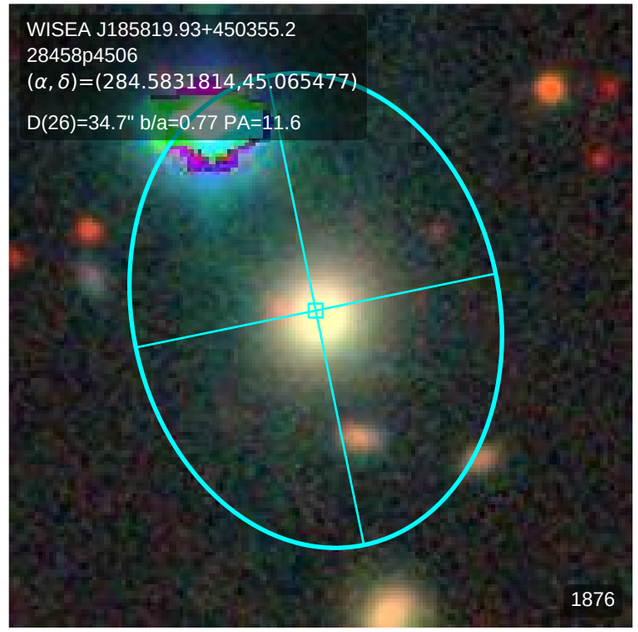

2MASS J18143179+3106497
27363p3111
(α, δ)=(273.6333077,31.113490)
D(26)=34.7" b/a=0.57 PA=117.3
1871

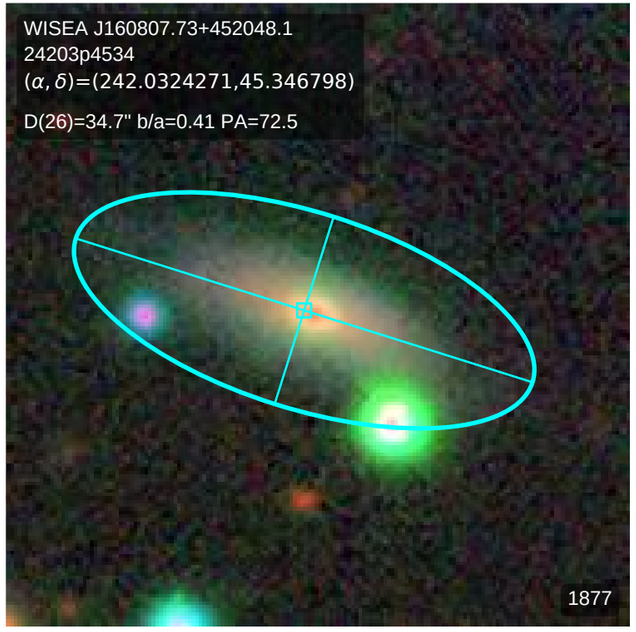

WISEA J114213.61+694657.7
17555p6978
(α, δ)=(175.5583463,69.783339)
D(26)=34.7" b/a=0.81 PA=49.1
1872

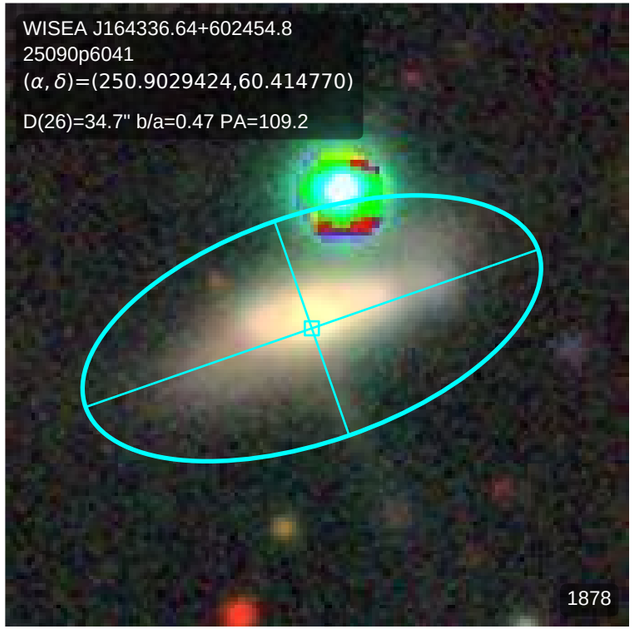

2MASX J08013672+3920211
12040p3933
(α, δ)=(120.4036990,39.338865)
D(26)=34.7" b/a=0.82 PA=133.9
1873

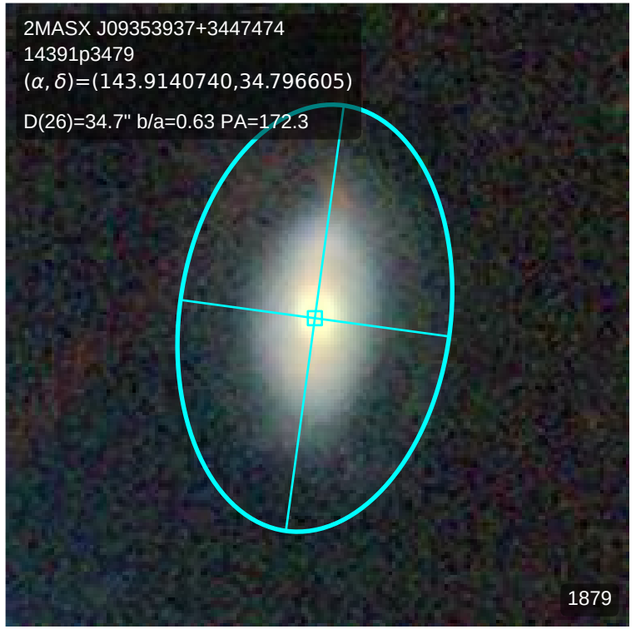

WISEA J174243.68+680016.8
26568p6800
(α, δ)=(265.6821582,68.004793)
D(26)=34.7" b/a=0.69 PA=48.1
1874

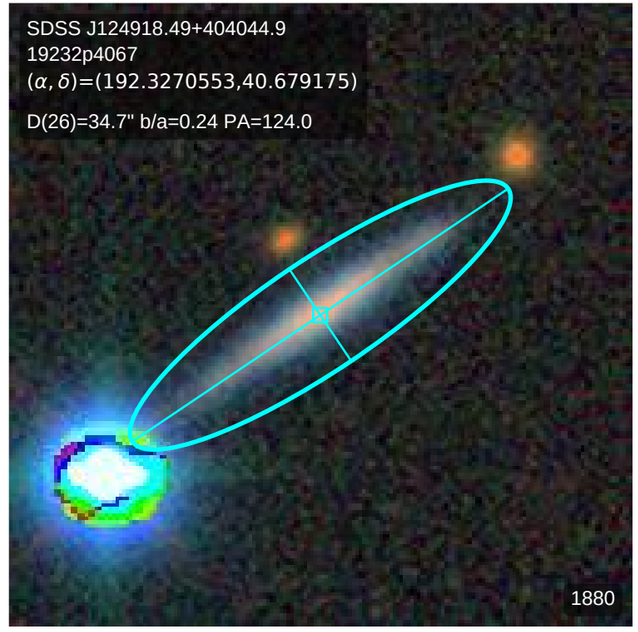

WISEA J175940.07+714012.8
26991p7167
(α, δ)=(269.9166741,71.670006)
D(26)=34.7" b/a=0.85 PA=87.2
1875

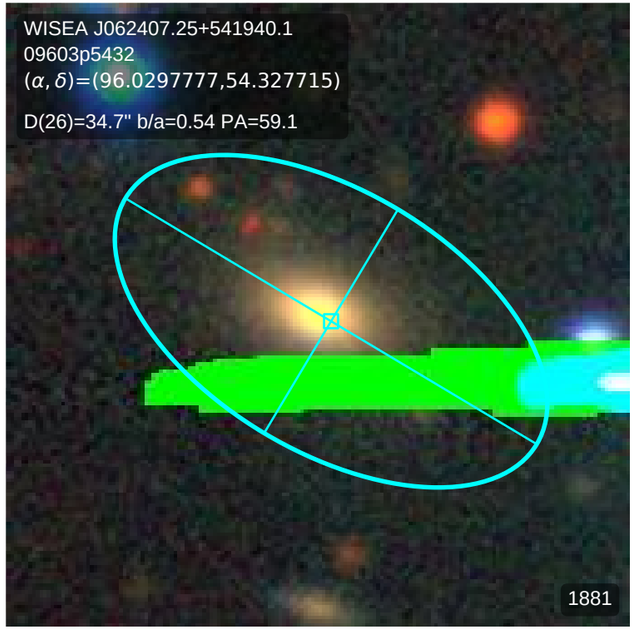

WISEA J185819.93+450355.2
28458p4506
(α, δ)=(284.5831814,45.065477)
D(26)=34.7" b/a=0.77 PA=11.6
1876

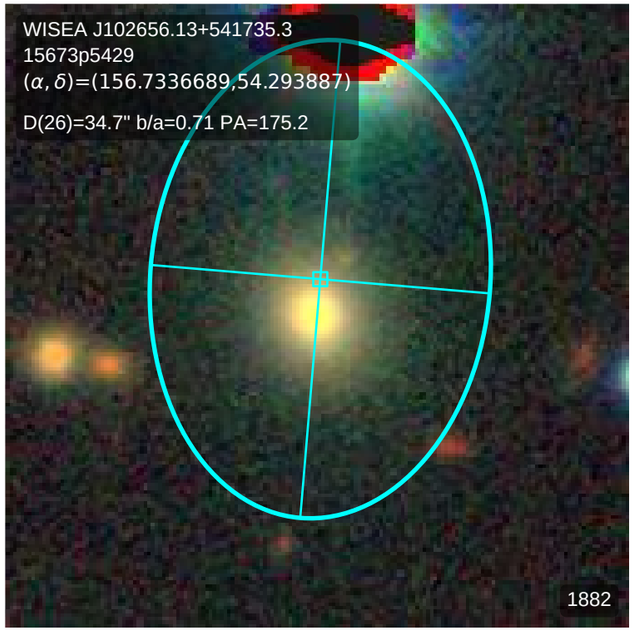

WISEA J160807.73+452048.1
24203p4534
(α, δ)=(242.0324271,45.346798)
D(26)=34.7" b/a=0.41 PA=72.5
1877

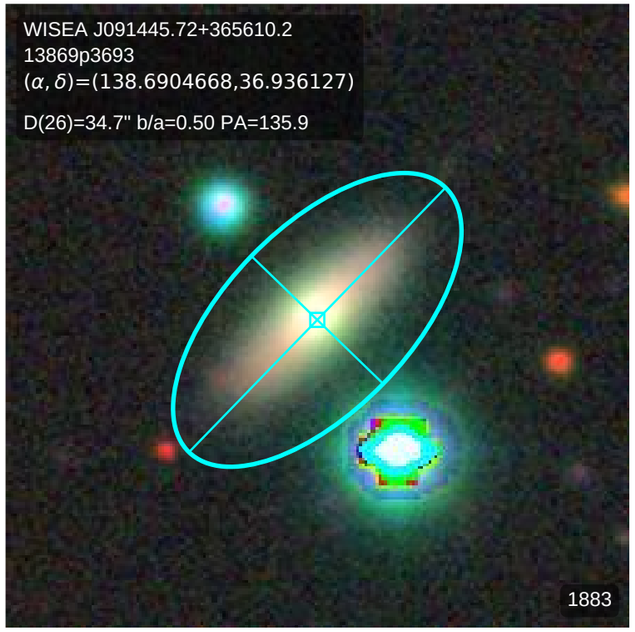

WISEA J164336.64+602454.8
25090p6041
(α, δ)=(250.9029424,60.414770)
D(26)=34.7" b/a=0.47 PA=109.2
1878

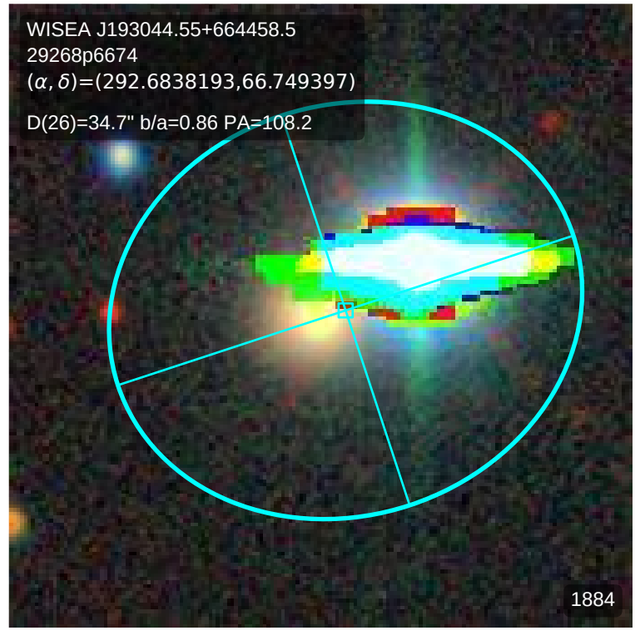

2MASX J09353937+3447474
14391p3479
(α, δ)=(143.9140740,34.796605)
D(26)=34.7" b/a=0.63 PA=172.3
1879

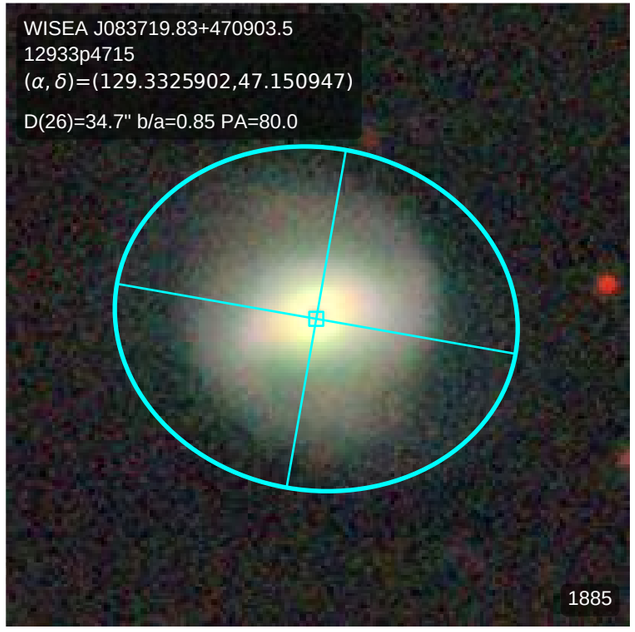

SDSS J124918.49+404044.9
19232p4067
(α, δ)=(192.3270553,40.679175)
D(26)=34.7" b/a=0.24 PA=124.0
1880

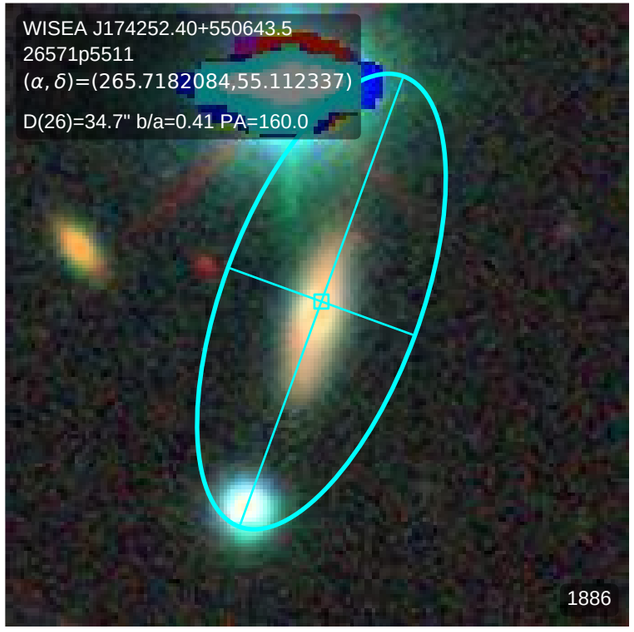

WISEA J062407.25+541940.1
09603p5432
(α, δ)=(96.0297777,54.327715)
D(26)=34.7" b/a=0.54 PA=59.1
1881

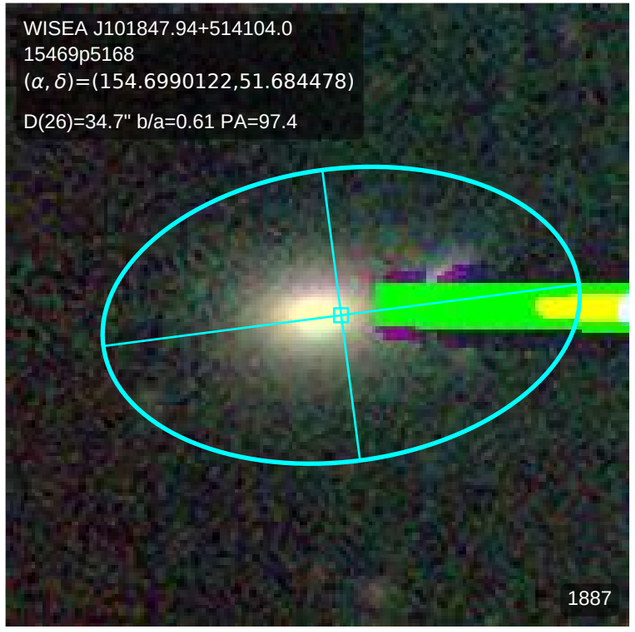

WISEA J102656.13+541735.3
15673p5429
(α, δ)=(156.7336689,54.293887)
D(26)=34.7" b/a=0.71 PA=175.2
1882

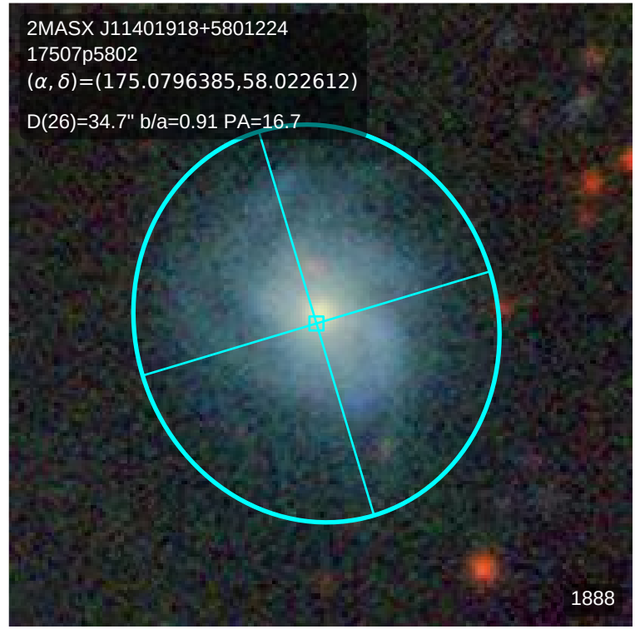

WISEA J091445.72+365610.2
13869p3693
(α, δ)=(138.6904668,36.936127)
D(26)=34.7" b/a=0.50 PA=135.9
1883

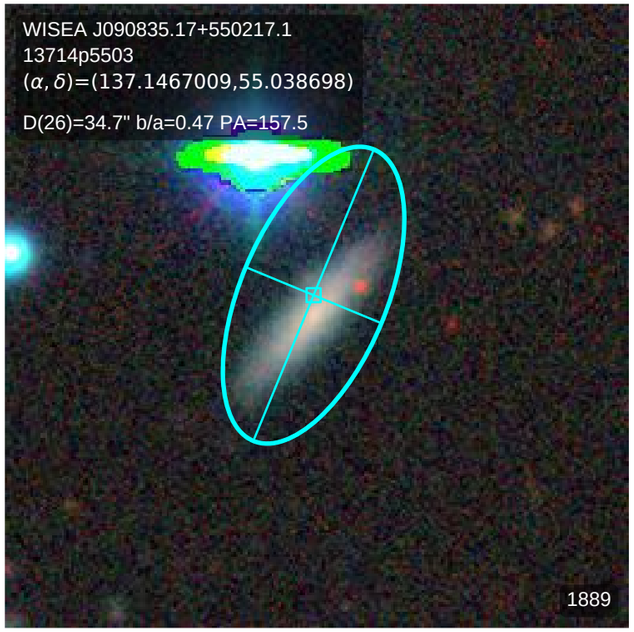

WISEA J193044.55+664458.5
29268p6674
(α, δ)=(292.6838193,66.749397)
D(26)=34.7" b/a=0.86 PA=108.2
1884

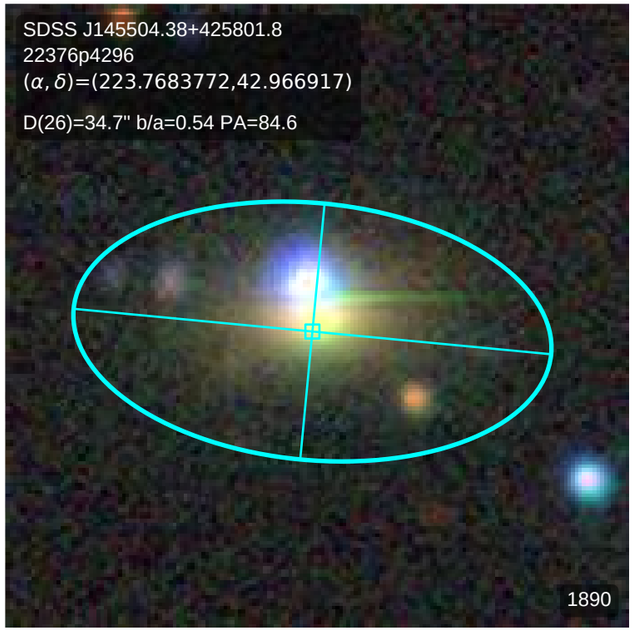

WISEA J083719.83+470903.5
12933p4715
(α, δ)=(129.3325902,47.150947)
D(26)=34.7" b/a=0.85 PA=80.0
1885

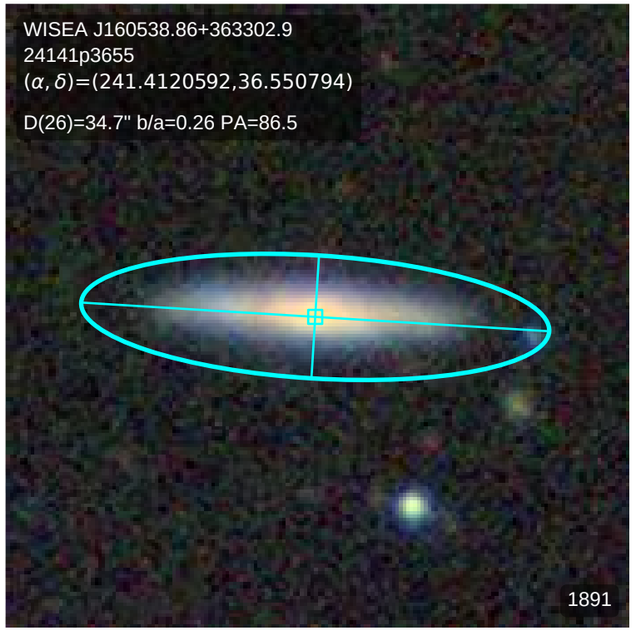

WISEA J174252.40+550643.5
26571p5511
(α, δ)=(265.7182084,55.112337)
D(26)=34.7" b/a=0.41 PA=160.0
1886

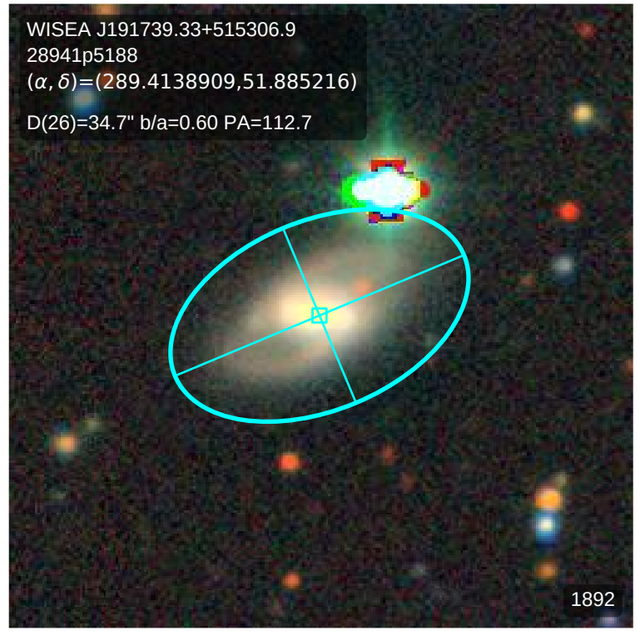

WISEA J101847.94+514104.0
15469p5168
(α, δ)=(154.6990122,51.684478)
D(26)=34.7" b/a=0.61 PA=97.4
1887

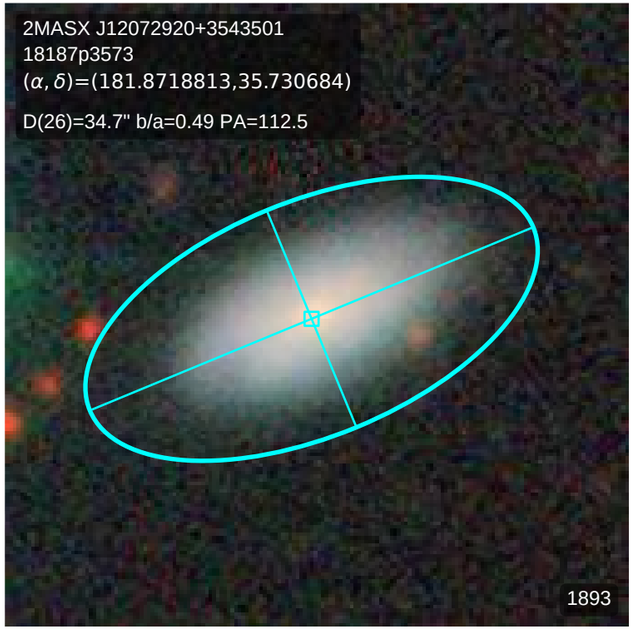

2MASX J11401918+5801224
17507p5802
(α, δ)=(175.0796385,58.022612)
D(26)=34.7" b/a=0.91 PA=16.7
1888

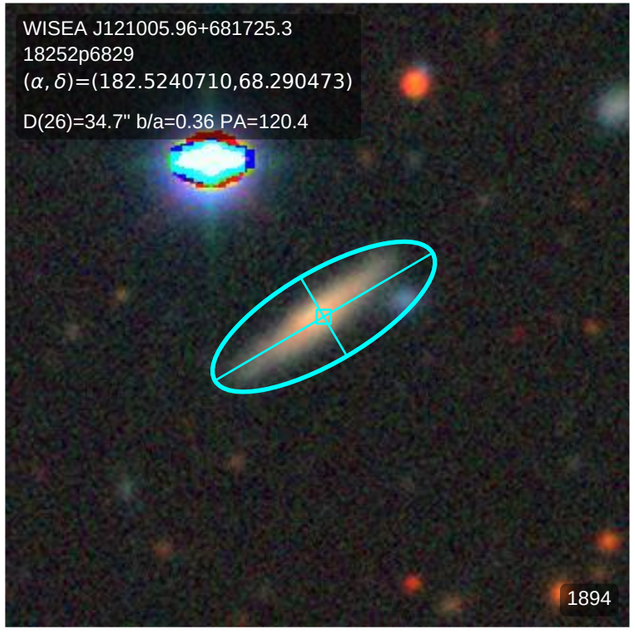

WISEA J090835.17+550217.1
13714p5503
(α, δ)=(137.1467009,55.038698)
D(26)=34.7" b/a=0.47 PA=157.5
1889

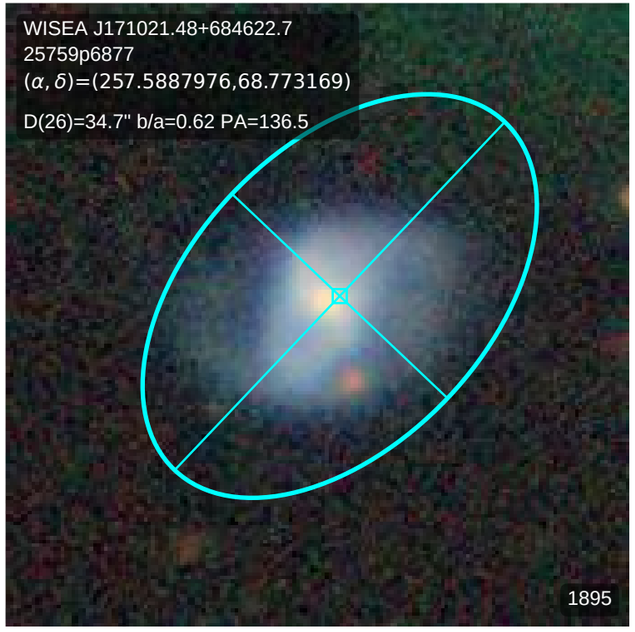

SDSS J145504.38+425801.8
22376p4296
(α, δ)=(223.7683772,42.966917)
D(26)=34.7" b/a=0.54 PA=84.6
1890

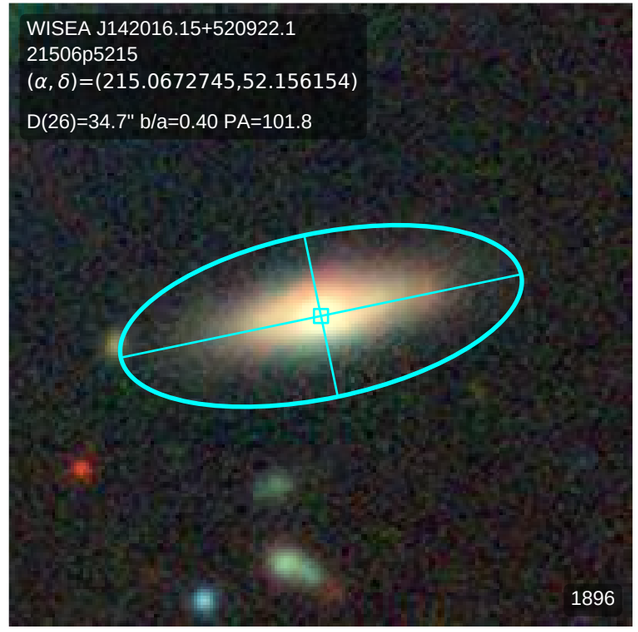

WISEA J160538.86+363302.9
24141p3655
(α, δ)=(241.4120592,36.550794)
D(26)=34.7" b/a=0.26 PA=86.5
1891

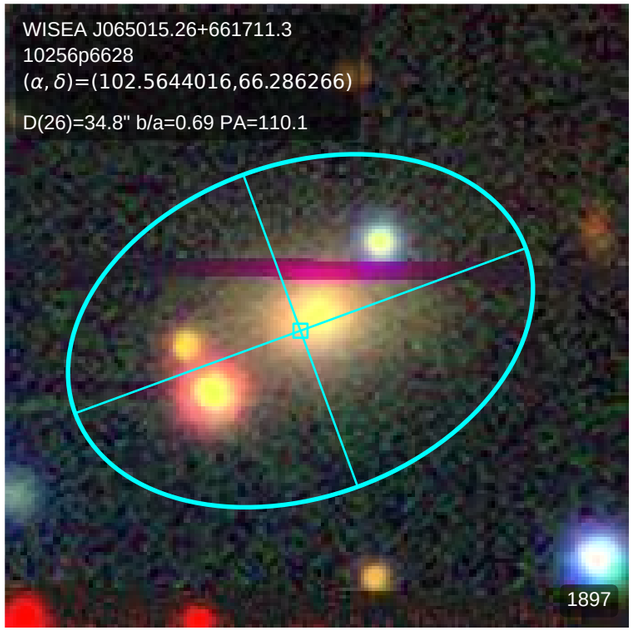

WISEA J191739.33+515306.9
28941p5188
(α, δ)=(289.4138909,51.885216)
D(26)=34.7" b/a=0.60 PA=112.7
1892

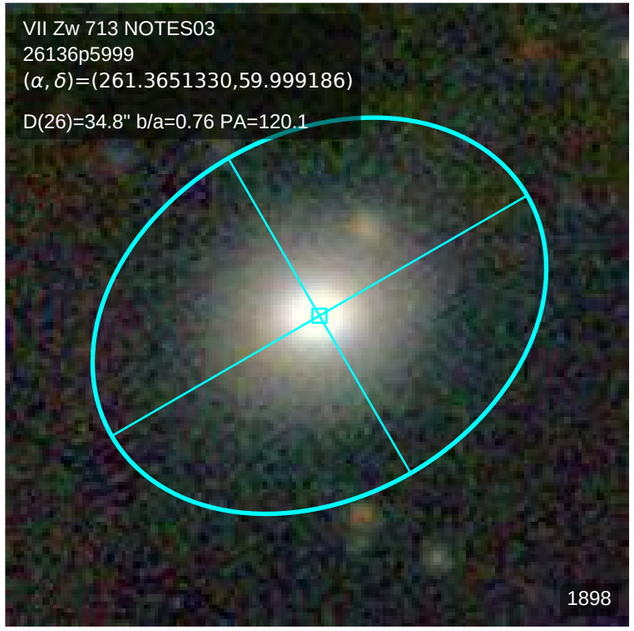

2MASX J12072920+3543501
18187p3573
(α, δ)=(181.8718813,35.730684)
D(26)=34.7" b/a=0.49 PA=112.5
1893

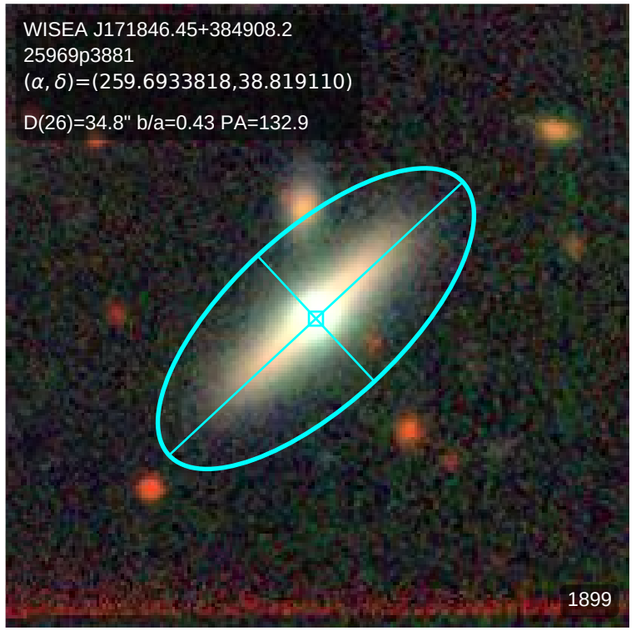

WISEA J121005.96+681725.3
18252p6829
(α, δ)=(182.5240710,68.290473)
D(26)=34.7" b/a=0.36 PA=120.4
1894

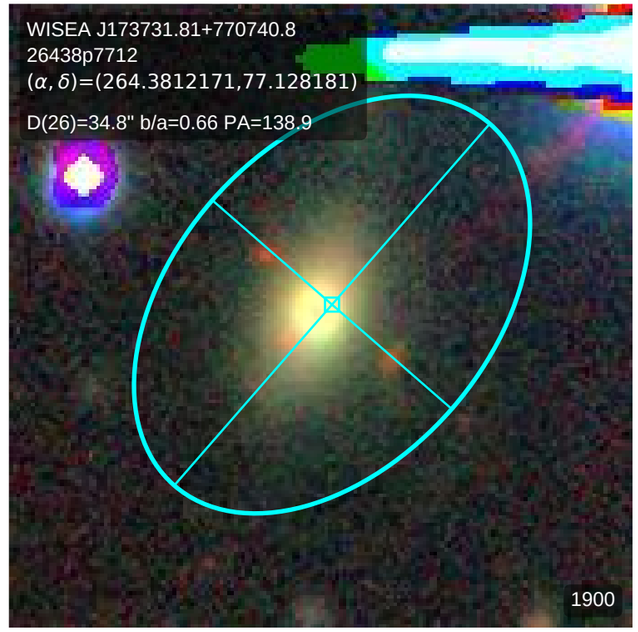

WISEA J171021.48+684622.7
25759p6877
(α, δ)=(257.5887976,68.773169)
D(26)=34.7" b/a=0.62 PA=136.5
1895

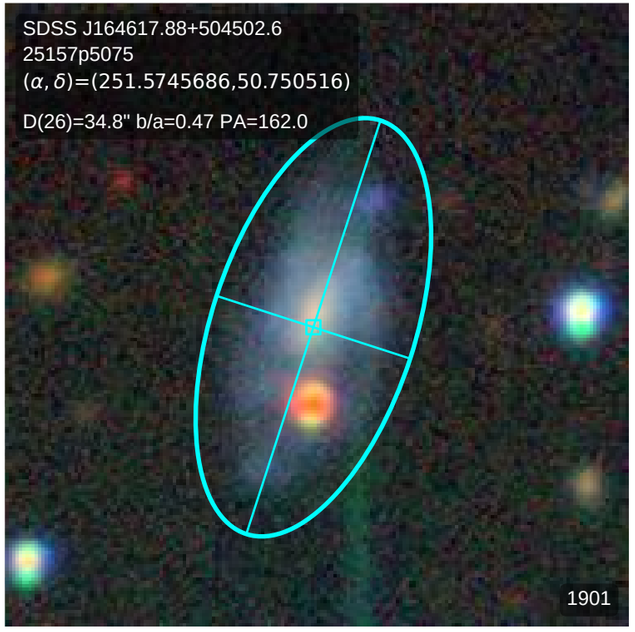

WISEA J142016.15+520922.1
21506p5215
(α, δ)=(215.0672745,52.156154)
D(26)=34.7" b/a=0.40 PA=101.8
1896

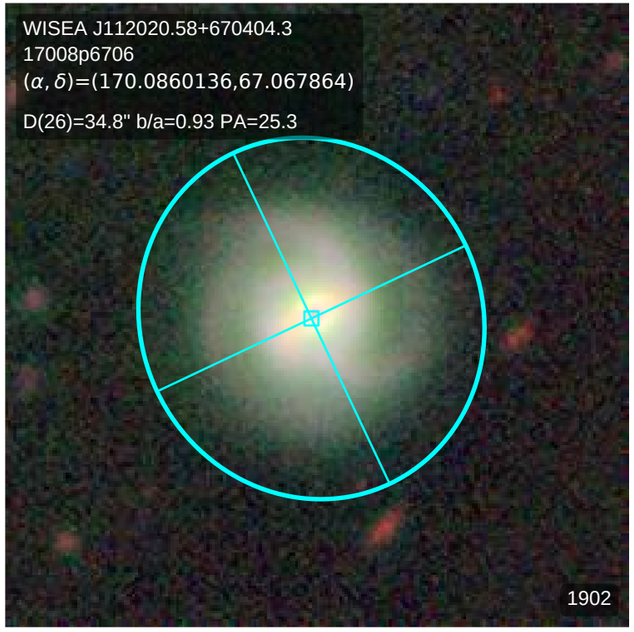

WISEA J065015.26+661711.3
10256p6628
(α, δ)=(102.5644016,66.286266)
D(26)=34.8" b/a=0.69 PA=110.1
1897

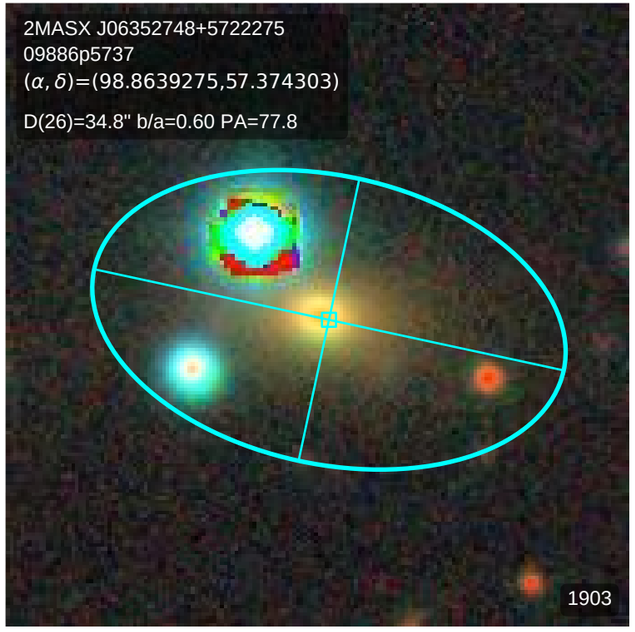

VII Zw 713 NOTES03
26136p5999
(α, δ)=(261.3651330,59.999186)
D(26)=34.8" b/a=0.76 PA=120.1
1898

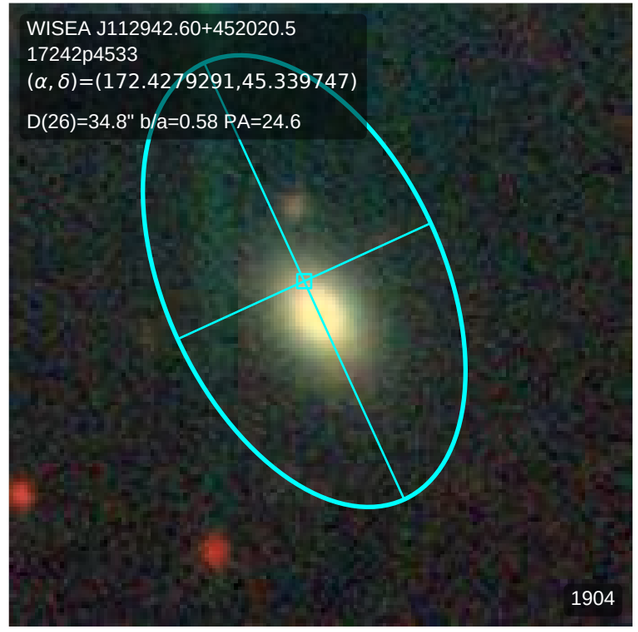

WISEA J171846.45+384908.2
25969p3881
(α, δ)=(259.6933818,38.819110)
D(26)=34.8" b/a=0.43 PA=132.9
1899

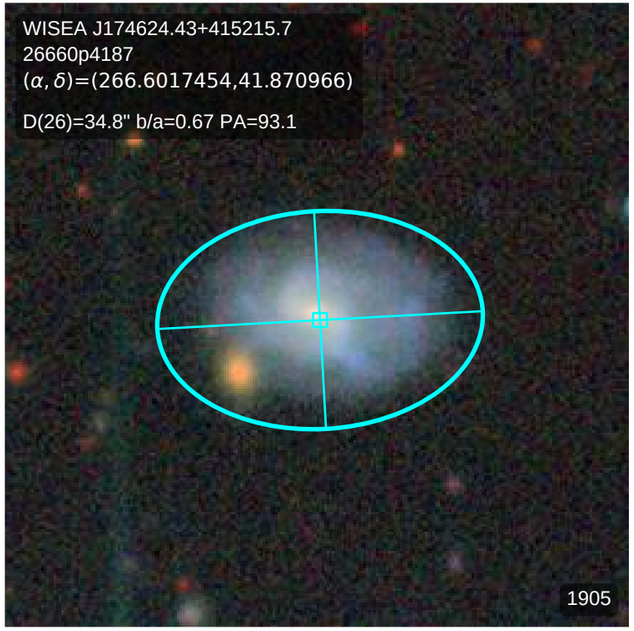

WISEA J173731.81+770740.8
26438p7712
(α, δ)=(264.3812171,77.128181)
D(26)=34.8" b/a=0.66 PA=138.9
1900

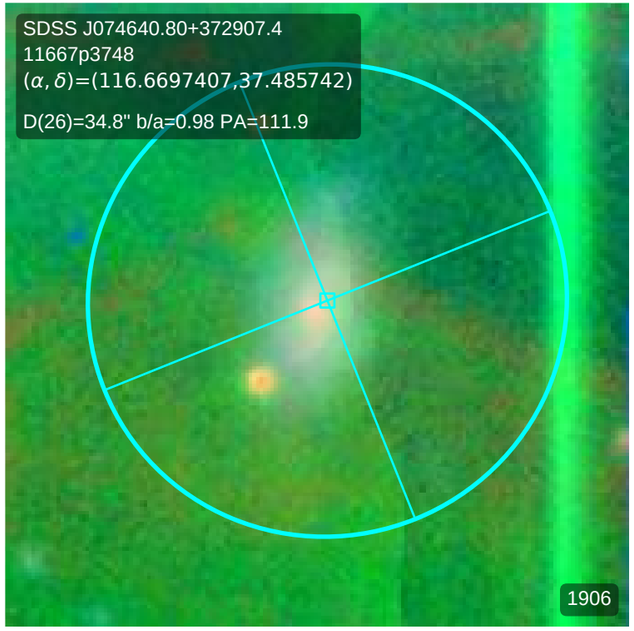

SDSS J164617.88+504502.6
25157p5075
(α, δ)=(251.5745686,50.750516)
D(26)=34.8" b/a=0.47 PA=162.0
1901

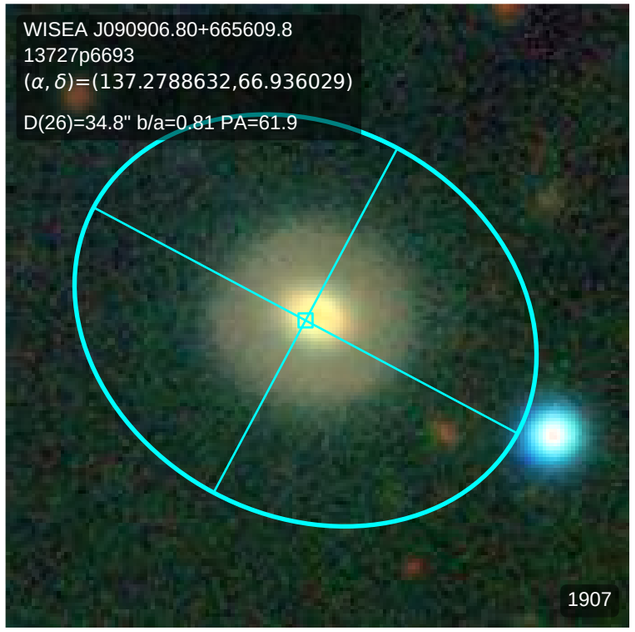

WISEA J112020.58+670404.3
17008p6706
(α, δ)=(170.0860136,67.067864)
D(26)=34.8" b/a=0.93 PA=25.3
1902

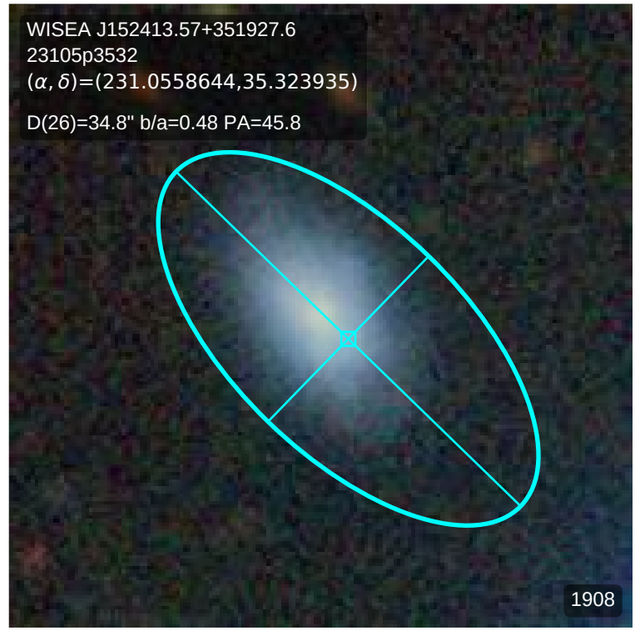

2MASX J06352748+5722275
09886p5737
(α, δ)=(98.8639275,57.374303)
D(26)=34.8" b/a=0.60 PA=77.8
1903

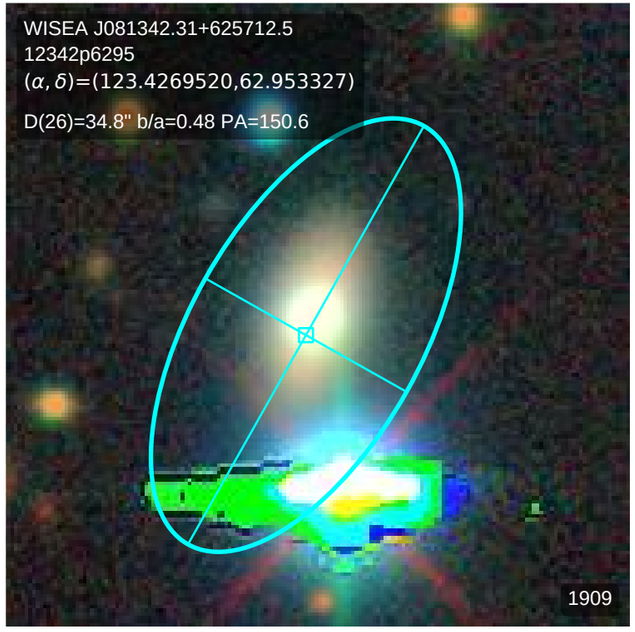

WISEA J112942.60+452020.5
17242p4533
(α, δ)=(172.4279291,45.339747)
D(26)=34.8" b/a=0.58 PA=24.6
1904

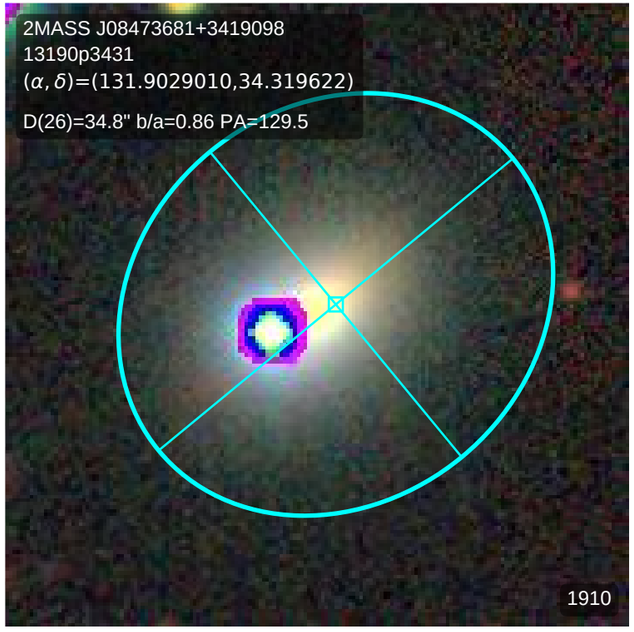

WISEA J174624.43+415215.7
26660p4187
(α, δ)=(266.6017454,41.870966)
D(26)=34.8" b/a=0.67 PA=93.1
1905

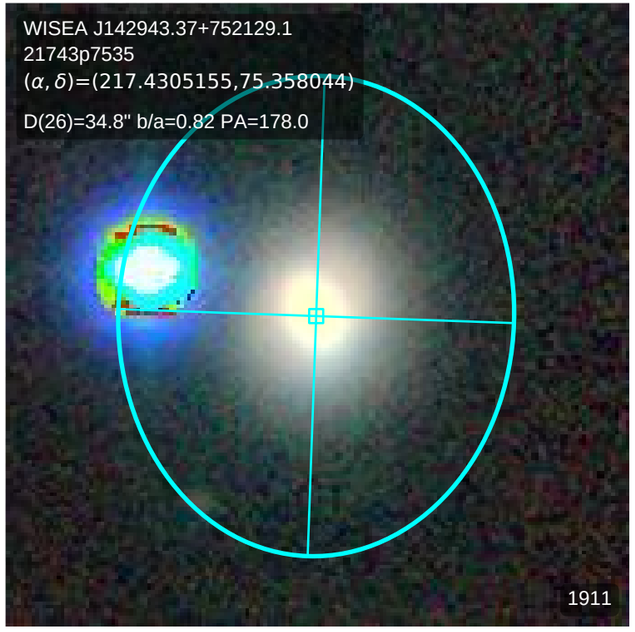

SDSS J074640.80+372907.4
11667p3748
(α, δ)=(116.6697407,37.485742)
D(26)=34.8" b/a=0.98 PA=111.9
1906

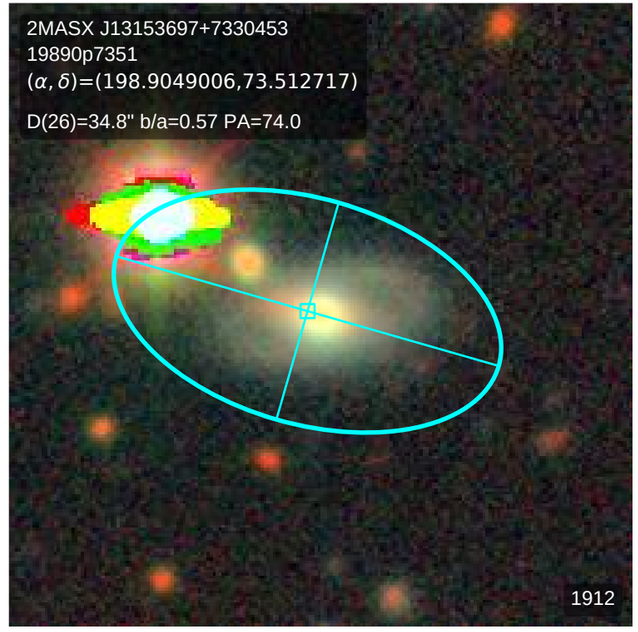

WISEA J090906.80+665609.8
13727p6693
(α, δ)=(137.2788632,66.936029)
D(26)=34.8" b/a=0.81 PA=61.9
1907

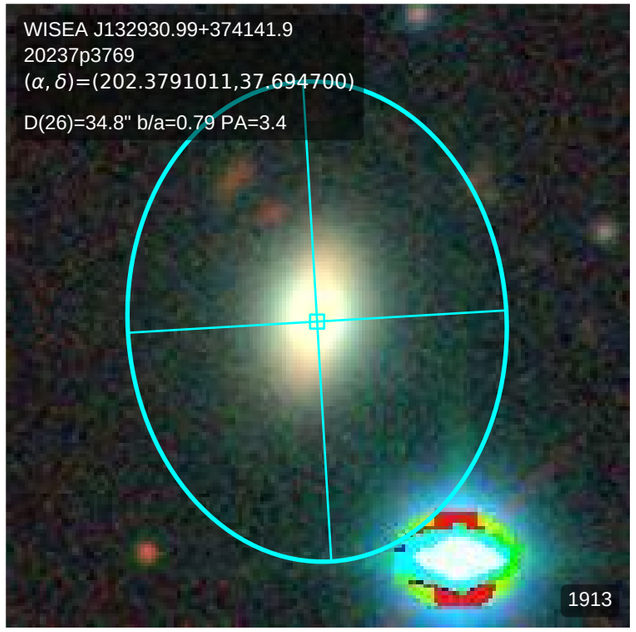

WISEA J152413.57+351927.6
23105p3532
(α, δ)=(231.0558644,35.323935)
D(26)=34.8" b/a=0.48 PA=45.8
1908

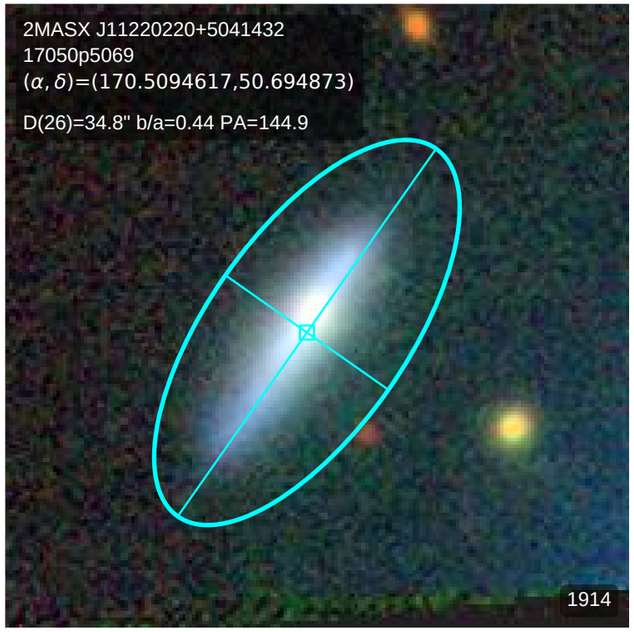

WISEA J081342.31+625712.5
12342p6295
(α, δ)=(123.4269520,62.953327)
D(26)=34.8" b/a=0.48 PA=150.6
1909

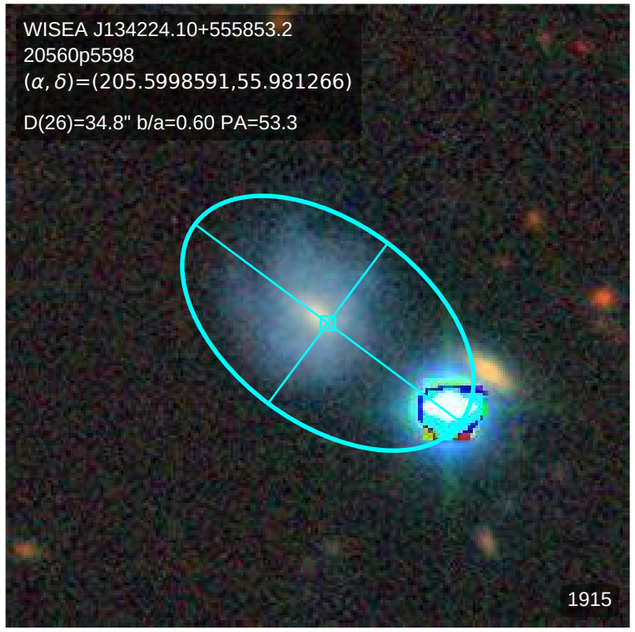

2MASS J08473681+3419098
13190p3431
(α, δ)=(131.9029010,34.319622)
D(26)=34.8" b/a=0.86 PA=129.5
1910

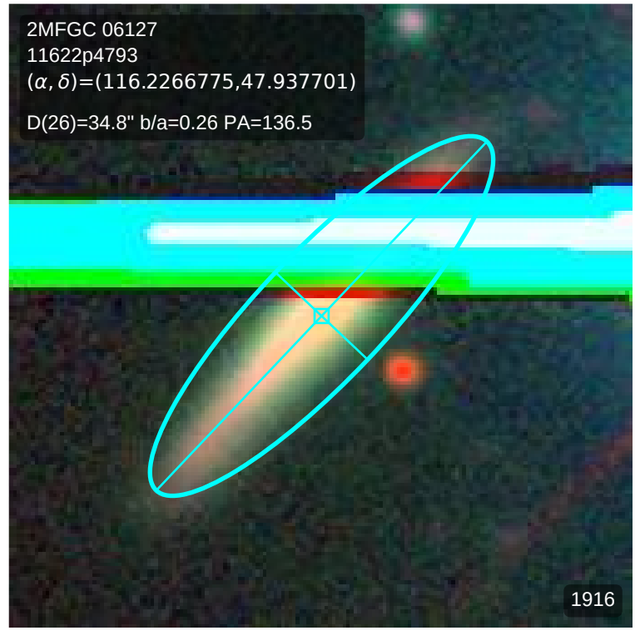

WISEA J142943.37+752129.1
21743p7535
(α, δ)=(217.4305155,75.358044)
D(26)=34.8" b/a=0.82 PA=178.0
1911

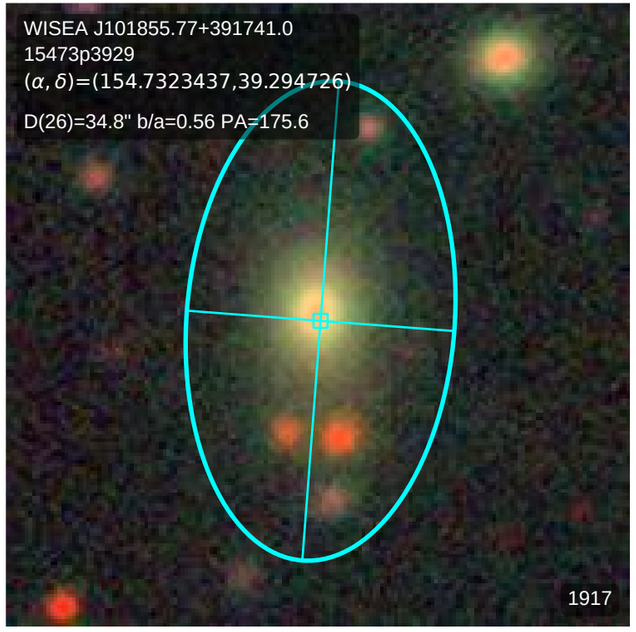

2MASX J13153697+7330453
19890p7351
(α, δ)=(198.9049006,73.512717)
D(26)=34.8" b/a=0.57 PA=74.0
1912

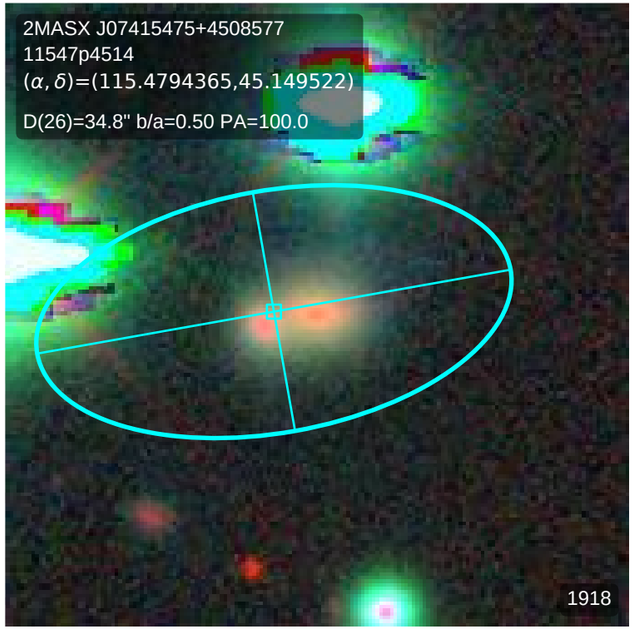

WISEA J132930.99+374141.9
20237p3769
(α, δ)=(202.3791011,37.694700)
D(26)=34.8" b/a=0.79 PA=3.4
1913

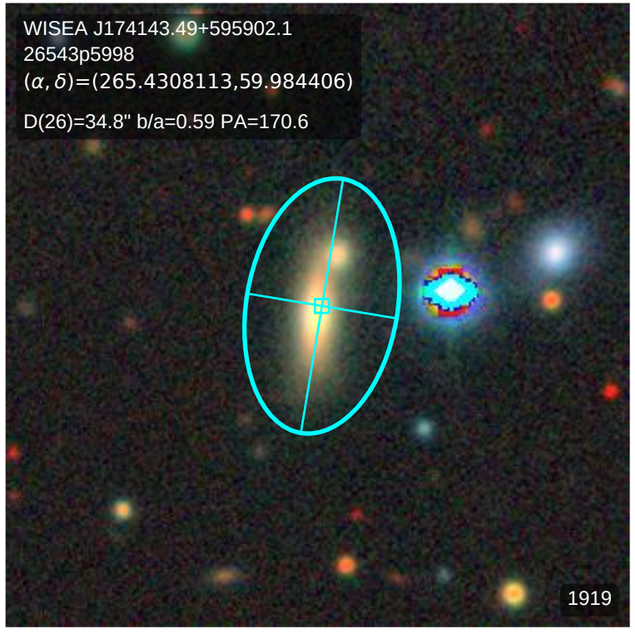

2MASX J11220220+5041432
17050p5069
(α, δ)=(170.5094617,50.694873)
D(26)=34.8" b/a=0.44 PA=144.9
1914

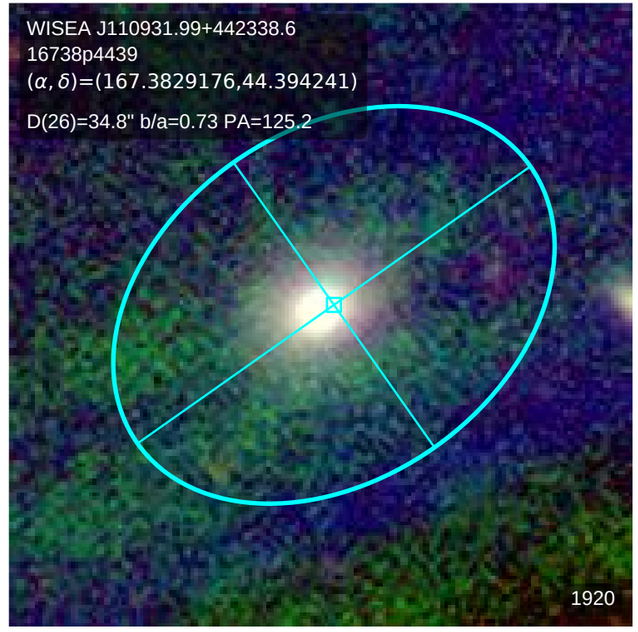

WISEA J134224.10+555853.2
20560p5598
(α, δ)=(205.5998591,55.981266)
D(26)=34.8" b/a=0.60 PA=53.3
1915

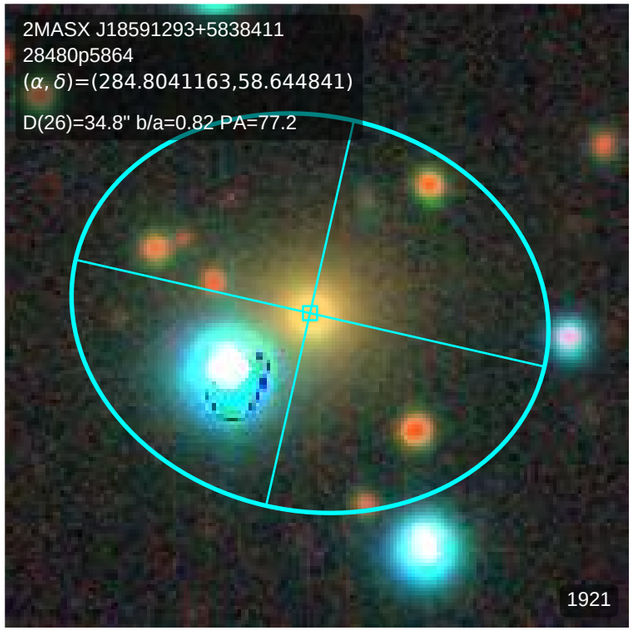

2MFGC 06127
11622p4793
(α, δ)=(116.2266775,47.937701)
D(26)=34.8" b/a=0.26 PA=136.5
1916

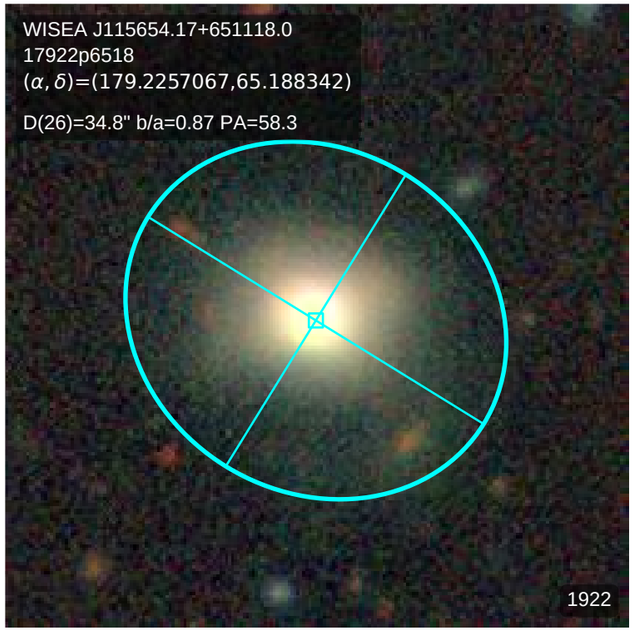

WISEA J101855.77+391741.0
15473p3929
(α, δ)=(154.7323437,39.294726)
D(26)=34.8" b/a=0.56 PA=175.6
1917

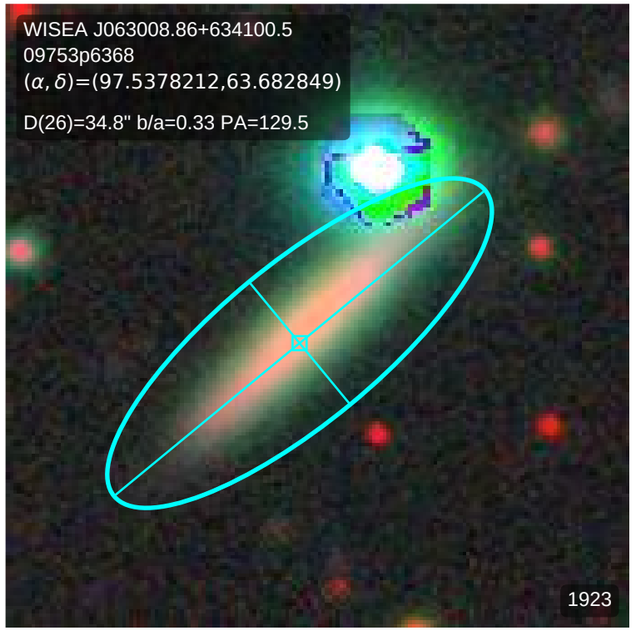

2MASX J07415475+4508577
11547p4514
(α, δ)=(115.4794365,45.149522)
D(26)=34.8" b/a=0.50 PA=100.0
1918

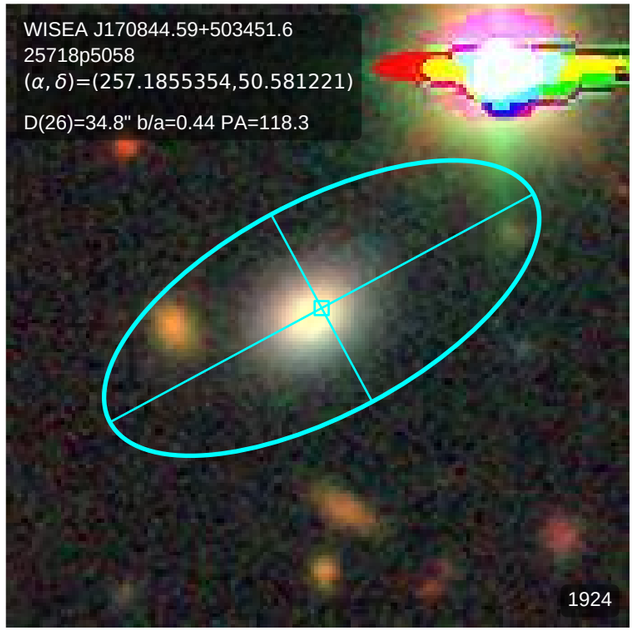

WISEA J174143.49+595902.1
26543p5998
(α, δ)=(265.4308113,59.984406)
D(26)=34.8" b/a=0.59 PA=170.6
1919

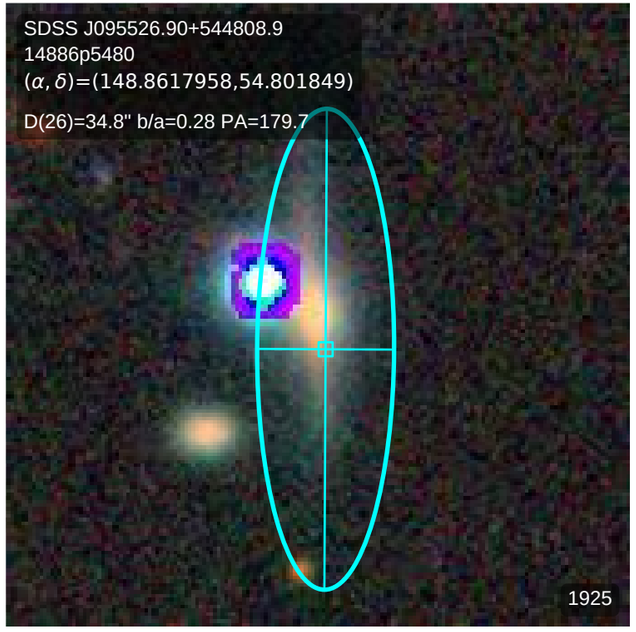

WISEA J110931.99+442338.6
16738p4439
(α, δ)=(167.3829176,44.394241)
D(26)=34.8" b/a=0.73 PA=125.2
1920

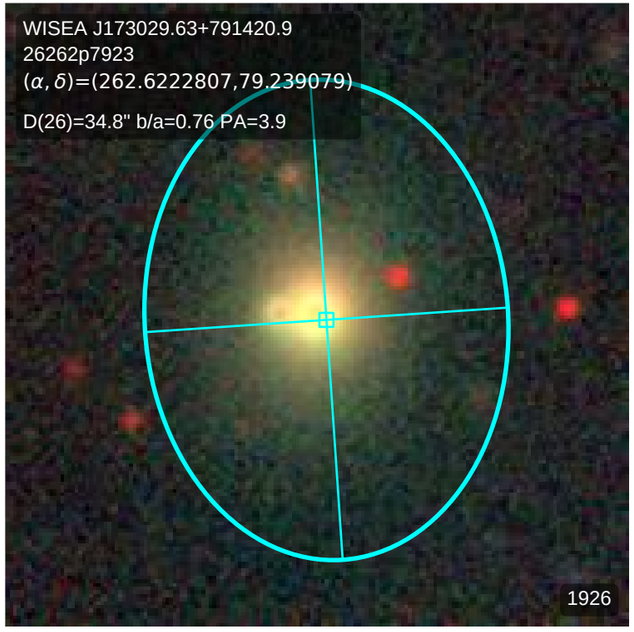

2MASX J18591293+5838411
28480p5864
(α, δ)=(284.8041163,58.644841)
D(26)=34.8" b/a=0.82 PA=77.2
1921

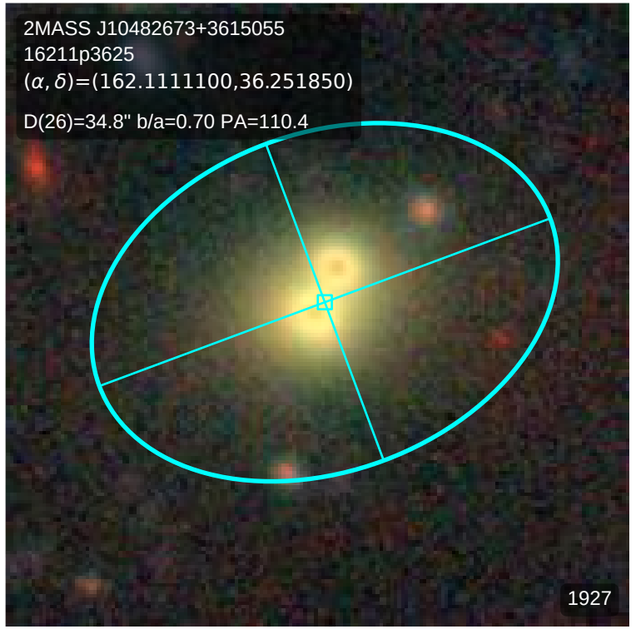

WISEA J115654.17+651118.0
17922p6518
(α, δ)=(179.2257067,65.188342)
D(26)=34.8" b/a=0.87 PA=58.3
1922

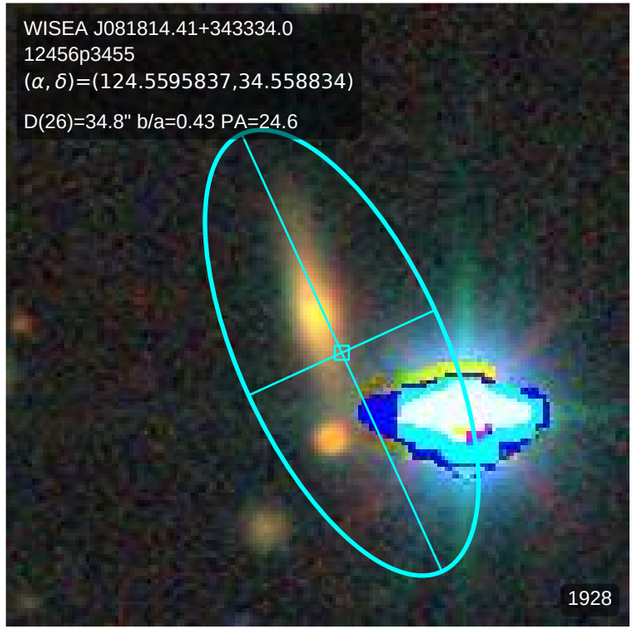

WISEA J063008.86+634100.5
09753p6368
(α, δ)=(97.5378212,63.682849)
D(26)=34.8" b/a=0.33 PA=129.5
1923

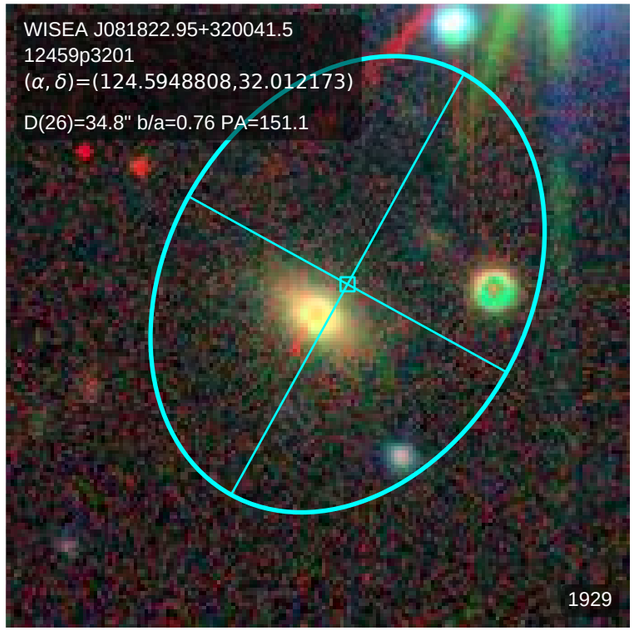

WISEA J170844.59+503451.6
25718p5058
(α, δ)=(257.1855354,50.581221)
D(26)=34.8" b/a=0.44 PA=118.3
1924

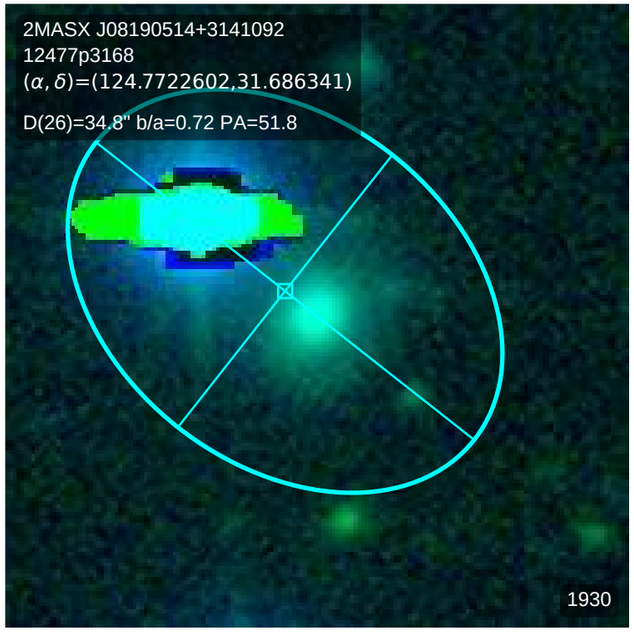

SDSS J095526.90+544808.9
14886p5480
(α, δ)=(148.8617958,54.801849)
D(26)=34.8" b/a=0.28 PA=179.7
1925

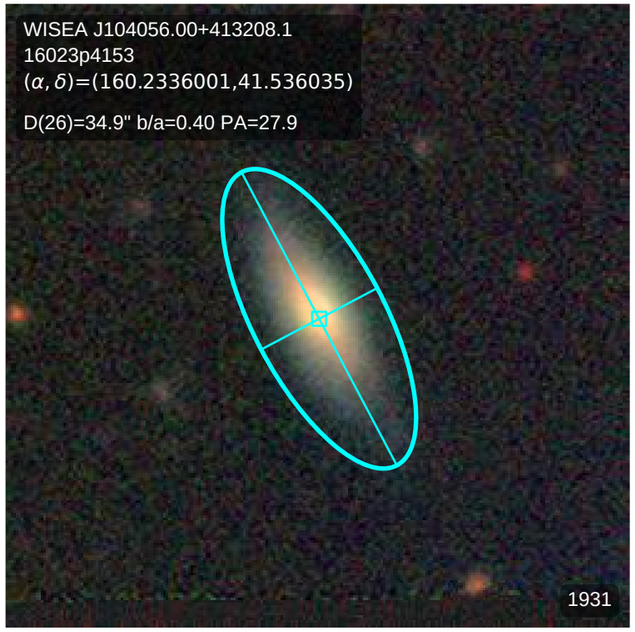

WISEA J173029.63+791420.9
26262p7923
(α, δ)=(262.6222807,79.239079)
D(26)=34.8" b/a=0.76 PA=3.9
1926

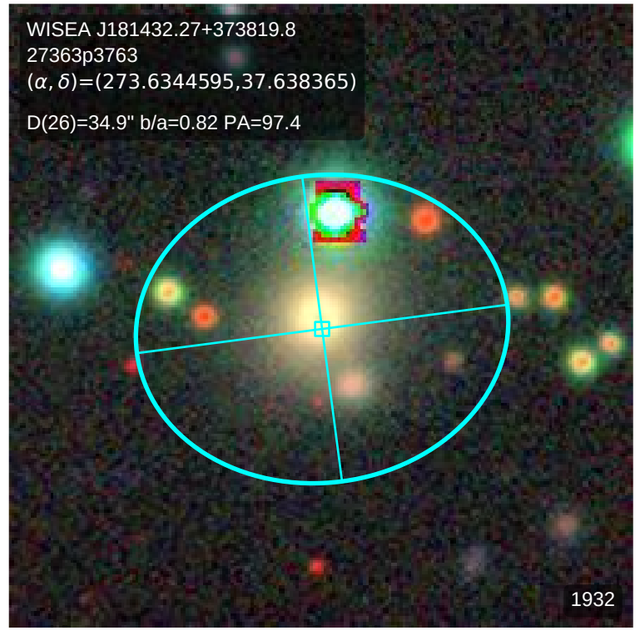

2MASS J10482673+3615055
16211p3625
(α, δ)=(162.1111100,36.251850)
D(26)=34.8" b/a=0.70 PA=110.4
1927

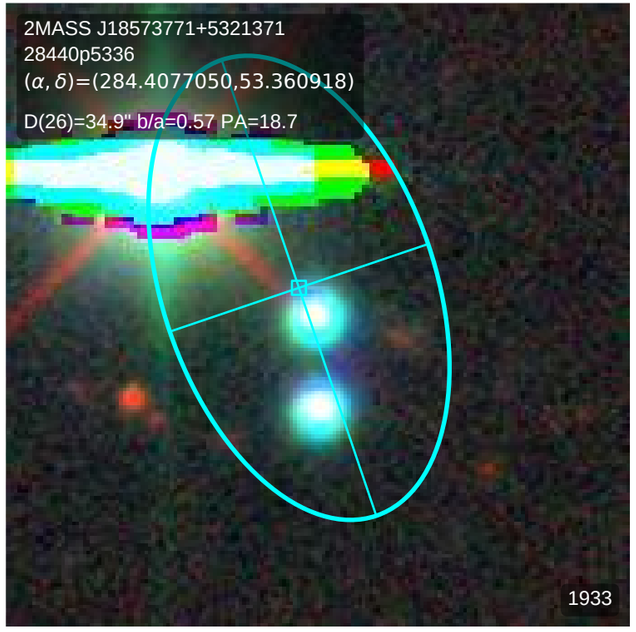

WISEA J081814.41+343334.0
12456p3455
(α, δ)=(124.5595837,34.558834)
D(26)=34.8" b/a=0.43 PA=24.6
1928

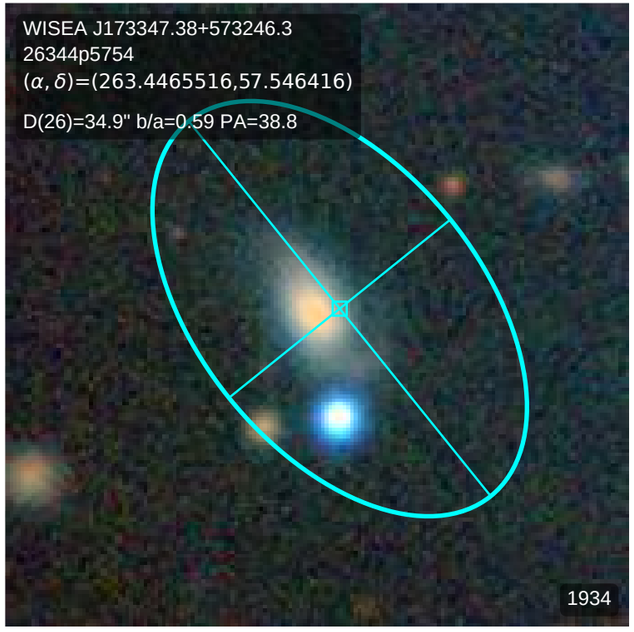

WISEA J081822.95+320041.5
12459p3201
(α, δ)=(124.5948808,32.012173)
D(26)=34.8" b/a=0.76 PA=151.1
1929

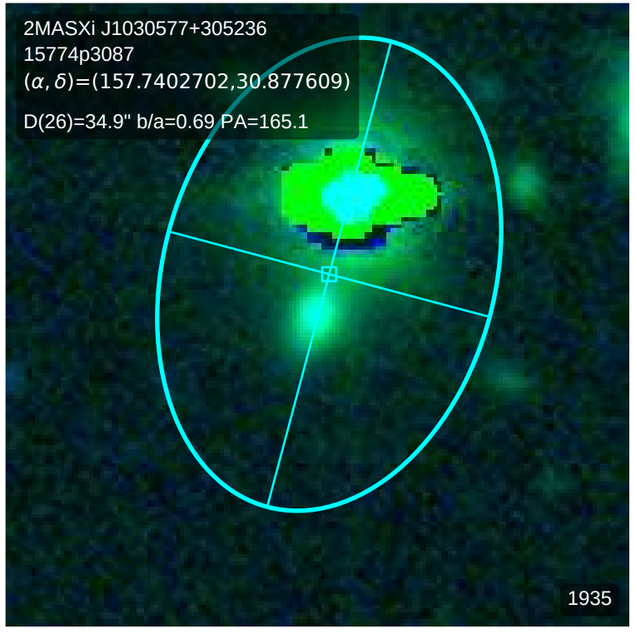

2MASX J08190514+3141092
12477p3168
(α, δ)=(124.7722602,31.686341)
D(26)=34.8" b/a=0.72 PA=51.8
1930

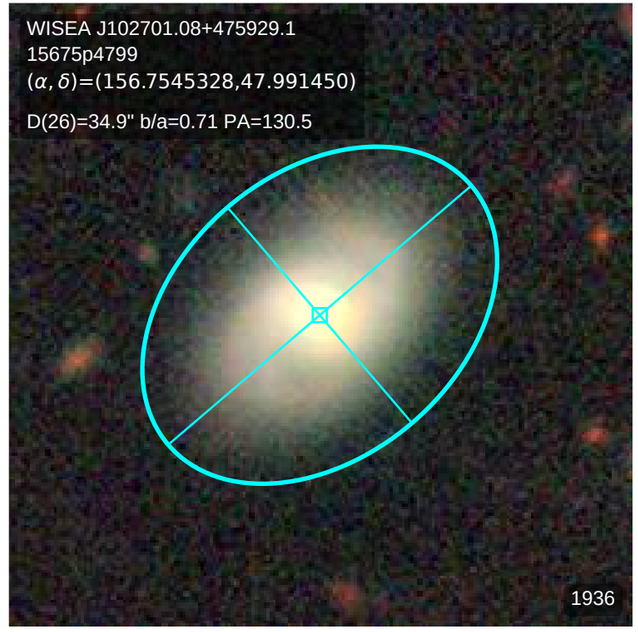

WISEA J104056.00+413208.1
16023p4153
(α, δ)=(160.2336001,41.536035)
D(26)=34.9" b/a=0.40 PA=27.9
1931

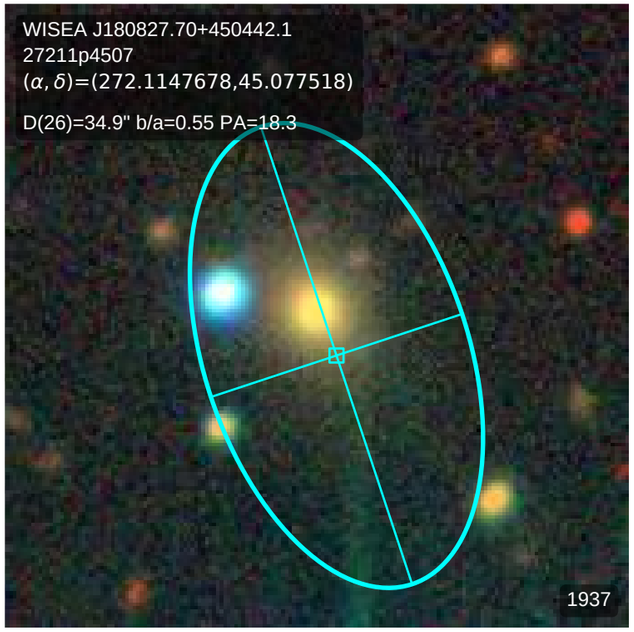

WISEA J181432.27+373819.8
27363p3763
(α, δ)=(273.6344595,37.638365)
D(26)=34.9" b/a=0.82 PA=97.4
1932

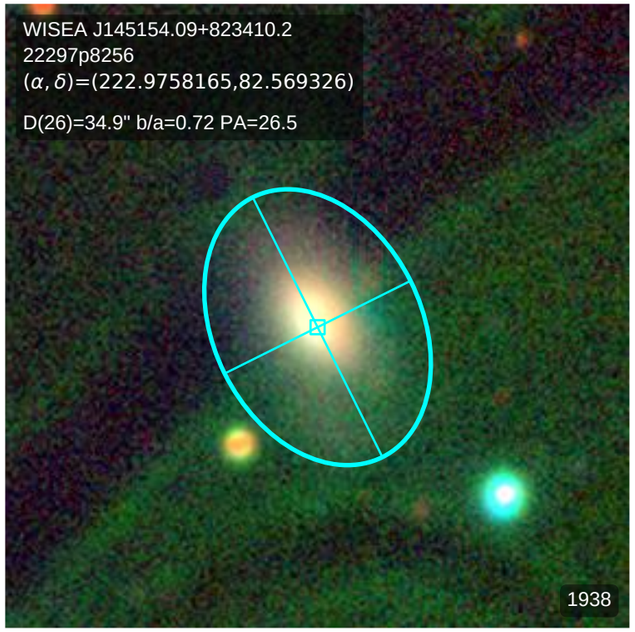

2MASS J18573771+5321371
28440p5336
(α, δ)=(284.4077050,53.360918)
D(26)=34.9" b/a=0.57 PA=18.7
1933

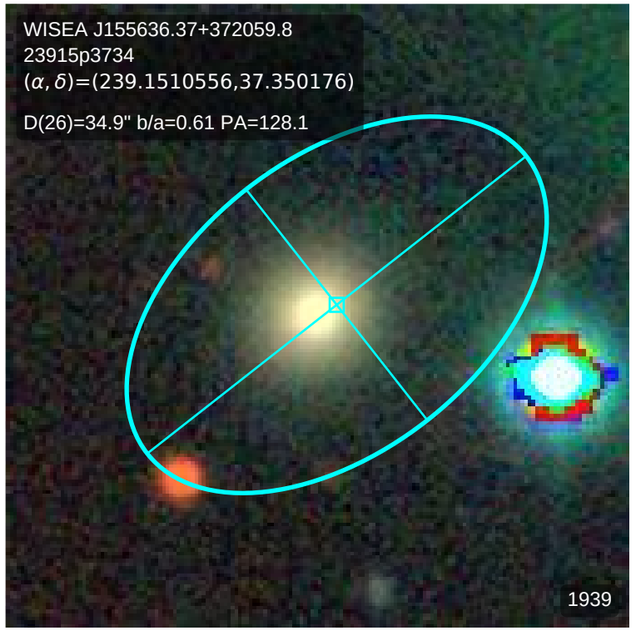

WISEA J173347.38+573246.3
26344p5754
(α, δ)=(263.4465516,57.546416)
D(26)=34.9" b/a=0.59 PA=38.8
1934

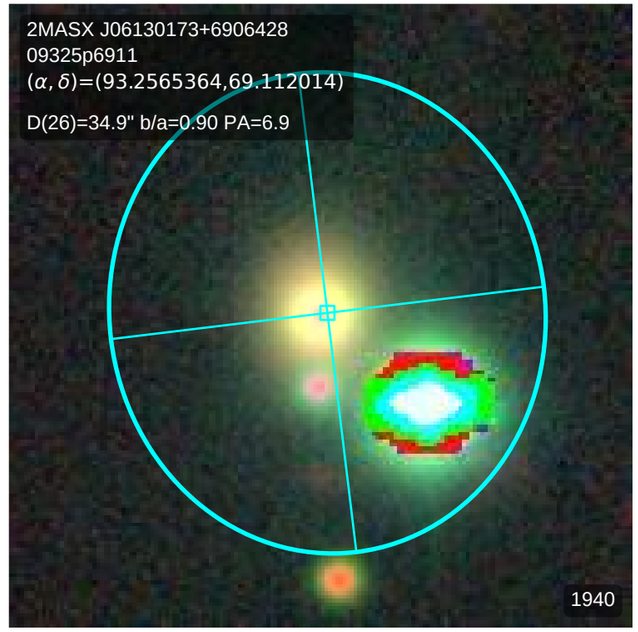

2MASXi J1030577+305236
15774p3087
(α, δ)=(157.7402702,30.877609)
D(26)=34.9" b/a=0.69 PA=165.1
1935

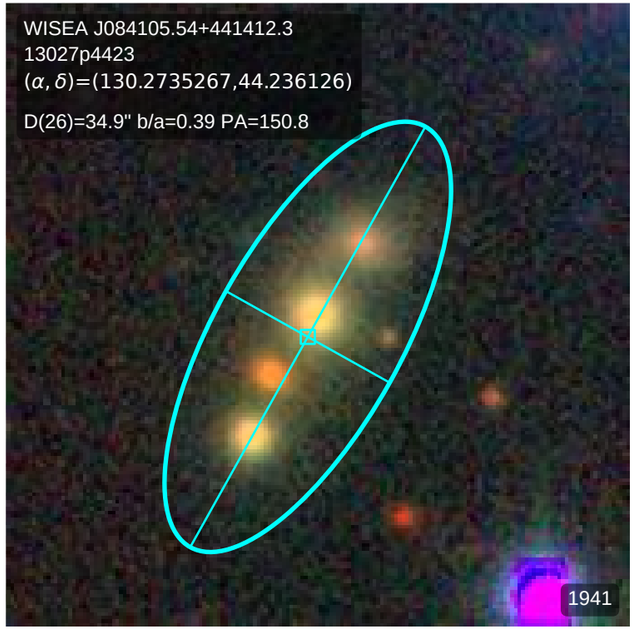

WISEA J102701.08+475929.1
15675p4799
(α, δ)=(156.7545328,47.991450)
D(26)=34.9" b/a=0.71 PA=130.5
1936

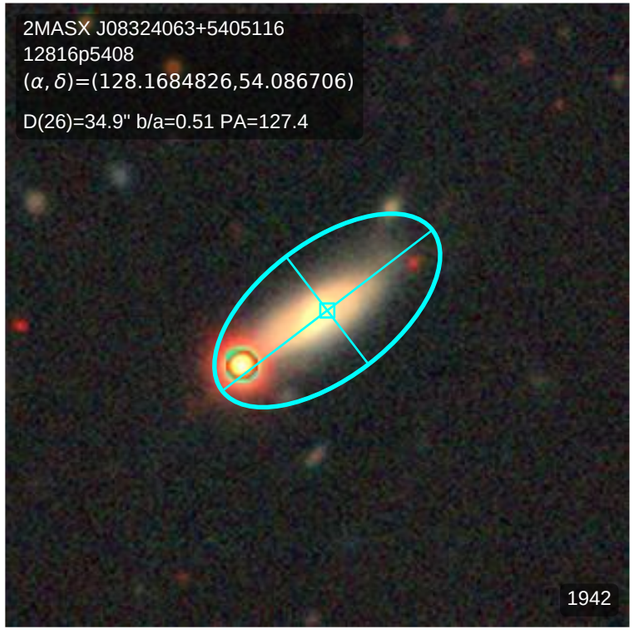

WISEA J180827.70+450442.1
27211p4507
(α, δ)=(272.1147678,45.077518)
D(26)=34.9" b/a=0.55 PA=18.3
1937

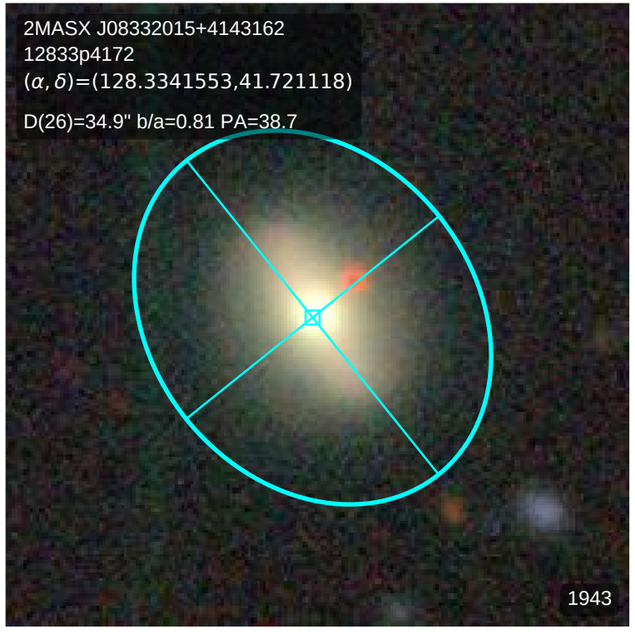

WISEA J145154.09+823410.2
22297p8256
(α, δ)=(222.9758165,82.569326)
D(26)=34.9" b/a=0.72 PA=26.5
1938

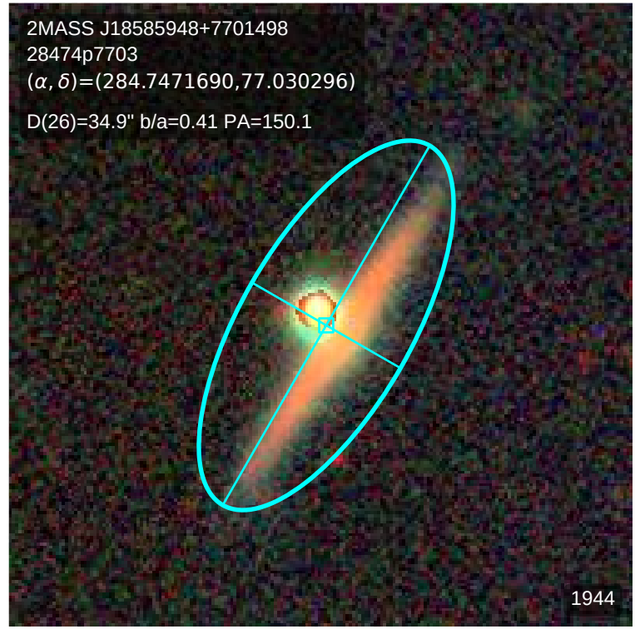

WISEA J155636.37+372059.8
23915p3734
(α, δ)=(239.1510556,37.350176)
D(26)=34.9" b/a=0.61 PA=128.1
1939

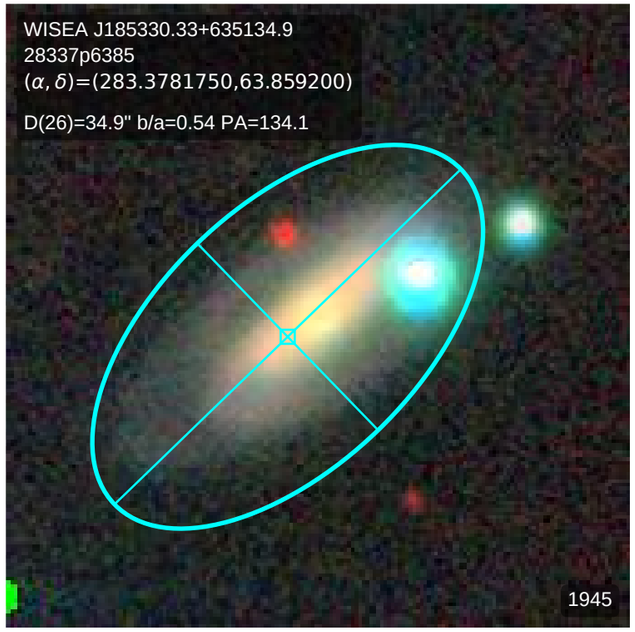

2MASX J06130173+6906428
09325p6911
(α, δ)=(93.2565364,69.112014)
D(26)=34.9" b/a=0.90 PA=6.9
1940


WISEA J084105.54+441412.3
13027p4423
(α, δ)=(130.2735267,44.236126)
D(26)=34.9" b/a=0.39 PA=150.8
1941

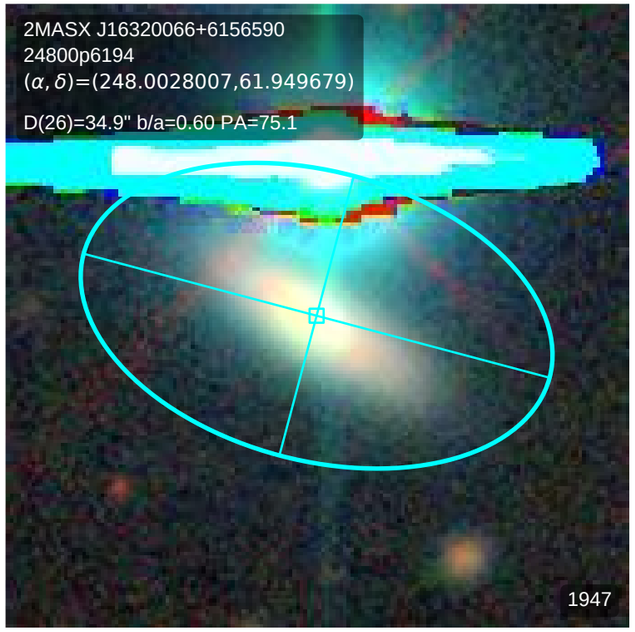

2MASX J08324063+5405116
12816p5408
(α, δ)=(128.1684826,54.086706)
D(26)=34.9" b/a=0.51 PA=127.4
1942

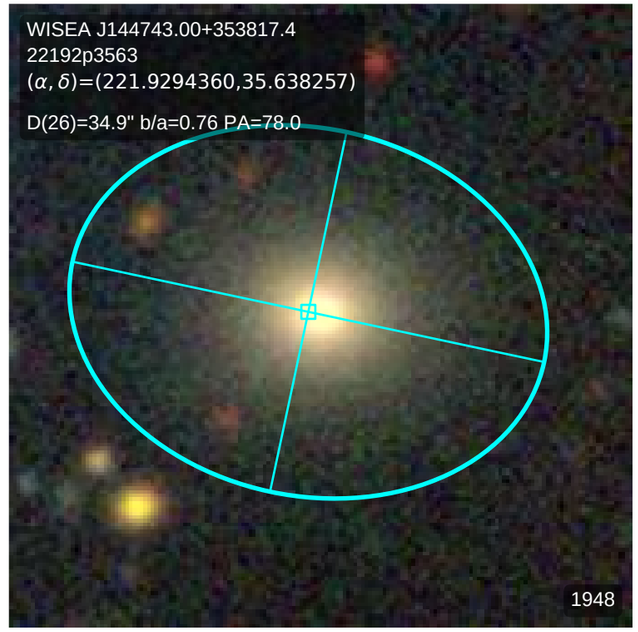

2MASX J08332015+4143162
12833p4172
(α, δ)=(128.3341553,41.721118)
D(26)=34.9" b/a=0.81 PA=38.7
1943

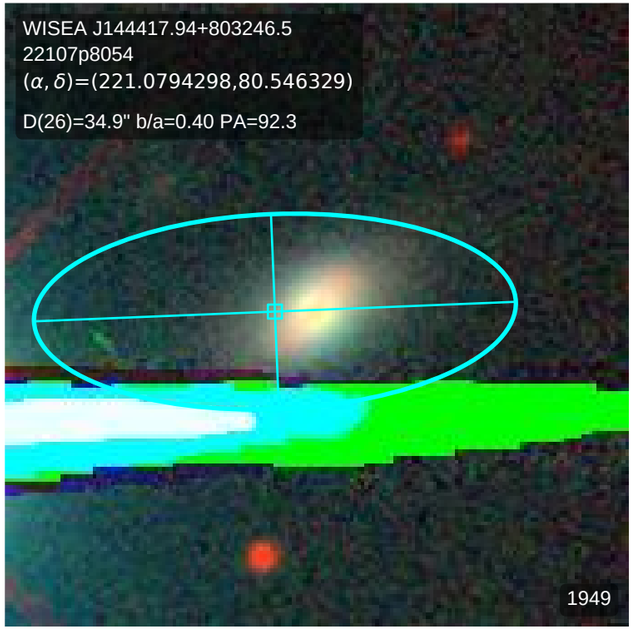

2MASS J18585948+7701498
28474p7703
(α, δ)=(284.7471690,77.030296)
D(26)=34.9" b/a=0.41 PA=150.1
1944

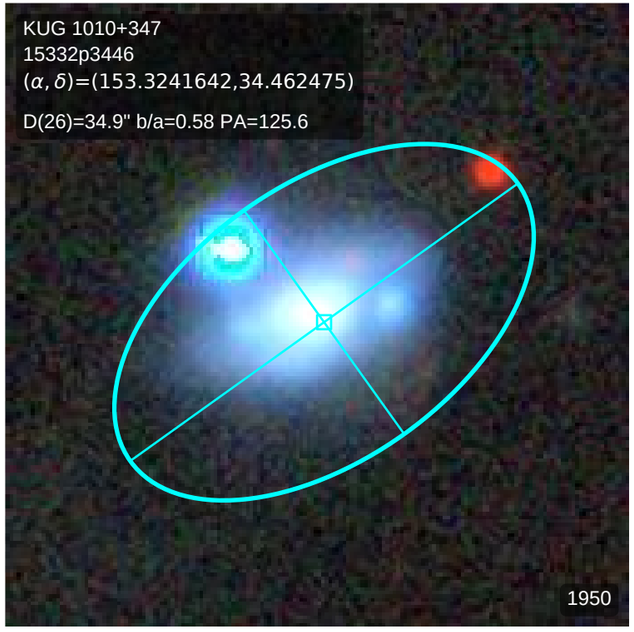

WISEA J185330.33+635134.9
28337p6385
(α, δ)=(283.3781750,63.859200)
D(26)=34.9" b/a=0.54 PA=134.1
1945

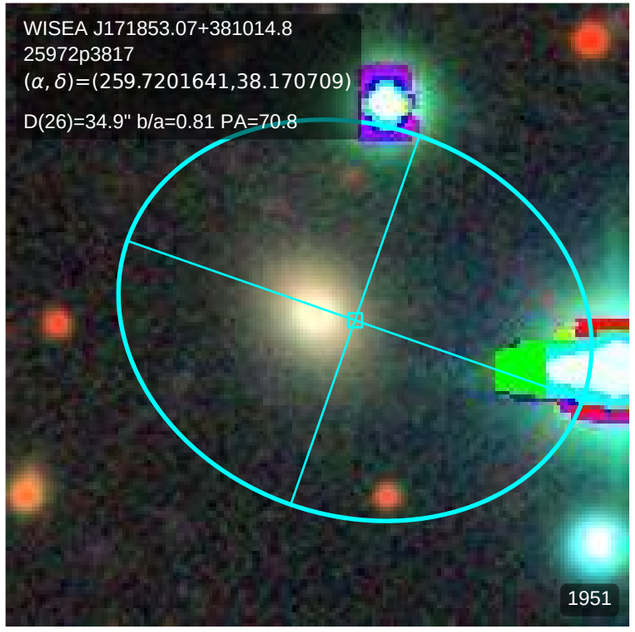

WISEA J073643.73+622045.6
11418p6234
(α, δ)=(114.1830639,62.346738)
D(26)=34.9" b/a=0.51 PA=28.0
1946

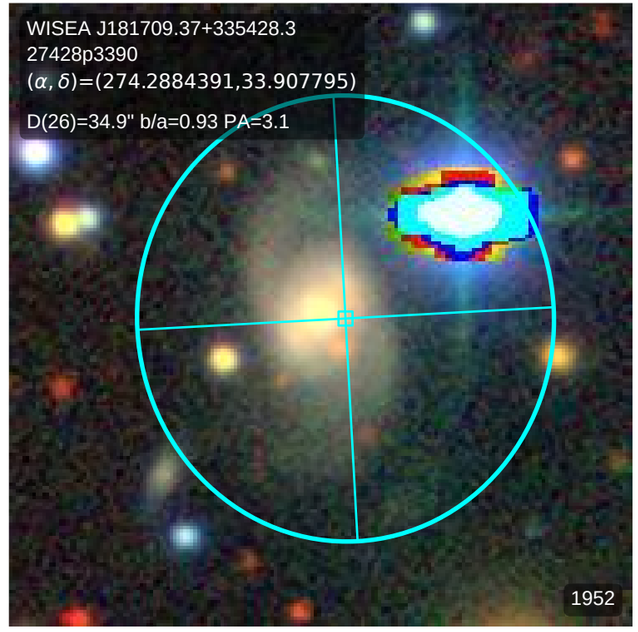

2MASX J16320066+6156590
24800p6194
(α, δ)=(248.0028007,61.949679)
D(26)=34.9" b/a=0.60 PA=75.1
1947

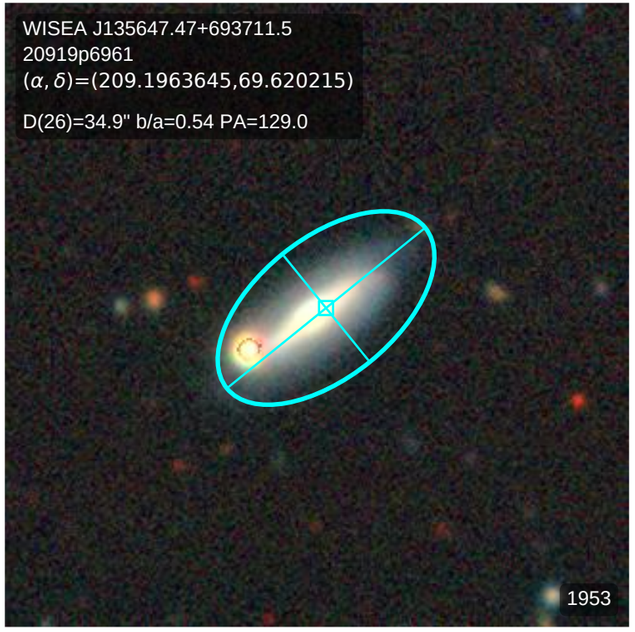

WISEA J144743.00+353817.4
22192p3563
(α, δ)=(221.9294360,35.638257)
D(26)=34.9" b/a=0.76 PA=78.0
1948

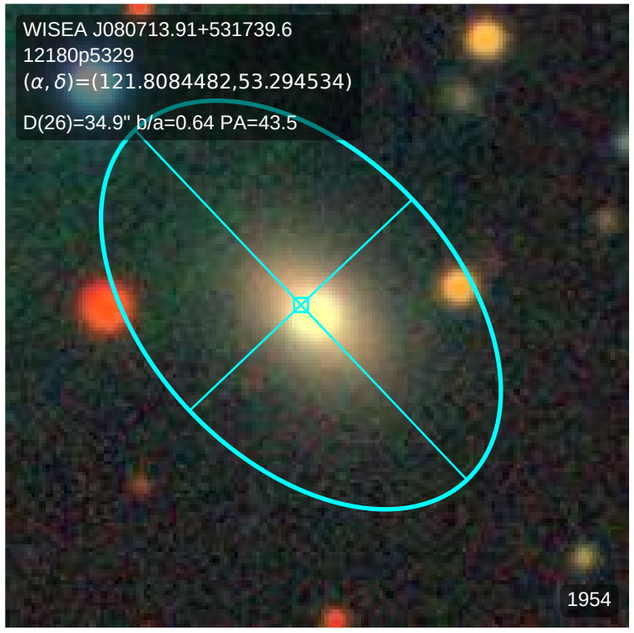

WISEA J144417.94+803246.5
22107p8054
(α, δ)=(221.0794298,80.546329)
D(26)=34.9" b/a=0.40 PA=92.3
1949

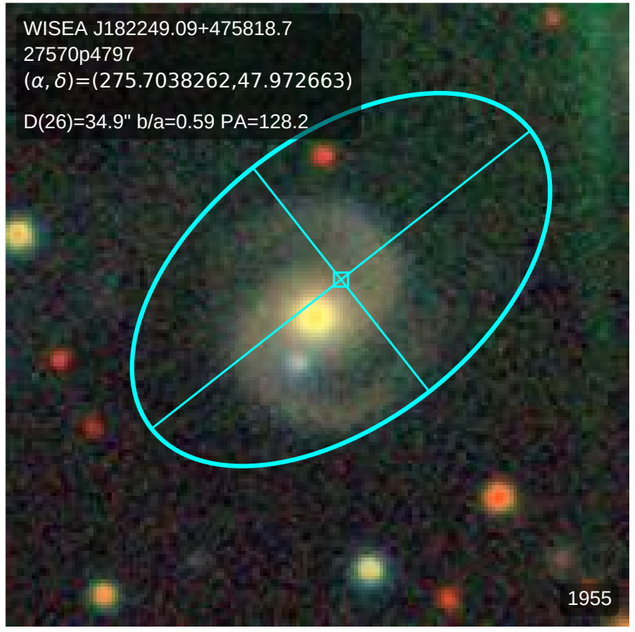

KUG 1010+347
15332p3446
(α, δ)=(153.3241642,34.462475)
D(26)=34.9" b/a=0.58 PA=125.6
1950

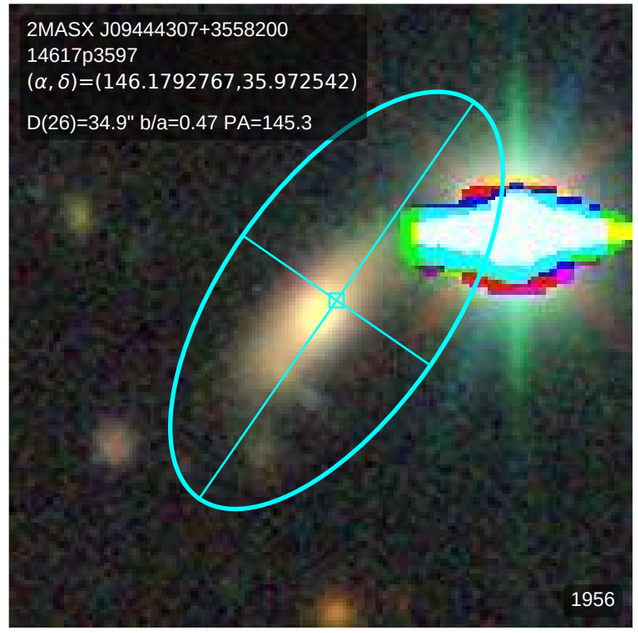

WISEA J171853.07+381014.8
25972p3817
(α, δ)=(259.7201641,38.170709)
D(26)=34.9" b/a=0.81 PA=70.8
1951

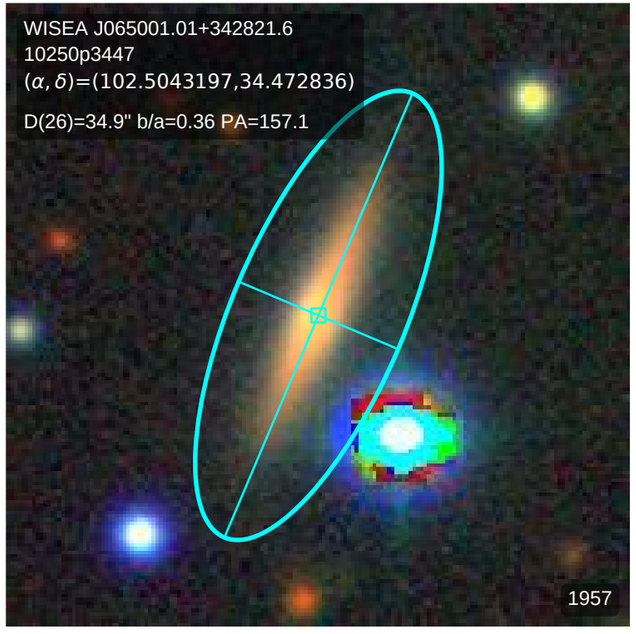

WISEA J181709.37+335428.3
27428p3390
(α, δ)=(274.2884391,33.907795)
D(26)=34.9" b/a=0.93 PA=3.1
1952

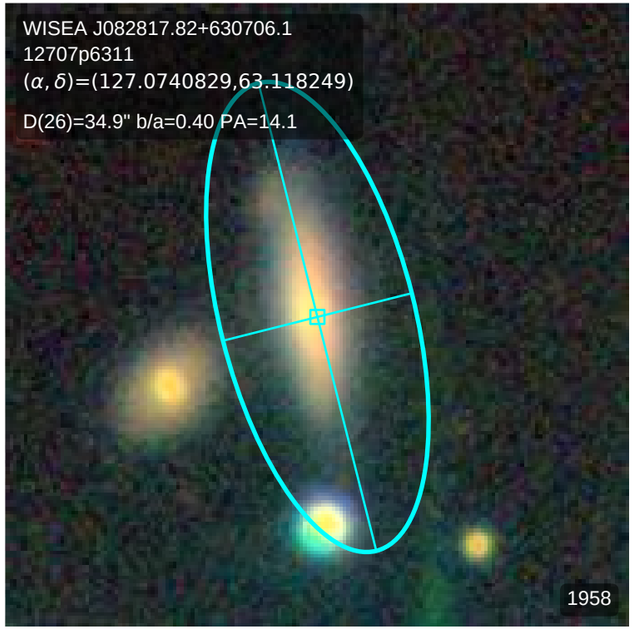

WISEA J135647.47+693711.5
20919p6961
(α, δ)=(209.1963645,69.620215)
D(26)=34.9" b/a=0.54 PA=129.0
1953

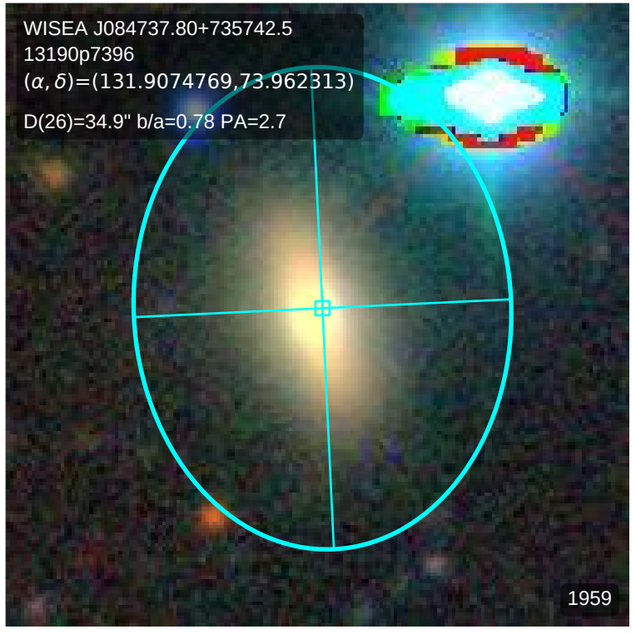

WISEA J080713.91+531739.6
12180p5329
(α, δ)=(121.8084482,53.294534)
D(26)=34.9" b/a=0.64 PA=43.5
1954

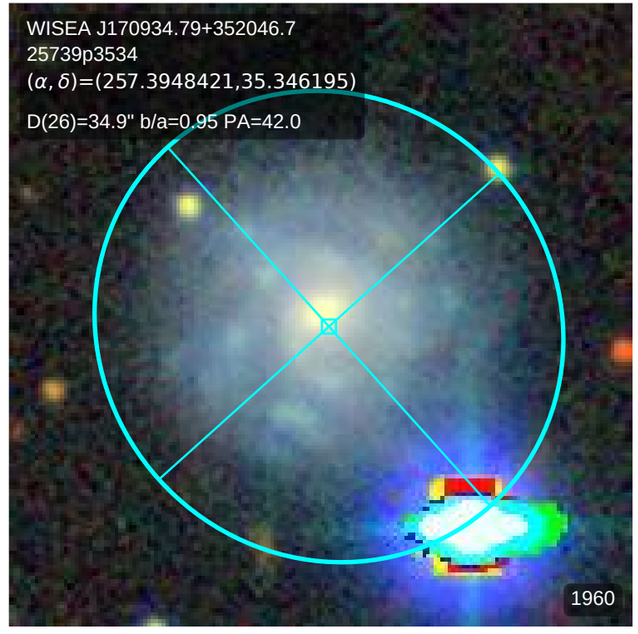

WISEA J182249.09+475818.7
27570p4797
(α, δ)=(275.7038262,47.972663)
D(26)=34.9" b/a=0.59 PA=128.2
1955

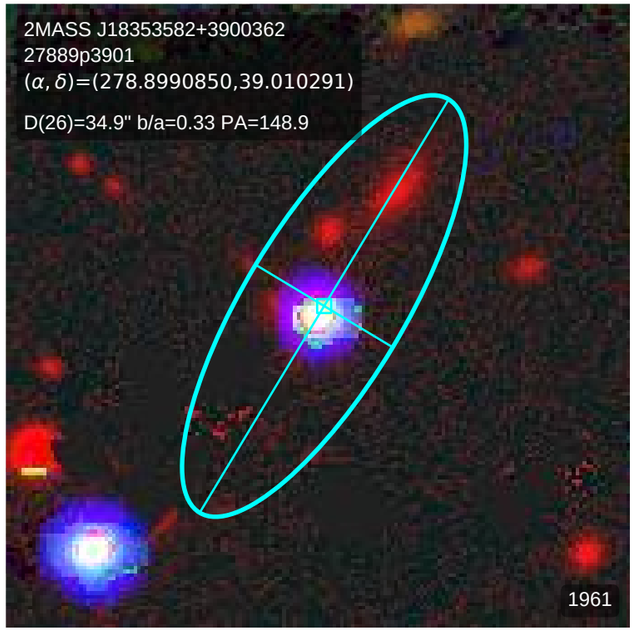

2MASX J09444307+3558200
14617p3597
(α, δ)=(146.1792767,35.972542)
D(26)=34.9" b/a=0.47 PA=145.3
1956

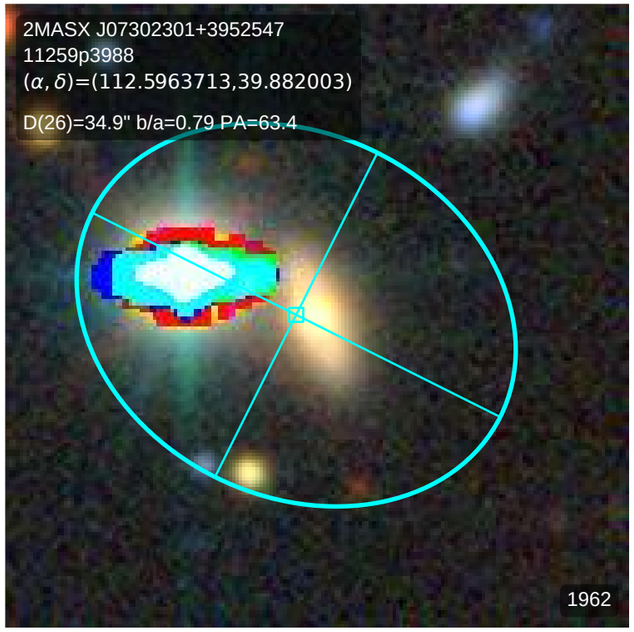

WISEA J065001.01+342821.6
10250p3447
(α, δ)=(102.5043197,34.472836)
D(26)=34.9" b/a=0.36 PA=157.1
1957

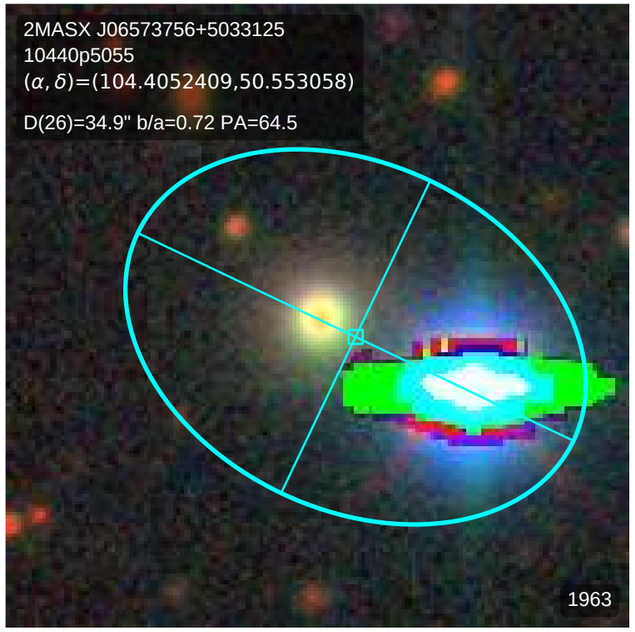

WISEA J082817.82+630706.1
12707p6311
(α, δ)=(127.0740829,63.118249)
D(26)=34.9" b/a=0.40 PA=14.1
1958

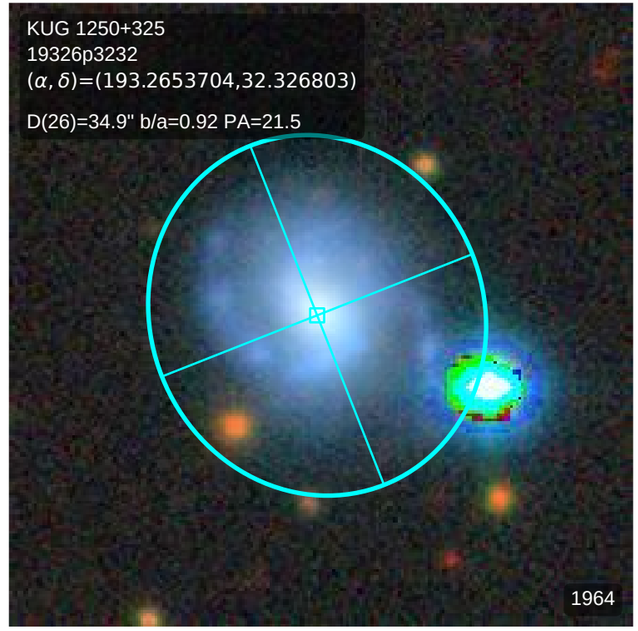

WISEA J084737.80+735742.5
13190p7396
(α, δ)=(131.9074769,73.962313)
D(26)=34.9" b/a=0.78 PA=2.7
1959

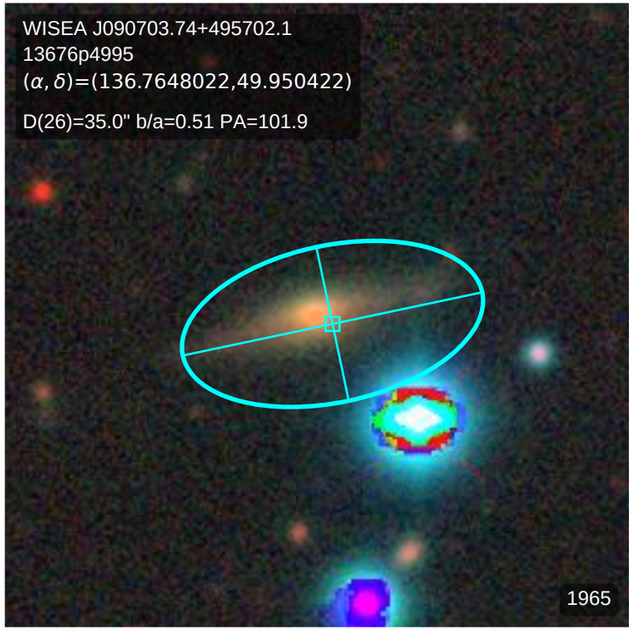

WISEA J170934.79+352046.7
25739p3534
(α, δ)=(257.3948421,35.346195)
D(26)=34.9" b/a=0.95 PA=42.0
1960

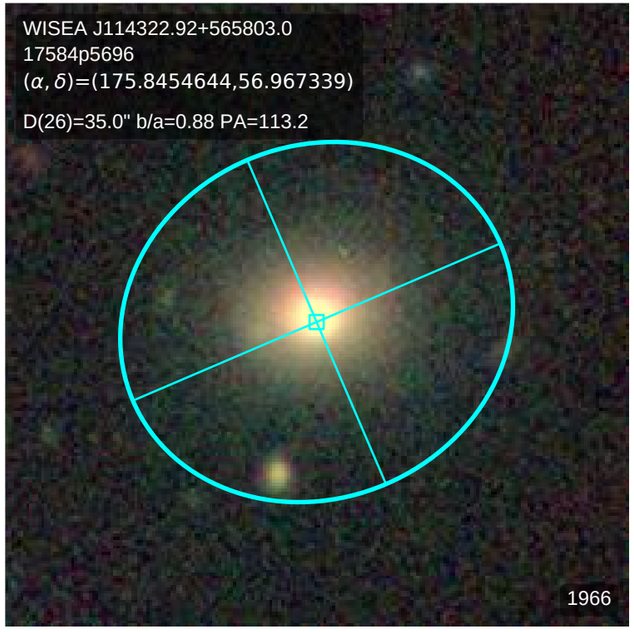

2MASS J18353582+3900362
27889p3901
(α, δ)=(278.8990850,39.010291)
D(26)=34.9" b/a=0.33 PA=148.9
1961

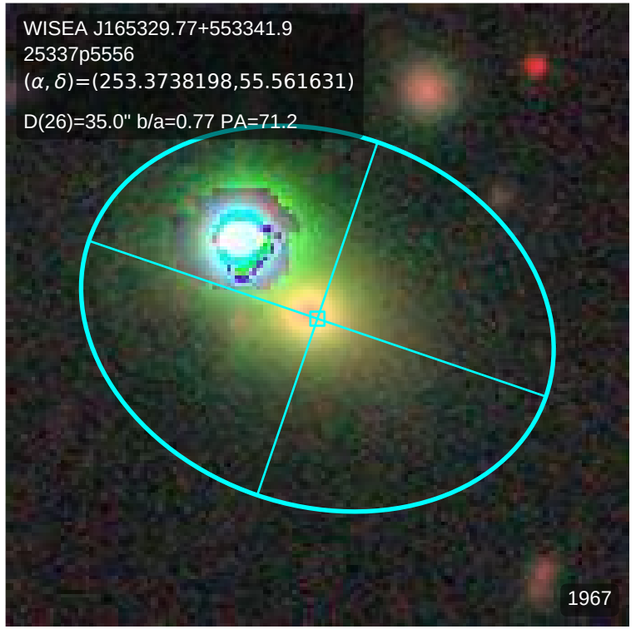

2MASX J07302301+3952547
11259p3988
(α, δ)=(112.5963713,39.882003)
D(26)=34.9" b/a=0.79 PA=63.4
1962

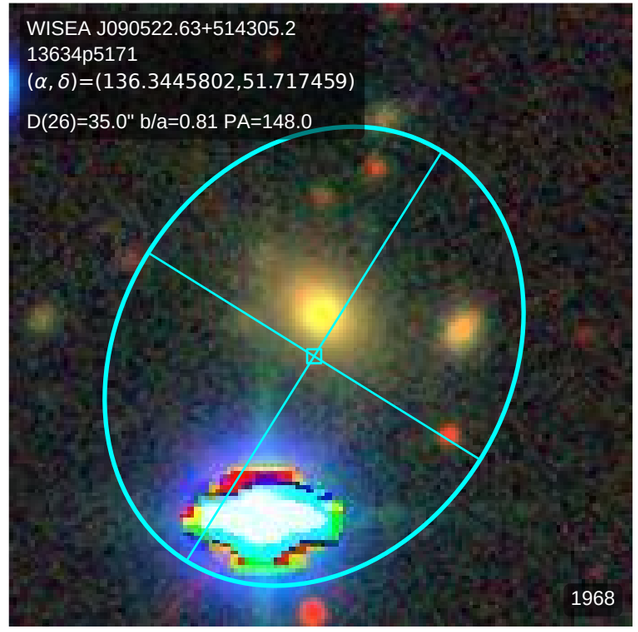

2MASX J06573756+5033125
10440p5055
(α, δ)=(104.4052409,50.553058)
D(26)=34.9" b/a=0.72 PA=64.5
1963

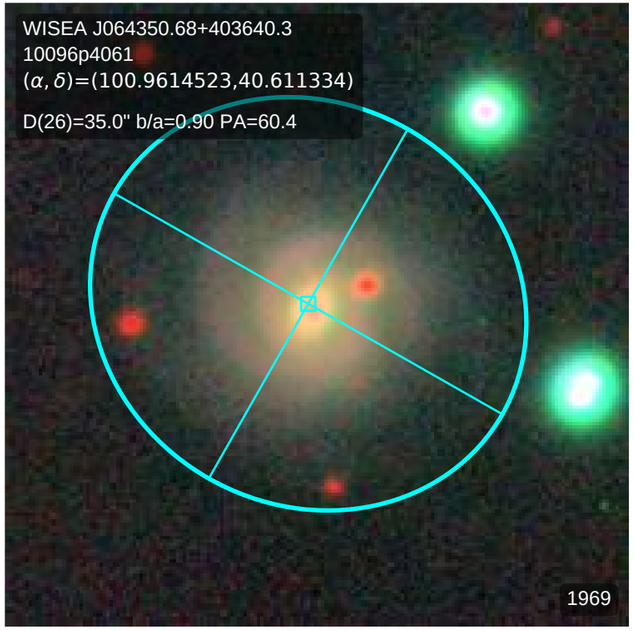

KUG 1250+325
19326p3232
(α, δ)=(193.2653704,32.326803)
D(26)=34.9" b/a=0.92 PA=21.5
1964

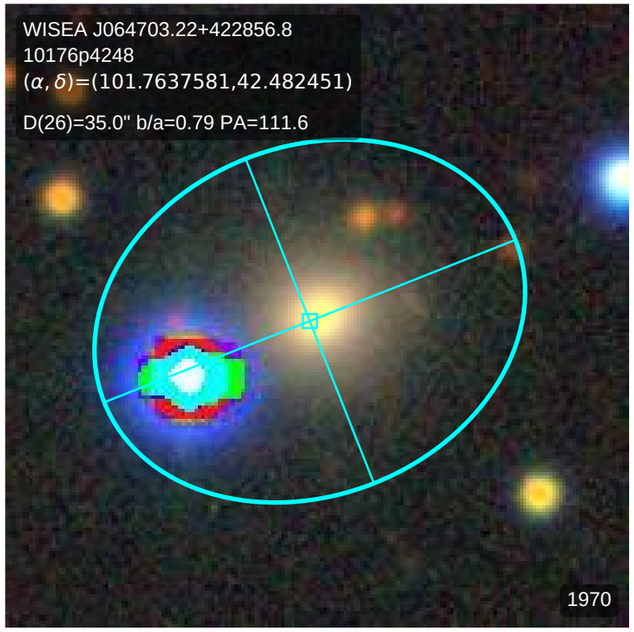

WISEA J090703.74+495702.1
13676p4995
(α, δ)=(136.7648022,49.950422)
D(26)=35.0" b/a=0.51 PA=101.9
1965

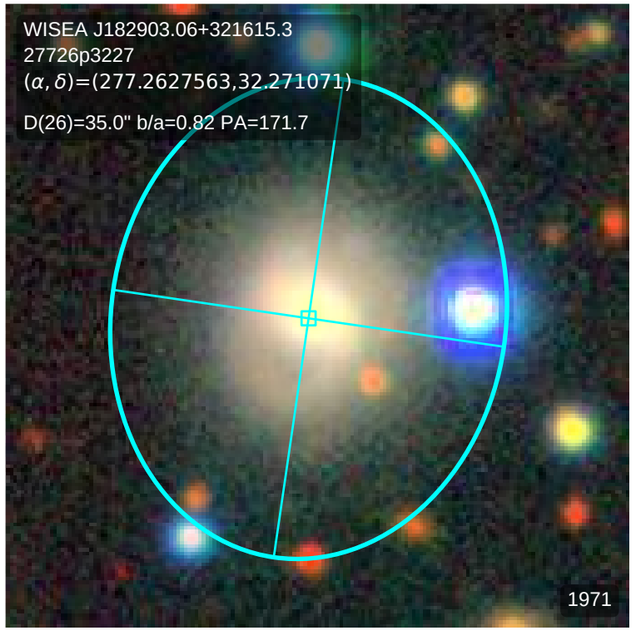

WISEA J114322.92+565803.0
17584p5696
(α, δ)=(175.8454644,56.967339)
D(26)=35.0" b/a=0.88 PA=113.2
1966

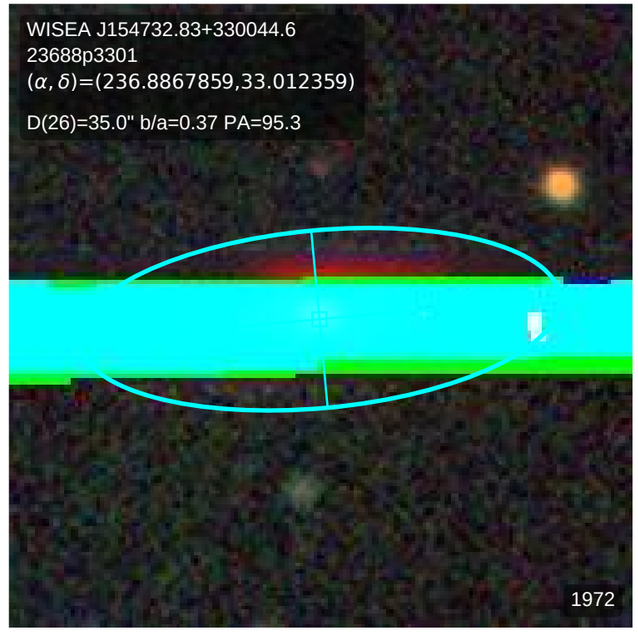

WISEA J165329.77+553341.9
25337p5556
(α, δ)=(253.3738198,55.561631)
D(26)=35.0" b/a=0.77 PA=71.2
1967

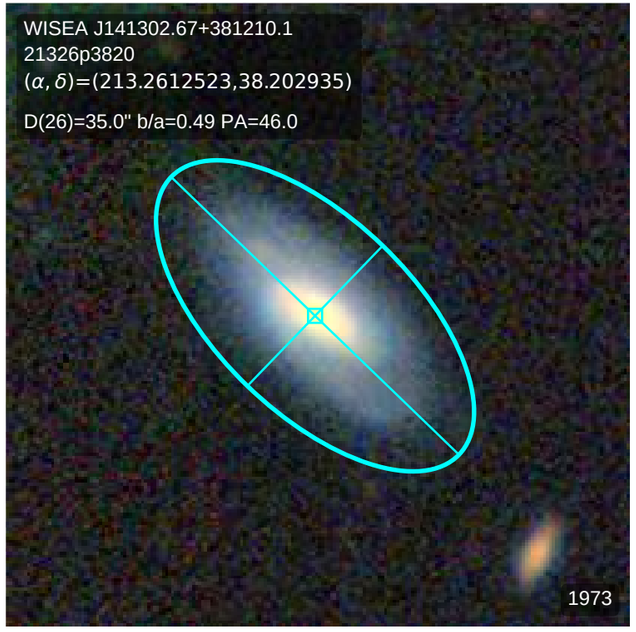

WISEA J090522.63+514305.2
13634p5171
(α, δ)=(136.3445802,51.717459)
D(26)=35.0" b/a=0.81 PA=148.0
1968

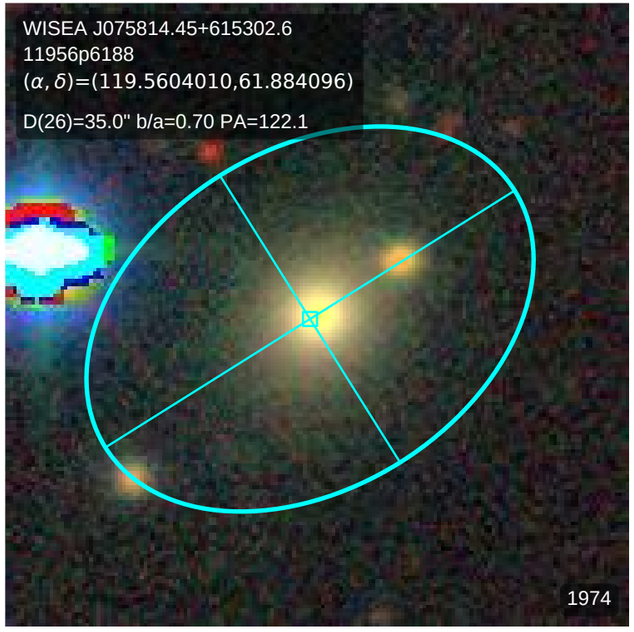

WISEA J064350.68+403640.3
10096p4061
(α, δ)=(100.9614523,40.611334)
D(26)=35.0" b/a=0.90 PA=60.4
1969

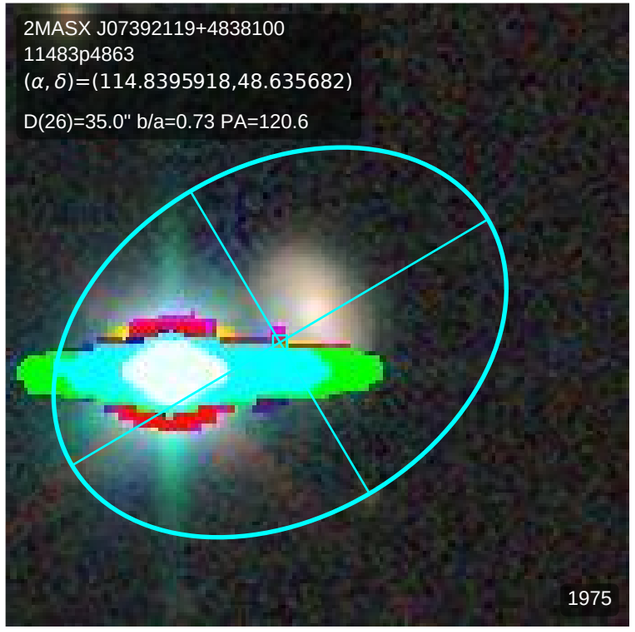

WISEA J064703.22+422856.8
10176p4248
(α, δ)=(101.7637581,42.482451)
D(26)=35.0" b/a=0.79 PA=111.6
1970

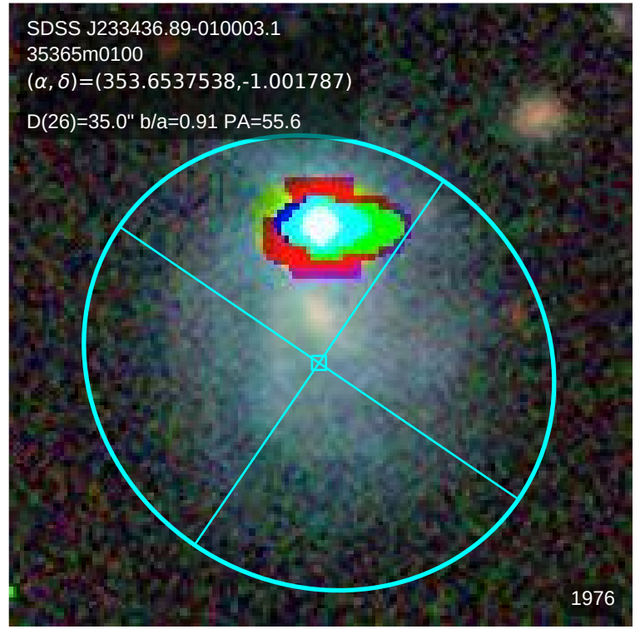

WISEA J182903.06+321615.3
27726p3227
(α, δ)=(277.2627563,32.271071)
D(26)=35.0" b/a=0.82 PA=171.7
1971

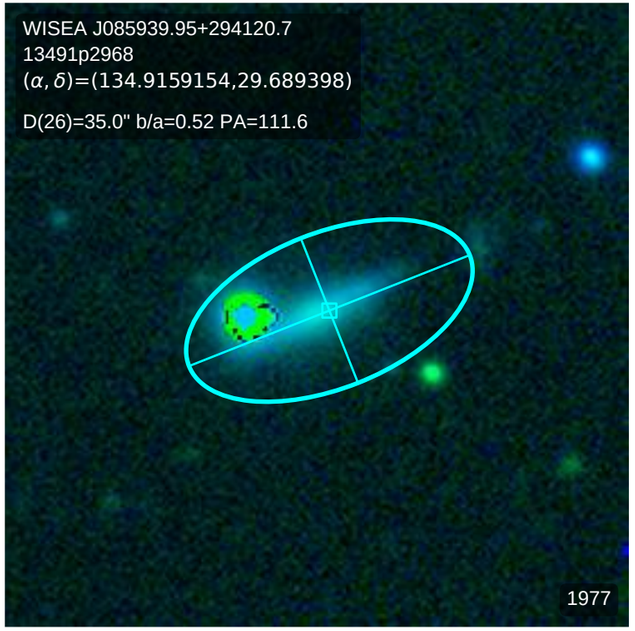

WISEA J154732.83+330044.6
23688p3301
(α, δ)=(236.8867859,33.012359)
D(26)=35.0" b/a=0.37 PA=95.3
1972

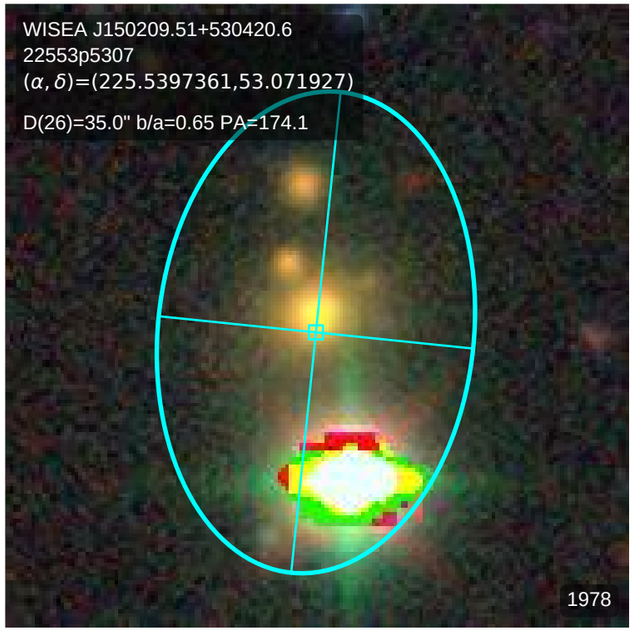

WISEA J141302.67+381210.1
21326p3820
(α, δ)=(213.2612523,38.202935)
D(26)=35.0" b/a=0.49 PA=46.0
1973

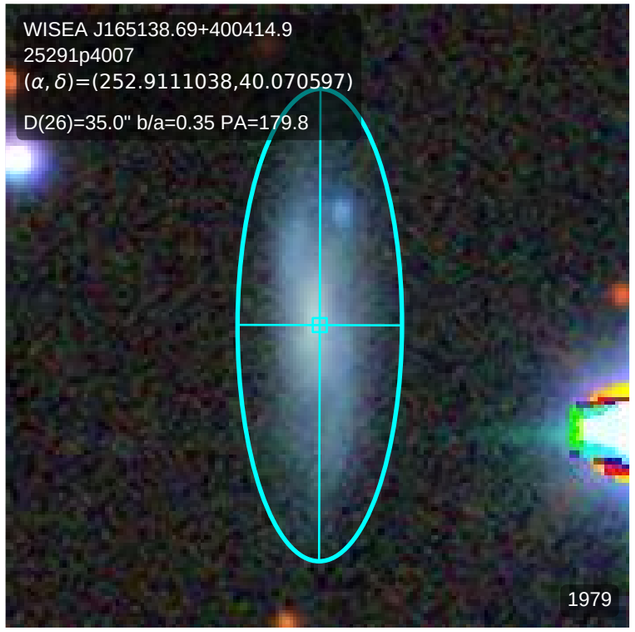

WISEA J075814.45+615302.6
11956p6188
(α, δ)=(119.5604010,61.884096)
D(26)=35.0" b/a=0.70 PA=122.1
1974

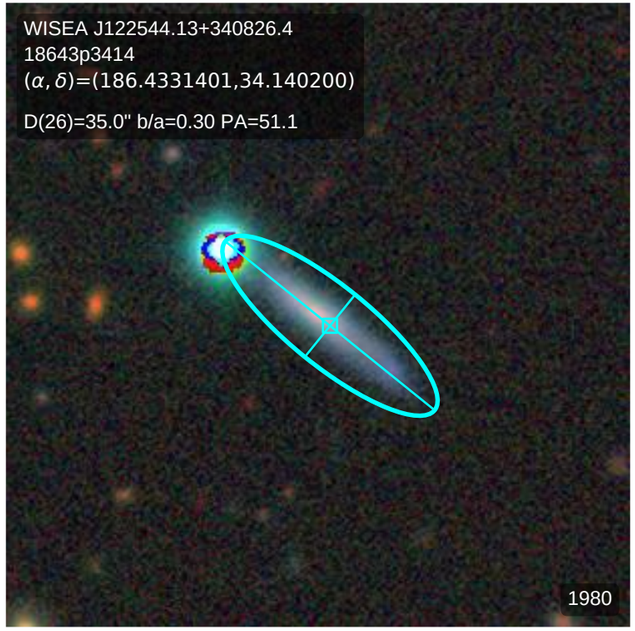

2MASX J07392119+4838100
11483p4863
(α, δ)=(114.8395918,48.635682)
D(26)=35.0" b/a=0.73 PA=120.6
1975

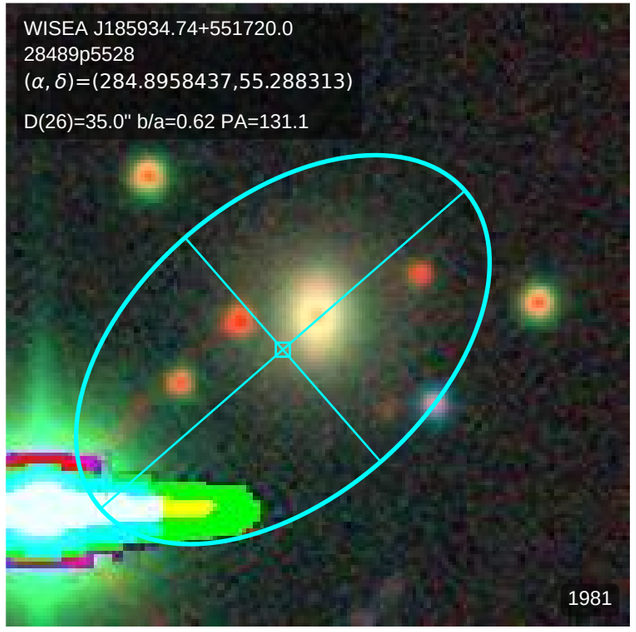

SDSS J233436.89-010003.1
35365m0100
(α, δ)=(353.6537538,-1.001787)
D(26)=35.0" b/a=0.91 PA=55.6
1976

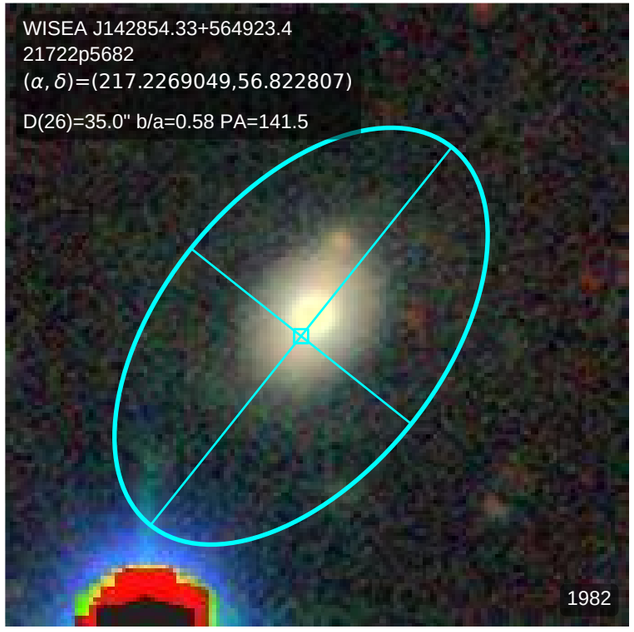

WISEA J085939.95+294120.7
13491p2968
(α, δ)=(134.9159154,29.689398)
D(26)=35.0" b/a=0.52 PA=111.6
1977

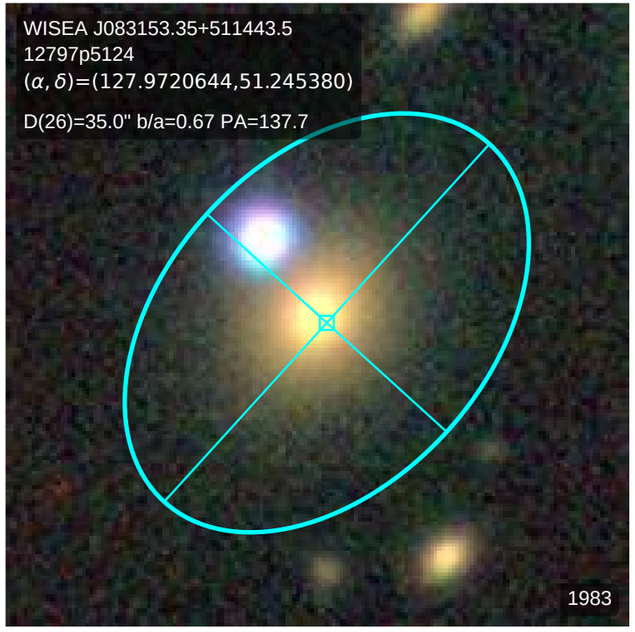

WISEA J150209.51+530420.6
22553p5307
(α, δ)=(225.5397361,53.071927)
D(26)=35.0" b/a=0.65 PA=174.1
1978

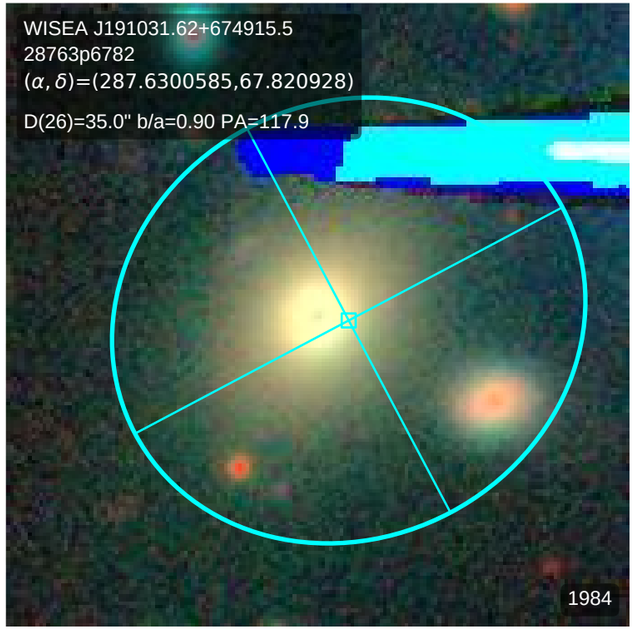

WISEA J165138.69+400414.9
25291p4007
(α, δ)=(252.9111038,40.070597)
D(26)=35.0" b/a=0.35 PA=179.8
1979

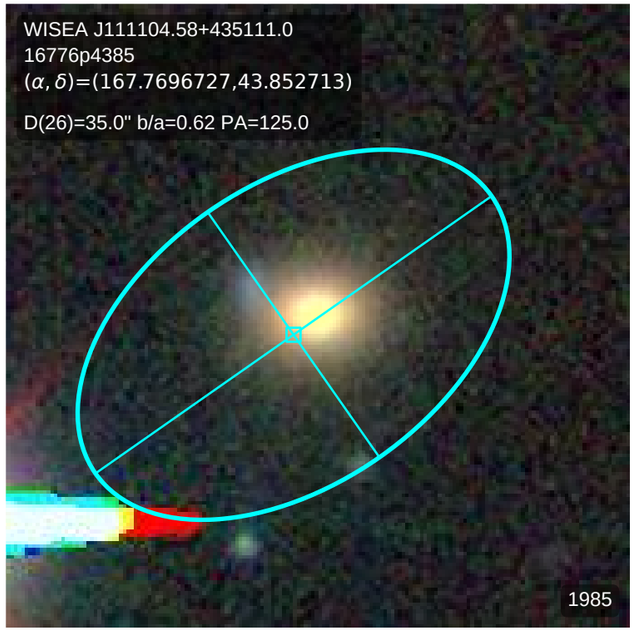

WISEA J122544.13+340826.4
18643p3414
(α, δ)=(186.4331401,34.140200)
D(26)=35.0" b/a=0.30 PA=51.1
1980

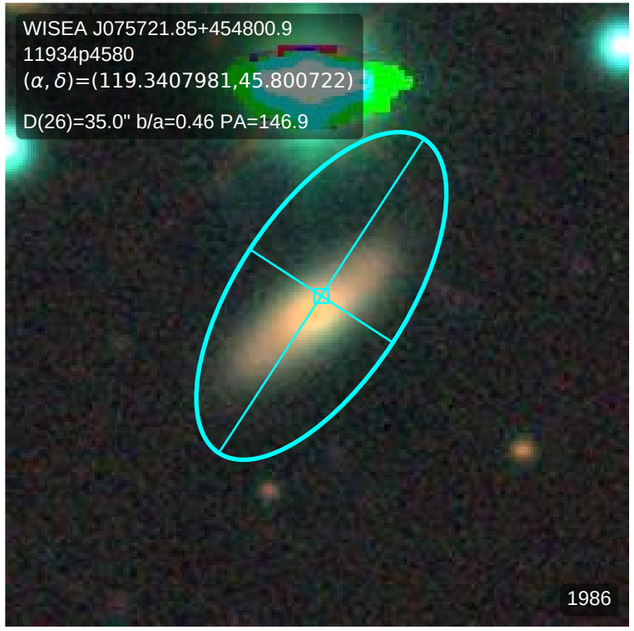

WISEA J185934.74+551720.0
28489p5528
(α, δ)=(284.8958437,55.288313)
D(26)=35.0" b/a=0.62 PA=131.1
1981

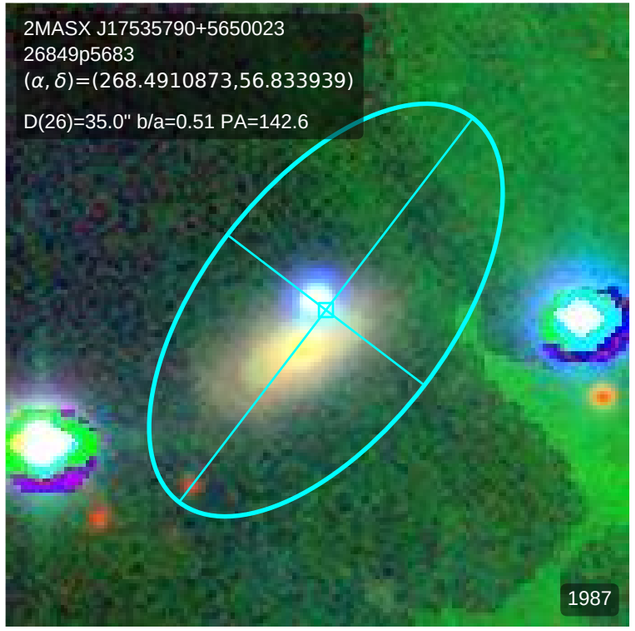

WISEA J142854.33+564923.4
21722p5682
(α, δ)=(217.2269049,56.822807)
D(26)=35.0" b/a=0.58 PA=141.5
1982

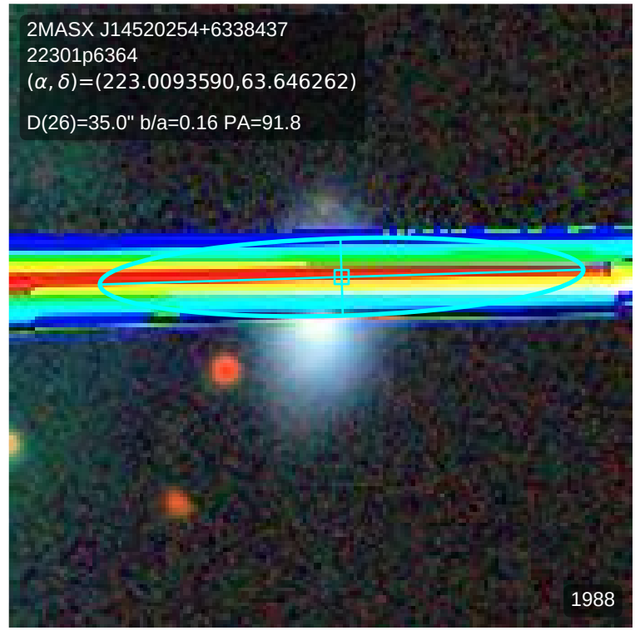

WISEA J083153.35+511443.5
12797p5124
(α, δ)=(127.9720644,51.245380)
D(26)=35.0" b/a=0.67 PA=137.7
1983

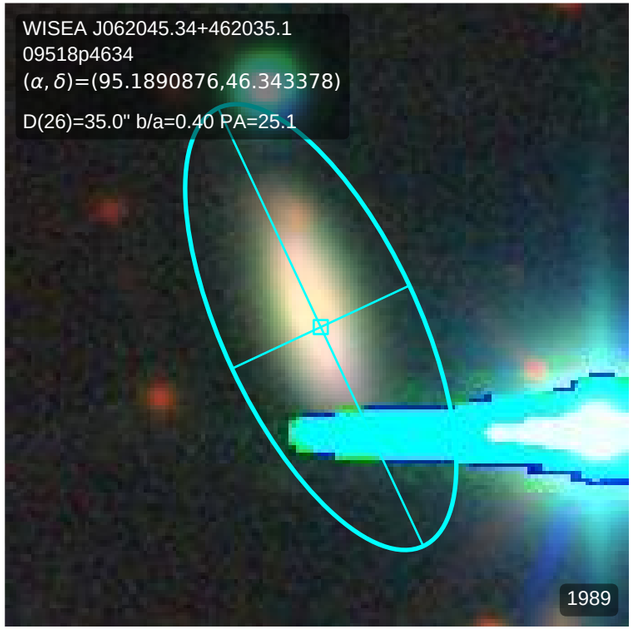

WISEA J191031.62+674915.5
28763p6782
(α, δ)=(287.6300585,67.820928)
D(26)=35.0" b/a=0.90 PA=117.9
1984

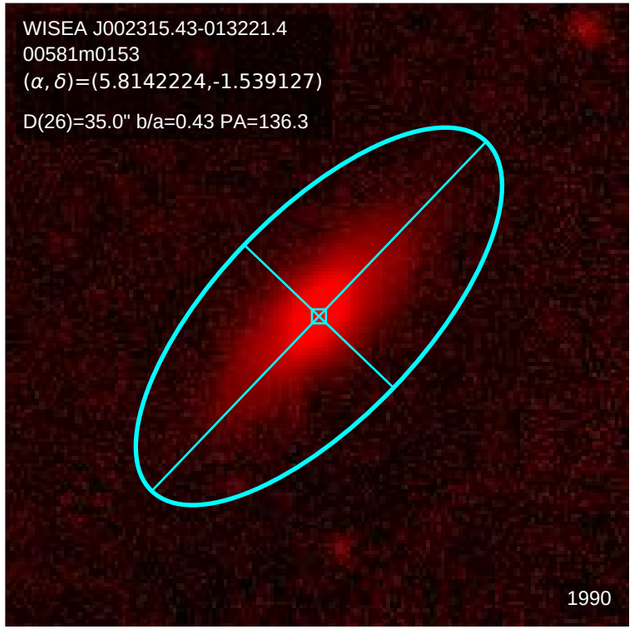

WISEA J111104.58+435111.0
16776p4385
(α, δ)=(167.7696727,43.852713)
D(26)=35.0" b/a=0.62 PA=125.0
1985

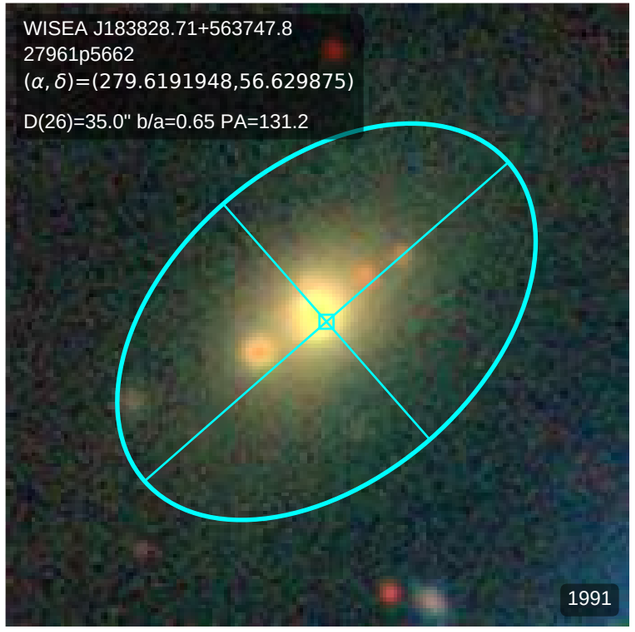

WISEA J075721.85+454800.9
11934p4580
(α, δ)=(119.3407981,45.800722)
D(26)=35.0" b/a=0.46 PA=146.9
1986

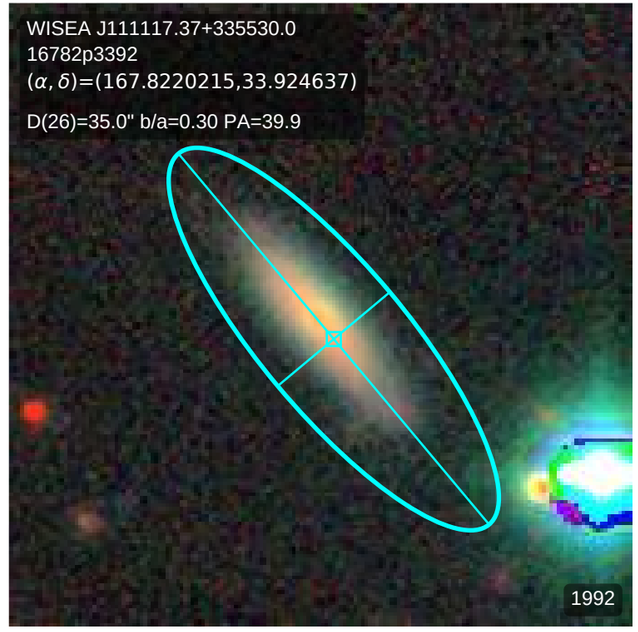

2MASX J17535790+5650023
26849p5683
(α, δ)=(268.4910873,56.833939)
D(26)=35.0" b/a=0.51 PA=142.6
1987

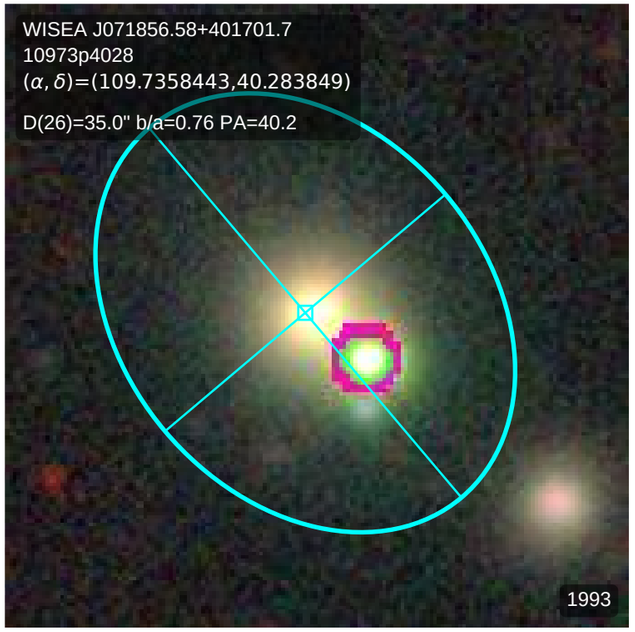

2MASX J14520254+6338437
22301p6364
(α, δ)=(223.0093590,63.646262)
D(26)=35.0" b/a=0.16 PA=91.8
1988

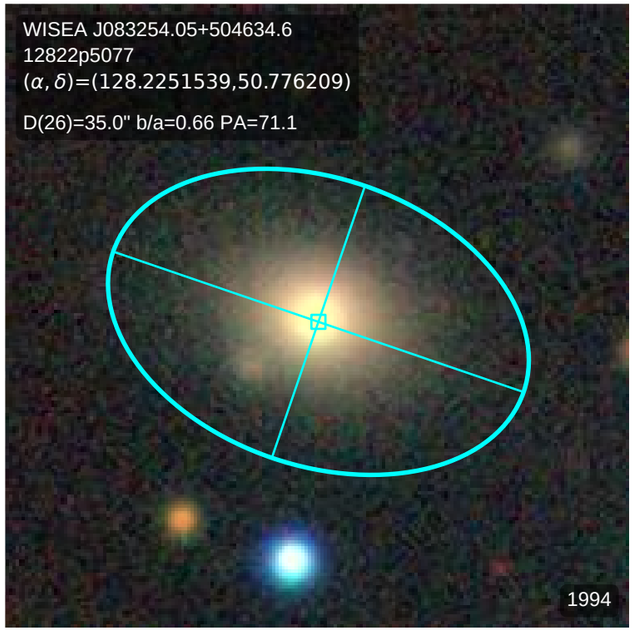

WISEA J062045.34+462035.1
09518p4634
(α, δ)=(95.1890876,46.343378)
D(26)=35.0" b/a=0.40 PA=25.1
1989

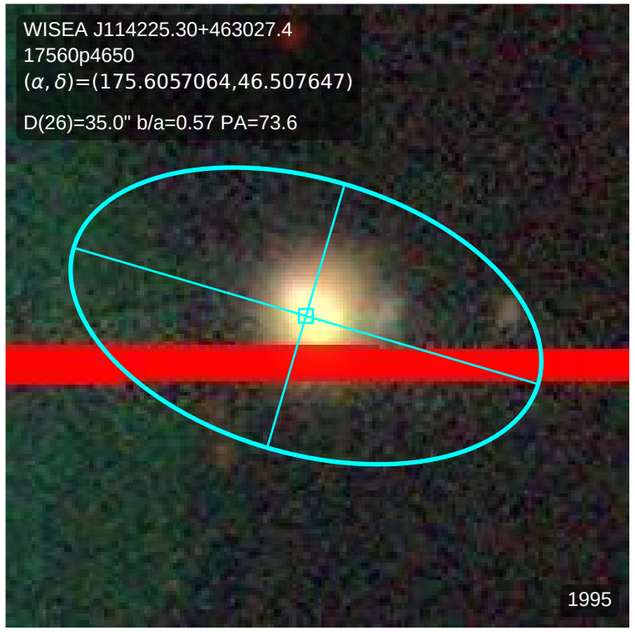

WISEA J002315.43-013221.4
00581m0153
(α, δ)=(5.8142224,-1.539127)
D(26)=35.0" b/a=0.43 PA=136.3
1990

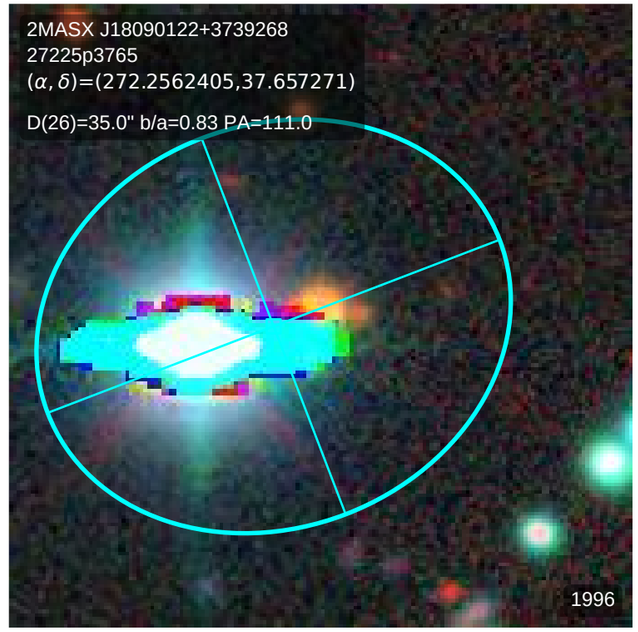

WISEA J183828.71+563747.8
27961p5662
(α, δ)=(279.6191948,56.629875)
D(26)=35.0" b/a=0.65 PA=131.2
1991

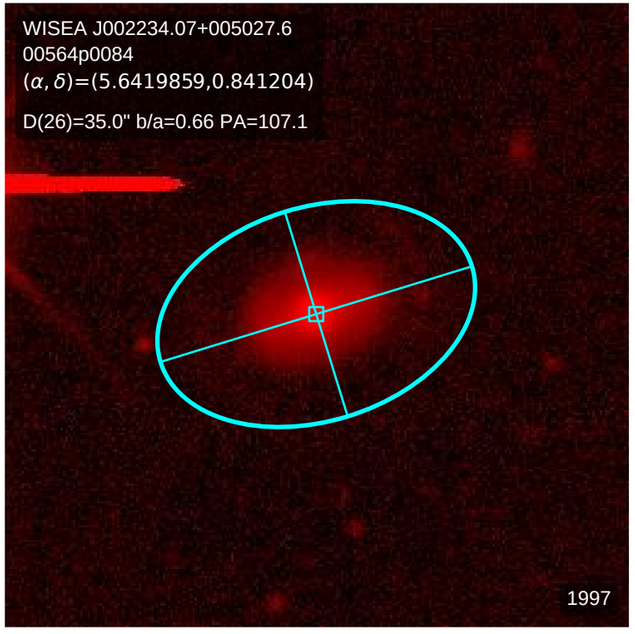

WISEA J111117.37+335530.0
16782p3392
(α, δ)=(167.8220215,33.924637)
D(26)=35.0" b/a=0.30 PA=39.9
1992

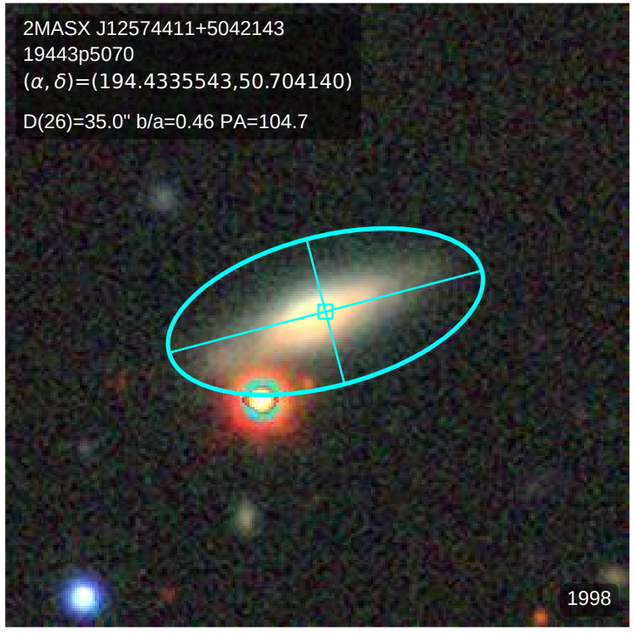

WISEA J071856.58+401701.7
10973p4028
(α, δ)=(109.7358443,40.283849)
D(26)=35.0" b/a=0.76 PA=40.2
1993

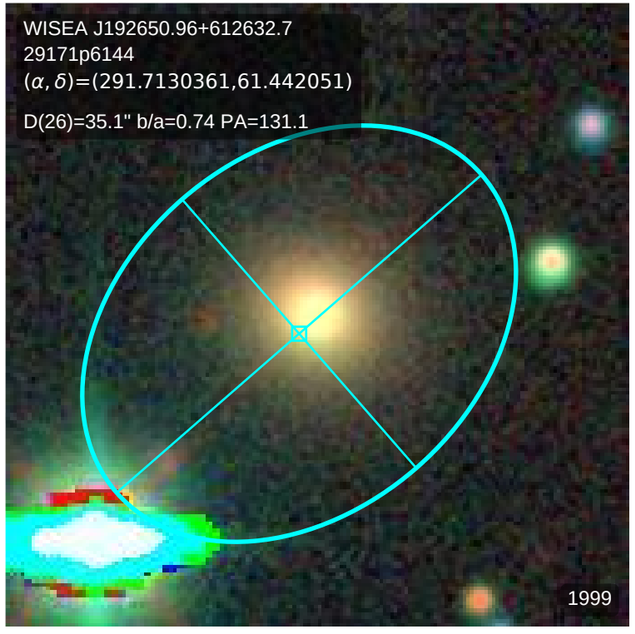

WISEA J083254.05+504634.6
12822p5077
(α, δ)=(128.2251539,50.776209)
D(26)=35.0" b/a=0.66 PA=71.1
1994

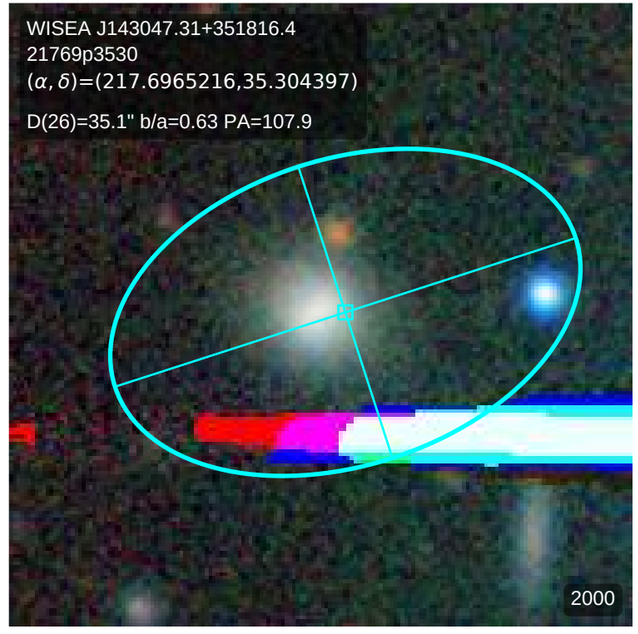

WISEA J114225.30+463027.4
17560p4650
(α, δ)=(175.6057064,46.507647)
D(26)=35.0" b/a=0.57 PA=73.6
1995

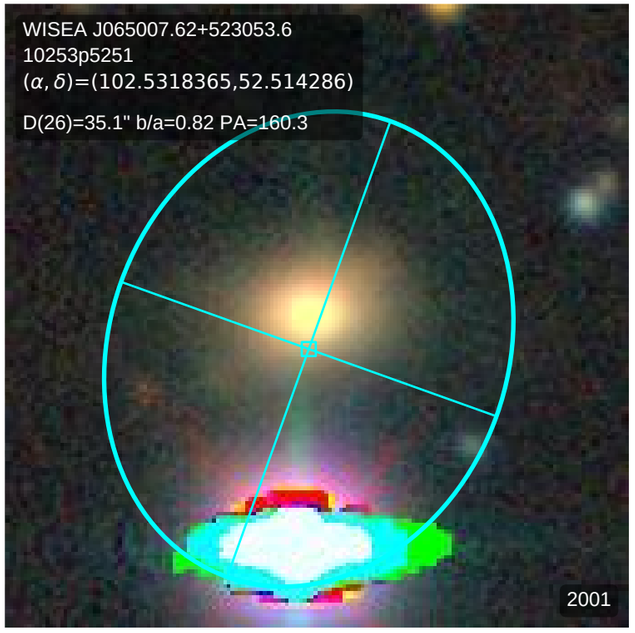

2MASX J18090122+3739268
27225p3765
(α, δ)=(272.2562405,37.657271)
D(26)=35.0" b/a=0.83 PA=111.0
1996

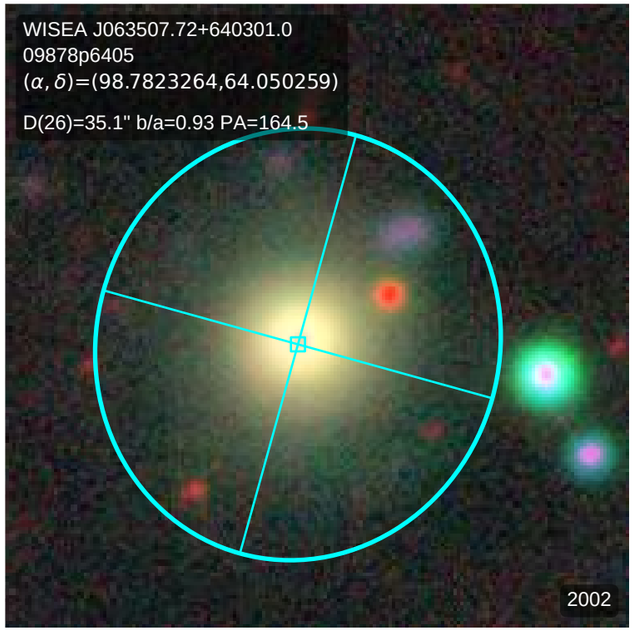

WISEA J002234.07+005027.6
00564p0084
(α, δ)=(5.6419859,0.841204)
D(26)=35.0" b/a=0.66 PA=107.1
1997

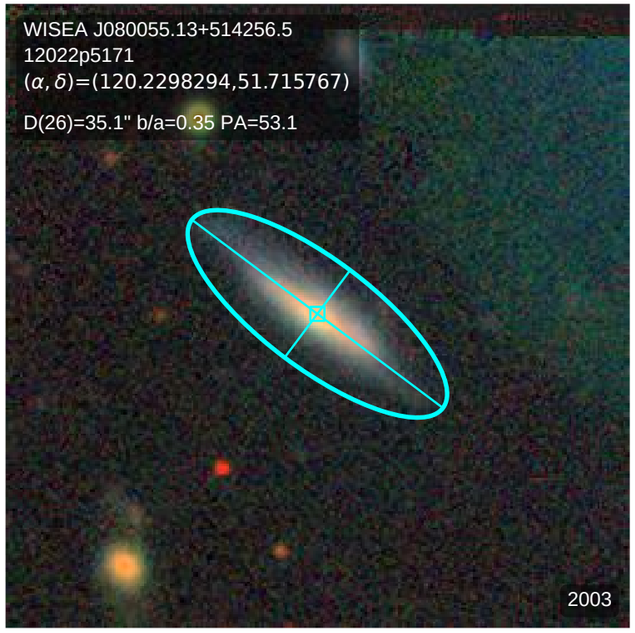

2MASX J12574411+5042143
19443p5070
(α, δ)=(194.4335543,50.704140)
D(26)=35.0" b/a=0.46 PA=104.7
1998

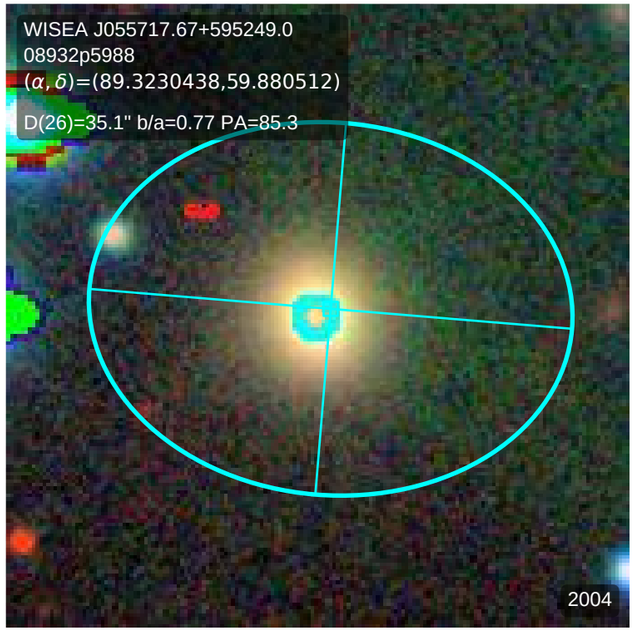

WISEA J192650.96+612632.7
29171p6144
(α, δ)=(291.7130361,61.442051)
D(26)=35.1" b/a=0.74 PA=131.1
1999

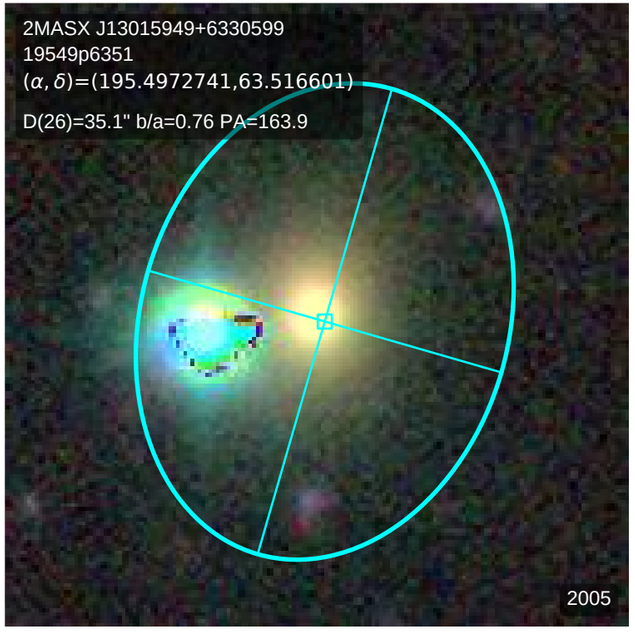

WISEA J143047.31+351816.4
21769p3530
(α, δ)=(217.6965216,35.304397)
D(26)=35.1" b/a=0.63 PA=107.9
2000

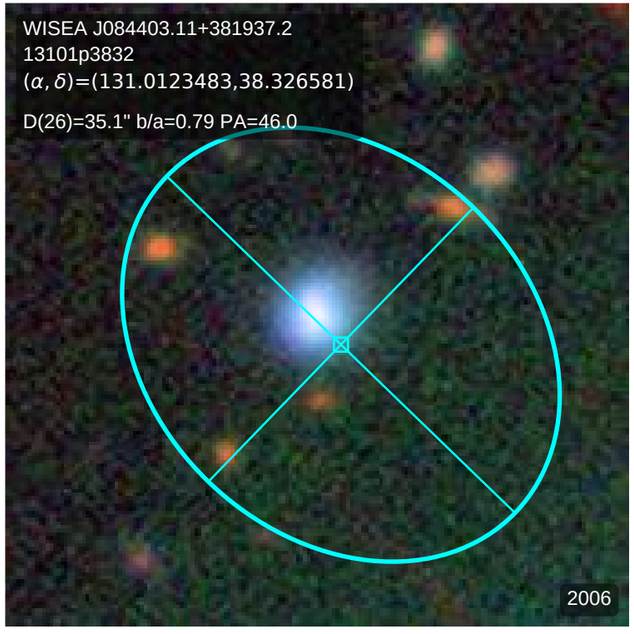

WISEA J065007.62+523053.6
10253p5251
(α, δ)=(102.5318365,52.514286)
D(26)=35.1" b/a=0.82 PA=160.3
2001

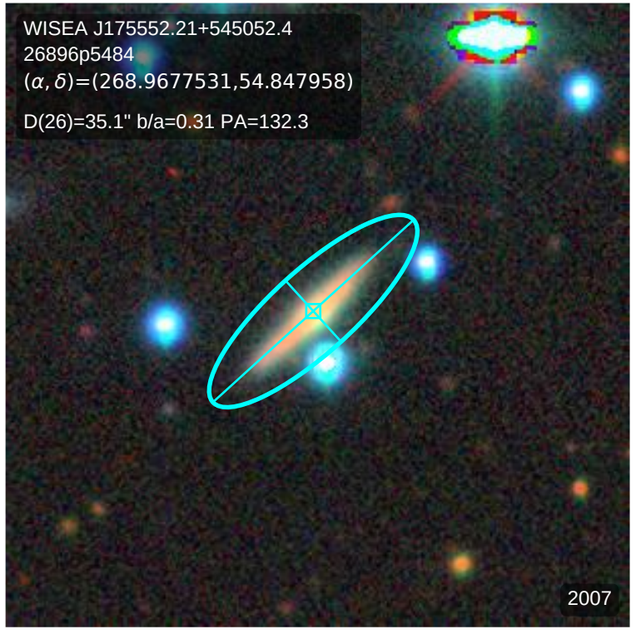

WISEA J063507.72+640301.0
09878p6405
(α, δ)=(98.7823264,64.050259)
D(26)=35.1" b/a=0.93 PA=164.5
2002

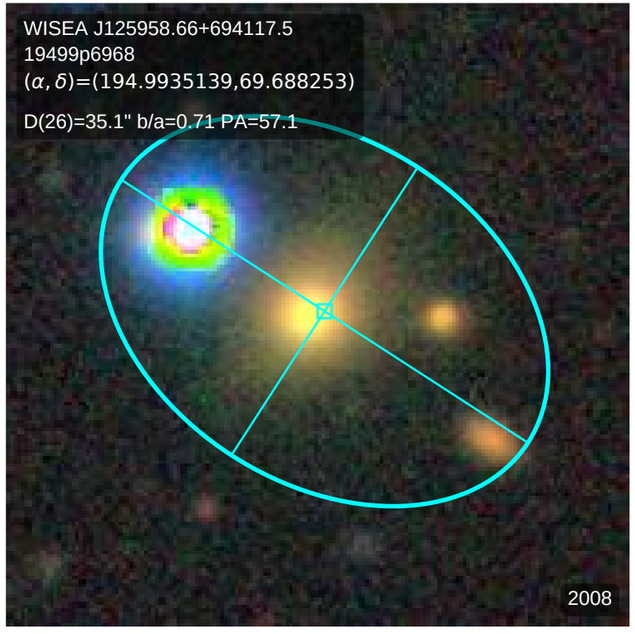

WISEA J080055.13+514256.5
12022p5171
(α, δ)=(120.2298294,51.715767)
D(26)=35.1" b/a=0.35 PA=53.1
2003

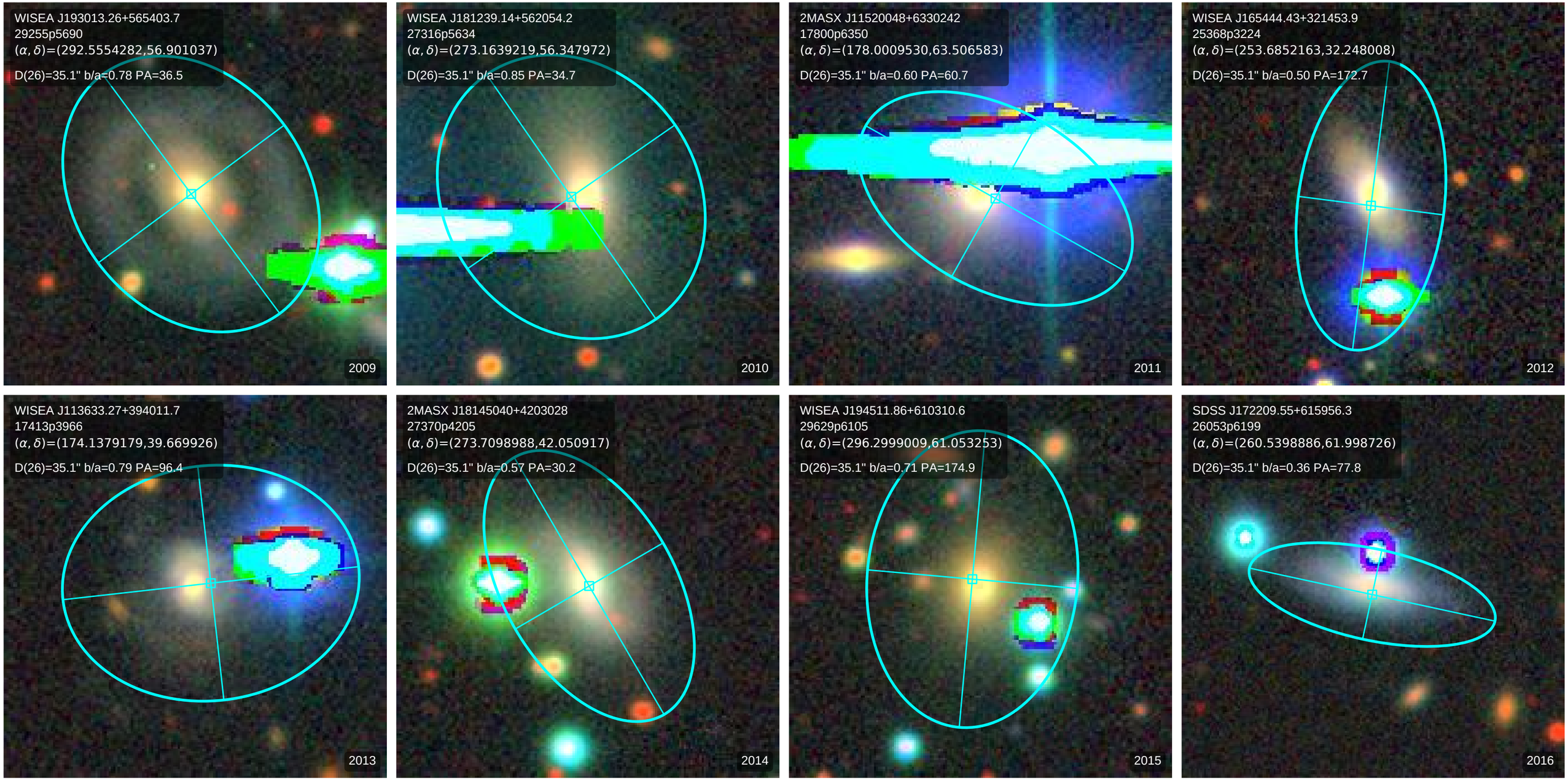

WISEA J055717.67+595249.0
08932p5988
(α, δ)=(89.3230438,59.880512)
D(26)=35.1" b/a=0.77 PA=85.3
2004

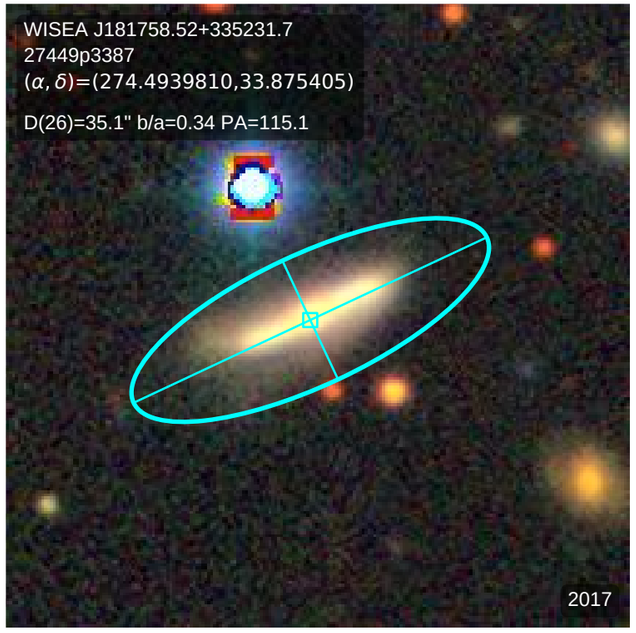

2MASX J13015949+6330599
19549p6351
(α, δ)=(195.4972741,63.516601)
D(26)=35.1" b/a=0.76 PA=163.9
2005

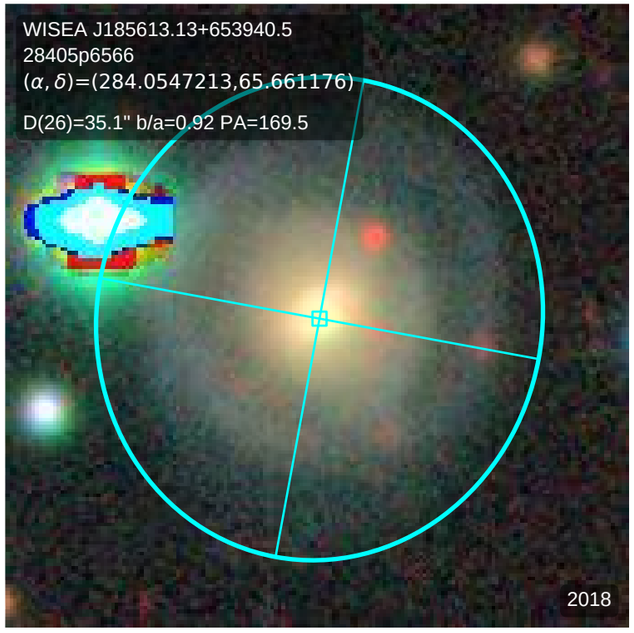

WISEA J084403.11+381937.2
13101p3832
(α, δ)=(131.0123483,38.326581)
D(26)=35.1" b/a=0.79 PA=46.0
2006

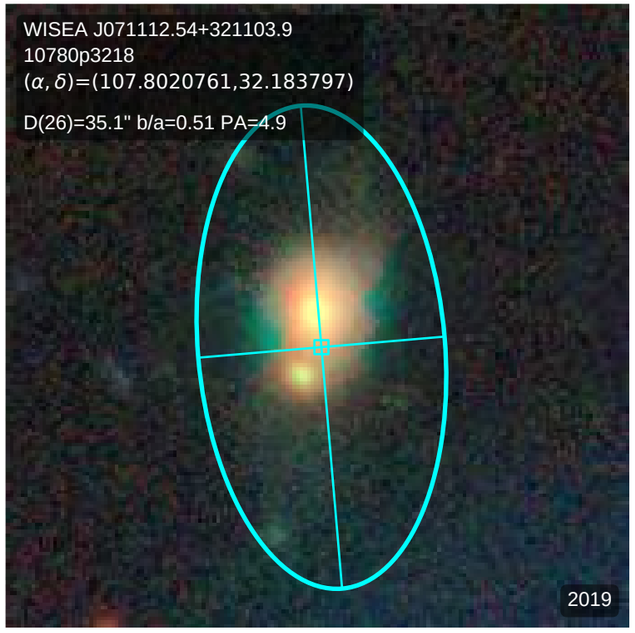

WISEA J175552.21+545052.4
26896p5484
(α, δ)=(268.9677531,54.847958)
D(26)=35.1" b/a=0.31 PA=132.3
2007

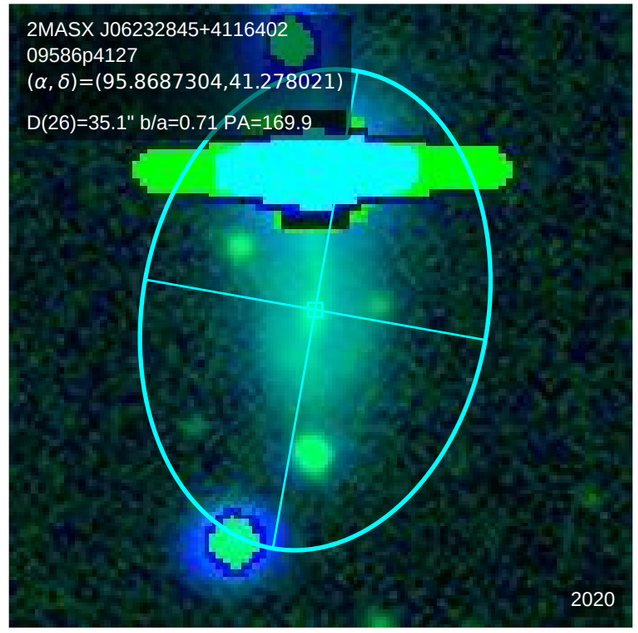

WISEA J125958.66+694117.5
19499p6968
(α, δ)=(194.9935139,69.688253)
D(26)=35.1" b/a=0.71 PA=57.1
2008

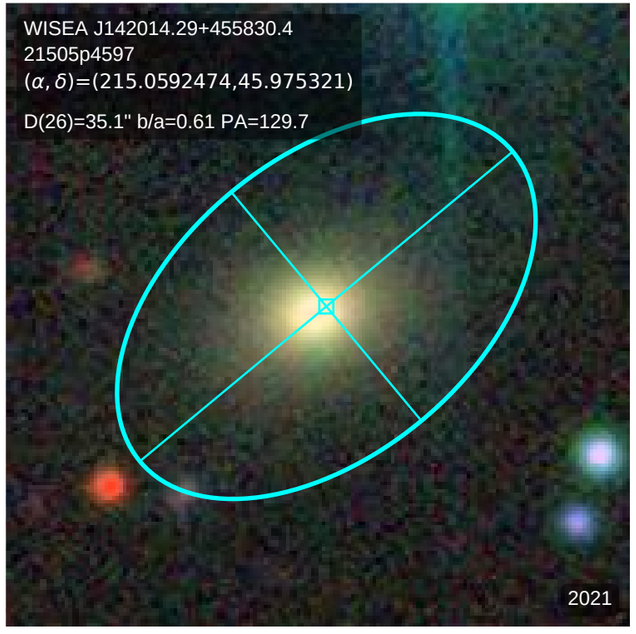

WISEA J193013.26+565403.7
29255p5690
(α, δ)=(292.5554282,56.901037)
D(26)=35.1" b/a=0.78 PA=36.5
2009
WISEA J181239.14+562054.2
27316p5634
(α, δ)=(273.1639219,56.347972)
D(26)=35.1" b/a=0.85 PA=34.7
2010
2MASX J11520048+6330242
17800p6350
(α, δ)=(178.0009530,63.506583)
D(26)=35.1" b/a=0.60 PA=60.7
2011
WISEA J165444.43+321453.9
25368p3224
(α, δ)=(253.6852163,32.248008)
D(26)=35.1" b/a=0.50 PA=172.7
2012
WISEA J113633.27+394011.7
17413p3966
(α, δ)=(174.1379179,39.669926)
D(26)=35.1" b/a=0.79 PA=96.4
2013
2MASX J18145040+4203028
27370p4205
(α, δ)=(273.7098988,42.050917)
D(26)=35.1" b/a=0.57 PA=30.2
2014
WISEA J194511.86+610310.6
29629p6105
(α, δ)=(296.2999009,61.053253)
D(26)=35.1" b/a=0.71 PA=174.9
2015
SDSS J172209.55+615956.3
26053p6199
(α, δ)=(260.5398886,61.998726)
D(26)=35.1" b/a=0.36 PA=77.8
2016

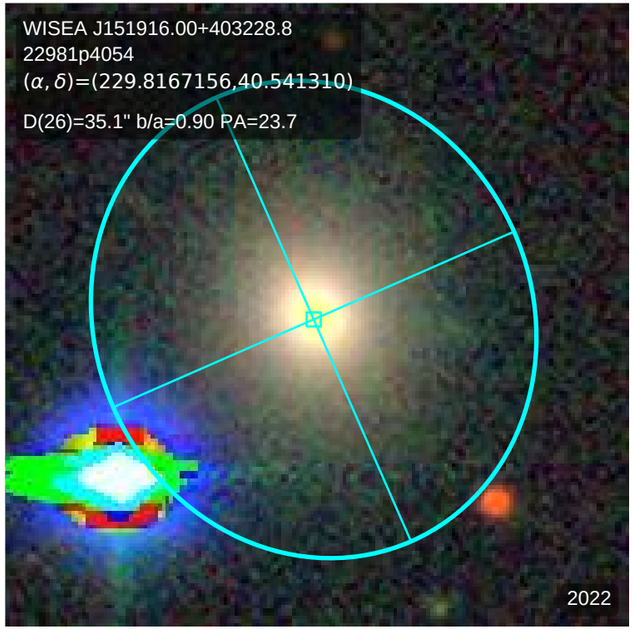

WISEA J181758.52+335231.7
27449p3387
(α, δ)=(274.4939810,33.875405)
D(26)=35.1" b/a=0.34 PA=115.1
2017

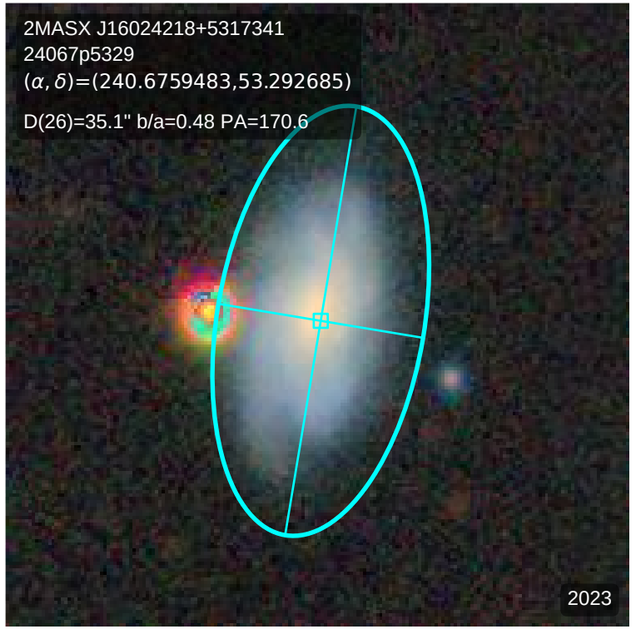

WISEA J185613.13+653940.5
28405p6566
(α, δ)=(284.0547213,65.661176)
D(26)=35.1" b/a=0.92 PA=169.5
2018

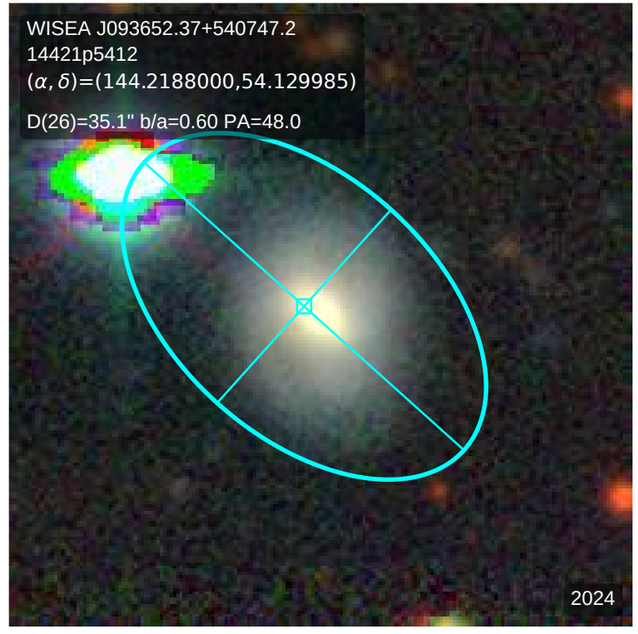

WISEA J071112.54+321103.9
10780p3218
(α, δ)=(107.8020761,32.183797)
D(26)=35.1" b/a=0.51 PA=4.9
2019

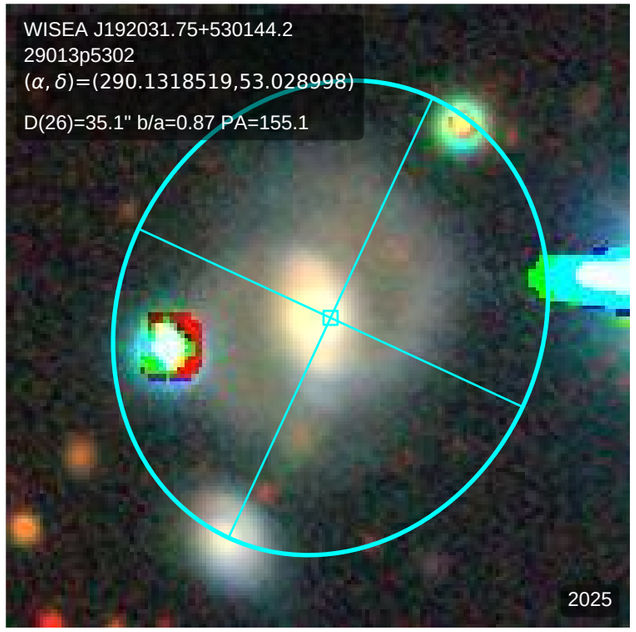

2MASX J06232845+4116402
09586p4127
(α, δ)=(95.8687304,41.278021)
D(26)=35.1" b/a=0.71 PA=169.9
2020

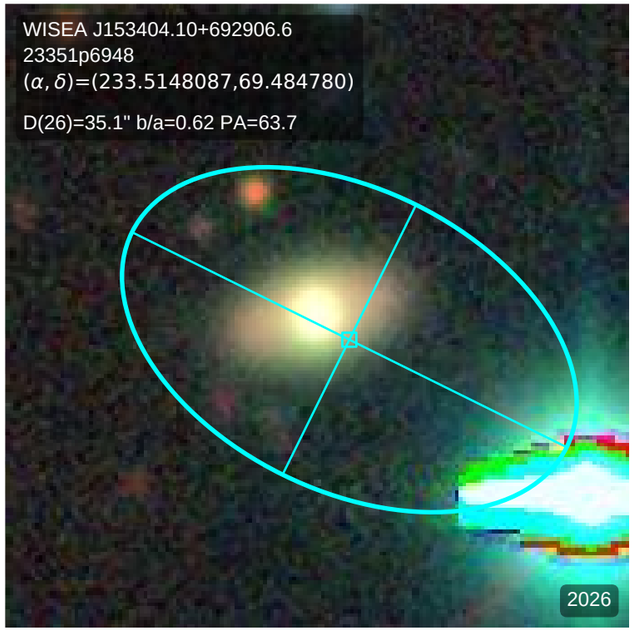

WISEA J142014.29+455830.4
21505p4597
(α, δ)=(215.0592474,45.975321)
D(26)=35.1" b/a=0.61 PA=129.7
2021

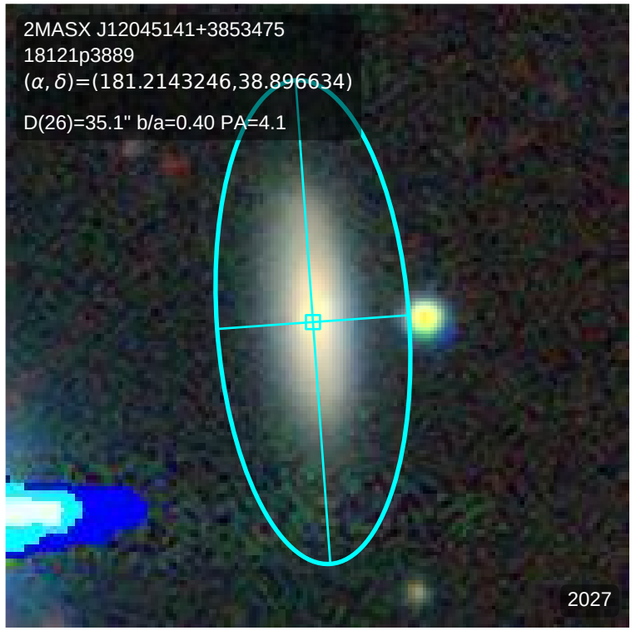

WISEA J151916.00+403228.8
22981p4054
(α, δ)=(229.8167156,40.541310)
D(26)=35.1" b/a=0.90 PA=23.7
2022

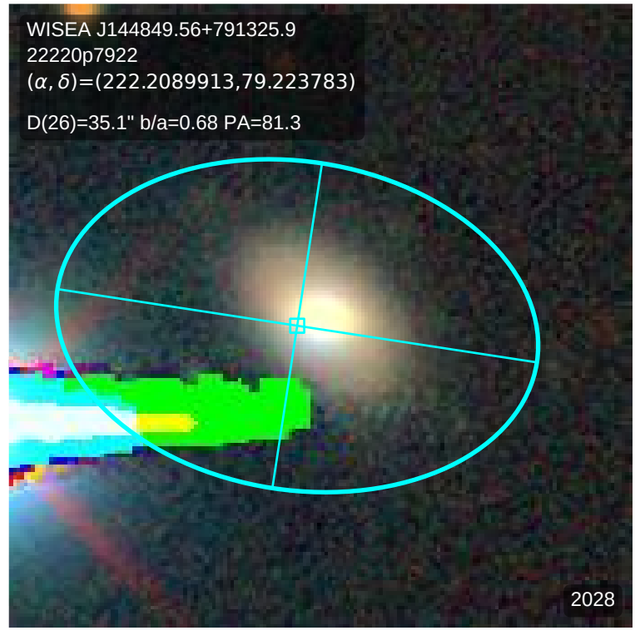

2MASX J16024218+5317341
24067p5329
(α, δ)=(240.6759483,53.292685)
D(26)=35.1" b/a=0.48 PA=170.6
2023

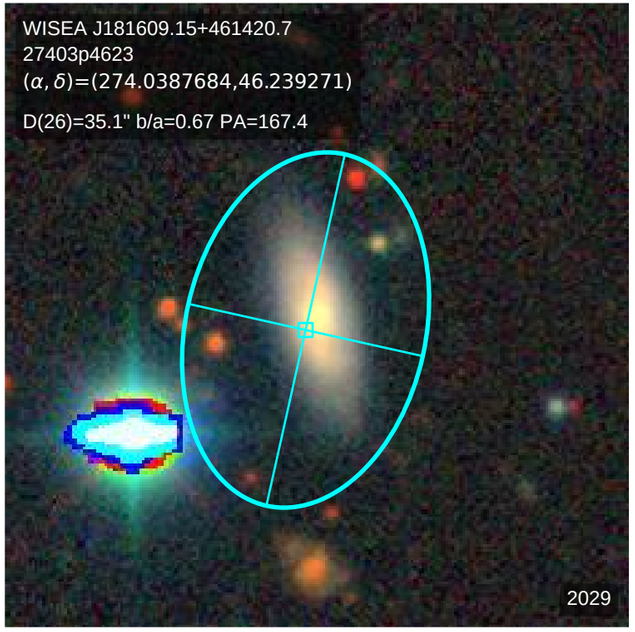

WISEA J093652.37+540747.2
14421p5412
(α, δ)=(144.2188000,54.129985)
D(26)=35.1" b/a=0.60 PA=48.0
2024

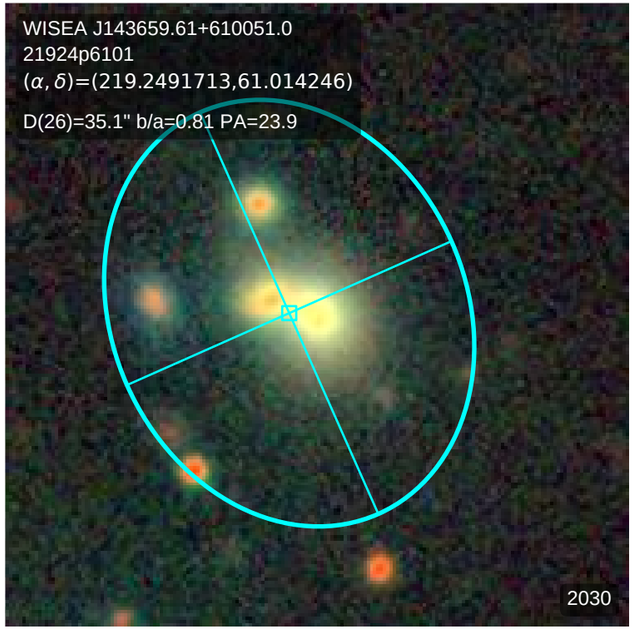

WISEA J192031.75+530144.2
29013p5302
(α, δ)=(290.1318519,53.028998)
D(26)=35.1" b/a=0.87 PA=155.1
2025

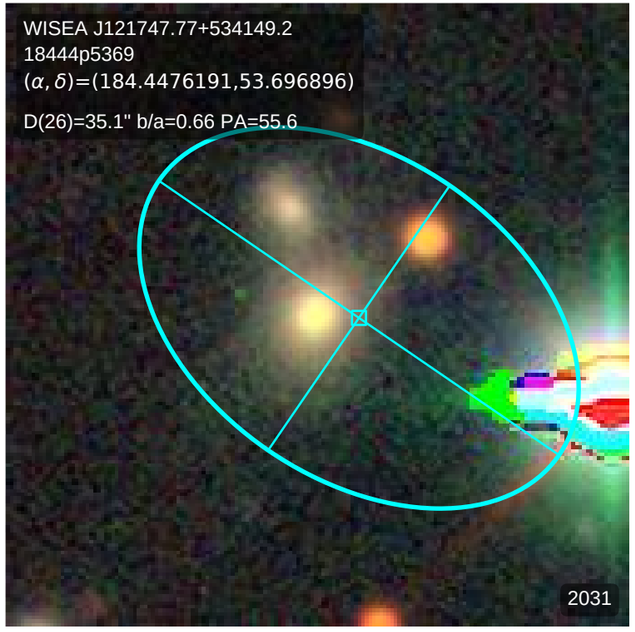

WISEA J153404.10+692906.6
23351p6948
(α, δ)=(233.5148087,69.484780)
D(26)=35.1" b/a=0.62 PA=63.7
2026

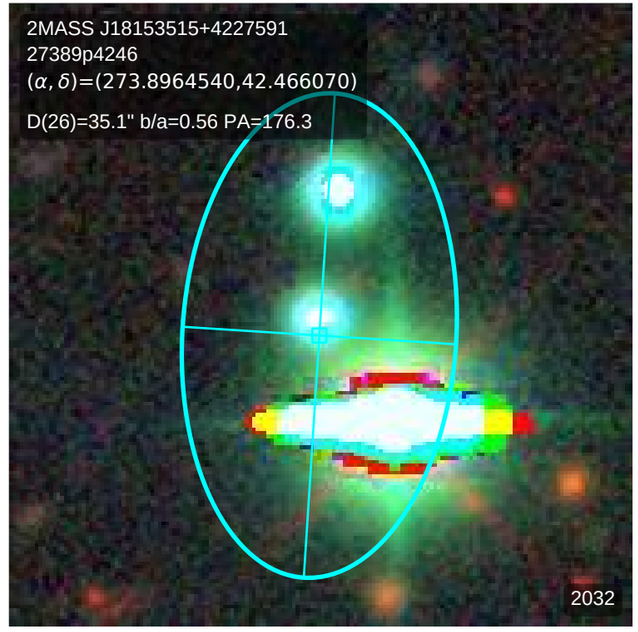

2MASX J12045141+3853475
18121p3889
(α, δ)=(181.2143246,38.896634)
D(26)=35.1" b/a=0.40 PA=4.1
2027

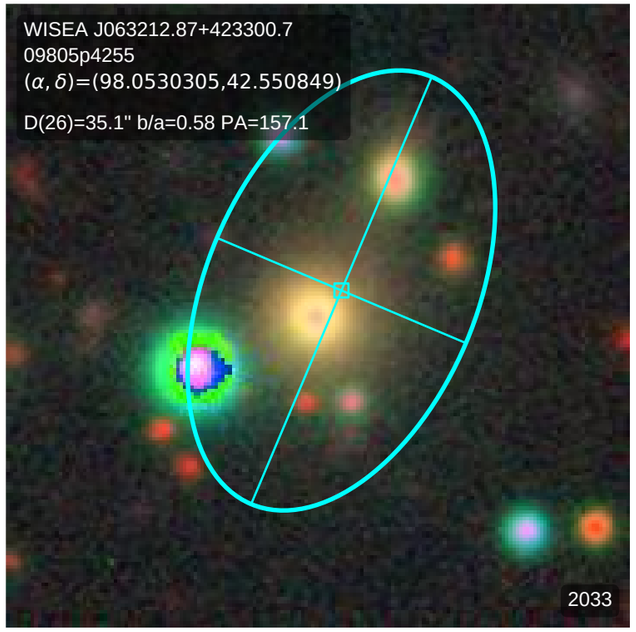

WISEA J144849.56+791325.9
22220p7922
(α, δ)=(222.2089913,79.223783)
D(26)=35.1" b/a=0.68 PA=81.3
2028

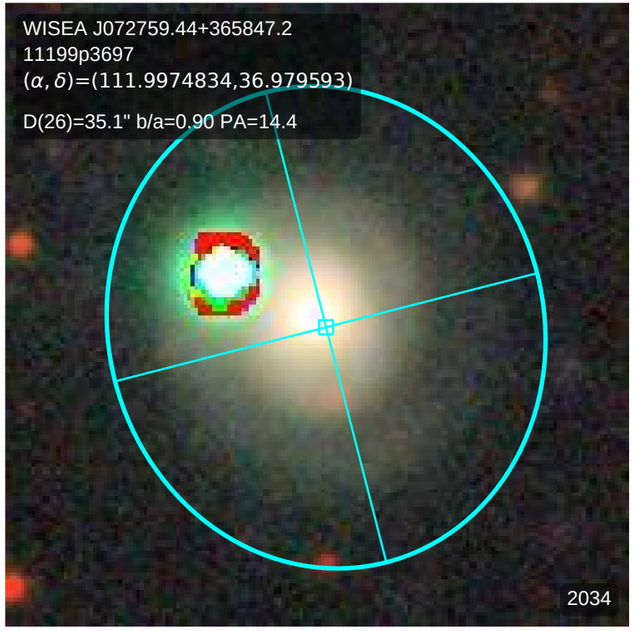

WISEA J181609.15+461420.7
27403p4623
(α, δ)=(274.0387684,46.239271)
D(26)=35.1" b/a=0.67 PA=167.4
2029

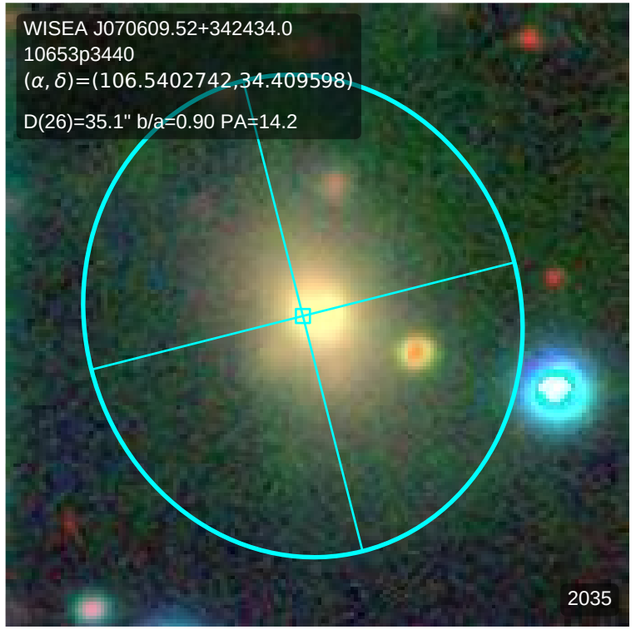

WISEA J143659.61+610051.0
21924p6101
(α, δ)=(219.2491713,61.014246)
D(26)=35.1" b/a=0.81 PA=23.9
2030

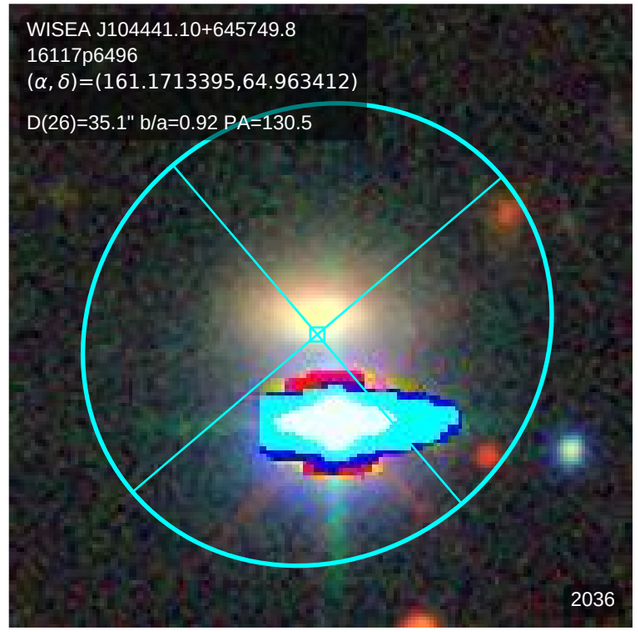

WISEA J121747.77+534149.2
18444p5369
(α, δ)=(184.4476191,53.696896)
D(26)=35.1" b/a=0.66 PA=55.6
2031

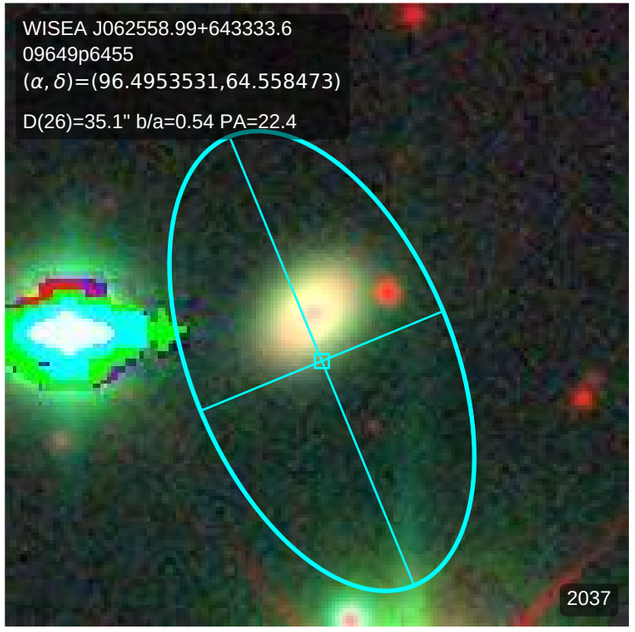

2MASS J18153515+4227591
27389p4246
(α, δ)=(273.8964540,42.466070)
D(26)=35.1" b/a=0.56 PA=176.3
2032

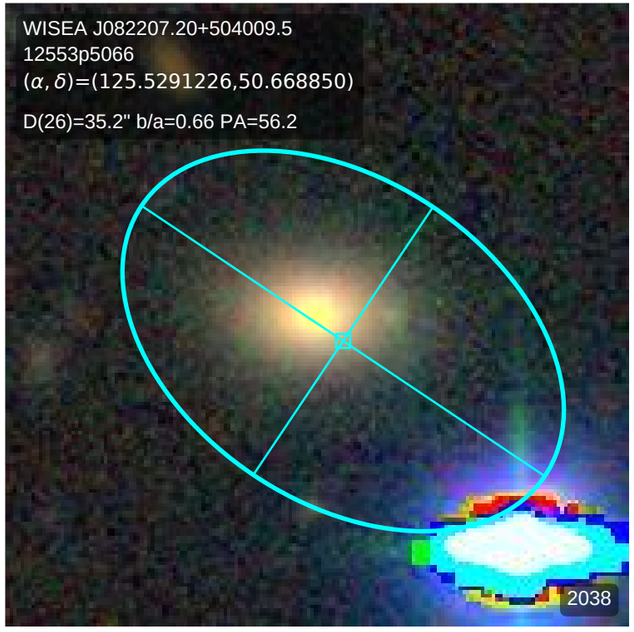

WISEA J063212.87+423300.7
09805p4255
(α, δ)=(98.0530305,42.550849)
D(26)=35.1" b/a=0.58 PA=157.1
2033

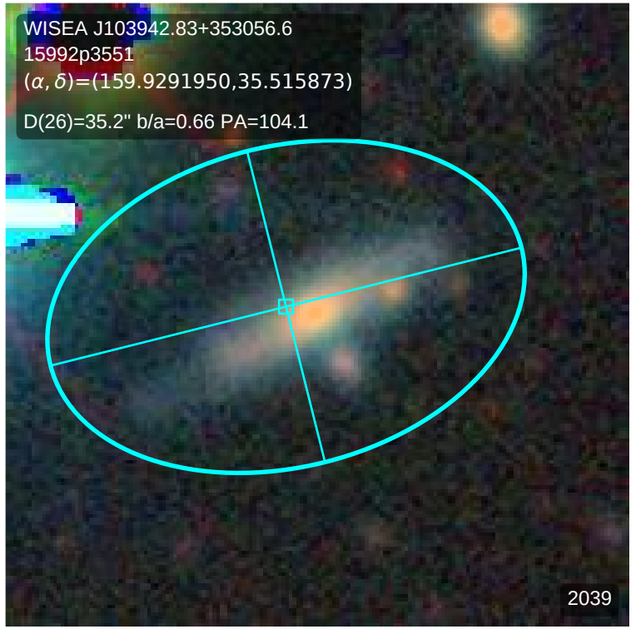

WISEA J072759.44+365847.2
11199p3697
(α, δ)=(111.9974834,36.979593)
D(26)=35.1" b/a=0.90 PA=14.4
2034

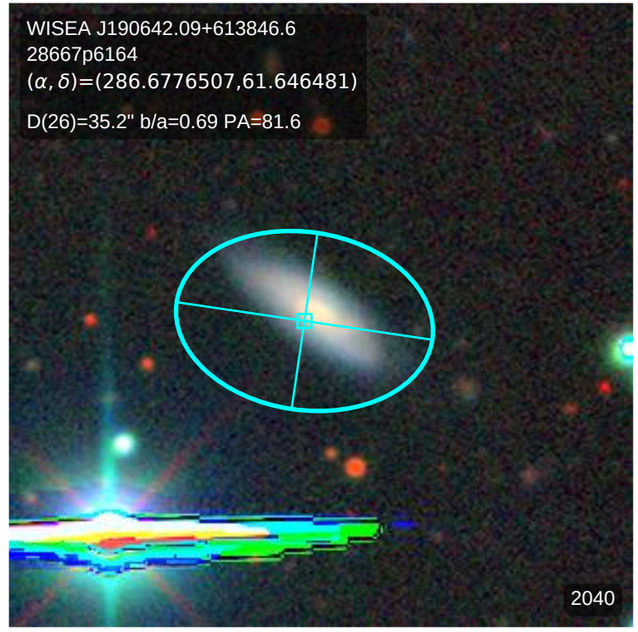

WISEA J070609.52+342434.0
10653p3440
(α, δ)=(106.5402742,34.409598)
D(26)=35.1" b/a=0.90 PA=14.2
2035

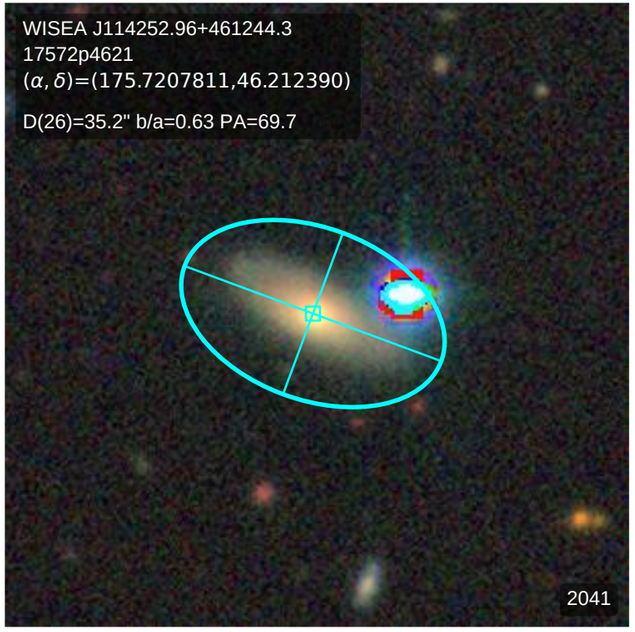

WISEA J104441.10+645749.8
16117p6496
(α, δ)=(161.1713395,64.963412)
D(26)=35.1" b/a=0.92 PA=130.5
2036

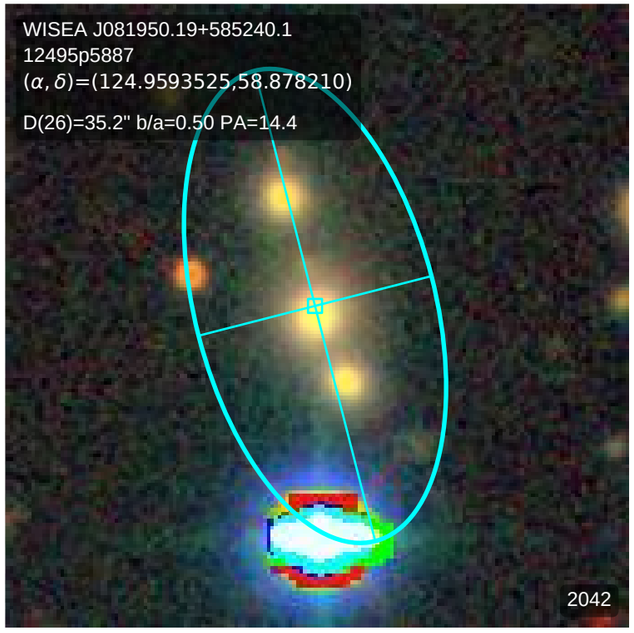

WISEA J062558.99+643333.6
09649p6455
(α, δ)=(96.4953531,64.558473)
D(26)=35.1" b/a=0.54 PA=22.4
2037

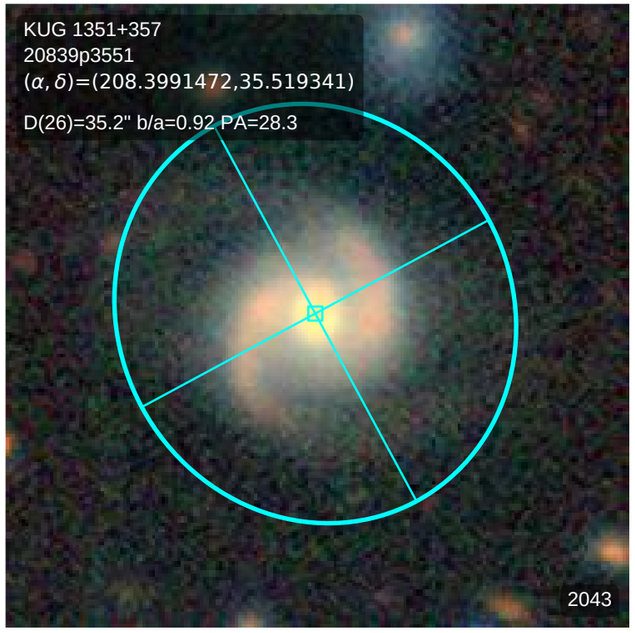

WISEA J082207.20+504009.5
12553p5066
(α, δ)=(125.5291226,50.668850)
D(26)=35.2" b/a=0.66 PA=56.2
2038

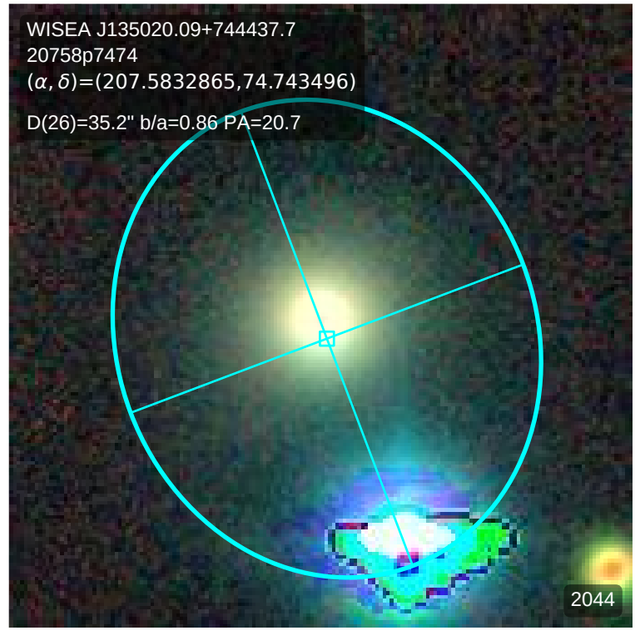

WISEA J103942.83+353056.6
15992p3551
(α, δ)=(159.9291950,35.515873)
D(26)=35.2" b/a=0.66 PA=104.1
2039

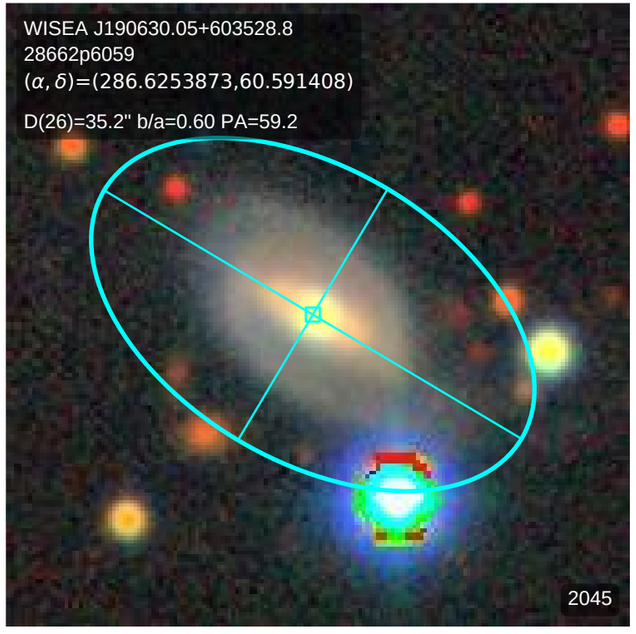

WISEA J190642.09+613846.6
28667p6164
(α, δ)=(286.6776507,61.646481)
D(26)=35.2" b/a=0.69 PA=81.6
2040

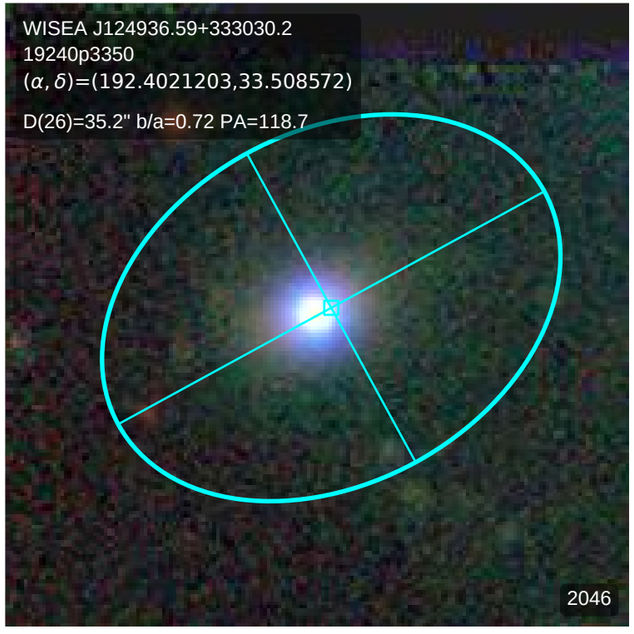

WISEA J114252.96+461244.3
17572p4621
(α, δ)=(175.7207811,46.212390)
D(26)=35.2" b/a=0.63 PA=69.7
2041

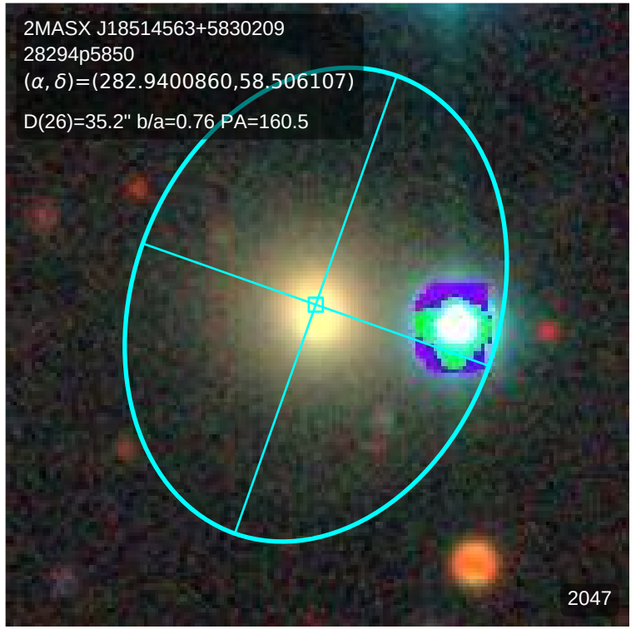

WISEA J081950.19+585240.1
12495p5887
(α, δ)=(124.9593525,58.878210)
D(26)=35.2" b/a=0.50 PA=14.4
2042

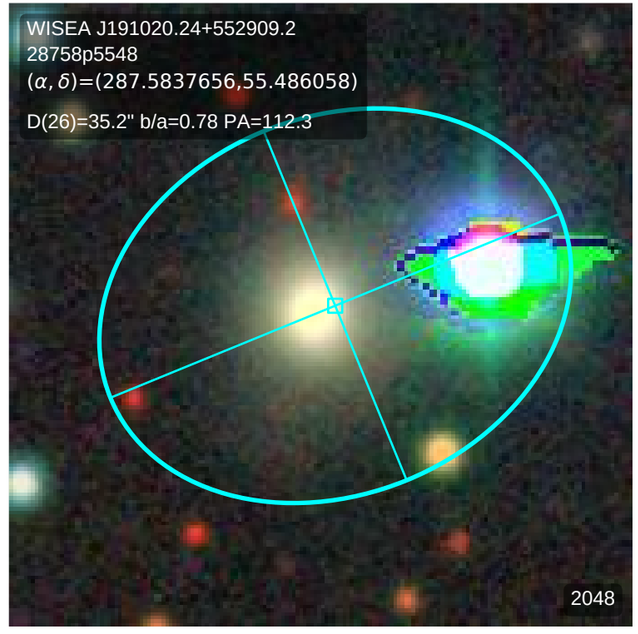

KUG 1351+357
20839p3551
(α, δ)=(208.3991472,35.519341)
D(26)=35.2" b/a=0.92 PA=28.3
2043

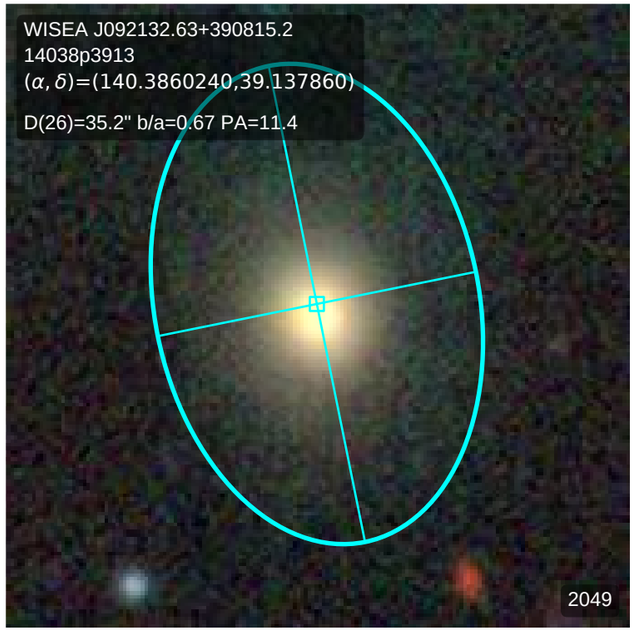

WISEA J135020.09+744437.7
20758p7474
(α, δ)=(207.5832865,74.743496)
D(26)=35.2" b/a=0.86 PA=20.7
2044

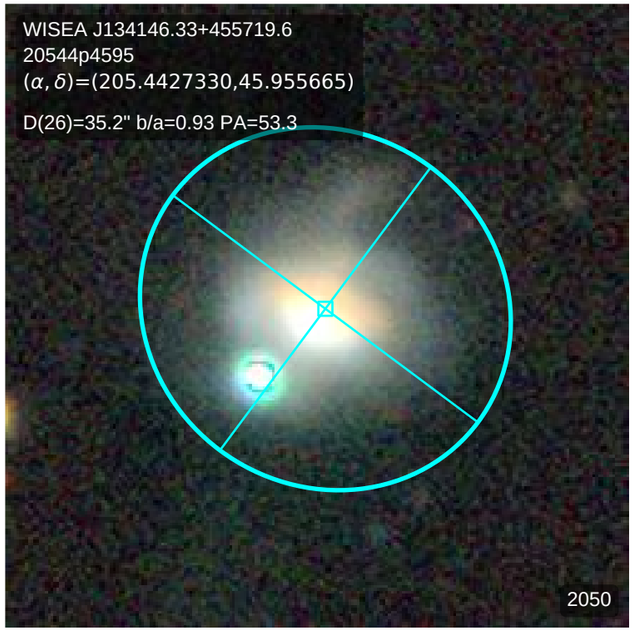

WISEA J190630.05+603528.8
28662p6059
(α, δ)=(286.6253873,60.591408)
D(26)=35.2" b/a=0.60 PA=59.2
2045

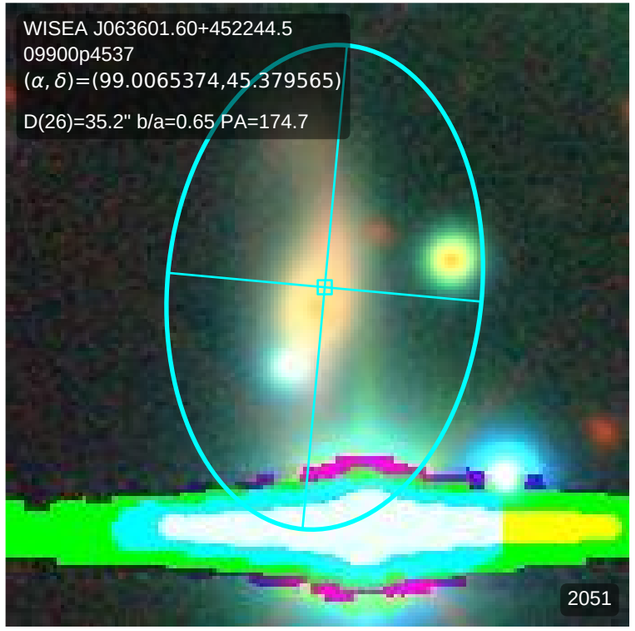

WISEA J124936.59+333030.2
19240p3350
(α, δ)=(192.4021203,33.508572)
D(26)=35.2" b/a=0.72 PA=118.7
2046

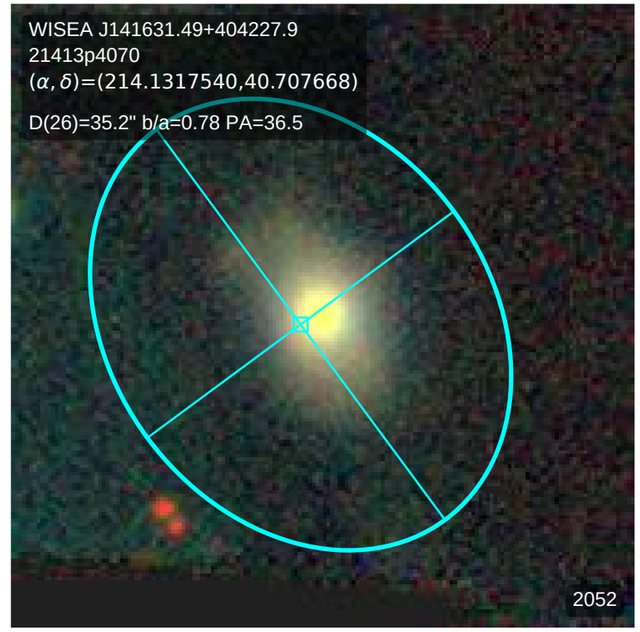

2MASX J18514563+5830209
28294p5850
(α, δ)=(282.9400860,58.506107)
D(26)=35.2" b/a=0.76 PA=160.5
2047

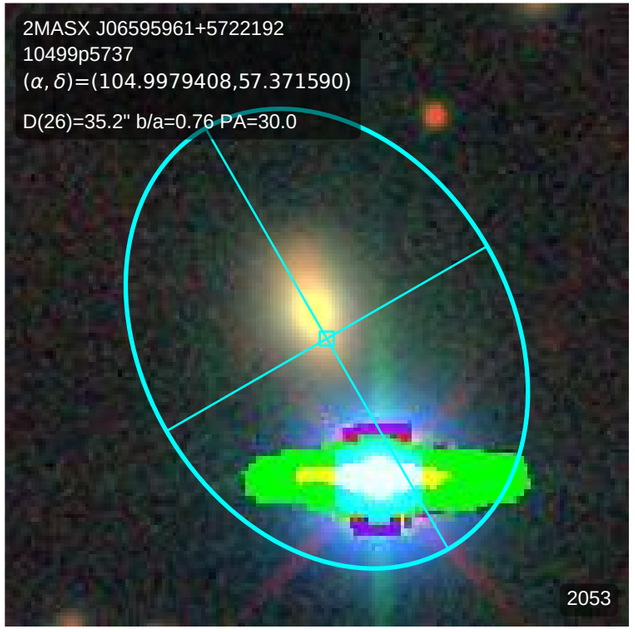

WISEA J191020.24+552909.2
28758p5548
(α, δ)=(287.5837656,55.486058)
D(26)=35.2" b/a=0.78 PA=112.3
2048

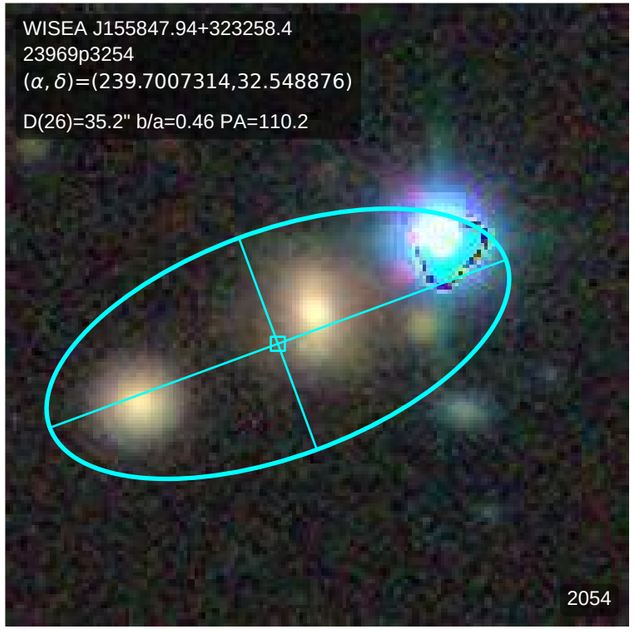

WISEA J092132.63+390815.2
14038p3913
(α, δ)=(140.3860240,39.137860)
D(26)=35.2" b/a=0.67 PA=11.4
2049

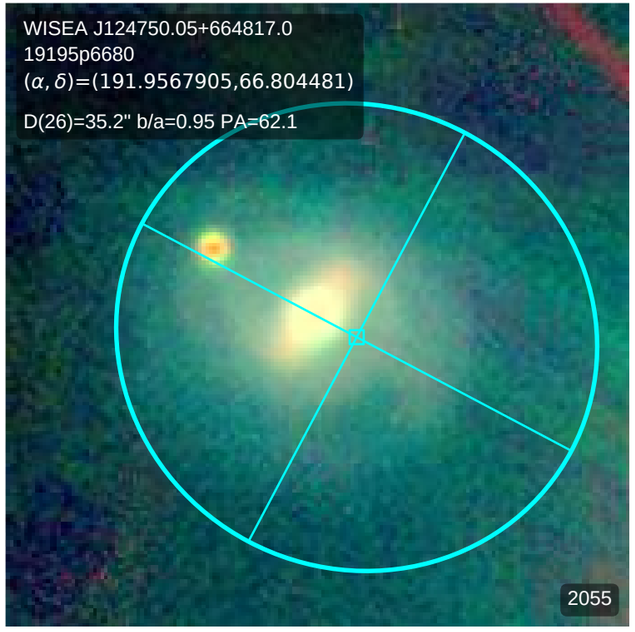

WISEA J134146.33+455719.6
20544p4595
(α, δ)=(205.4427330,45.955665)
D(26)=35.2" b/a=0.93 PA=53.3
2050

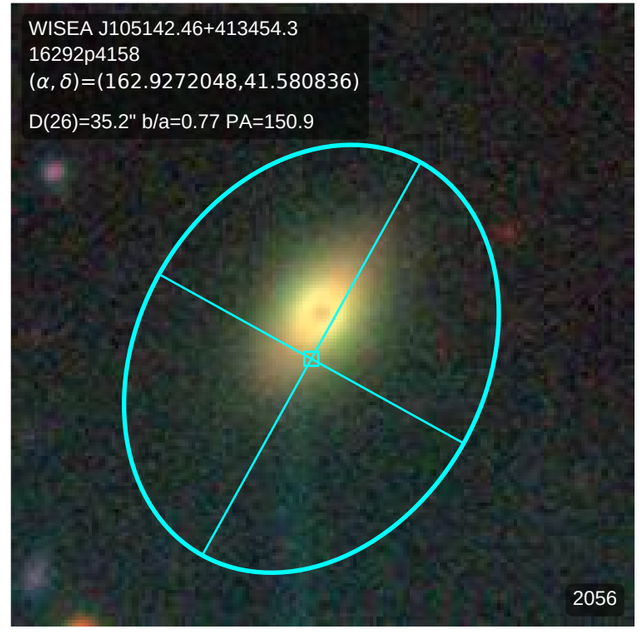

WISEA J063601.60+452244.5
09900p4537
(α, δ)=(99.0065374,45.379565)
D(26)=35.2" b/a=0.65 PA=174.7
2051

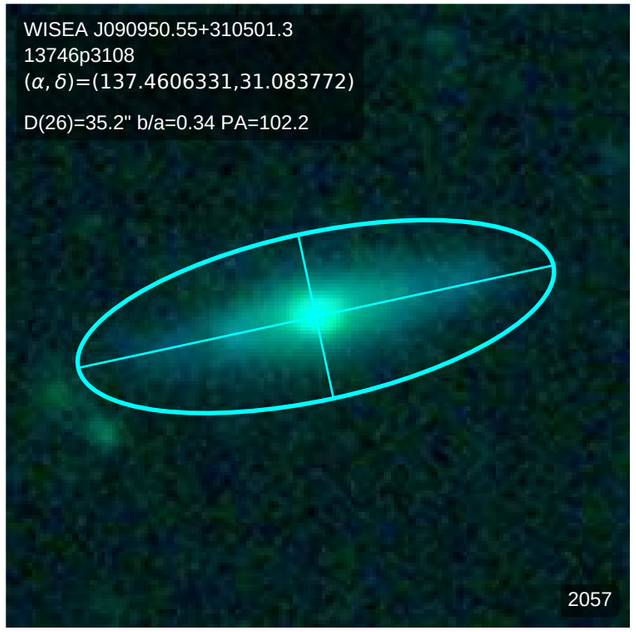

WISEA J141631.49+404227.9
21413p4070
(α, δ)=(214.1317540,40.707668)
D(26)=35.2" b/a=0.78 PA=36.5
2052

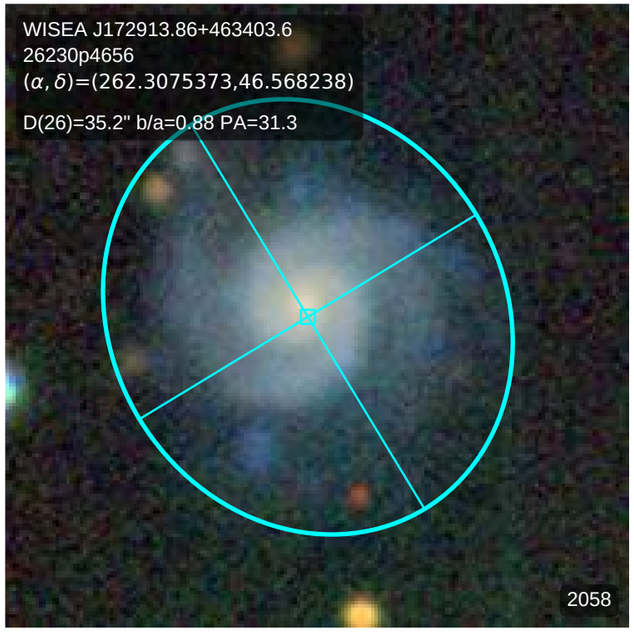

2MASX J06595961+5722192
10499p5737
(α, δ)=(104.9979408,57.371590)
D(26)=35.2" b/a=0.76 PA=30.0
2053

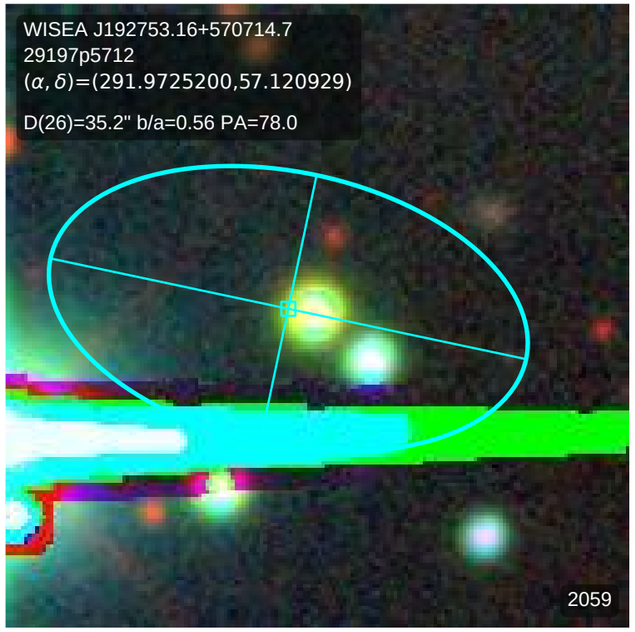

WISEA J155847.94+323258.4
23969p3254
(α, δ)=(239.7007314,32.548876)
D(26)=35.2" b/a=0.46 PA=110.2
2054

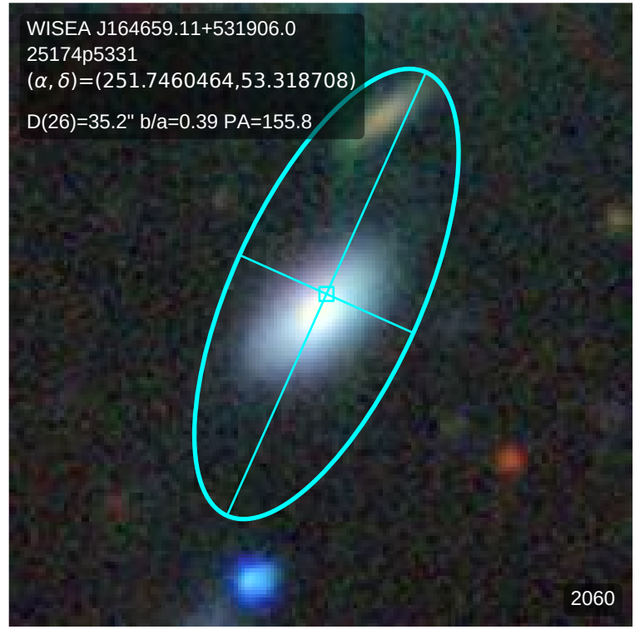

WISEA J124750.05+664817.0
19195p6680
(α, δ)=(191.9567905,66.804481)
D(26)=35.2" b/a=0.95 PA=62.1
2055

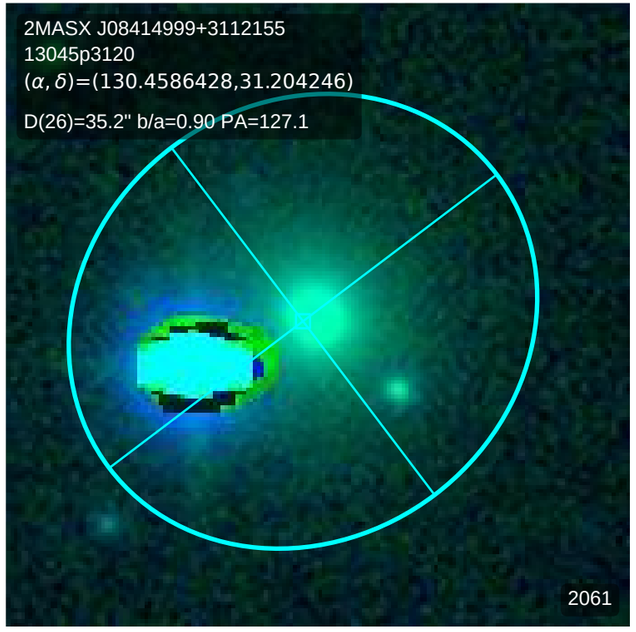

WISEA J105142.46+413454.3
16292p4158
(α, δ)=(162.9272048,41.580836)
D(26)=35.2" b/a=0.77 PA=150.9
2056

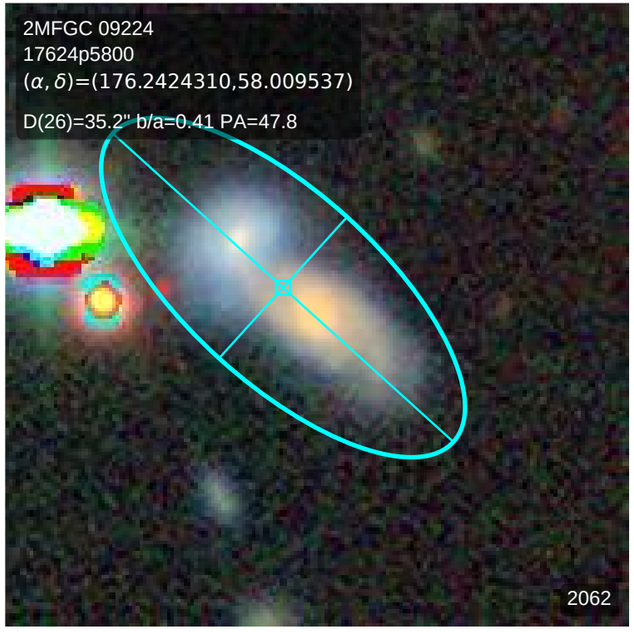

WISEA J090950.55+310501.3
13746p3108
(α, δ)=(137.4606331,31.083772)
D(26)=35.2" b/a=0.34 PA=102.2
2057

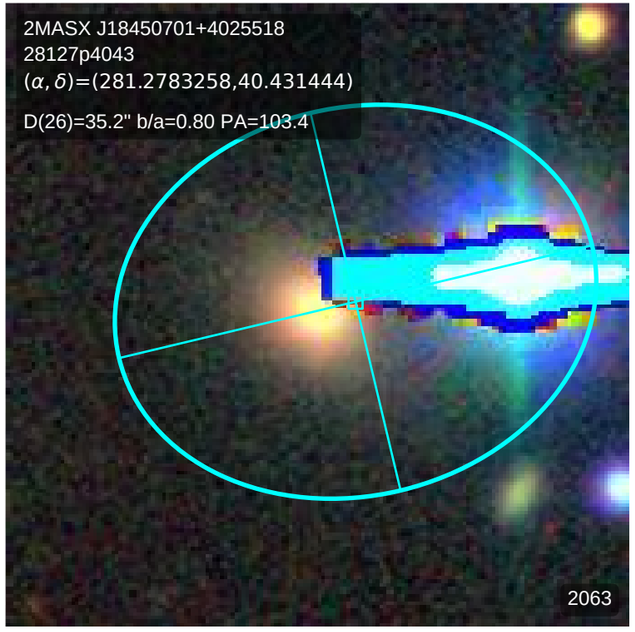

WISEA J172913.86+463403.6
26230p4656
(α, δ)=(262.3075373,46.568238)
D(26)=35.2" b/a=0.88 PA=31.3
2058

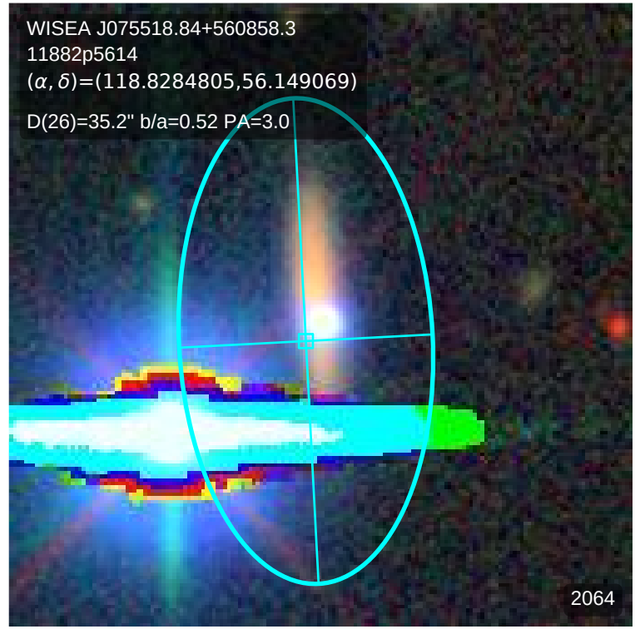

WISEA J192753.16+570714.7
29197p5712
(α, δ)=(291.9725200,57.120929)
D(26)=35.2" b/a=0.56 PA=78.0
2059

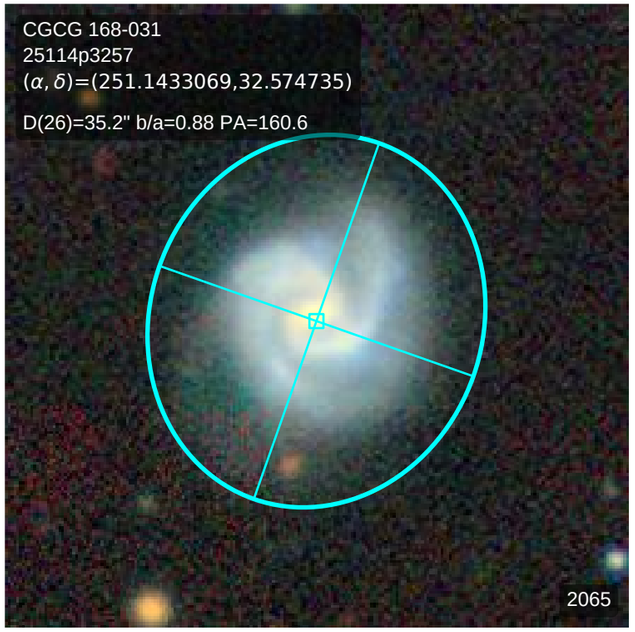

WISEA J164659.11+531906.0
25174p5331
(α, δ)=(251.7460464,53.318708)
D(26)=35.2" b/a=0.39 PA=155.8
2060

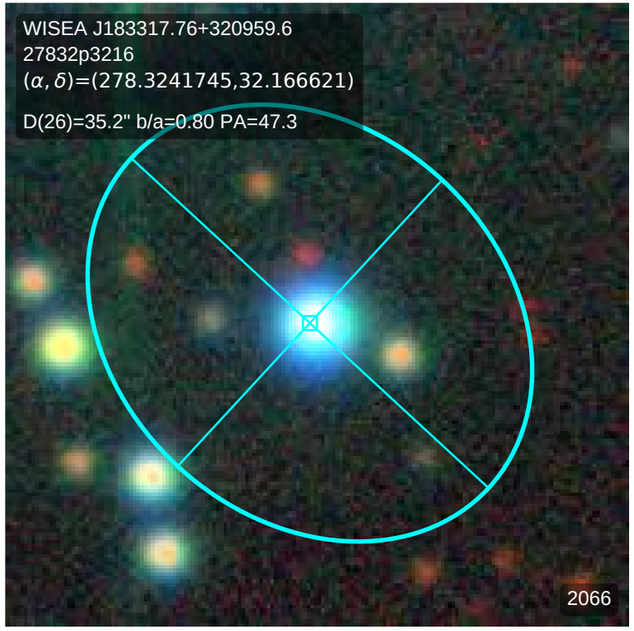

2MASX J08414999+3112155
13045p3120
(α, δ)=(130.4586428,31.204246)
D(26)=35.2" b/a=0.90 PA=127.1
2061

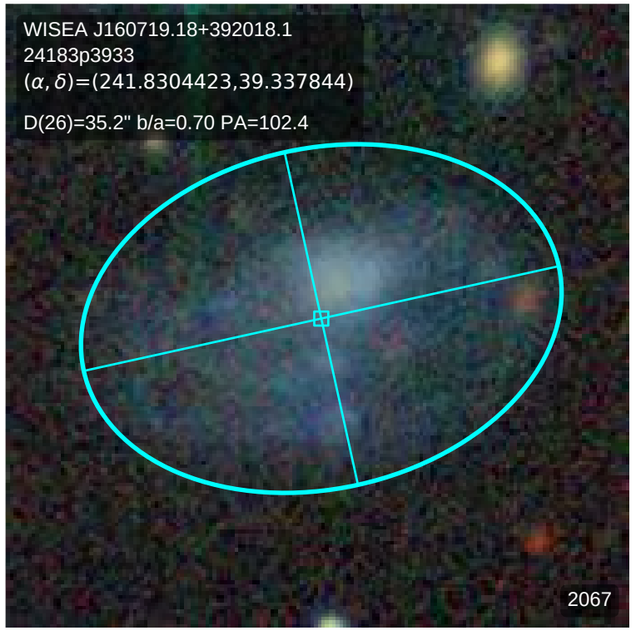

2MFGC 09224
17624p5800
(α, δ)=(176.2424310,58.009537)
D(26)=35.2" b/a=0.41 PA=47.8
2062

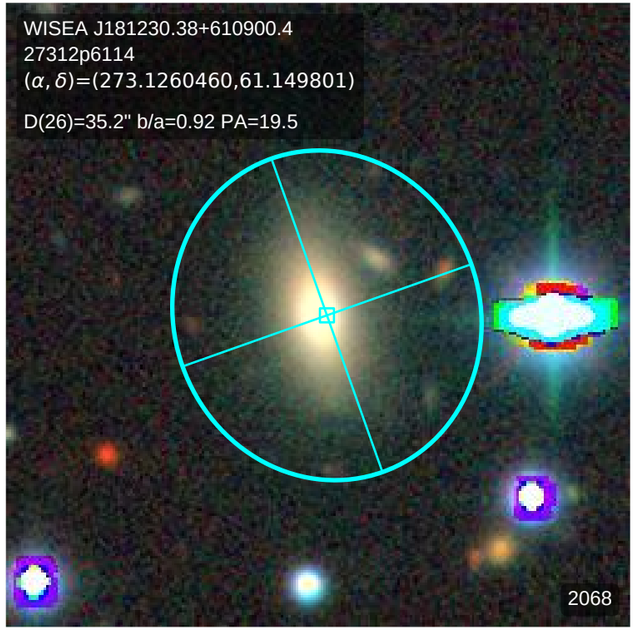

2MASX J18450701+4025518
28127p4043
(α, δ)=(281.2783258,40.431444)
D(26)=35.2" b/a=0.80 PA=103.4
2063

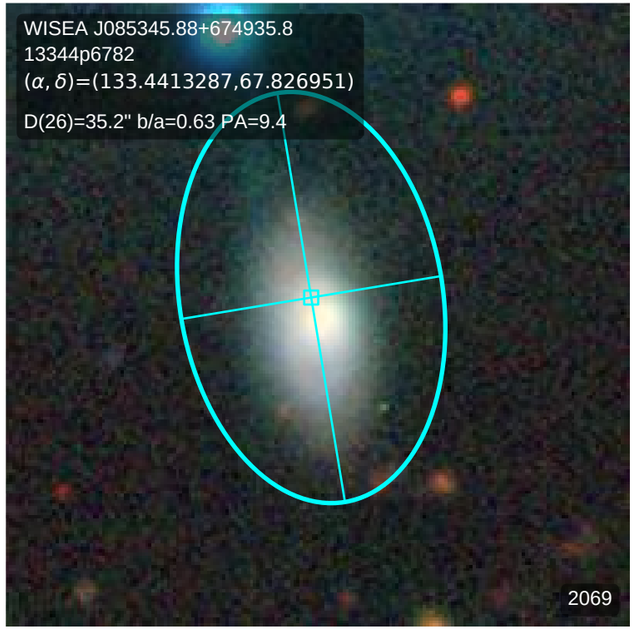

WISEA J075518.84+560858.3
11882p5614
(α, δ)=(118.8284805,56.149069)
D(26)=35.2" b/a=0.52 PA=3.0
2064

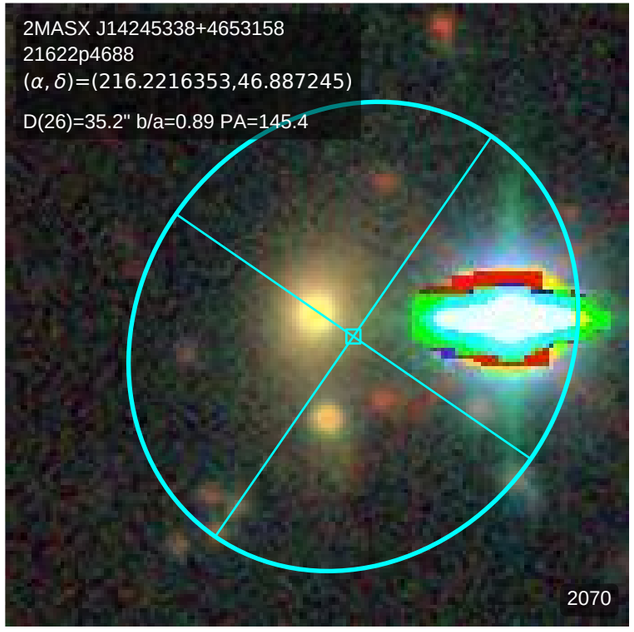

CGCG 168-031
25114p3257
(α, δ)=(251.1433069,32.574735)
D(26)=35.2" b/a=0.88 PA=160.6
2065

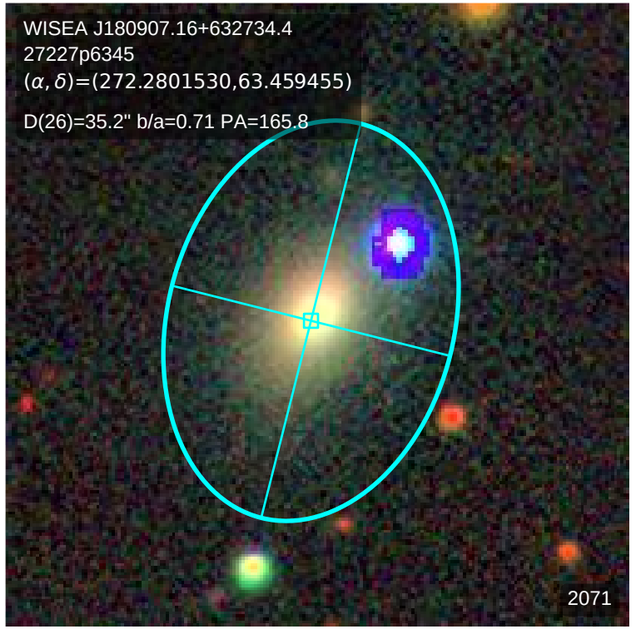

WISEA J183317.76+320959.6
27832p3216
(α, δ)=(278.3241745,32.166621)
D(26)=35.2" b/a=0.80 PA=47.3
2066

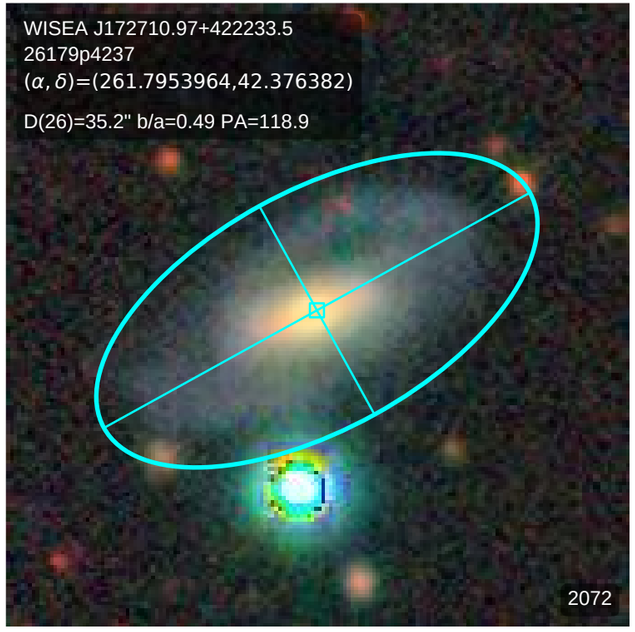

WISEA J160719.18+392018.1
24183p3933
(α, δ)=(241.8304423,39.337844)
D(26)=35.2" b/a=0.70 PA=102.4
2067

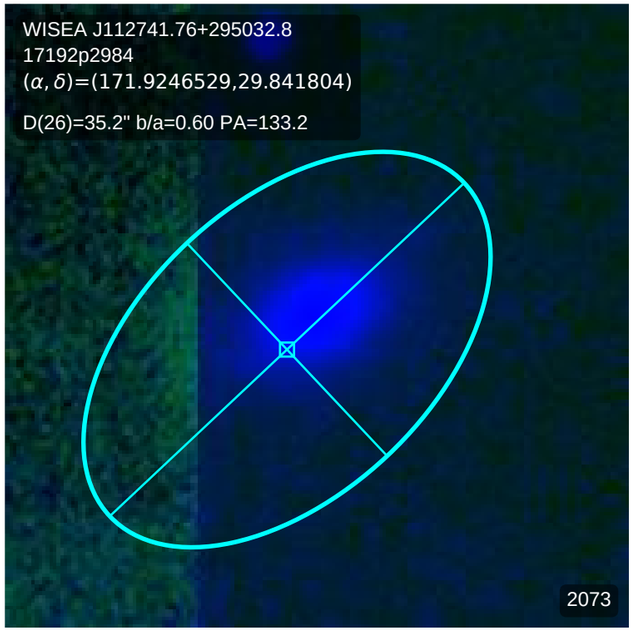

WISEA J181230.38+610900.4
27312p6114
(α, δ)=(273.1260460,61.149801)
D(26)=35.2" b/a=0.92 PA=19.5
2068

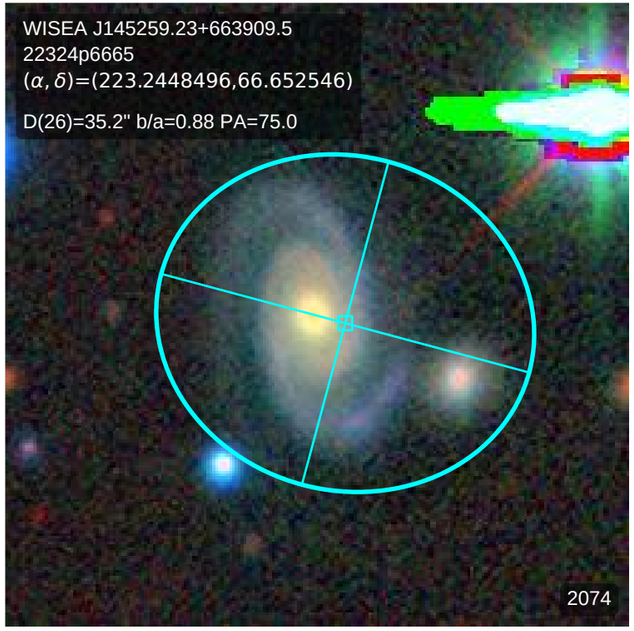

WISEA J085345.88+674935.8
13344p6782
(α, δ)=(133.4413287,67.826951)
D(26)=35.2" b/a=0.63 PA=9.4
2069

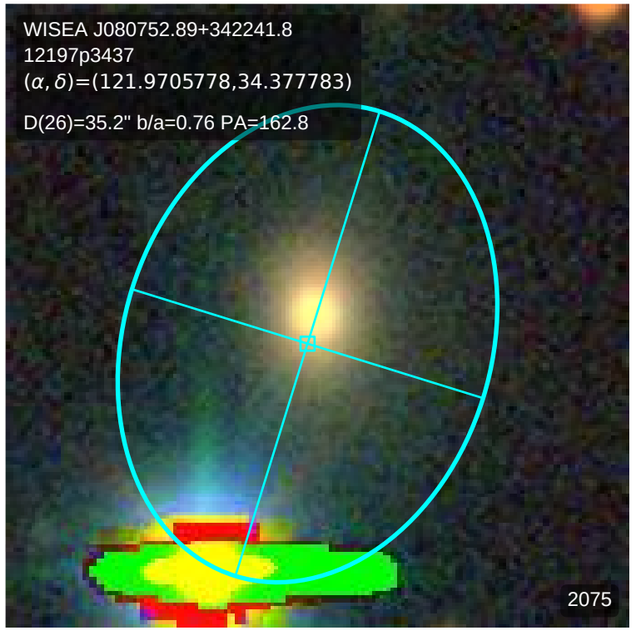

2MASX J14245338+4653158
21622p4688
(α, δ)=(216.2216353,46.887245)
D(26)=35.2" b/a=0.89 PA=145.4
2070

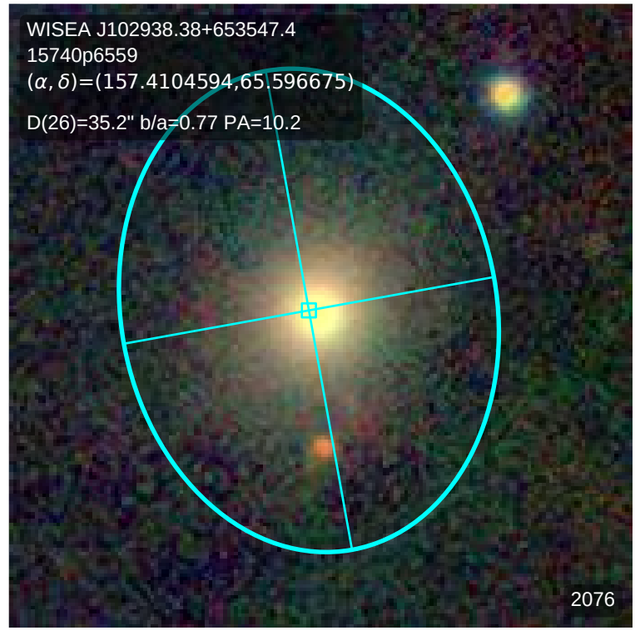

WISEA J180907.16+632734.4
27227p6345
(α, δ)=(272.2801530,63.459455)
D(26)=35.2" b/a=0.71 PA=165.8
2071

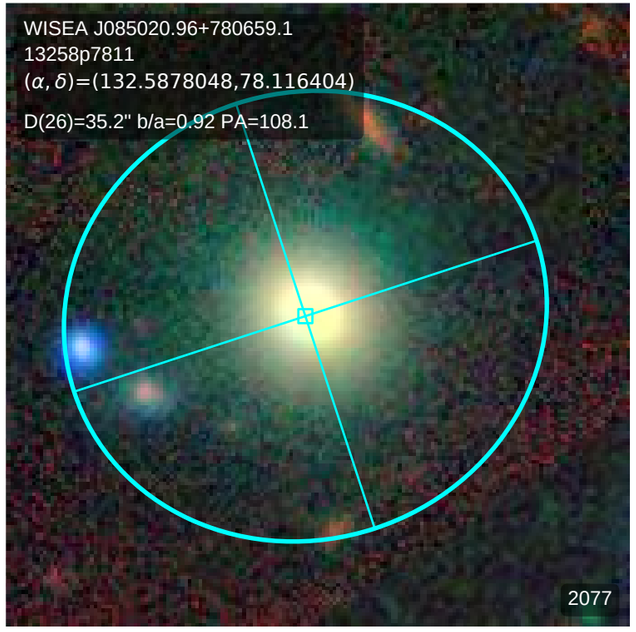

WISEA J172710.97+422233.5
26179p4237
(α, δ)=(261.7953964,42.376382)
D(26)=35.2" b/a=0.49 PA=118.9
2072

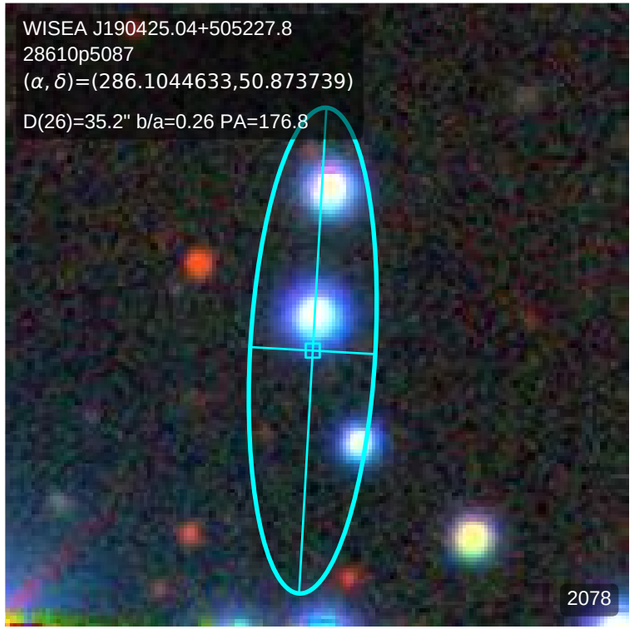

WISEA J112741.76+295032.8
17192p2984
(α, δ)=(171.9246529,29.841804)
D(26)=35.2" b/a=0.60 PA=133.2
2073

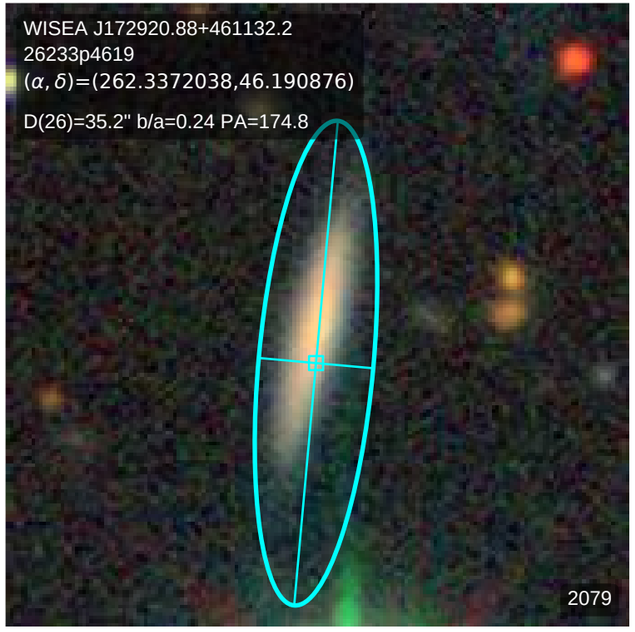

WISEA J145259.23+663909.5
22324p6665
(α, δ)=(223.2448496,66.652546)
D(26)=35.2" b/a=0.88 PA=75.0
2074

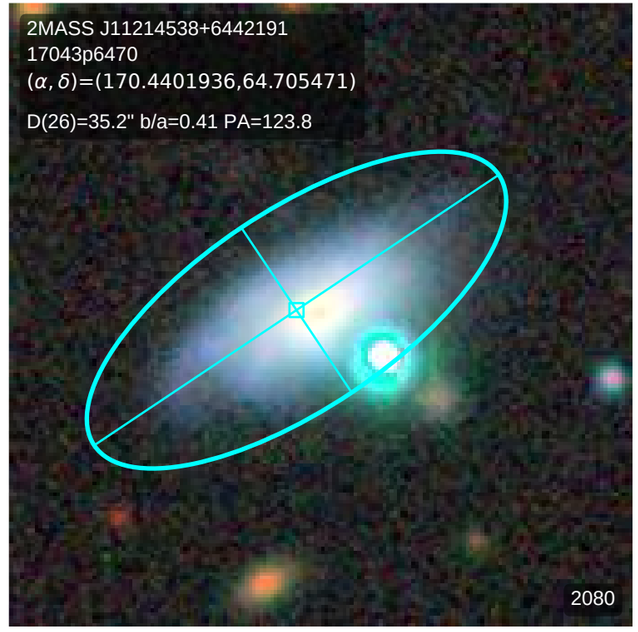

WISEA J080752.89+342241.8
12197p3437
(α, δ)=(121.9705778,34.377783)
D(26)=35.2" b/a=0.76 PA=162.8
2075

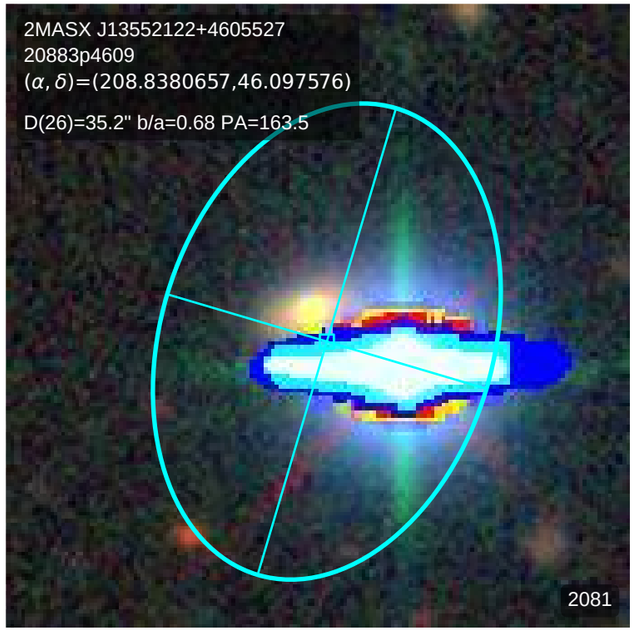

WISEA J102938.38+653547.4
15740p6559
(α, δ)=(157.4104594,65.596675)
D(26)=35.2" b/a=0.77 PA=10.2
2076

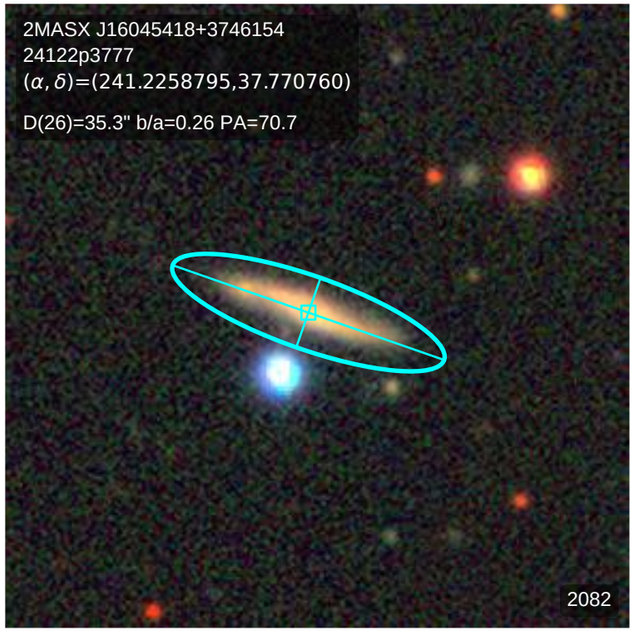

WISEA J085020.96+780659.1
13258p7811
(α, δ)=(132.5878048,78.116404)
D(26)=35.2" b/a=0.92 PA=108.1
2077

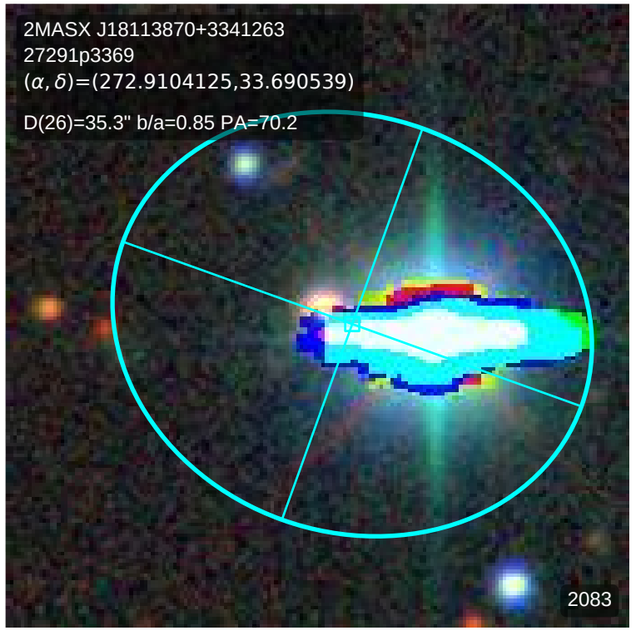

WISEA J190425.04+505227.8
28610p5087
(α, δ)=(286.1044633,50.873739)
D(26)=35.2" b/a=0.26 PA=176.8
2078

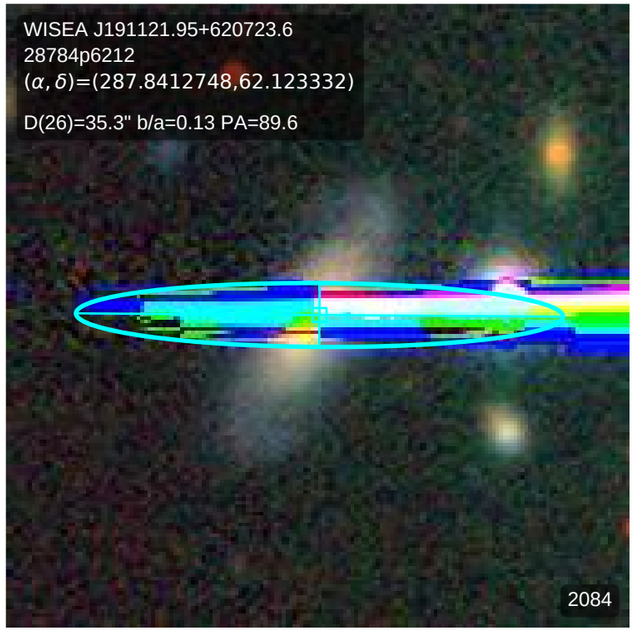

WISEA J172920.88+461132.2
26233p4619
(α, δ)=(262.3372038,46.190876)
D(26)=35.2" b/a=0.24 PA=174.8
2079

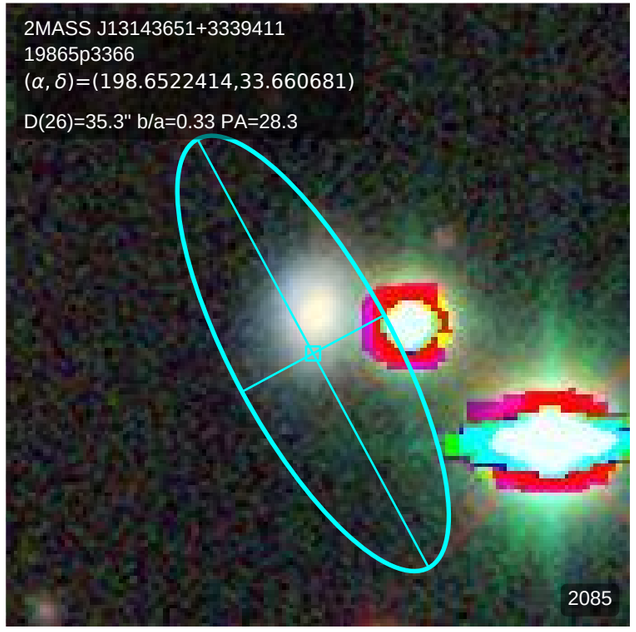

2MASS J11214538+6442191
17043p6470
(α, δ)=(170.4401936,64.705471)
D(26)=35.2" b/a=0.41 PA=123.8
2080

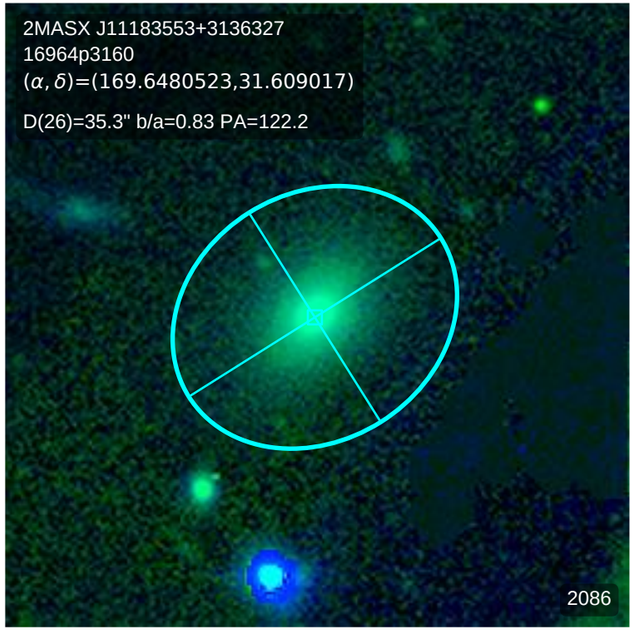

2MASX J13552122+4605527
20883p4609
(α, δ)=(208.8380657,46.097576)
D(26)=35.2" b/a=0.68 PA=163.5
2081

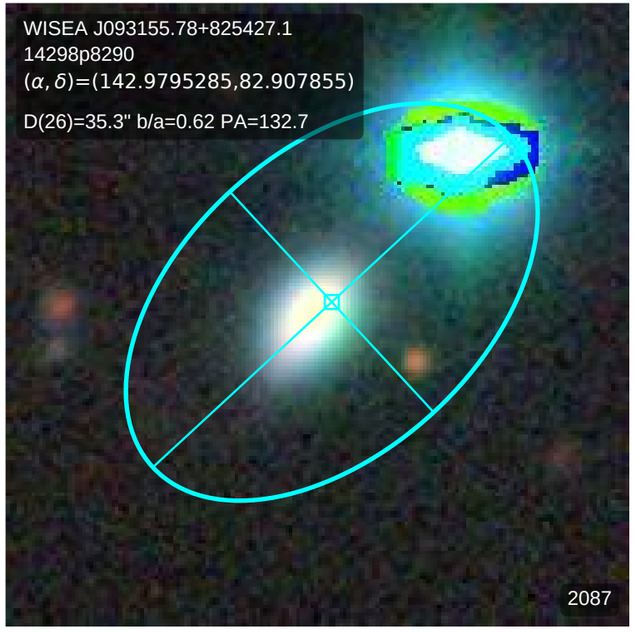

2MASX J16045418+3746154
24122p3777
(α, δ)=(241.2258795,37.770760)
D(26)=35.3" b/a=0.26 PA=70.7
2082

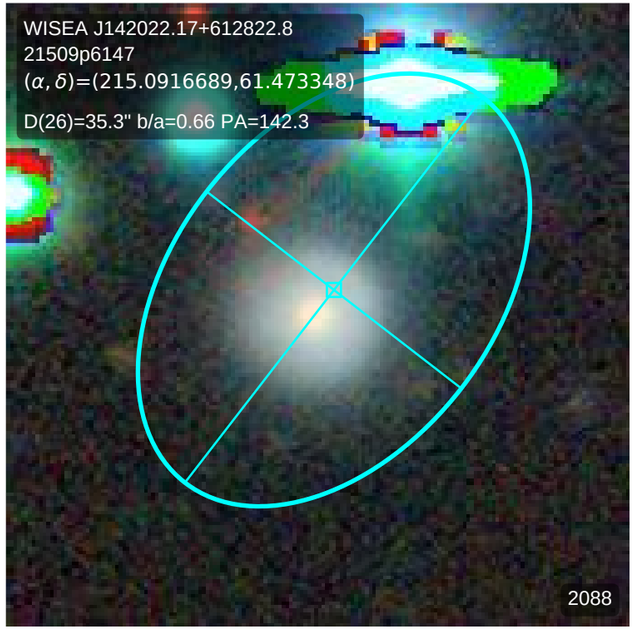

2MASX J18113870+3341263
27291p3369
(α, δ)=(272.9104125,33.690539)
D(26)=35.3" b/a=0.85 PA=70.2
2083

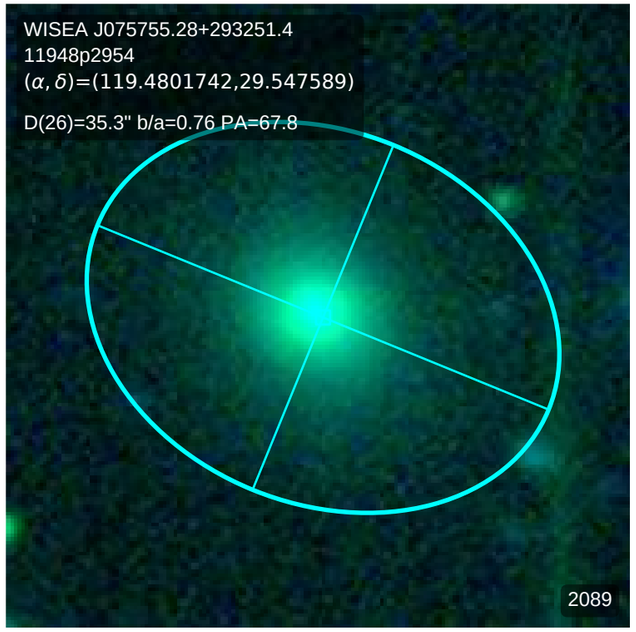

WISEA J191121.95+620723.6
28784p6212
(α, δ)=(287.8412748,62.123332)
D(26)=35.3" b/a=0.13 PA=89.6
2084

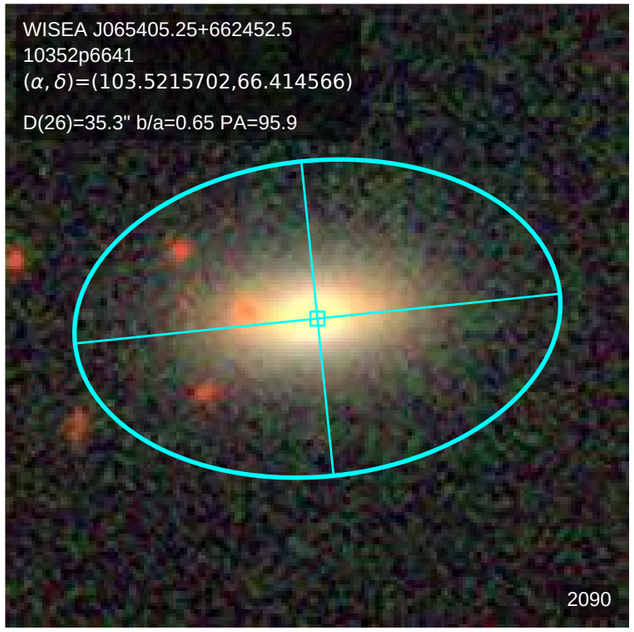

2MASS J13143651+3339411
19865p3366
(α, δ)=(198.6522414,33.660681)
D(26)=35.3" b/a=0.33 PA=28.3
2085

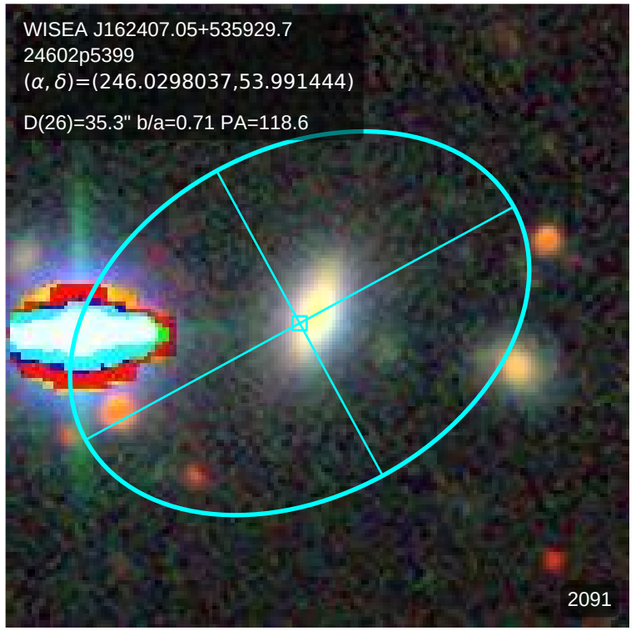

2MASX J11183553+3136327
16964p3160
(α, δ)=(169.6480523,31.609017)
D(26)=35.3" b/a=0.83 PA=122.2
2086

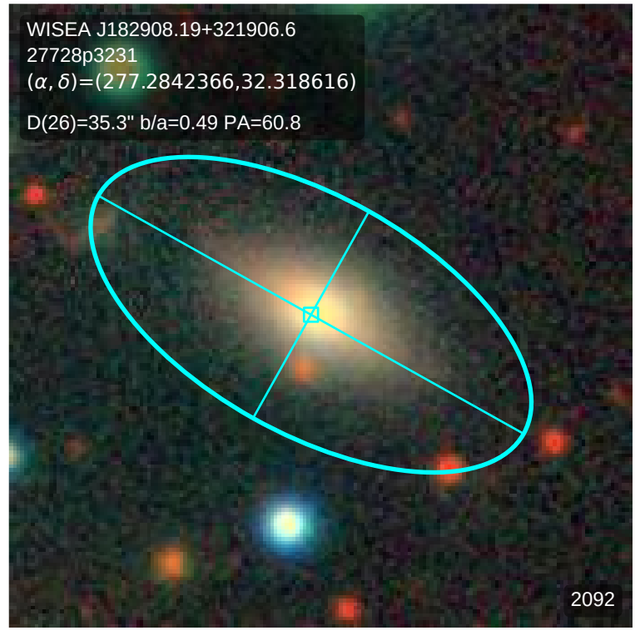

WISEA J093155.78+825427.1
14298p8290
(α, δ)=(142.9795285,82.907855)
D(26)=35.3" b/a=0.62 PA=132.7
2087

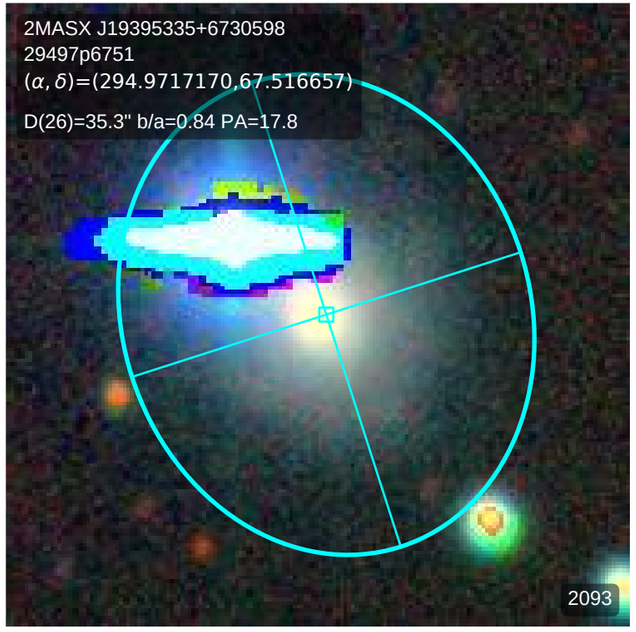

WISEA J142022.17+612822.8
21509p6147
(α, δ)=(215.0916689,61.473348)
D(26)=35.3" b/a=0.66 PA=142.3
2088

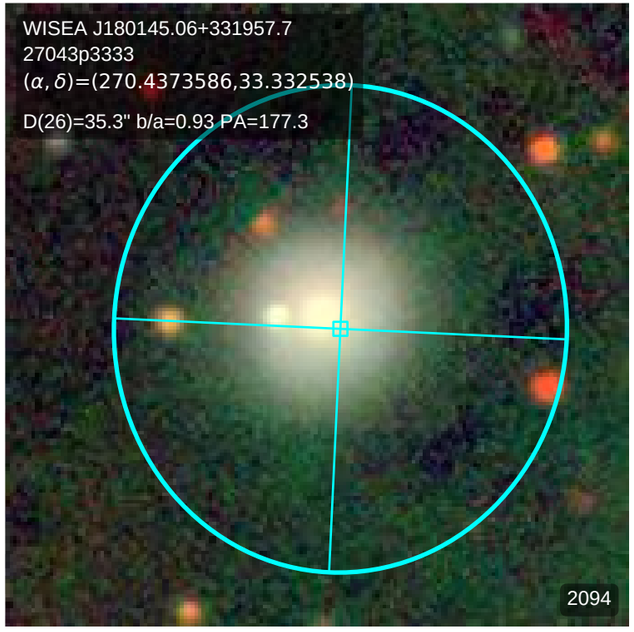

WISEA J075755.28+293251.4
11948p2954
(α, δ)=(119.4801742,29.547589)
D(26)=35.3" b/a=0.76 PA=67.8
2089

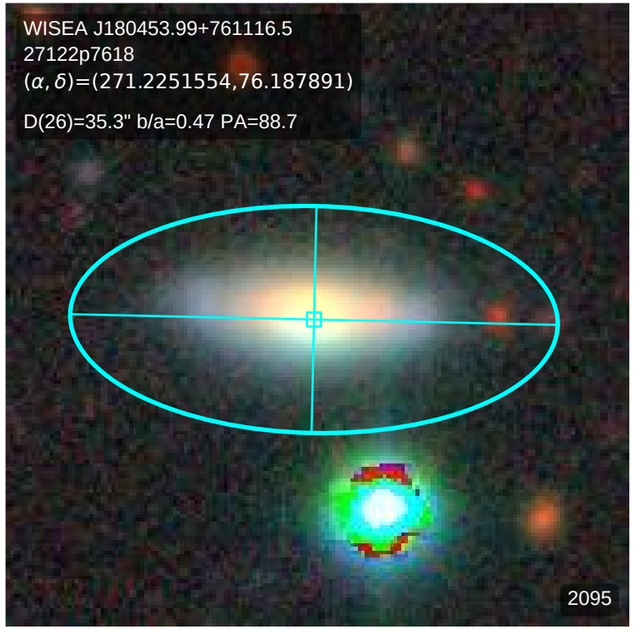

WISEA J065405.25+662452.5
10352p6641
(α, δ)=(103.5215702,66.414566)
D(26)=35.3" b/a=0.65 PA=95.9
2090

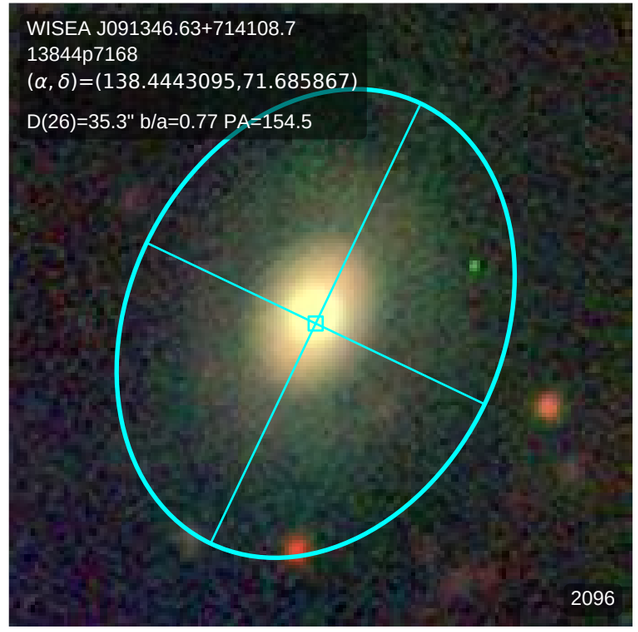

WISEA J162407.05+535929.7
24602p5399
(α, δ)=(246.0298037,53.991444)
D(26)=35.3" b/a=0.71 PA=118.6
2091

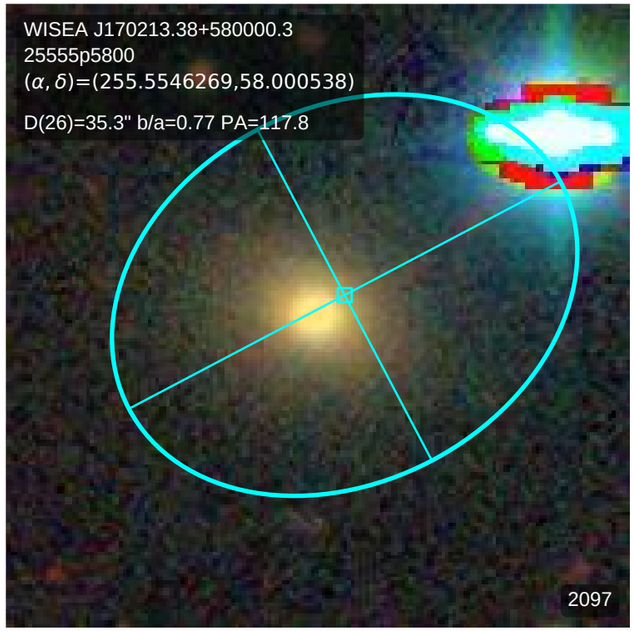

WISEA J182908.19+321906.6
27728p3231
(α, δ)=(277.2842366,32.318616)
D(26)=35.3" b/a=0.49 PA=60.8
2092

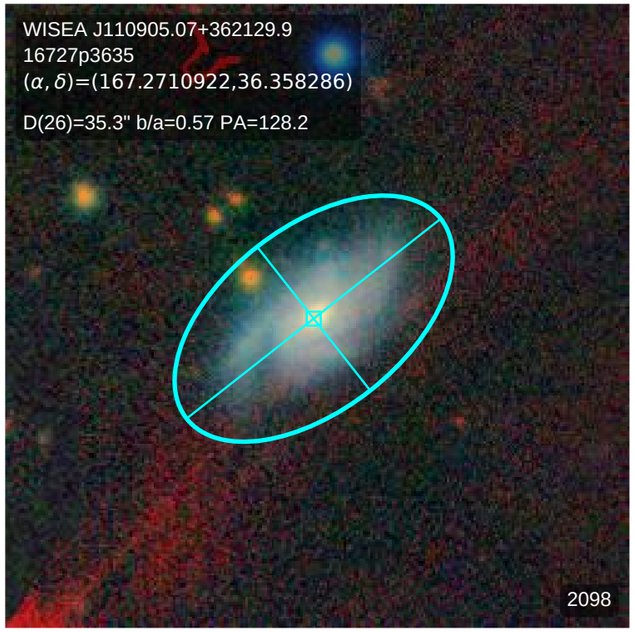

2MASX J19395335+6730598
29497p6751
(α, δ)=(294.9717170,67.516657)
D(26)=35.3" b/a=0.84 PA=17.8
2093

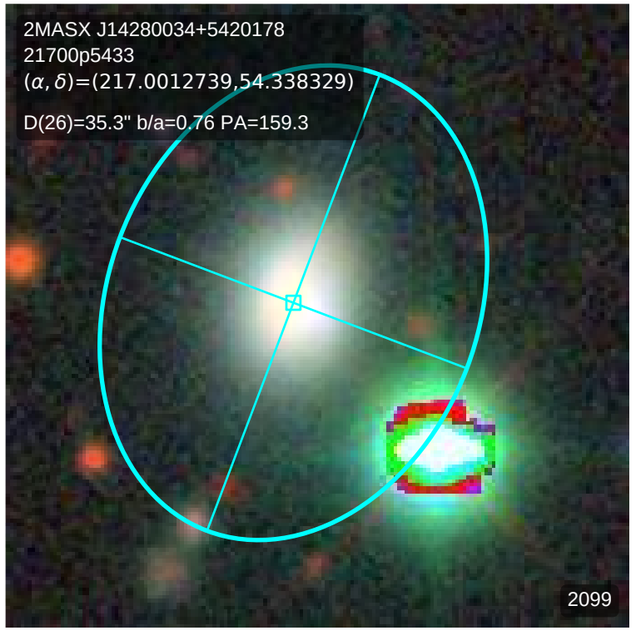

WISEA J180145.06+331957.7
27043p3333
(α, δ)=(270.4373586,33.332538)
D(26)=35.3" b/a=0.93 PA=177.3
2094

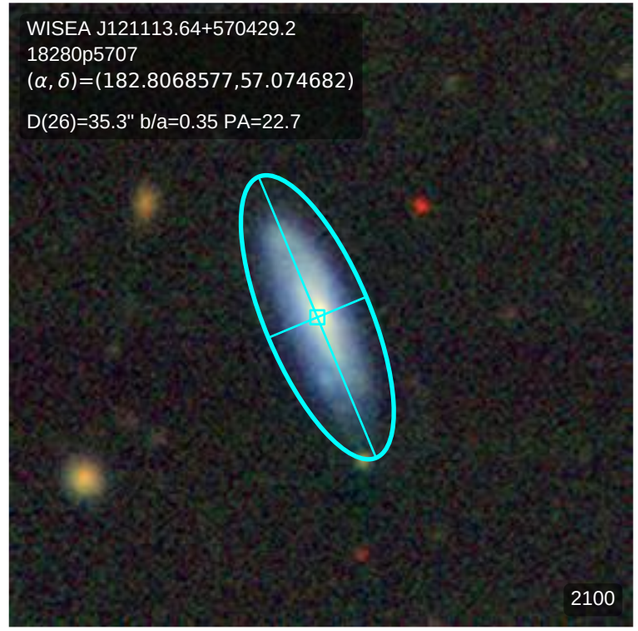

WISEA J180453.99+761116.5
27122p7618
(α, δ)=(271.2251554,76.187891)
D(26)=35.3" b/a=0.47 PA=88.7
2095

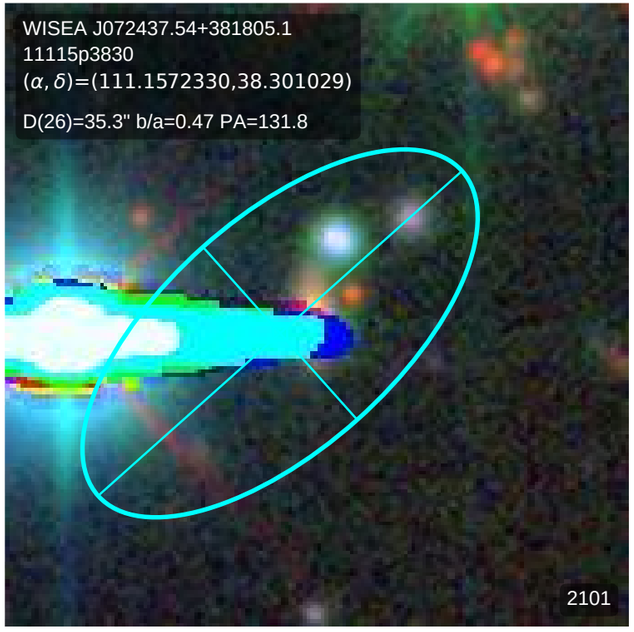

WISEA J091346.63+714108.7
13844p7168
(α, δ)=(138.4443095,71.685867)
D(26)=35.3" b/a=0.77 PA=154.5
2096

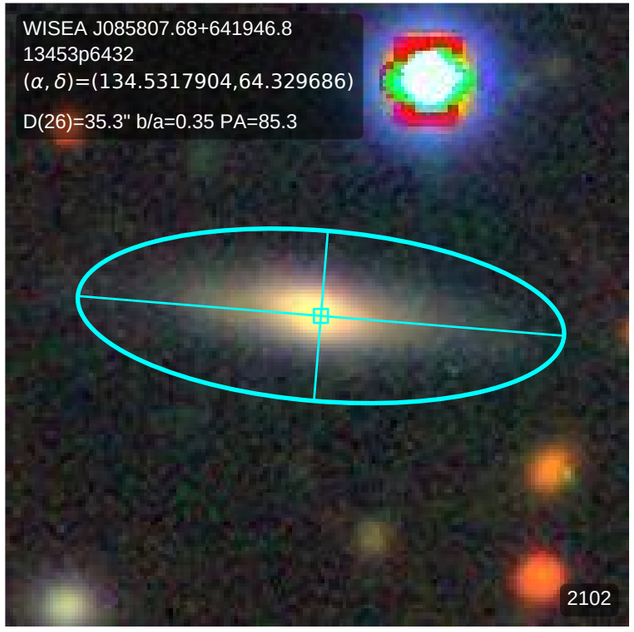

WISEA J170213.38+580000.3
25555p5800
(α, δ)=(255.5546269,58.000538)
D(26)=35.3" b/a=0.77 PA=117.8
2097

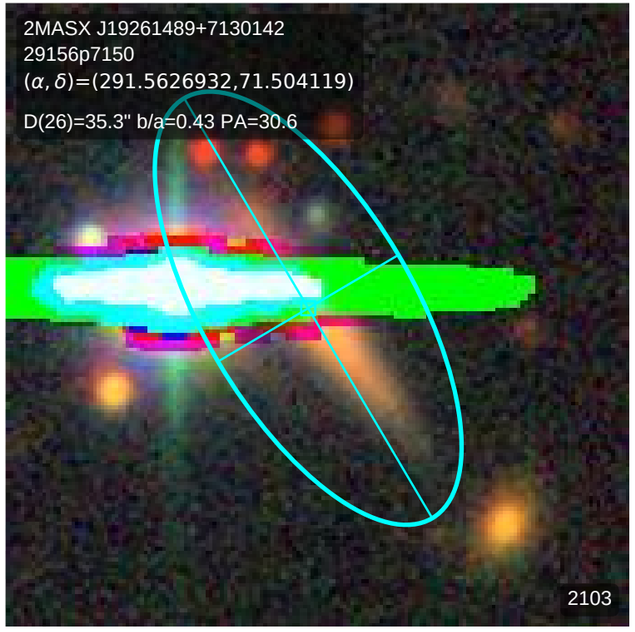

WISEA J110905.07+362129.9
16727p3635
(α, δ)=(167.2710922,36.358286)
D(26)=35.3" b/a=0.57 PA=128.2
2098

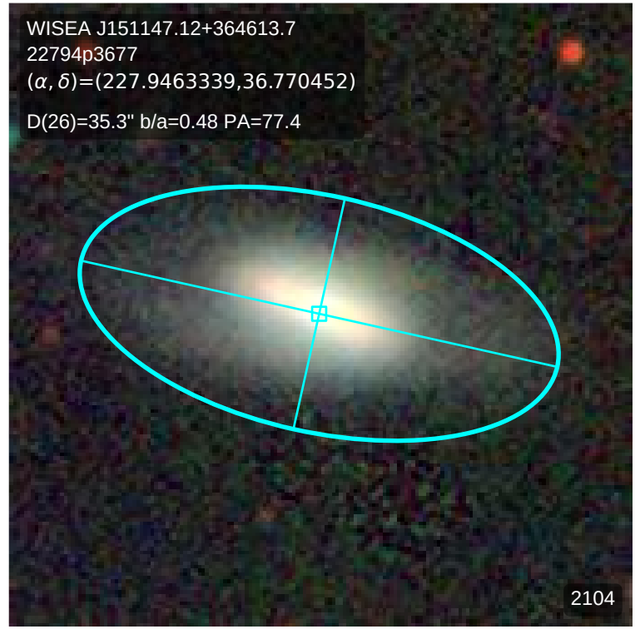

2MASX J14280034+5420178
21700p5433
(α, δ)=(217.0012739,54.338329)
D(26)=35.3" b/a=0.76 PA=159.3
2099

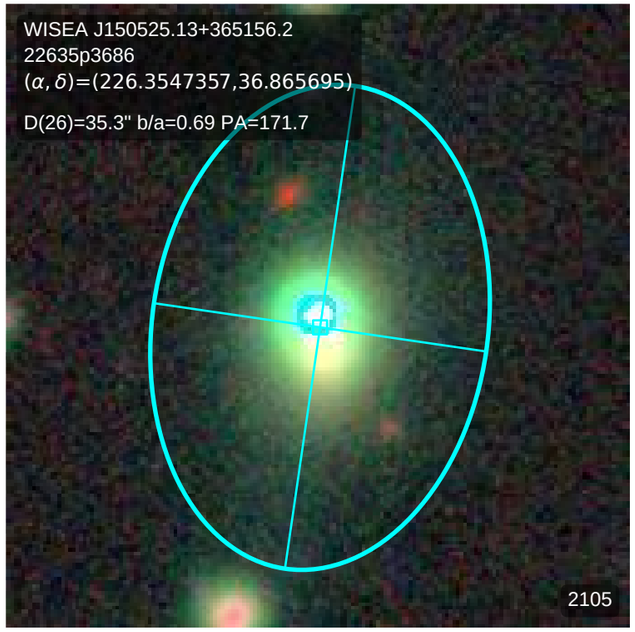

WISEA J121113.64+570429.2
18280p5707
(α, δ)=(182.8068577,57.074682)
D(26)=35.3" b/a=0.35 PA=22.7
2100

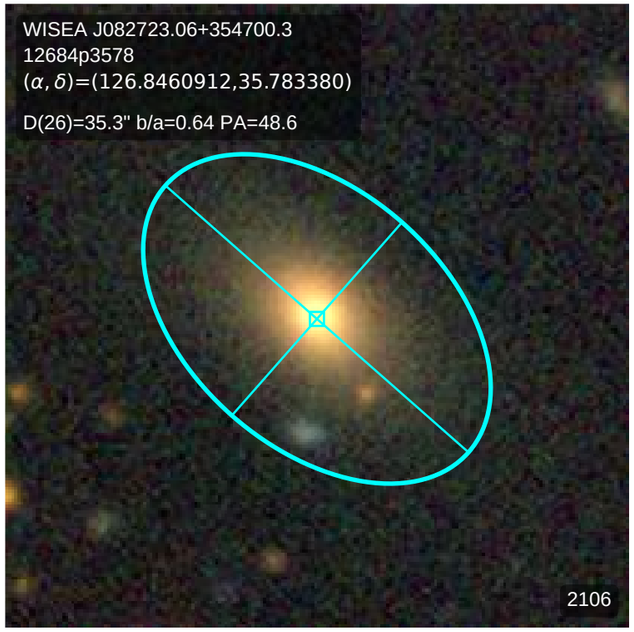

WISEA J072437.54+381805.1
11115p3830
(α, δ)=(111.1572330,38.301029)
D(26)=35.3" b/a=0.47 PA=131.8
2101

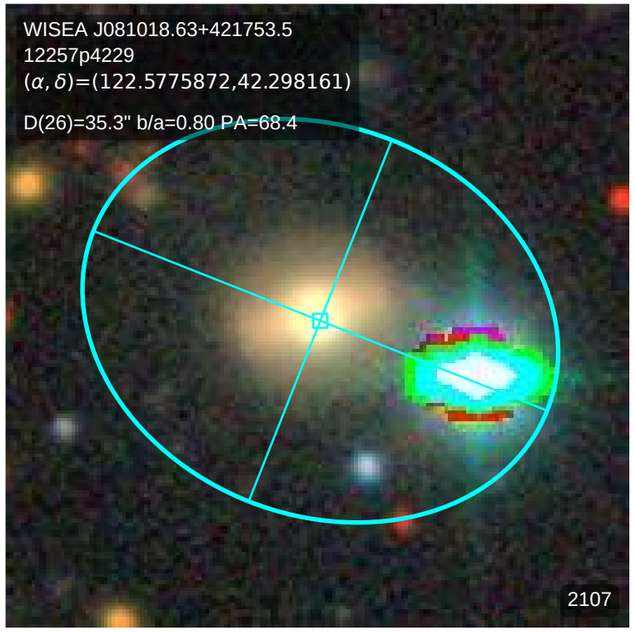

WISEA J085807.68+641946.8
13453p6432
(α, δ)=(134.5317904,64.329686)
D(26)=35.3" b/a=0.35 PA=85.3
2102

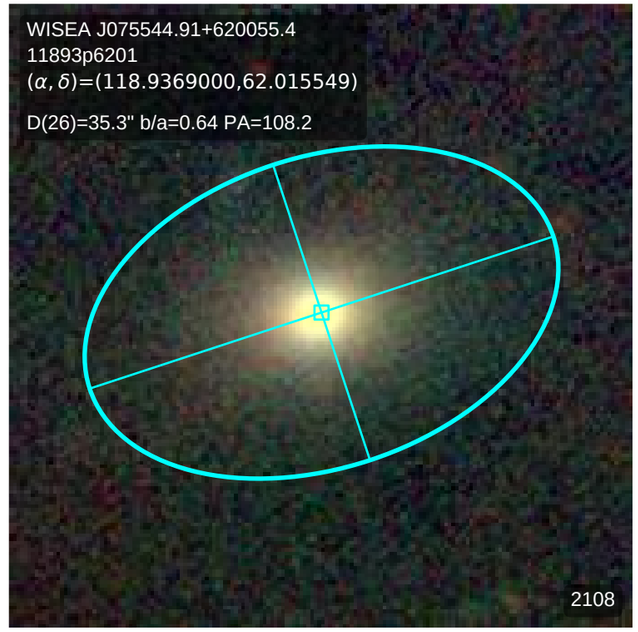

2MASX J19261489+7130142
29156p7150
(α, δ)=(291.5626932,71.504119)
D(26)=35.3" b/a=0.43 PA=30.6
2103

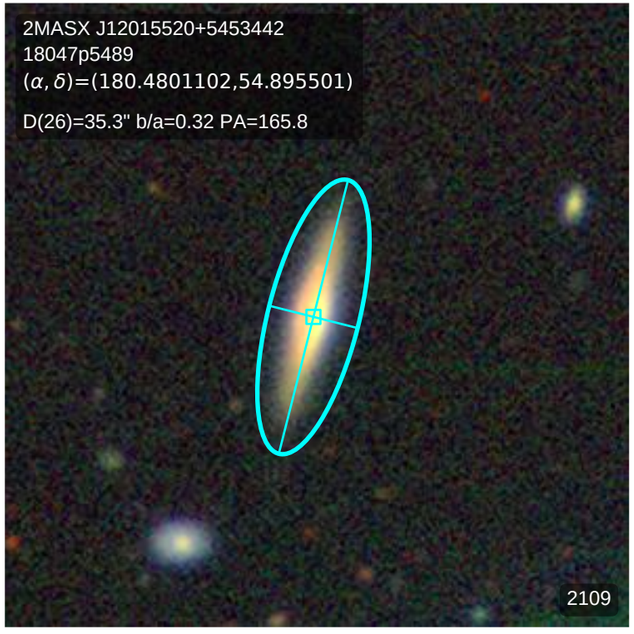

WISEA J151147.12+364613.7
22794p3677
(α, δ)=(227.9463339,36.770452)
D(26)=35.3" b/a=0.48 PA=77.4
2104

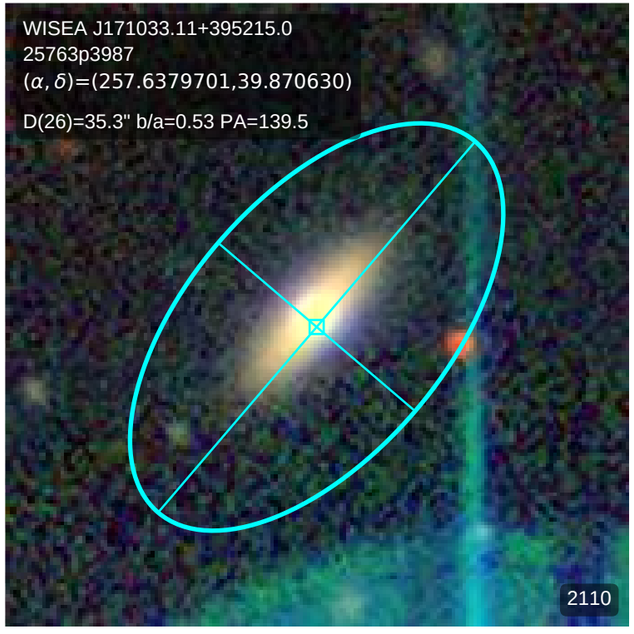

WISEA J150525.13+365156.2
22635p3686
(α, δ)=(226.3547357,36.865695)
D(26)=35.3" b/a=0.69 PA=171.7
2105

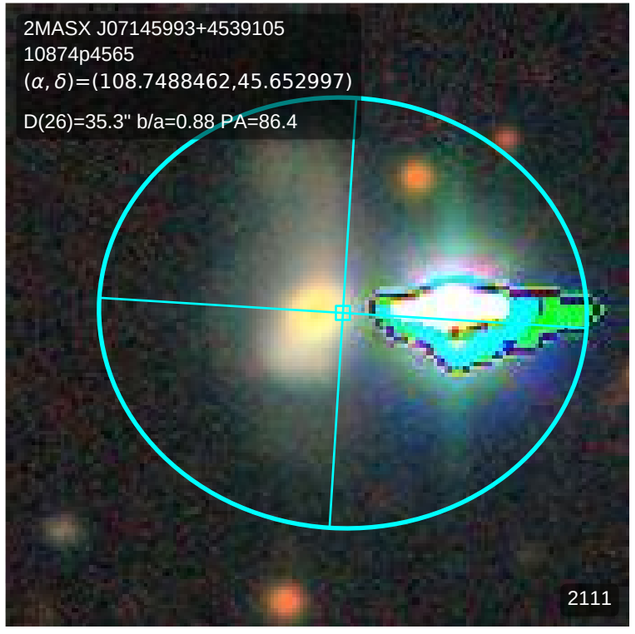

WISEA J082723.06+354700.3
12684p3578
(α, δ)=(126.8460912,35.783380)
D(26)=35.3" b/a=0.64 PA=48.6
2106

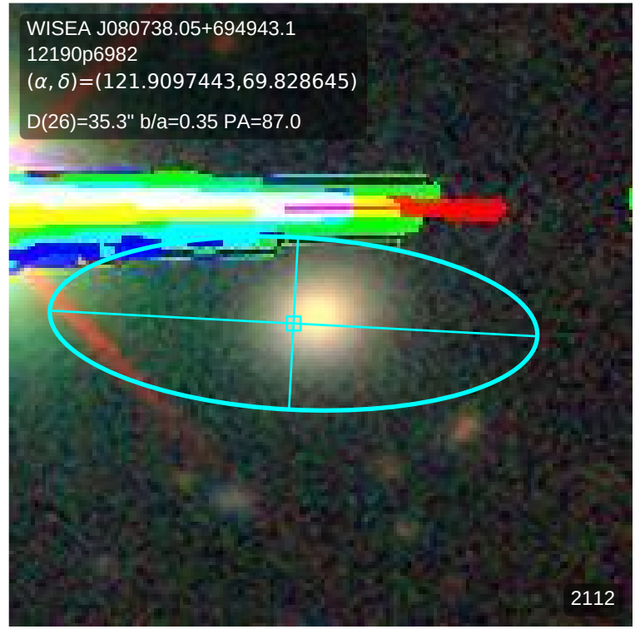

WISEA J081018.63+421753.5
12257p4229
(α, δ)=(122.5775872,42.298161)
D(26)=35.3" b/a=0.80 PA=68.4
2107

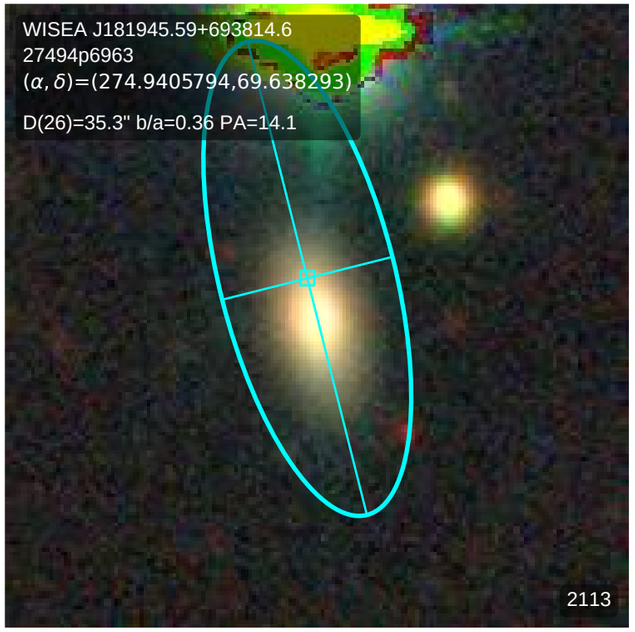

WISEA J075544.91+620055.4
11893p6201
(α, δ)=(118.9369000,62.015549)
D(26)=35.3" b/a=0.64 PA=108.2
2108

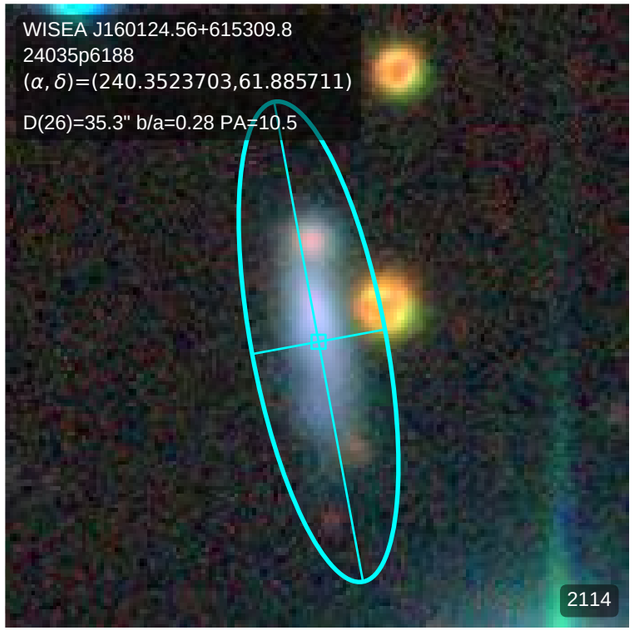

2MASX J12015520+5453442
18047p5489
(α, δ)=(180.4801102,54.895501)
D(26)=35.3" b/a=0.32 PA=165.8
2109

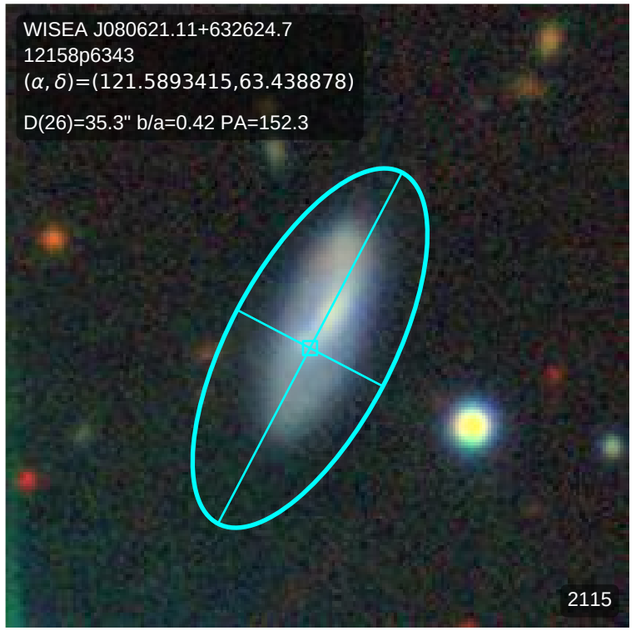

WISEA J171033.11+395215.0
25763p3987
(α, δ)=(257.6379701,39.870630)
D(26)=35.3" b/a=0.53 PA=139.5
2110

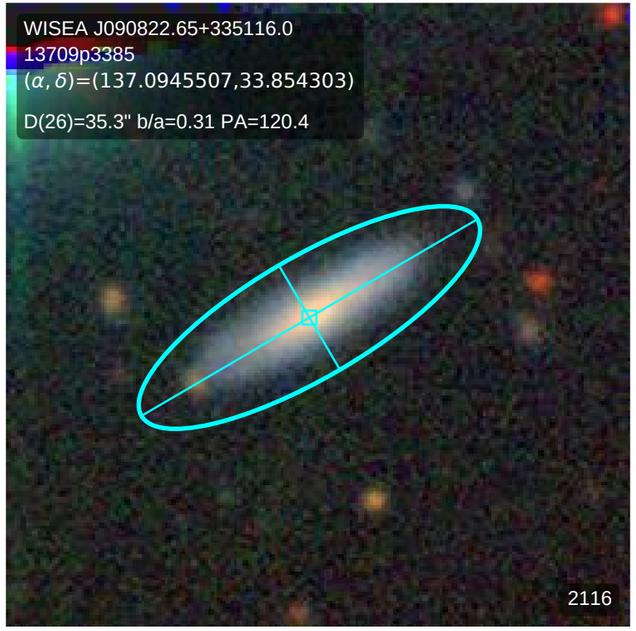

2MASX J07145993+4539105
10874p4565
(α, δ)=(108.7488462,45.652997)
D(26)=35.3" b/a=0.88 PA=86.4
2111

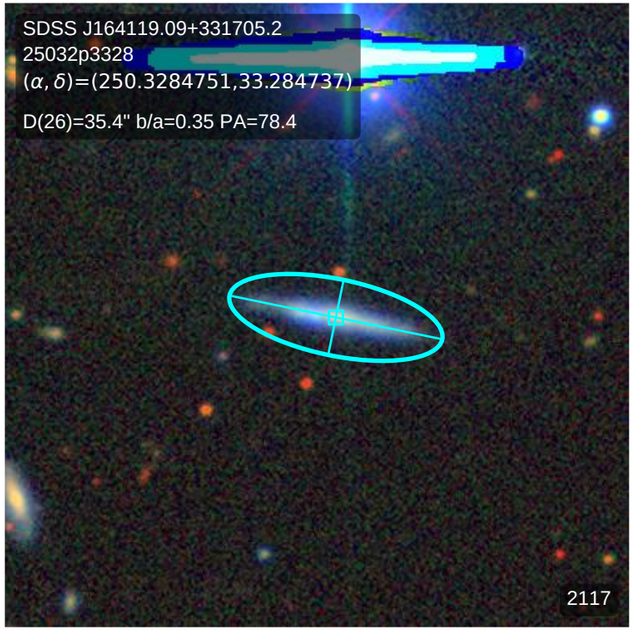

WISEA J080738.05+694943.1
12190p6982
(α, δ)=(121.9097443,69.828645)
D(26)=35.3" b/a=0.35 PA=87.0
2112

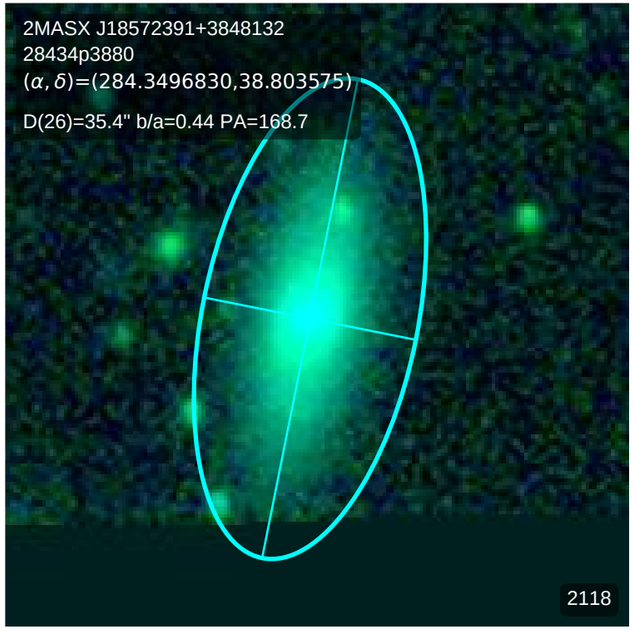

WISEA J181945.59+693814.6
27494p6963
(α, δ)=(274.9405794,69.638293)
D(26)=35.3" b/a=0.36 PA=14.1
2113

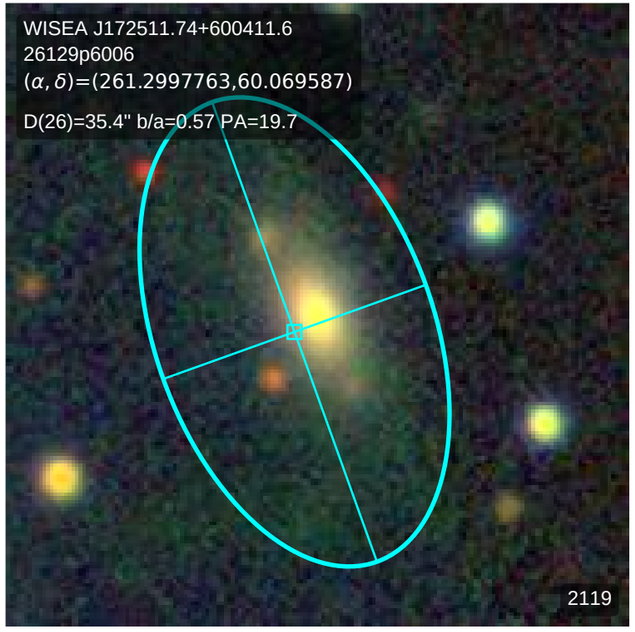

WISEA J160124.56+615309.8
24035p6188
(α, δ)=(240.3523703,61.885711)
D(26)=35.3" b/a=0.28 PA=10.5
2114

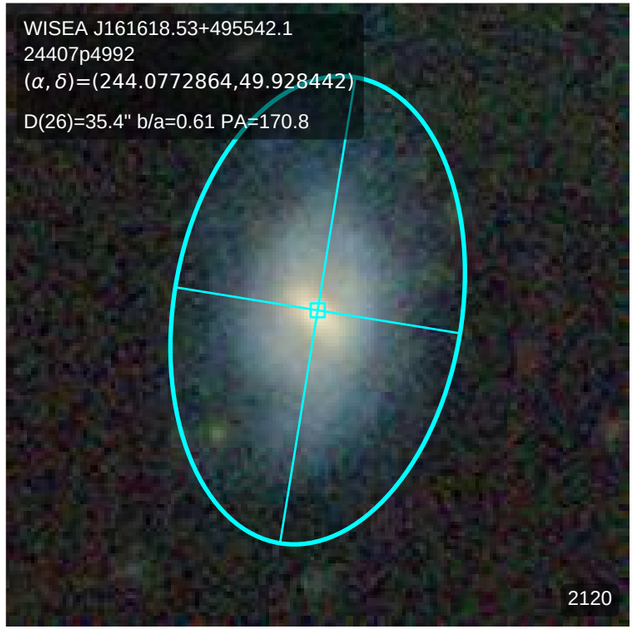

WISEA J080621.11+632624.7
12158p6343
(α, δ)=(121.5893415,63.438878)
D(26)=35.3" b/a=0.42 PA=152.3
2115

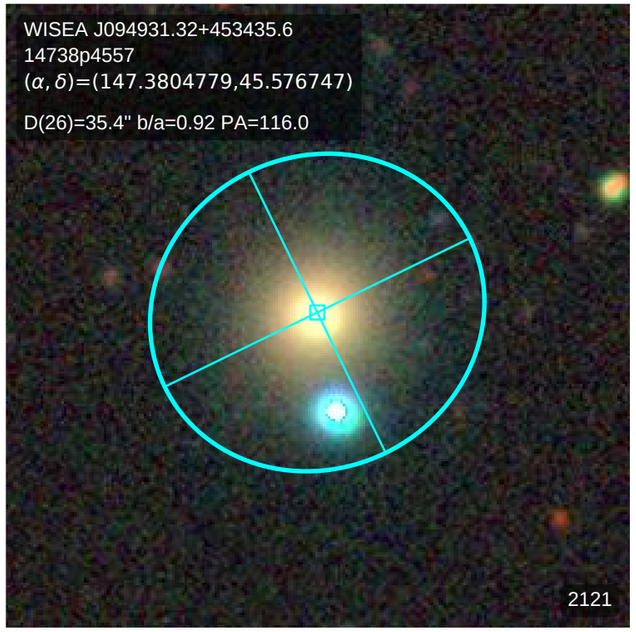

WISEA J090822.65+335116.0
13709p3385
(α, δ)=(137.0945507,33.854303)
D(26)=35.3" b/a=0.31 PA=120.4
2116

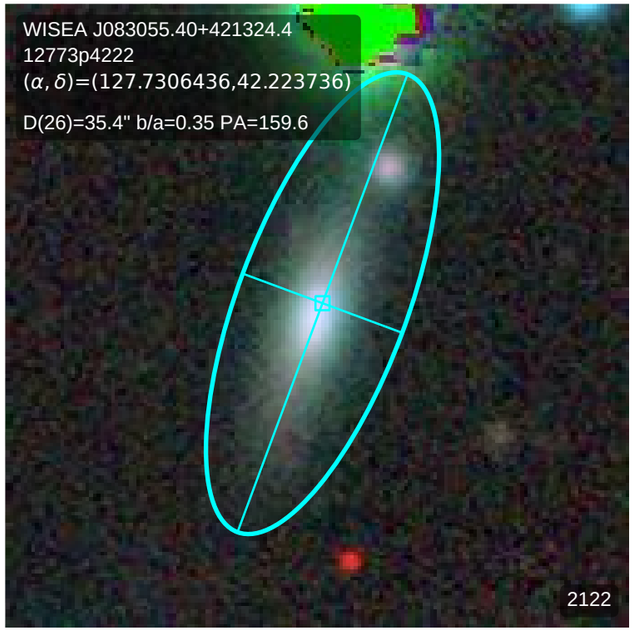

SDSS J164119.09+331705.2
25032p3328
(α, δ)=(250.3284751,33.284737)
D(26)=35.4" b/a=0.35 PA=78.4
2117

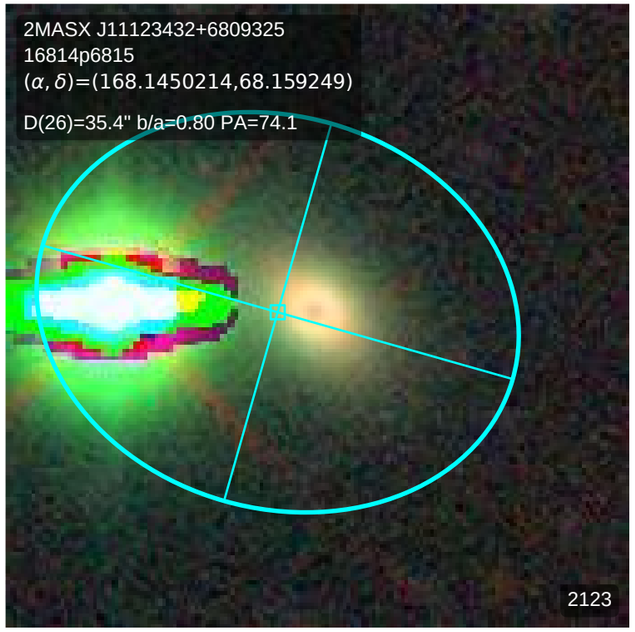

2MASX J18572391+3848132
28434p3880
(α, δ)=(284.3496830,38.803575)
D(26)=35.4" b/a=0.44 PA=168.7
2118

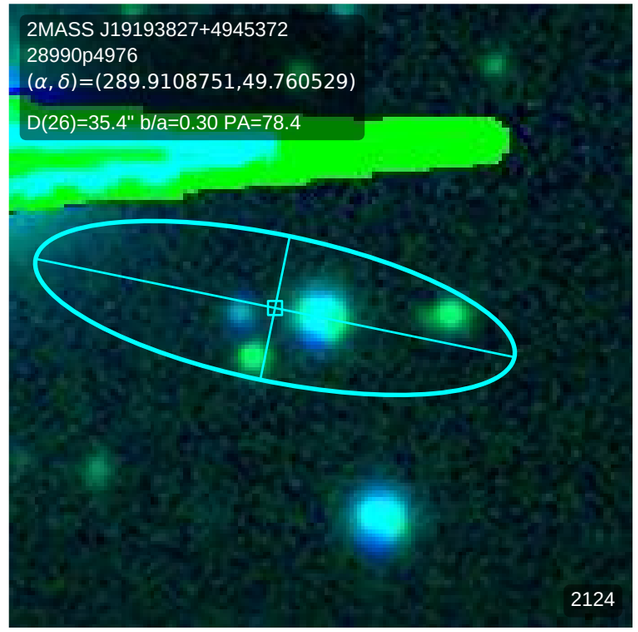

WISEA J172511.74+600411.6
26129p6006
(α, δ)=(261.2997763,60.069587)
D(26)=35.4" b/a=0.57 PA=19.7
2119

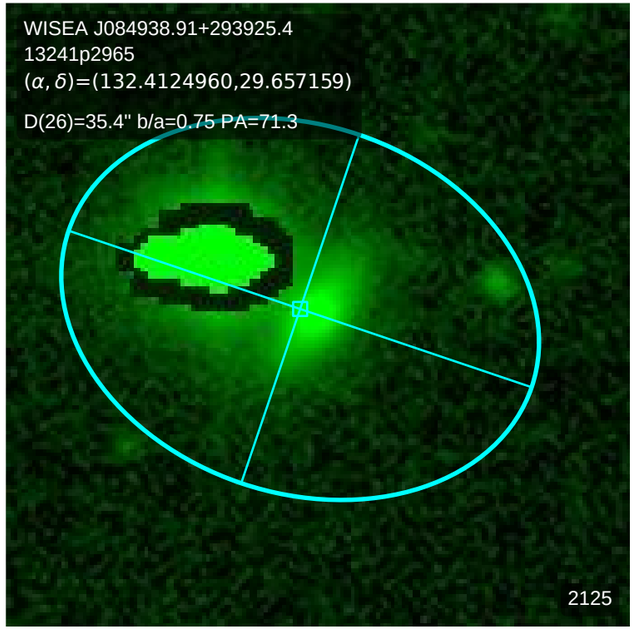

WISEA J161618.53+495542.1
24407p4992
(α, δ)=(244.0772864,49.928442)
D(26)=35.4" b/a=0.61 PA=170.8
2120

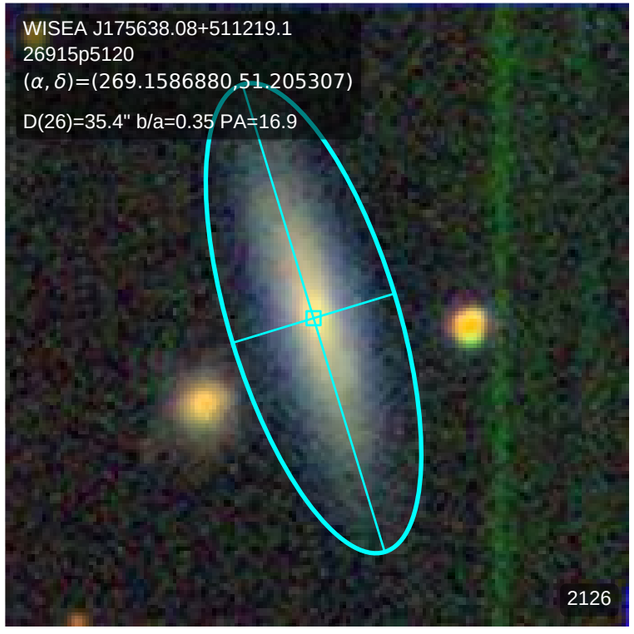

WISEA J094931.32+453435.6
14738p4557
(α, δ)=(147.3804779,45.576747)
D(26)=35.4" b/a=0.92 PA=116.0
2121

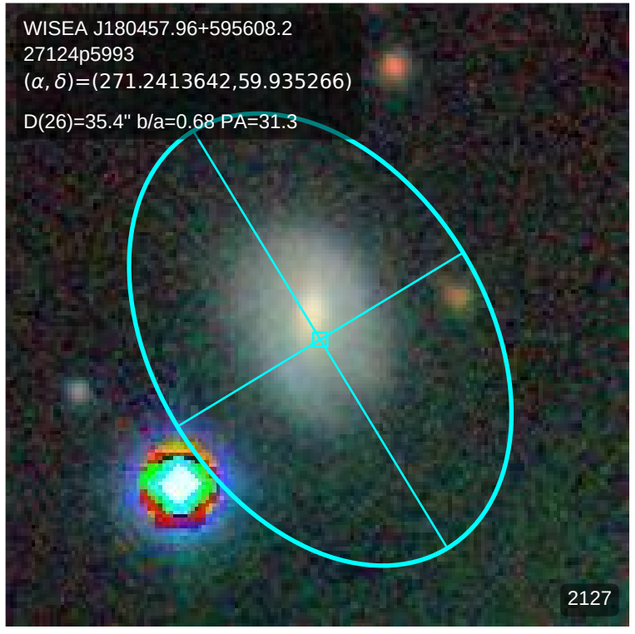

WISEA J083055.40+421324.4
12773p4222
(α, δ)=(127.7306436,42.223736)
D(26)=35.4" b/a=0.35 PA=159.6
2122

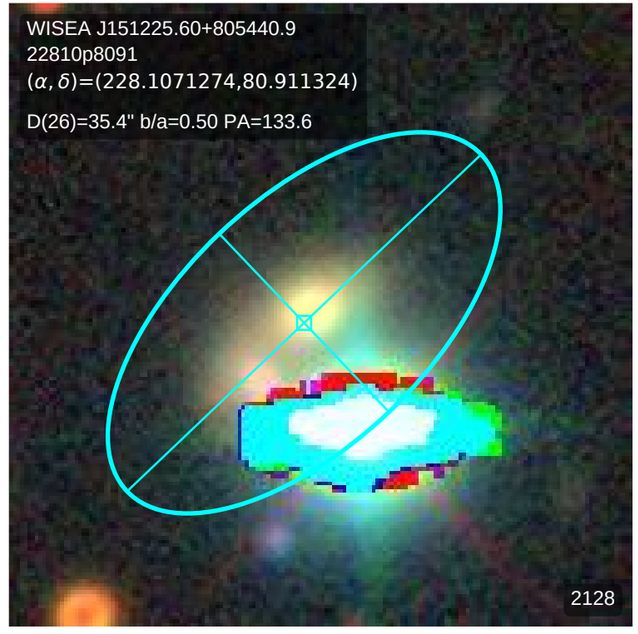

2MASX J11123432+6809325
16814p6815
(α, δ)=(168.1450214,68.159249)
D(26)=35.4" b/a=0.80 PA=74.1
2123

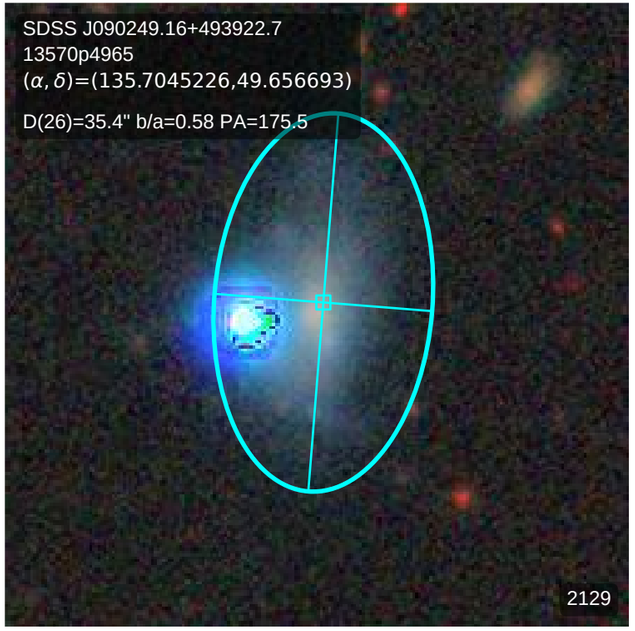

2MASS J19193827+4945372
28990p4976
(α, δ)=(289.9108751,49.760529)
D(26)=35.4" b/a=0.30 PA=78.4
2124

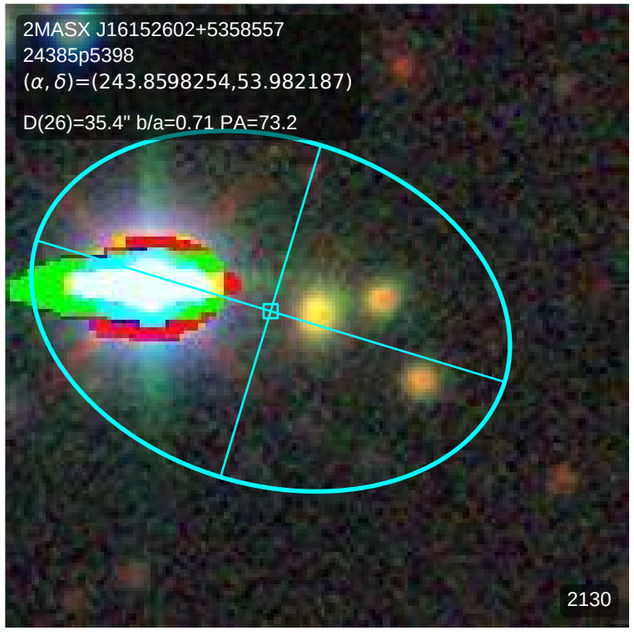

WISEA J084938.91+293925.4
13241p2965
(α, δ)=(132.4124960,29.657159)
D(26)=35.4" b/a=0.75 PA=71.3
2125

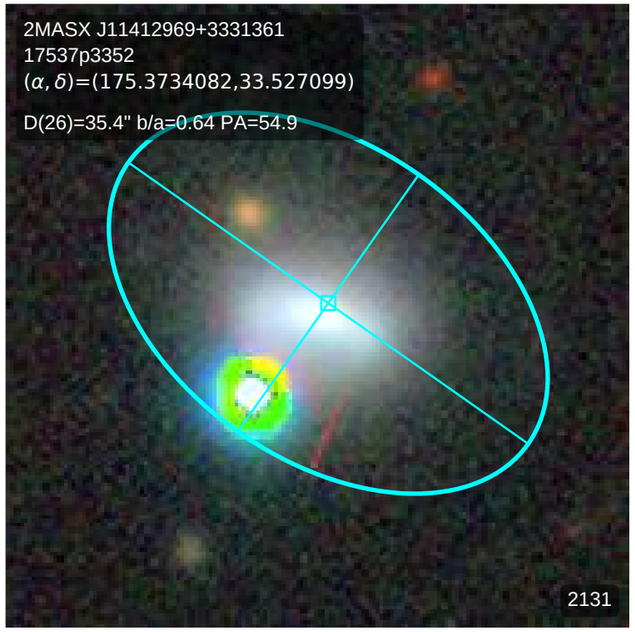

WISEA J175638.08+511219.1
26915p5120
(α, δ)=(269.1586880,51.205307)
D(26)=35.4" b/a=0.35 PA=16.9
2126

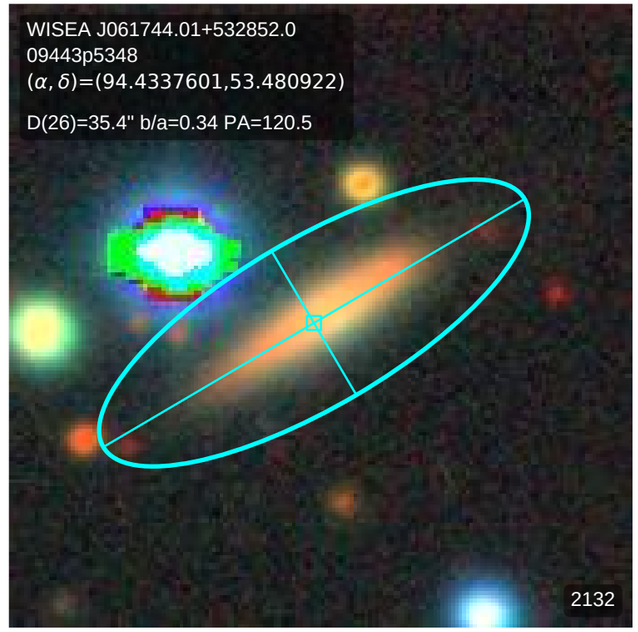

WISEA J180457.96+595608.2
27124p5993
(α, δ)=(271.2413642,59.935266)
D(26)=35.4" b/a=0.68 PA=31.3
2127

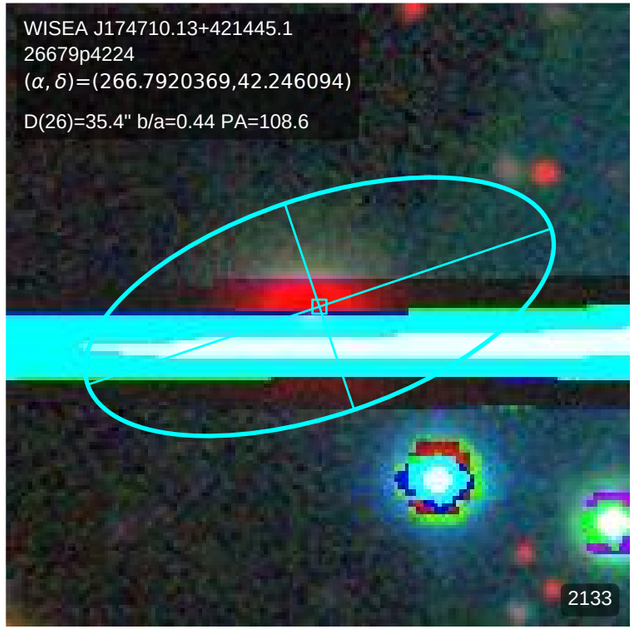

WISEA J151225.60+805440.9
22810p8091
(α, δ)=(228.1071274,80.911324)
D(26)=35.4" b/a=0.50 PA=133.6
2128

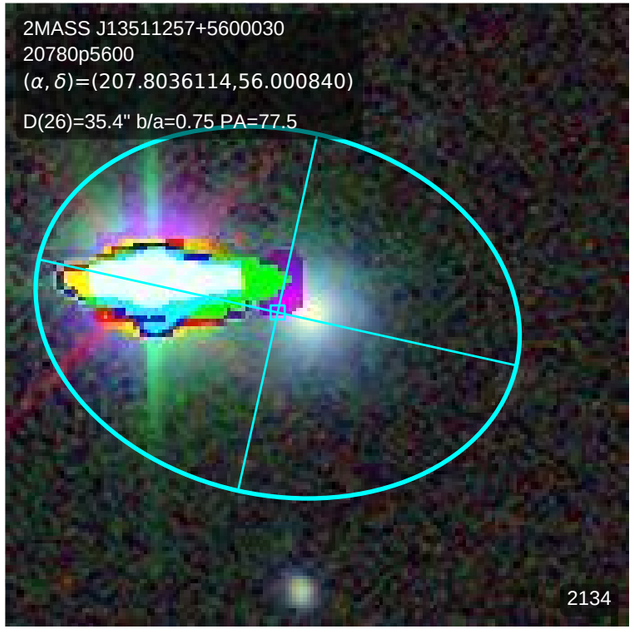

SDSS J090249.16+493922.7
13570p4965
(α, δ)=(135.7045226,49.656693)
D(26)=35.4" b/a=0.58 PA=175.5
2129

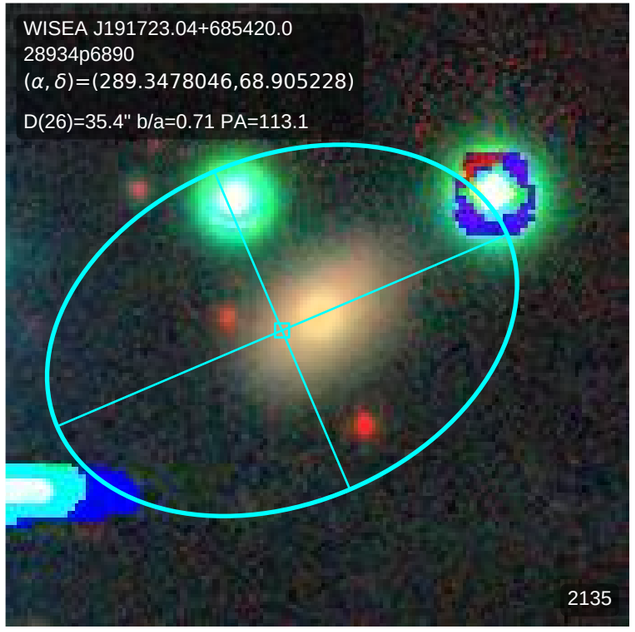

2MASX J16152602+5358557
24385p5398
(α, δ)=(243.8598254,53.982187)
D(26)=35.4" b/a=0.71 PA=73.2
2130

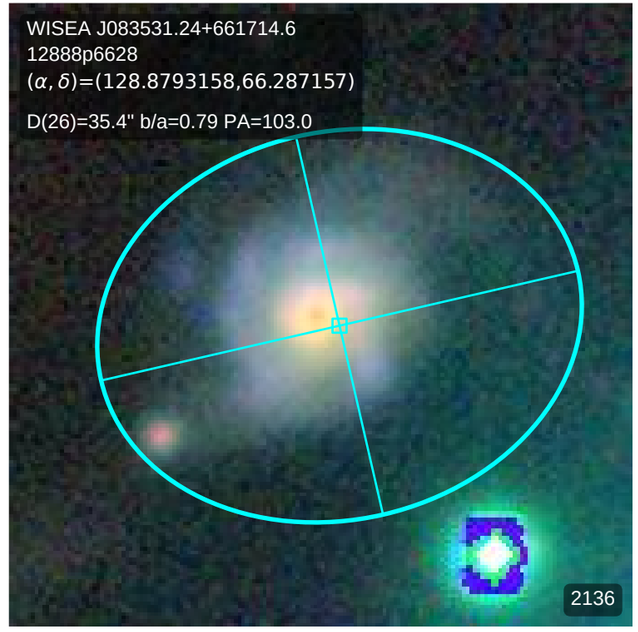

2MASX J11412969+3331361
17537p3352
(α, δ)=(175.3734082,33.527099)
D(26)=35.4" b/a=0.64 PA=54.9
2131

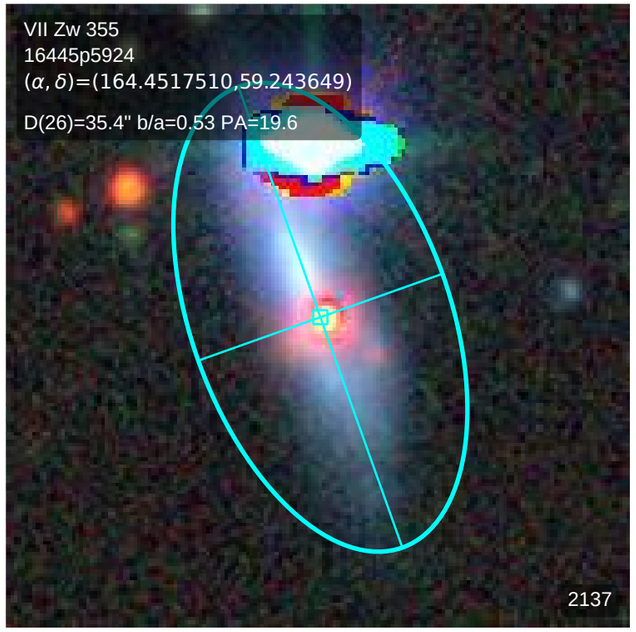

WISEA J061744.01+532852.0
09443p5348
(α, δ)=(94.4337601,53.480922)
D(26)=35.4" b/a=0.34 PA=120.5
2132

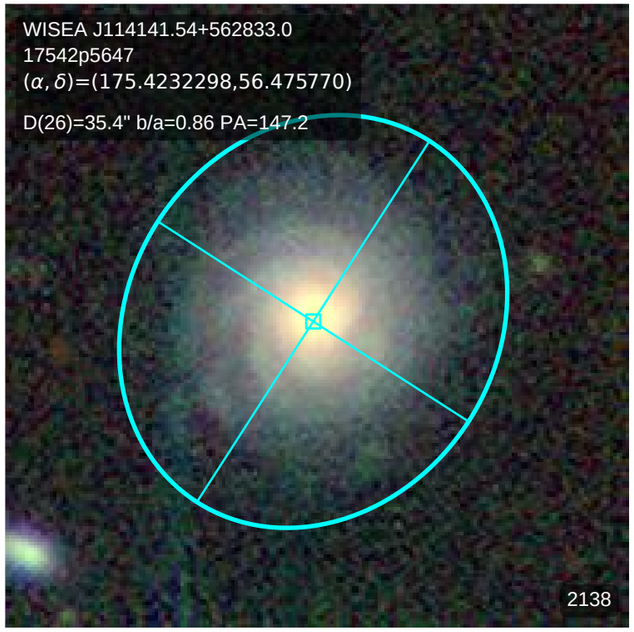

WISEA J174710.13+421445.1
26679p4224
(α, δ)=(266.7920369,42.246094)
D(26)=35.4" b/a=0.44 PA=108.6
2133

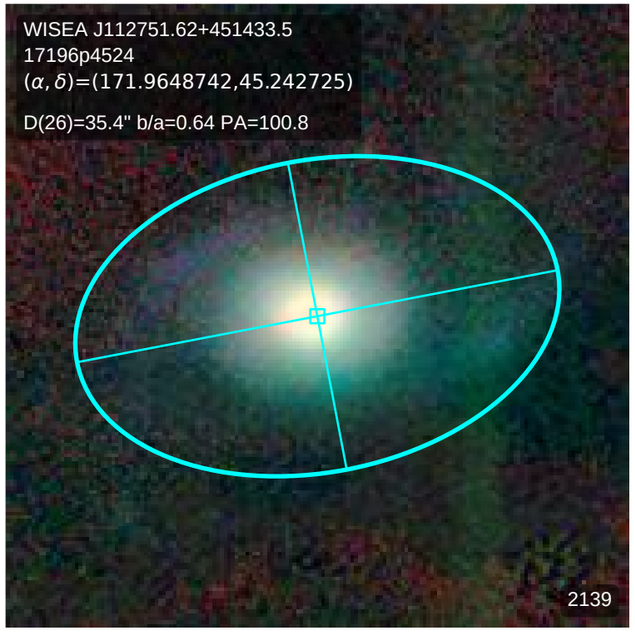

2MASS J13511257+5600030
20780p5600
(α, δ)=(207.8036114,56.000840)
D(26)=35.4" b/a=0.75 PA=77.5
2134

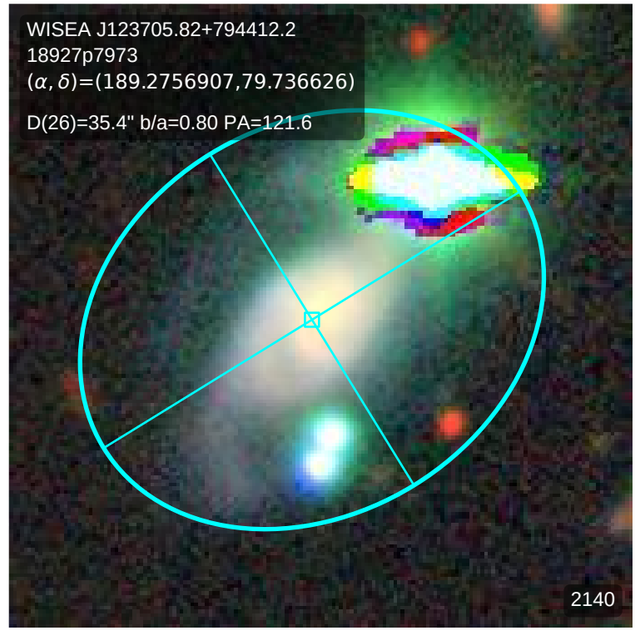

WISEA J191723.04+685420.0
28934p6890
(α, δ)=(289.3478046,68.905228)
D(26)=35.4" b/a=0.71 PA=113.1
2135

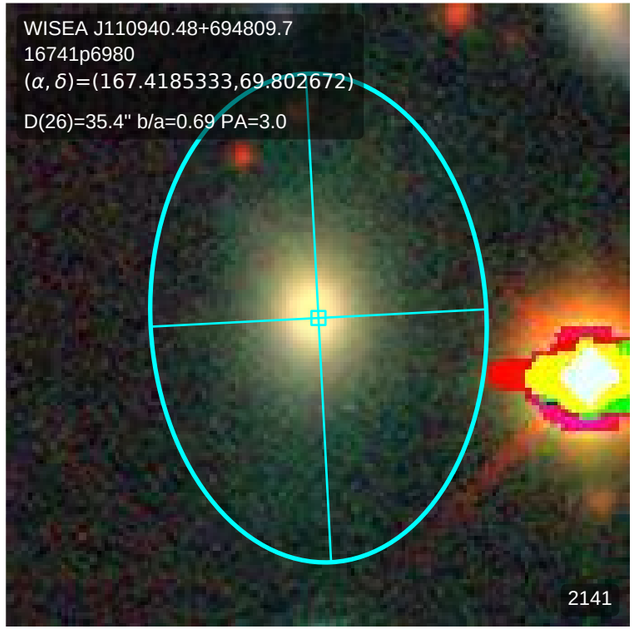

WISEA J083531.24+661714.6
12888p6628
(α, δ)=(128.8793158,66.287157)
D(26)=35.4" b/a=0.79 PA=103.0
2136

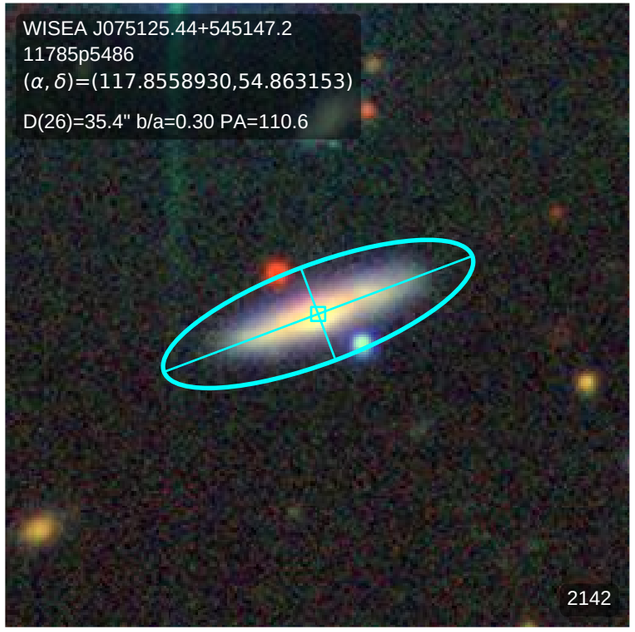

VII Zw 355
16445p5924
(α, δ)=(164.4517510,59.243649)
D(26)=35.4" b/a=0.53 PA=19.6
2137

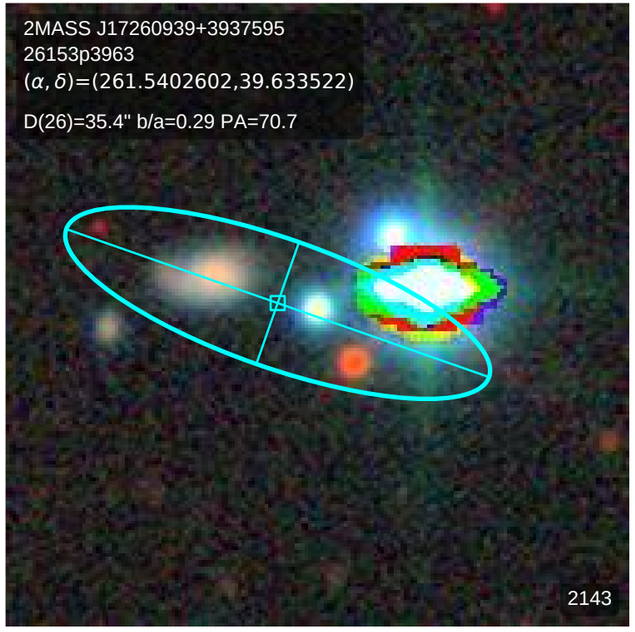

WISEA J114141.54+562833.0
17542p5647
(α, δ)=(175.4232298,56.475770)
D(26)=35.4" b/a=0.86 PA=147.2
2138

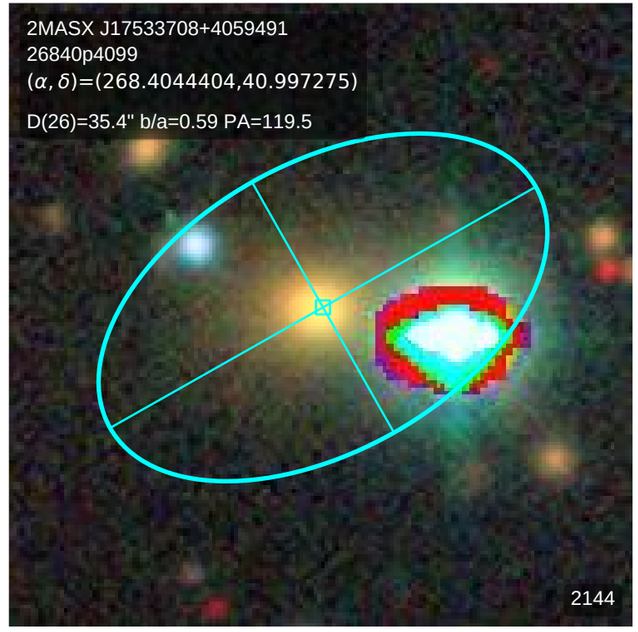

WISEA J112751.62+451433.5
17196p4524
(α, δ)=(171.9648742,45.242725)
D(26)=35.4" b/a=0.64 PA=100.8
2139

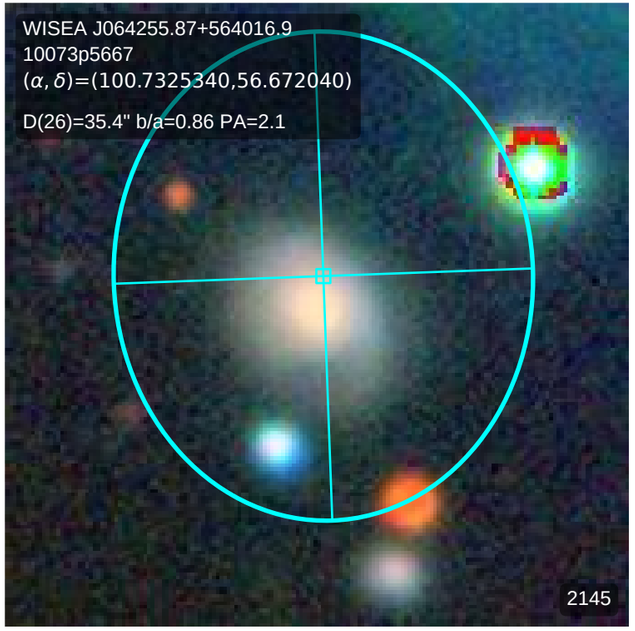

WISEA J123705.82+794412.2
18927p7973
(α, δ)=(189.2756907,79.736626)
D(26)=35.4" b/a=0.80 PA=121.6
2140

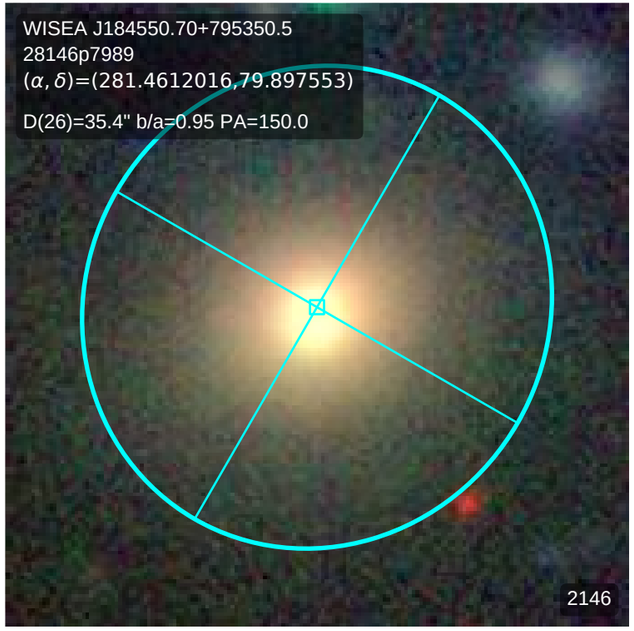

WISEA J110940.48+694809.7
16741p6980
(α, δ)=(167.4185333,69.802672)
D(26)=35.4" b/a=0.69 PA=3.0
2141

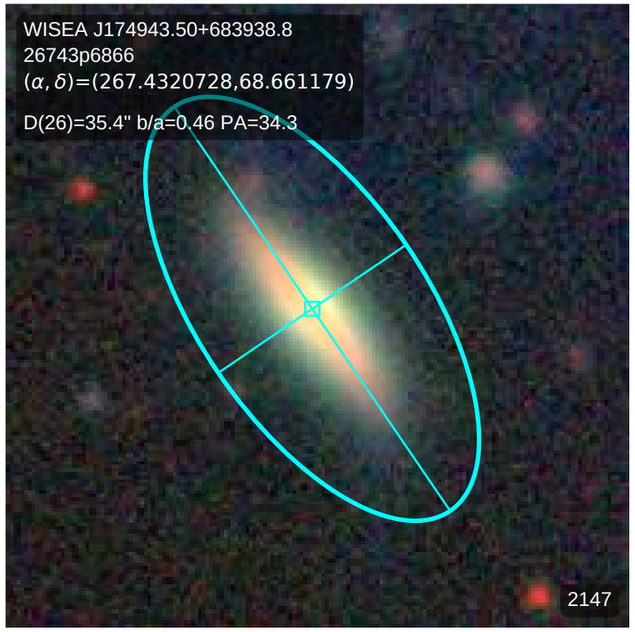

WISEA J075125.44+545147.2
11785p5486
(α, δ)=(117.8558930,54.863153)
D(26)=35.4" b/a=0.30 PA=110.6
2142

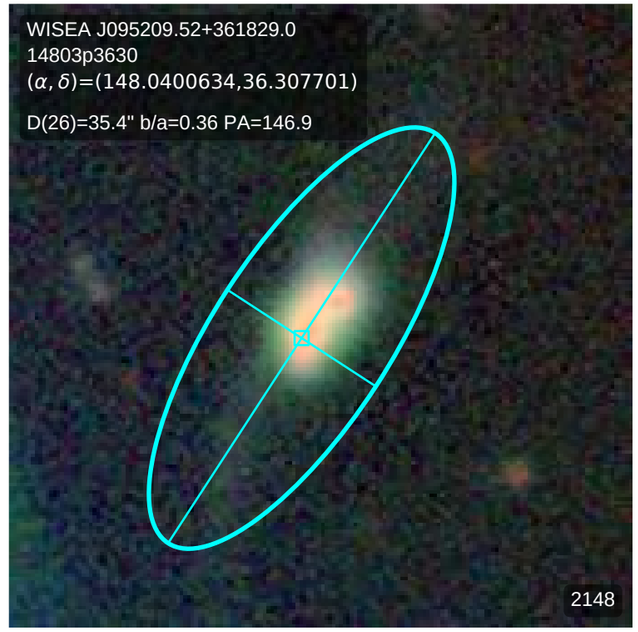

2MASS J17260939+3937595
26153p3963
(α, δ)=(261.5402602,39.633522)
D(26)=35.4" b/a=0.29 PA=70.7
2143

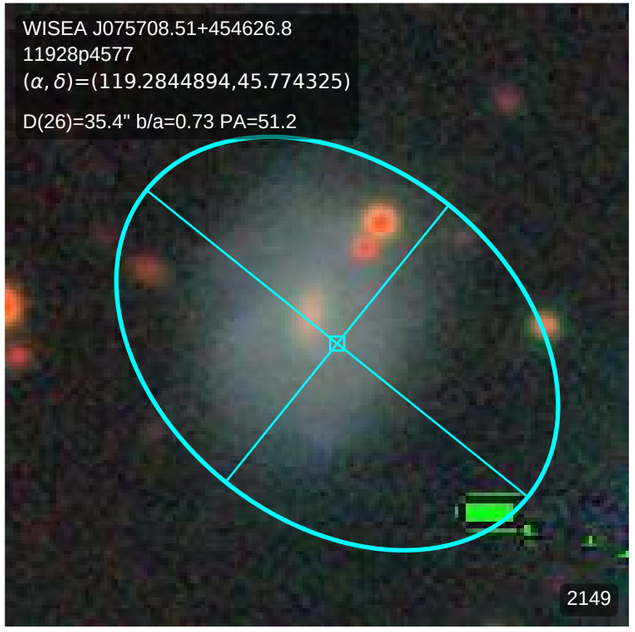

2MASX J17533708+4059491
26840p4099
(α, δ)=(268.4044404,40.997275)
D(26)=35.4" b/a=0.59 PA=119.5
2144

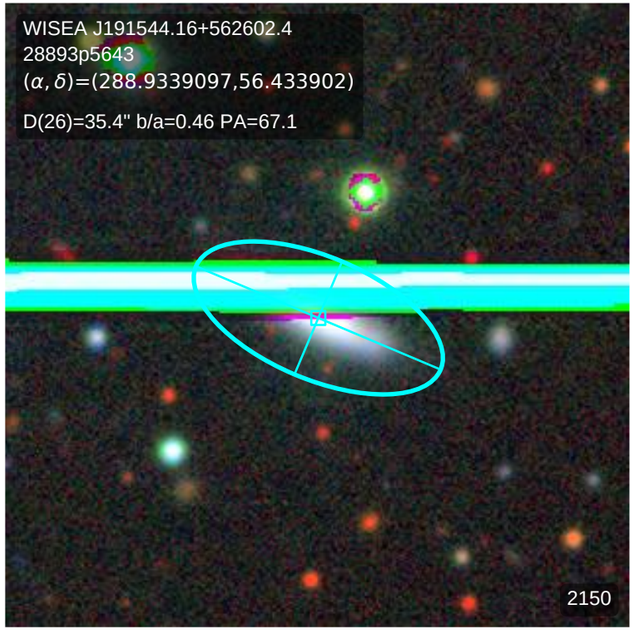

WISEA J064255.87+564016.9
10073p5667
(α, δ)=(100.7325340,56.672040)
D(26)=35.4" b/a=0.86 PA=2.1
2145

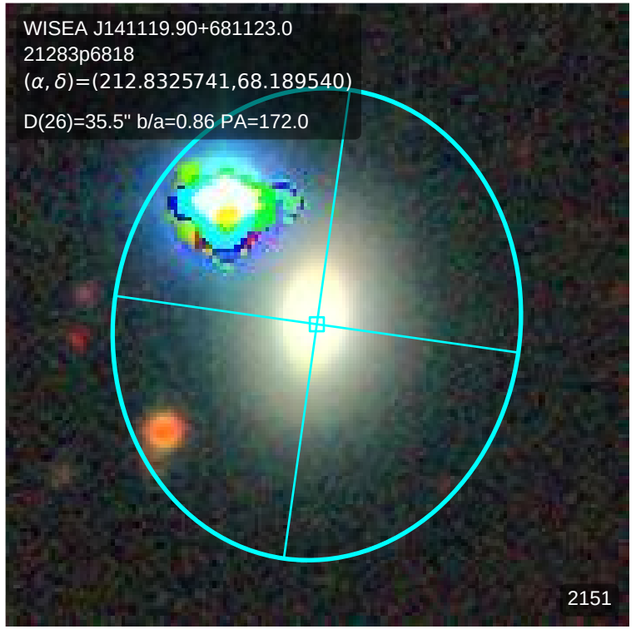

WISEA J184550.70+795350.5
28146p7989
(α, δ)=(281.4612016,79.897553)
D(26)=35.4" b/a=0.95 PA=150.0
2146

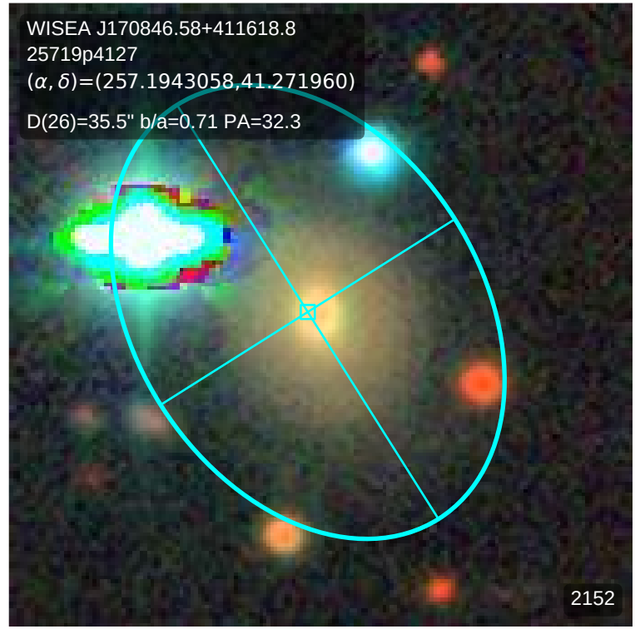

WISEA J174943.50+683938.8
26743p6866
(α, δ)=(267.4320728,68.661179)
D(26)=35.4" b/a=0.46 PA=34.3
2147

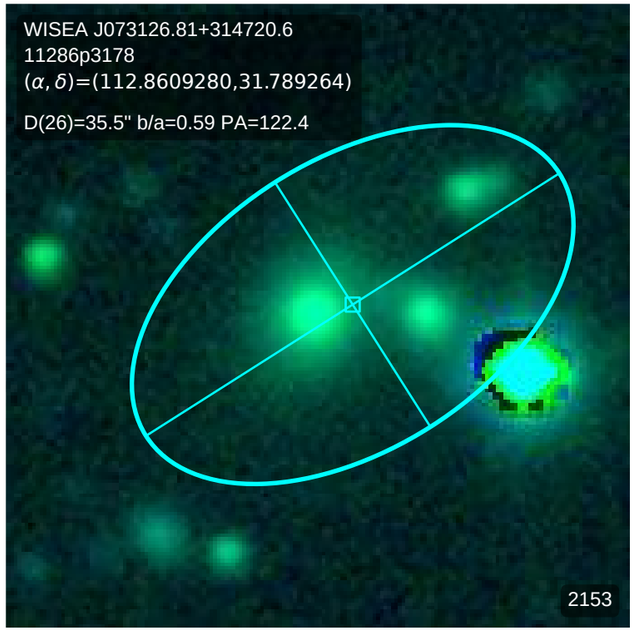

WISEA J095209.52+361829.0
14803p3630
(α, δ)=(148.0400634,36.307701)
D(26)=35.4" b/a=0.36 PA=146.9
2148

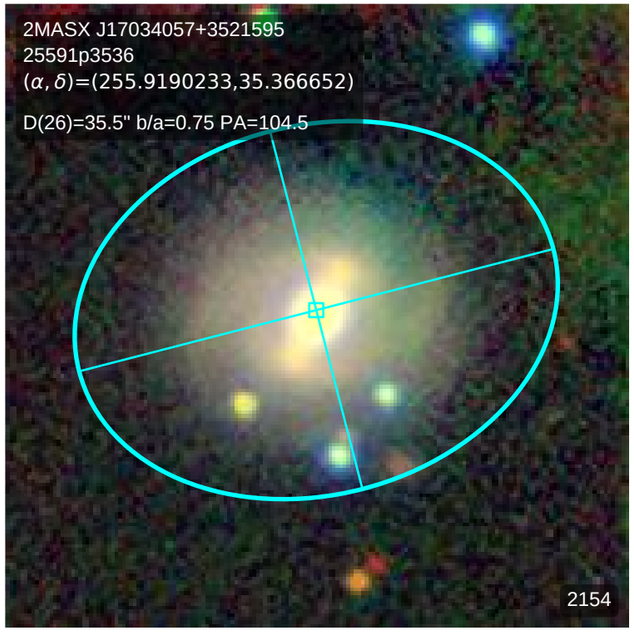

WISEA J075708.51+454626.8
11928p4577
(α, δ)=(119.2844894,45.774325)
D(26)=35.4" b/a=0.73 PA=51.2
2149

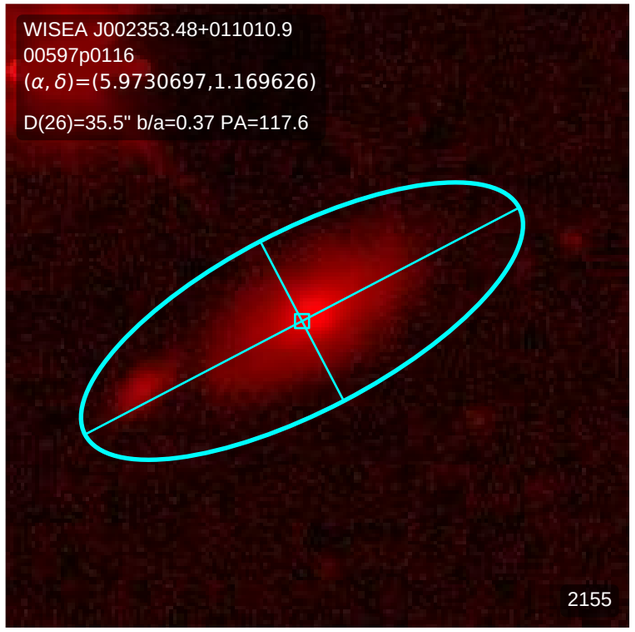

WISEA J191544.16+562602.4
28893p5643
(α, δ)=(288.9339097,56.433902)
D(26)=35.4" b/a=0.46 PA=67.1
2150

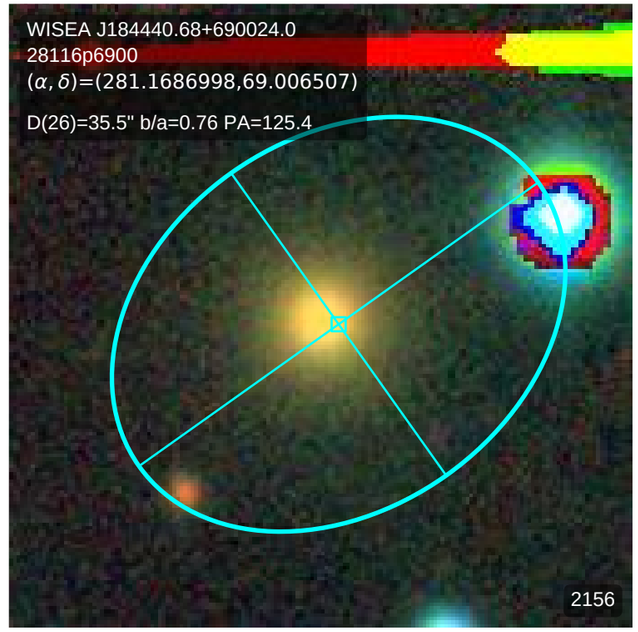

WISEA J141119.90+681123.0
21283p6818
(α, δ)=(212.8325741,68.189540)
D(26)=35.5" b/a=0.86 PA=172.0
2151

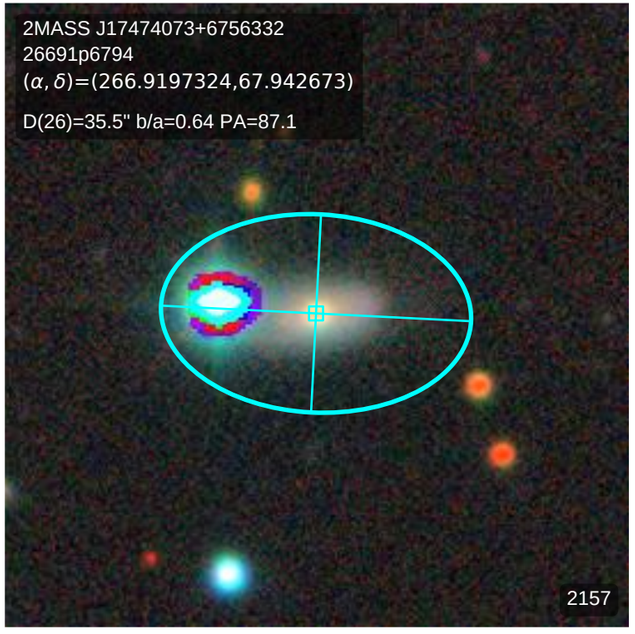

WISEA J170846.58+411618.8
25719p4127
(α, δ)=(257.1943058,41.271960)
D(26)=35.5" b/a=0.71 PA=32.3
2152

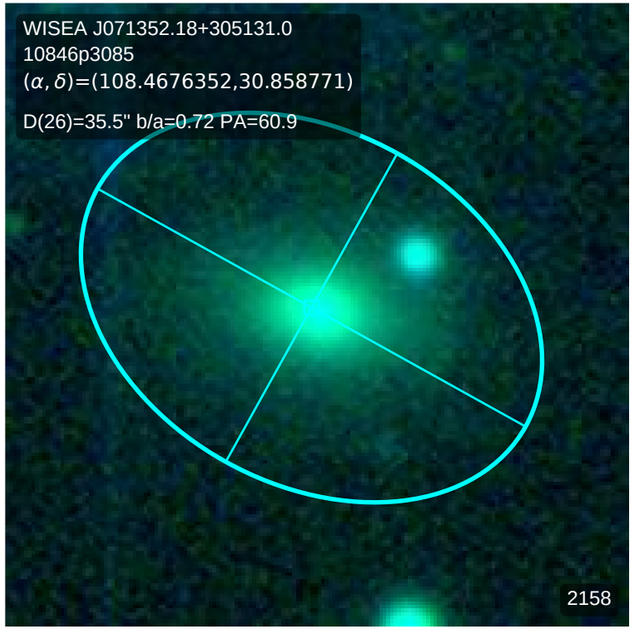

WISEA J073126.81+314720.6
11286p3178
(α, δ)=(112.8609280,31.789264)
D(26)=35.5" b/a=0.59 PA=122.4
2153

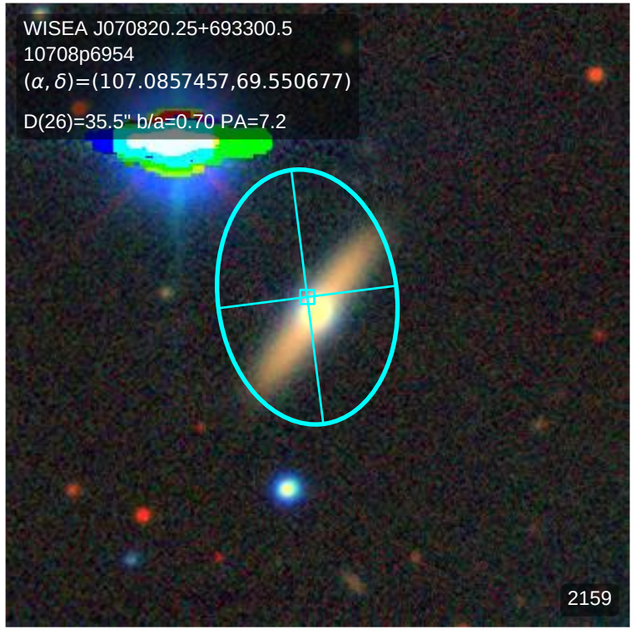

2MASX J17034057+3521595
25591p3536
(α, δ)=(255.9190233,35.366652)
D(26)=35.5" b/a=0.75 PA=104.5
2154

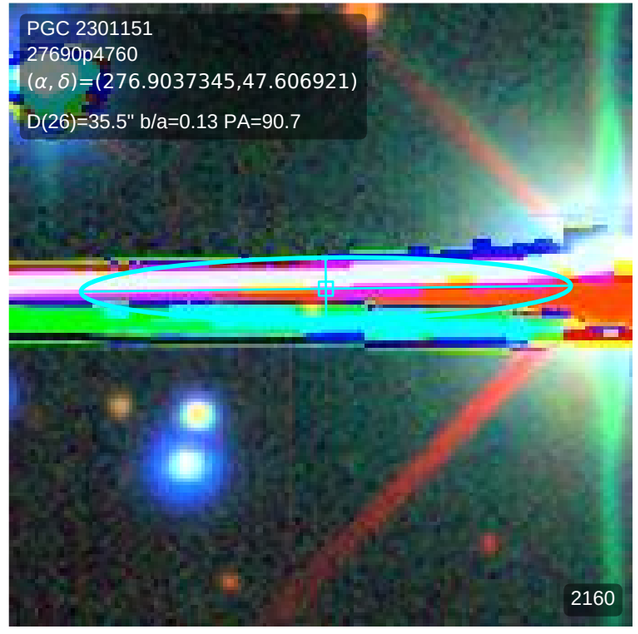

WISEA J002353.48+011010.9
00597p0116
(α, δ)=(5.9730697,1.169626)
D(26)=35.5" b/a=0.37 PA=117.6
2155

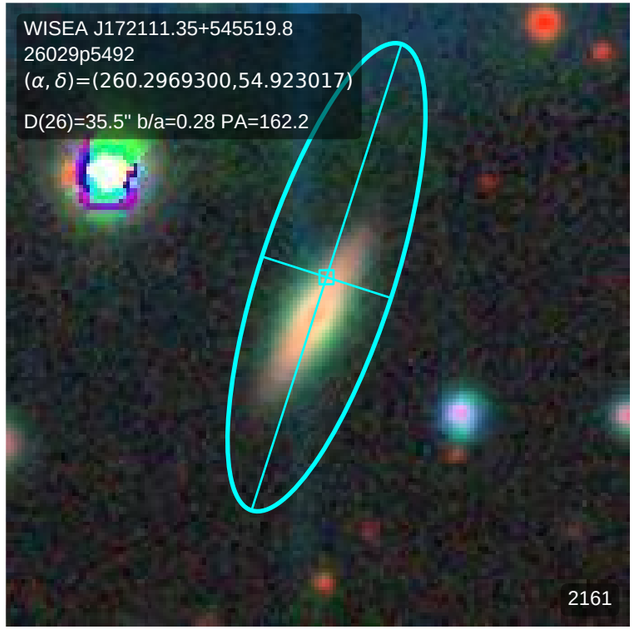

WISEA J184440.68+690024.0
28116p6900
(α, δ)=(281.1686998,69.006507)
D(26)=35.5" b/a=0.76 PA=125.4
2156

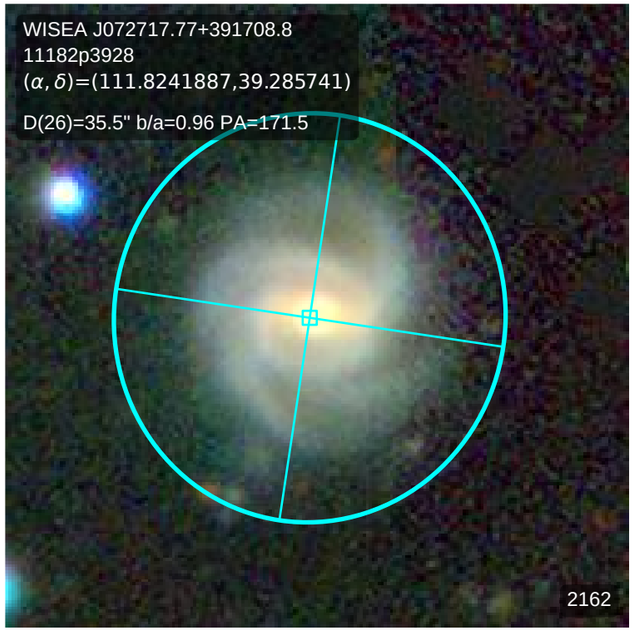

2MASS J17474073+6756332
26691p6794
(α, δ)=(266.9197324,67.942673)
D(26)=35.5" b/a=0.64 PA=87.1
2157

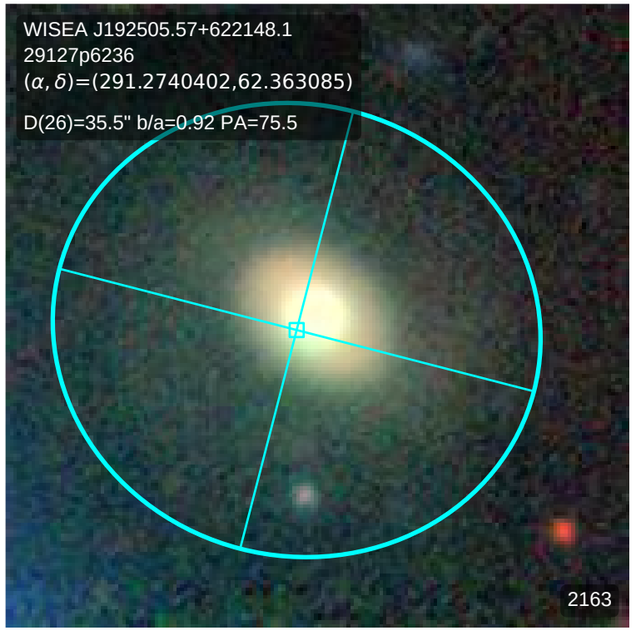

WISEA J071352.18+305131.0
10846p3085
(α, δ)=(108.4676352,30.858771)
D(26)=35.5" b/a=0.72 PA=60.9
2158

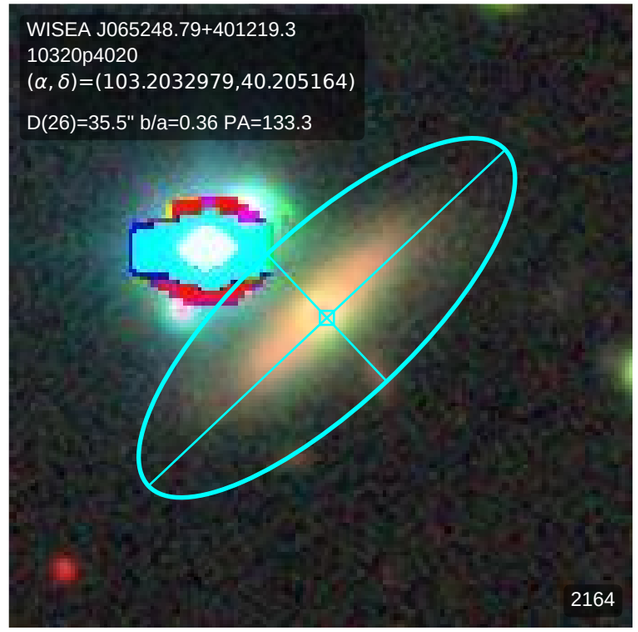

WISEA J070820.25+693300.5
10708p6954
(α, δ)=(107.0857457,69.550677)
D(26)=35.5" b/a=0.70 PA=7.2
2159

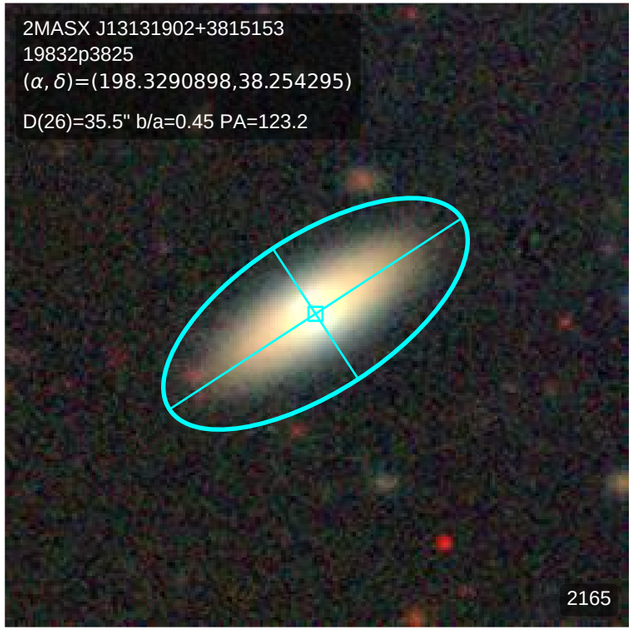

PGC 2301151
27690p4760
(α, δ)=(276.9037345,47.606921)
D(26)=35.5" b/a=0.13 PA=90.7
2160

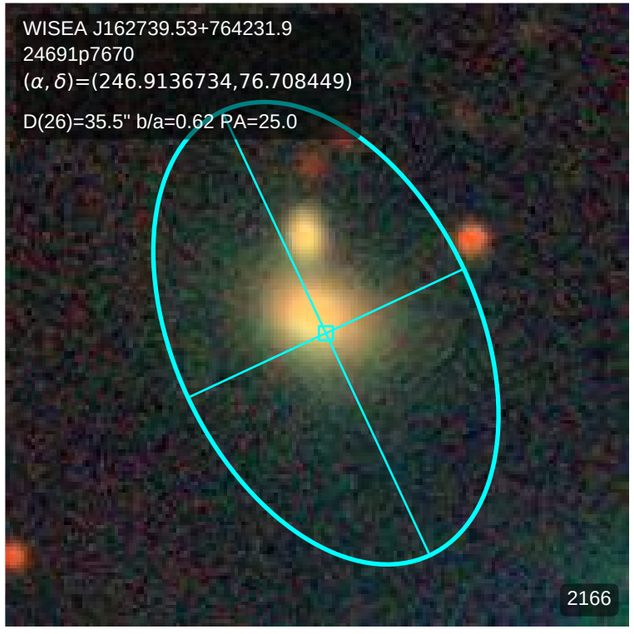

WISEA J172111.35+545519.8
26029p5492
(α, δ)=(260.2969300,54.923017)
D(26)=35.5" b/a=0.28 PA=162.2
2161

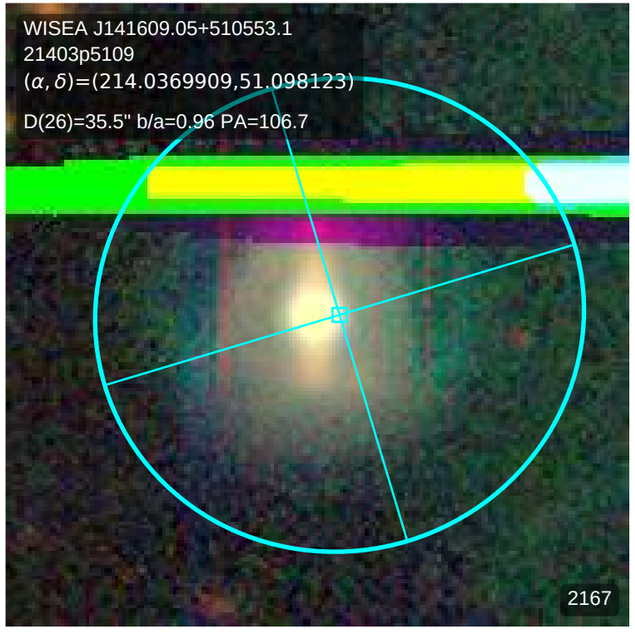

WISEA J072717.77+391708.8
11182p3928
(α, δ)=(111.8241887,39.285741)
D(26)=35.5" b/a=0.96 PA=171.5
2162

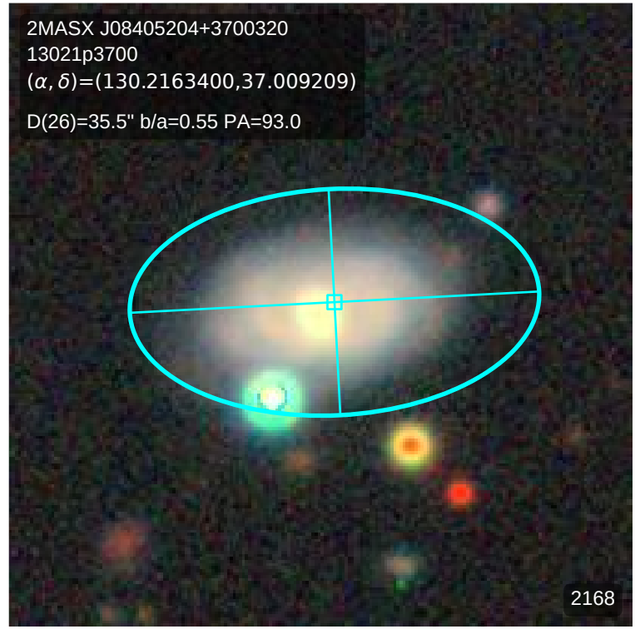

WISEA J192505.57+622148.1
29127p6236
(α, δ)=(291.2740402,62.363085)
D(26)=35.5" b/a=0.92 PA=75.5
2163

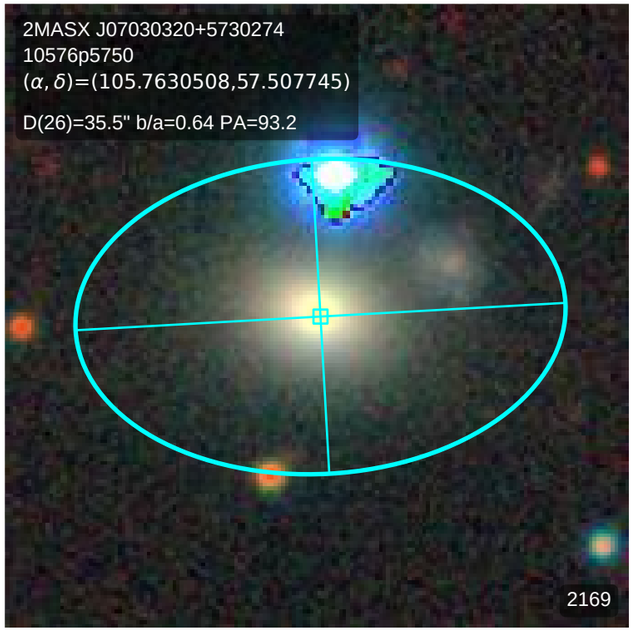

WISEA J065248.79+401219.3
10320p4020
(α, δ)=(103.2032979,40.205164)
D(26)=35.5" b/a=0.36 PA=133.3
2164

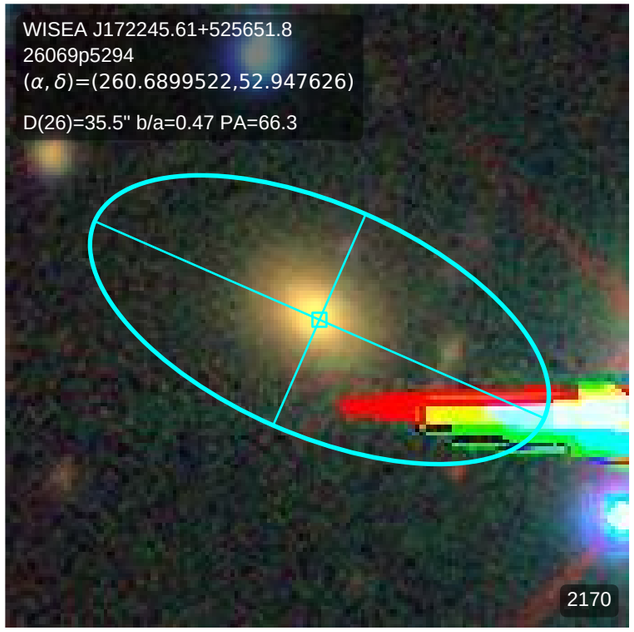

2MASX J13131902+3815153
19832p3825
(α, δ)=(198.3290898,38.254295)
D(26)=35.5" b/a=0.45 PA=123.2
2165

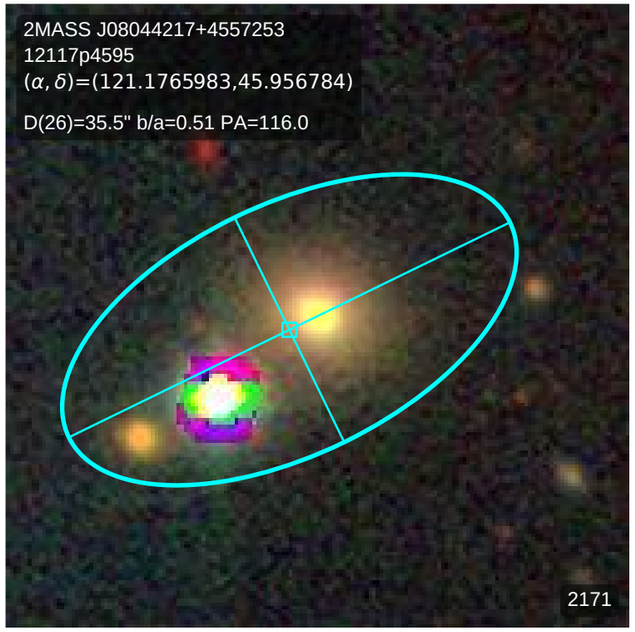

WISEA J162739.53+764231.9
24691p7670
(α, δ)=(246.9136734,76.708449)
D(26)=35.5" b/a=0.62 PA=25.0
2166

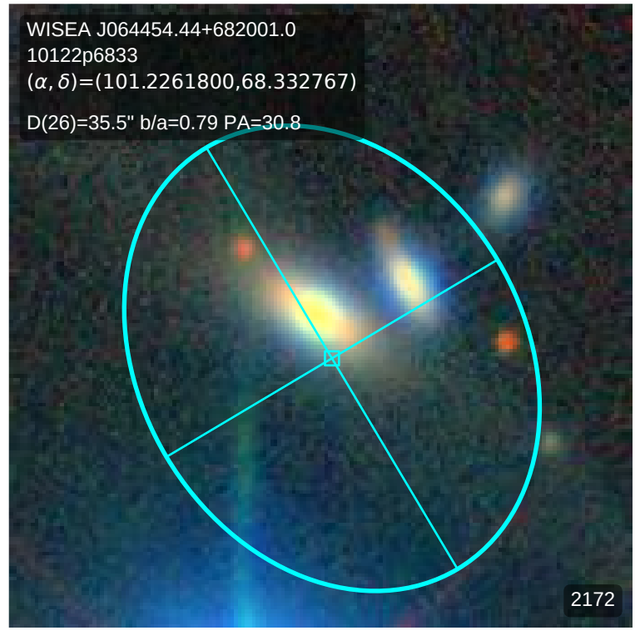

WISEA J141609.05+510553.1
21403p5109
(α, δ)=(214.0369909,51.098123)
D(26)=35.5" b/a=0.96 PA=106.7
2167

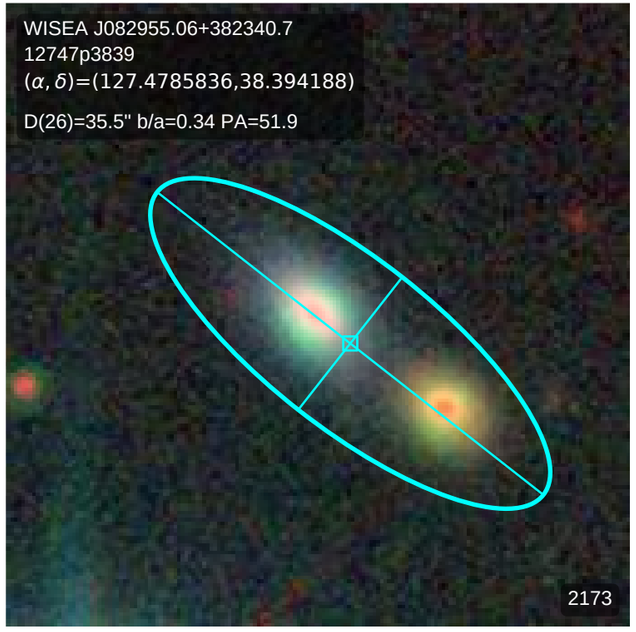

2MASX J08405204+3700320
13021p3700
(α, δ)=(130.2163400,37.009209)
D(26)=35.5" b/a=0.55 PA=93.0
2168

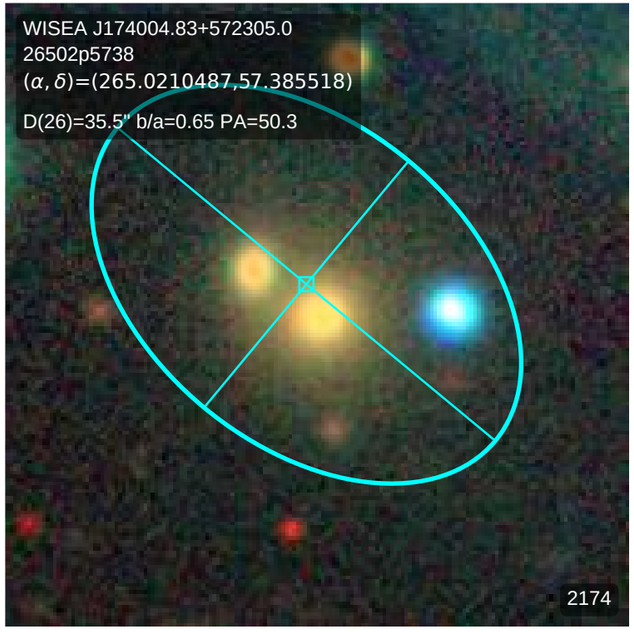

2MASX J07030320+5730274
10576p5750
(α, δ)=(105.7630508,57.507745)
D(26)=35.5" b/a=0.64 PA=93.2
2169

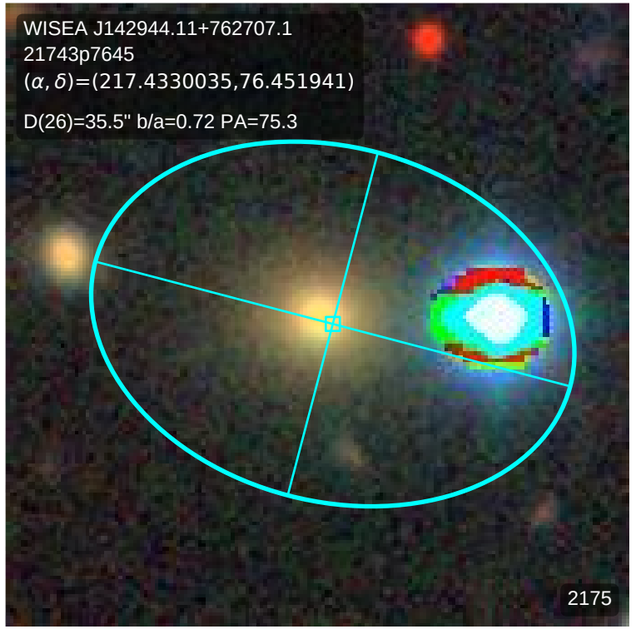

WISEA J172245.61+525651.8
26069p5294
(α, δ)=(260.6899522,52.947626)
D(26)=35.5" b/a=0.47 PA=66.3
2170

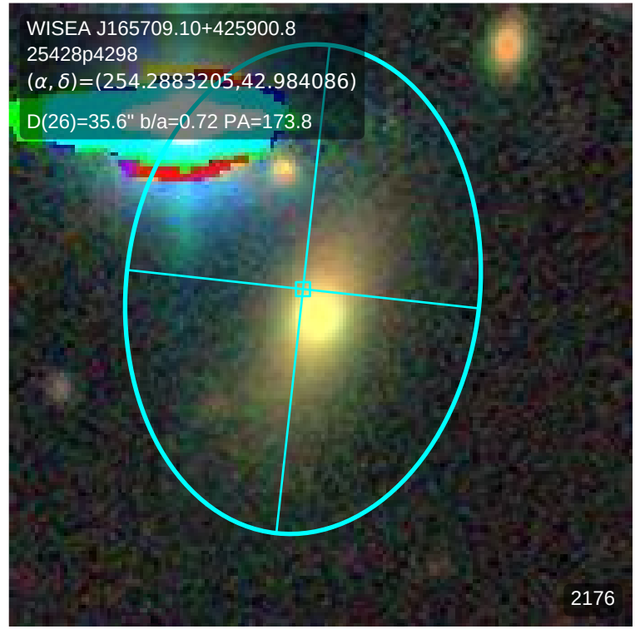

2MASS J08044217+4557253
12117p4595
(α, δ)=(121.1765983,45.956784)
D(26)=35.5" b/a=0.51 PA=116.0
2171

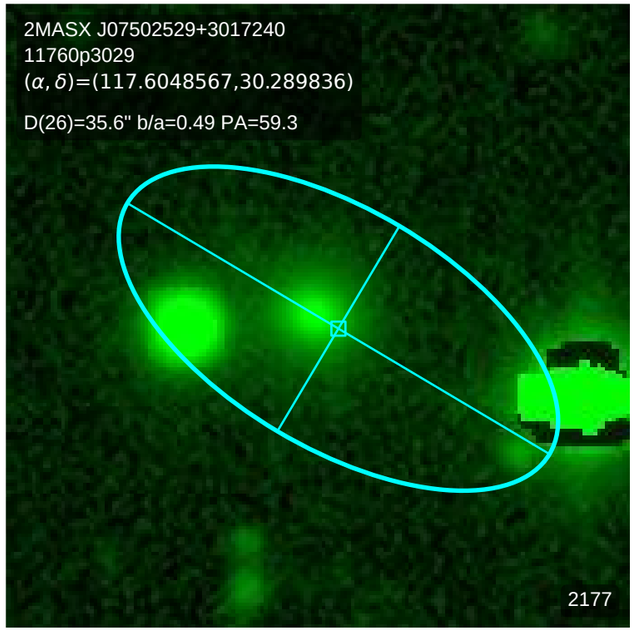

WISEA J064454.44+682001.0
10122p6833
(α, δ)=(101.2261800,68.332767)
D(26)=35.5" b/a=0.79 PA=30.8
2172

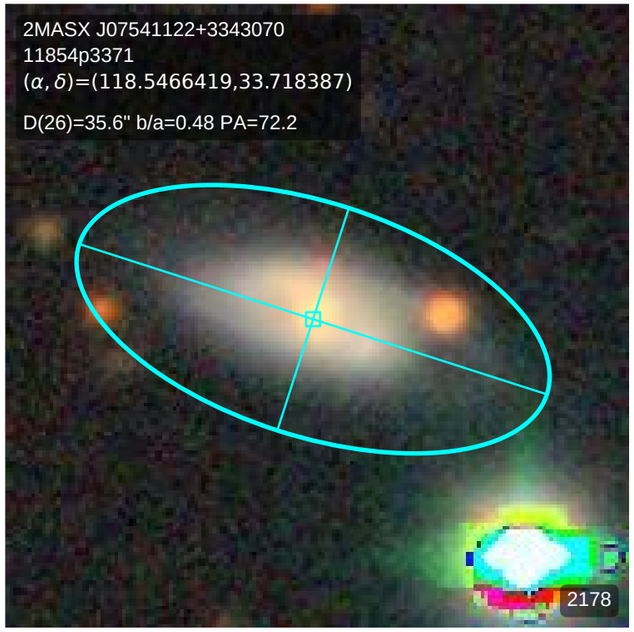

WISEA J082955.06+382340.7
12747p3839
(α, δ)=(127.4785836,38.394188)
D(26)=35.5" b/a=0.34 PA=51.9
2173

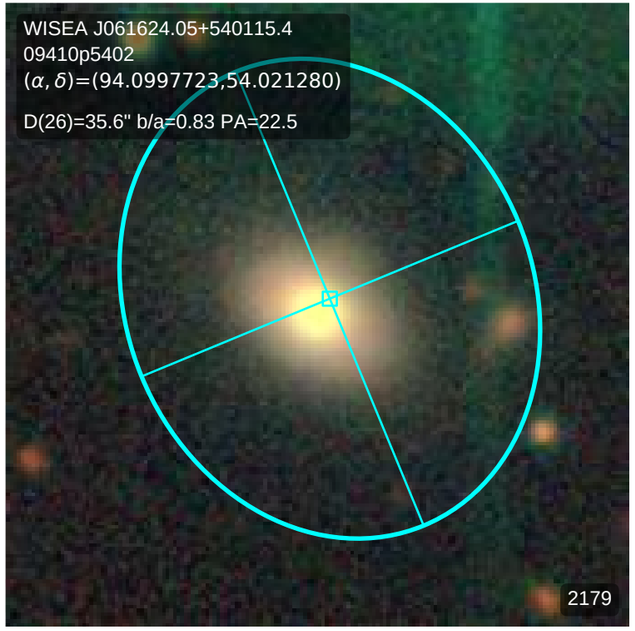

WISEA J174004.83+572305.0
26502p5738
(α, δ)=(265.0210487,57.385518)
D(26)=35.5" b/a=0.65 PA=50.3
2174

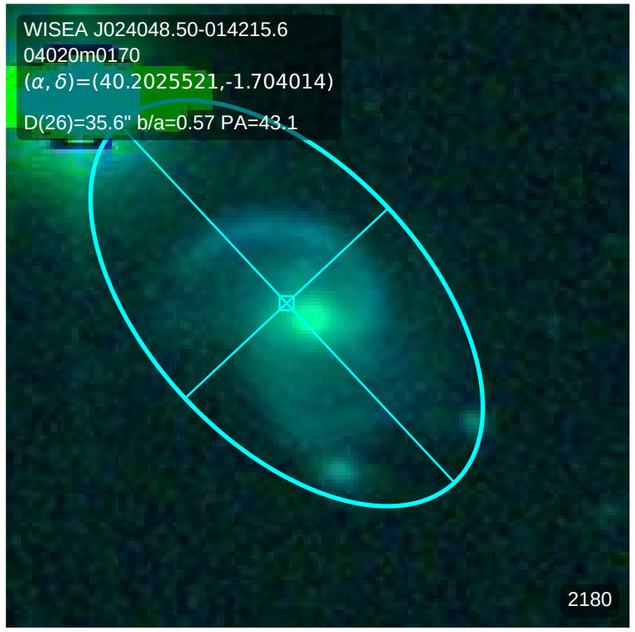

WISEA J142944.11+762707.1
21743p7645
(α, δ)=(217.4330035,76.451941)
D(26)=35.5" b/a=0.72 PA=75.3
2175

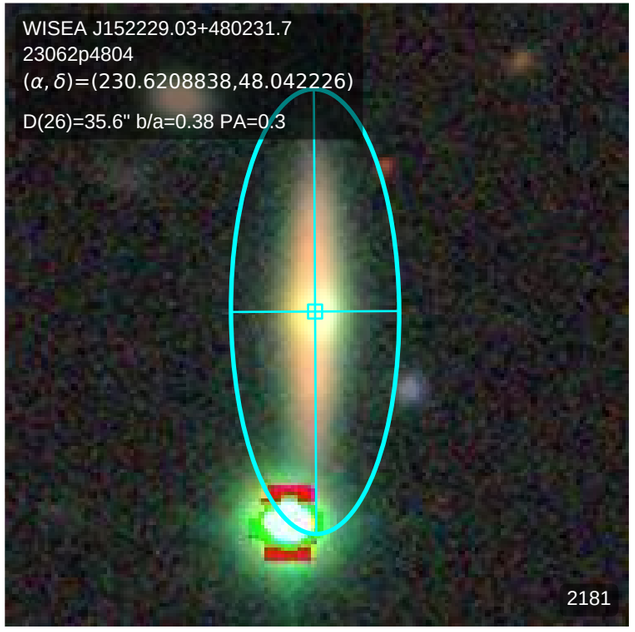

WISEA J165709.10+425900.8
25428p4298
(α, δ)=(254.2883205,42.984086)
D(26)=35.6" b/a=0.72 PA=173.8
2176

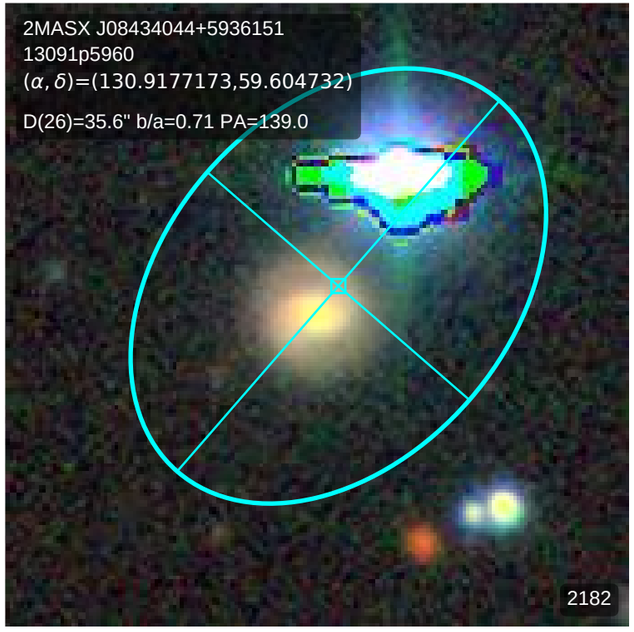

2MASX J07502529+3017240
11760p3029
(α, δ)=(117.6048567,30.289836)
D(26)=35.6" b/a=0.49 PA=59.3
2177

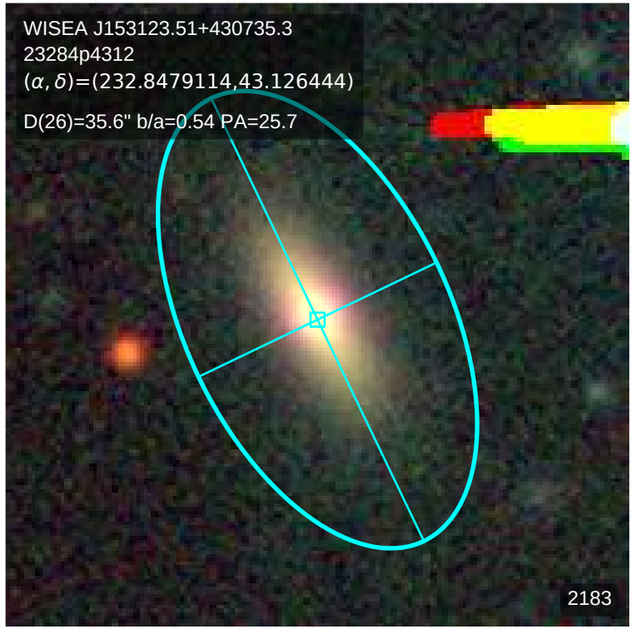

2MASX J07541122+3343070
11854p3371
(α, δ)=(118.5466419,33.718387)
D(26)=35.6" b/a=0.48 PA=72.2
2178

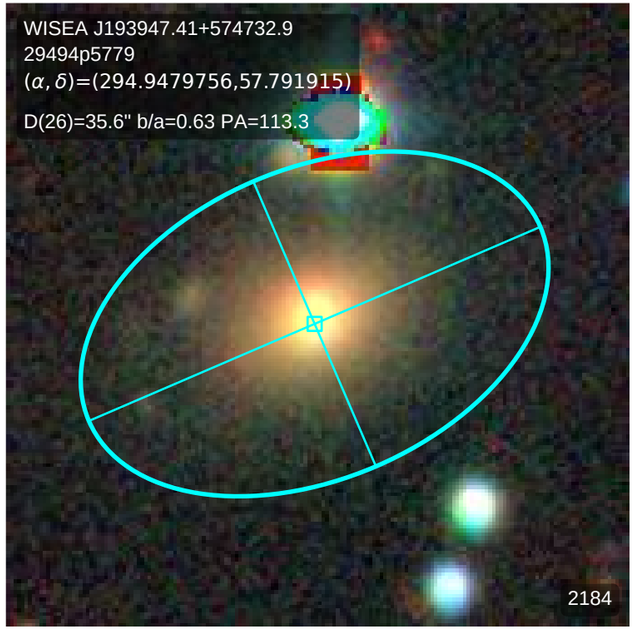

WISEA J061624.05+540115.4
09410p5402
(α, δ)=(94.0997723,54.021280)
D(26)=35.6" b/a=0.83 PA=22.5
2179

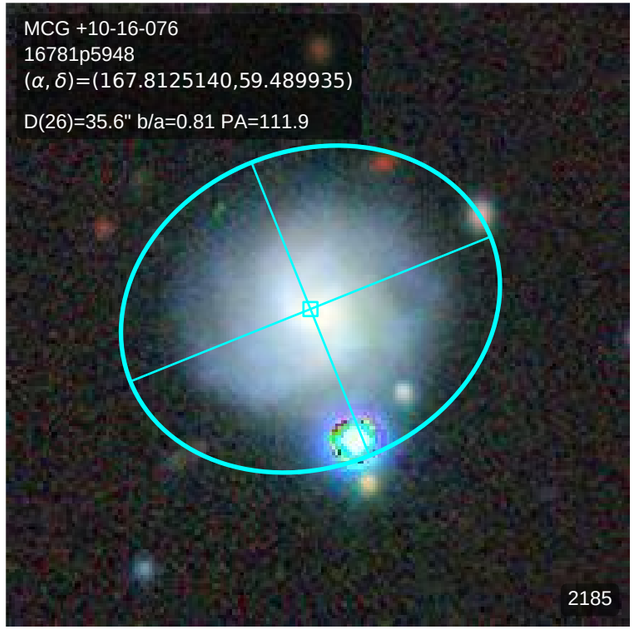

WISEA J024048.50-014215.6
04020m0170
(α, δ)=(40.2025521,-1.704014)
D(26)=35.6" b/a=0.57 PA=43.1
2180

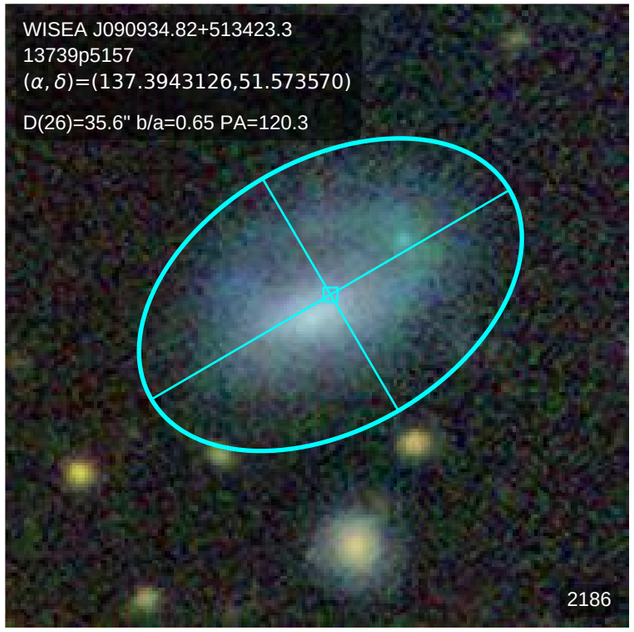

WISEA J152229.03+480231.7
23062p4804
(α, δ)=(230.6208838,48.042226)
D(26)=35.6" b/a=0.38 PA=0.3
2181

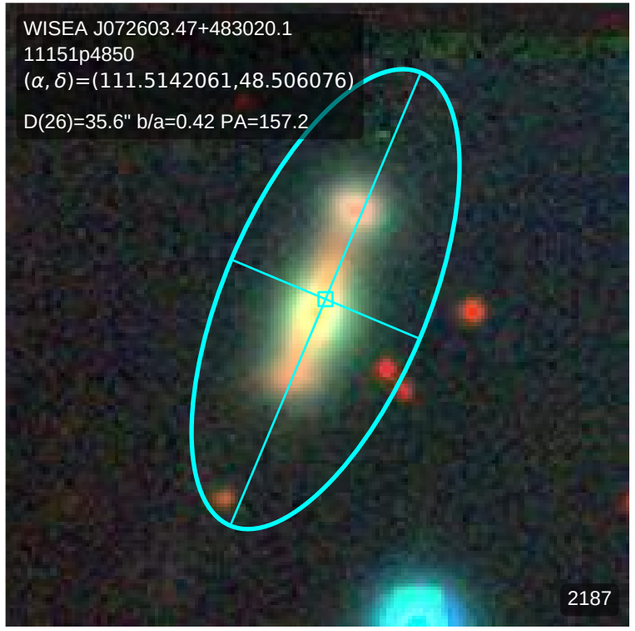

2MASX J08434044+5936151
13091p5960
(α, δ)=(130.9177173,59.604732)
D(26)=35.6" b/a=0.71 PA=139.0
2182

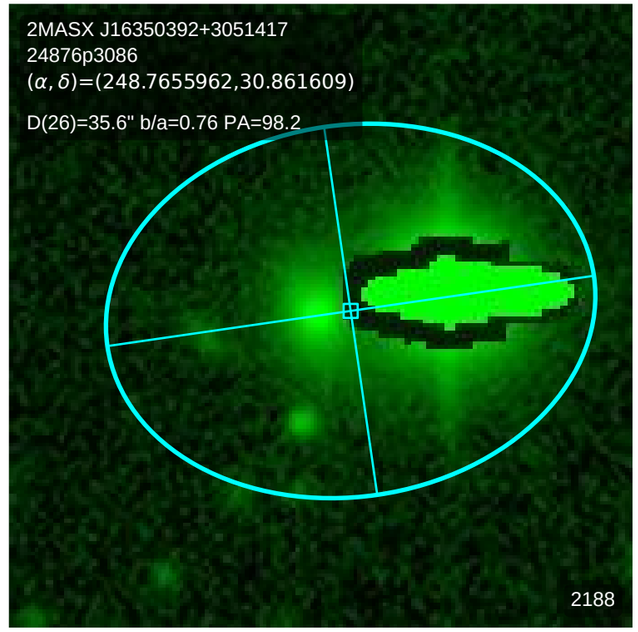

WISEA J153123.51+430735.3
23284p4312
(α, δ)=(232.8479114,43.126444)
D(26)=35.6" b/a=0.54 PA=25.7
2183

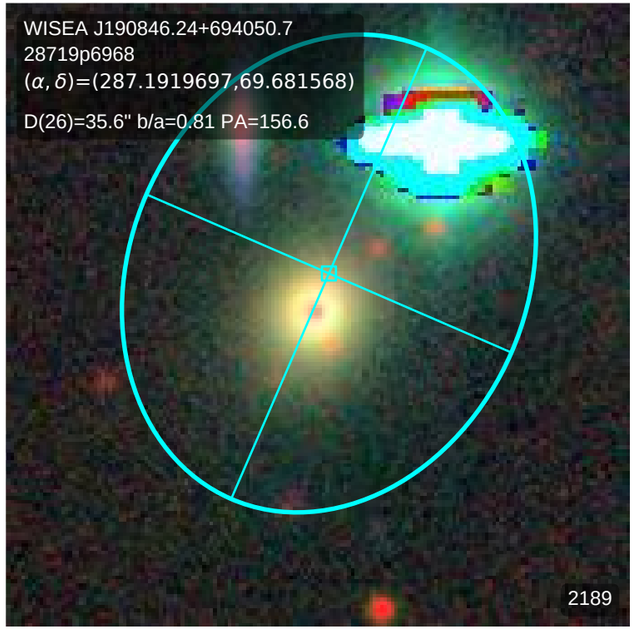

WISEA J193947.41+574732.9
29494p5779
(α, δ)=(294.9479756,57.791915)
D(26)=35.6" b/a=0.63 PA=113.3
2184

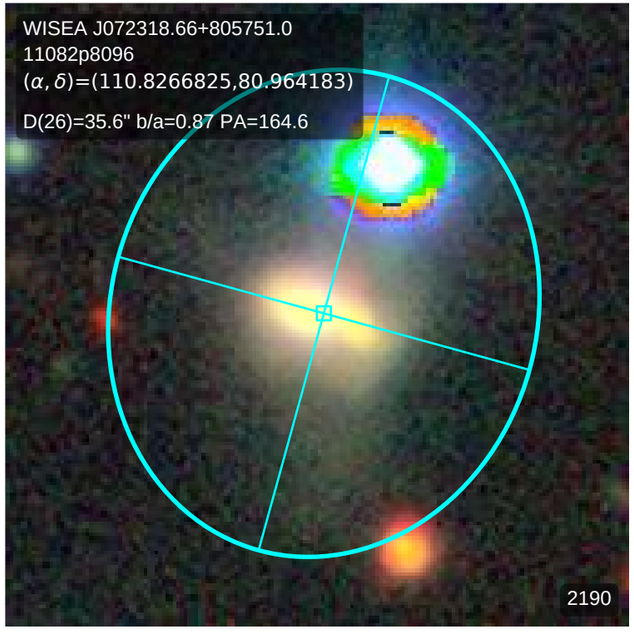

MCG +10-16-076
16781p5948
(α, δ)=(167.8125140,59.489935)
D(26)=35.6" b/a=0.81 PA=111.9
2185

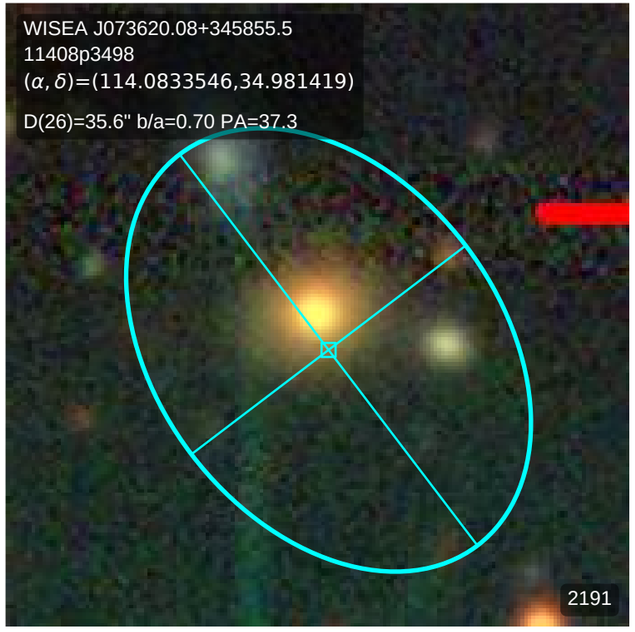

WISEA J090934.82+513423.3
13739p5157
(α, δ)=(137.3943126,51.573570)
D(26)=35.6" b/a=0.65 PA=120.3
2186

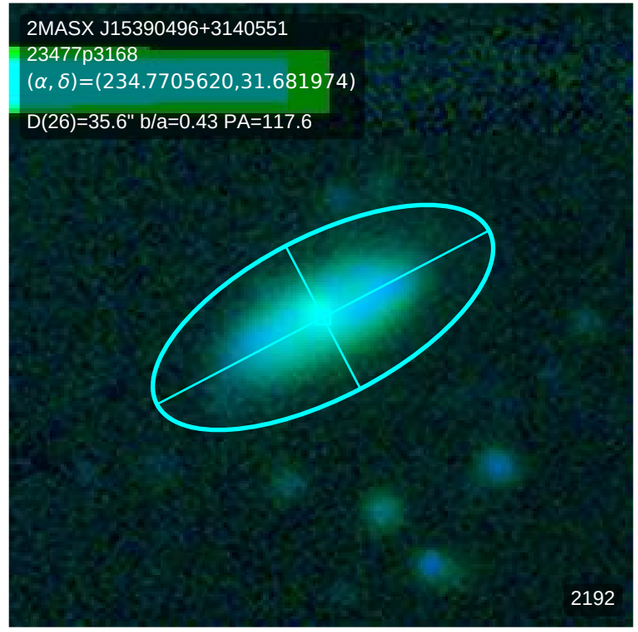

WISEA J072603.47+483020.1
11151p4850
(α, δ)=(111.5142061,48.506076)
D(26)=35.6" b/a=0.42 PA=157.2
2187

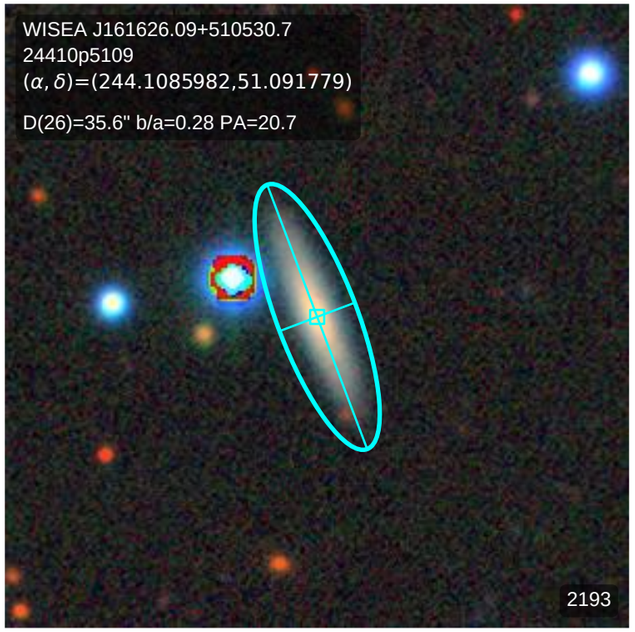

2MASX J16350392+3051417
24876p3086
(α, δ)=(248.7655962,30.861609)
D(26)=35.6" b/a=0.76 PA=98.2
2188

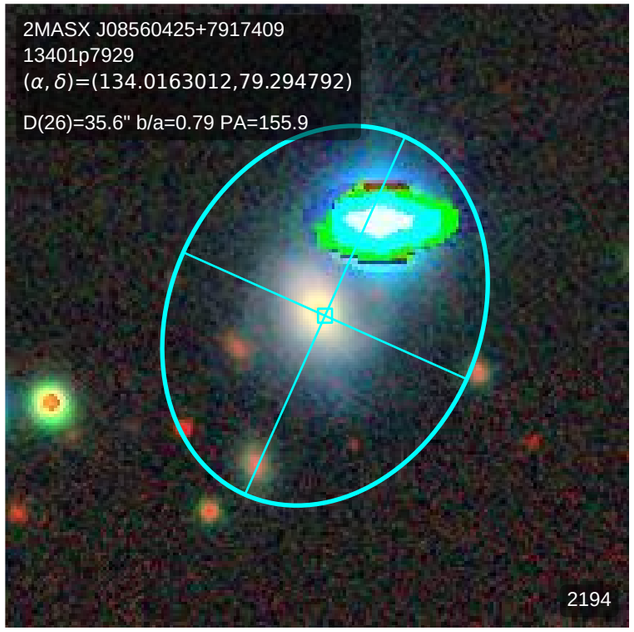

WISEA J190846.24+694050.7
28719p6968
(α, δ)=(287.1919697,69.681568)
D(26)=35.6" b/a=0.81 PA=156.6
2189

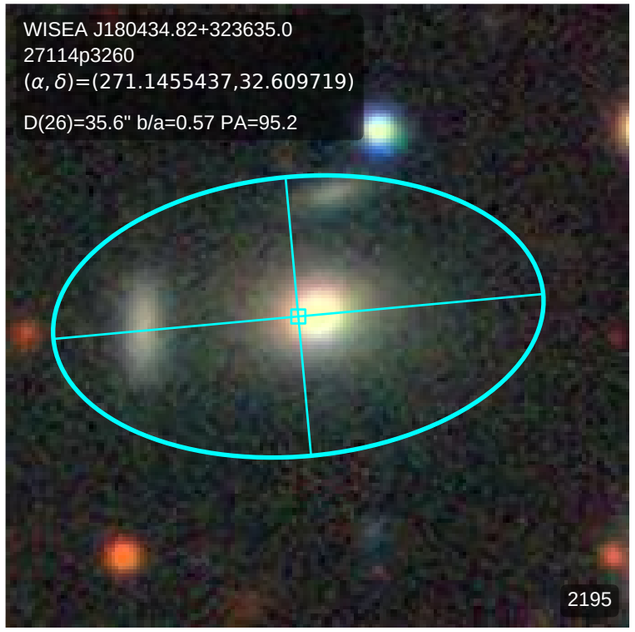

WISEA J072318.66+805751.0
11082p8096
(α, δ)=(110.8266825,80.964183)
D(26)=35.6" b/a=0.87 PA=164.6
2190

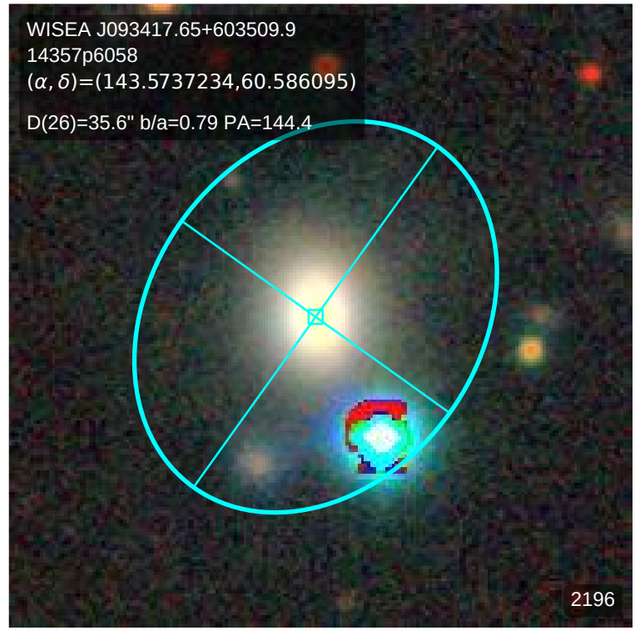

WISEA J073620.08+345855.5
11408p3498
(α, δ)=(114.0833546,34.981419)
D(26)=35.6" b/a=0.70 PA=37.3
2191

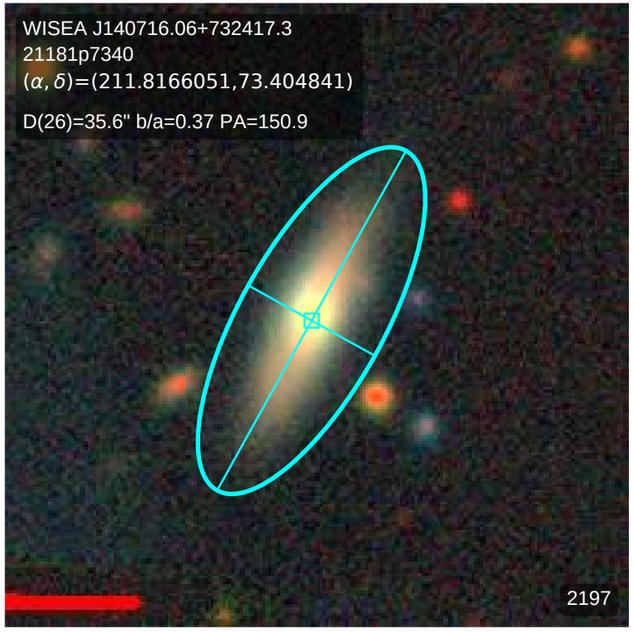

2MASX J15390496+3140551
23477p3168
(α, δ)=(234.7705620,31.681974)
D(26)=35.6" b/a=0.43 PA=117.6
2192

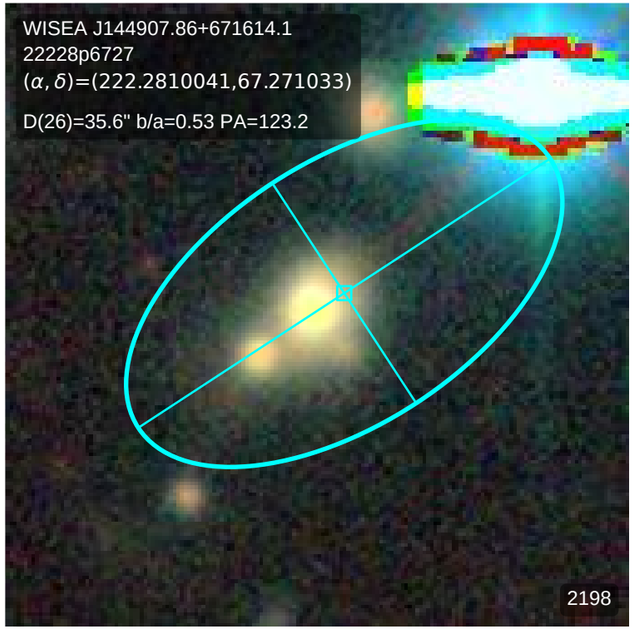

WISEA J161626.09+510530.7
24410p5109
(α, δ)=(244.1085982,51.091779)
D(26)=35.6" b/a=0.28 PA=20.7
2193

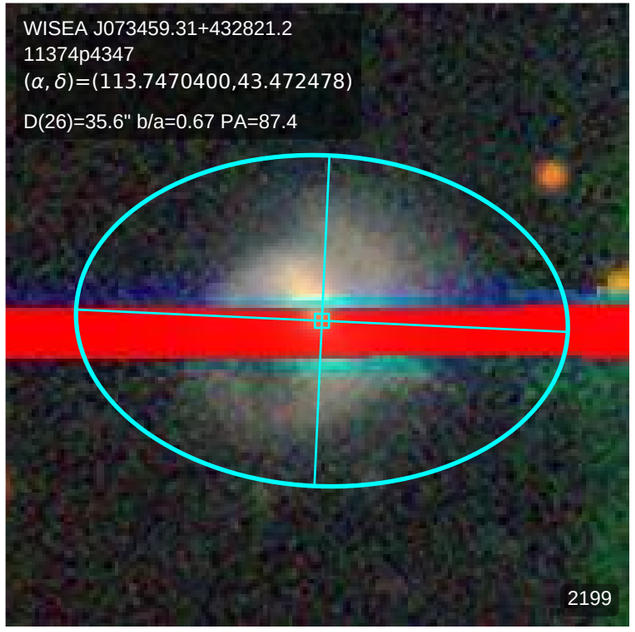

2MASX J08560425+7917409
13401p7929
(α, δ)=(134.0163012,79.294792)
D(26)=35.6" b/a=0.79 PA=155.9
2194

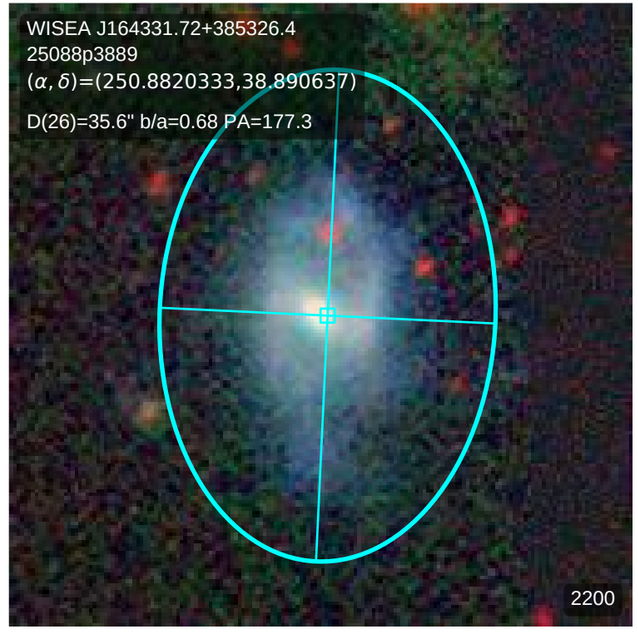

WISEA J180434.82+323635.0
27114p3260
(α, δ)=(271.1455437,32.609719)
D(26)=35.6" b/a=0.57 PA=95.2
2195

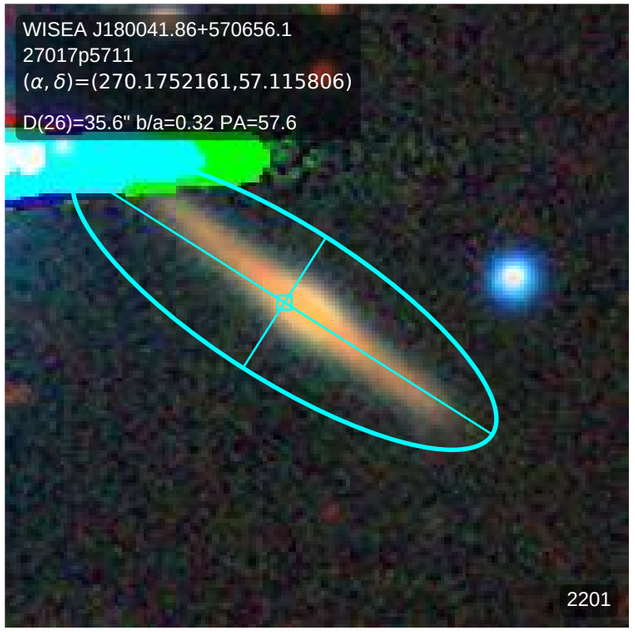

WISEA J093417.65+603509.9
14357p6058
(α, δ)=(143.5737234,60.586095)
D(26)=35.6" b/a=0.79 PA=144.4
2196

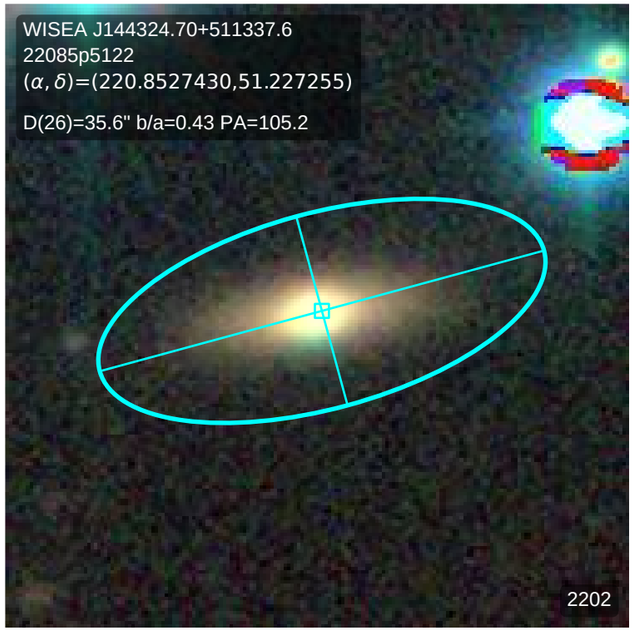

WISEA J140716.06+732417.3
21181p7340
(α, δ)=(211.8166051,73.404841)
D(26)=35.6" b/a=0.37 PA=150.9
2197

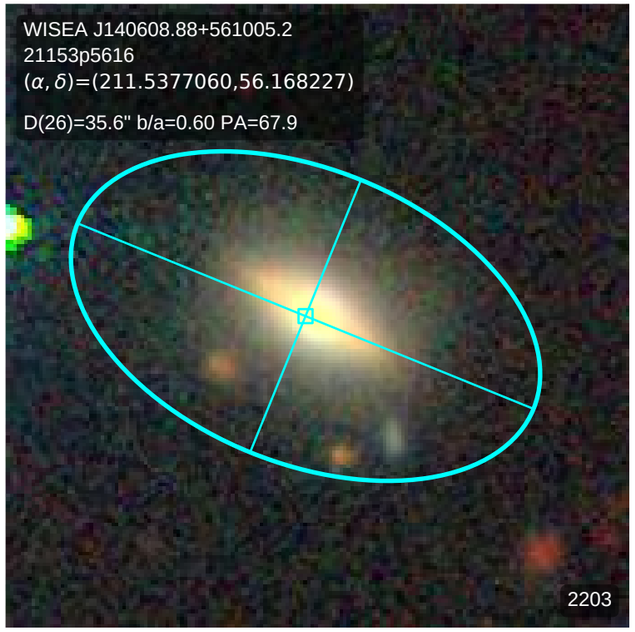

WISEA J144907.86+671614.1
22228p6727
(α, δ)=(222.2810041,67.271033)
D(26)=35.6" b/a=0.53 PA=123.2
2198

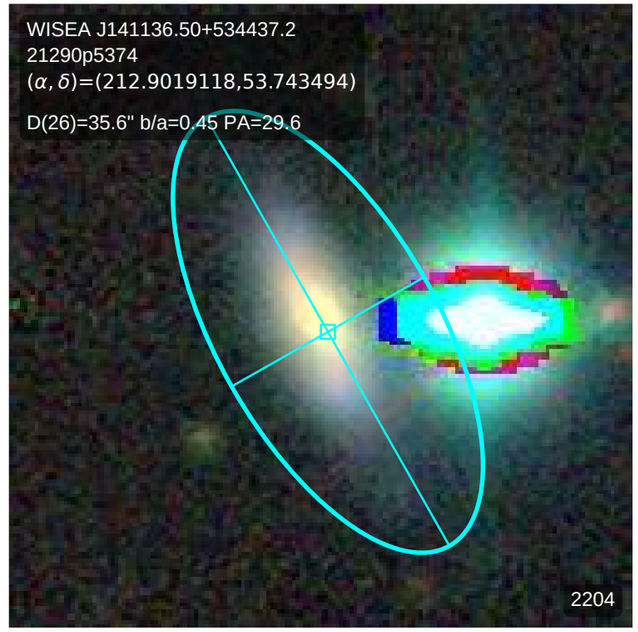

WISEA J073459.31+432821.2
11374p4347
(α, δ)=(113.7470400,43.472478)
D(26)=35.6" b/a=0.67 PA=87.4
2199

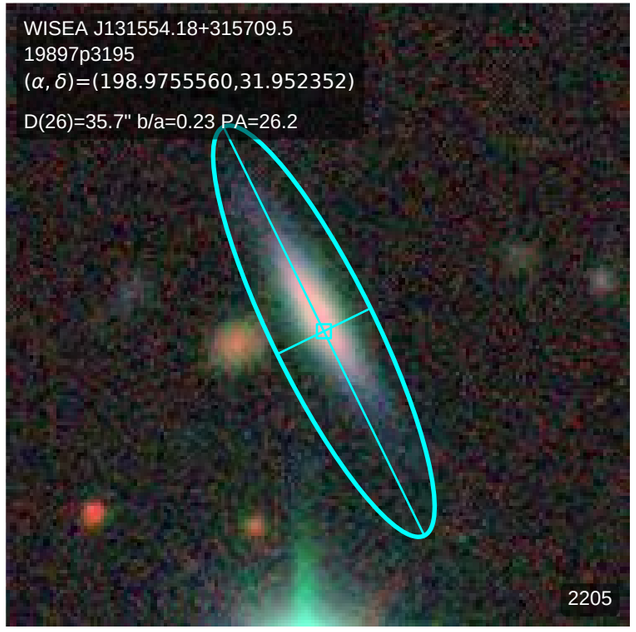

WISEA J164331.72+385326.4
25088p3889
(α, δ)=(250.8820333,38.890637)
D(26)=35.6" b/a=0.68 PA=177.3
2200

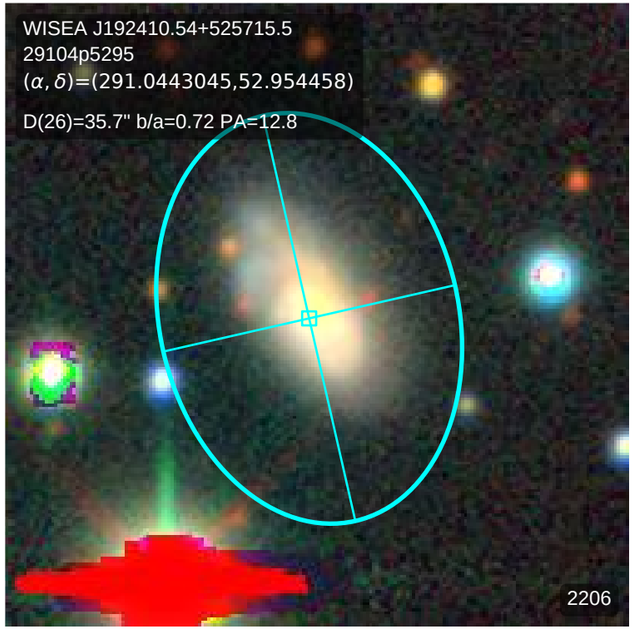

WISEA J180041.86+570656.1
27017p5711
(α, δ)=(270.1752161,57.115806)
D(26)=35.6" b/a=0.32 PA=57.6
2201

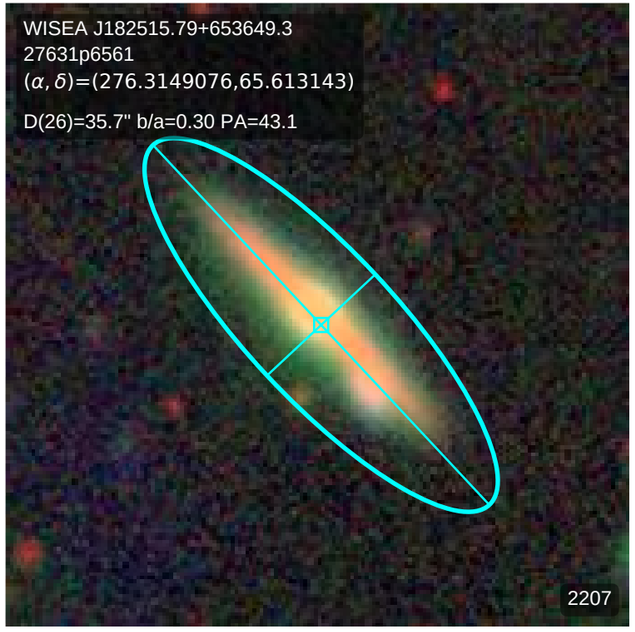

WISEA J144324.70+511337.6
22085p5122
(α, δ)=(220.8527430,51.227255)
D(26)=35.6" b/a=0.43 PA=105.2
2202

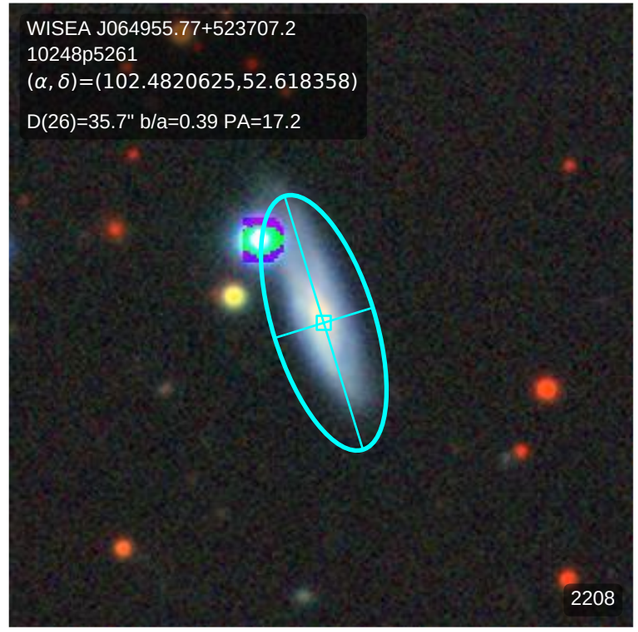

WISEA J140608.88+561005.2
21153p5616
(α, δ)=(211.5377060,56.168227)
D(26)=35.6" b/a=0.60 PA=67.9
2203

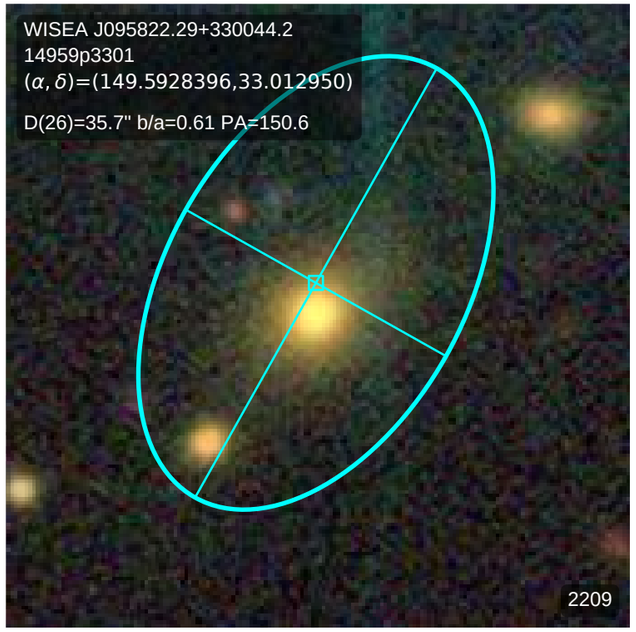

WISEA J141136.50+534437.2
21290p5374
(α, δ)=(212.9019118,53.743494)
D(26)=35.6" b/a=0.45 PA=29.6
2204

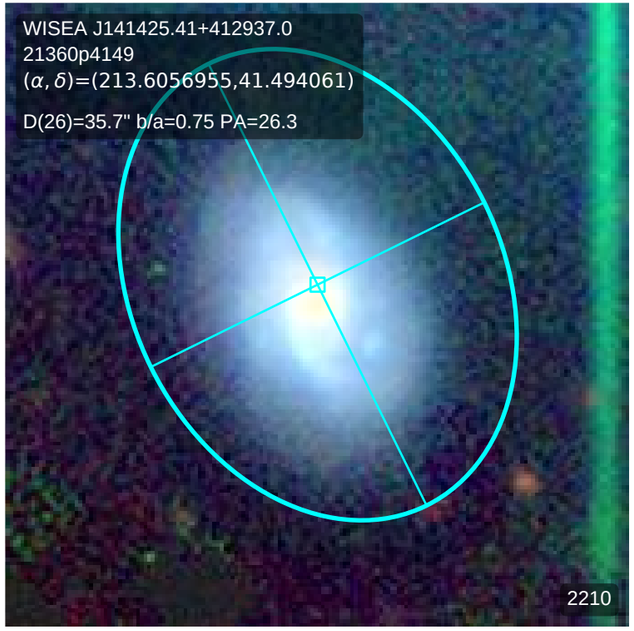

WISEA J131554.18+315709.5
19897p3195
(α, δ)=(198.9755560,31.952352)
D(26)=35.7" b/a=0.23 PA=26.2
2205

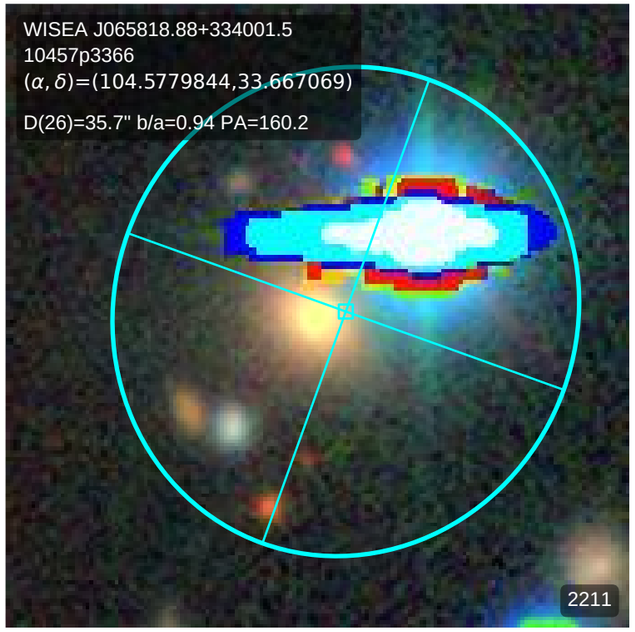

WISEA J192410.54+525715.5
29104p5295
(α, δ)=(291.0443045,52.954458)
D(26)=35.7" b/a=0.72 PA=12.8
2206

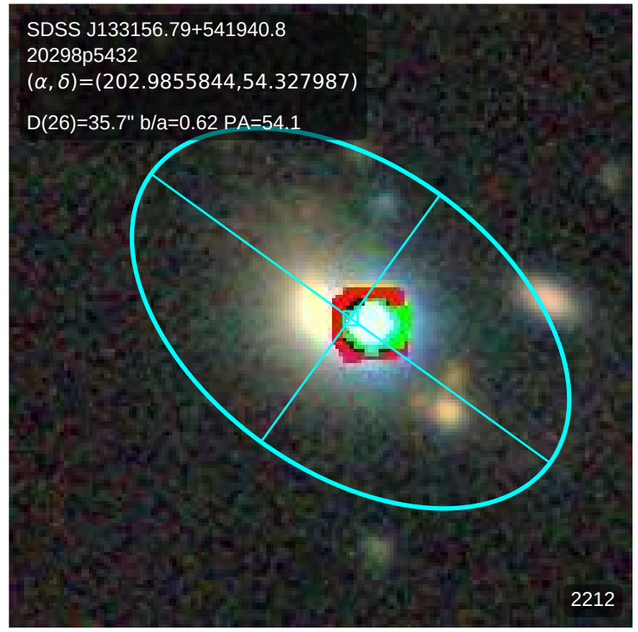

WISEA J182515.79+653649.3
27631p6561
(α, δ)=(276.3149076,65.613143)
D(26)=35.7" b/a=0.30 PA=43.1
2207

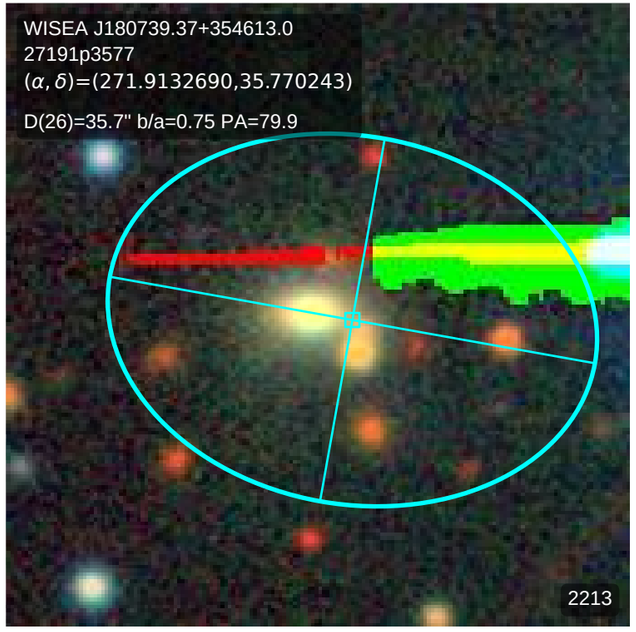

WISEA J064955.77+523707.2
10248p5261
(α, δ)=(102.4820625,52.618358)
D(26)=35.7" b/a=0.39 PA=17.2
2208

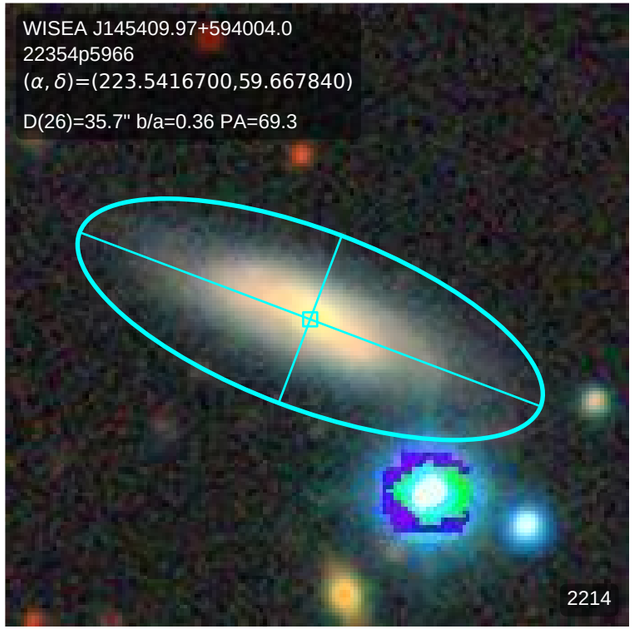

WISEA J095822.29+330044.2
14959p3301
(α, δ)=(149.5928396,33.012950)
D(26)=35.7" b/a=0.61 PA=150.6
2209

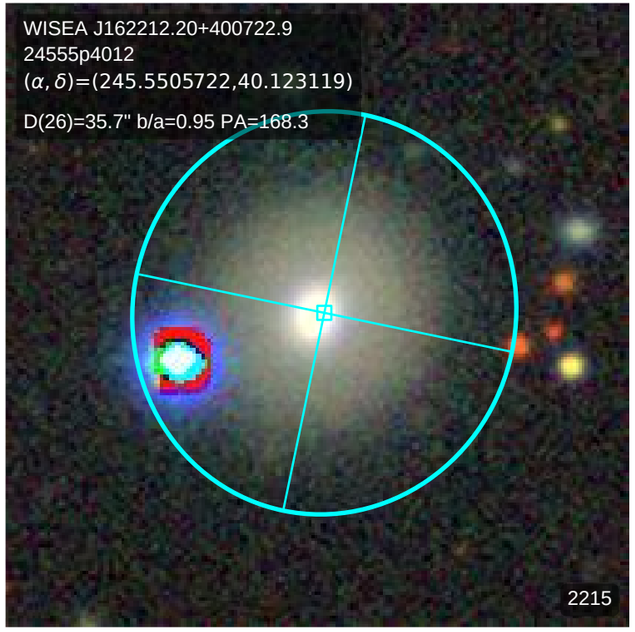

WISEA J141425.41+412937.0
21360p4149
(α, δ)=(213.6056955,41.494061)
D(26)=35.7" b/a=0.75 PA=26.3
2210

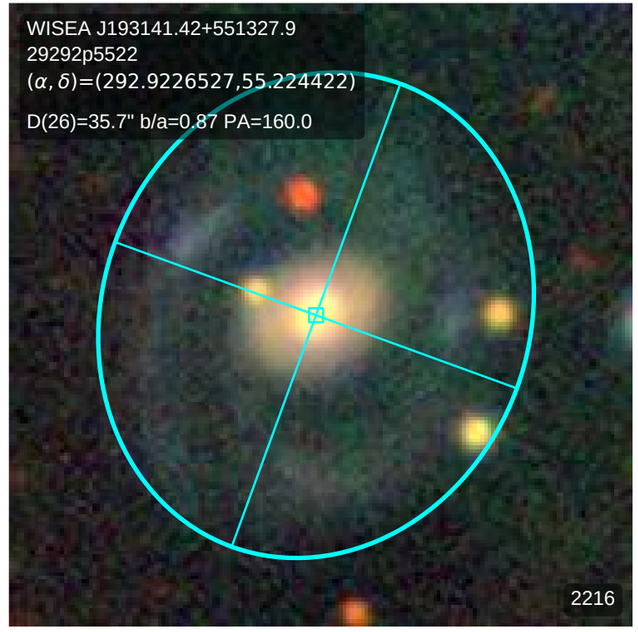

WISEA J065818.88+334001.5
10457p3366
(α, δ)=(104.5779844,33.667069)
D(26)=35.7" b/a=0.94 PA=160.2
2211

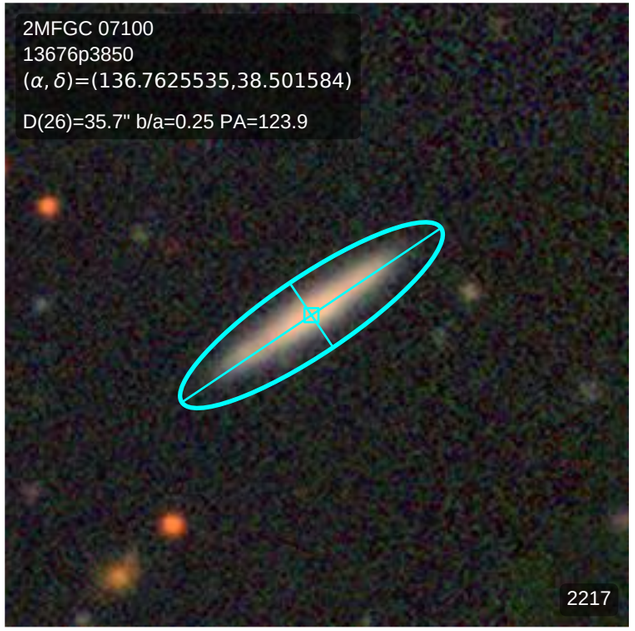

SDSS J133156.79+541940.8
20298p5432
(α, δ)=(202.9855844,54.327987)
D(26)=35.7" b/a=0.62 PA=54.1
2212

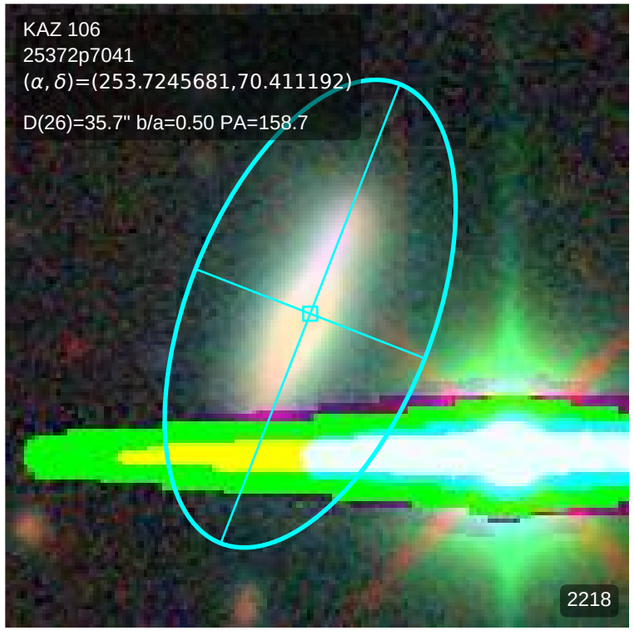

WISEA J180739.37+354613.0
27191p3577
(α, δ)=(271.9132690,35.770243)
D(26)=35.7" b/a=0.75 PA=79.9
2213

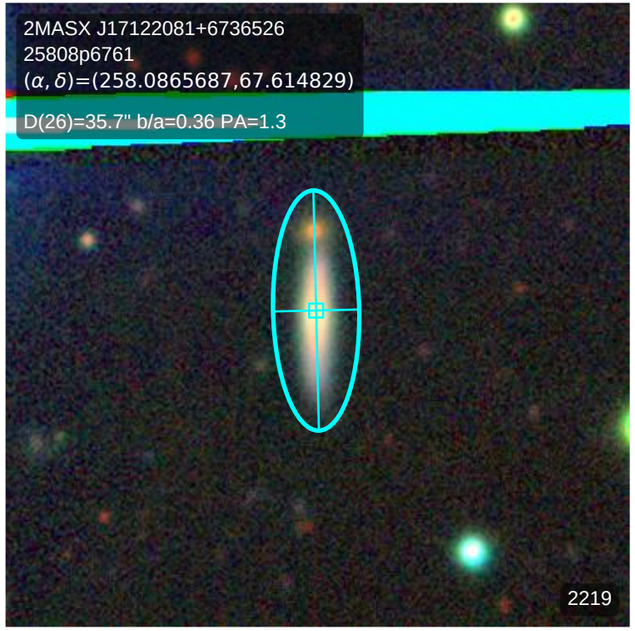

WISEA J145409.97+594004.0
22354p5966
(α, δ)=(223.5416700,59.667840)
D(26)=35.7" b/a=0.36 PA=69.3
2214

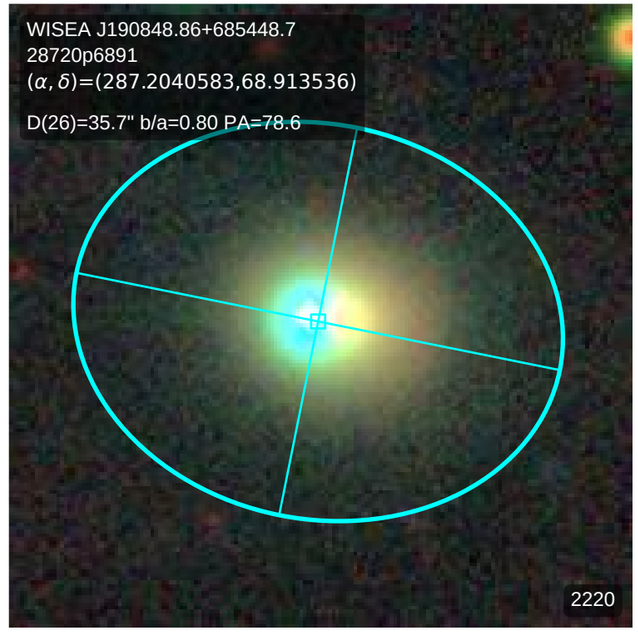

WISEA J162212.20+400722.9
24555p4012
(α, δ)=(245.5505722,40.123119)
D(26)=35.7" b/a=0.95 PA=168.3
2215

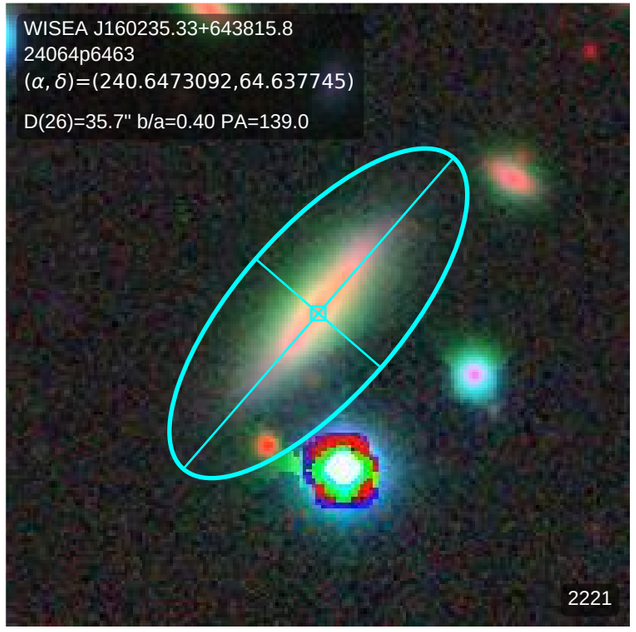

WISEA J193141.42+551327.9
29292p5522
(α, δ)=(292.9226527,55.224422)
D(26)=35.7" b/a=0.87 PA=160.0
2216

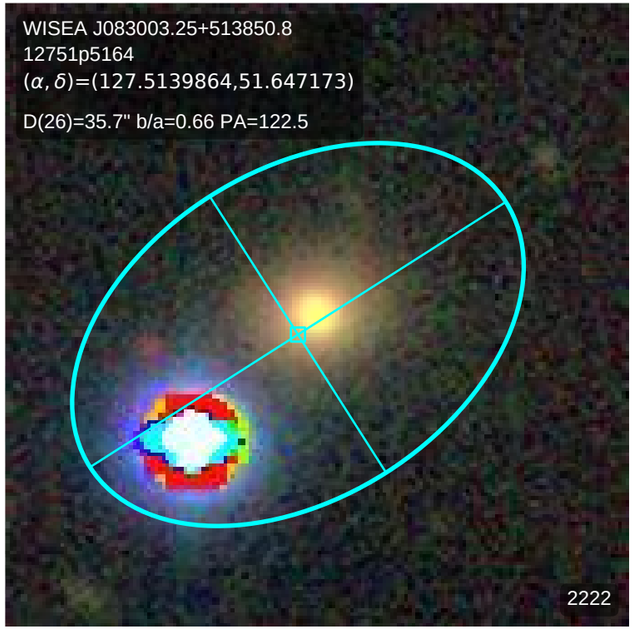

2MFGC 07100
13676p3850
(α, δ)=(136.7625535,38.501584)
D(26)=35.7" b/a=0.25 PA=123.9
2217

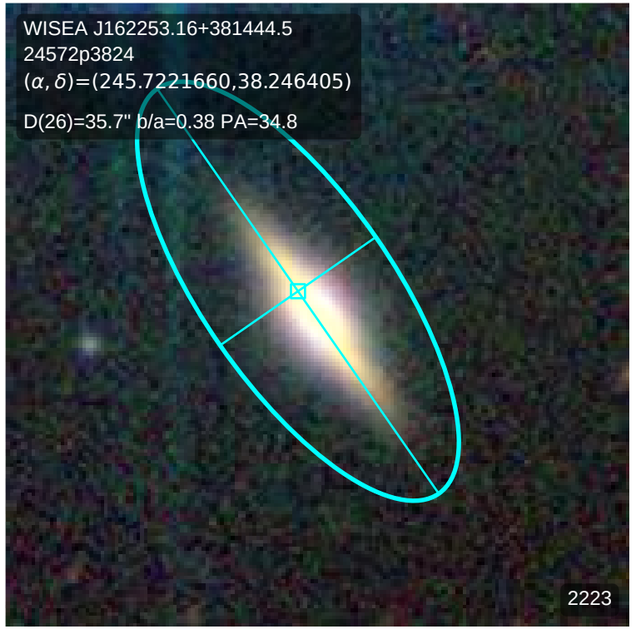

KAZ 106
25372p7041
(α, δ)=(253.7245681,70.411192)
D(26)=35.7" b/a=0.50 PA=158.7
2218

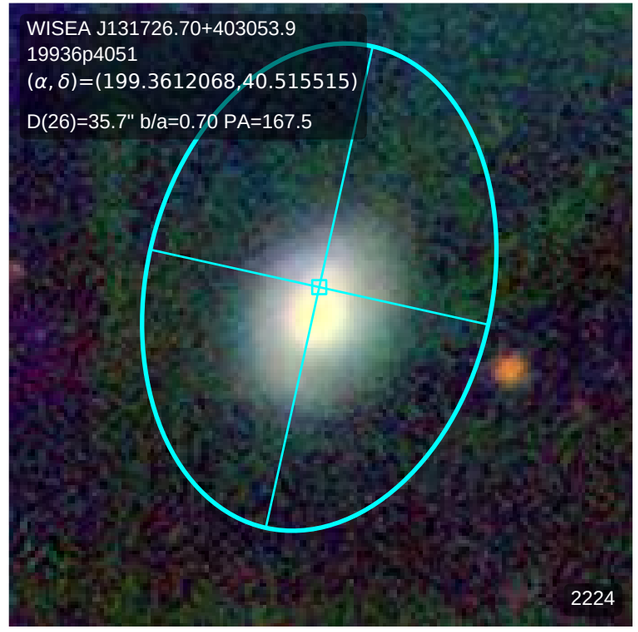

2MASX J17122081+6736526
25808p6761
(α, δ)=(258.0865687,67.614829)
D(26)=35.7" b/a=0.36 PA=1.3
2219

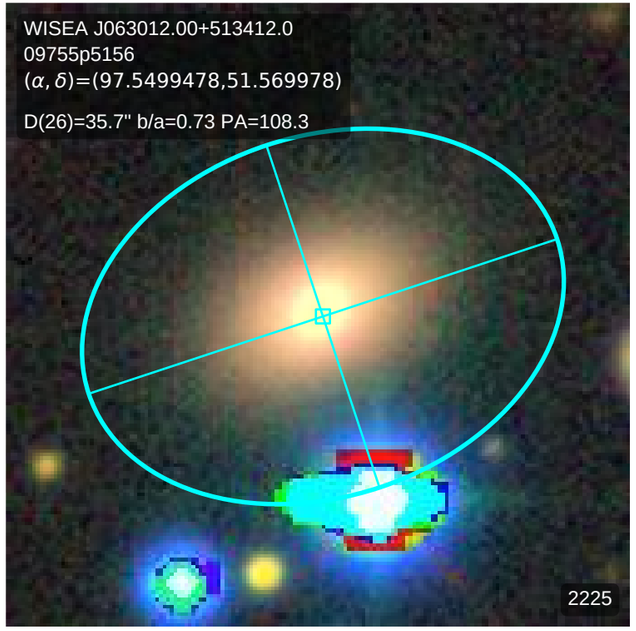

WISEA J190848.86+685448.7
28720p6891
(α, δ)=(287.2040583,68.913536)
D(26)=35.7" b/a=0.80 PA=78.6
2220

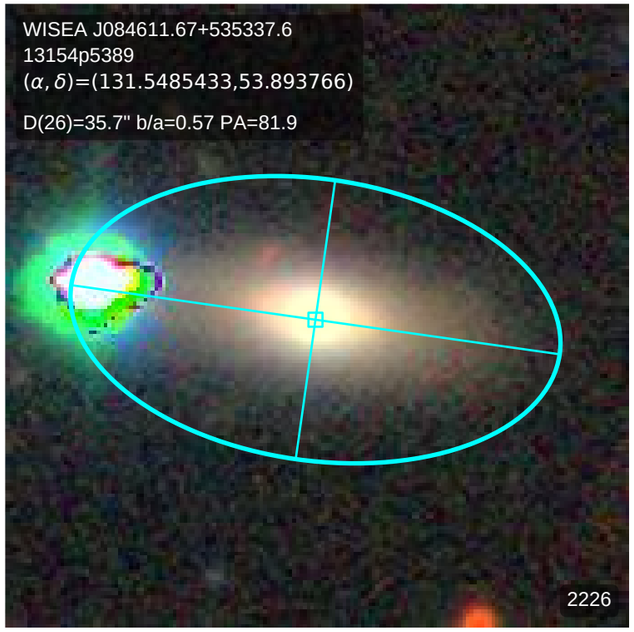

WISEA J160235.33+643815.8
24064p6463
(α, δ)=(240.6473092,64.637745)
D(26)=35.7" b/a=0.40 PA=139.0
2221

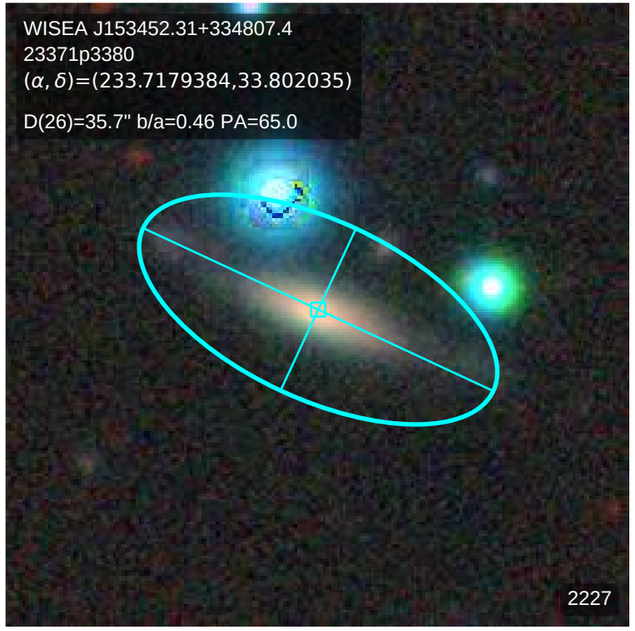

WISEA J083003.25+513850.8
12751p5164
(α, δ)=(127.5139864,51.647173)
D(26)=35.7" b/a=0.66 PA=122.5
2222

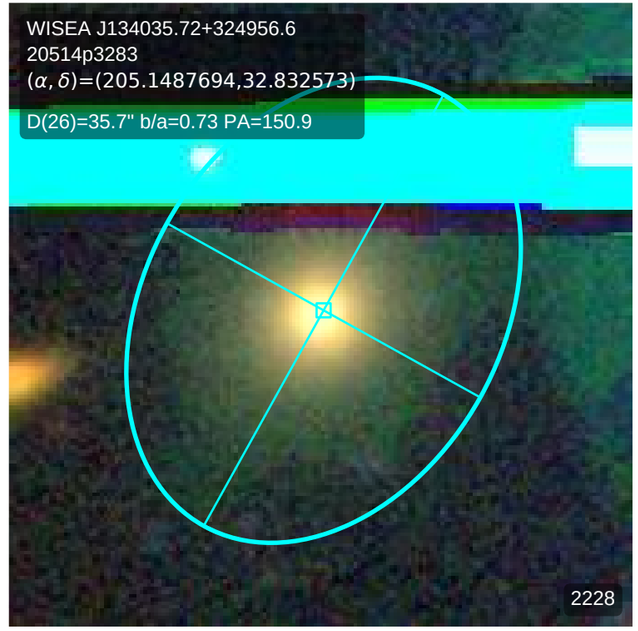

WISEA J162253.16+381444.5
24572p3824
(α, δ)=(245.7221660,38.246405)
D(26)=35.7" b/a=0.38 PA=34.8
2223

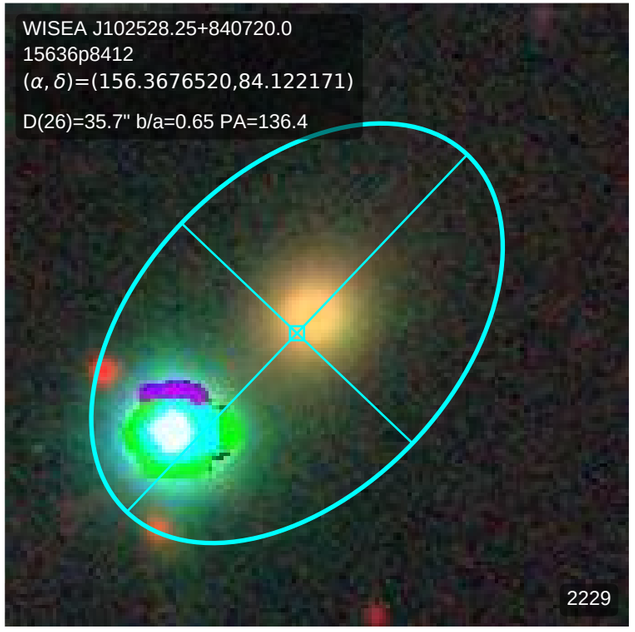

WISEA J131726.70+403053.9
19936p4051
(α, δ)=(199.3612068,40.515515)
D(26)=35.7" b/a=0.70 PA=167.5
2224

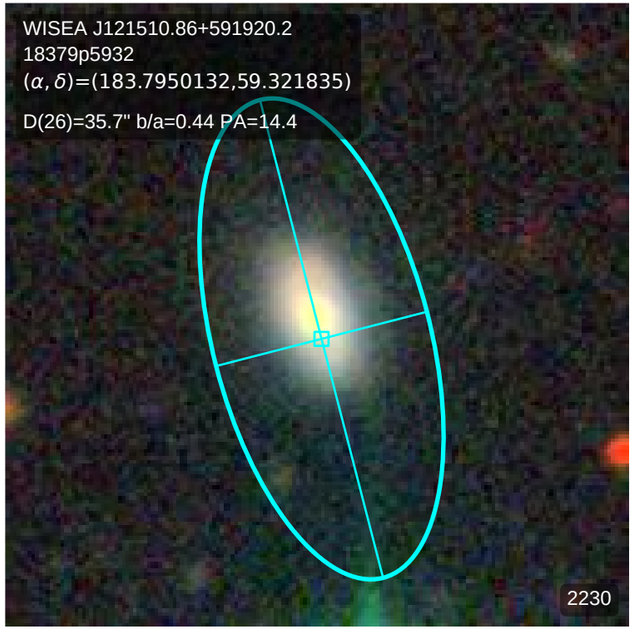

WISEA J063012.00+513412.0
09755p5156
(α, δ)=(97.5499478,51.569978)
D(26)=35.7" b/a=0.73 PA=108.3
2225

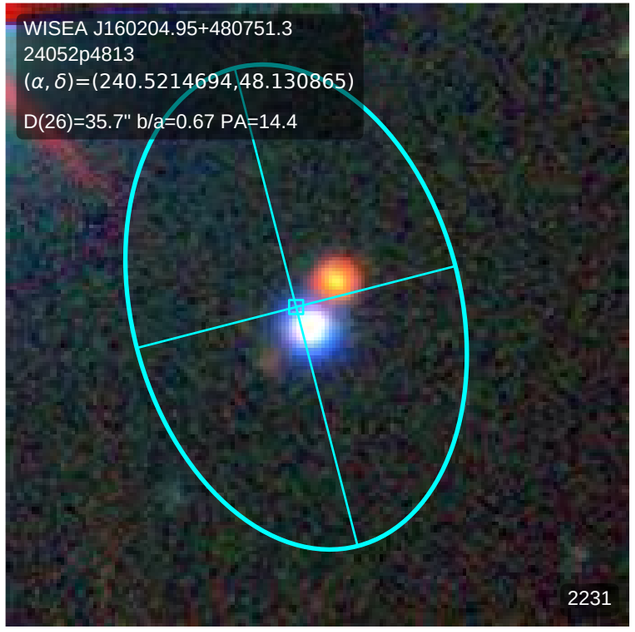

WISEA J084611.67+535337.6
13154p5389
(α, δ)=(131.5485433,53.893766)
D(26)=35.7" b/a=0.57 PA=81.9
2226

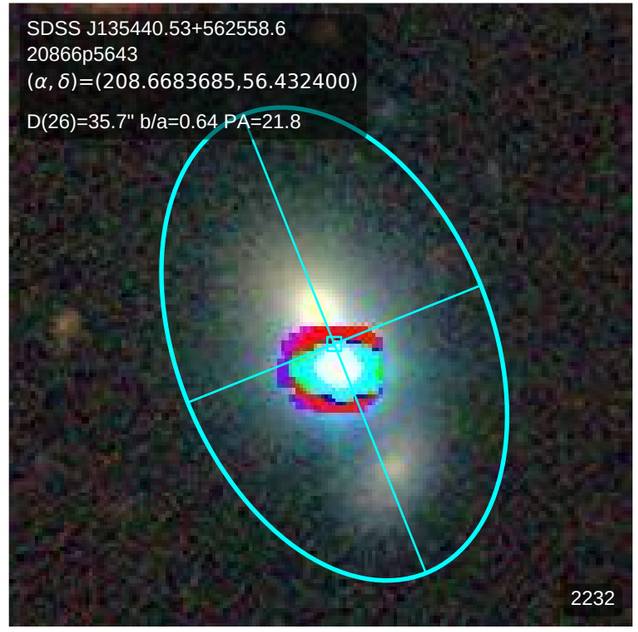

WISEA J153452.31+334807.4
23371p3380
(α, δ)=(233.7179384,33.802035)
D(26)=35.7" b/a=0.46 PA=65.0
2227

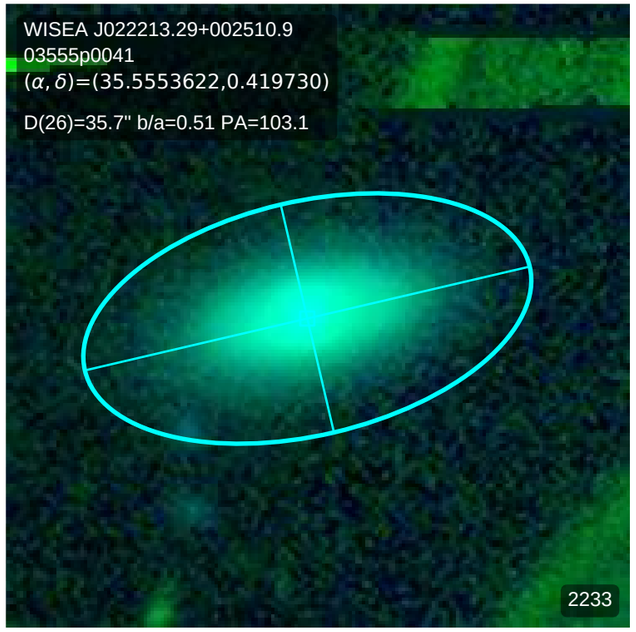

WISEA J134035.72+324956.6
20514p3283
(α, δ)=(205.1487694,32.832573)
D(26)=35.7" b/a=0.73 PA=150.9
2228

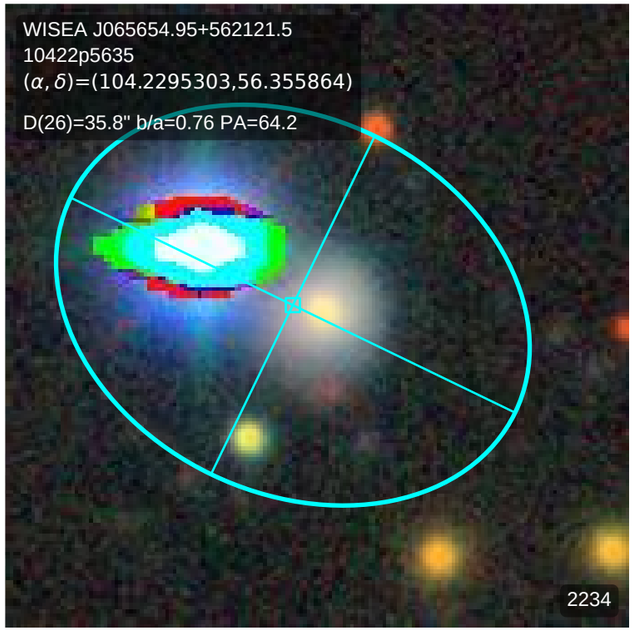

WISEA J102528.25+840720.0
15636p8412
(α, δ)=(156.3676520,84.122171)
D(26)=35.7" b/a=0.65 PA=136.4
2229

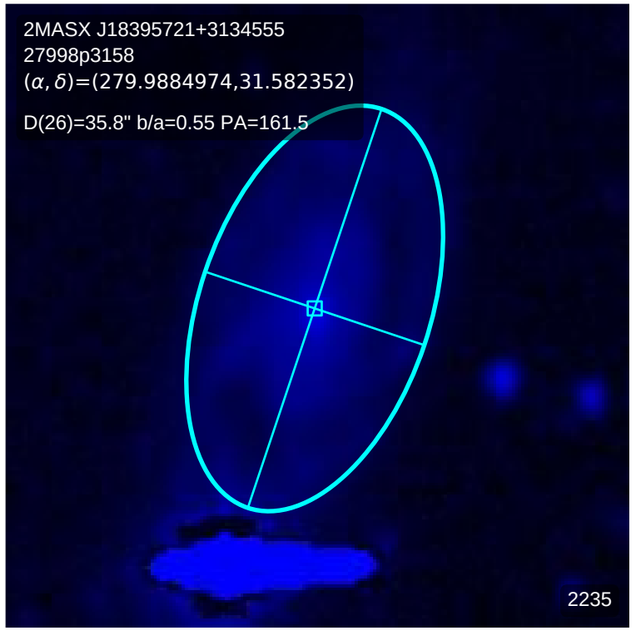

WISEA J121510.86+591920.2
18379p5932
(α, δ)=(183.7950132,59.321835)
D(26)=35.7" b/a=0.44 PA=14.4
2230

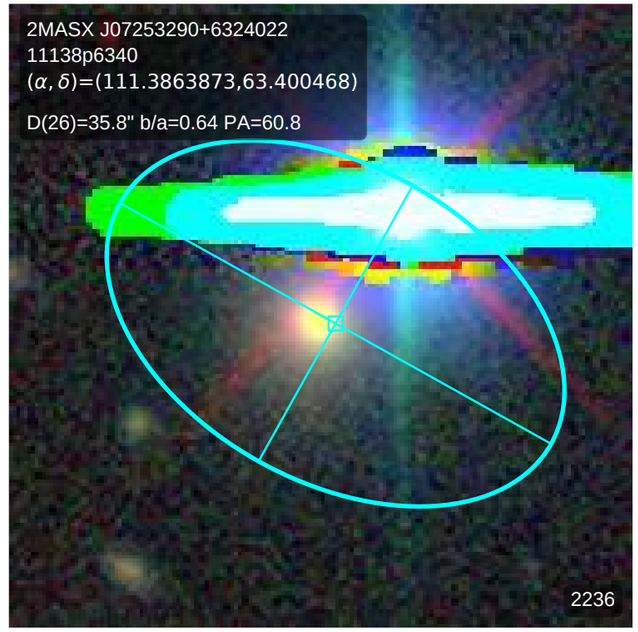

WISEA J160204.95+480751.3
24052p4813
(α, δ)=(240.5214694,48.130865)
D(26)=35.7" b/a=0.67 PA=14.4
2231

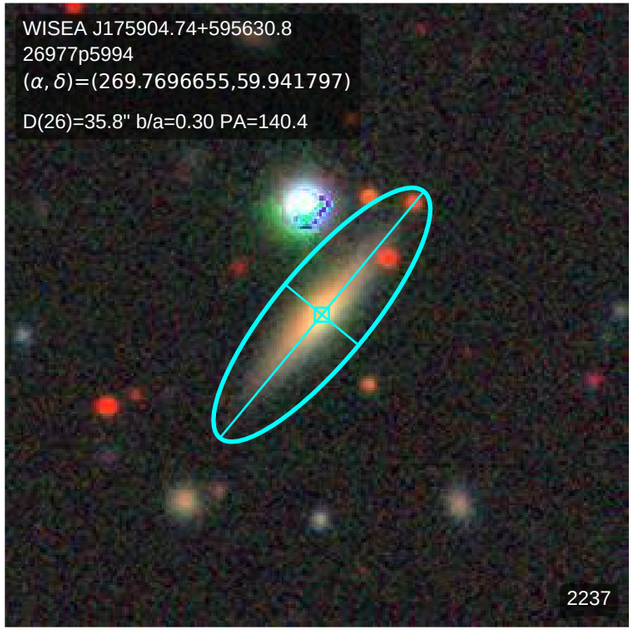

SDSS J135440.53+562558.6
20866p5643
(α, δ)=(208.6683685,56.432400)
D(26)=35.7" b/a=0.64 PA=21.8
2232

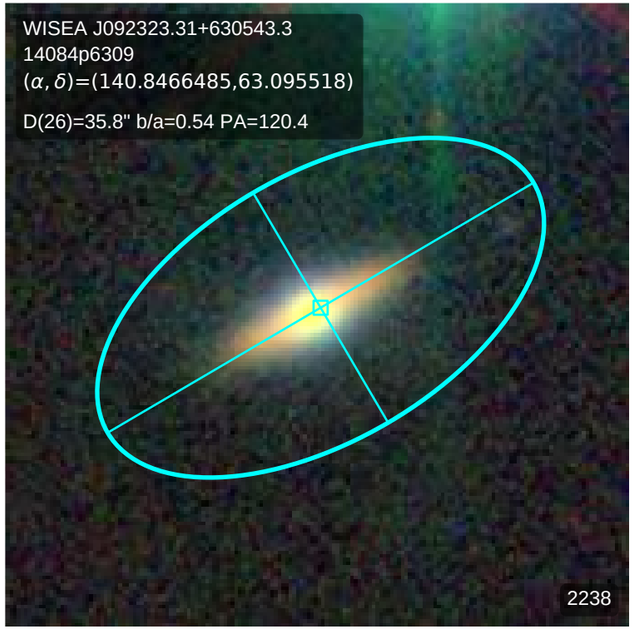

WISEA J022213.29+002510.9
03555p0041
(α, δ)=(35.5553622,0.419730)
D(26)=35.7" b/a=0.51 PA=103.1
2233

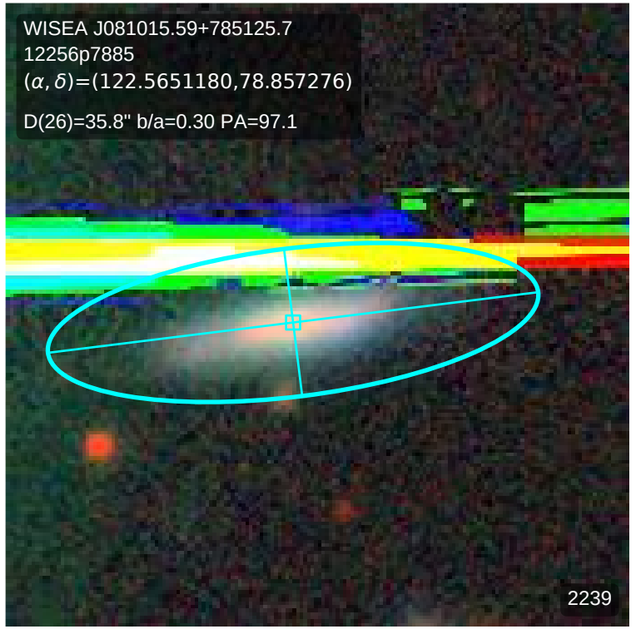

WISEA J065654.95+562121.5
10422p5635
(α, δ)=(104.2295303,56.355864)
D(26)=35.8" b/a=0.76 PA=64.2
2234

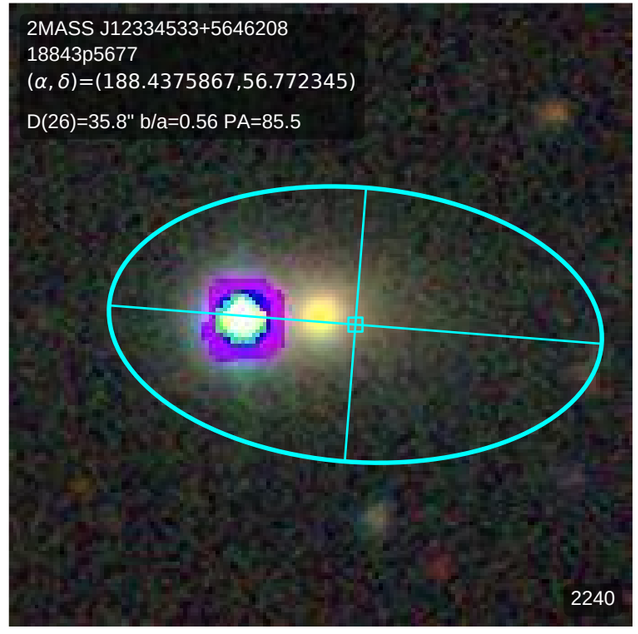

2MASX J18395721+3134555
27998p3158
(α, δ)=(279.9884974,31.582352)
D(26)=35.8" b/a=0.55 PA=161.5
2235

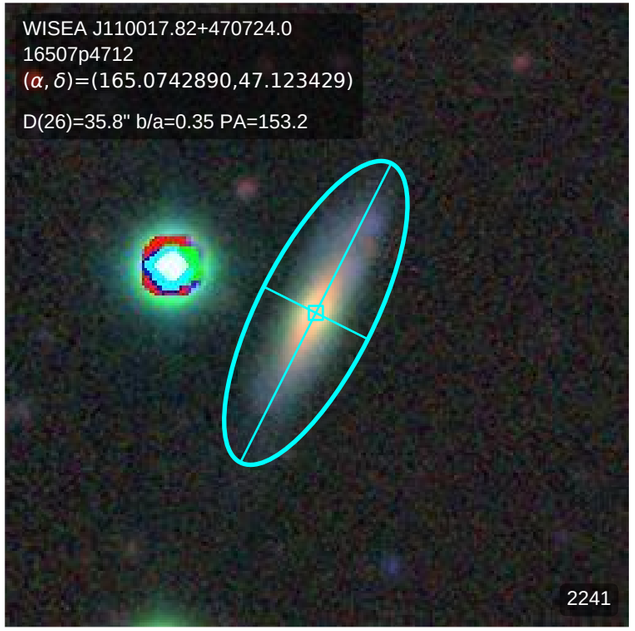

2MASX J07253290+6324022
11138p6340
(α, δ)=(111.3863873,63.400468)
D(26)=35.8" b/a=0.64 PA=60.8
2236

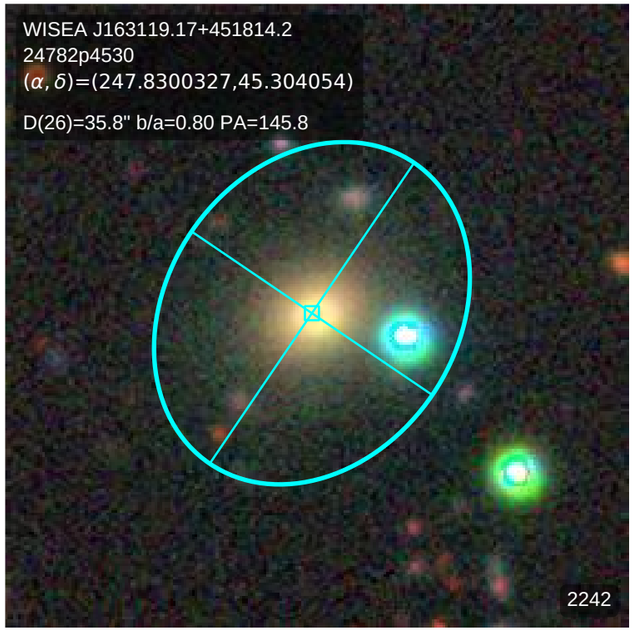

WISEA J175904.74+595630.8
26977p5994
(α, δ)=(269.7696655,59.941797)
D(26)=35.8" b/a=0.30 PA=140.4
2237

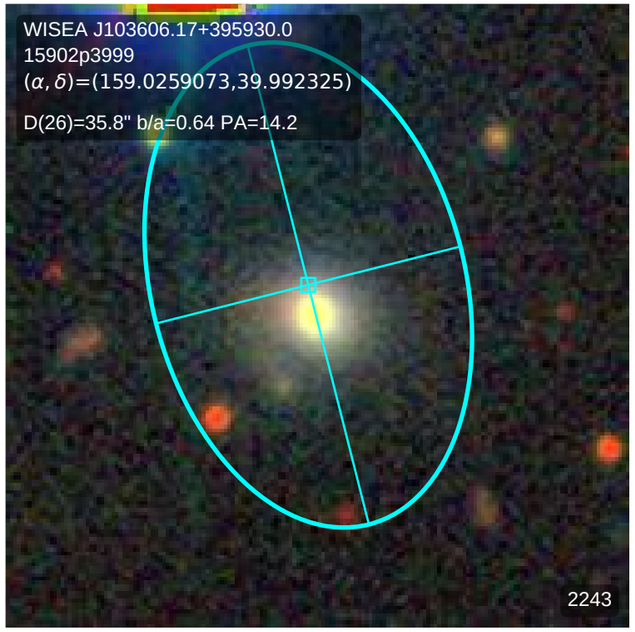

WISEA J092323.31+630543.3
14084p6309
(α, δ)=(140.8466485,63.095518)
D(26)=35.8" b/a=0.54 PA=120.4
2238

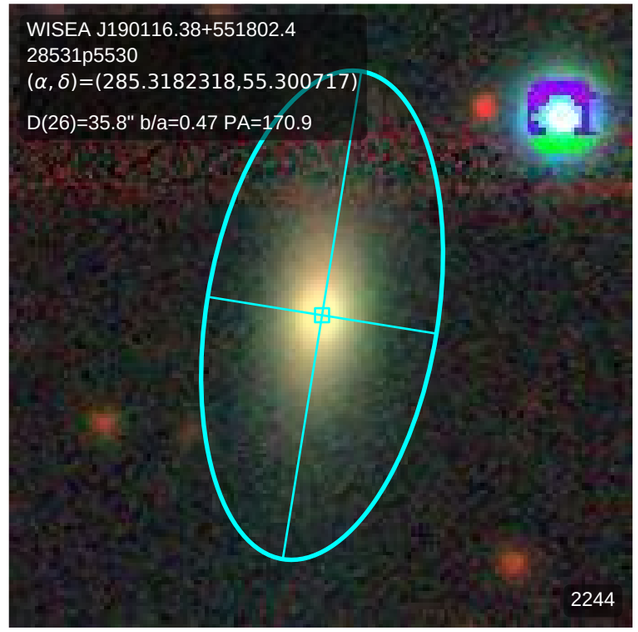

WISEA J081015.59+785125.7
12256p7885
(α, δ)=(122.5651180,78.857276)
D(26)=35.8" b/a=0.30 PA=97.1
2239

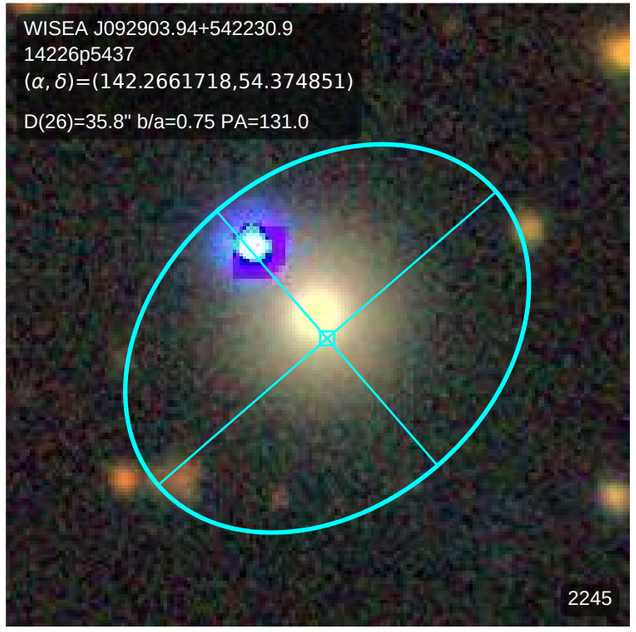

2MASS J12334533+5646208
18843p5677
(α, δ)=(188.4375867,56.772345)
D(26)=35.8" b/a=0.56 PA=85.5
2240

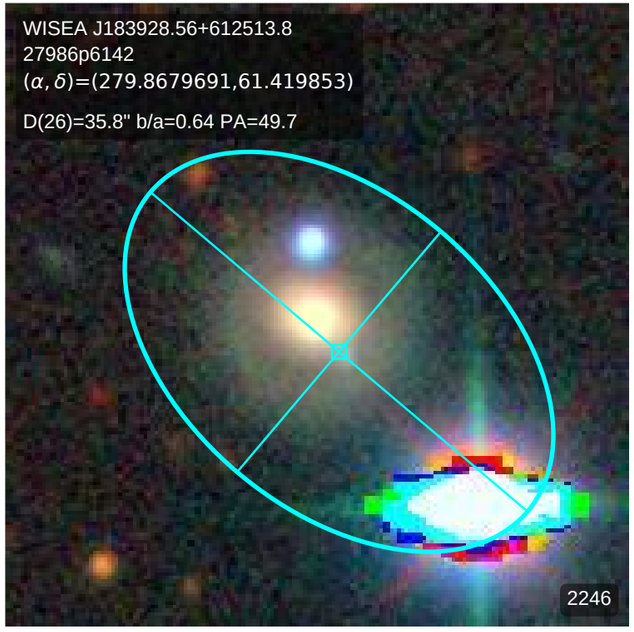

WISEA J110017.82+470724.0
16507p4712
(α, δ)=(165.0742890,47.123429)
D(26)=35.8" b/a=0.35 PA=153.2
2241

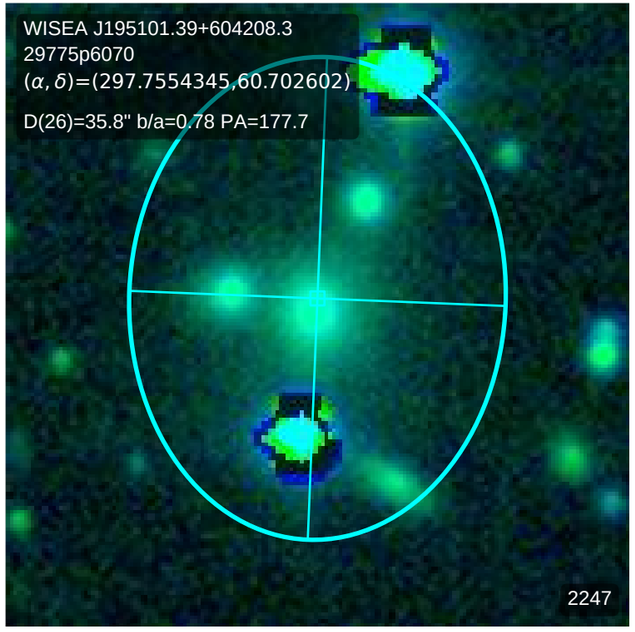

WISEA J163119.17+451814.2
24782p4530
(α, δ)=(247.8300327,45.304054)
D(26)=35.8" b/a=0.80 PA=145.8
2242

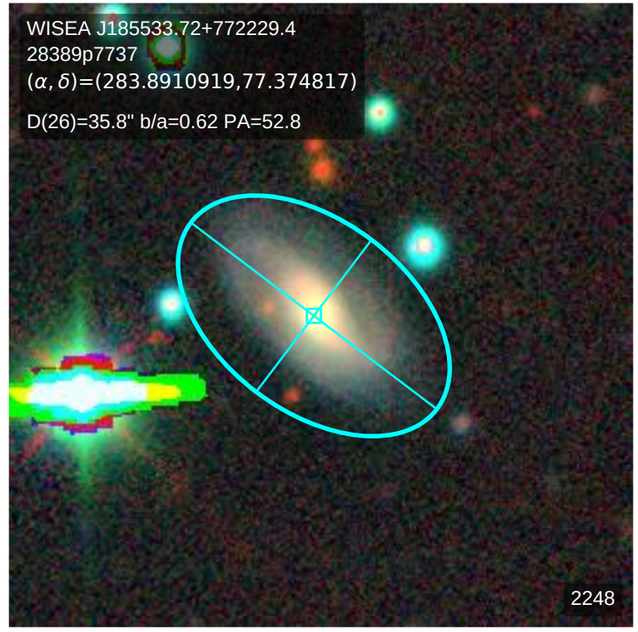

WISEA J103606.17+395930.0
15902p3999
(α, δ)=(159.0259073,39.992325)
D(26)=35.8" b/a=0.64 PA=14.2
2243

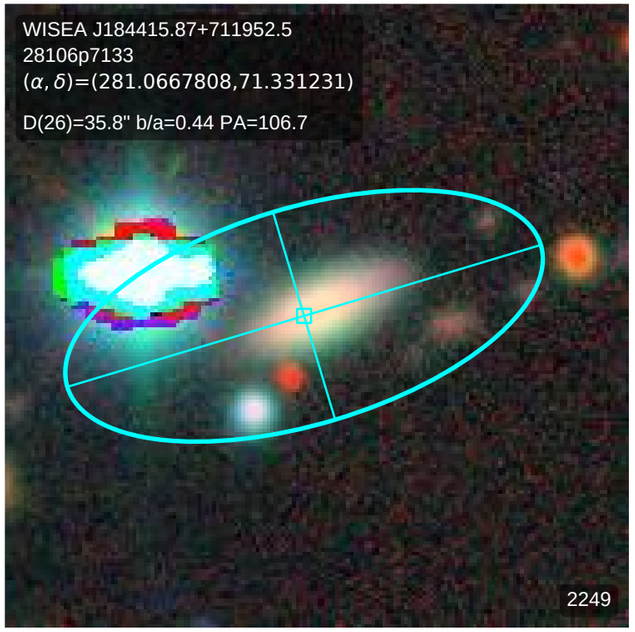

WISEA J190116.38+551802.4
28531p5530
(α, δ)=(285.3182318,55.300717)
D(26)=35.8" b/a=0.47 PA=170.9
2244

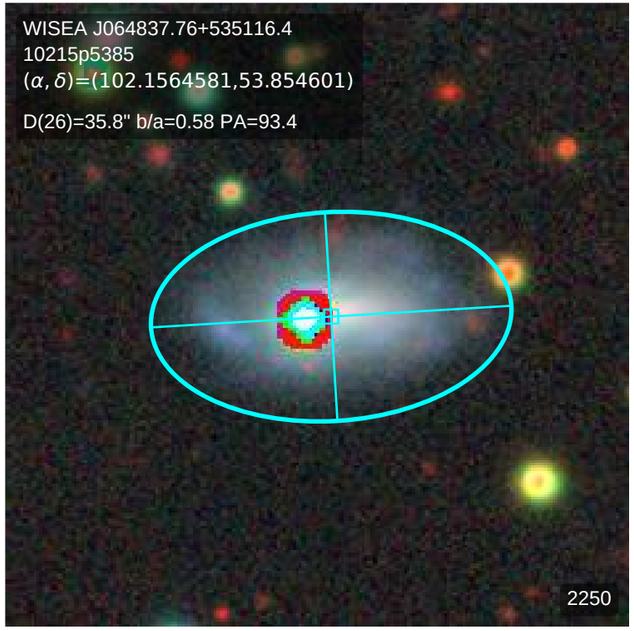

WISEA J092903.94+542230.9
14226p5437
(α, δ)=(142.2661718,54.374851)
D(26)=35.8" b/a=0.75 PA=131.0
2245

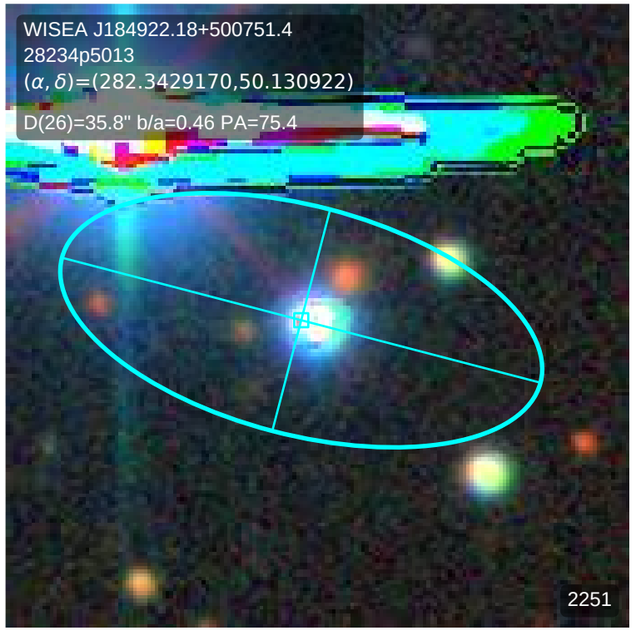

WISEA J183928.56+612513.8
27986p6142
(α, δ)=(279.8679691,61.419853)
D(26)=35.8" b/a=0.64 PA=49.7
2246

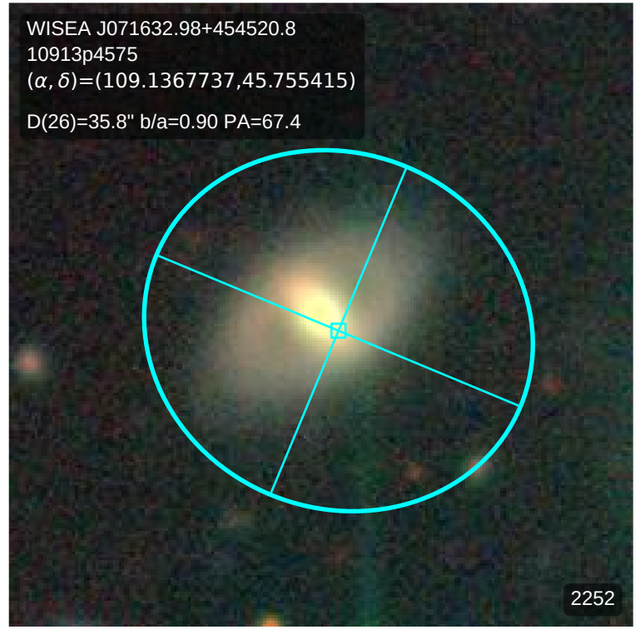

WISEA J195101.39+604208.3
29775p6070
(α, δ)=(297.7554345,60.702602)
D(26)=35.8" b/a=0.78 PA=177.7
2247

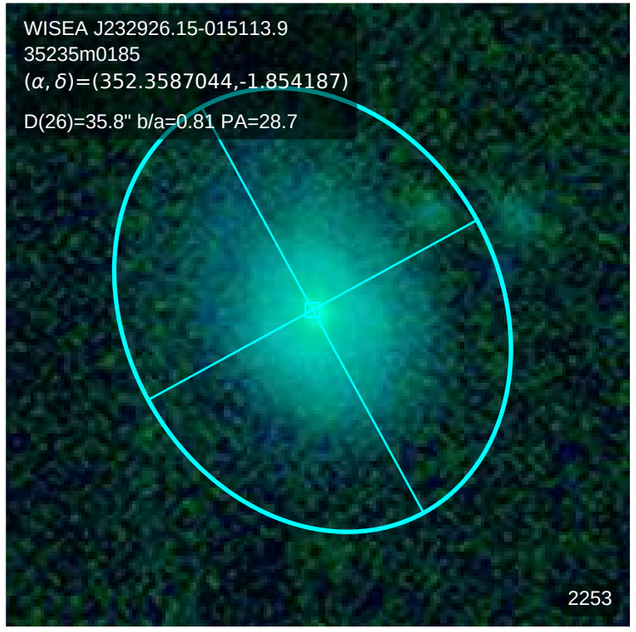

WISEA J185533.72+772229.4
28389p7737
(α, δ)=(283.8910919,77.374817)
D(26)=35.8" b/a=0.62 PA=52.8
2248

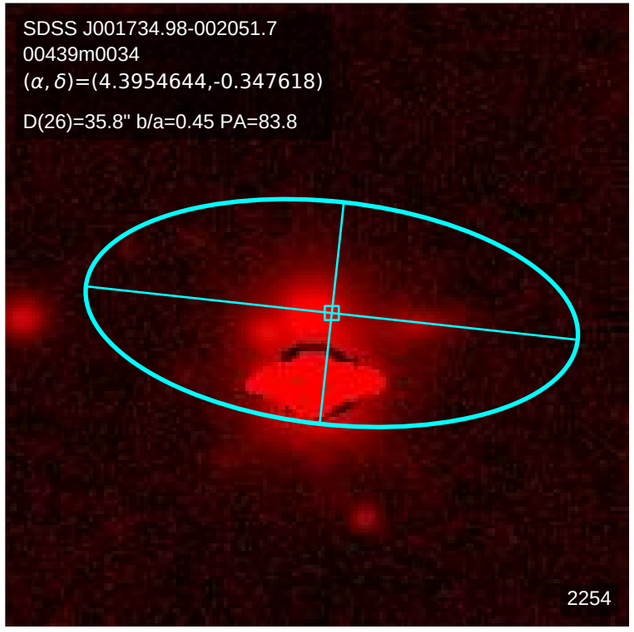

WISEA J184415.87+711952.5
28106p7133
(α, δ)=(281.0667808,71.331231)
D(26)=35.8" b/a=0.44 PA=106.7
2249

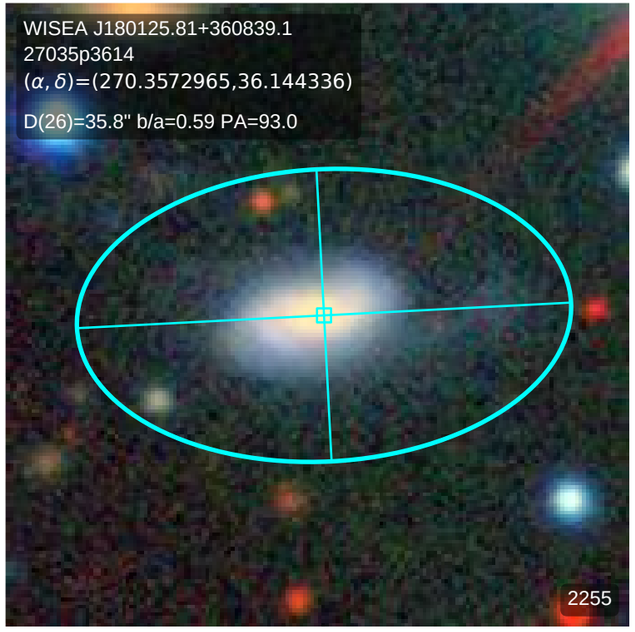

WISEA J064837.76+535116.4
10215p5385
(α, δ)=(102.1564581,53.854601)
D(26)=35.8" b/a=0.58 PA=93.4
2250

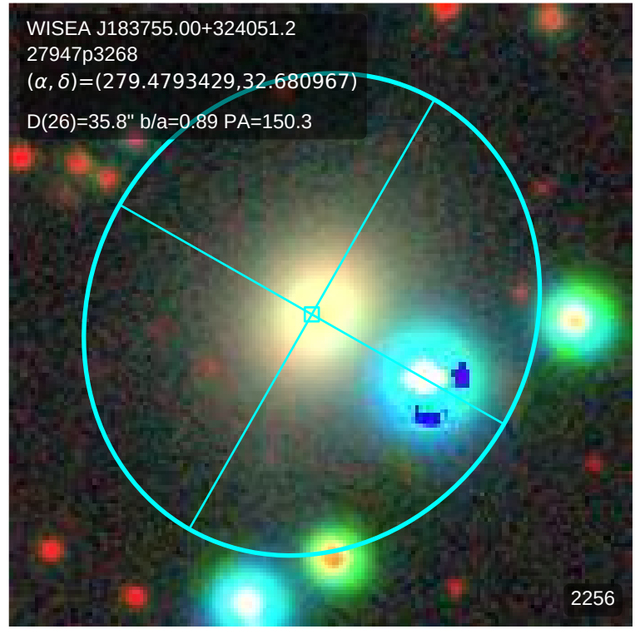

WISEA J184922.18+500751.4
28234p5013
(α, δ)=(282.3429170,50.130922)
D(26)=35.8" b/a=0.46 PA=75.4
2251

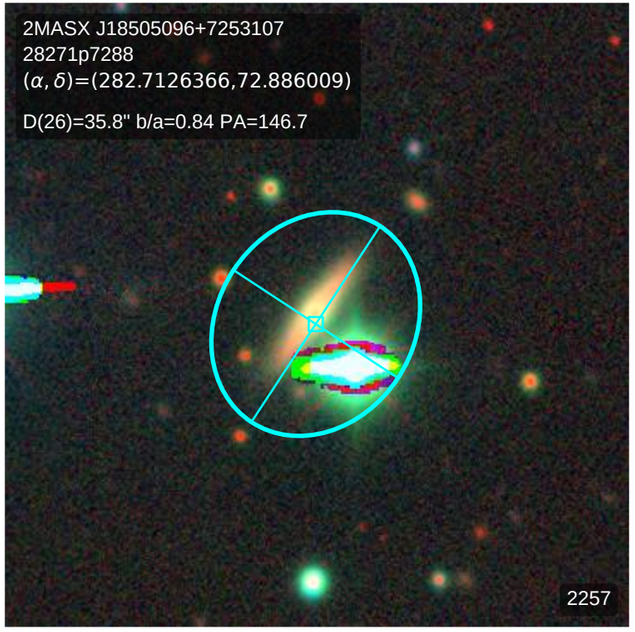

WISEA J071632.98+454520.8
10913p4575
(α, δ)=(109.1367737,45.755415)
D(26)=35.8" b/a=0.90 PA=67.4
2252

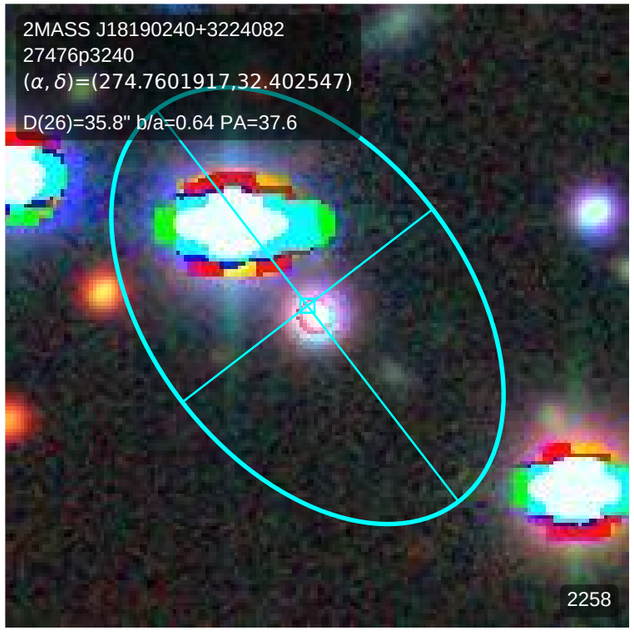

WISEA J232926.15-015113.9
35235m0185
(α, δ)=(352.3587044,-1.854187)
D(26)=35.8" b/a=0.81 PA=28.7
2253

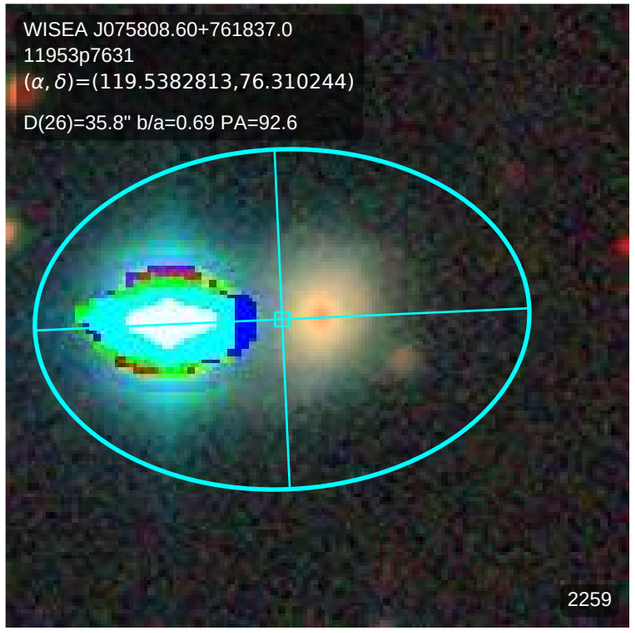

SDSS J001734.98-002051.7
00439m0034
(α, δ)=(4.3954644,-0.347618)
D(26)=35.8" b/a=0.45 PA=83.8
2254

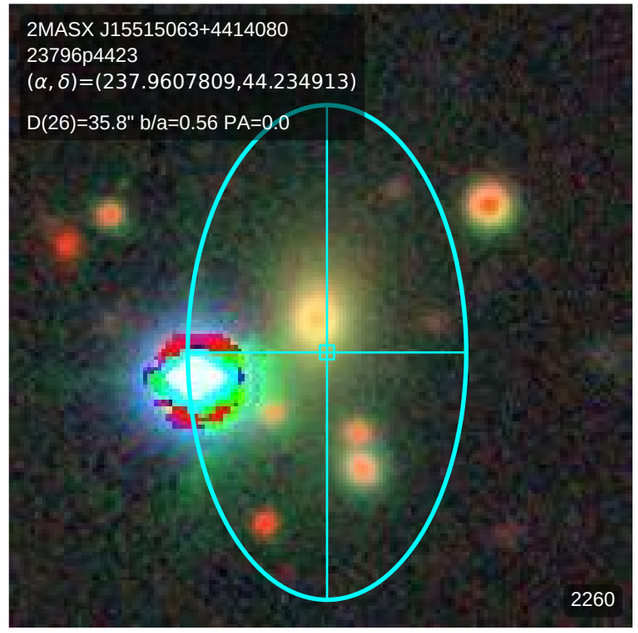

WISEA J180125.81+360839.1
27035p3614
(α, δ)=(270.3572965,36.144336)
D(26)=35.8" b/a=0.59 PA=93.0
2255

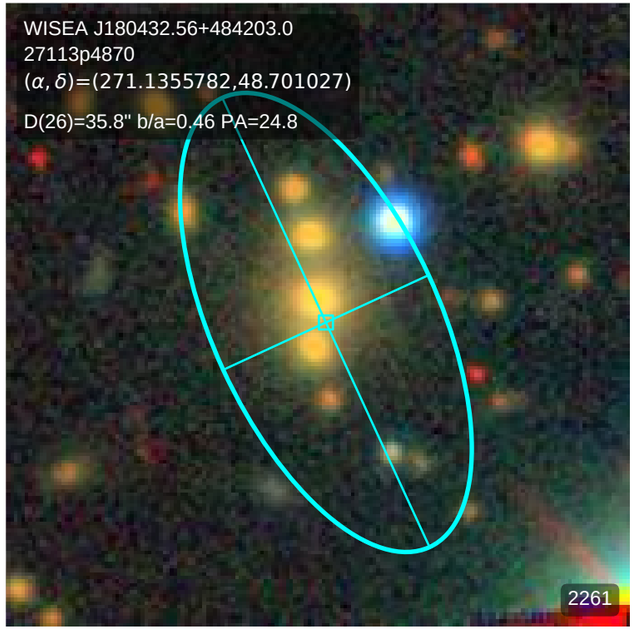

WISEA J183755.00+324051.2
27947p3268
(α, δ)=(279.4793429,32.680967)
D(26)=35.8" b/a=0.89 PA=150.3
2256

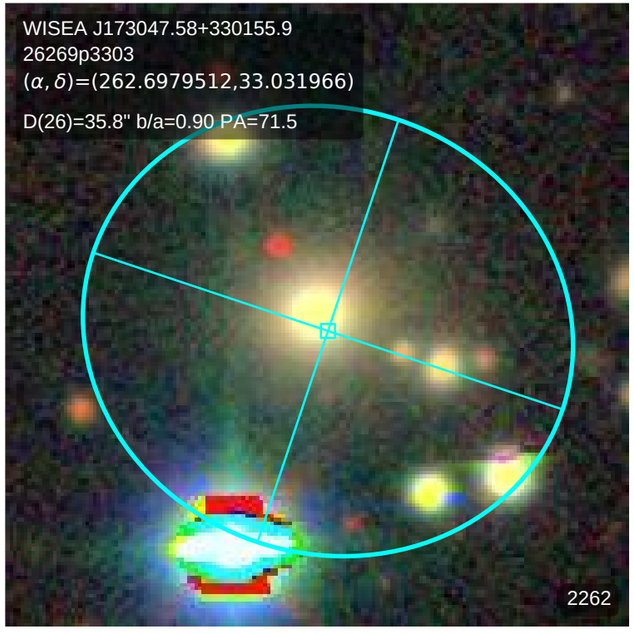

2MASX J18505096+7253107
28271p7288
(α, δ)=(282.7126366,72.886009)
D(26)=35.8" b/a=0.84 PA=146.7
2257

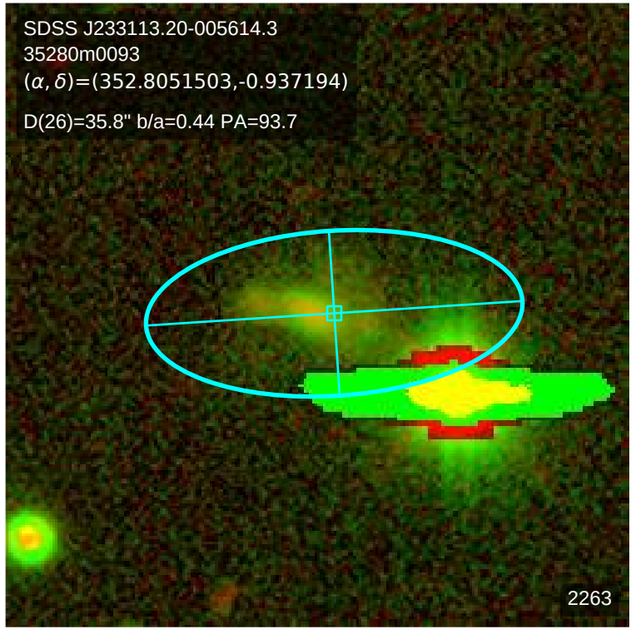

2MASS J18190240+3224082
27476p3240
(α, δ)=(274.7601917,32.402547)
D(26)=35.8" b/a=0.64 PA=37.6
2258

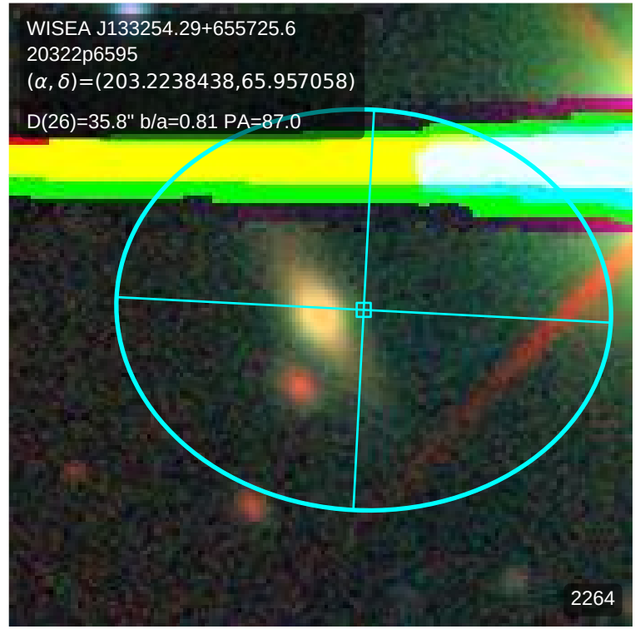

WISEA J075808.60+761837.0
11953p7631
(α, δ)=(119.5382813,76.310244)
D(26)=35.8" b/a=0.69 PA=92.6
2259

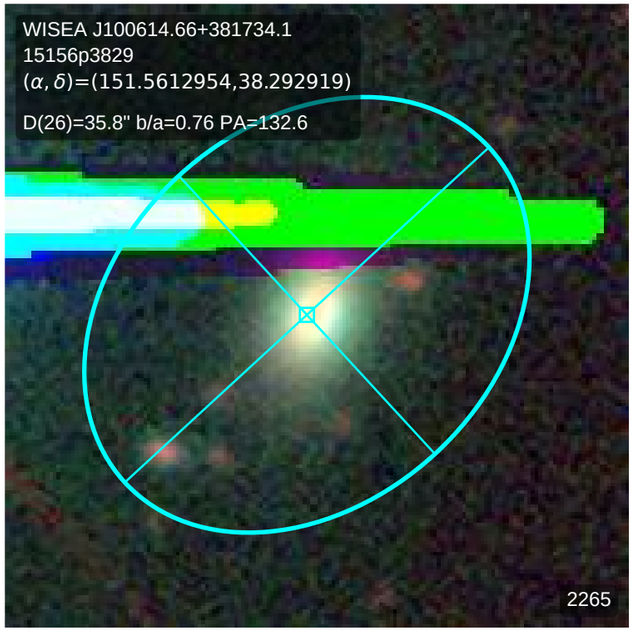

2MASX J15515063+4414080
23796p4423
(α, δ)=(237.9607809,44.234913)
D(26)=35.8" b/a=0.56 PA=0.0
2260

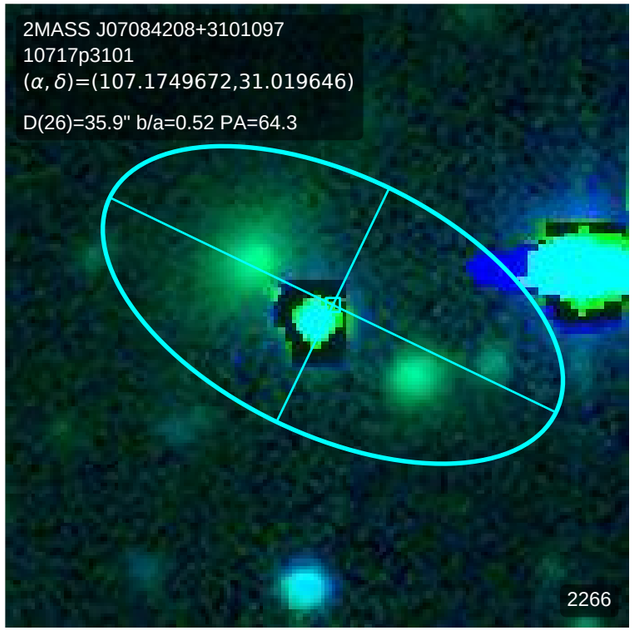

WISEA J180432.56+484203.0
27113p4870
(α, δ)=(271.1355782,48.701027)
D(26)=35.8" b/a=0.46 PA=24.8
2261

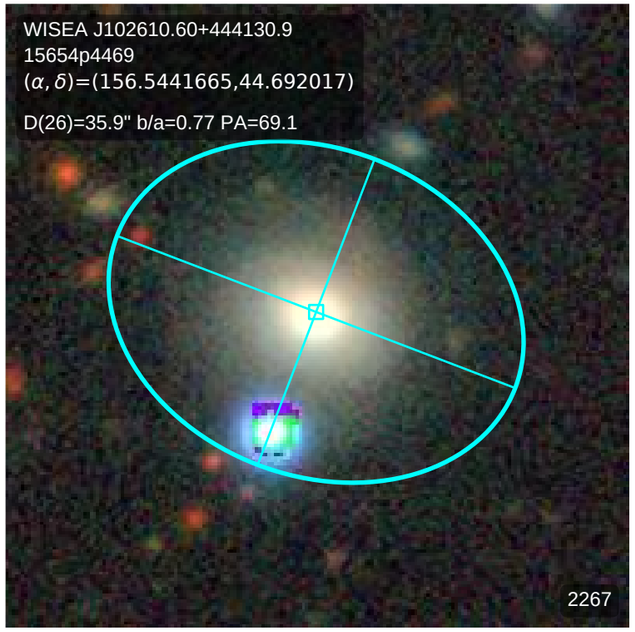

WISEA J173047.58+330155.9
26269p3303
(α, δ)=(262.6979512,33.031966)
D(26)=35.8" b/a=0.90 PA=71.5
2262

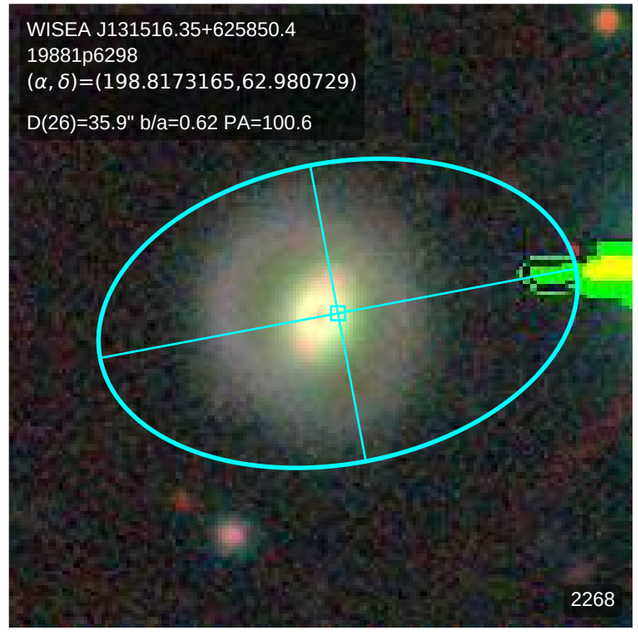

SDSS J233113.20-005614.3
35280m0093
(α, δ)=(352.8051503,-0.937194)
D(26)=35.8" b/a=0.44 PA=93.7
2263

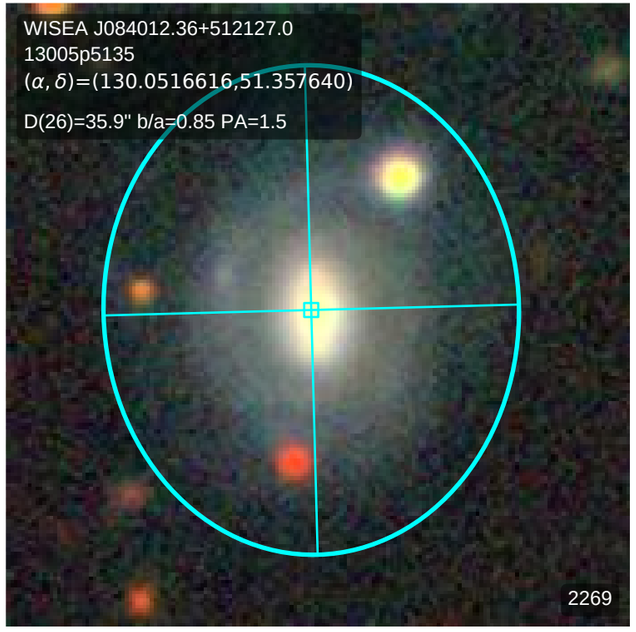

WISEA J133254.29+655725.6
20322p6595
(α, δ)=(203.2238438,65.957058)
D(26)=35.8" b/a=0.81 PA=87.0
2264

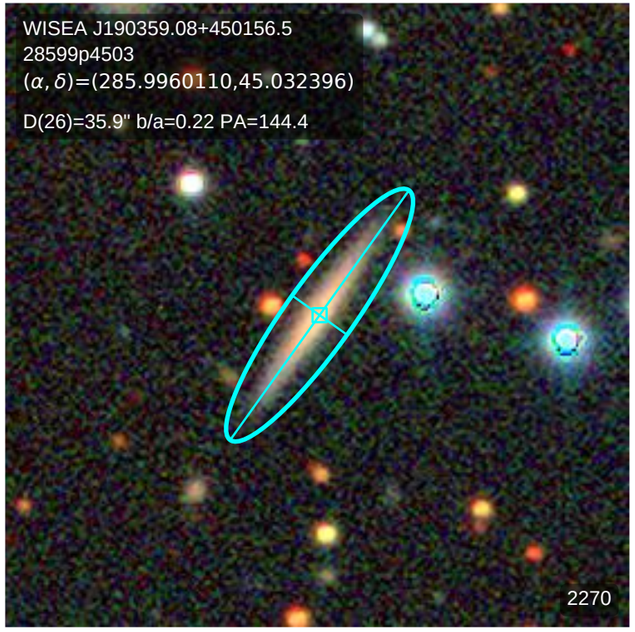

WISEA J100614.66+381734.1
15156p3829
(α, δ)=(151.5612954,38.292919)
D(26)=35.8" b/a=0.76 PA=132.6
2265

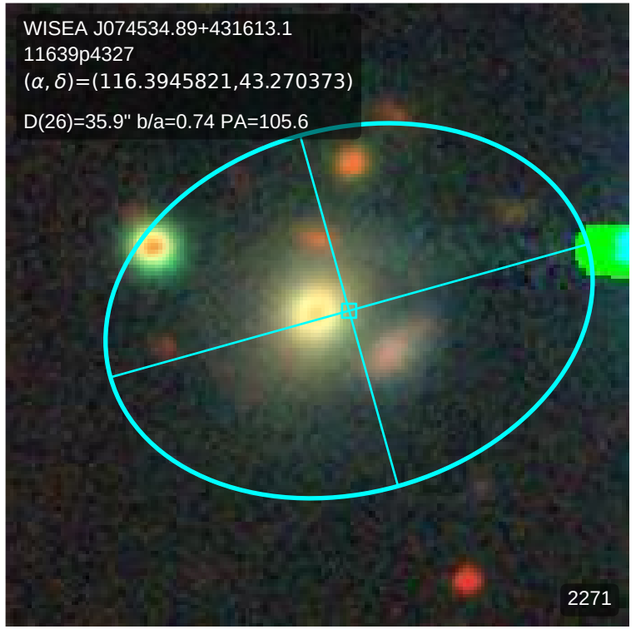

2MASS J07084208+3101097
10717p3101
(α, δ)=(107.1749672,31.019646)
D(26)=35.9" b/a=0.52 PA=64.3
2266

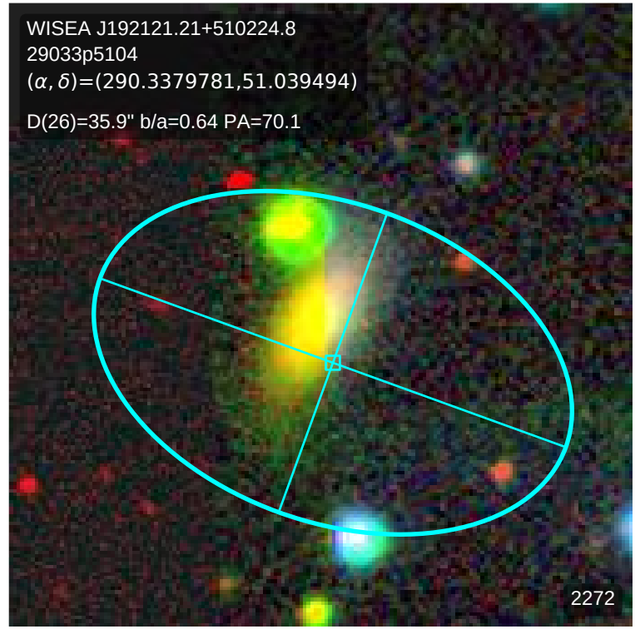

WISEA J102610.60+444130.9
15654p4469
(α, δ)=(156.5441665,44.692017)
D(26)=35.9" b/a=0.77 PA=69.1
2267

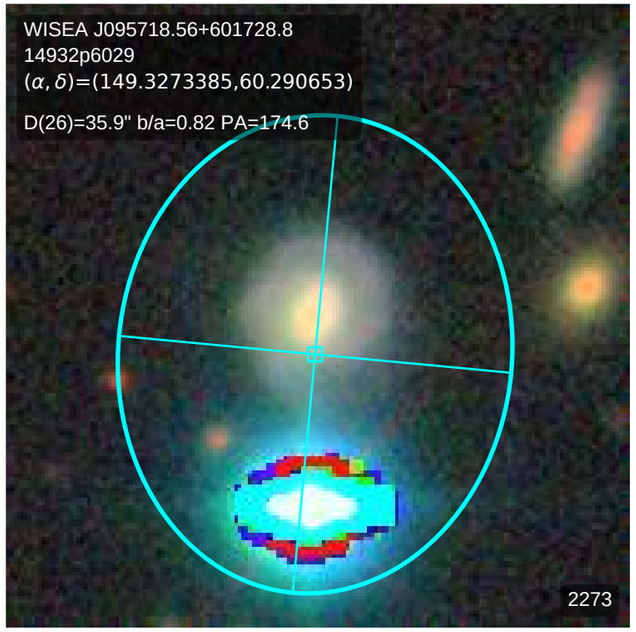

WISEA J131516.35+625850.4
19881p6298
(α, δ)=(198.8173165,62.980729)
D(26)=35.9" b/a=0.62 PA=100.6
2268

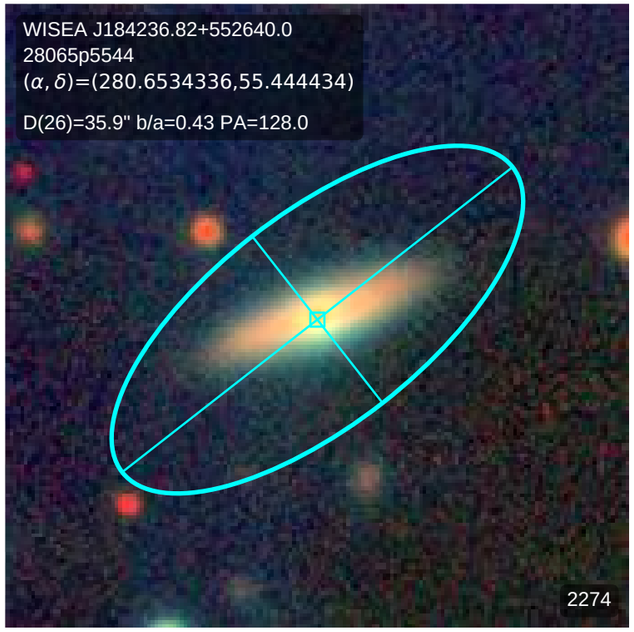

WISEA J084012.36+512127.0
13005p5135
(α, δ)=(130.0516616,51.357640)
D(26)=35.9" b/a=0.85 PA=1.5
2269

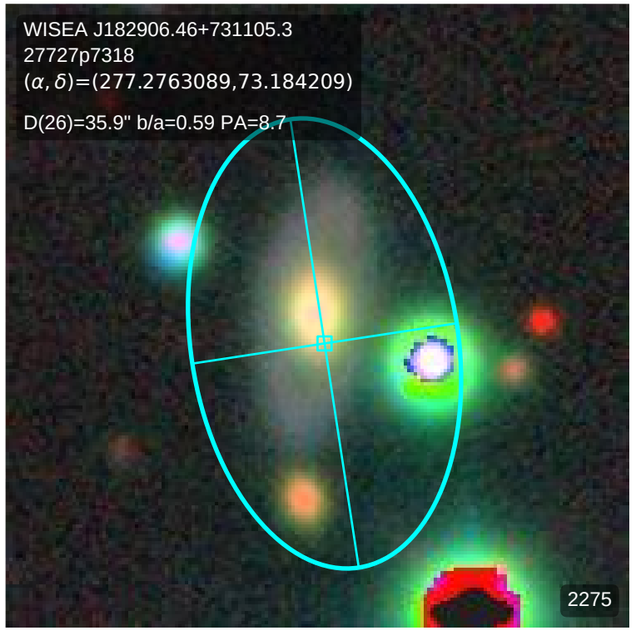

WISEA J190359.08+450156.5
28599p4503
(α, δ)=(285.9960110,45.032396)
D(26)=35.9" b/a=0.22 PA=144.4
2270

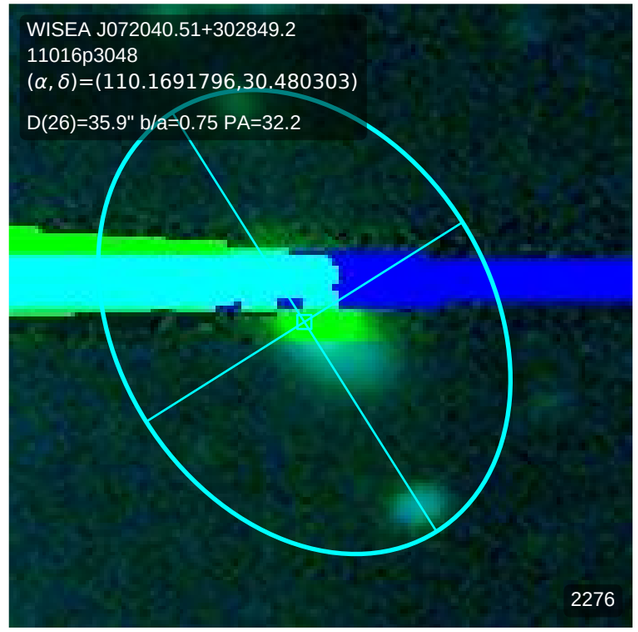

WISEA J074534.89+431613.1
11639p4327
(α, δ)=(116.3945821,43.270373)
D(26)=35.9" b/a=0.74 PA=105.6
2271

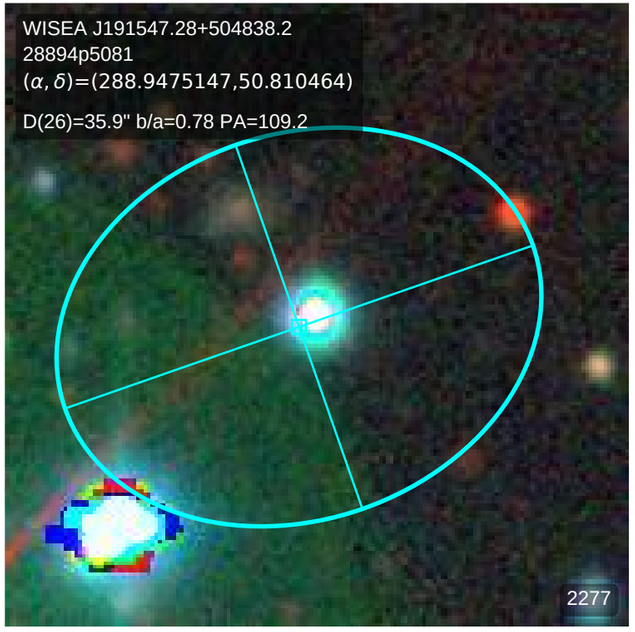

WISEA J192121.21+510224.8
29033p5104
(α, δ)=(290.3379781,51.039494)
D(26)=35.9" b/a=0.64 PA=70.1
2272

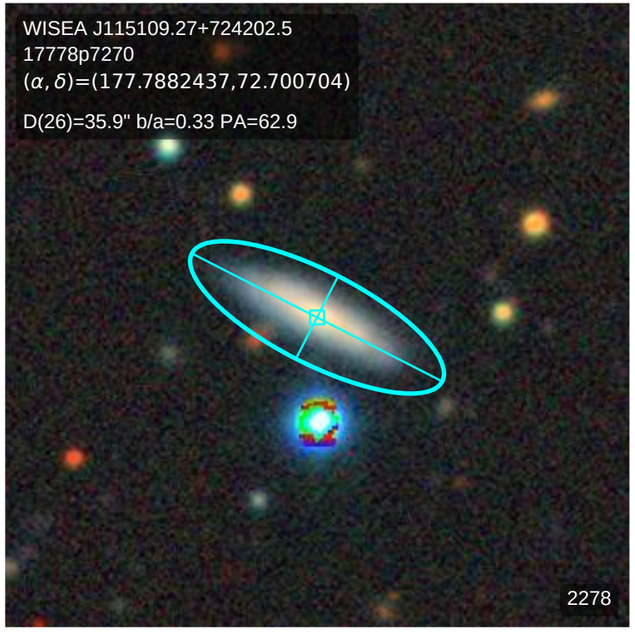

WISEA J095718.56+601728.8
14932p6029
(α, δ)=(149.3273385,60.290653)
D(26)=35.9" b/a=0.82 PA=174.6
2273

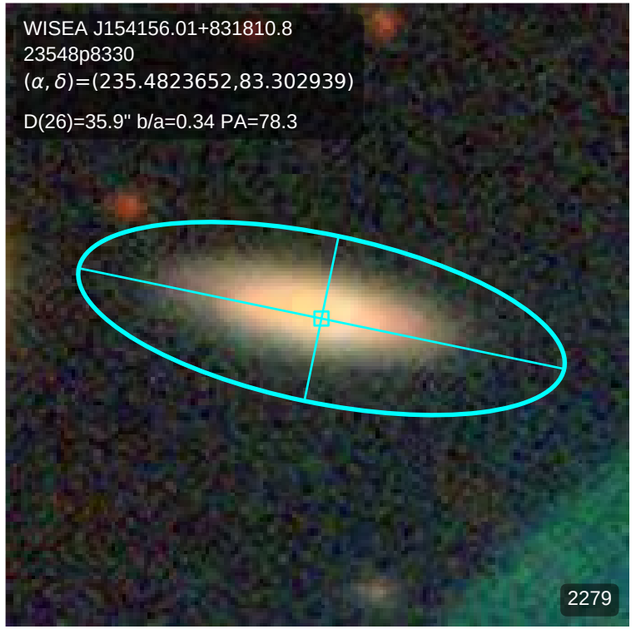

WISEA J184236.82+552640.0
28065p5544
(α, δ)=(280.6534336,55.444434)
D(26)=35.9" b/a=0.43 PA=128.0
2274

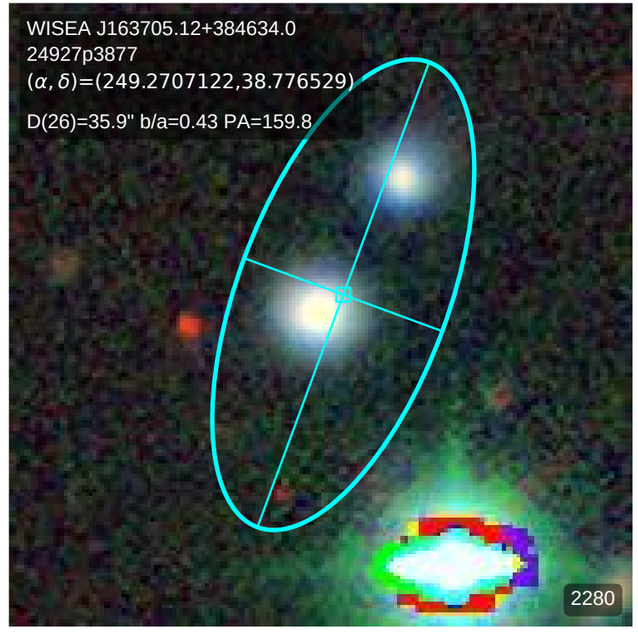

WISEA J182906.46+731105.3
27727p7318
(α, δ)=(277.2763089,73.184209)
D(26)=35.9" b/a=0.59 PA=8.7
2275

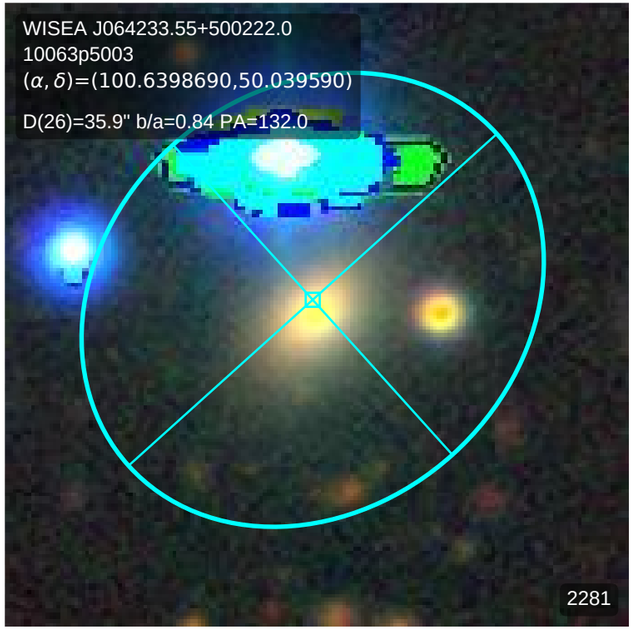

WISEA J072040.51+302849.2
11016p3048
(α, δ)=(110.1691796,30.480303)
D(26)=35.9" b/a=0.75 PA=32.2
2276

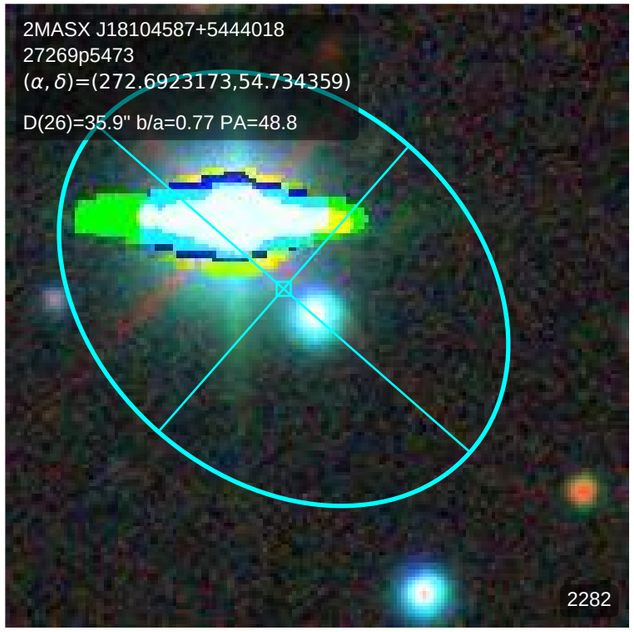

WISEA J191547.28+504838.2
28894p5081
(α, δ)=(288.9475147,50.810464)
D(26)=35.9" b/a=0.78 PA=109.2
2277

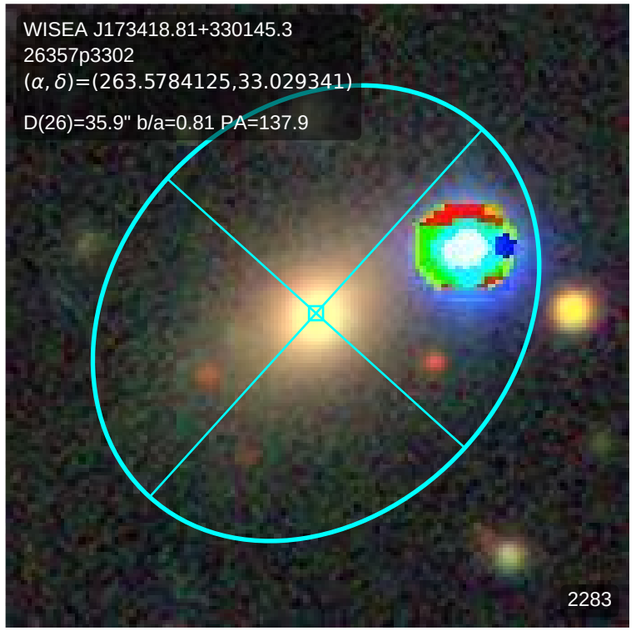

WISEA J115109.27+724202.5
17778p7270
(α, δ)=(177.7882437,72.700704)
D(26)=35.9" b/a=0.33 PA=62.9
2278

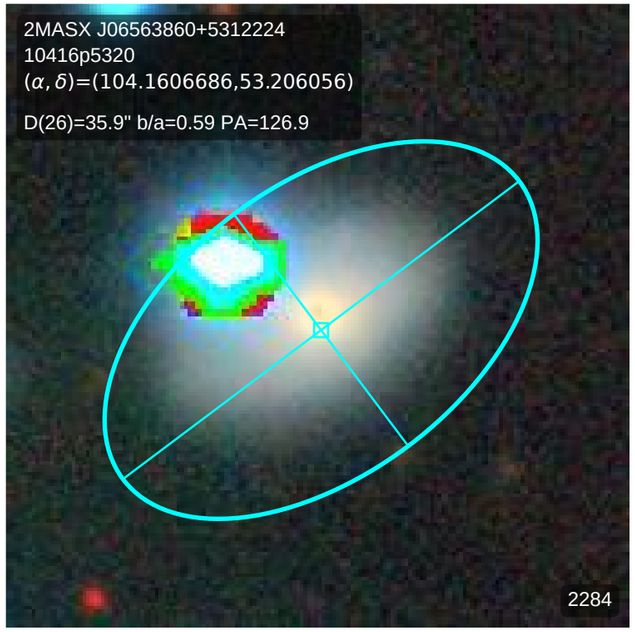

WISEA J154156.01+831810.8
23548p8330
(α, δ)=(235.4823652,83.302939)
D(26)=35.9" b/a=0.34 PA=78.3
2279

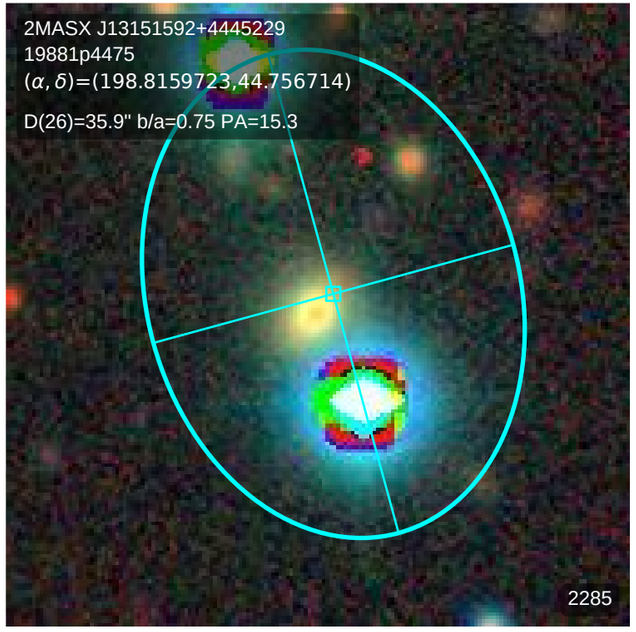

WISEA J163705.12+384634.0
24927p3877
(α, δ)=(249.2707122,38.776529)
D(26)=35.9" b/a=0.43 PA=159.8
2280

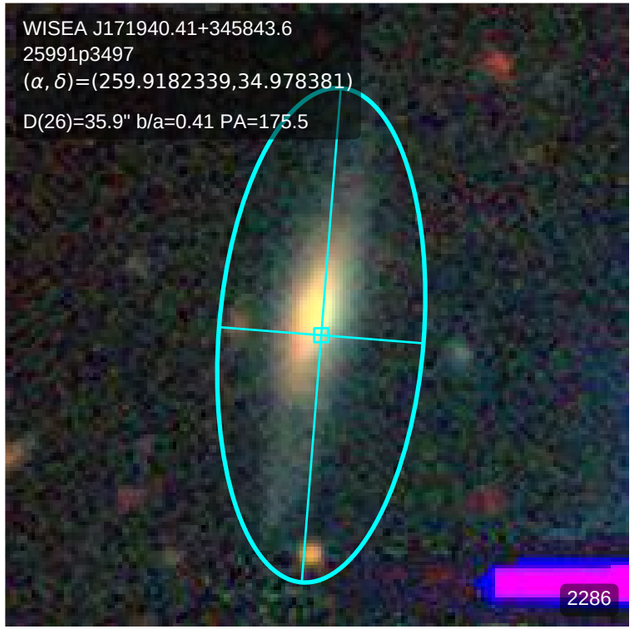

WISEA J064233.55+500222.0
10063p5003
(α, δ)=(100.6398690,50.039590)
D(26)=35.9" b/a=0.84 PA=132.0
2281

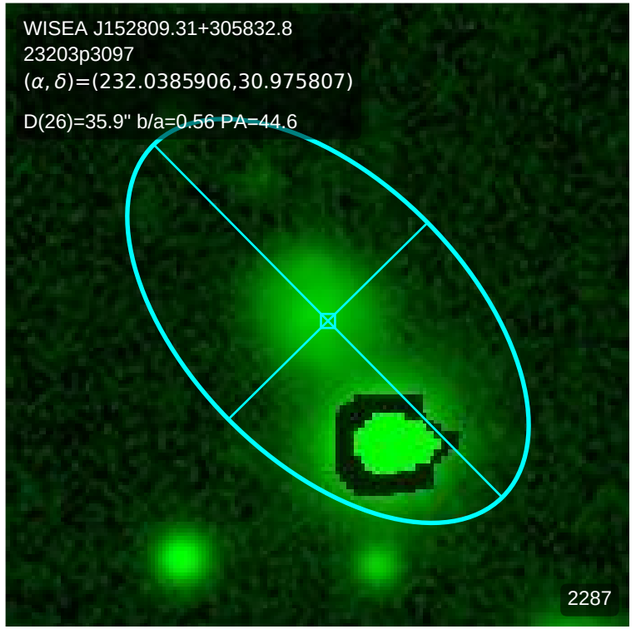

2MASX J18104587+5444018
27269p5473
(α, δ)=(272.6923173,54.734359)
D(26)=35.9" b/a=0.77 PA=48.8
2282

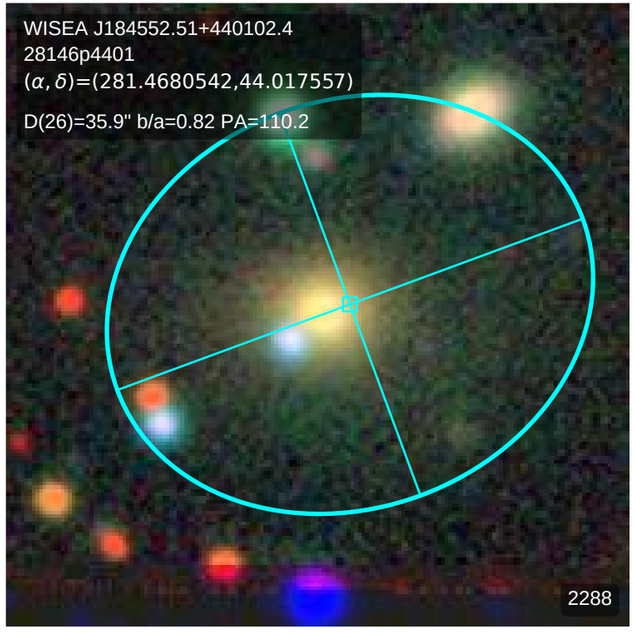

WISEA J173418.81+330145.3
26357p3302
(α, δ)=(263.5784125,33.029341)
D(26)=35.9" b/a=0.81 PA=137.9
2283

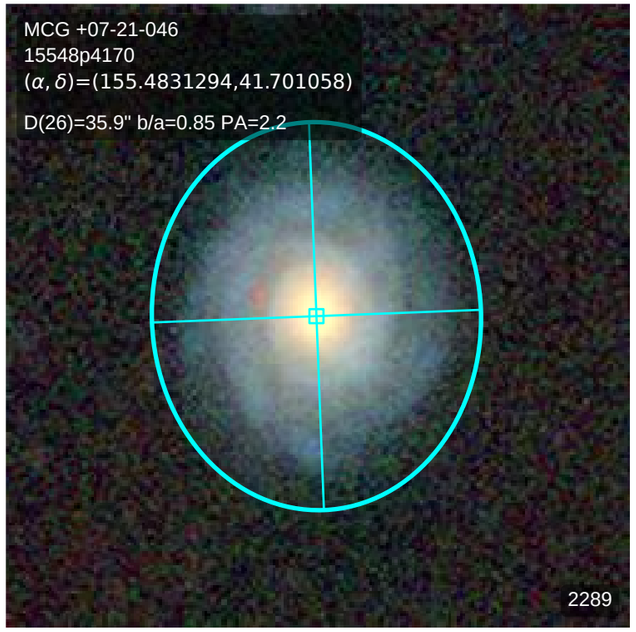

2MASX J06563860+5312224
10416p5320
(α, δ)=(104.1606686,53.206056)
D(26)=35.9" b/a=0.59 PA=126.9
2284

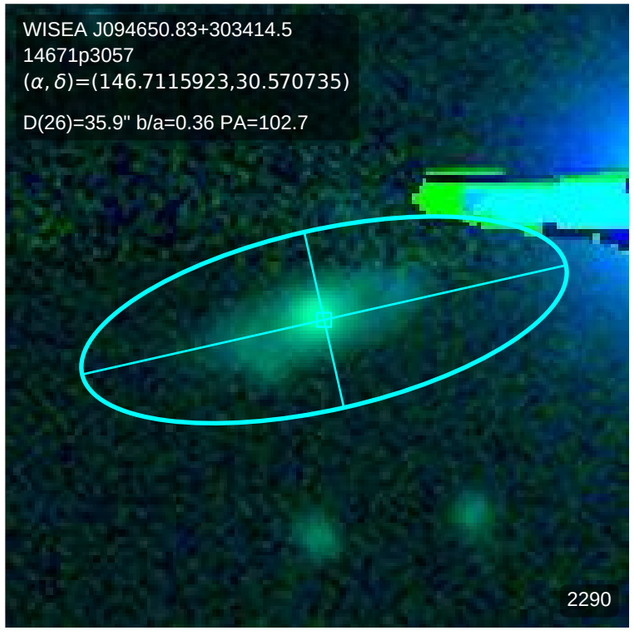

2MASX J13151592+4445229
19881p4475
(α, δ)=(198.8159723,44.756714)
D(26)=35.9" b/a=0.75 PA=15.3
2285

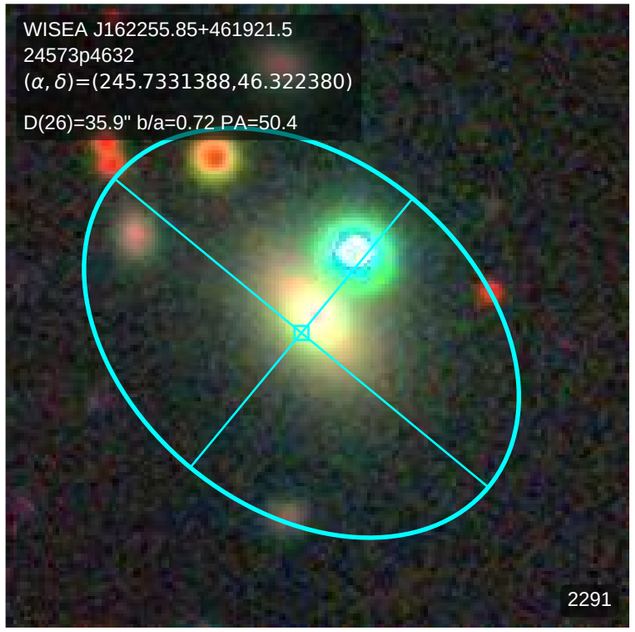

WISEA J171940.41+345843.6
25991p3497
(α, δ)=(259.9182339,34.978381)
D(26)=35.9" b/a=0.41 PA=175.5
2286

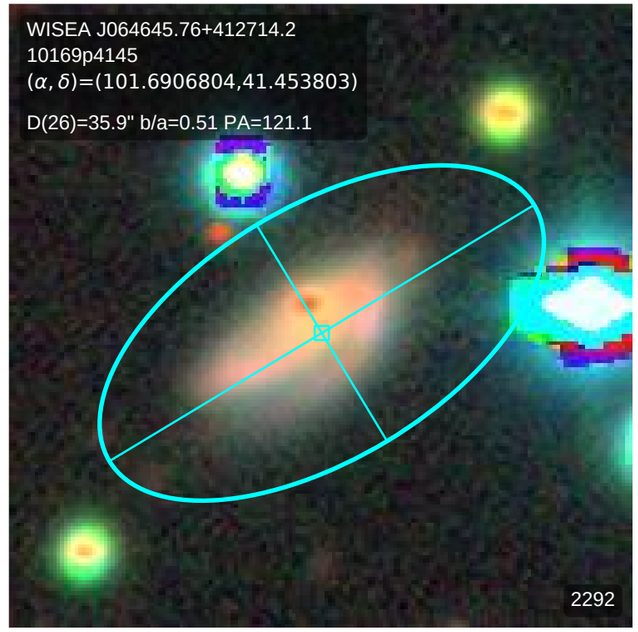

WISEA J152809.31+305832.8
23203p3097
(α, δ)=(232.0385906,30.975807)
D(26)=35.9" b/a=0.56 PA=44.6
2287

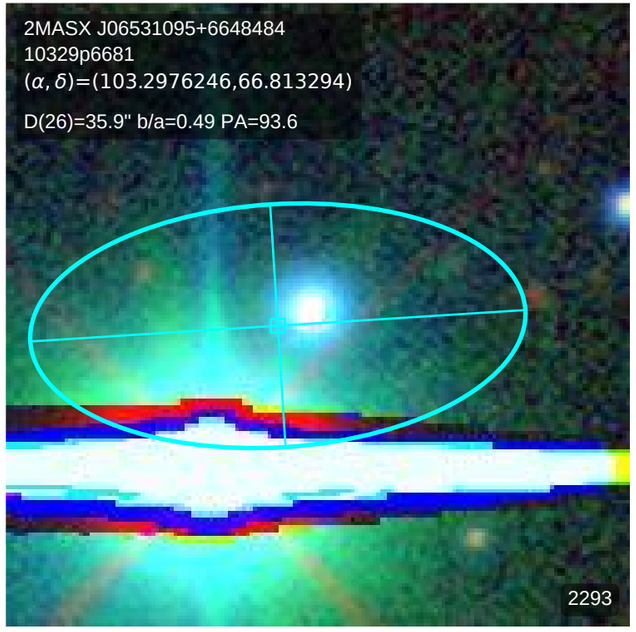

WISEA J184552.51+440102.4
28146p4401
(α, δ)=(281.4680542,44.017557)
D(26)=35.9" b/a=0.82 PA=110.2
2288

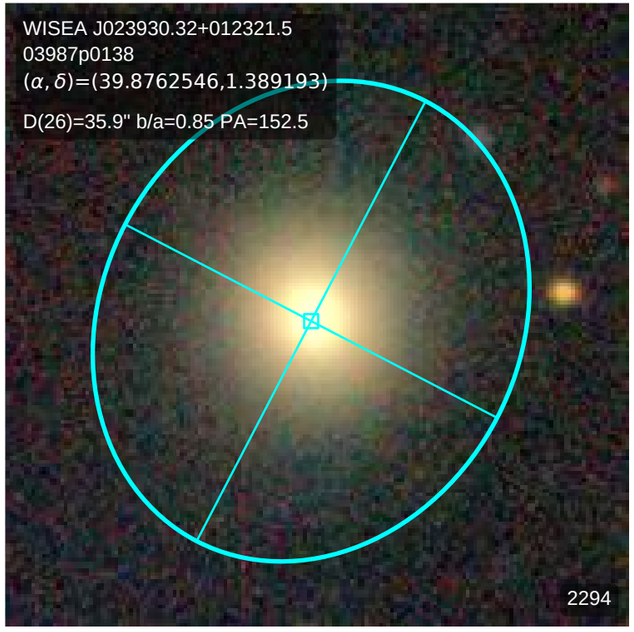

MCG +07-21-046
15548p4170
(α, δ)=(155.4831294,41.701058)
D(26)=35.9" b/a=0.85 PA=2.2
2289

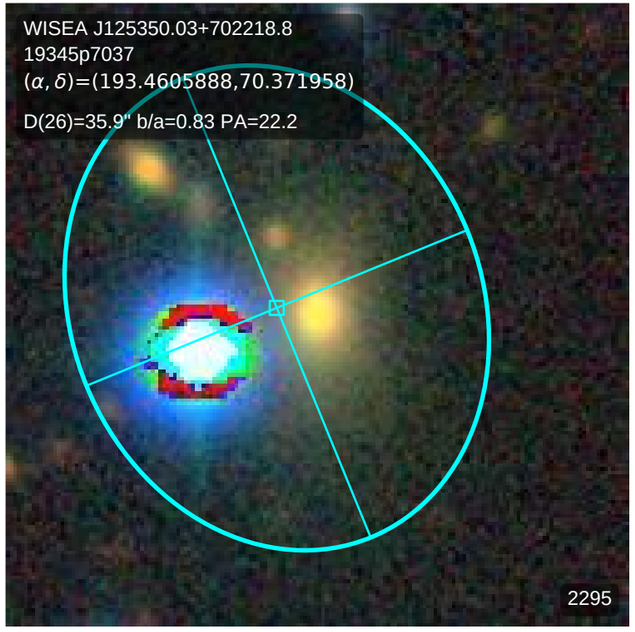

WISEA J094650.83+303414.5
14671p3057
(α, δ)=(146.7115923,30.570735)
D(26)=35.9" b/a=0.36 PA=102.7
2290

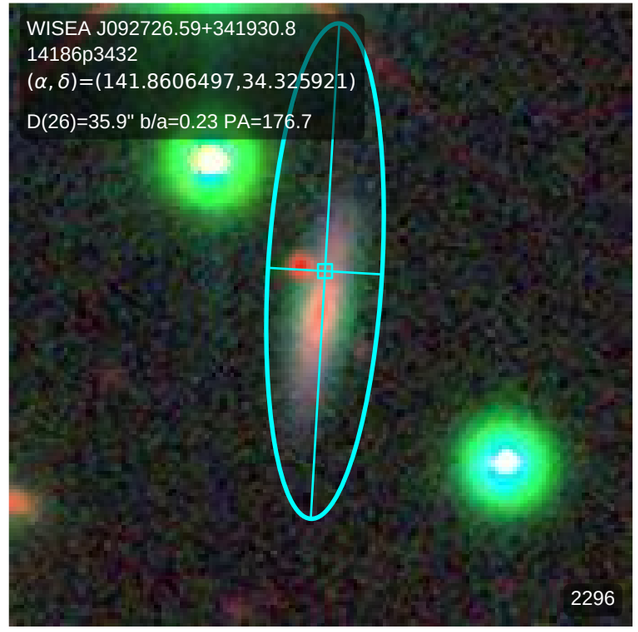

WISEA J162255.85+461921.5
24573p4632
(α, δ)=(245.7331388,46.322380)
D(26)=35.9" b/a=0.72 PA=50.4
2291

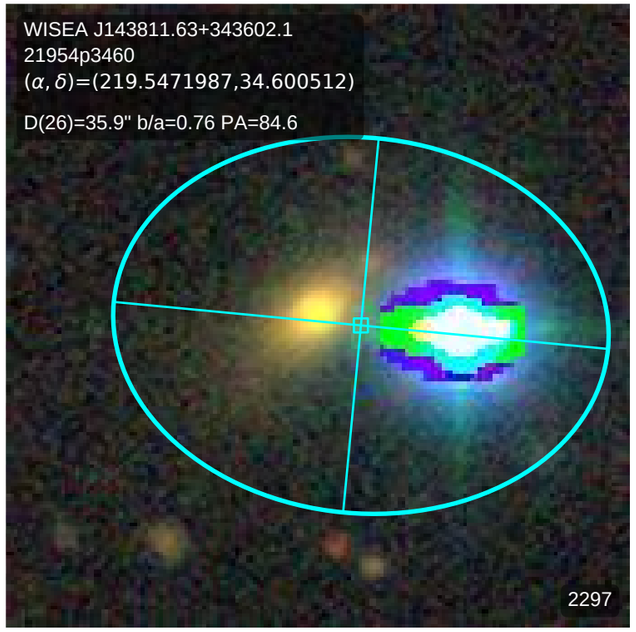

WISEA J064645.76+412714.2
10169p4145
(α, δ)=(101.6906804,41.453803)
D(26)=35.9" b/a=0.51 PA=121.1
2292

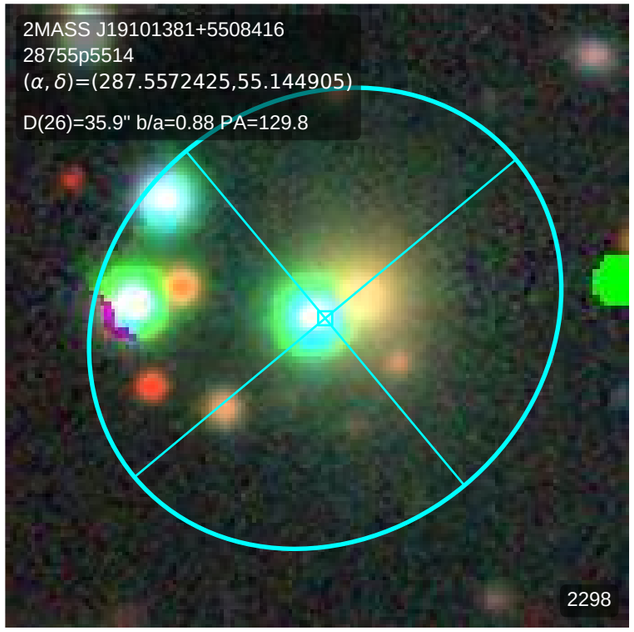

2MASX J06531095+6648484
10329p6681
(α, δ)=(103.2976246,66.813294)
D(26)=35.9" b/a=0.49 PA=93.6
2293

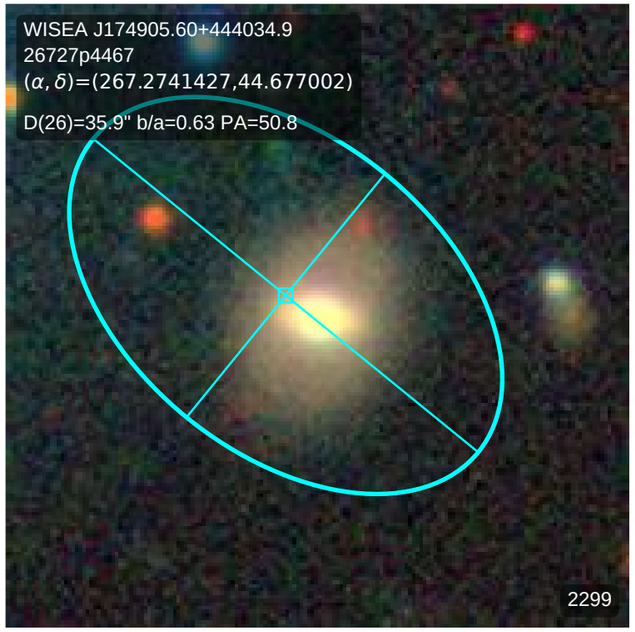

WISEA J023930.32+012321.5
03987p0138
(α, δ)=(39.8762546,1.389193)
D(26)=35.9" b/a=0.85 PA=152.5
2294

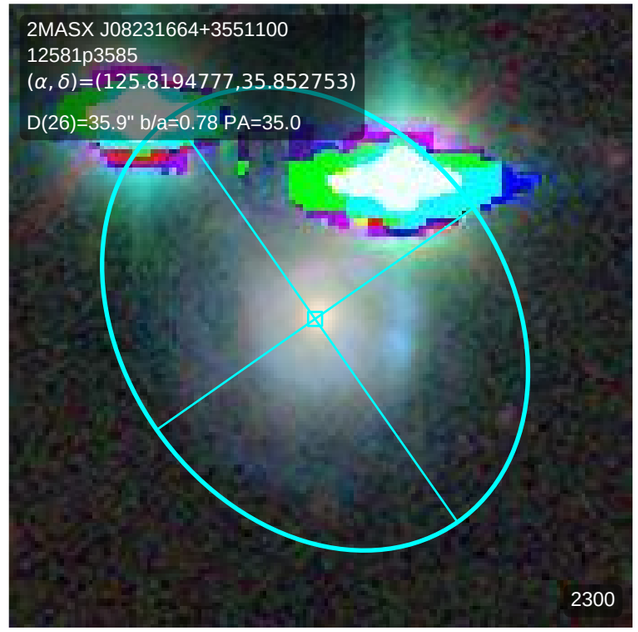

WISEA J125350.03+702218.8
19345p7037
(α, δ)=(193.4605888,70.371958)
D(26)=35.9" b/a=0.83 PA=22.2
2295

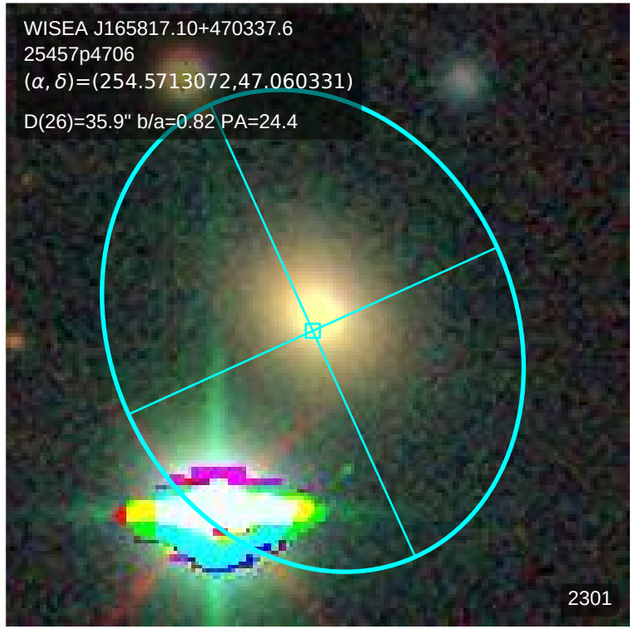

WISEA J092726.59+341930.8
14186p3432
(α, δ)=(141.8606497,34.325921)
D(26)=35.9" b/a=0.23 PA=176.7
2296

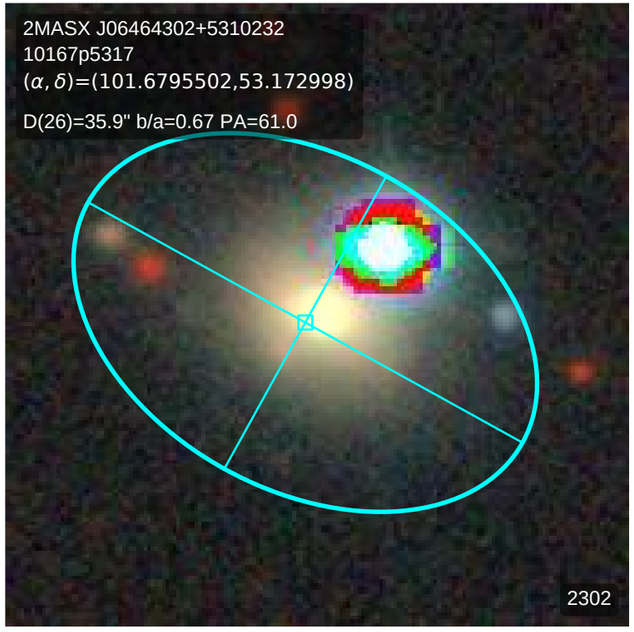

WISEA J143811.63+343602.1
21954p3460
(α, δ)=(219.5471987,34.600512)
D(26)=35.9" b/a=0.76 PA=84.6
2297

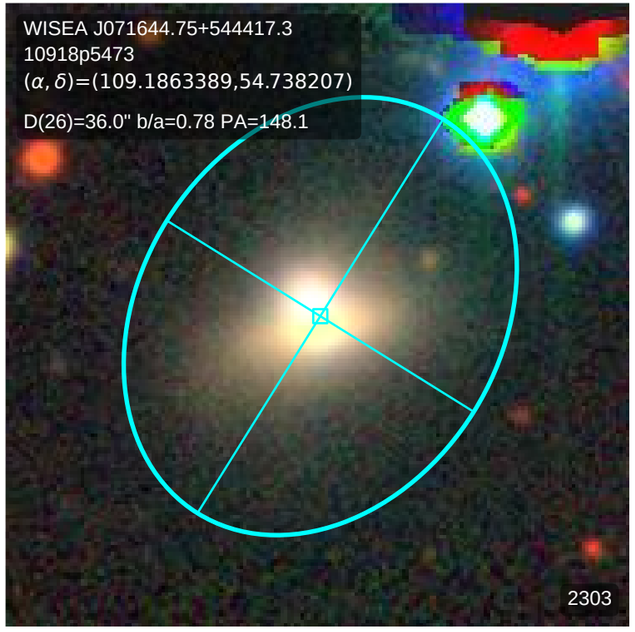

2MASS J19101381+5508416
28755p5514
(α, δ)=(287.5572425,55.144905)
D(26)=35.9" b/a=0.88 PA=129.8
2298

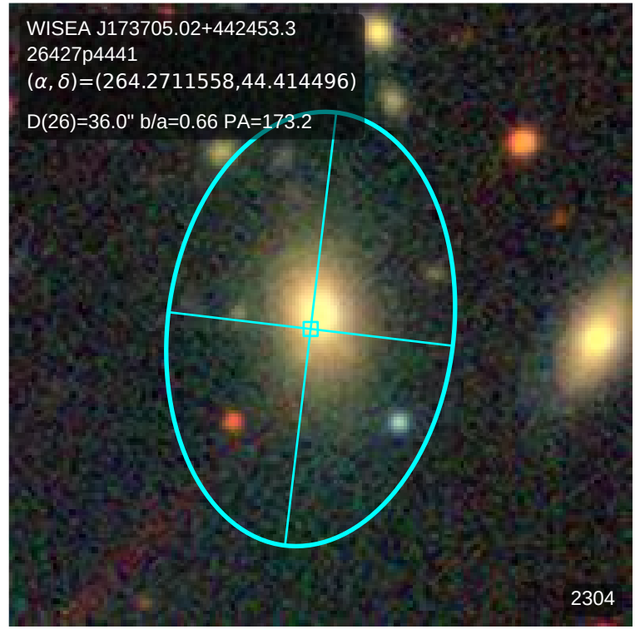

WISEA J174905.60+444034.9
26727p4467
(α, δ)=(267.2741427,44.677002)
D(26)=35.9" b/a=0.63 PA=50.8
2299

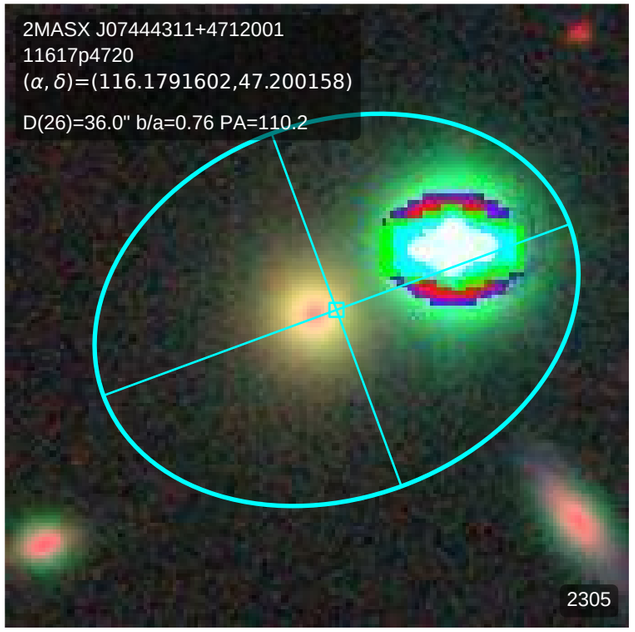

2MASX J08231664+3551100
12581p3585
(α, δ)=(125.8194777,35.852753)
D(26)=35.9" b/a=0.78 PA=35.0
2300

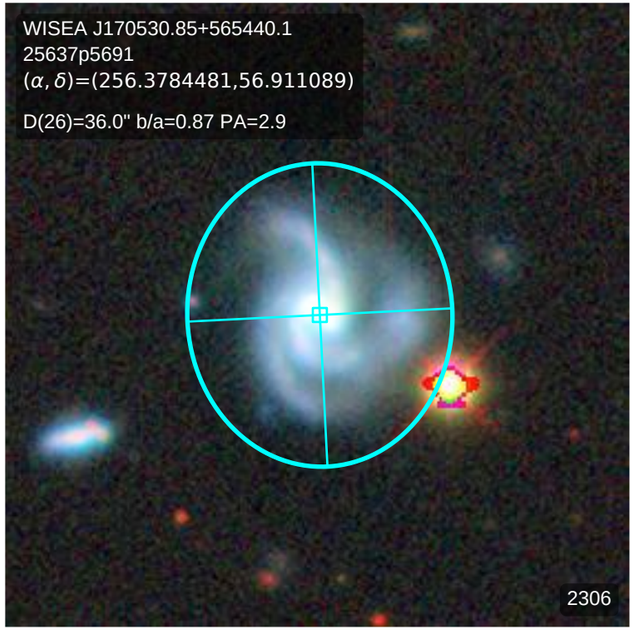

WISEA J165817.10+470337.6
25457p4706
(α, δ)=(254.5713072,47.060331)
D(26)=35.9" b/a=0.82 PA=24.4
2301

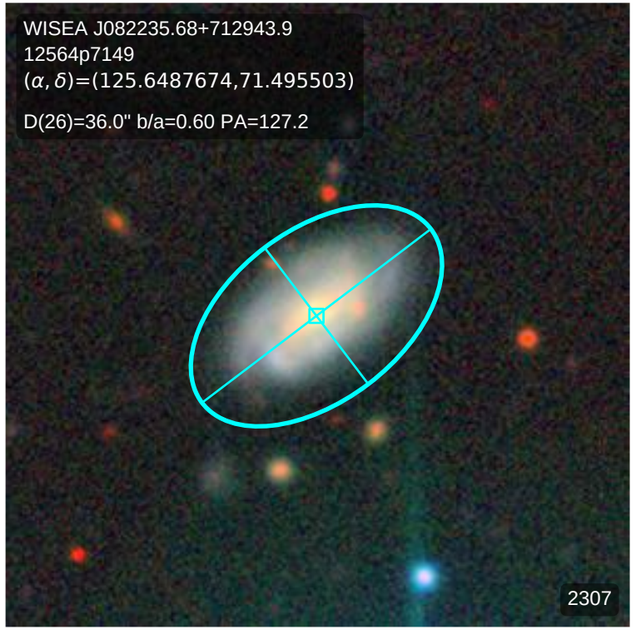

2MASX J06464302+5310232
10167p5317
(α, δ)=(101.6795502,53.172998)
D(26)=35.9" b/a=0.67 PA=61.0
2302

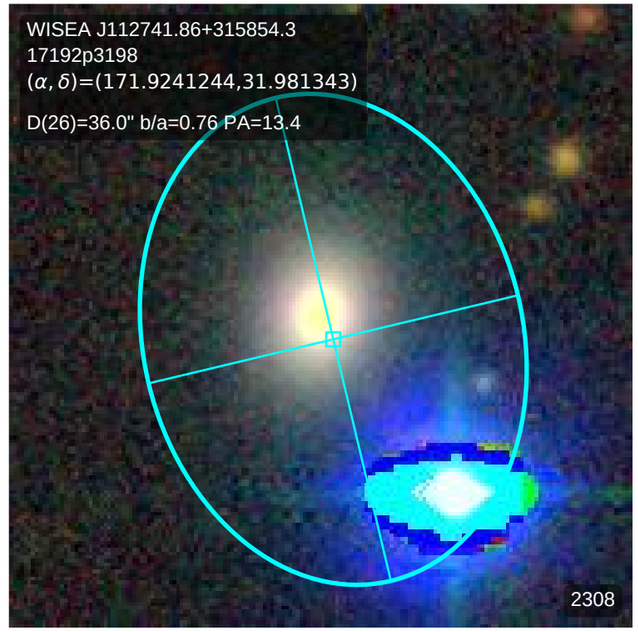

WISEA J071644.75+544417.3
10918p5473
(α, δ)=(109.1863389,54.738207)
D(26)=36.0" b/a=0.78 PA=148.1
2303

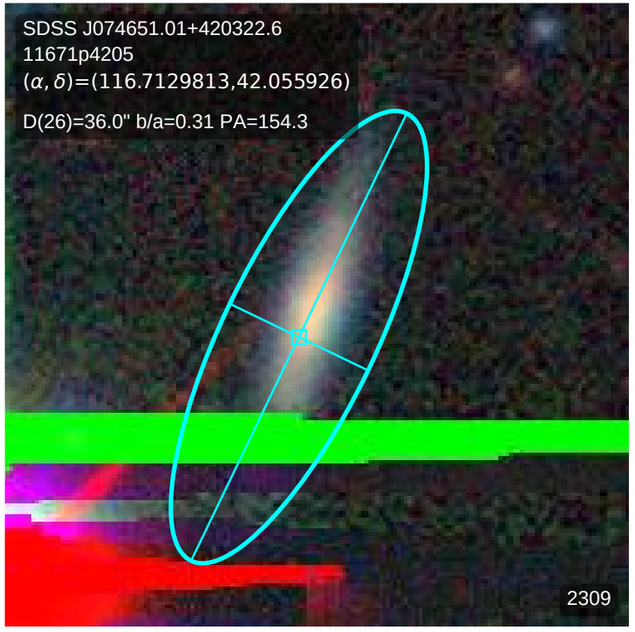

WISEA J173705.02+442453.3
26427p4441
(α, δ)=(264.2711558,44.414496)
D(26)=36.0" b/a=0.66 PA=173.2
2304

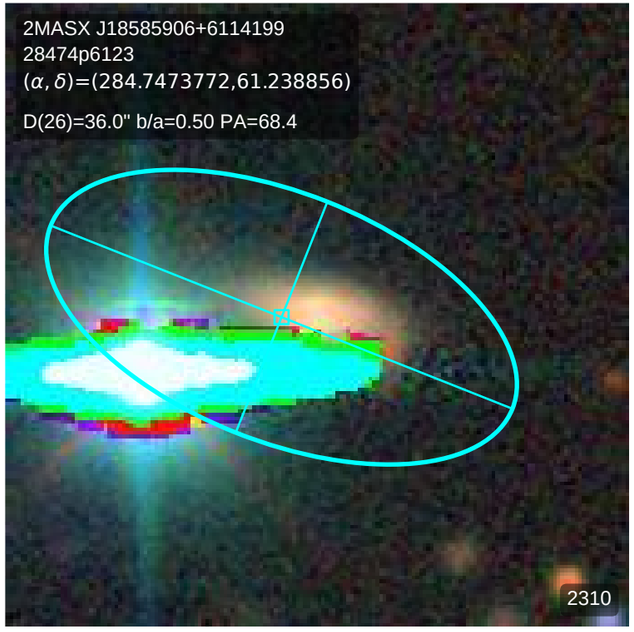

2MASX J07444311+4712001
11617p4720
(α, δ)=(116.1791602,47.200158)
D(26)=36.0" b/a=0.76 PA=110.2
2305

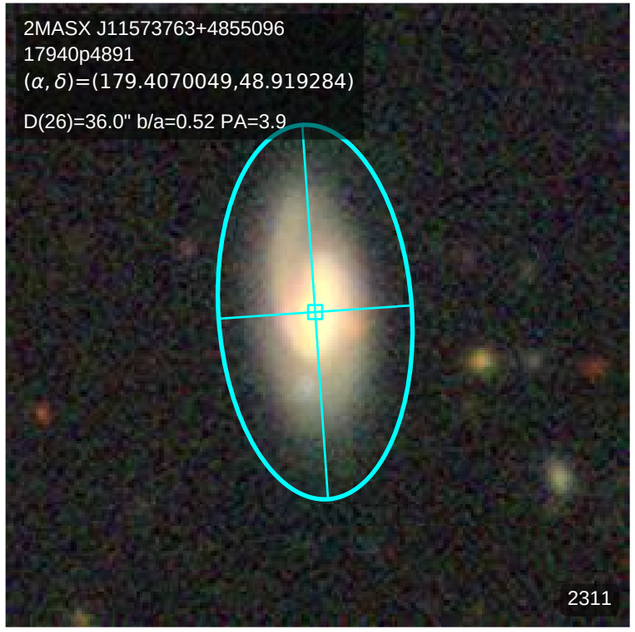

WISEA J170530.85+565440.1
25637p5691
(α, δ)=(256.3784481,56.911089)
D(26)=36.0" b/a=0.87 PA=2.9
2306

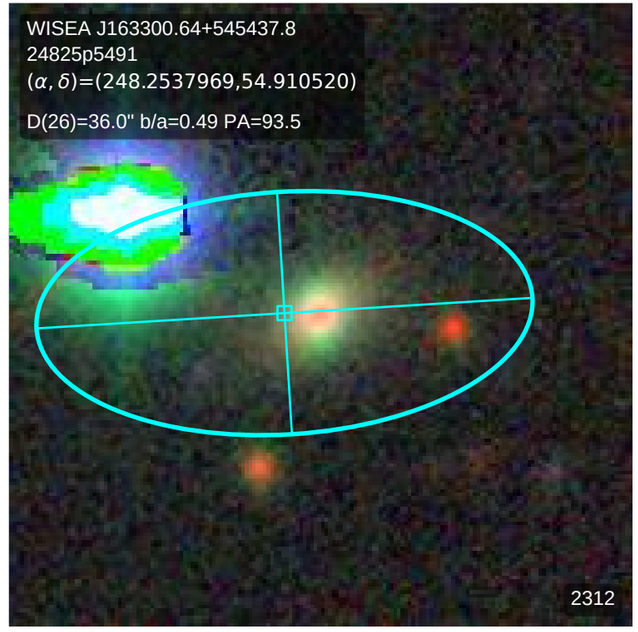

WISEA J082235.68+712943.9
12564p7149
(α, δ)=(125.6487674,71.495503)
D(26)=36.0" b/a=0.60 PA=127.2
2307

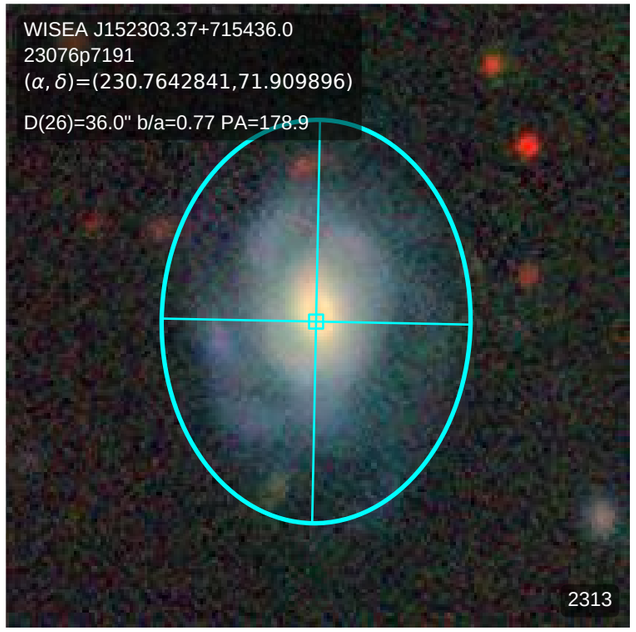

WISEA J112741.86+315854.3
17192p3198
(α, δ)=(171.9241244,31.981343)
D(26)=36.0" b/a=0.76 PA=13.4
2308

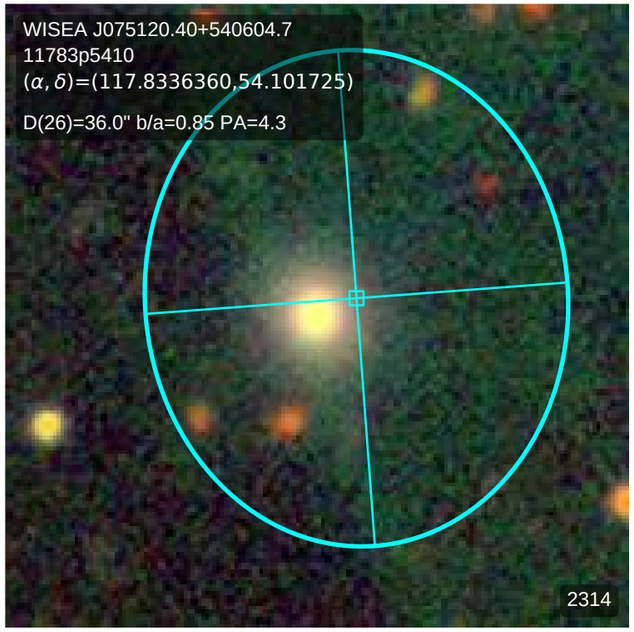

SDSS J074651.01+420322.6
11671p4205
(α, δ)=(116.7129813,42.055926)
D(26)=36.0" b/a=0.31 PA=154.3
2309

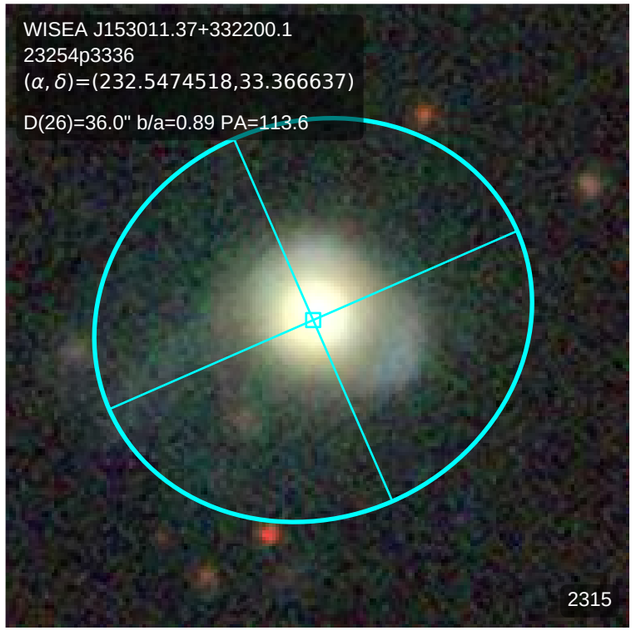

2MASX J18585906+6114199
28474p6123
(α, δ)=(284.7473772,61.238856)
D(26)=36.0" b/a=0.50 PA=68.4
2310

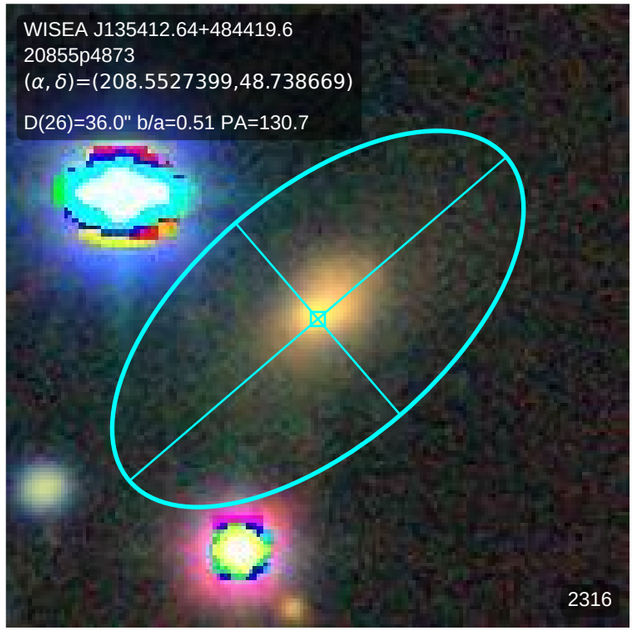

2MASX J11573763+4855096
17940p4891
(α, δ)=(179.4070049,48.919284)
D(26)=36.0" b/a=0.52 PA=3.9
2311

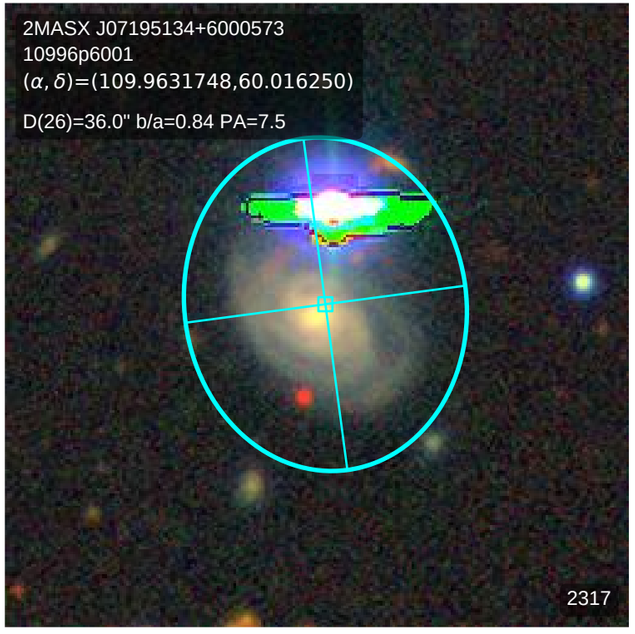

WISEA J163300.64+545437.8
24825p5491
(α, δ)=(248.2537969,54.910520)
D(26)=36.0" b/a=0.49 PA=93.5
2312

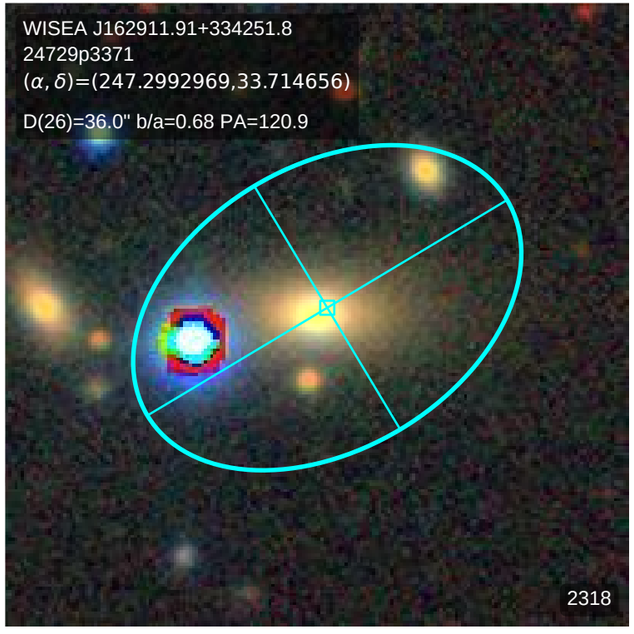

WISEA J152303.37+715436.0
23076p7191
(α, δ)=(230.7642841,71.909896)
D(26)=36.0" b/a=0.77 PA=178.9
2313

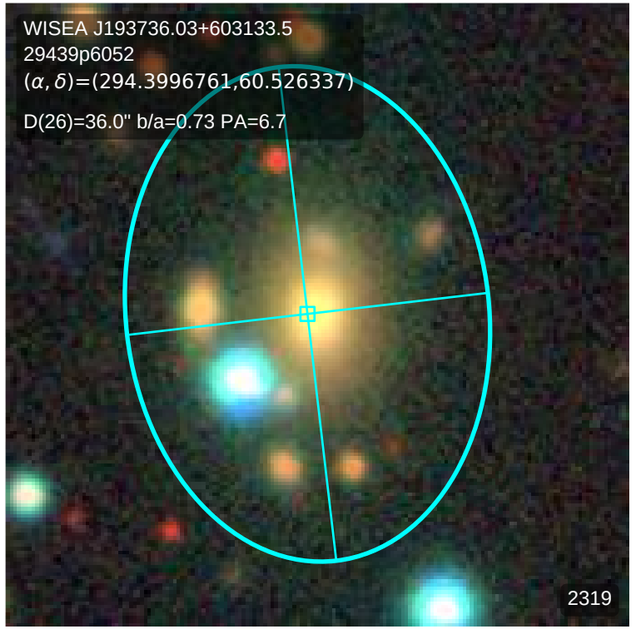

WISEA J075120.40+540604.7
11783p5410
(α, δ)=(117.8336360,54.101725)
D(26)=36.0" b/a=0.85 PA=4.3
2314

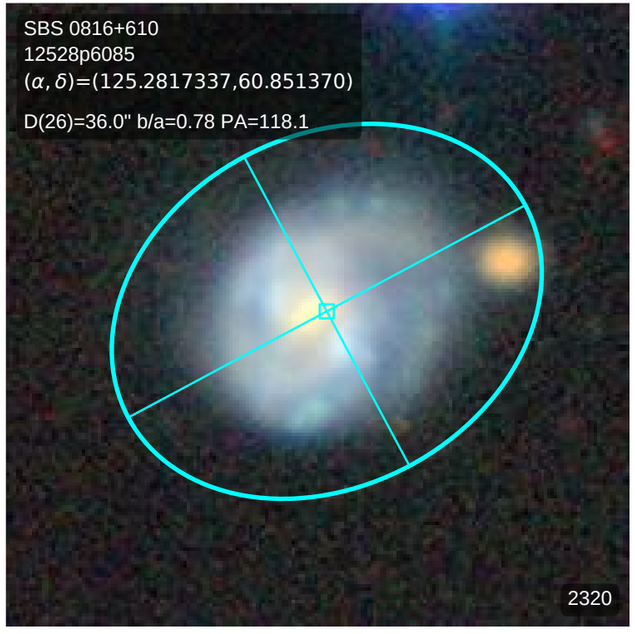

WISEA J153011.37+332200.1
23254p3336
(α, δ)=(232.5474518,33.366637)
D(26)=36.0" b/a=0.89 PA=113.6
2315

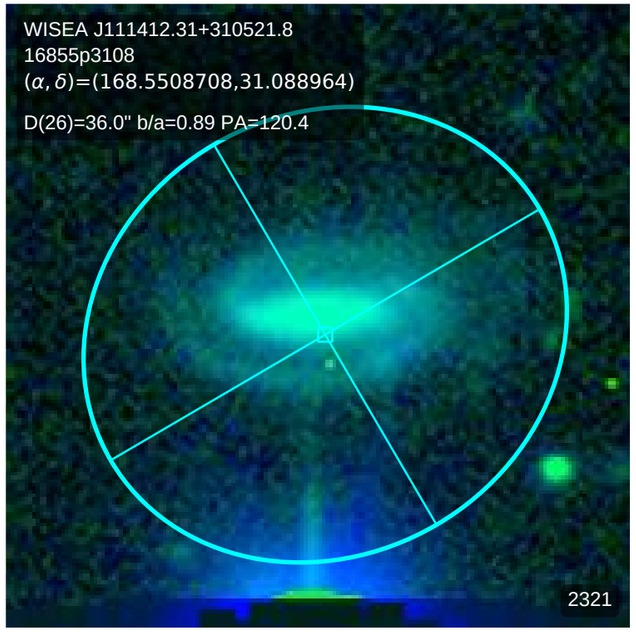

WISEA J135412.64+484419.6
20855p4873
(α, δ)=(208.5527399,48.738669)
D(26)=36.0" b/a=0.51 PA=130.7
2316

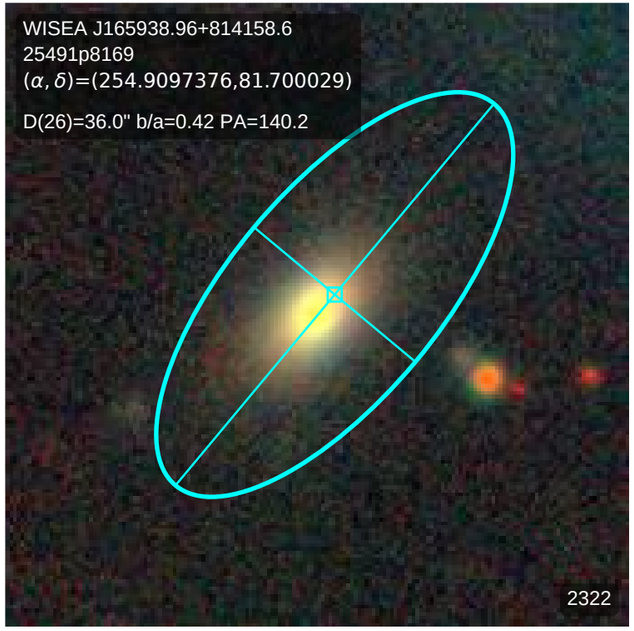

2MASX J07195134+6000573
10996p6001
(α, δ)=(109.9631748,60.016250)
D(26)=36.0" b/a=0.84 PA=7.5
2317

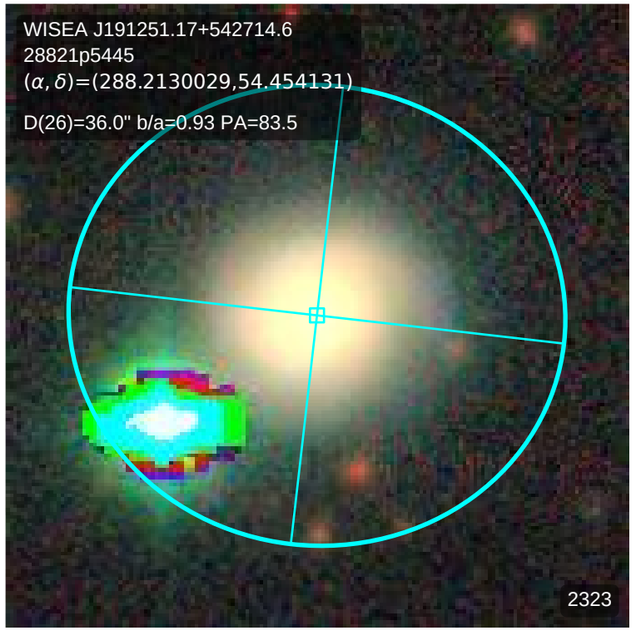

WISEA J162911.91+334251.8
24729p3371
(α, δ)=(247.2992969,33.714656)
D(26)=36.0" b/a=0.68 PA=120.9
2318

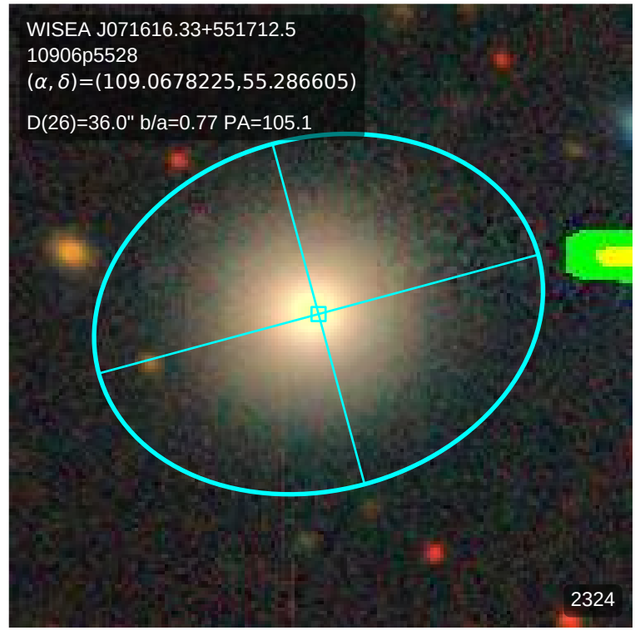

WISEA J193736.03+603133.5
29439p6052
(α, δ)=(294.3996761,60.526337)
D(26)=36.0" b/a=0.73 PA=6.7
2319

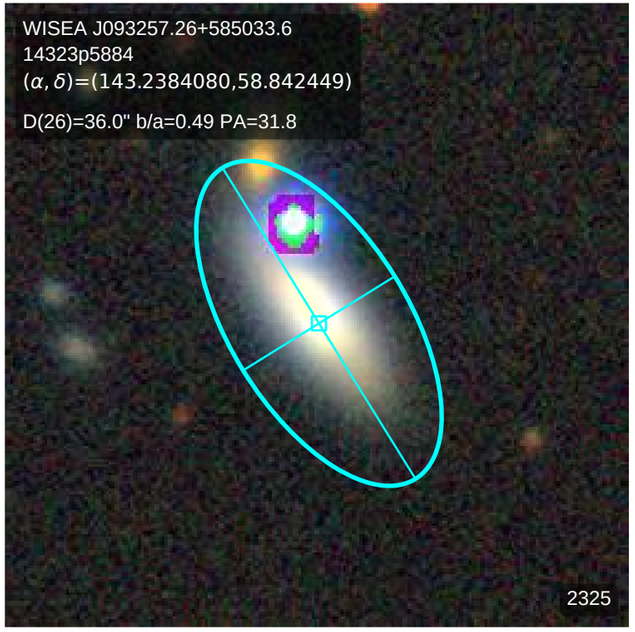

SBS 0816+610
12528p6085
(α, δ)=(125.2817337,60.851370)
D(26)=36.0" b/a=0.78 PA=118.1
2320

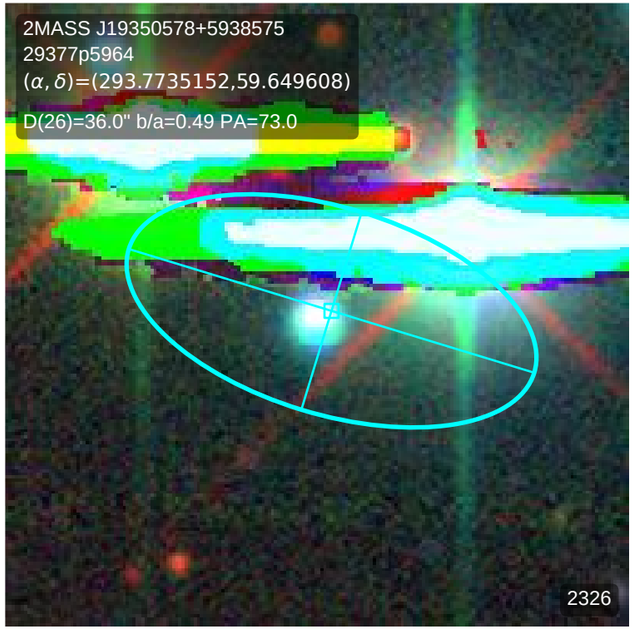

WISEA J111412.31+310521.8
16855p3108
(α, δ)=(168.5508708,31.088964)
D(26)=36.0" b/a=0.89 PA=120.4
2321

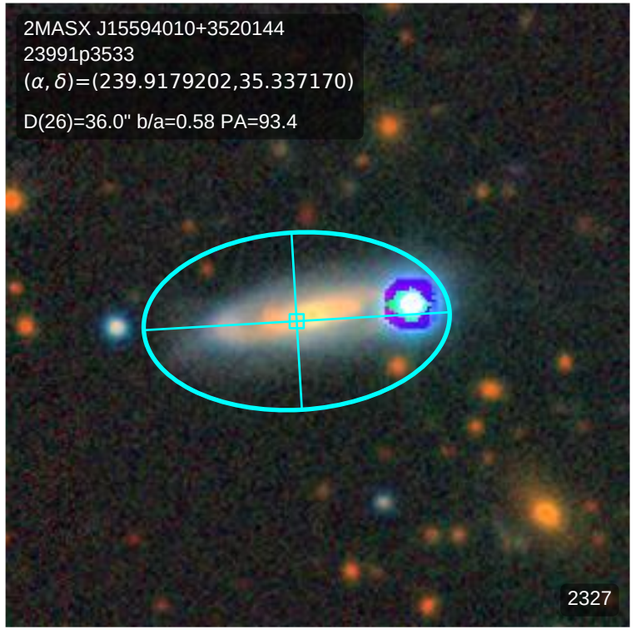

WISEA J165938.96+814158.6
25491p8169
(α, δ)=(254.9097376,81.700029)
D(26)=36.0" b/a=0.42 PA=140.2
2322

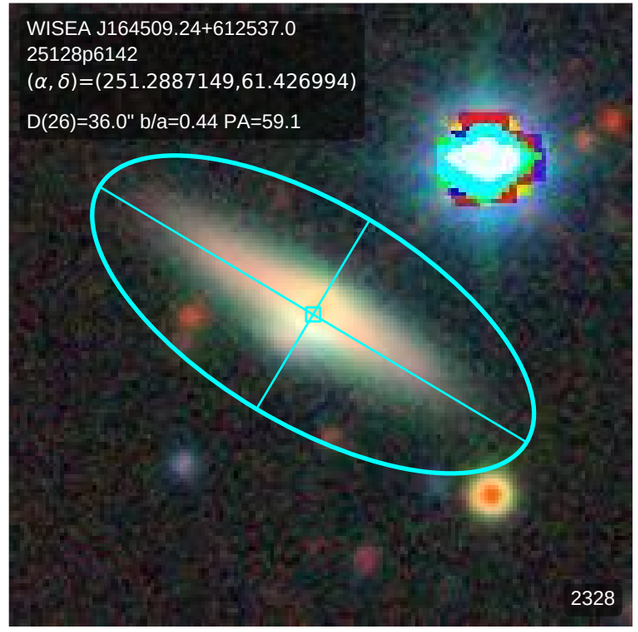

WISEA J191251.17+542714.6
28821p5445
(α, δ)=(288.2130029,54.454131)
D(26)=36.0" b/a=0.93 PA=83.5
2323

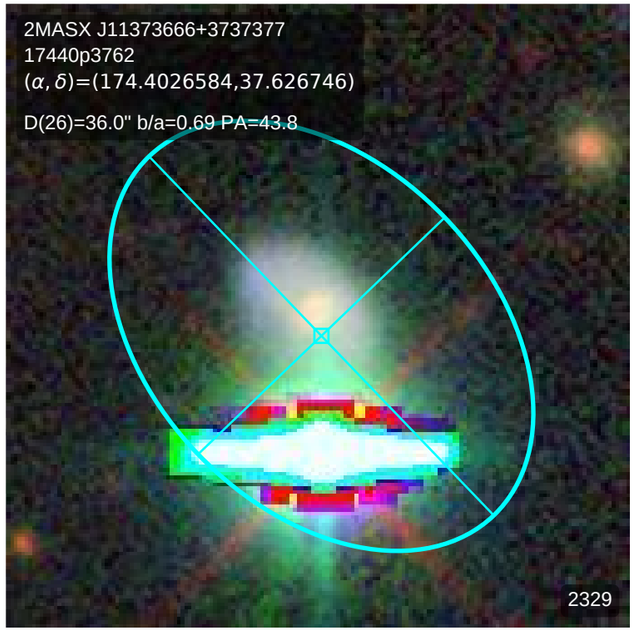

WISEA J071616.33+551712.5
10906p5528
(α, δ)=(109.0678225,55.286605)
D(26)=36.0" b/a=0.77 PA=105.1
2324

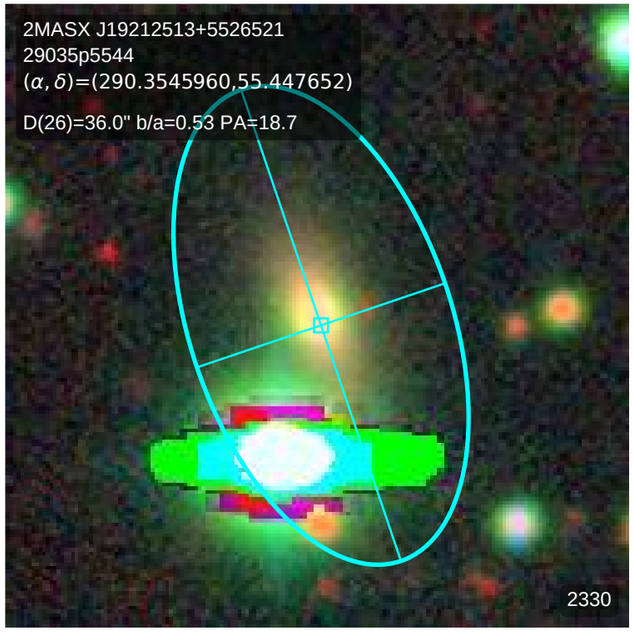

WISEA J093257.26+585033.6
14323p5884
(α, δ)=(143.2384080,58.842449)
D(26)=36.0" b/a=0.49 PA=31.8
2325

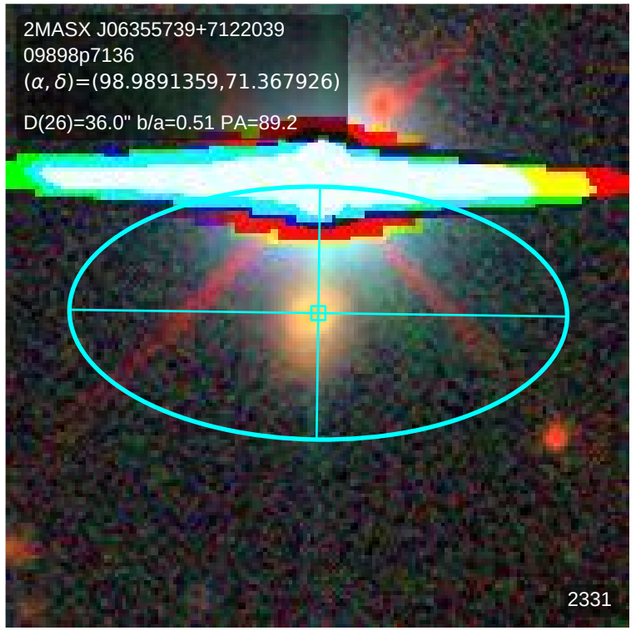

2MASS J19350578+5938575
29377p5964
(α, δ)=(293.7735152,59.649608)
D(26)=36.0" b/a=0.49 PA=73.0
2326

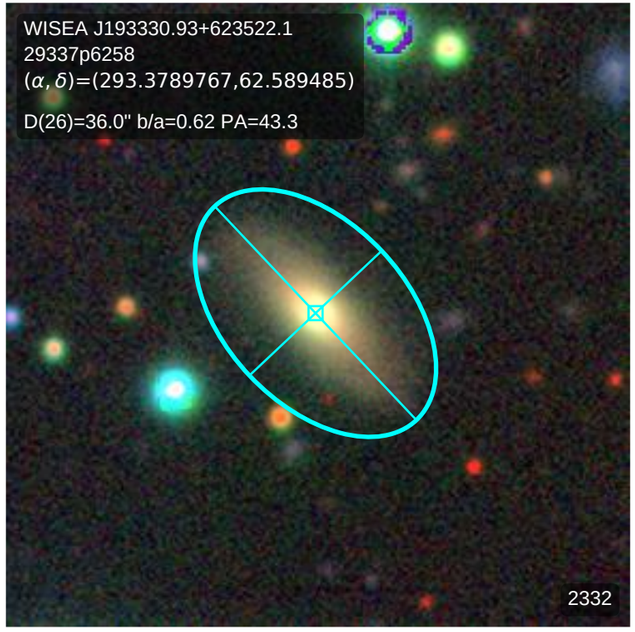

2MASX J15594010+3520144
23991p3533
(α, δ)=(239.9179202,35.337170)
D(26)=36.0" b/a=0.58 PA=93.4
2327

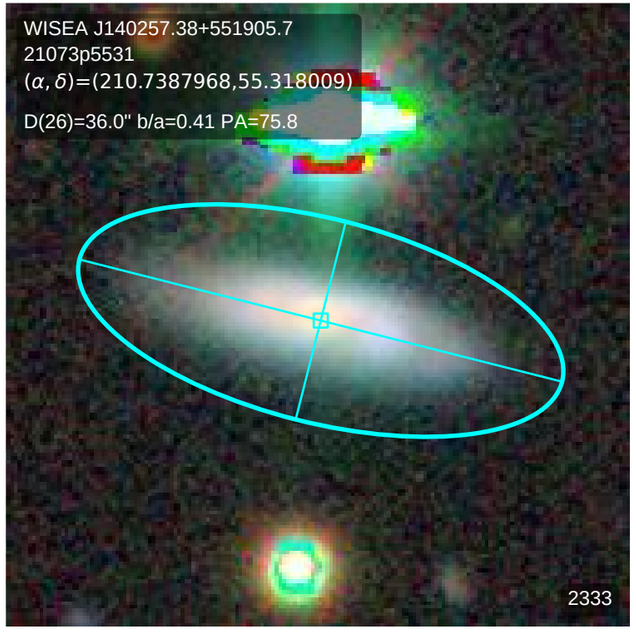

WISEA J164509.24+612537.0
25128p6142
(α, δ)=(251.2887149,61.426994)
D(26)=36.0" b/a=0.44 PA=59.1
2328

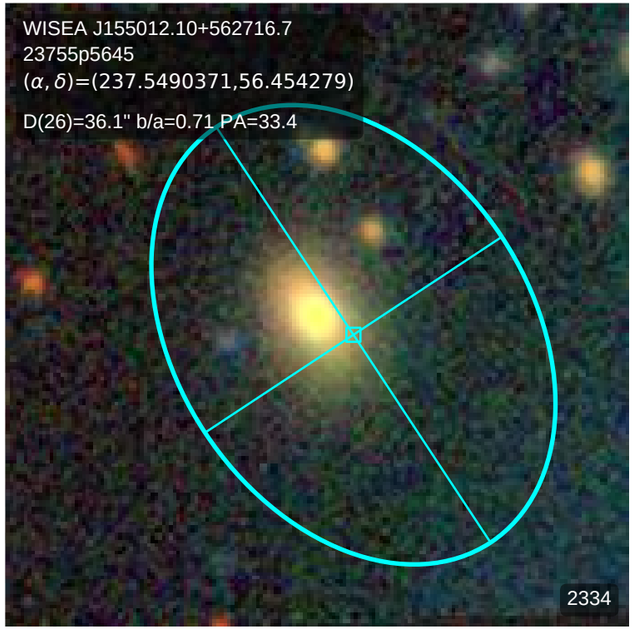

2MASX J11373666+3737377
17440p3762
(α, δ)=(174.4026584,37.626746)
D(26)=36.0" b/a=0.69 PA=43.8
2329

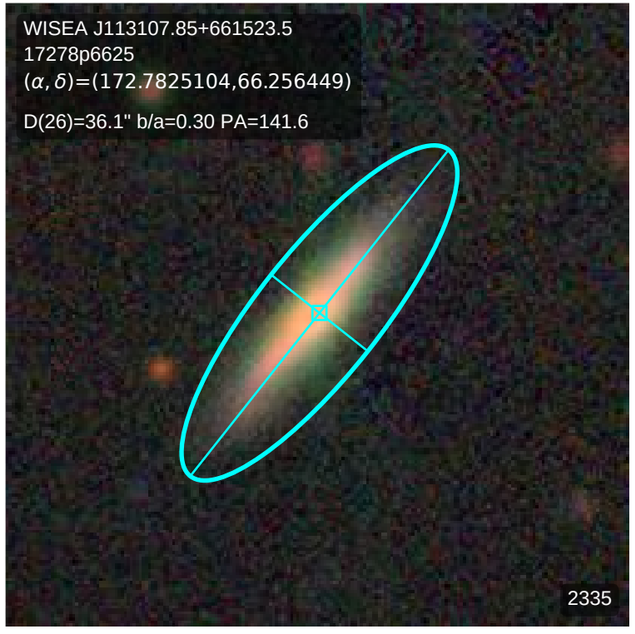

2MASX J19212513+5526521
29035p5544
(α, δ)=(290.3545960,55.447652)
D(26)=36.0" b/a=0.53 PA=18.7
2330

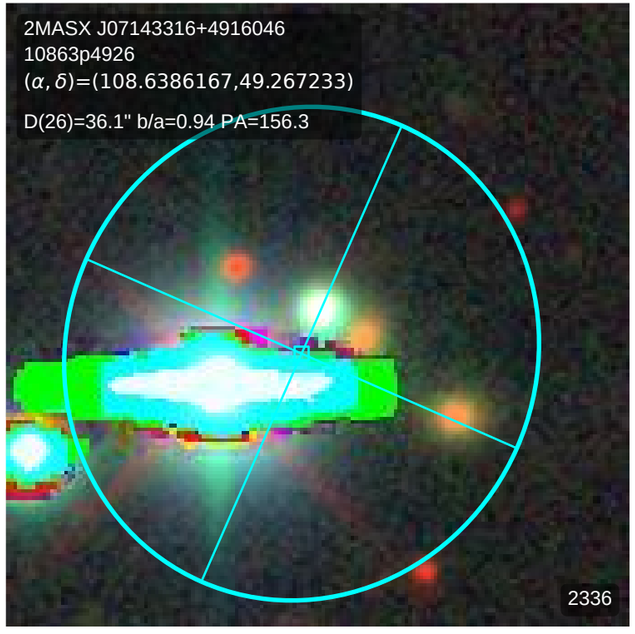

2MASX J06355739+7122039
09898p7136
(α, δ)=(98.9891359,71.367926)
D(26)=36.0" b/a=0.51 PA=89.2
2331

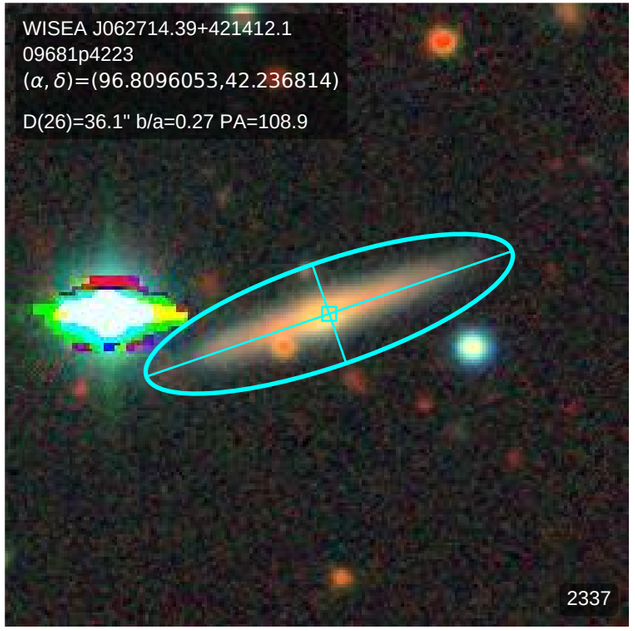

WISEA J193330.93+623522.1
29337p6258
(α, δ)=(293.3789767,62.589485)
D(26)=36.0" b/a=0.62 PA=43.3
2332

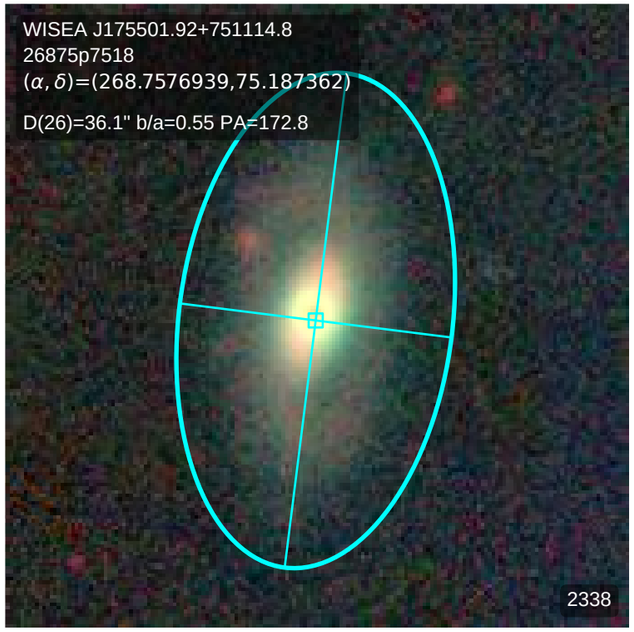

WISEA J140257.38+551905.7
21073p5531
(α, δ)=(210.7387968,55.318009)
D(26)=36.0" b/a=0.41 PA=75.8
2333

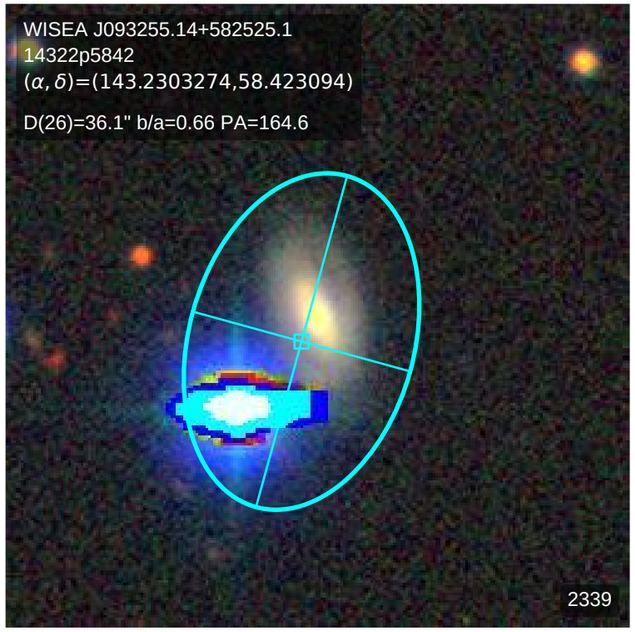

WISEA J155012.10+562716.7
23755p5645
(α, δ)=(237.5490371,56.454279)
D(26)=36.1" b/a=0.71 PA=33.4
2334

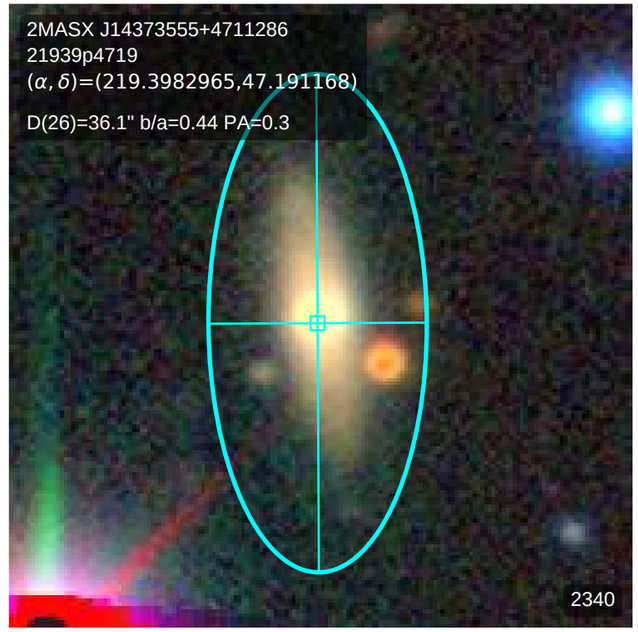

WISEA J113107.85+661523.5
17278p6625
(α, δ)=(172.7825104,66.256449)
D(26)=36.1" b/a=0.30 PA=141.6
2335

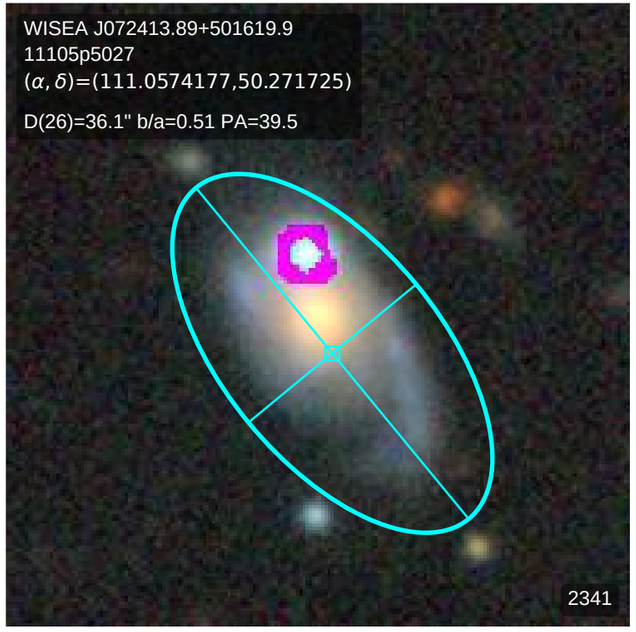

2MASX J07143316+4916046
10863p4926
(α, δ)=(108.6386167,49.267233)
D(26)=36.1" b/a=0.94 PA=156.3
2336

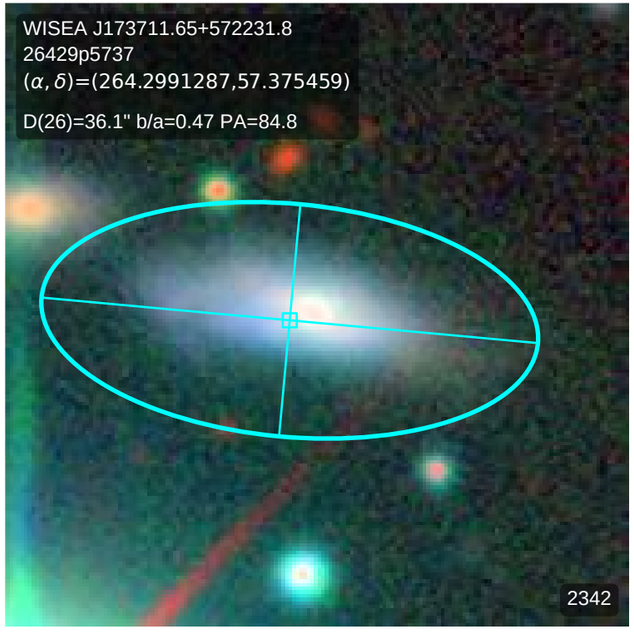

WISEA J062714.39+421412.1
09681p4223
(α, δ)=(96.8096053,42.236814)
D(26)=36.1" b/a=0.27 PA=108.9
2337

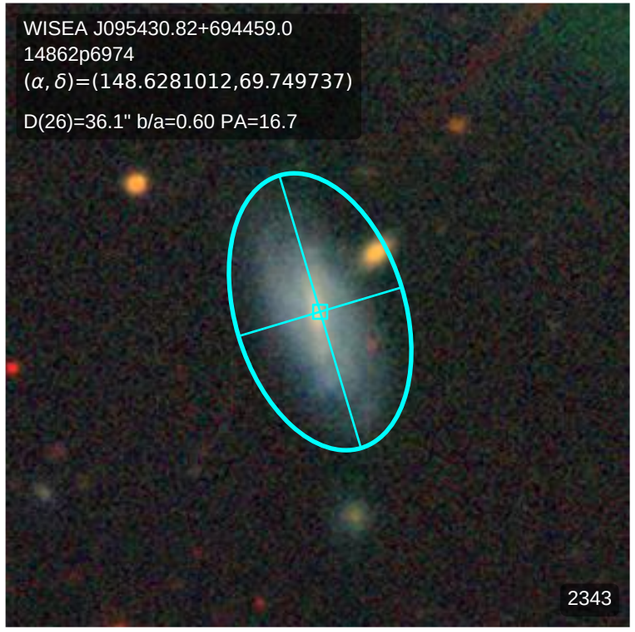

WISEA J175501.92+751114.8
26875p7518
(α, δ)=(268.7576939,75.187362)
D(26)=36.1" b/a=0.55 PA=172.8
2338

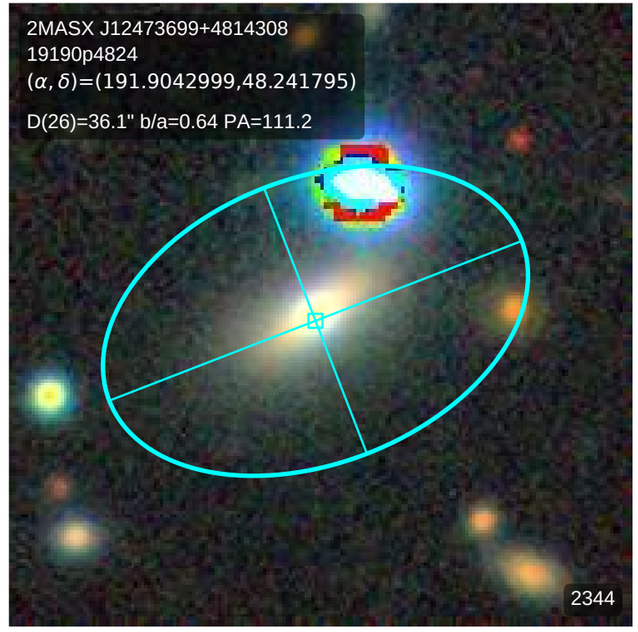

WISEA J093255.14+582525.1
14322p5842
(α, δ)=(143.2303274,58.423094)
D(26)=36.1" b/a=0.66 PA=164.6
2339

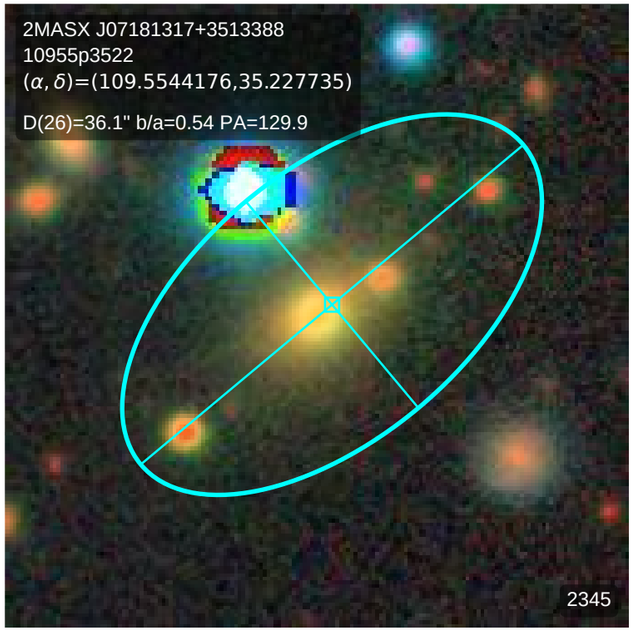

2MASX J14373555+4711286
21939p4719
(α, δ)=(219.3982965,47.191168)
D(26)=36.1" b/a=0.44 PA=0.3
2340

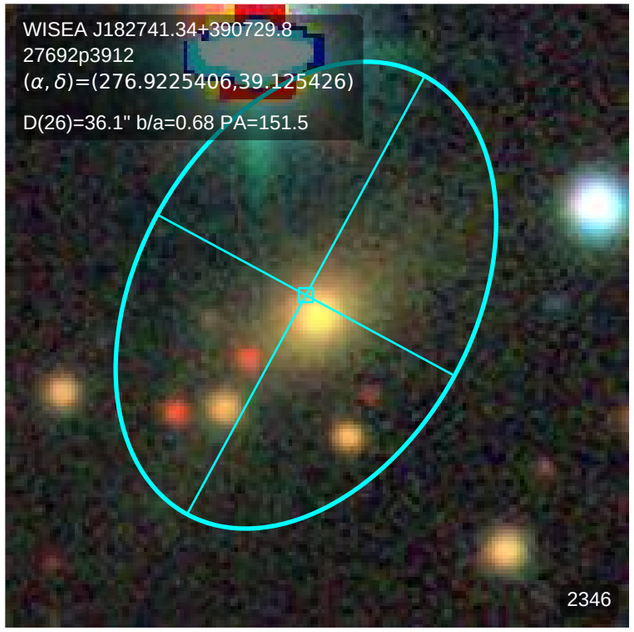

WISEA J072413.89+501619.9
11105p5027
(α, δ)=(111.0574177,50.271725)
D(26)=36.1" b/a=0.51 PA=39.5
2341

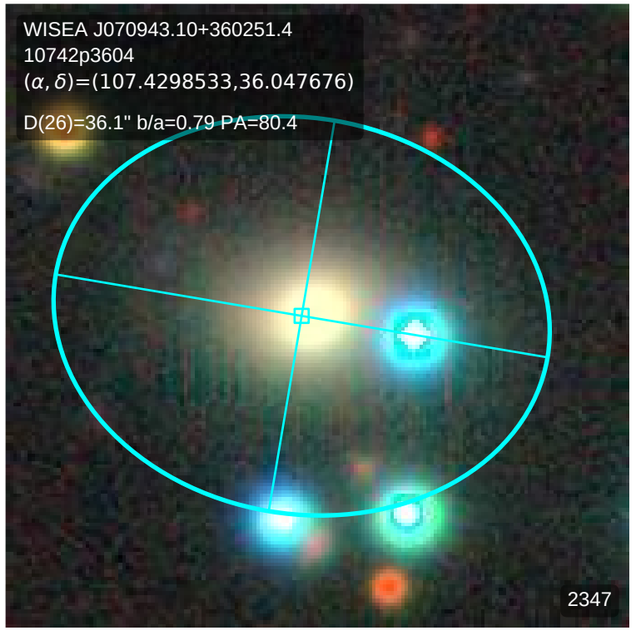

WISEA J173711.65+572231.8
26429p5737
(α, δ)=(264.2991287,57.375459)
D(26)=36.1" b/a=0.47 PA=84.8
2342

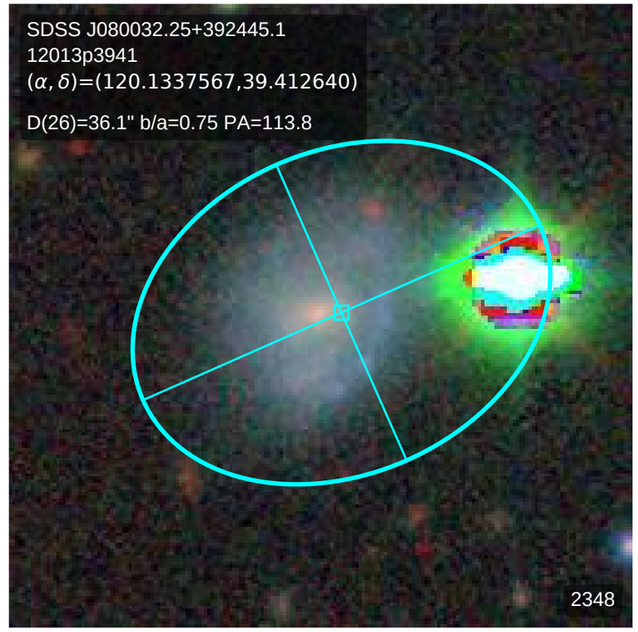

WISEA J095430.82+694459.0
14862p6974
(α, δ)=(148.6281012,69.749737)
D(26)=36.1" b/a=0.60 PA=16.7
2343

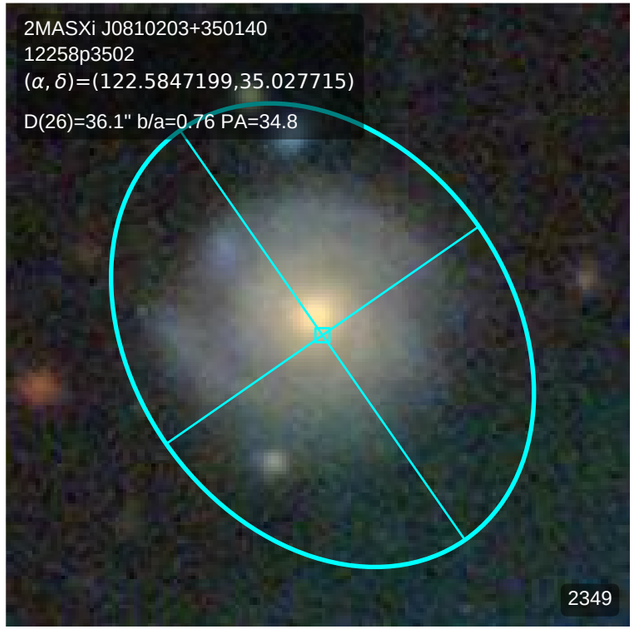

2MASX J12473699+4814308
19190p4824
(α, δ)=(191.9042999,48.241795)
D(26)=36.1" b/a=0.64 PA=111.2
2344

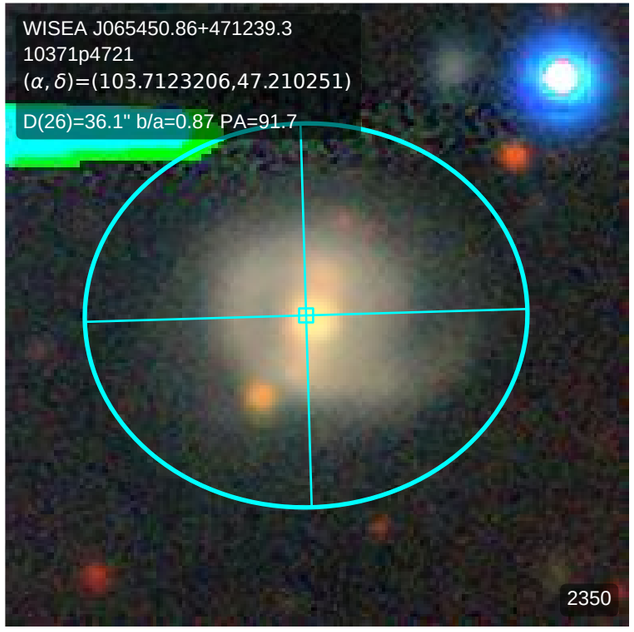

2MASX J07181317+3513388
10955p3522
(α, δ)=(109.5544176,35.227735)
D(26)=36.1" b/a=0.54 PA=129.9
2345

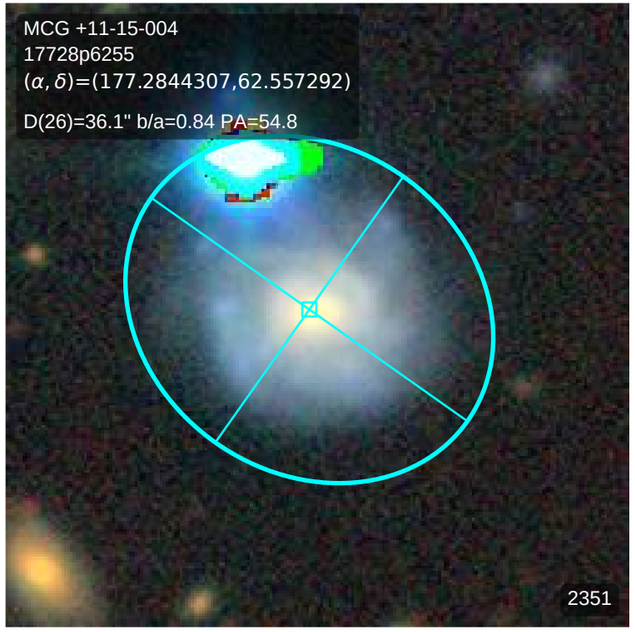

WISEA J182741.34+390729.8
27692p3912
(α, δ)=(276.9225406,39.125426)
D(26)=36.1" b/a=0.68 PA=151.5
2346

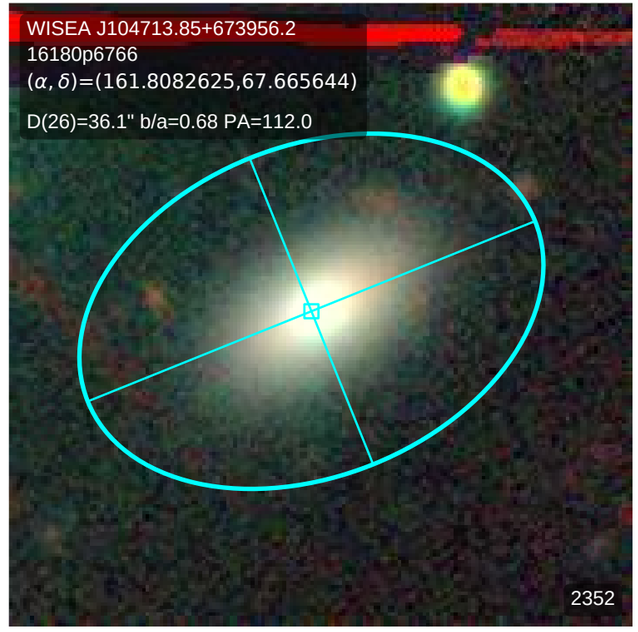

WISEA J070943.10+360251.4
10742p3604
(α, δ)=(107.4298533,36.047676)
D(26)=36.1" b/a=0.79 PA=80.4
2347

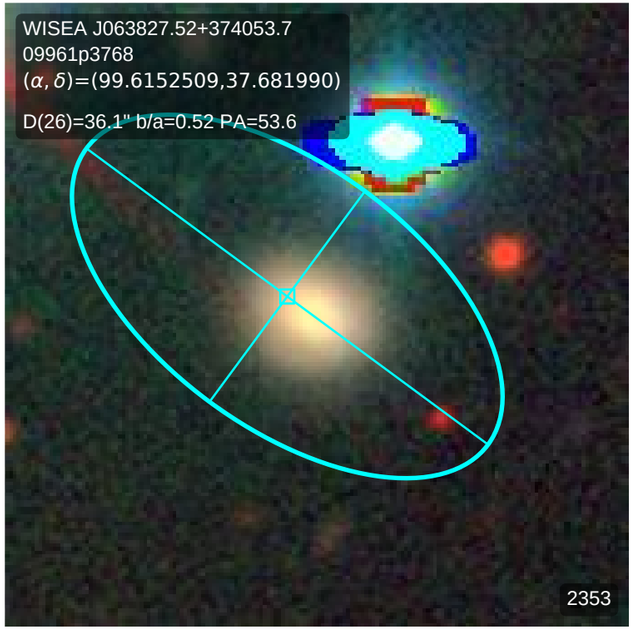

SDSS J080032.25+392445.1
12013p3941
(α, δ)=(120.1337567,39.412640)
D(26)=36.1" b/a=0.75 PA=113.8
2348

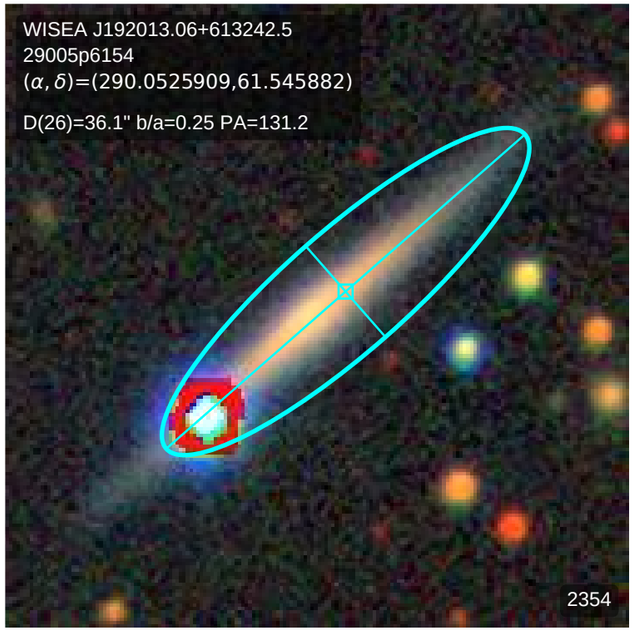

2MASXi J0810203+350140
12258p3502
(α, δ)=(122.5847199,35.027715)
D(26)=36.1" b/a=0.76 PA=34.8
2349

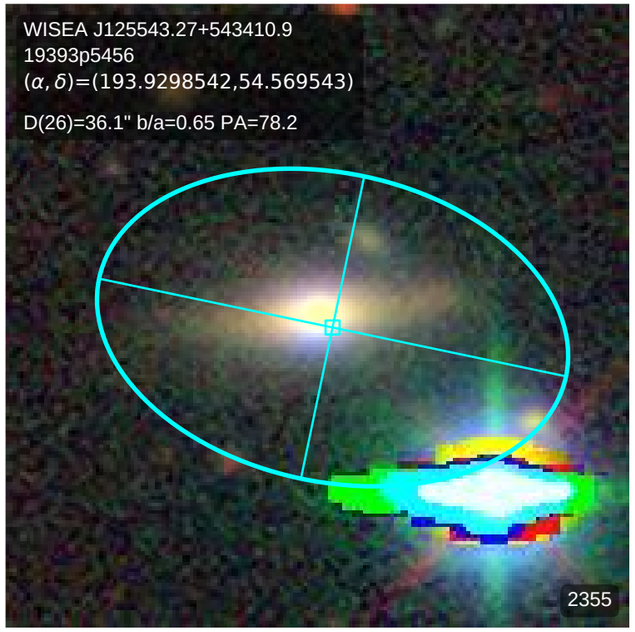

WISEA J065450.86+471239.3
10371p4721
(α, δ)=(103.7123206,47.210251)
D(26)=36.1" b/a=0.87 PA=91.7
2350

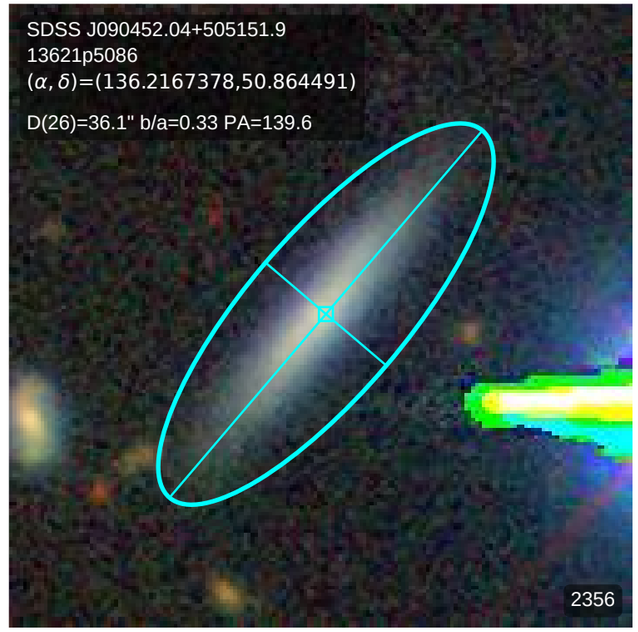

MCG +11-15-004
17728p6255
(α, δ)=(177.2844307,62.557292)
D(26)=36.1" b/a=0.84 PA=54.8
2351

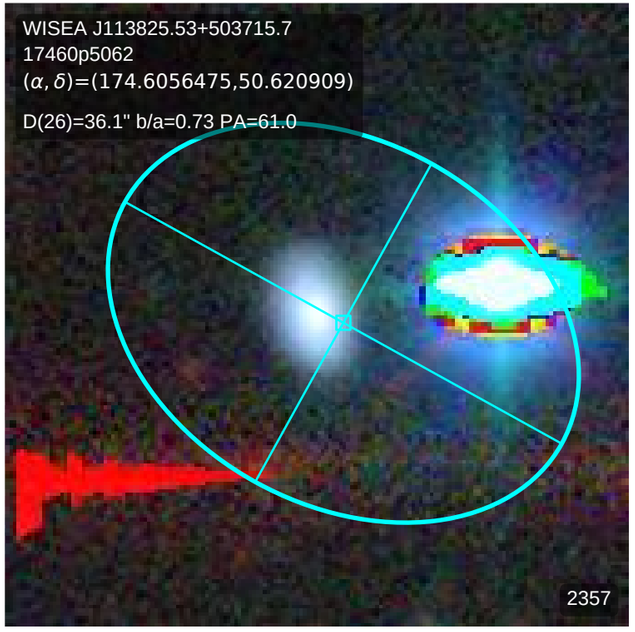

WISEA J104713.85+673956.2
16180p6766
(α, δ)=(161.8082625,67.665644)
D(26)=36.1" b/a=0.68 PA=112.0
2352

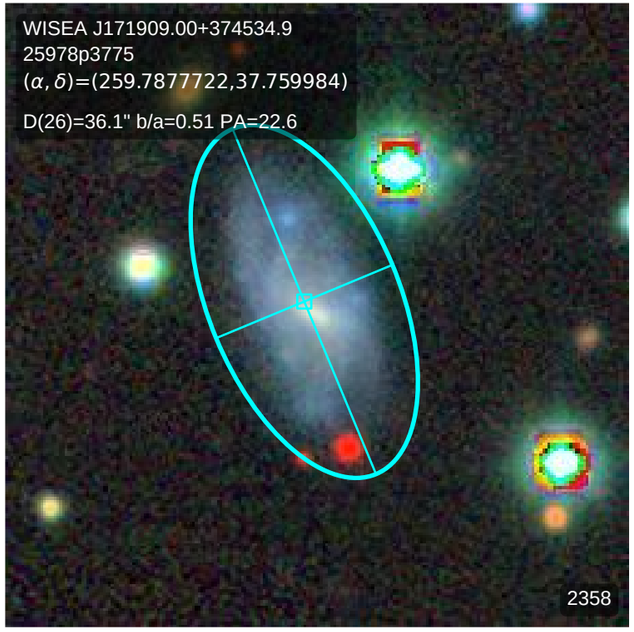

WISEA J063827.52+374053.7
09961p3768
(α, δ)=(99.6152509,37.681990)
D(26)=36.1" b/a=0.52 PA=53.6
2353

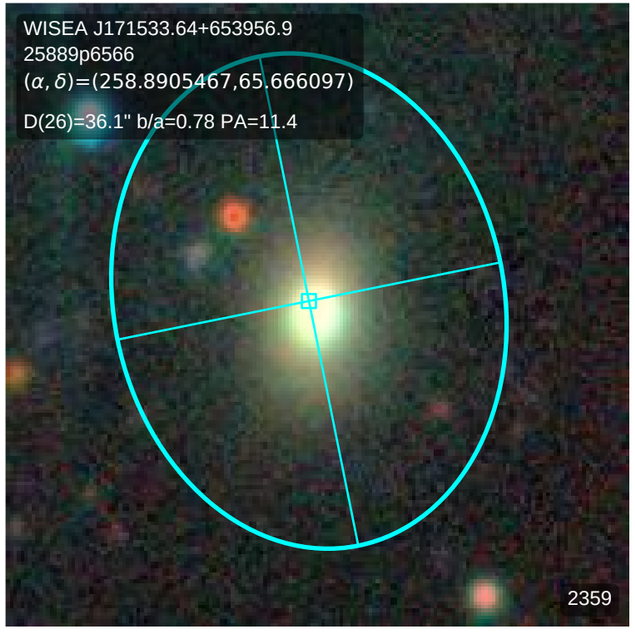

WISEA J192013.06+613242.5
29005p6154
(α, δ)=(290.0525909,61.545882)
D(26)=36.1" b/a=0.25 PA=131.2
2354

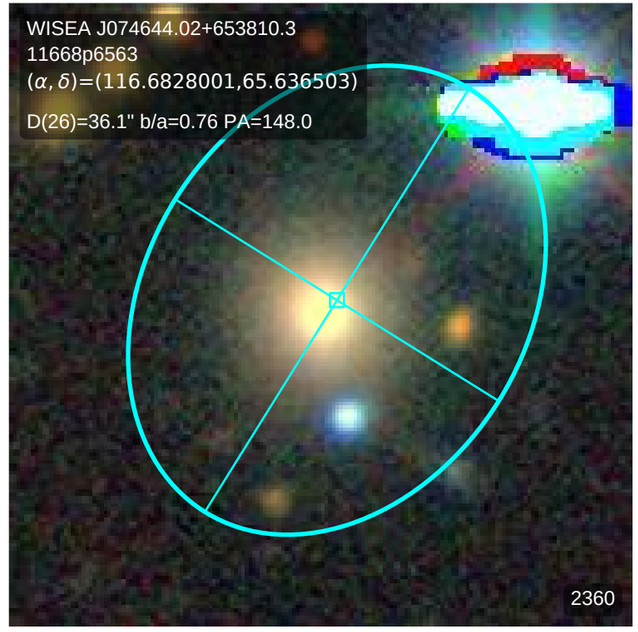

WISEA J125543.27+543410.9
19393p5456
(α, δ)=(193.9298542,54.569543)
D(26)=36.1" b/a=0.65 PA=78.2
2355

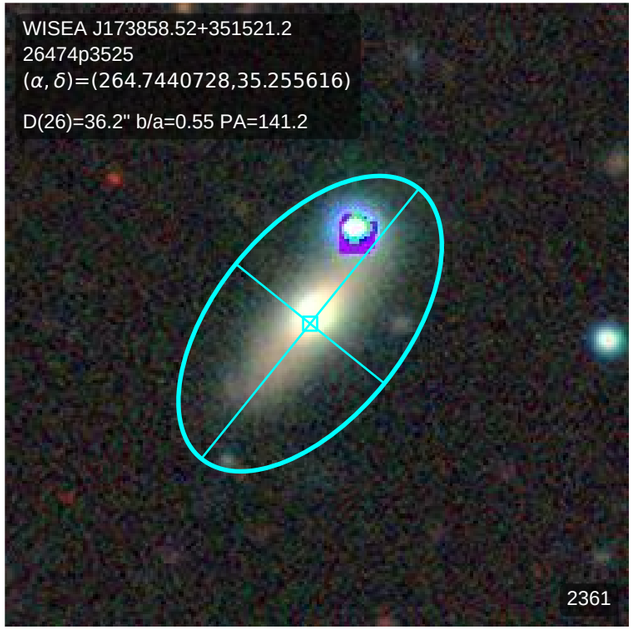

SDSS J090452.04+505151.9
13621p5086
(α, δ)=(136.2167378,50.864491)
D(26)=36.1" b/a=0.33 PA=139.6
2356

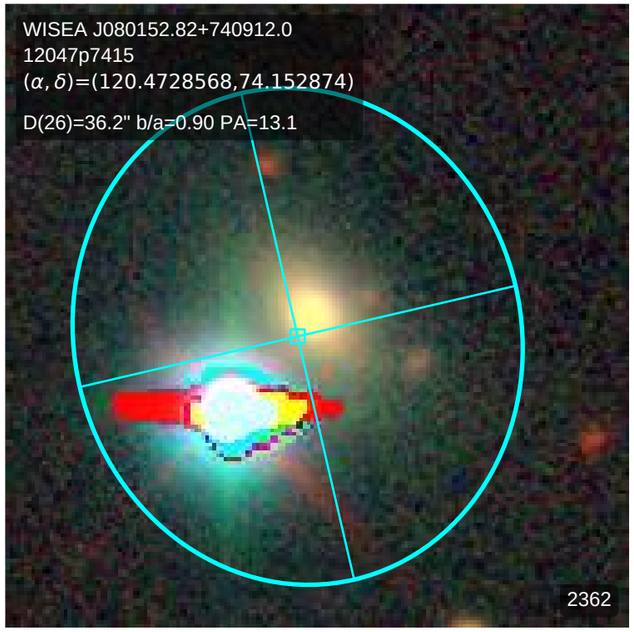

WISEA J113825.53+503715.7
17460p5062
(α, δ)=(174.6056475,50.620909)
D(26)=36.1" b/a=0.73 PA=61.0
2357

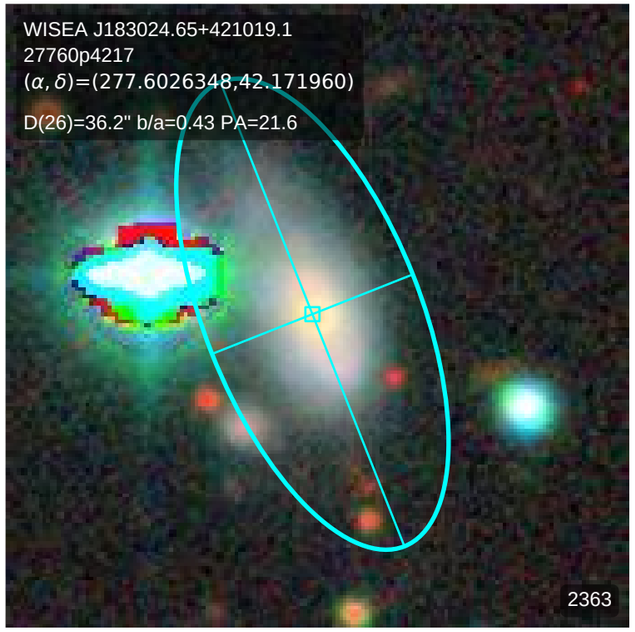

WISEA J171909.00+374534.9
25978p3775
(α, δ)=(259.7877722,37.759984)
D(26)=36.1" b/a=0.51 PA=22.6
2358

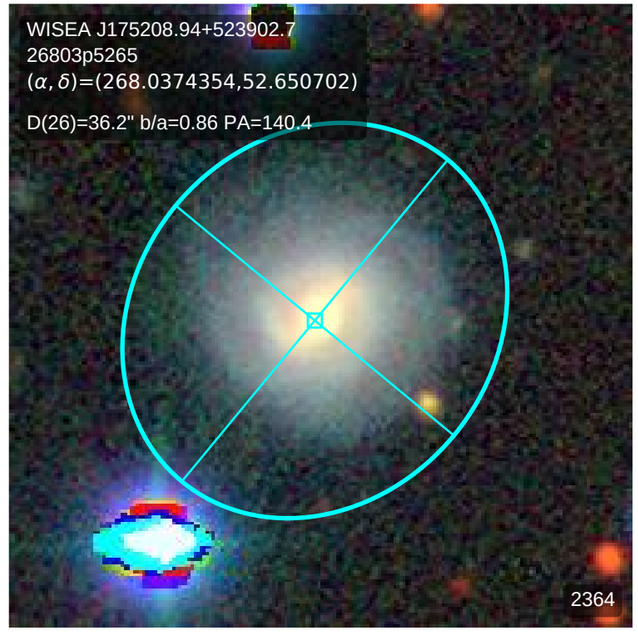

WISEA J171533.64+653956.9
25889p6566
(α, δ)=(258.8905467,65.666097)
D(26)=36.1" b/a=0.78 PA=11.4
2359

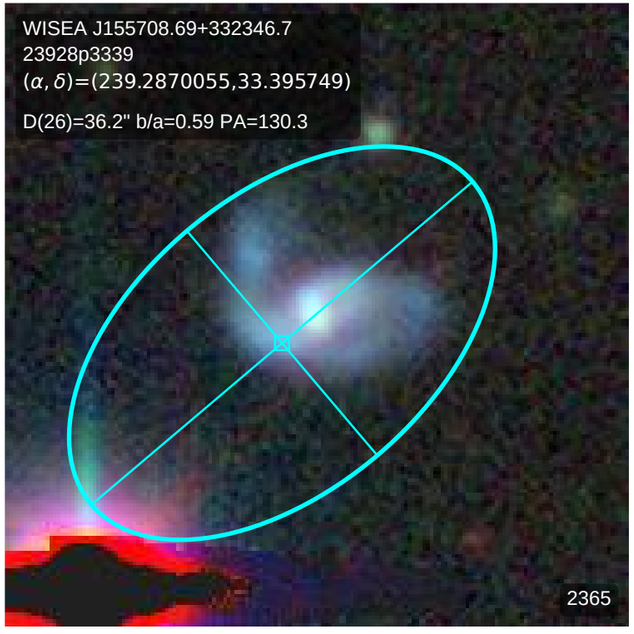

WISEA J074644.02+653810.3
11668p6563
(α, δ)=(116.6828001,65.636503)
D(26)=36.1" b/a=0.76 PA=148.0
2360

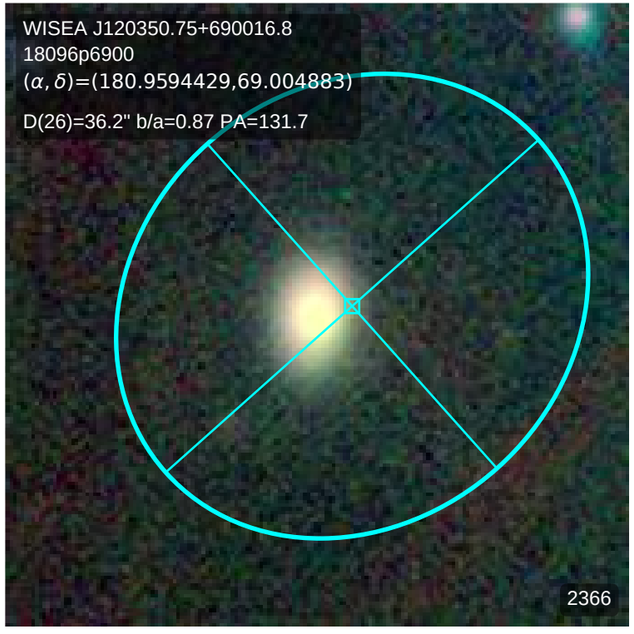

WISEA J173858.52+351521.2
26474p3525
(α, δ)=(264.7440728,35.255616)
D(26)=36.2" b/a=0.55 PA=141.2
2361

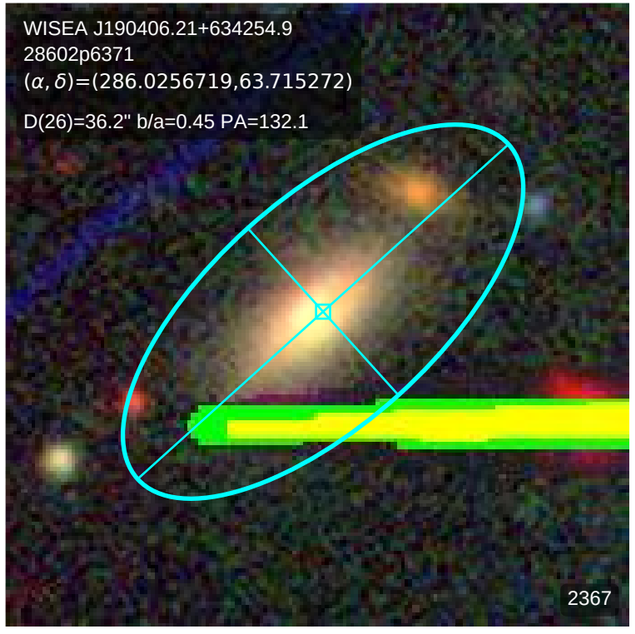

WISEA J080152.82+740912.0
12047p7415
(α, δ)=(120.4728568,74.152874)
D(26)=36.2" b/a=0.90 PA=13.1
2362

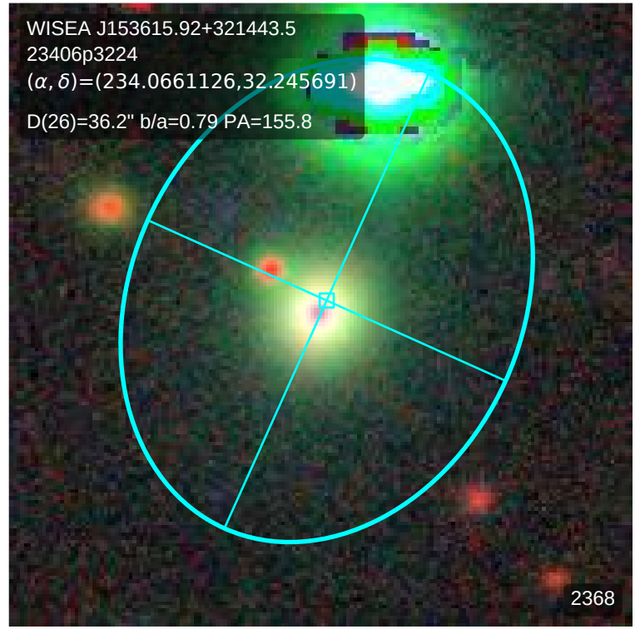

WISEA J183024.65+421019.1
27760p4217
(α, δ)=(277.6026348,42.171960)
D(26)=36.2" b/a=0.43 PA=21.6
2363

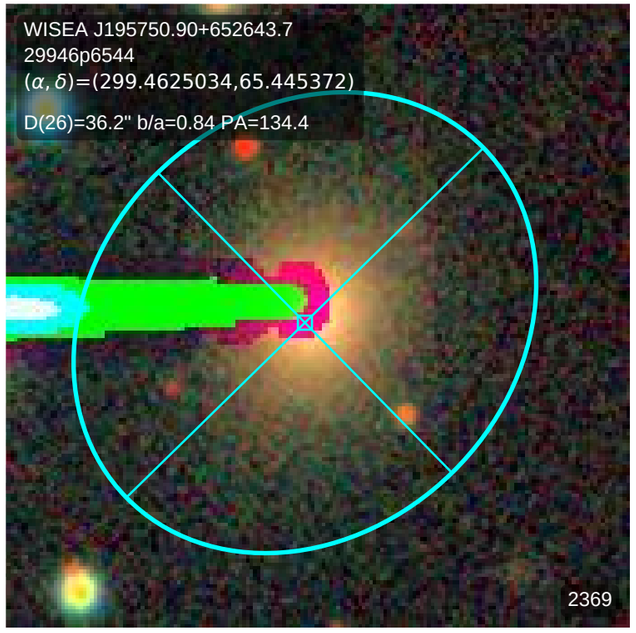

WISEA J175208.94+523902.7
26803p5265
(α, δ)=(268.0374354,52.650702)
D(26)=36.2" b/a=0.86 PA=140.4
2364

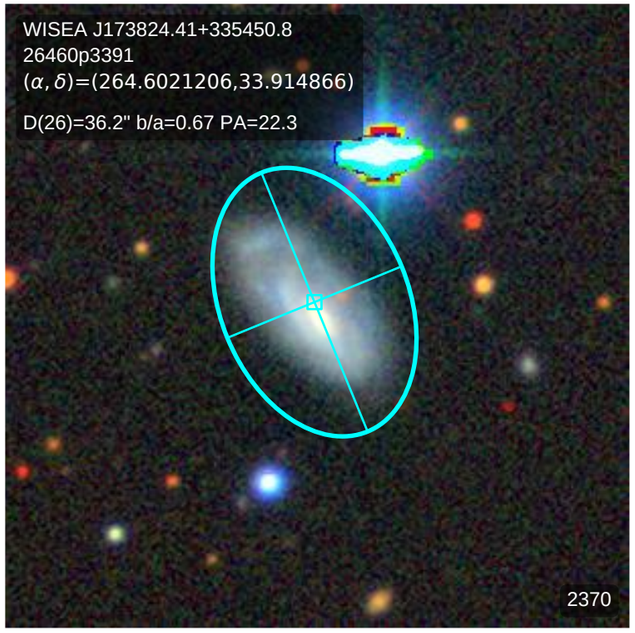

WISEA J155708.69+332346.7
23928p3339
(α, δ)=(239.2870055,33.395749)
D(26)=36.2" b/a=0.59 PA=130.3
2365

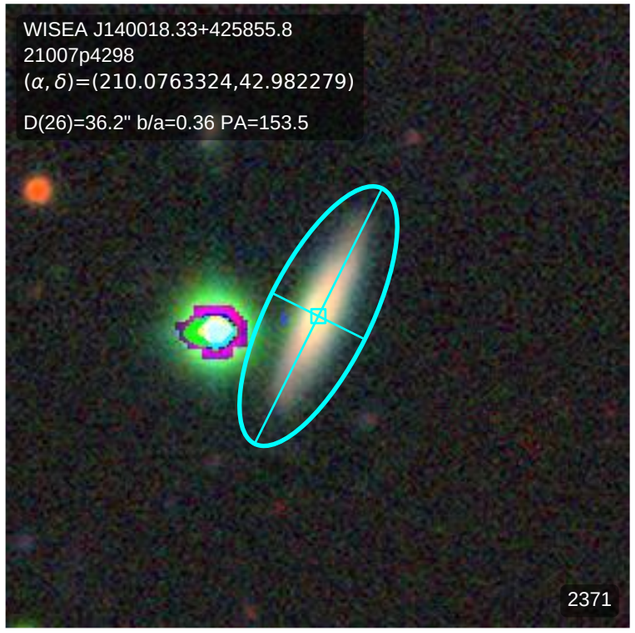

WISEA J120350.75+690016.8
18096p6900
(α, δ)=(180.9594429,69.004883)
D(26)=36.2" b/a=0.87 PA=131.7
2366

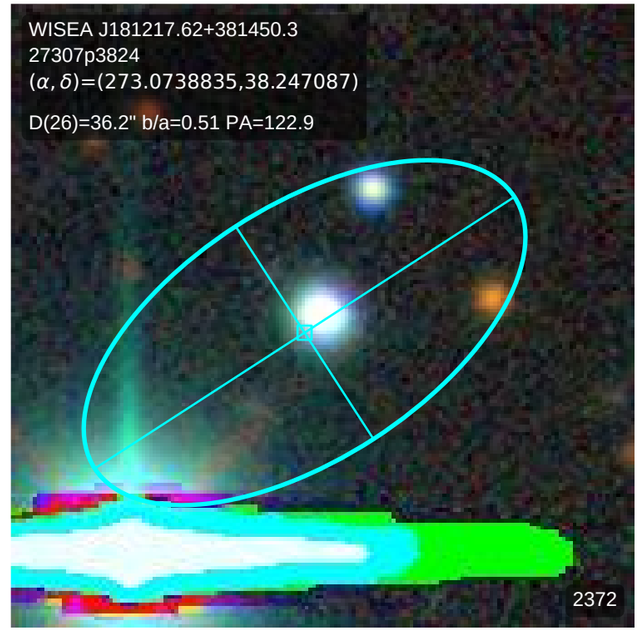

WISEA J190406.21+634254.9
28602p6371
(α, δ)=(286.0256719,63.715272)
D(26)=36.2" b/a=0.45 PA=132.1
2367

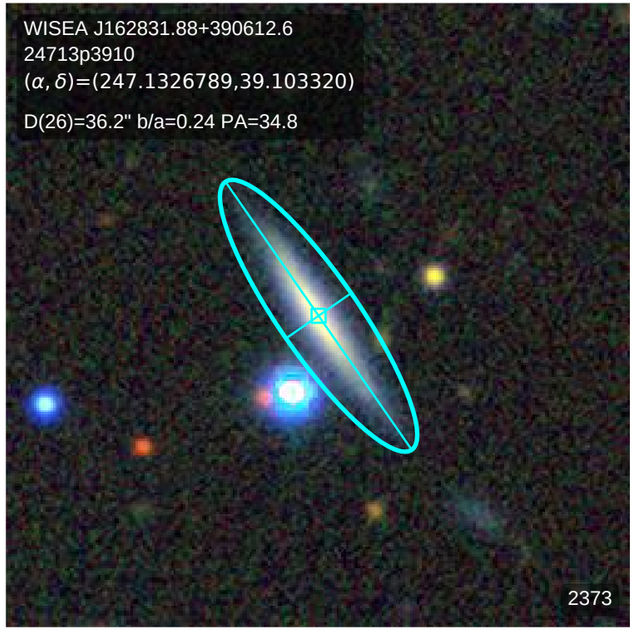

WISEA J153615.92+321443.5
23406p3224
(α, δ)=(234.0661126,32.245691)
D(26)=36.2" b/a=0.79 PA=155.8
2368

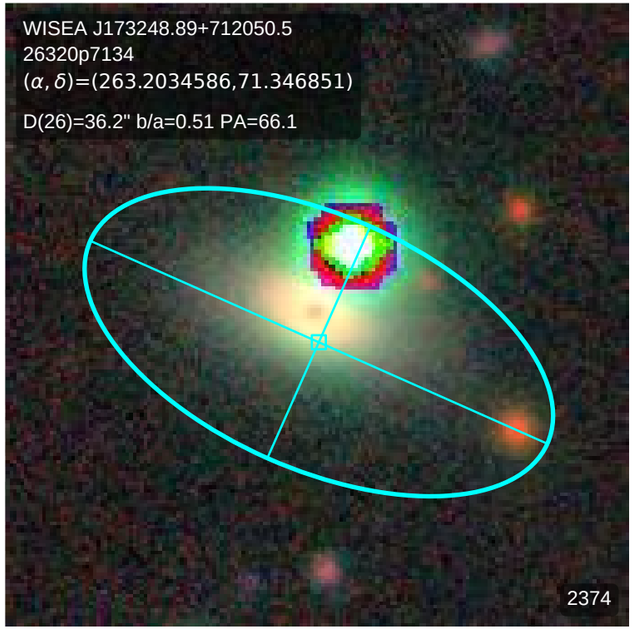

WISEA J195750.90+652643.7
29946p6544
(α, δ)=(299.4625034,65.445372)
D(26)=36.2" b/a=0.84 PA=134.4
2369

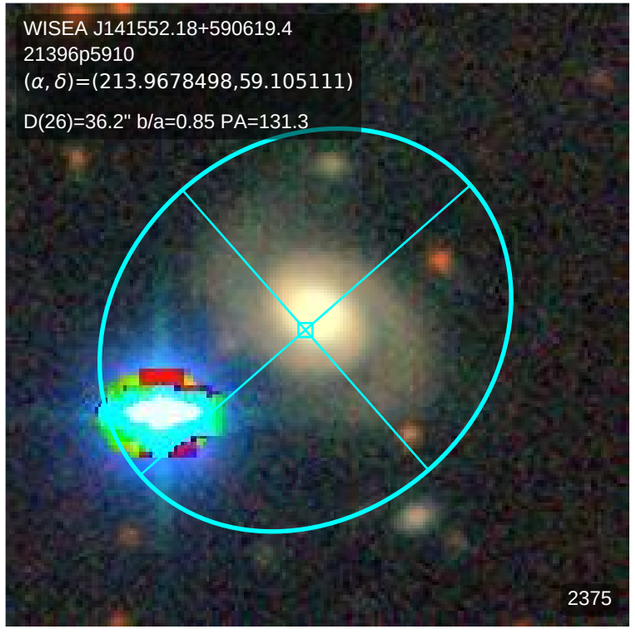

WISEA J173824.41+335450.8
26460p3391
(α, δ)=(264.6021206,33.914866)
D(26)=36.2" b/a=0.67 PA=22.3
2370

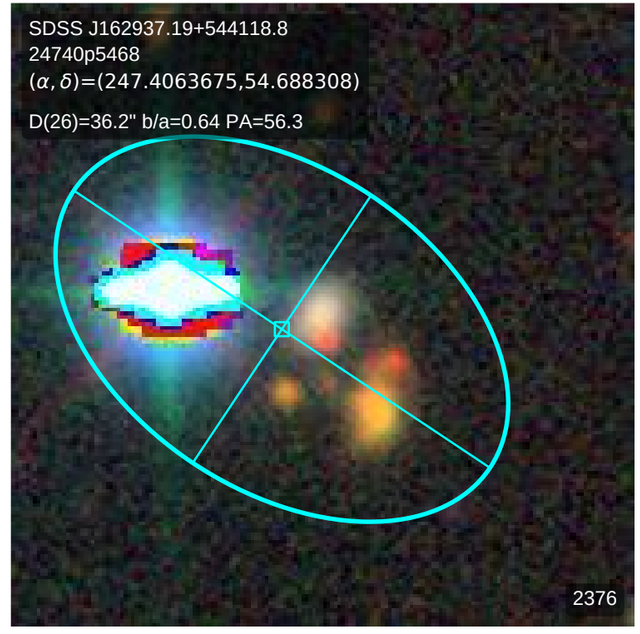

WISEA J140018.33+425855.8
21007p4298
(α, δ)=(210.0763324,42.982279)
D(26)=36.2" b/a=0.36 PA=153.5
2371

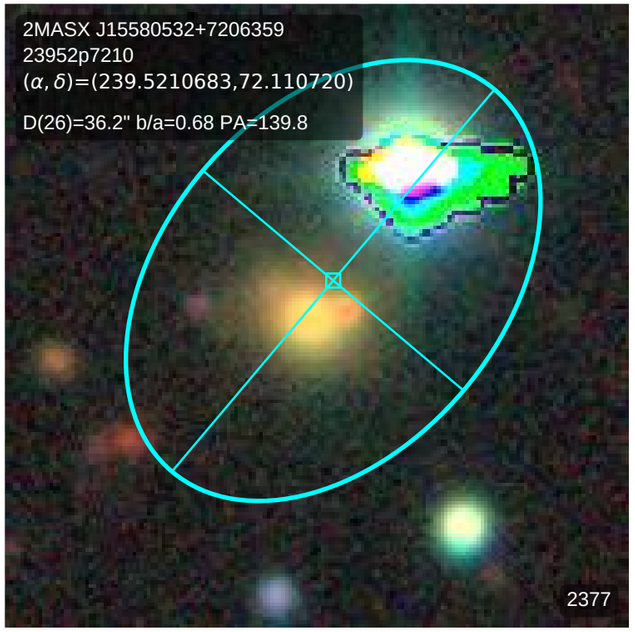

WISEA J181217.62+381450.3
27307p3824
(α, δ)=(273.0738835,38.247087)
D(26)=36.2" b/a=0.51 PA=122.9
2372

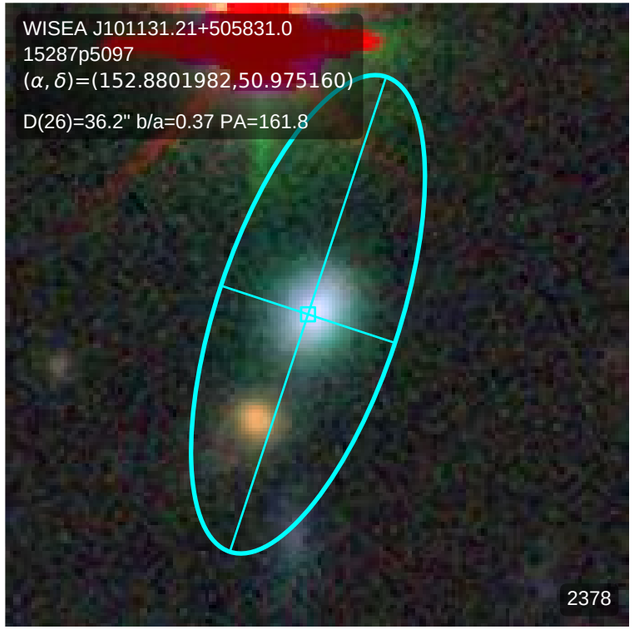

WISEA J162831.88+390612.6
24713p3910
(α, δ)=(247.1326789,39.103320)
D(26)=36.2" b/a=0.24 PA=34.8
2373

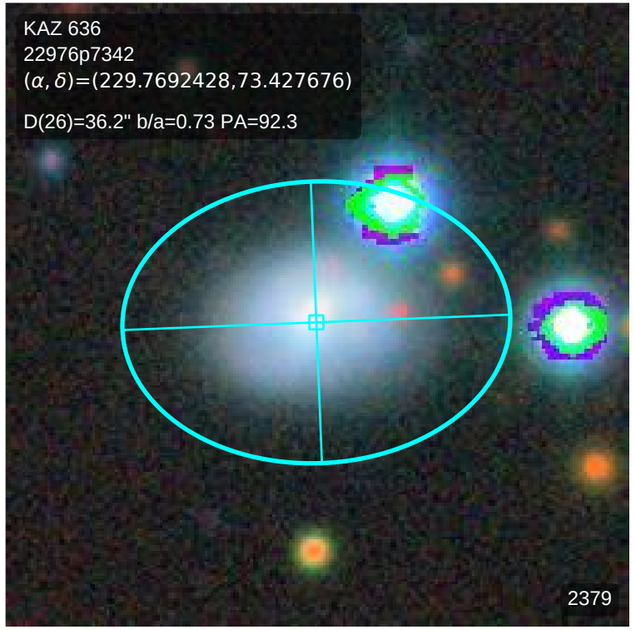

WISEA J173248.89+712050.5
26320p7134
(α, δ)=(263.2034586,71.346851)
D(26)=36.2" b/a=0.51 PA=66.1
2374

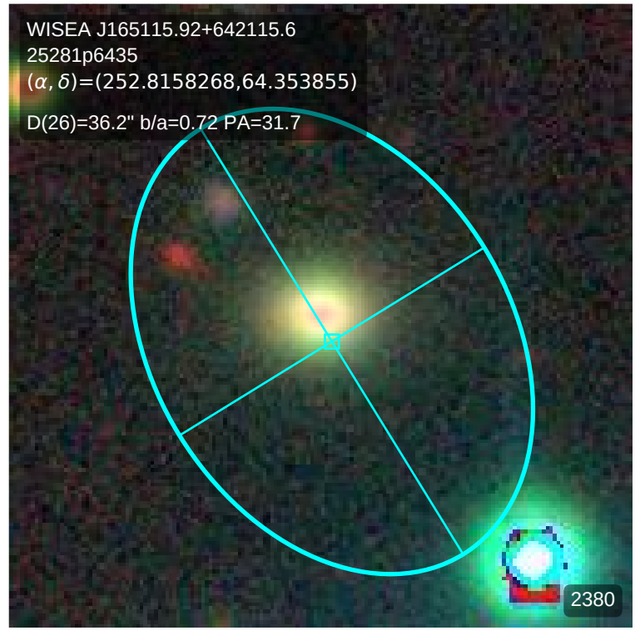

WISEA J141552.18+590619.4
21396p5910
(α, δ)=(213.9678498,59.105111)
D(26)=36.2" b/a=0.85 PA=131.3
2375

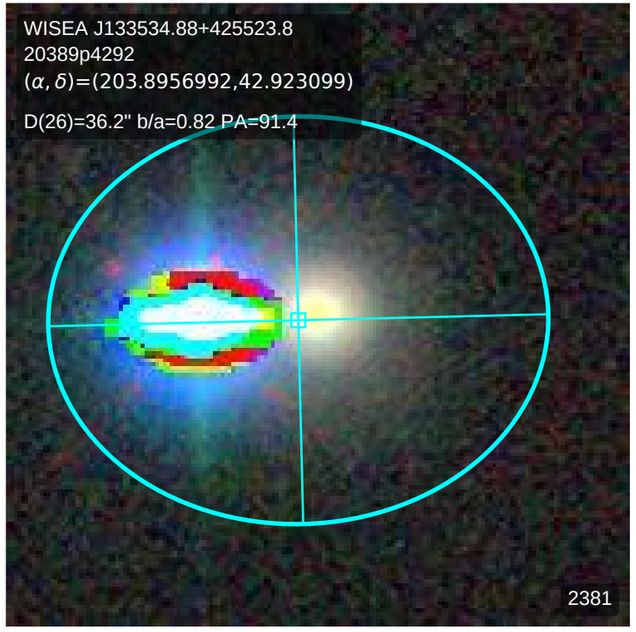

SDSS J162937.19+544118.8
24740p5468
(α, δ)=(247.4063675,54.688308)
D(26)=36.2" b/a=0.64 PA=56.3
2376

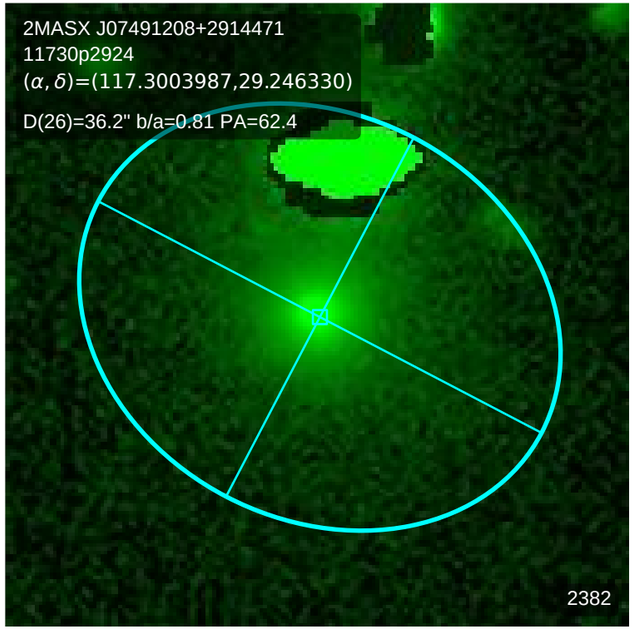

2MASX J15580532+7206359
23952p7210
(α, δ)=(239.5210683,72.110720)
D(26)=36.2" b/a=0.68 PA=139.8
2377

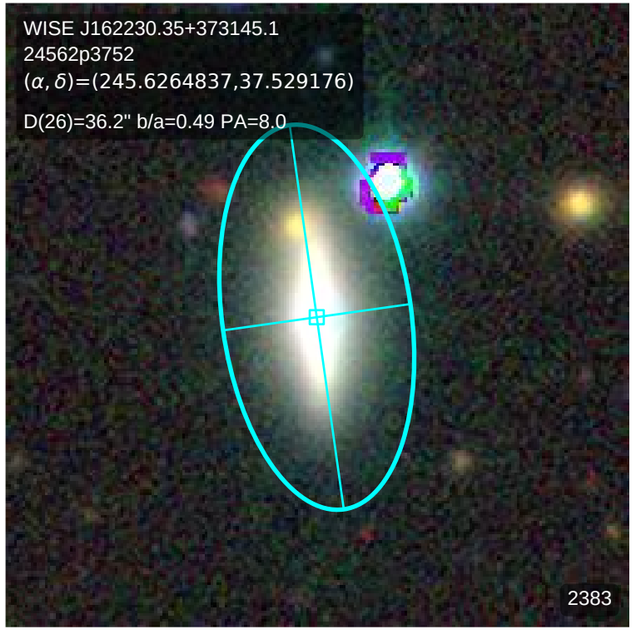

WISEA J101131.21+505831.0
15287p5097
(α, δ)=(152.8801982,50.975160)
D(26)=36.2" b/a=0.37 PA=161.8
2378

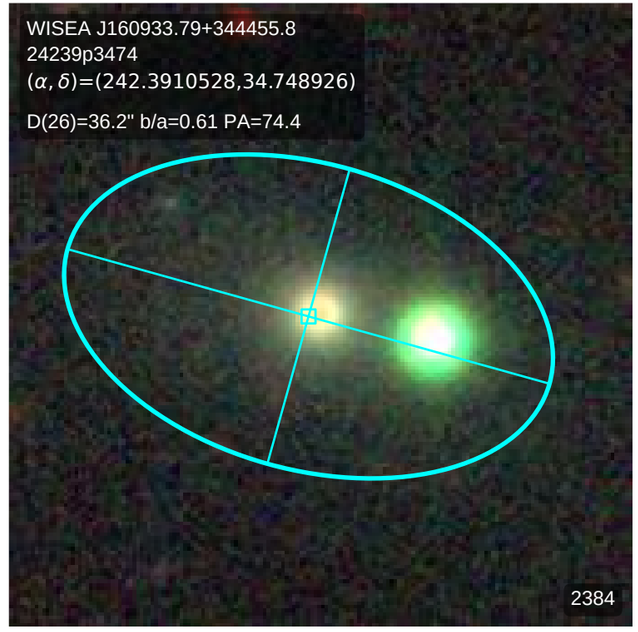

KAZ 636
22976p7342
(α, δ)=(229.7692428,73.427676)
D(26)=36.2" b/a=0.73 PA=92.3
2379

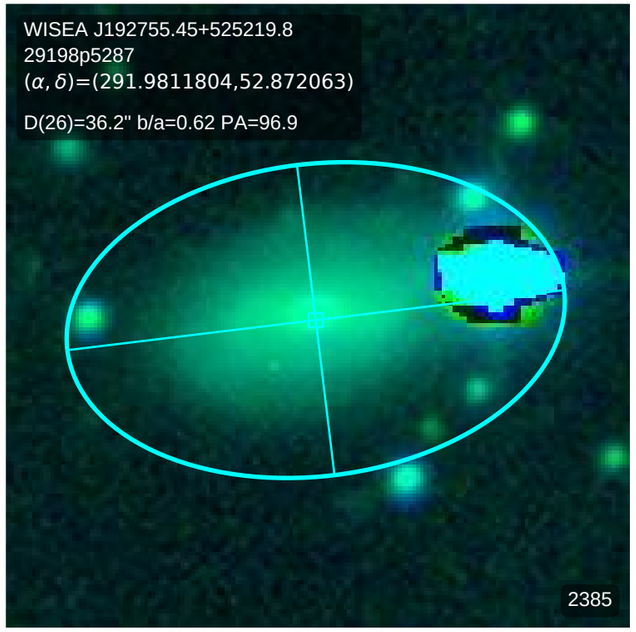

WISEA J165115.92+642115.6
25281p6435
(α, δ)=(252.8158268,64.353855)
D(26)=36.2" b/a=0.72 PA=31.7
2380

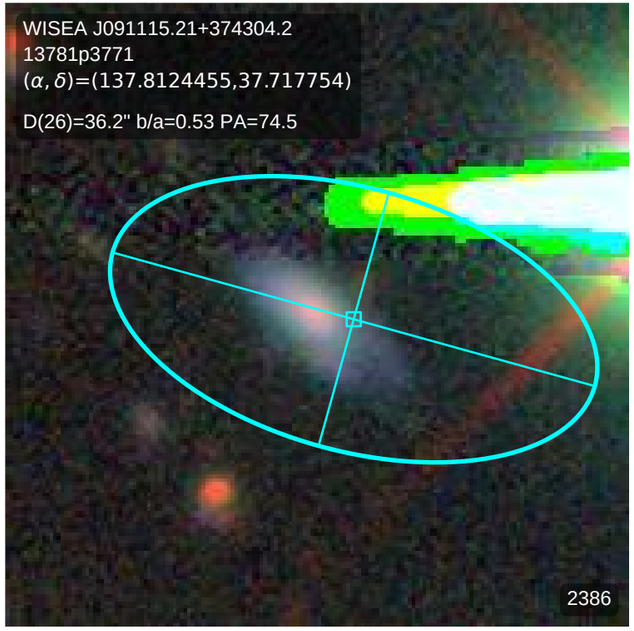

WISEA J133534.88+425523.8
20389p4292
(α, δ)=(203.8956992,42.923099)
D(26)=36.2" b/a=0.82 PA=91.4
2381

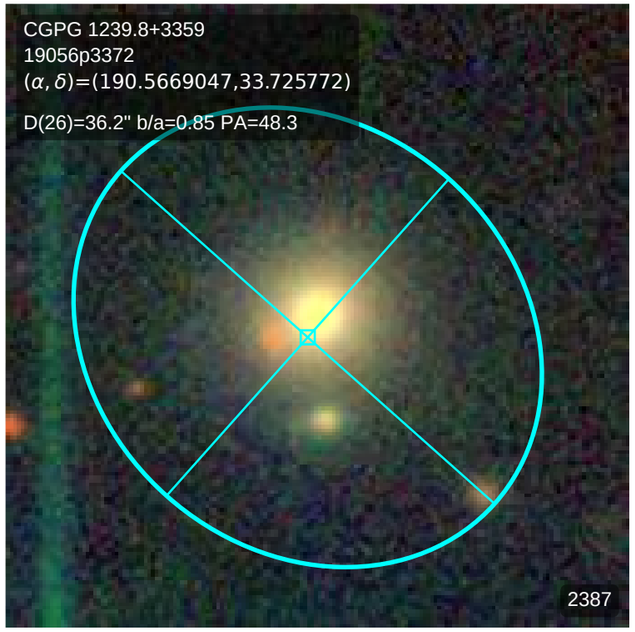

2MASX J07491208+2914471
11730p2924
(α, δ)=(117.3003987,29.246330)
D(26)=36.2" b/a=0.81 PA=62.4
2382

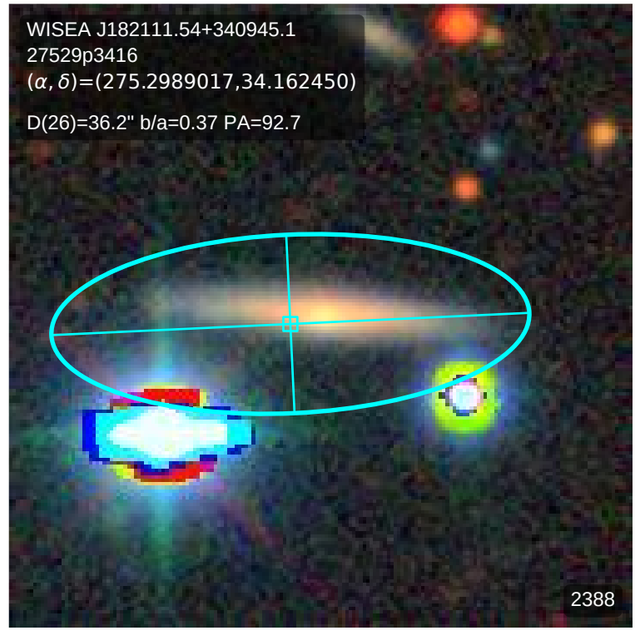

WISE J162230.35+373145.1
24562p3752
(α, δ)=(245.6264837,37.529176)
D(26)=36.2" b/a=0.49 PA=8.0
2383

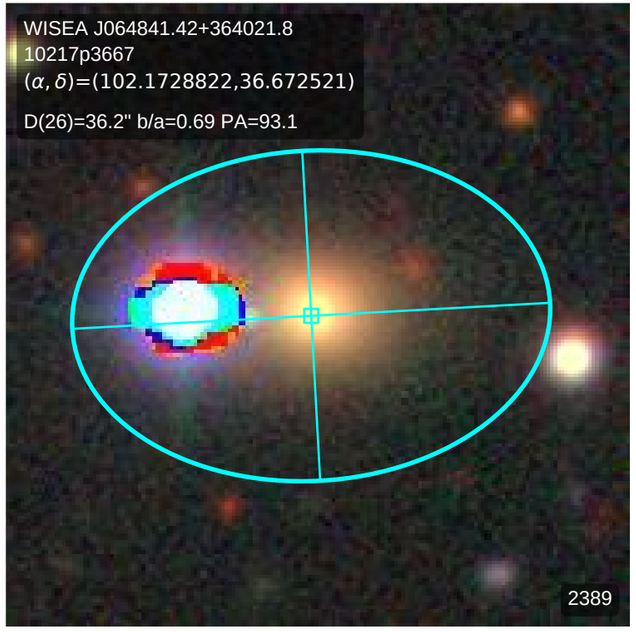

WISEA J160933.79+344455.8
24239p3474
(α, δ)=(242.3910528,34.748926)
D(26)=36.2" b/a=0.61 PA=74.4
2384

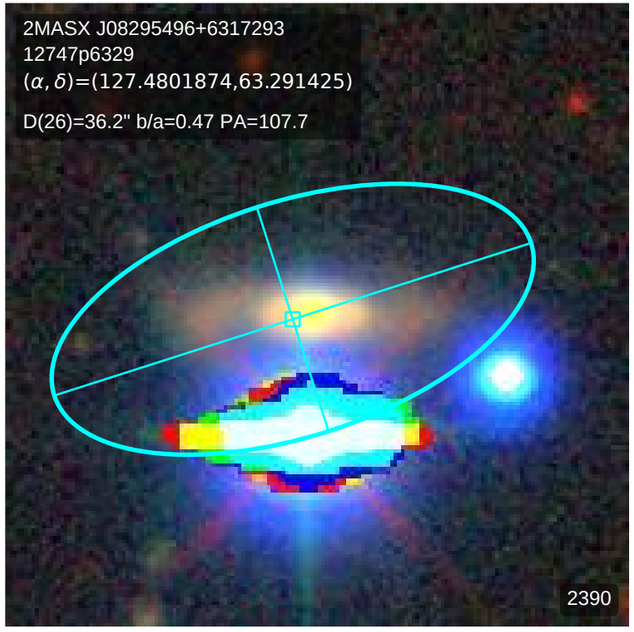

WISEA J192755.45+525219.8
29198p5287
(α, δ)=(291.9811804,52.872063)
D(26)=36.2" b/a=0.62 PA=96.9
2385

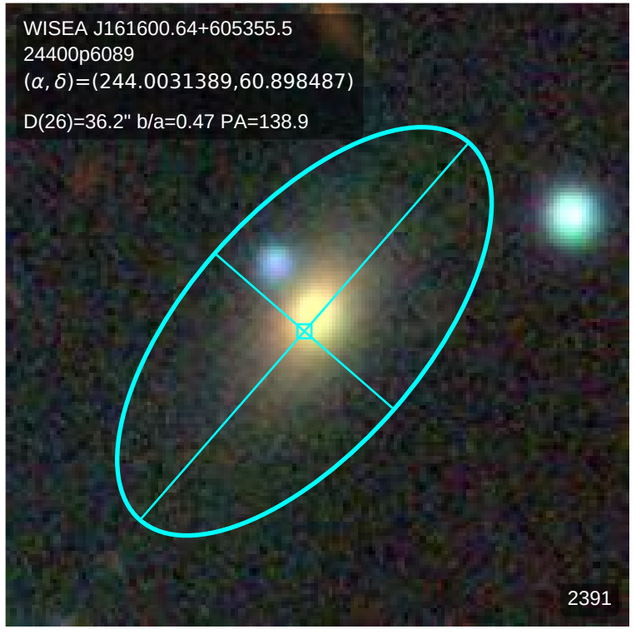

WISEA J091115.21+374304.2
13781p3771
(α, δ)=(137.8124455,37.717754)
D(26)=36.2" b/a=0.53 PA=74.5
2386

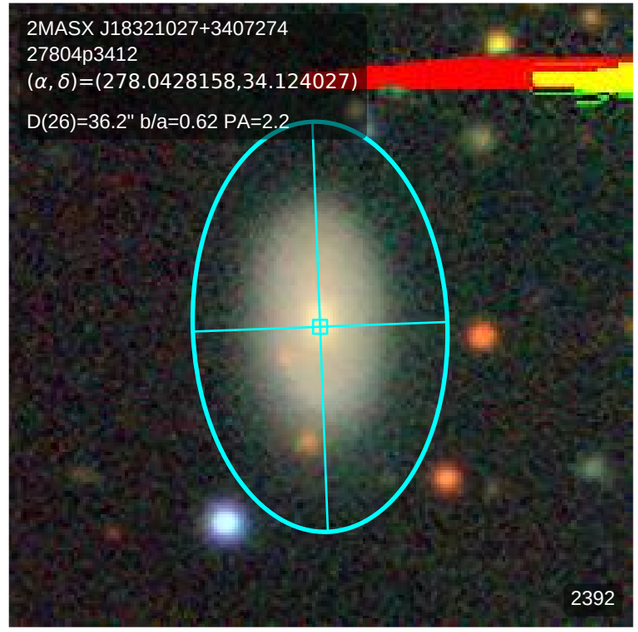

CGPG 1239.8+3359
19056p3372
(α, δ)=(190.5669047,33.725772)
D(26)=36.2" b/a=0.85 PA=48.3
2387

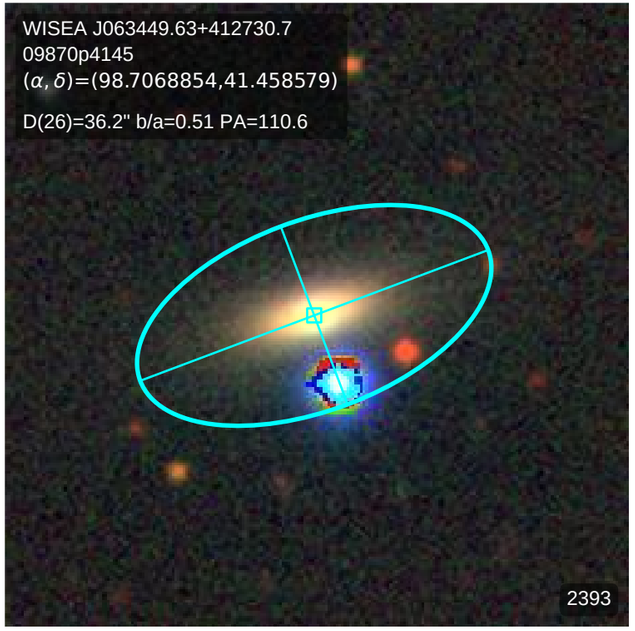

WISEA J182111.54+340945.1
27529p3416
(α, δ)=(275.2989017,34.162450)
D(26)=36.2" b/a=0.37 PA=92.7
2388

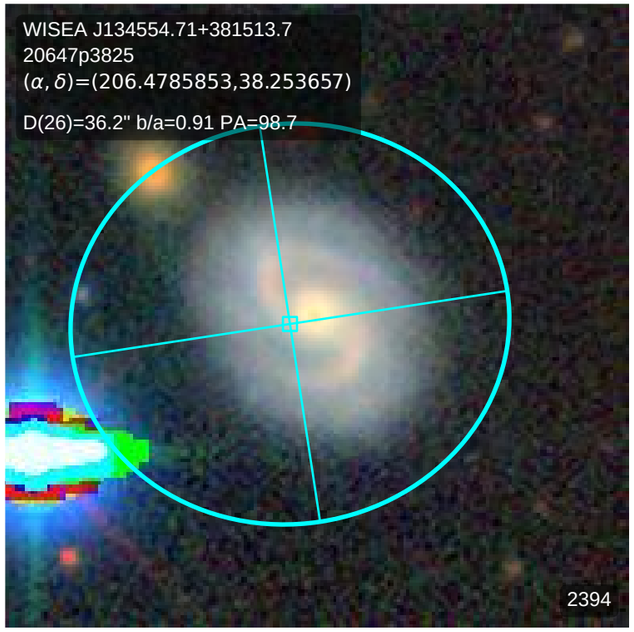

WISEA J064841.42+364021.8
10217p3667
(α, δ)=(102.1728822,36.672521)
D(26)=36.2" b/a=0.69 PA=93.1
2389

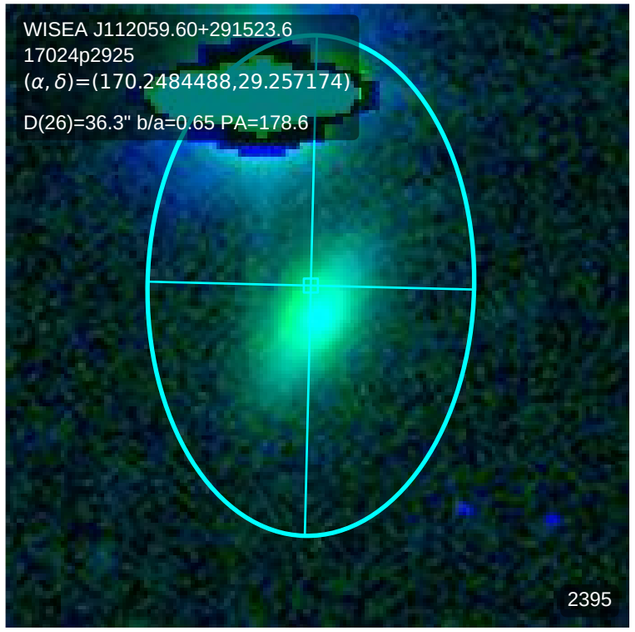

2MASX J08295496+6317293
12747p6329
(α, δ)=(127.4801874,63.291425)
D(26)=36.2" b/a=0.47 PA=107.7
2390

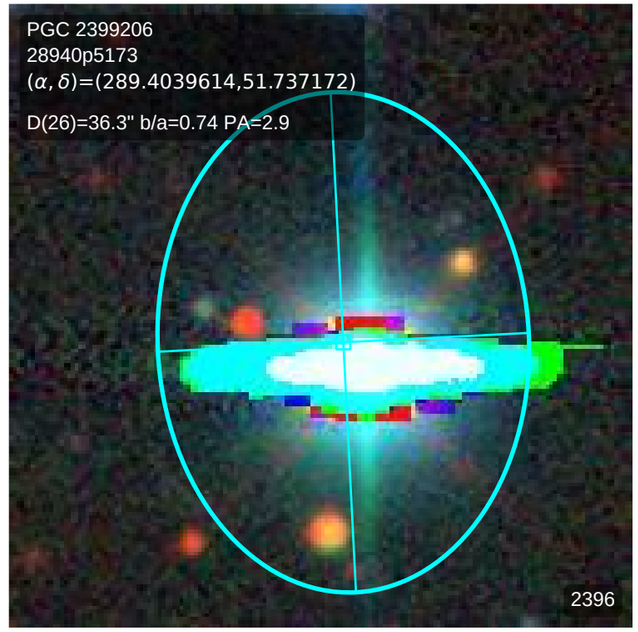

WISEA J161600.64+605355.5
24400p6089
(α, δ)=(244.0031389,60.898487)
D(26)=36.2" b/a=0.47 PA=138.9
2391

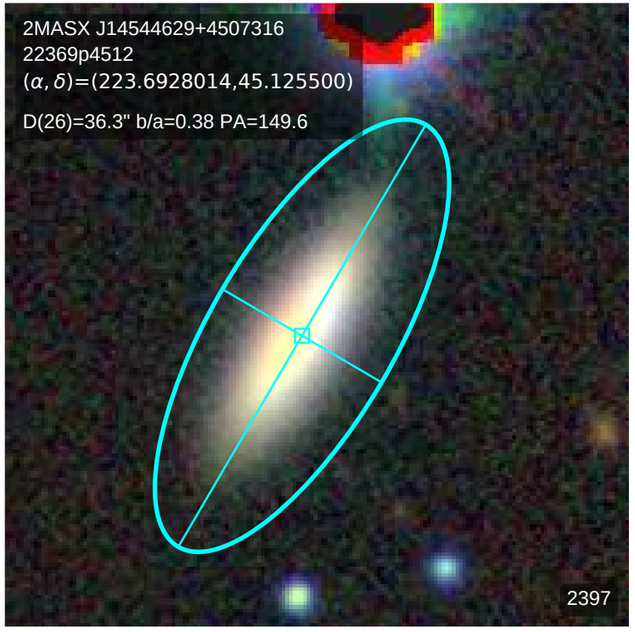

2MASX J18321027+3407274
27804p3412
(α, δ)=(278.0428158,34.124027)
D(26)=36.2" b/a=0.62 PA=2.2
2392

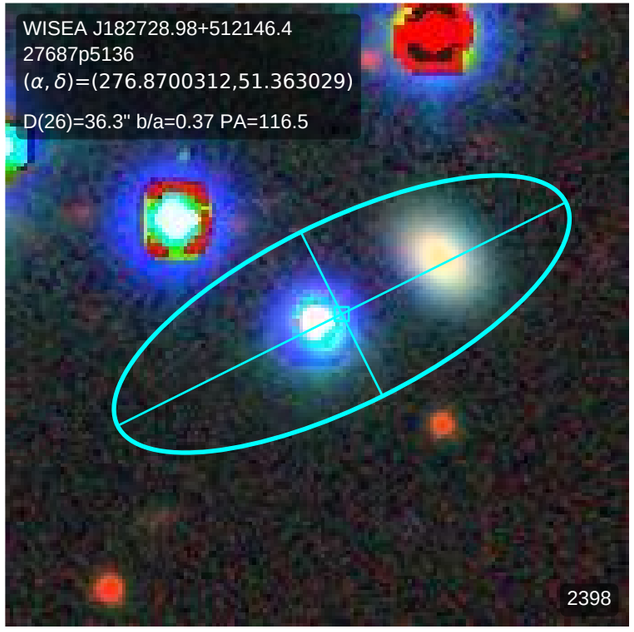

WISEA J063449.63+412730.7
09870p4145
(α, δ)=(98.7068854,41.458579)
D(26)=36.2" b/a=0.51 PA=110.6
2393

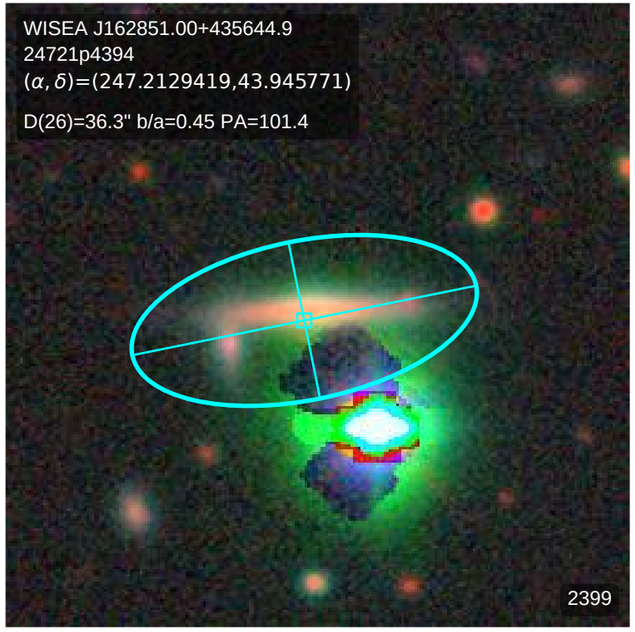

WISEA J134554.71+381513.7
20647p3825
(α, δ)=(206.4785853,38.253657)
D(26)=36.2" b/a=0.91 PA=98.7
2394

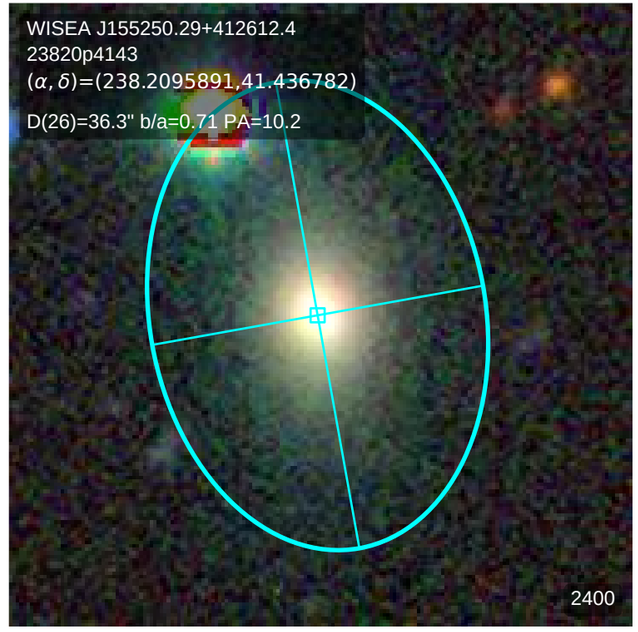

WISEA J112059.60+291523.6
17024p2925
(α, δ)=(170.2484488,29.257174)
D(26)=36.3" b/a=0.65 PA=178.6
2395

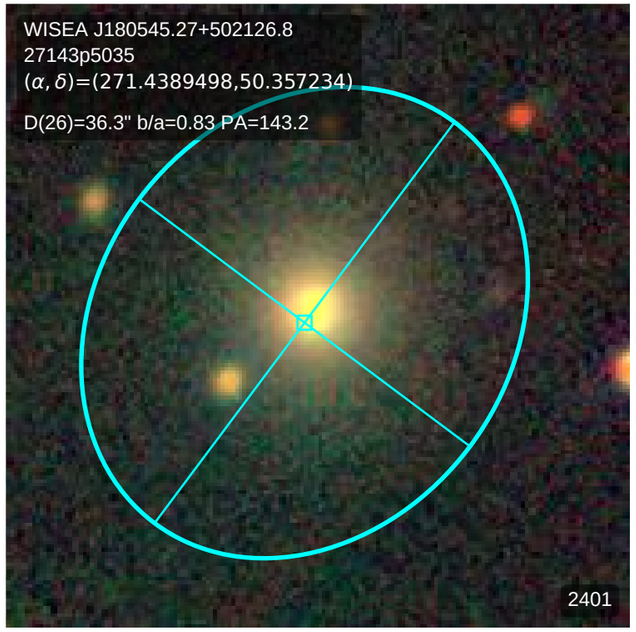

PGC 2399206
28940p5173
(α, δ)=(289.4039614,51.737172)
D(26)=36.3" b/a=0.74 PA=2.9
2396

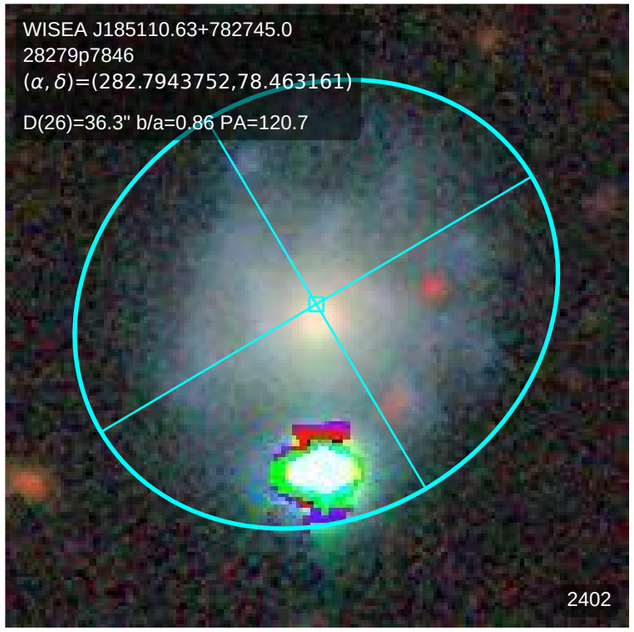

2MASX J14544629+4507316
22369p4512
(α, δ)=(223.6928014,45.125500)
D(26)=36.3" b/a=0.38 PA=149.6
2397

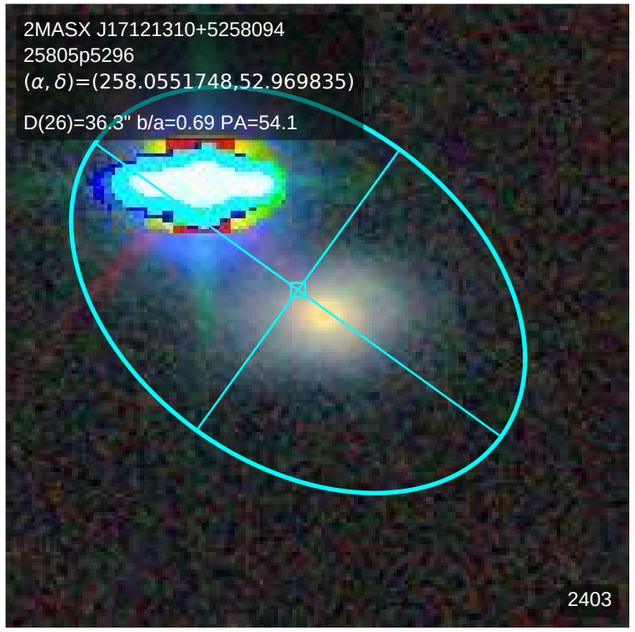

WISEA J182728.98+512146.4
27687p5136
(α, δ)=(276.8700312,51.363029)
D(26)=36.3" b/a=0.37 PA=116.5
2398

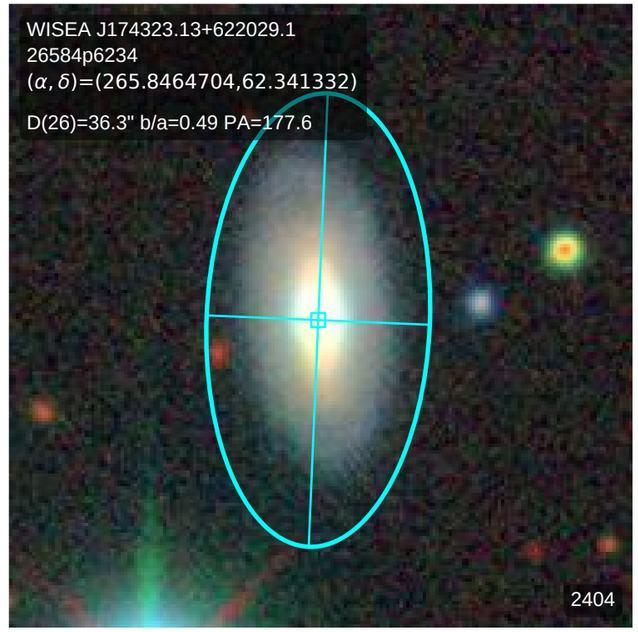

WISEA J162851.00+435644.9
24721p4394
(α, δ)=(247.2129419,43.945771)
D(26)=36.3" b/a=0.45 PA=101.4
2399

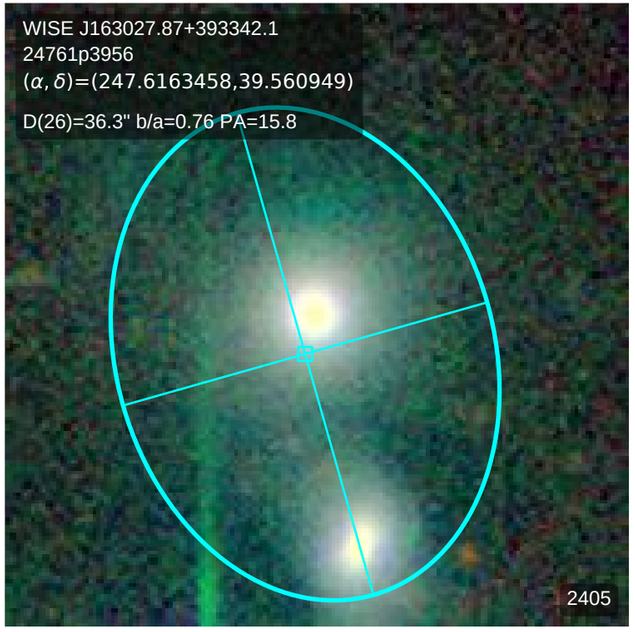

WISEA J155250.29+412612.4
23820p4143
(α, δ)=(238.2095891,41.436782)
D(26)=36.3" b/a=0.71 PA=10.2
2400

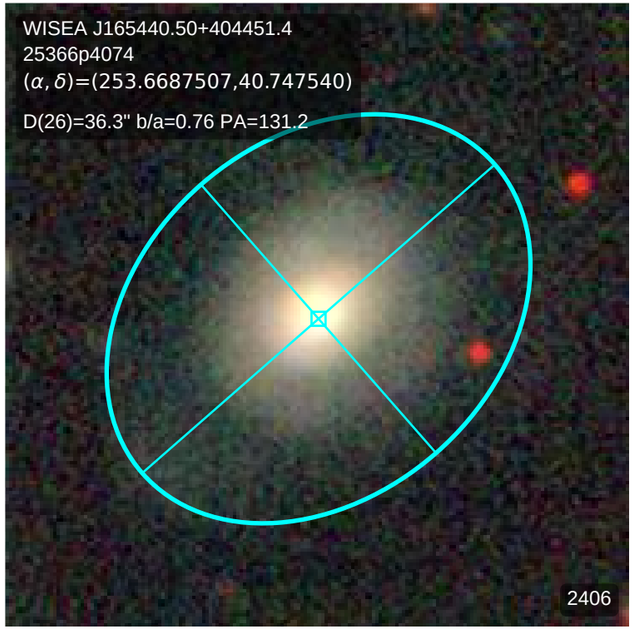

WISEA J180545.27+502126.8
27143p5035
(α, δ)=(271.4389498,50.357234)
D(26)=36.3" b/a=0.83 PA=143.2
2401

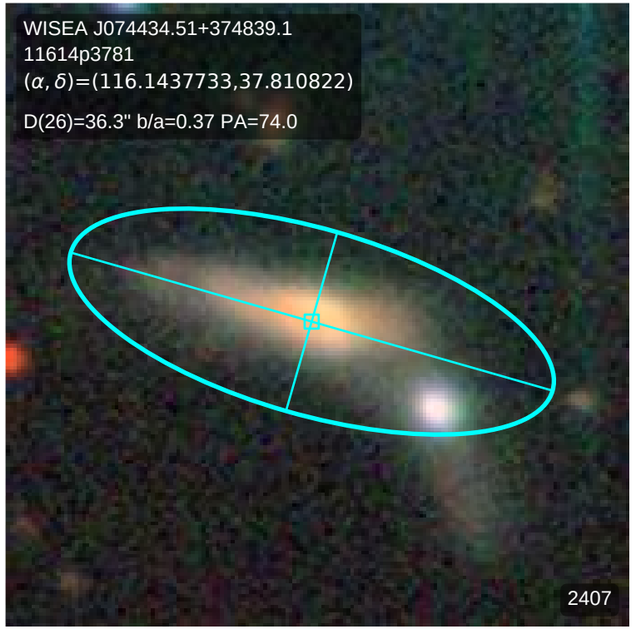

WISEA J185110.63+782745.0
28279p7846
(α, δ)=(282.7943752,78.463161)
D(26)=36.3" b/a=0.86 PA=120.7
2402

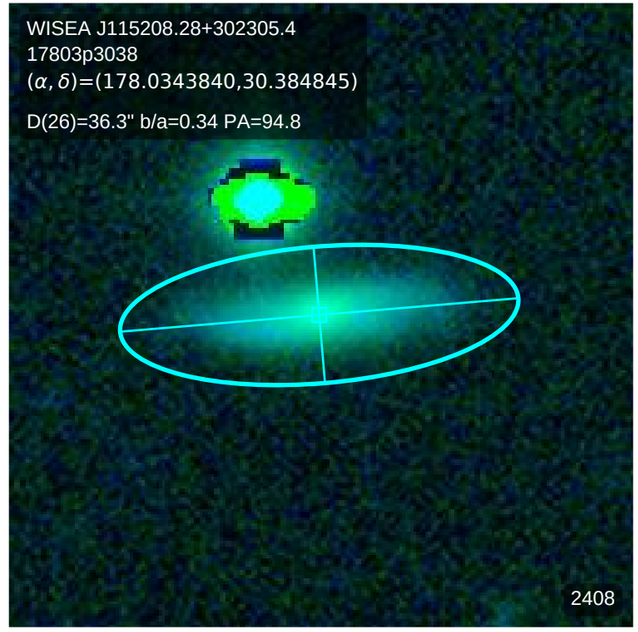

2MASX J17121310+5258094
25805p5296
(α, δ)=(258.0551748,52.969835)
D(26)=36.3" b/a=0.69 PA=54.1
2403

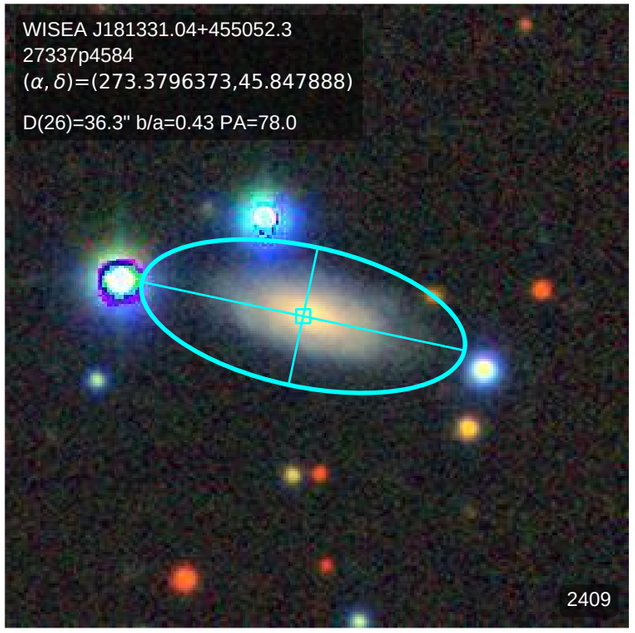

WISEA J174323.13+622029.1
26584p6234
(α, δ)=(265.8464704,62.341332)
D(26)=36.3" b/a=0.49 PA=177.6
2404

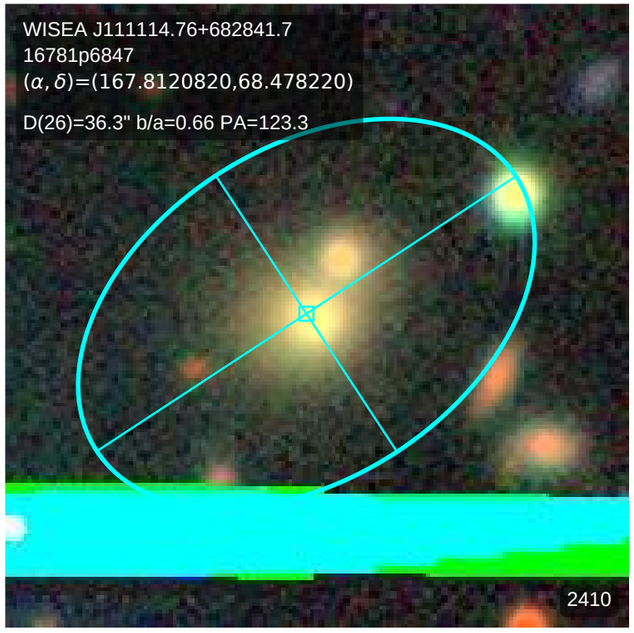

WISE J163027.87+393342.1
24761p3956
(α, δ)=(247.6163458,39.560949)
D(26)=36.3" b/a=0.76 PA=15.8
2405

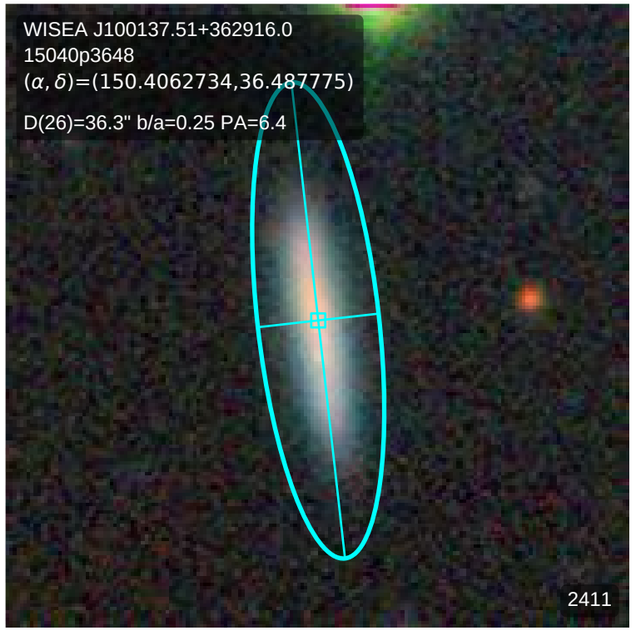

WISEA J165440.50+404451.4
25366p4074
(α, δ)=(253.6687507,40.747540)
D(26)=36.3" b/a=0.76 PA=131.2
2406

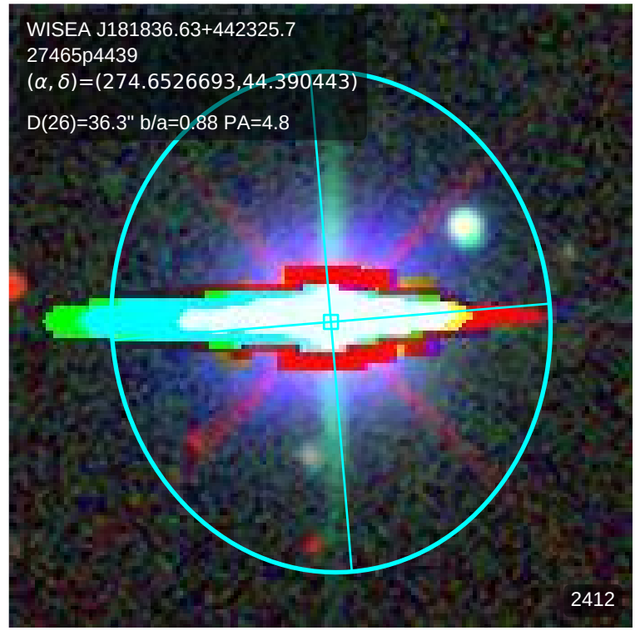

WISEA J074434.51+374839.1
11614p3781
(α, δ)=(116.1437733,37.810822)
D(26)=36.3" b/a=0.37 PA=74.0
2407

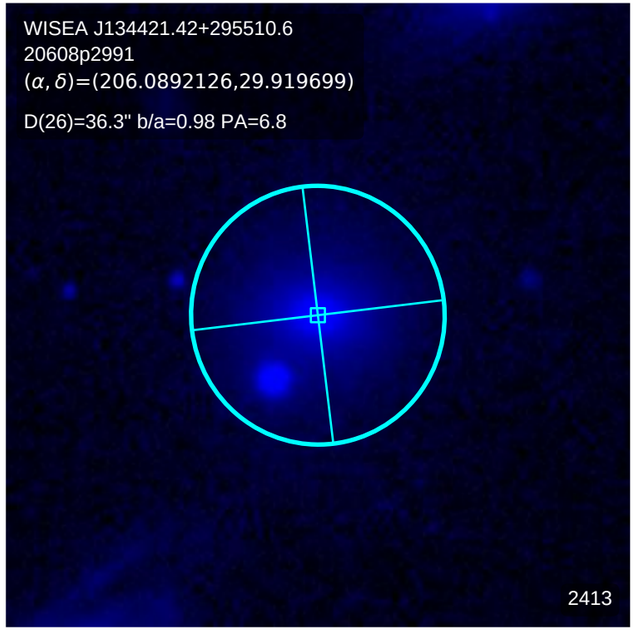

WISEA J115208.28+302305.4
17803p3038
(α, δ)=(178.0343840,30.384845)
D(26)=36.3" b/a=0.34 PA=94.8
2408

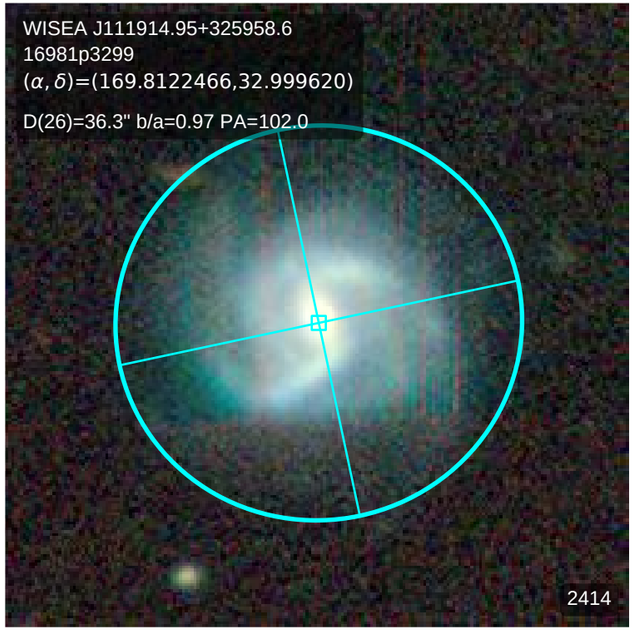

WISEA J181331.04+455052.3
27337p4584
(α, δ)=(273.3796373,45.847888)
D(26)=36.3" b/a=0.43 PA=78.0
2409

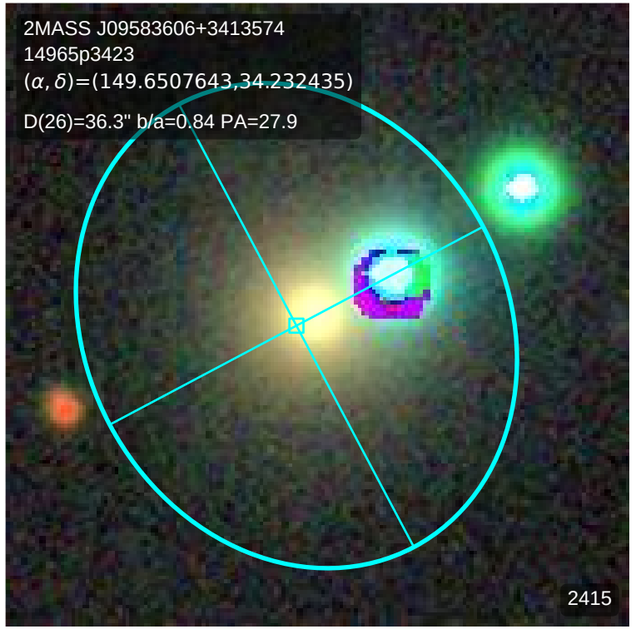

WISEA J111114.76+682841.7
16781p6847
(α, δ)=(167.8120820,68.478220)
D(26)=36.3" b/a=0.66 PA=123.3
2410

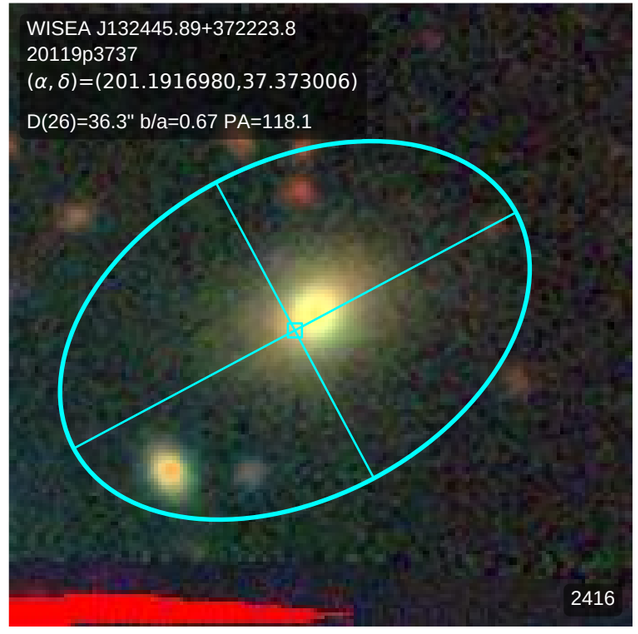

WISEA J100137.51+362916.0
15040p3648
(α, δ)=(150.4062734,36.487775)
D(26)=36.3" b/a=0.25 PA=6.4
2411

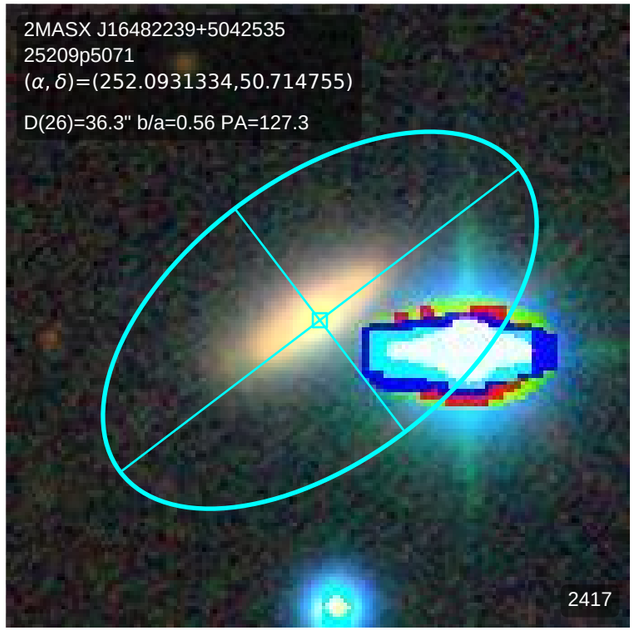

WISEA J181836.63+442325.7
27465p4439
(α, δ)=(274.6526693,44.390443)
D(26)=36.3" b/a=0.88 PA=4.8
2412

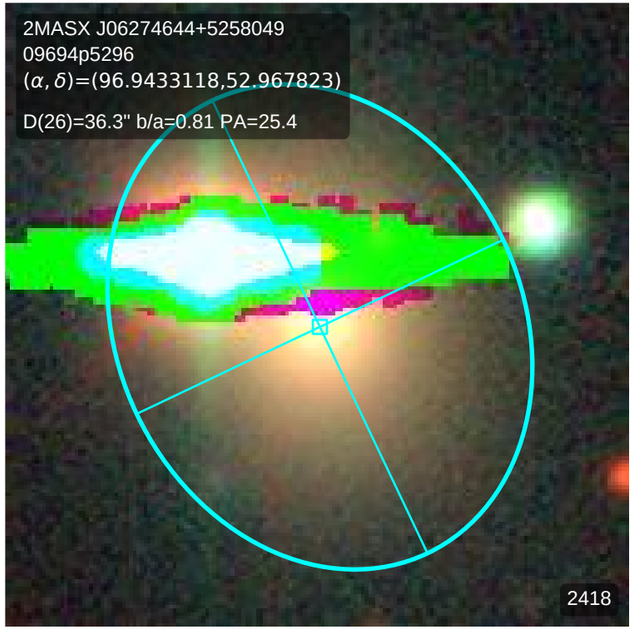

WISEA J134421.42+295510.6
20608p2991
(α, δ)=(206.0892126,29.919699)
D(26)=36.3" b/a=0.98 PA=6.8
2413

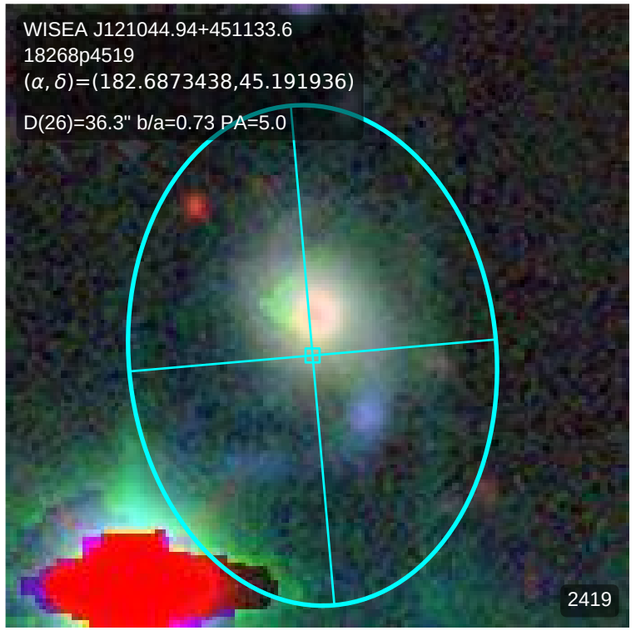

WISEA J111914.95+325958.6
16981p3299
(α, δ)=(169.8122466,32.999620)
D(26)=36.3" b/a=0.97 PA=102.0
2414

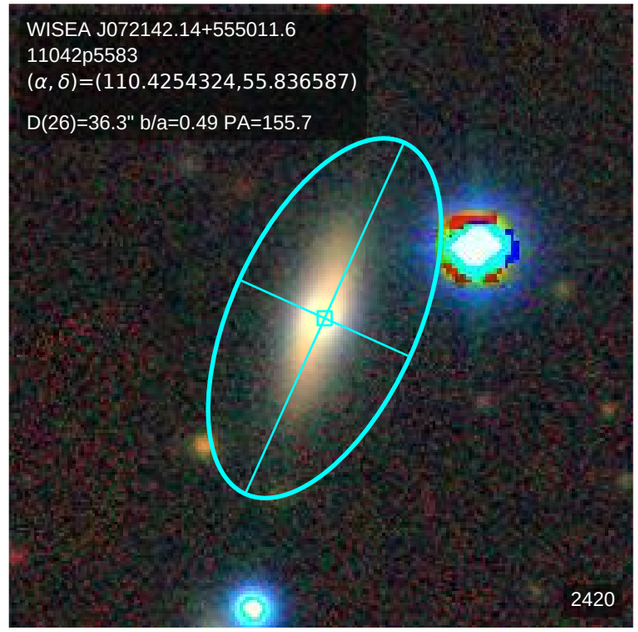

2MASS J09583606+3413574
14965p3423
(α, δ)=(149.6507643,34.232435)
D(26)=36.3" b/a=0.84 PA=27.9
2415

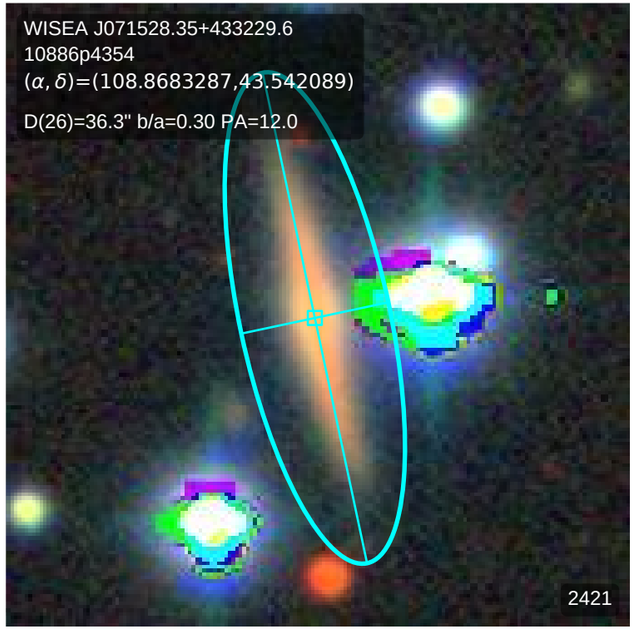

WISEA J132445.89+372223.8
20119p3737
(α, δ)=(201.1916980,37.373006)
D(26)=36.3" b/a=0.67 PA=118.1
2416

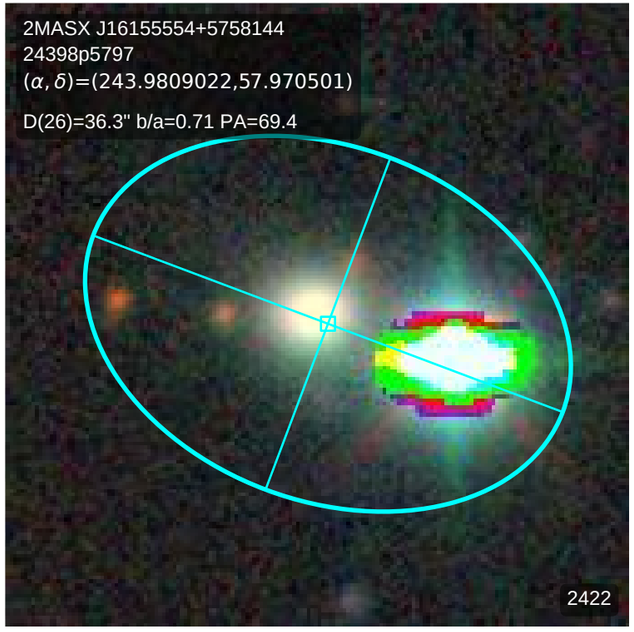

2MASX J16482239+5042535
25209p5071
(α, δ)=(252.0931334,50.714755)
D(26)=36.3" b/a=0.56 PA=127.3
2417

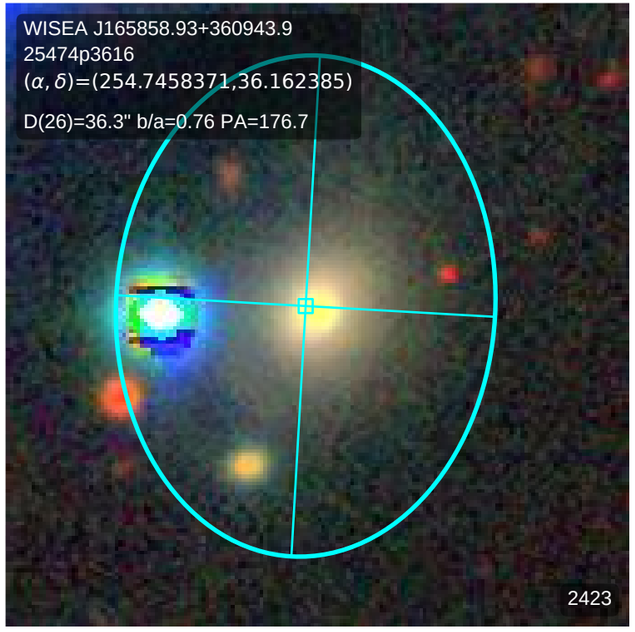

2MASX J06274644+5258049
09694p5296
(α, δ)=(96.9433118,52.967823)
D(26)=36.3" b/a=0.81 PA=25.4
2418

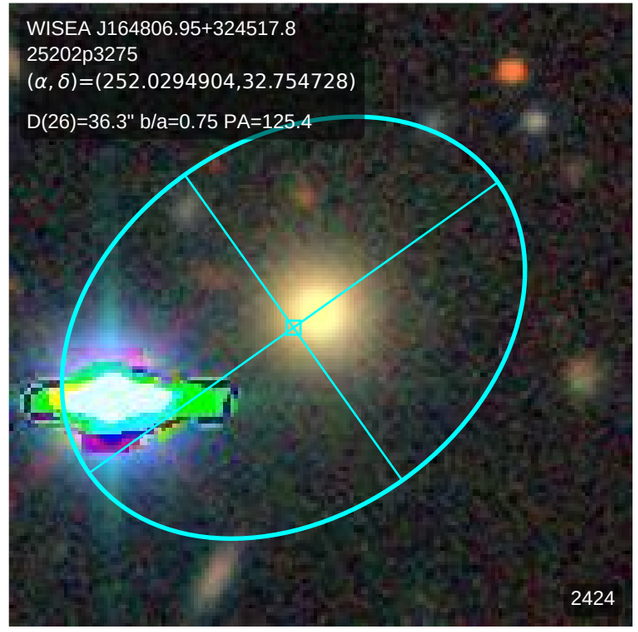

WISEA J121044.94+451133.6
18268p4519
(α, δ)=(182.6873438,45.191936)
D(26)=36.3" b/a=0.73 PA=5.0
2419

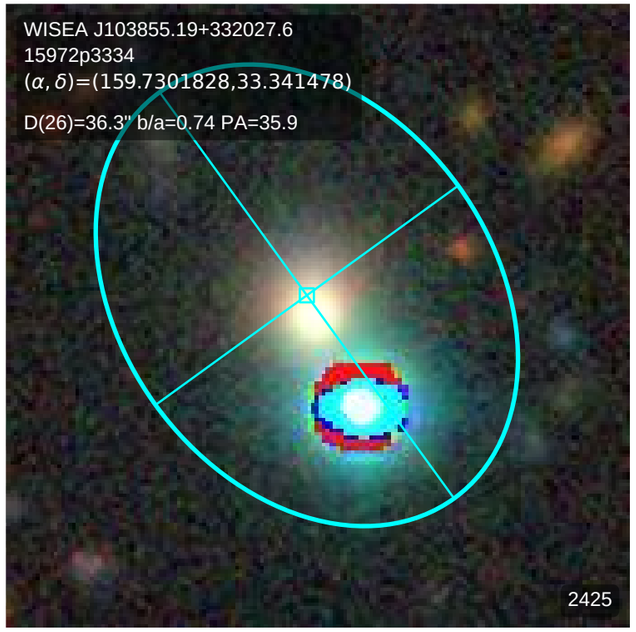

WISEA J072142.14+555011.6
11042p5583
(α, δ)=(110.4254324,55.836587)
D(26)=36.3" b/a=0.49 PA=155.7
2420

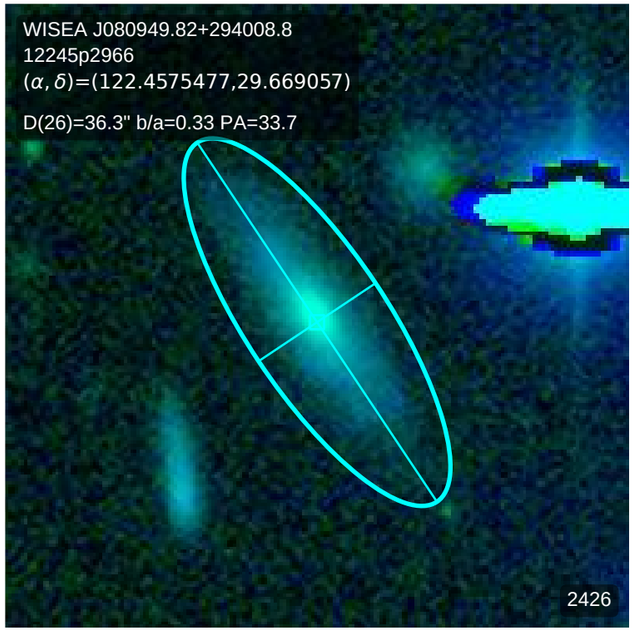

WISEA J071528.35+433229.6
10886p4354
(α, δ)=(108.8683287,43.542089)
D(26)=36.3" b/a=0.30 PA=12.0
2421

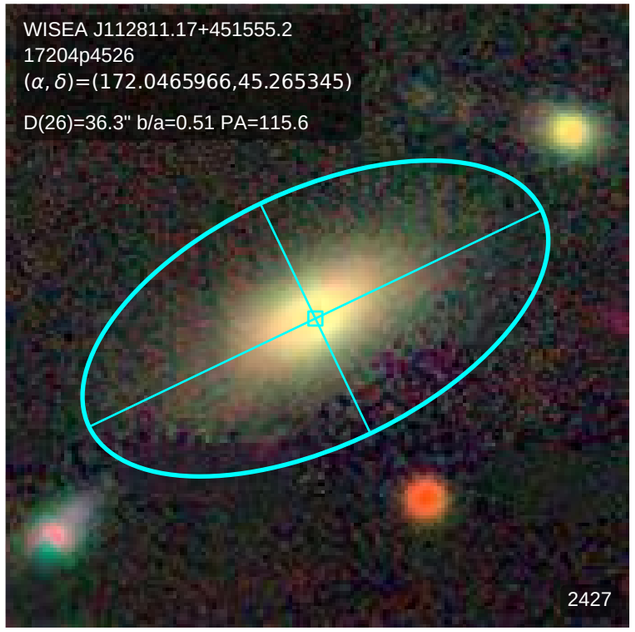

2MASX J16155554+5758144
24398p5797
(α, δ)=(243.9809022,57.970501)
D(26)=36.3" b/a=0.71 PA=69.4
2422

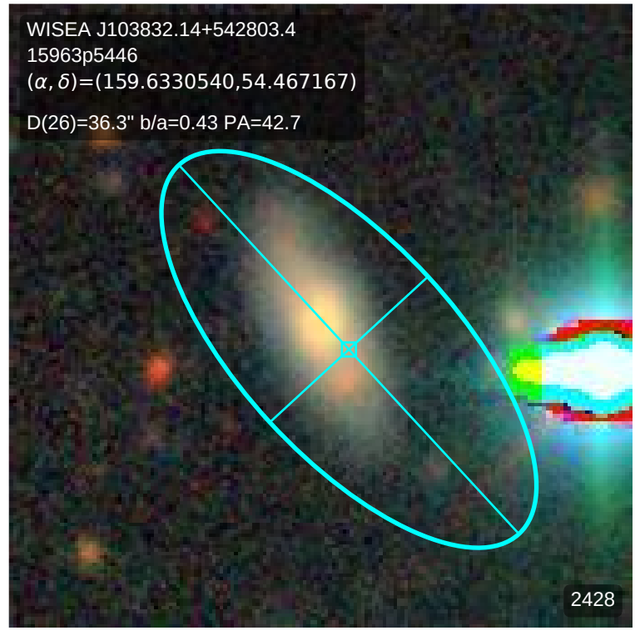

WISEA J165858.93+360943.9
25474p3616
(α, δ)=(254.7458371,36.162385)
D(26)=36.3" b/a=0.76 PA=176.7
2423

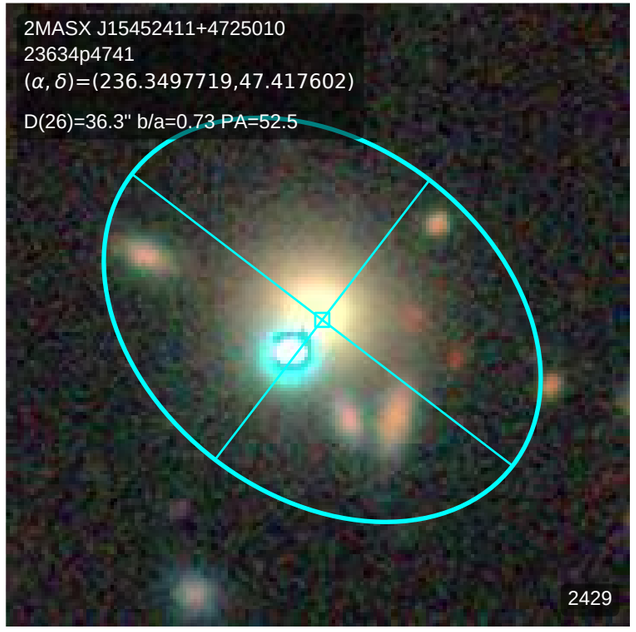

WISEA J164806.95+324517.8
25202p3275
(α, δ)=(252.0294904,32.754728)
D(26)=36.3" b/a=0.75 PA=125.4
2424

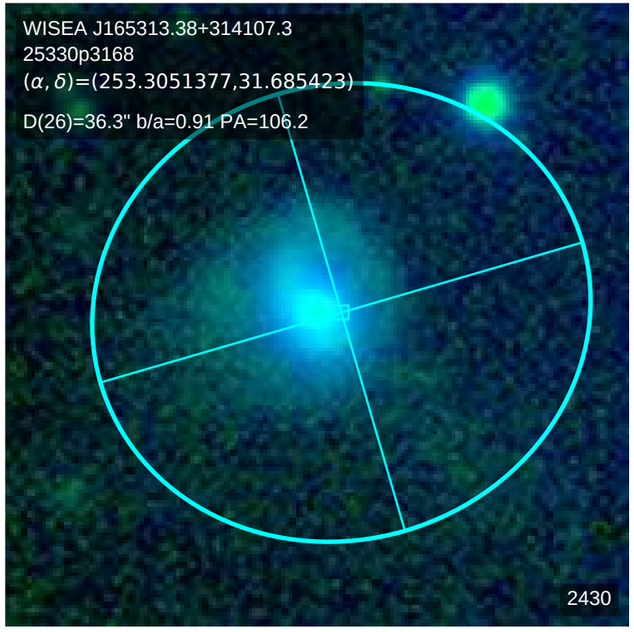

WISEA J103855.19+332027.6
15972p3334
(α, δ)=(159.7301828,33.341478)
D(26)=36.3" b/a=0.74 PA=35.9
2425

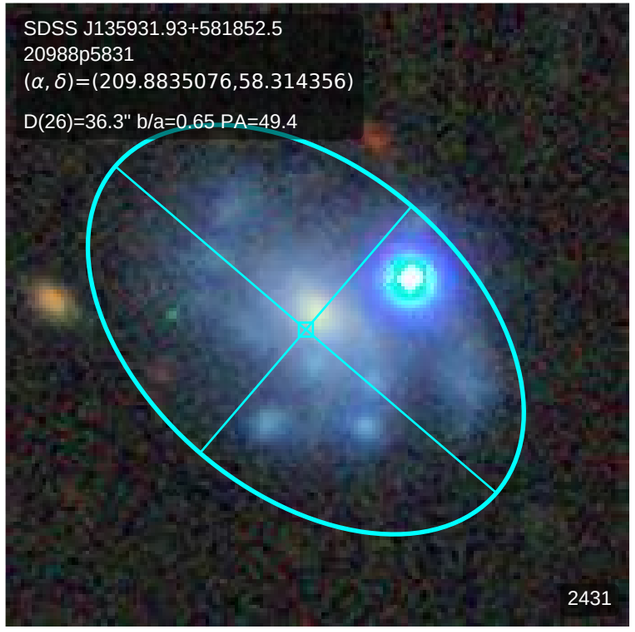

WISEA J080949.82+294008.8
12245p2966
(α, δ)=(122.4575477,29.669057)
D(26)=36.3" b/a=0.33 PA=33.7
2426

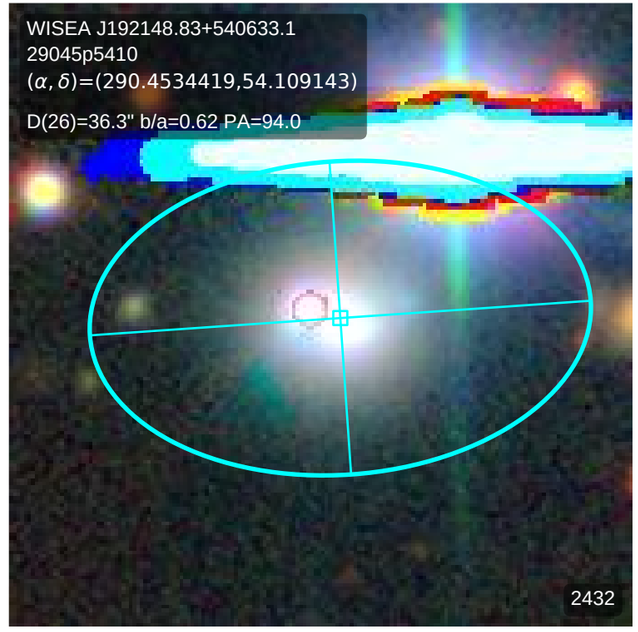

WISEA J112811.17+451555.2
17204p4526
(α, δ)=(172.0465966,45.265345)
D(26)=36.3" b/a=0.51 PA=115.6
2427

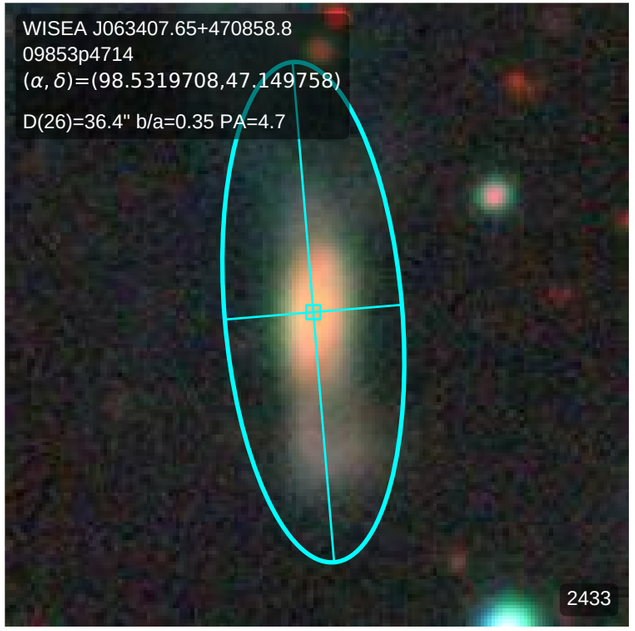

WISEA J103832.14+542803.4
15963p5446
(α, δ)=(159.6330540,54.467167)
D(26)=36.3" b/a=0.43 PA=42.7
2428

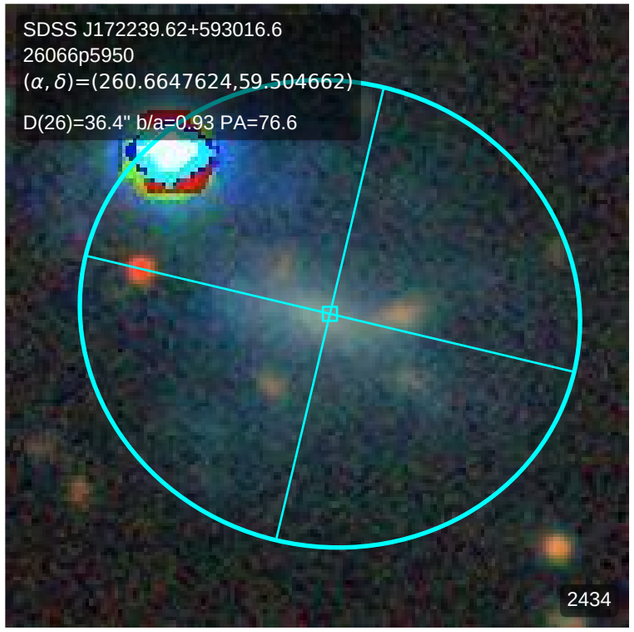

2MASX J15452411+4725010
23634p4741
(α, δ)=(236.3497719,47.417602)
D(26)=36.3" b/a=0.73 PA=52.5
2429

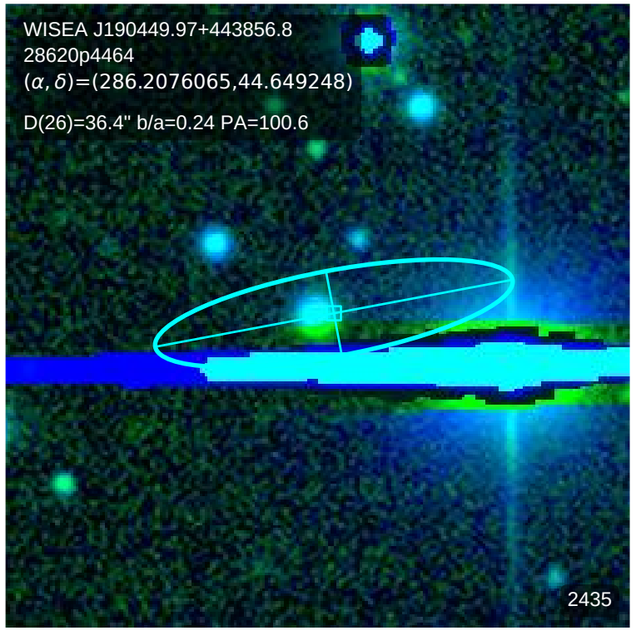

WISEA J165313.38+314107.3
25330p3168
(α, δ)=(253.3051377,31.685423)
D(26)=36.3" b/a=0.91 PA=106.2
2430

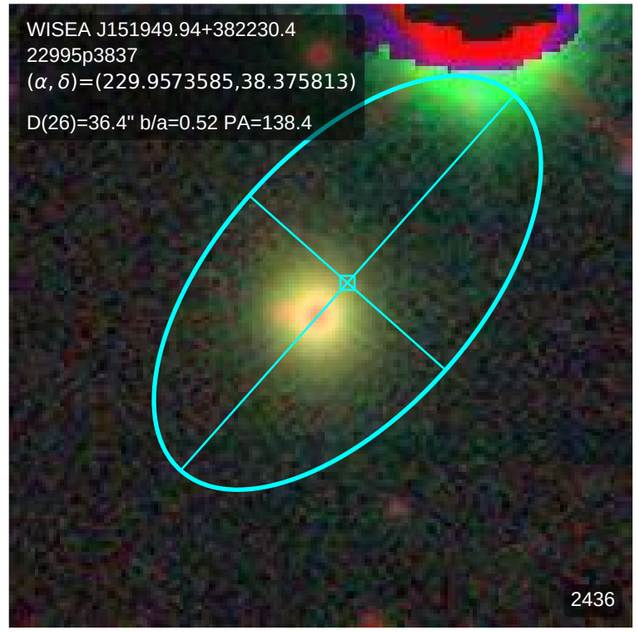

SDSS J135931.93+581852.5
20988p5831
(α, δ)=(209.8835076,58.314356)
D(26)=36.3" b/a=0.65 PA=49.4
2431

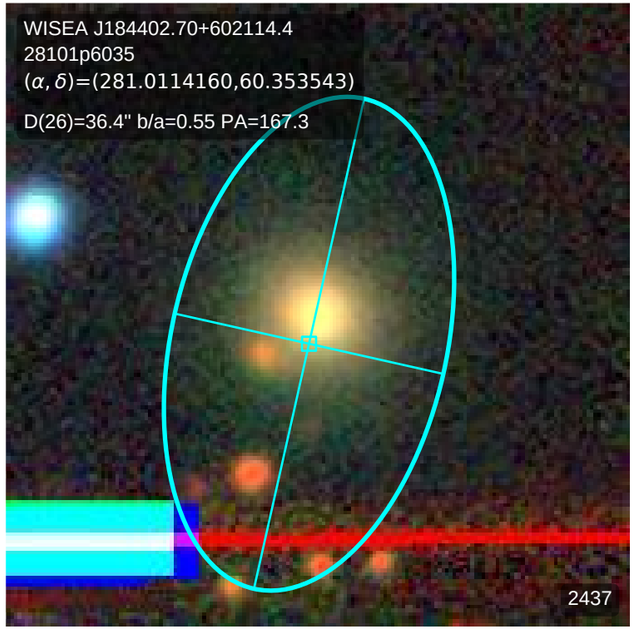

WISEA J192148.83+540633.1
29045p5410
(α, δ)=(290.4534419,54.109143)
D(26)=36.3" b/a=0.62 PA=94.0
2432

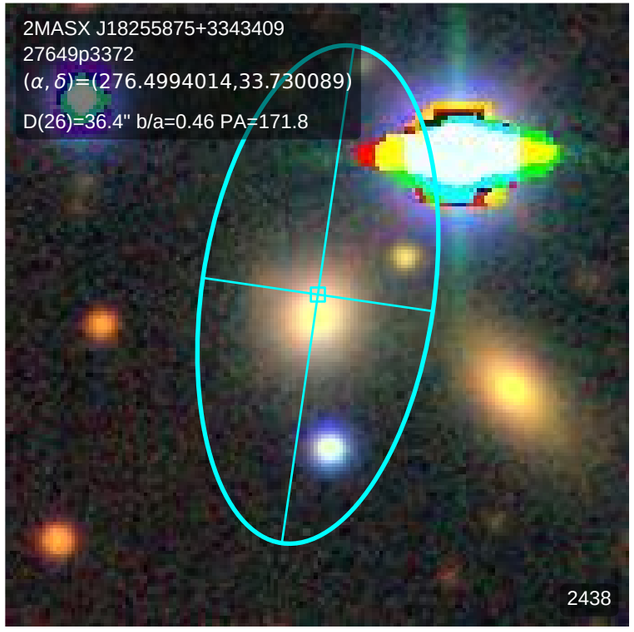

WISEA J063407.65+470858.8
09853p4714
(α, δ)=(98.5319708,47.149758)
D(26)=36.4" b/a=0.35 PA=4.7
2433

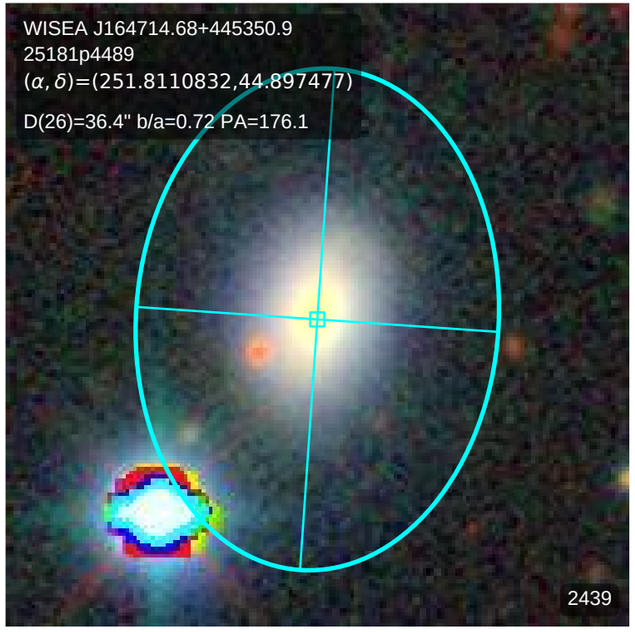

SDSS J172239.62+593016.6
26066p5950
(α, δ)=(260.6647624,59.504662)
D(26)=36.4" b/a=0.93 PA=76.6
2434

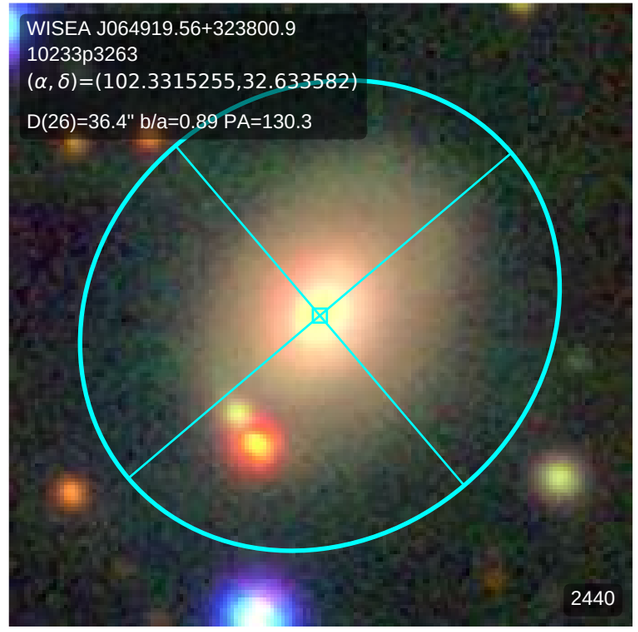

WISEA J190449.97+443856.8
28620p4464
(α, δ)=(286.2076065,44.649248)
D(26)=36.4" b/a=0.24 PA=100.6
2435

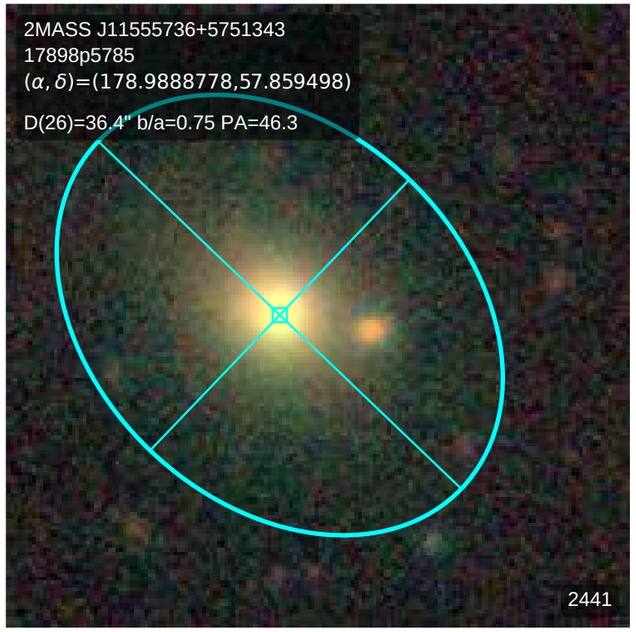

WISEA J151949.94+382230.4
22995p3837
(α, δ)=(229.9573585,38.375813)
D(26)=36.4" b/a=0.52 PA=138.4
2436

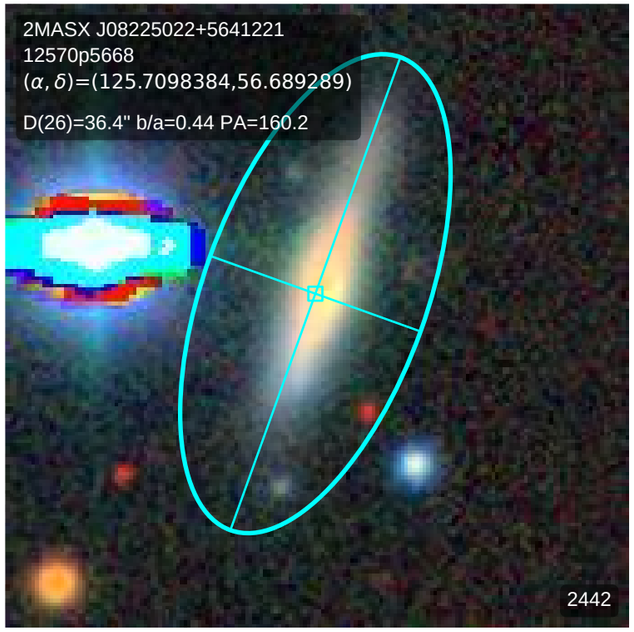

WISEA J184402.70+602114.4
28101p6035
(α, δ)=(281.0114160,60.353543)
D(26)=36.4" b/a=0.55 PA=167.3
2437

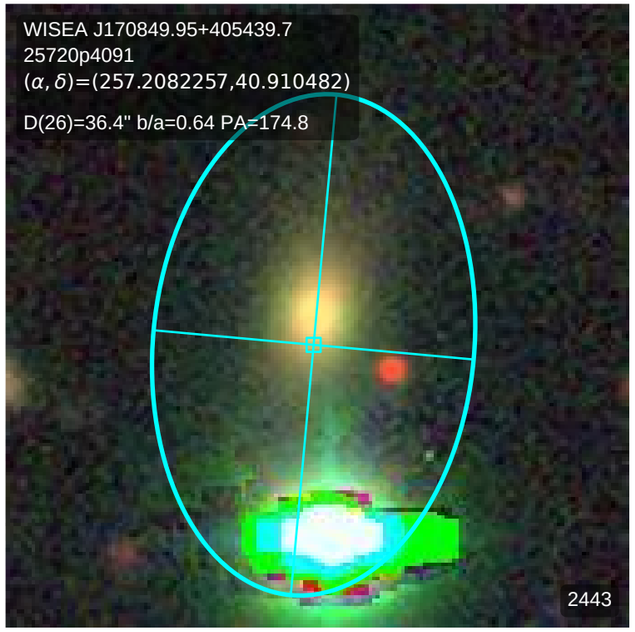

2MASX J18255875+3343409
27649p3372
(α, δ)=(276.4994014,33.730089)
D(26)=36.4" b/a=0.46 PA=171.8
2438

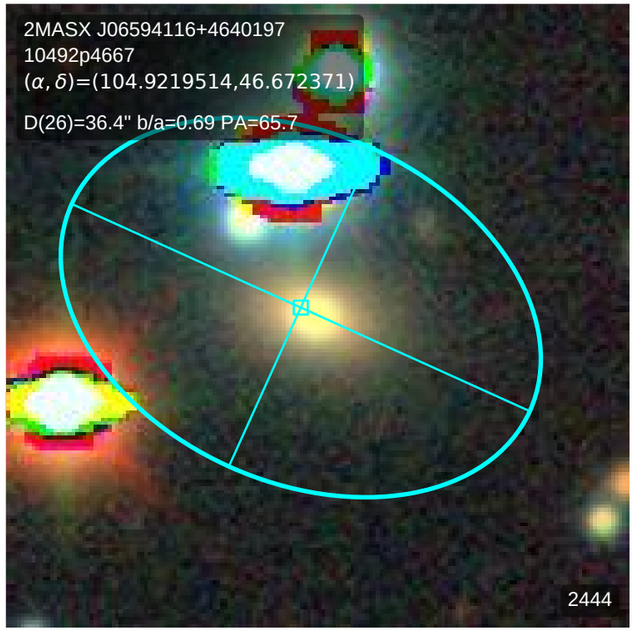

WISEA J164714.68+445350.9
25181p4489
(α, δ)=(251.8110832,44.897477)
D(26)=36.4" b/a=0.72 PA=176.1
2439

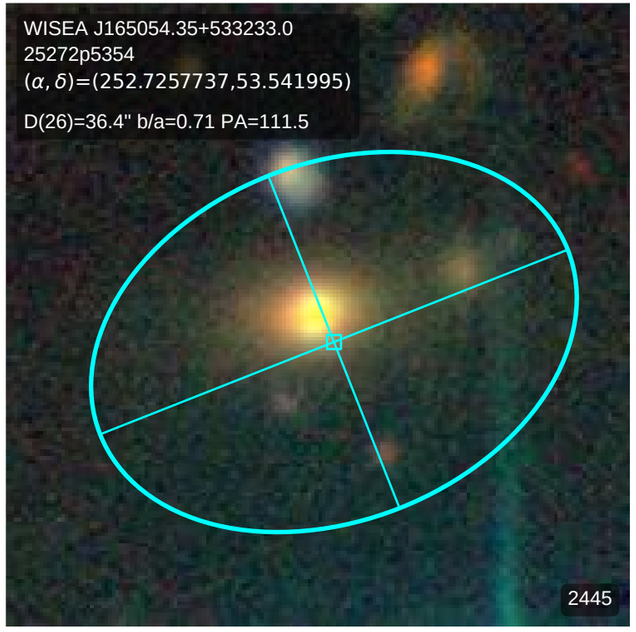

WISEA J064919.56+323800.9
10233p3263
(α, δ)=(102.3315255,32.633582)
D(26)=36.4" b/a=0.89 PA=130.3
2440

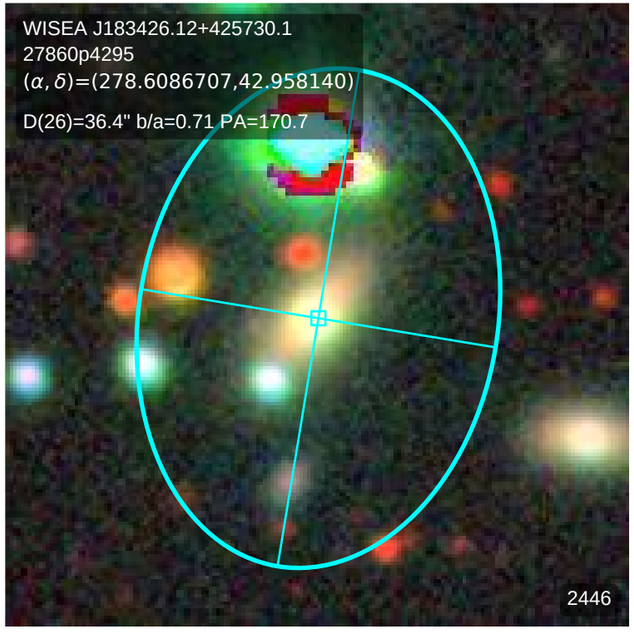

2MASS J11555736+5751343
17898p5785
(α, δ)=(178.9888778,57.859498)
D(26)=36.4" b/a=0.75 PA=46.3
2441

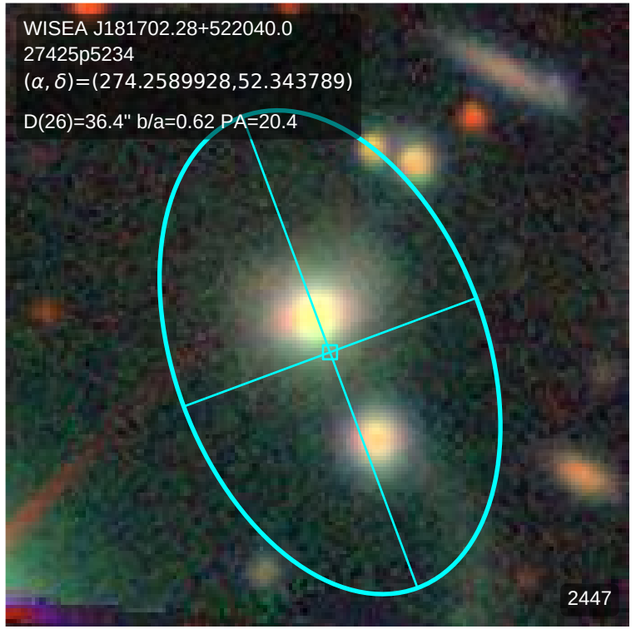

2MASX J08225022+5641221
12570p5668
(α, δ)=(125.7098384,56.689289)
D(26)=36.4" b/a=0.44 PA=160.2
2442

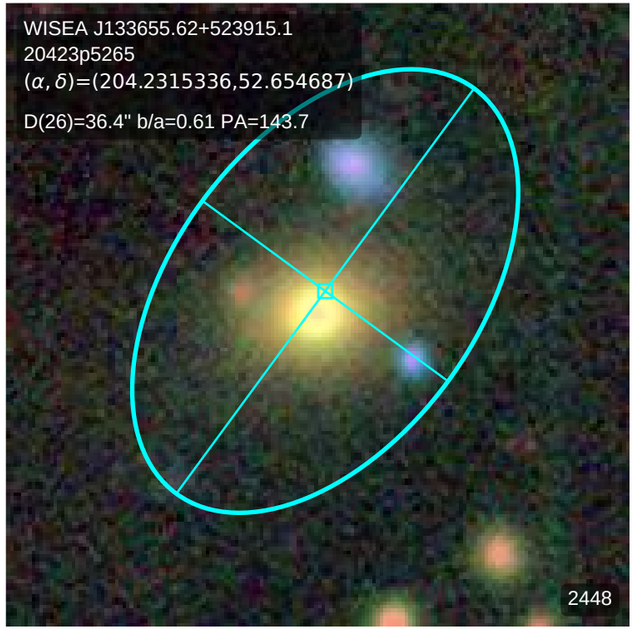

WISEA J170849.95+405439.7
25720p4091
(α, δ)=(257.2082257,40.910482)
D(26)=36.4" b/a=0.64 PA=174.8
2443

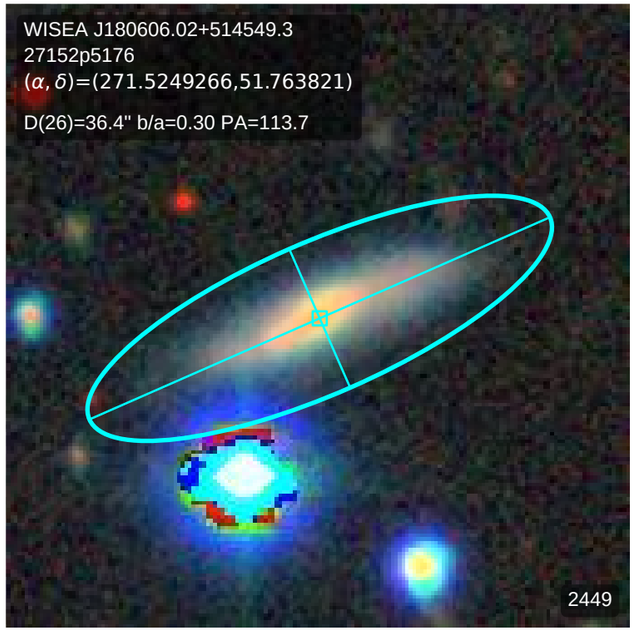

2MASX J06594116+4640197
10492p4667
(α, δ)=(104.9219514,46.672371)
D(26)=36.4" b/a=0.69 PA=65.7
2444

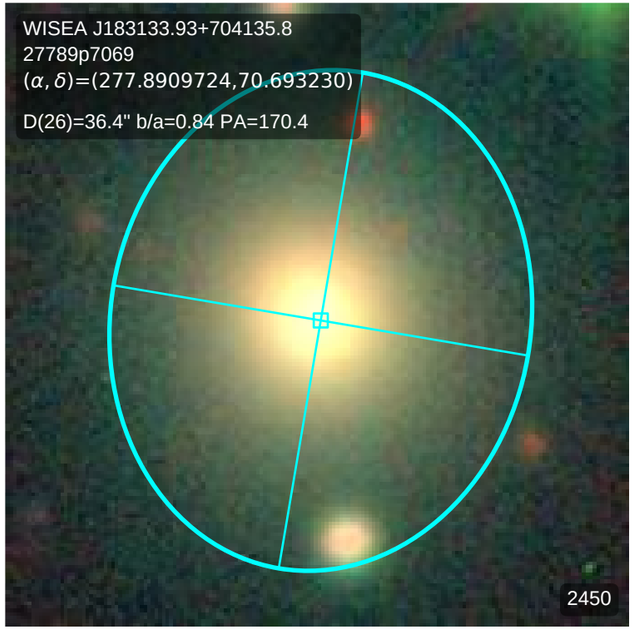

WISEA J165054.35+533233.0
25272p5354
(α, δ)=(252.7257737,53.541995)
D(26)=36.4" b/a=0.71 PA=111.5
2445

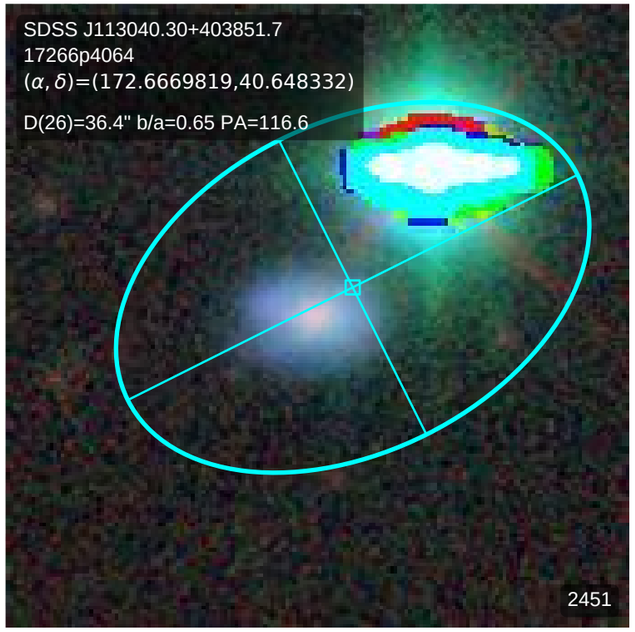

WISEA J183426.12+425730.1
27860p4295
(α, δ)=(278.6086707,42.958140)
D(26)=36.4" b/a=0.71 PA=170.7
2446

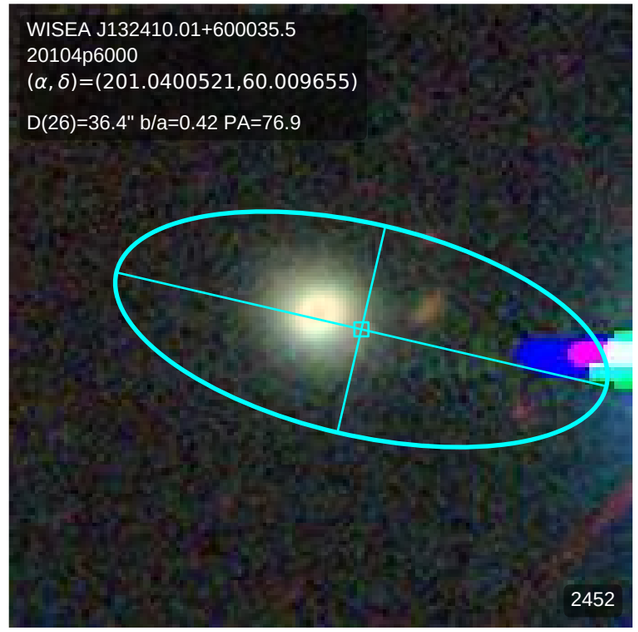

WISEA J181702.28+522040.0
27425p5234
(α, δ)=(274.2589928,52.343789)
D(26)=36.4" b/a=0.62 PA=20.4
2447

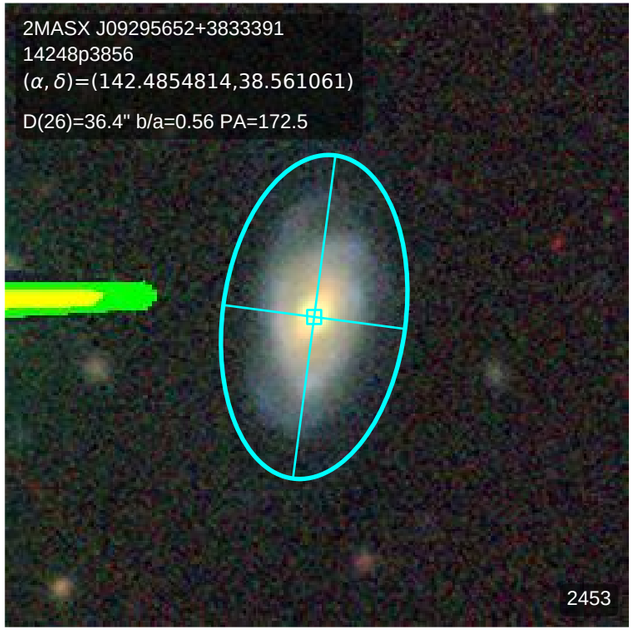

WISEA J133655.62+523915.1
20423p5265
(α, δ)=(204.2315336,52.654687)
D(26)=36.4" b/a=0.61 PA=143.7
2448

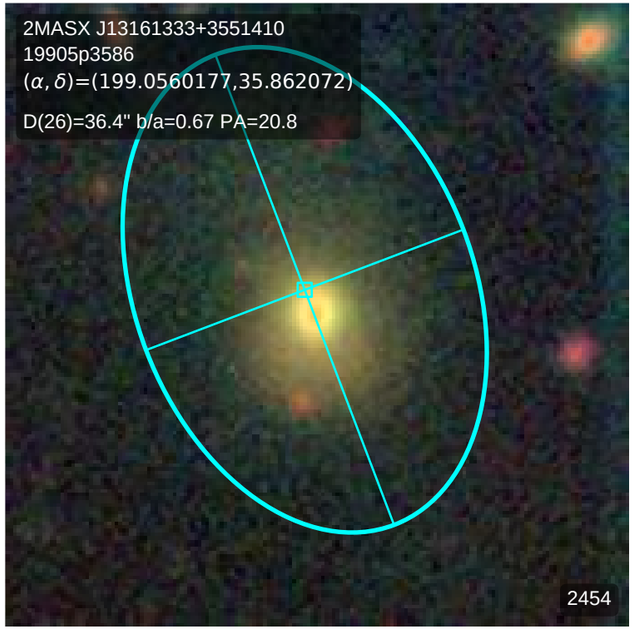

WISEA J180606.02+514549.3
27152p5176
(α, δ)=(271.5249266,51.763821)
D(26)=36.4" b/a=0.30 PA=113.7
2449

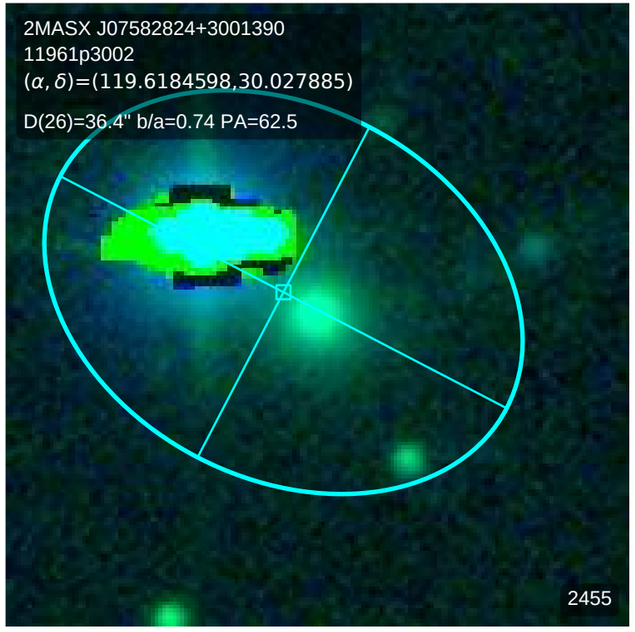

WISEA J183133.93+704135.8
27789p7069
(α, δ)=(277.8909724,70.693230)
D(26)=36.4" b/a=0.84 PA=170.4
2450

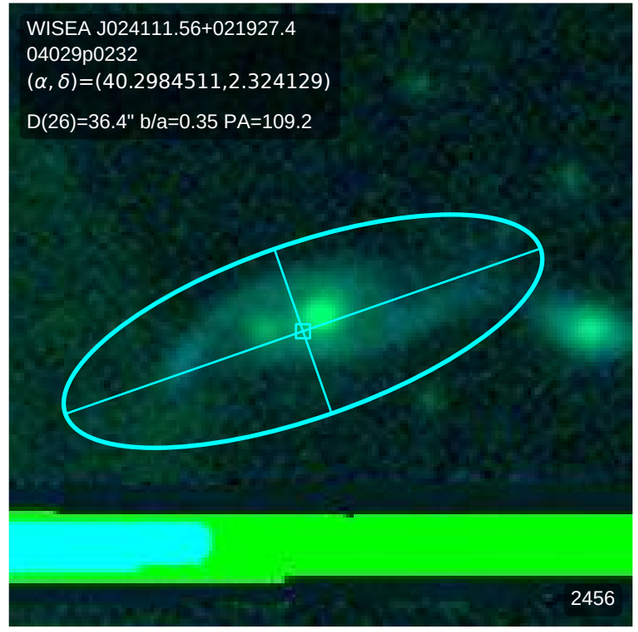

SDSS J113040.30+403851.7
17266p4064
(α, δ)=(172.6669819,40.648332)
D(26)=36.4" b/a=0.65 PA=116.6
2451

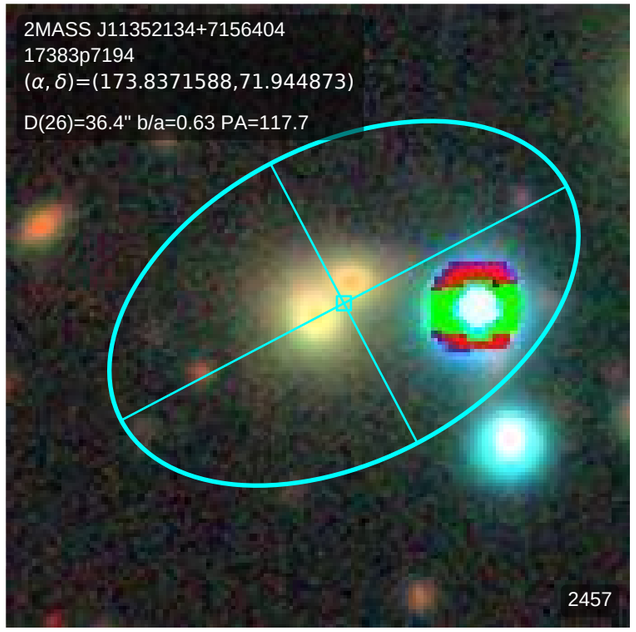

WISEA J132410.01+600035.5
20104p6000
(α, δ)=(201.0400521,60.009655)
D(26)=36.4" b/a=0.42 PA=76.9
2452

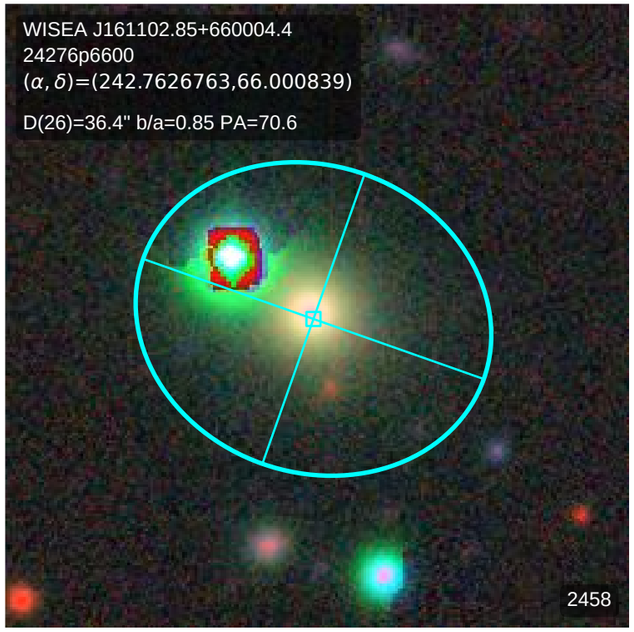

2MASX J09295652+3833391
14248p3856
(α, δ)=(142.4854814,38.561061)
D(26)=36.4" b/a=0.56 PA=172.5
2453

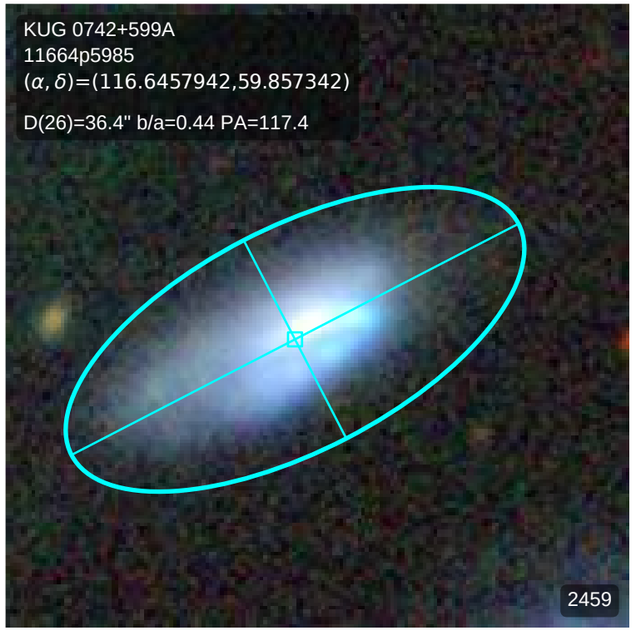

2MASX J13161333+3551410
19905p3586
(α, δ)=(199.0560177,35.862072)
D(26)=36.4" b/a=0.67 PA=20.8
2454

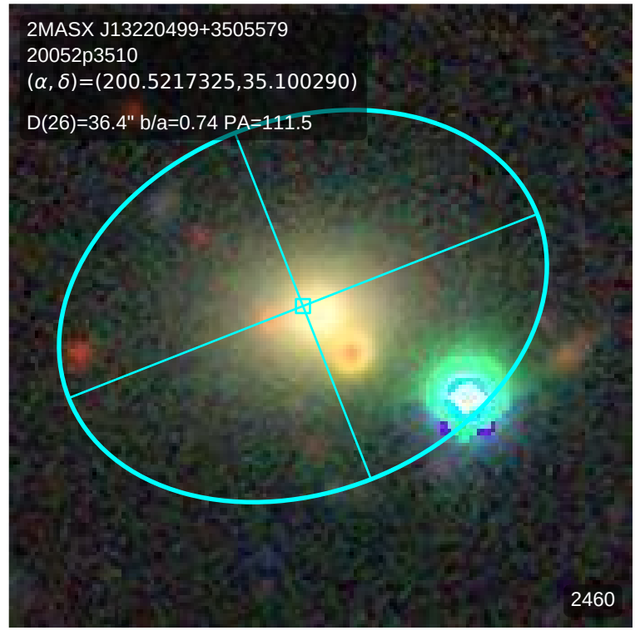

2MASX J07582824+3001390
11961p3002
(α, δ)=(119.6184598,30.027885)
D(26)=36.4" b/a=0.74 PA=62.5
2455

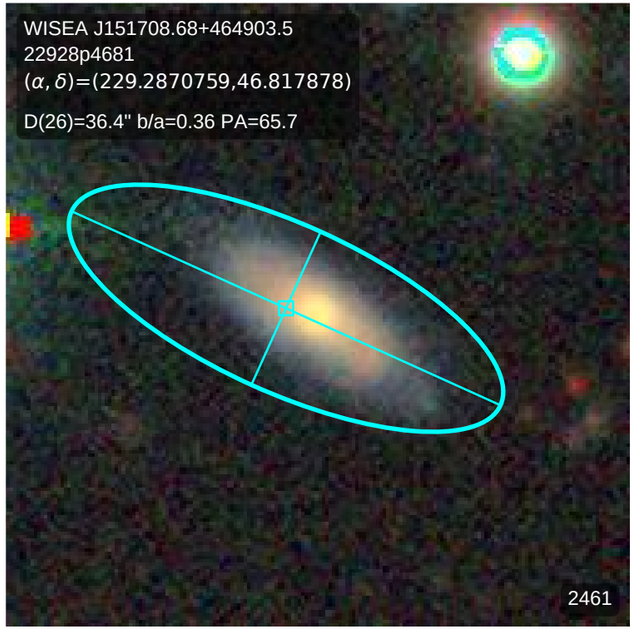

WISEA J024111.56+021927.4
04029p0232
(α, δ)=(40.2984511,2.324129)
D(26)=36.4" b/a=0.35 PA=109.2
2456

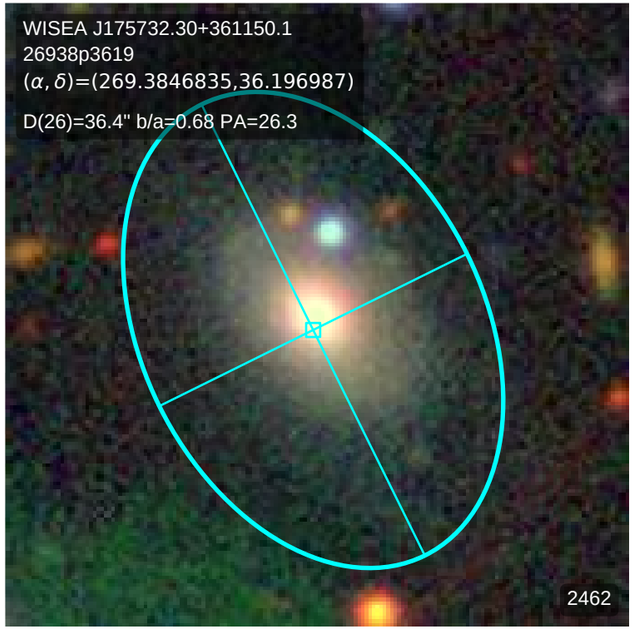

2MASS J11352134+7156404
17383p7194
(α, δ)=(173.8371588,71.944873)
D(26)=36.4" b/a=0.63 PA=117.7
2457

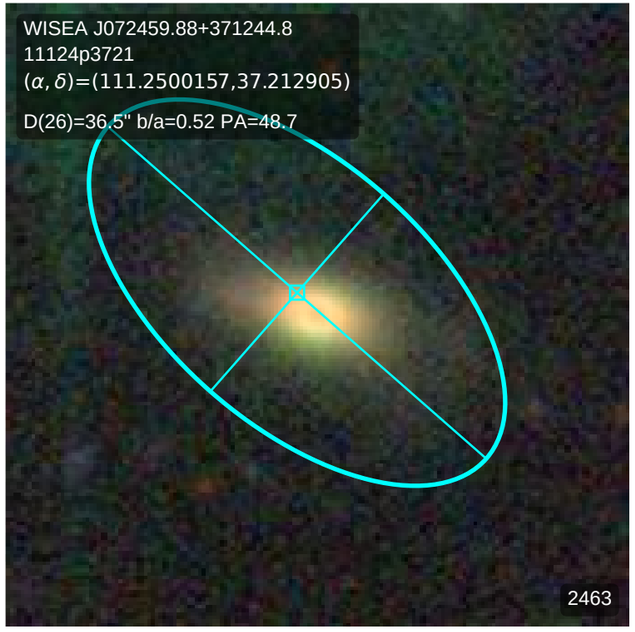

WISEA J161102.85+660004.4
24276p6600
(α, δ)=(242.7626763,66.000839)
D(26)=36.4" b/a=0.85 PA=70.6
2458

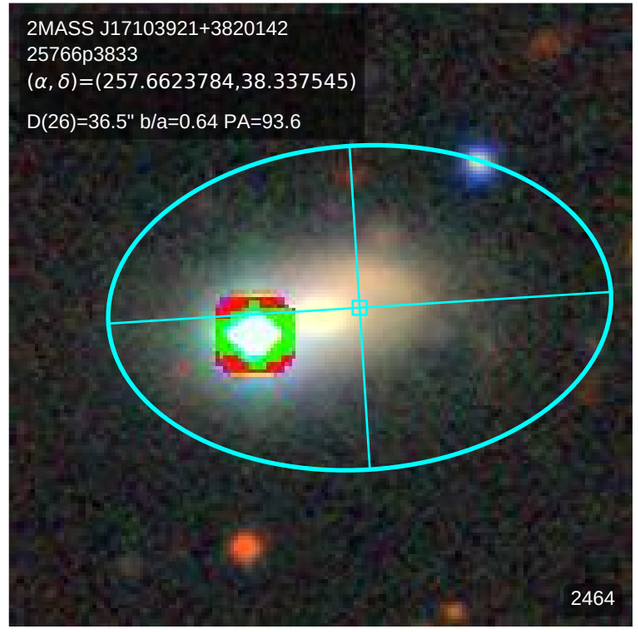

KUG 0742+599A
11664p5985
(α, δ)=(116.6457942,59.857342)
D(26)=36.4" b/a=0.44 PA=117.4
2459

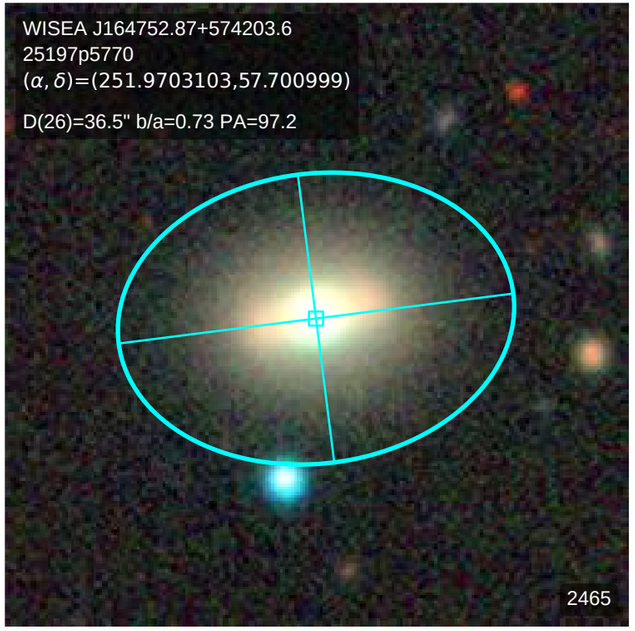

2MASX J13220499+3505579
20052p3510
(α, δ)=(200.5217325,35.100290)
D(26)=36.4" b/a=0.74 PA=111.5
2460

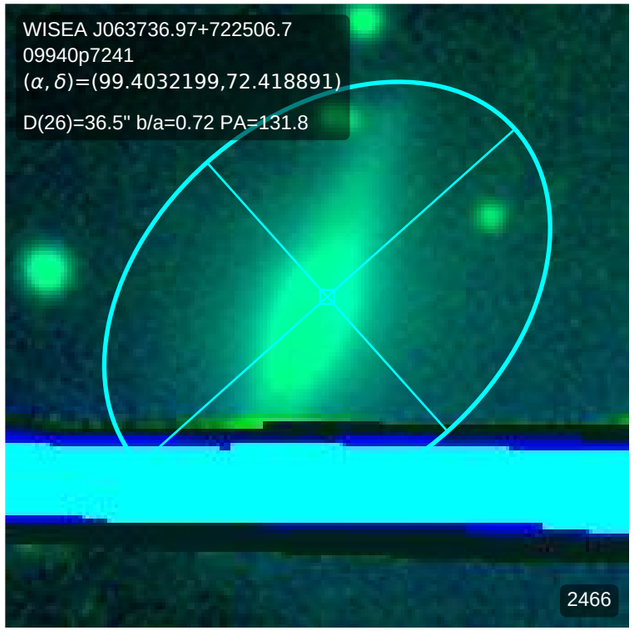

WISEA J151708.68+464903.5
22928p4681
(α, δ)=(229.2870759,46.817878)
D(26)=36.4" b/a=0.36 PA=65.7
2461

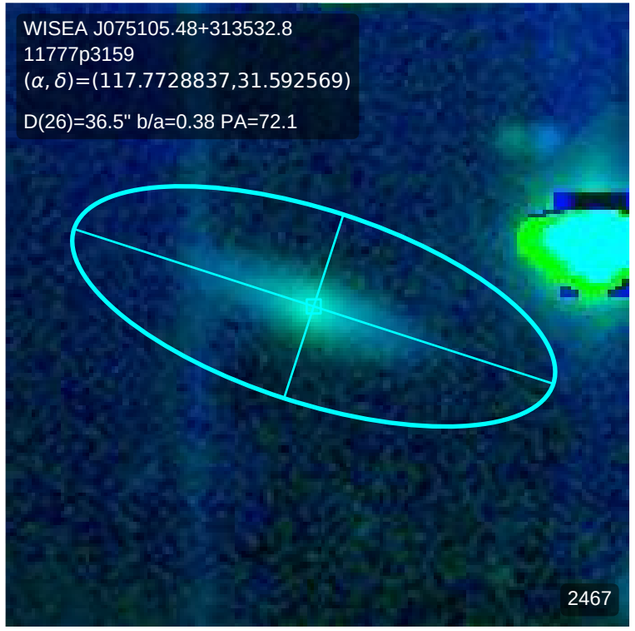

WISEA J175732.30+361150.1
26938p3619
(α, δ)=(269.3846835,36.196987)
D(26)=36.4" b/a=0.68 PA=26.3
2462

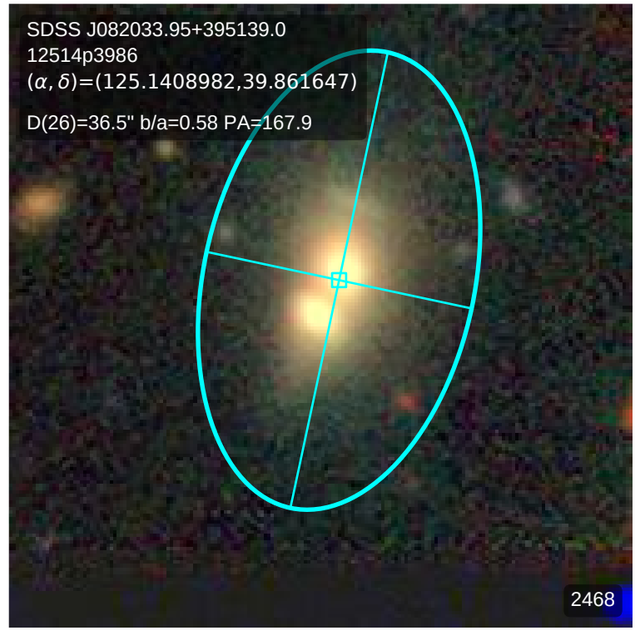

WISEA J072459.88+371244.8
11124p3721
(α, δ)=(111.2500157,37.212905)
D(26)=36.5" b/a=0.52 PA=48.7
2463

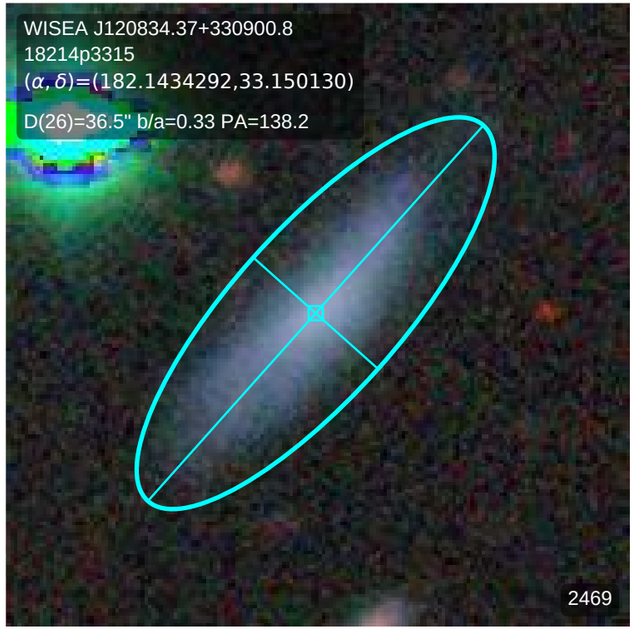

2MASS J17103921+3820142
25766p3833
(α, δ)=(257.6623784,38.337545)
D(26)=36.5" b/a=0.64 PA=93.6
2464

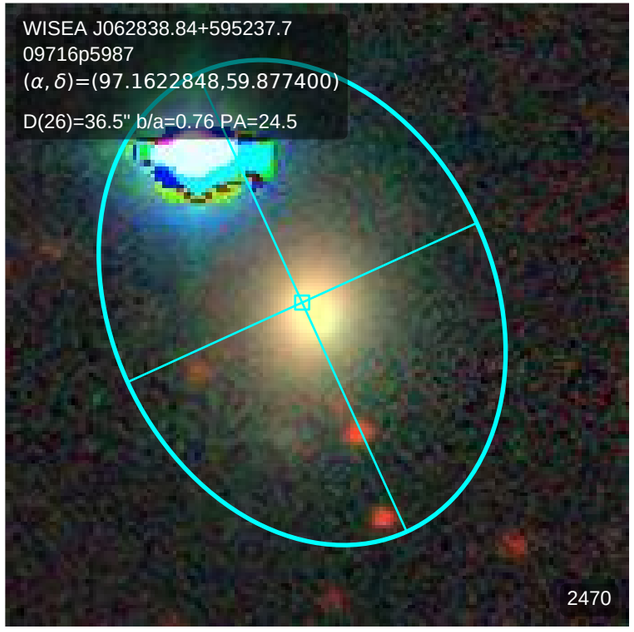

WISEA J164752.87+574203.6
25197p5770
(α, δ)=(251.9703103,57.700999)
D(26)=36.5" b/a=0.73 PA=97.2
2465

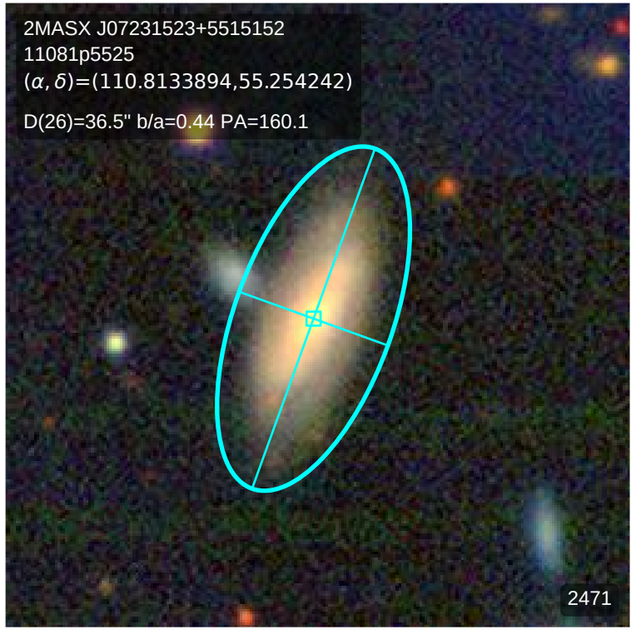

WISEA J063736.97+722506.7
09940p7241
(α, δ)=(99.4032199,72.418891)
D(26)=36.5" b/a=0.72 PA=131.8
2466

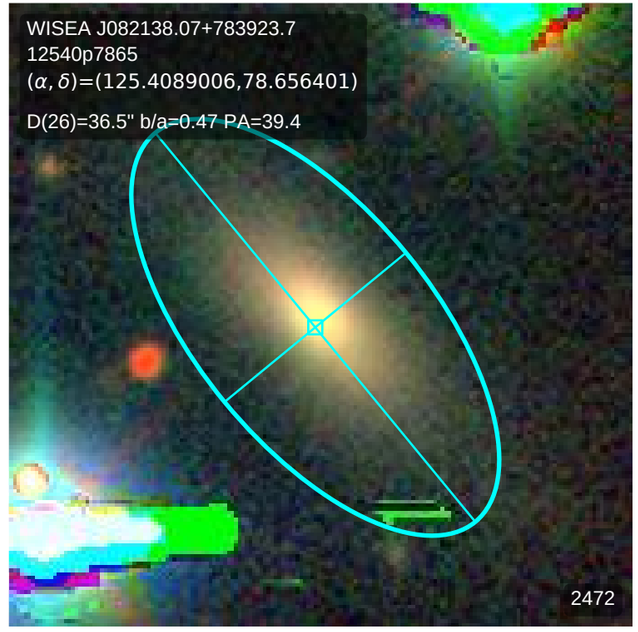

WISEA J075105.48+313532.8
11777p3159
(α, δ)=(117.7728837,31.592569)
D(26)=36.5" b/a=0.38 PA=72.1
2467

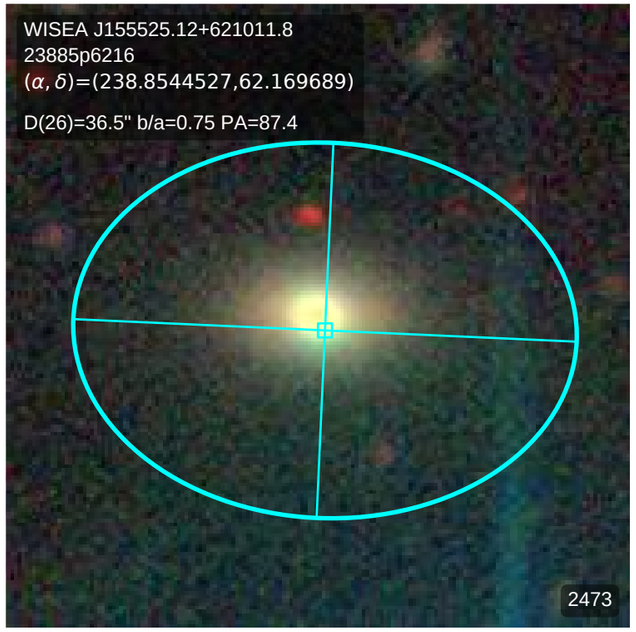

SDSS J082033.95+395139.0
12514p3986
(α, δ)=(125.1408982,39.861647)
D(26)=36.5" b/a=0.58 PA=167.9
2468

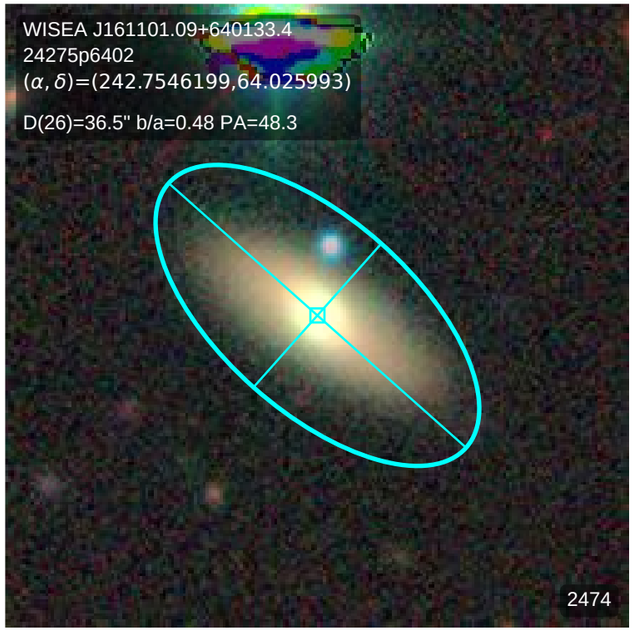

WISEA J120834.37+330900.8
18214p3315
(α, δ)=(182.1434292,33.150130)
D(26)=36.5" b/a=0.33 PA=138.2
2469

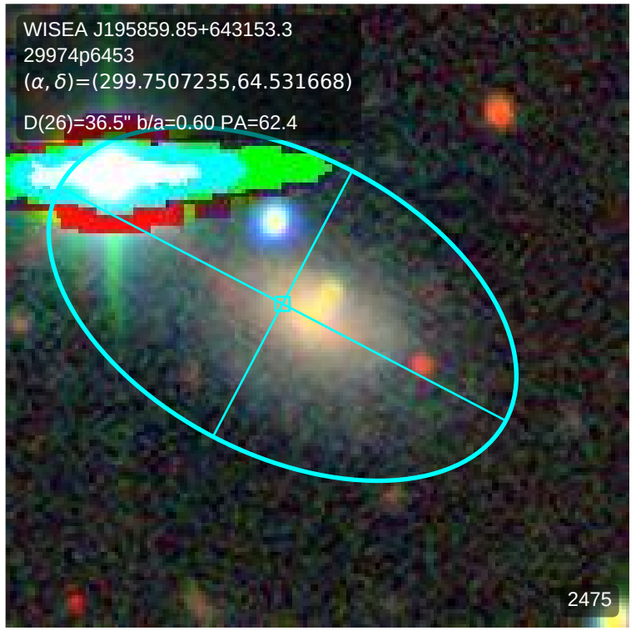

WISEA J062838.84+595237.7
09716p5987
(α, δ)=(97.1622848,59.877400)
D(26)=36.5" b/a=0.76 PA=24.5
2470

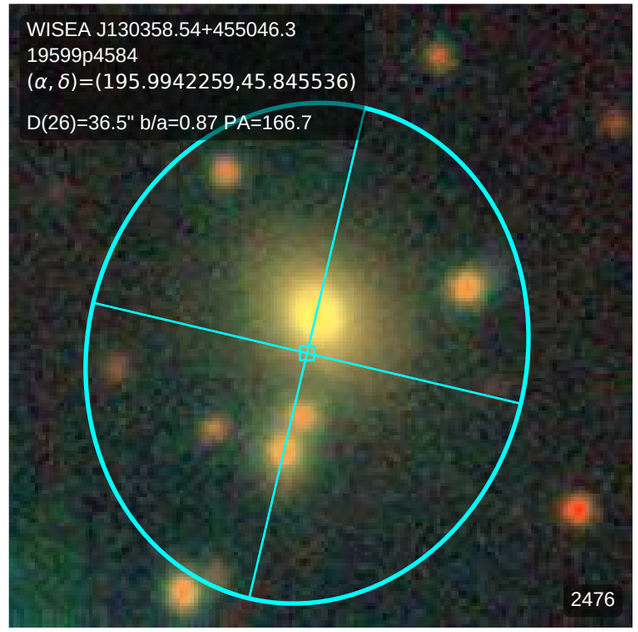

2MASX J07231523+5515152
11081p5525
(α, δ)=(110.8133894,55.254242)
D(26)=36.5" b/a=0.44 PA=160.1
2471

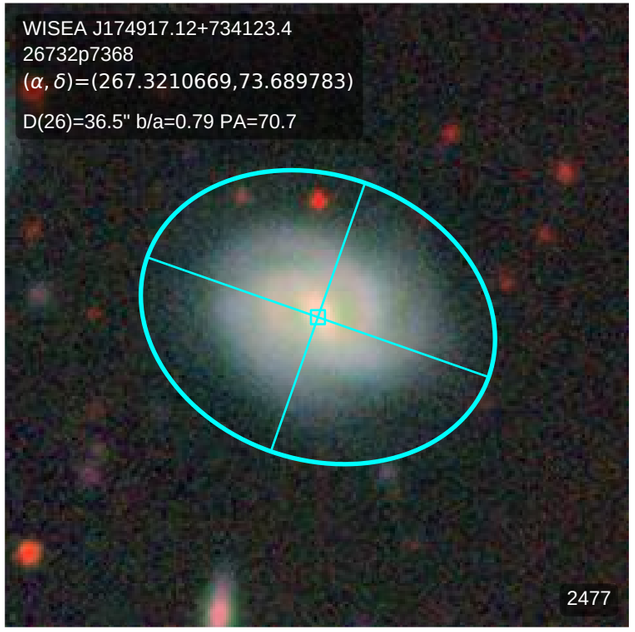

WISEA J082138.07+783923.7
12540p7865
(α, δ)=(125.4089006,78.656401)
D(26)=36.5" b/a=0.47 PA=39.4
2472

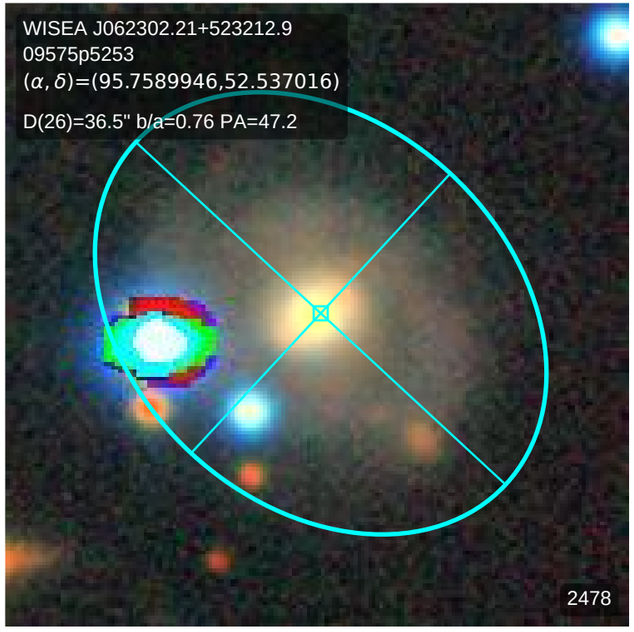

WISEA J155525.12+621011.8
23885p6216
(α, δ)=(238.8544527,62.169689)
D(26)=36.5" b/a=0.75 PA=87.4
2473

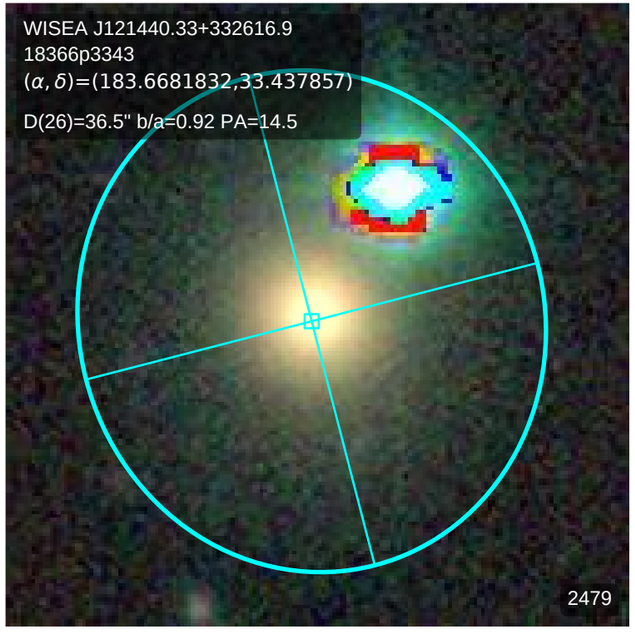

WISEA J161101.09+640133.4
24275p6402
(α, δ)=(242.7546199,64.025993)
D(26)=36.5" b/a=0.48 PA=48.3
2474

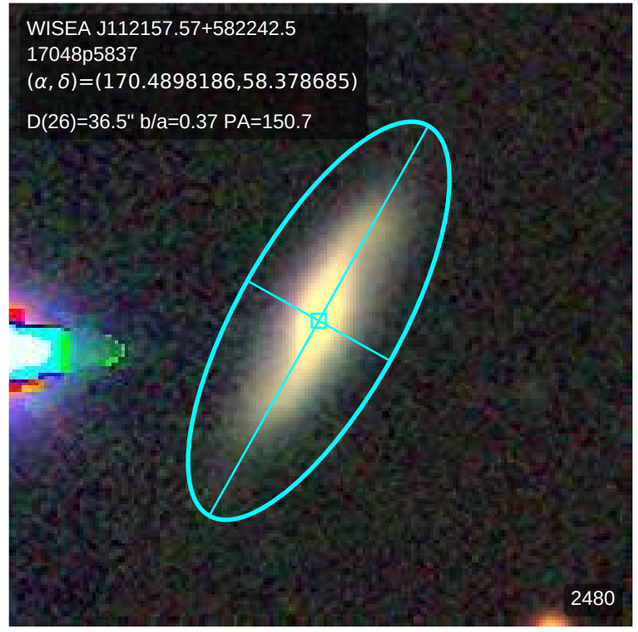

WISEA J195859.85+643153.3
29974p6453
(α, δ)=(299.7507235,64.531668)
D(26)=36.5" b/a=0.60 PA=62.4
2475

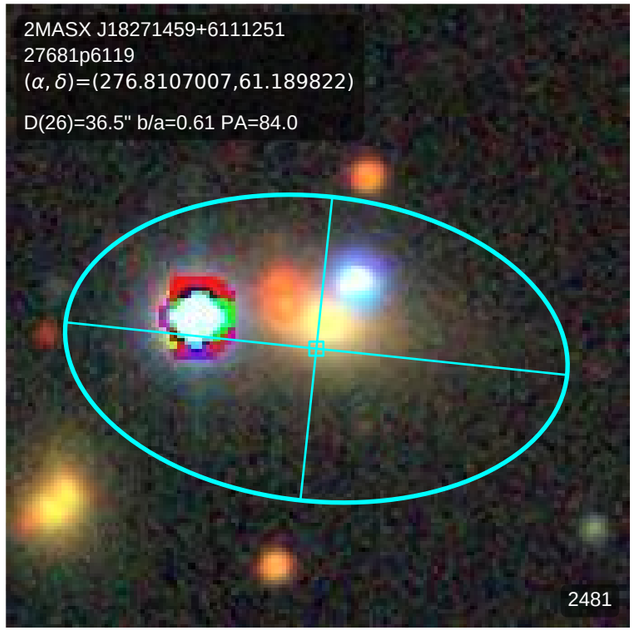

WISEA J130358.54+455046.3
19599p4584
(α, δ)=(195.9942259,45.845536)
D(26)=36.5" b/a=0.87 PA=166.7
2476

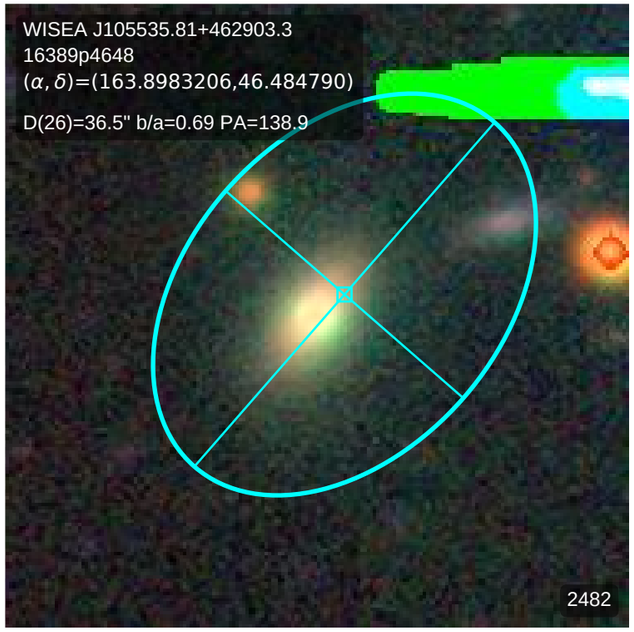

WISEA J174917.12+734123.4
26732p7368
(α, δ)=(267.3210669,73.689783)
D(26)=36.5" b/a=0.79 PA=70.7
2477

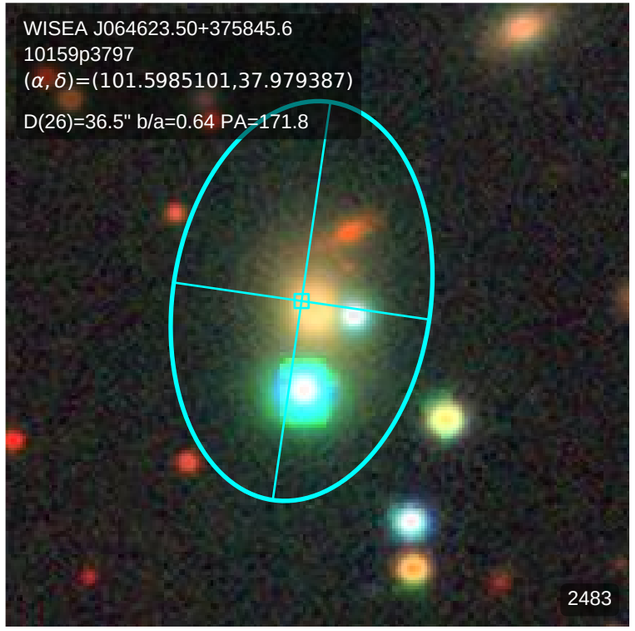

WISEA J062302.21+523212.9
09575p5253
(α, δ)=(95.7589946,52.537016)
D(26)=36.5" b/a=0.76 PA=47.2
2478

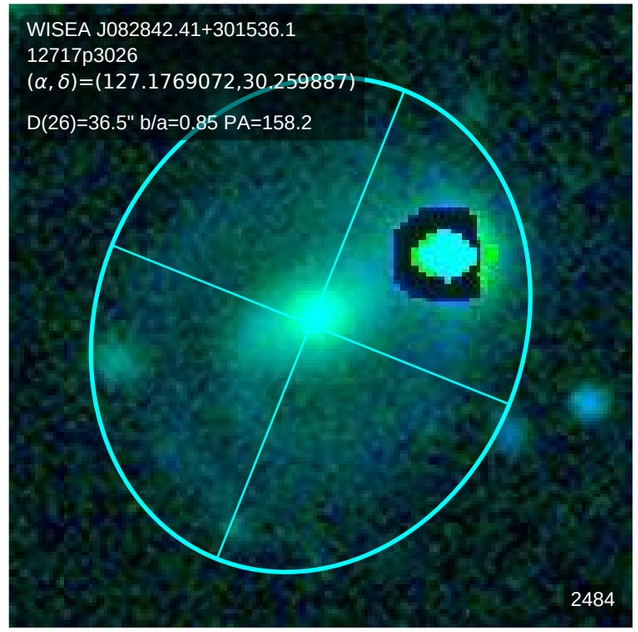

WISEA J121440.33+332616.9
18366p3343
(α, δ)=(183.6681832,33.437857)
D(26)=36.5" b/a=0.92 PA=14.5
2479

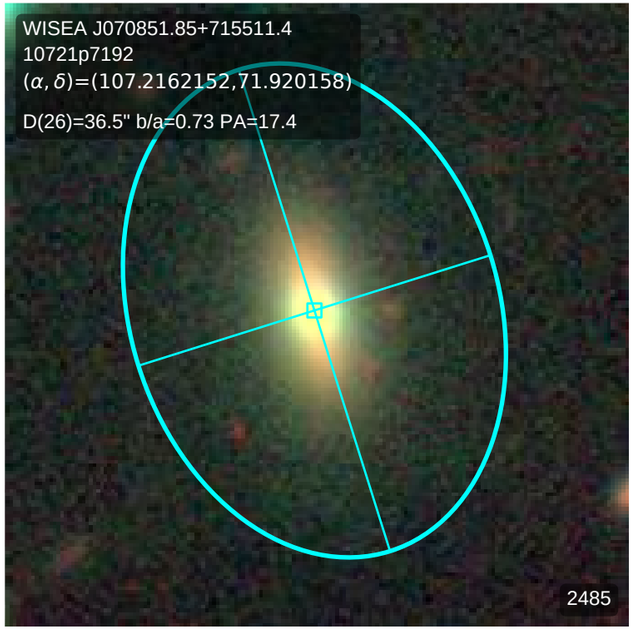

WISEA J112157.57+582242.5
17048p5837
(α, δ)=(170.4898186,58.378685)
D(26)=36.5" b/a=0.37 PA=150.7
2480

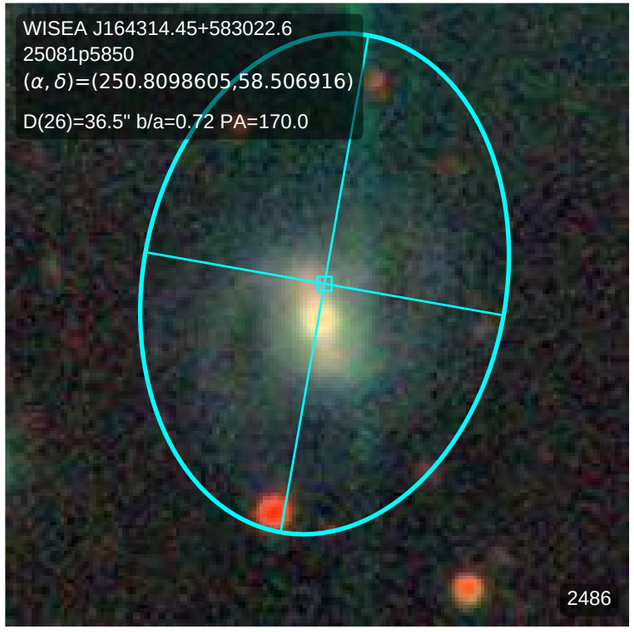

2MASX J18271459+6111251
27681p6119
(α, δ)=(276.8107007,61.189822)
D(26)=36.5" b/a=0.61 PA=84.0
2481

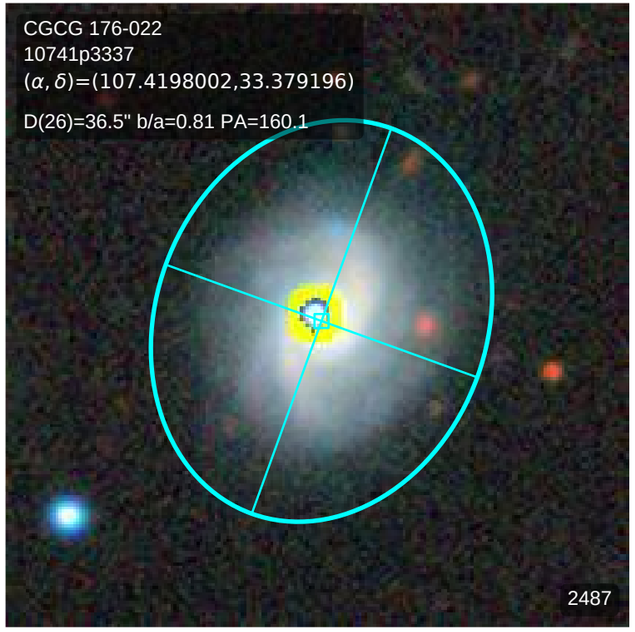

WISEA J105535.81+462903.3
16389p4648
(α, δ)=(163.8983206,46.484790)
D(26)=36.5" b/a=0.69 PA=138.9
2482

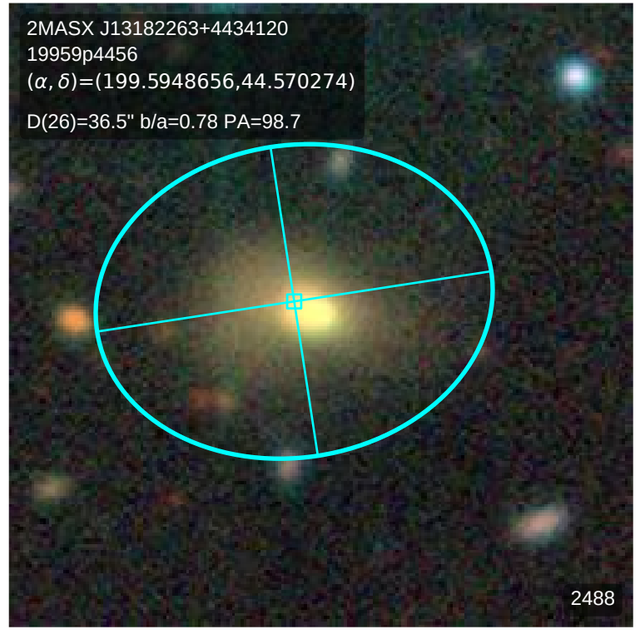

WISEA J064623.50+375845.6
10159p3797
(α, δ)=(101.5985101,37.979387)
D(26)=36.5" b/a=0.64 PA=171.8
2483

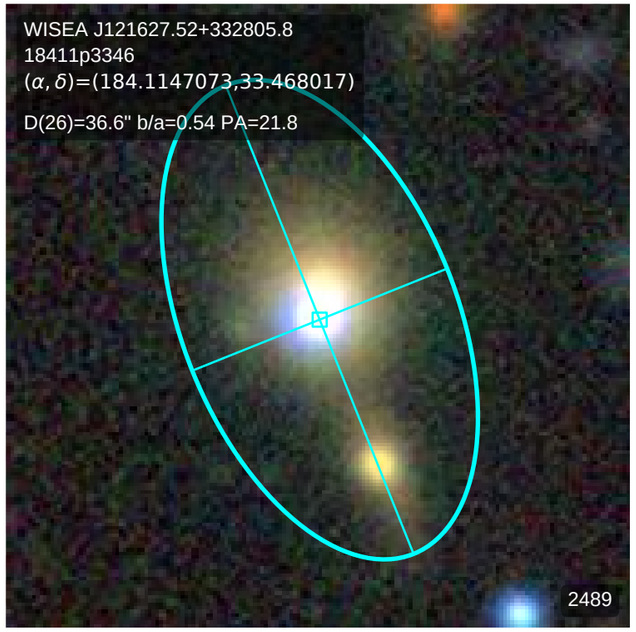

WISEA J082842.41+301536.1
12717p3026
(α, δ)=(127.1769072,30.259887)
D(26)=36.5" b/a=0.85 PA=158.2
2484

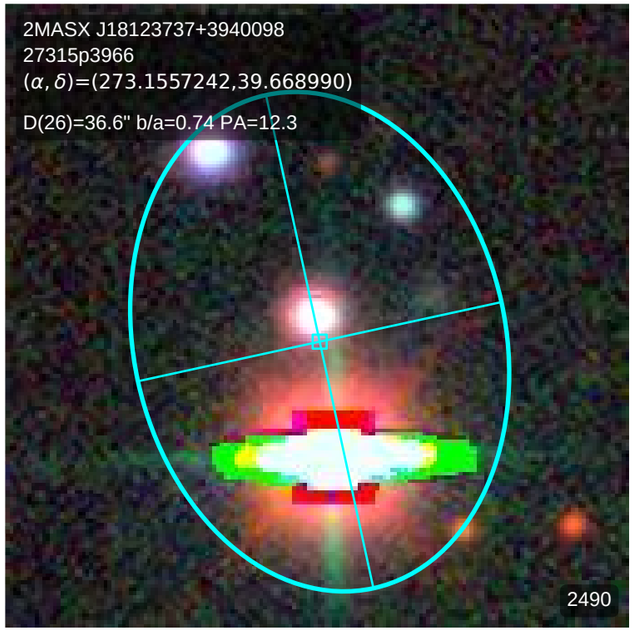

WISEA J070851.85+715511.4
10721p7192
(α, δ)=(107.2162152,71.920158)
D(26)=36.5" b/a=0.73 PA=17.4
2485

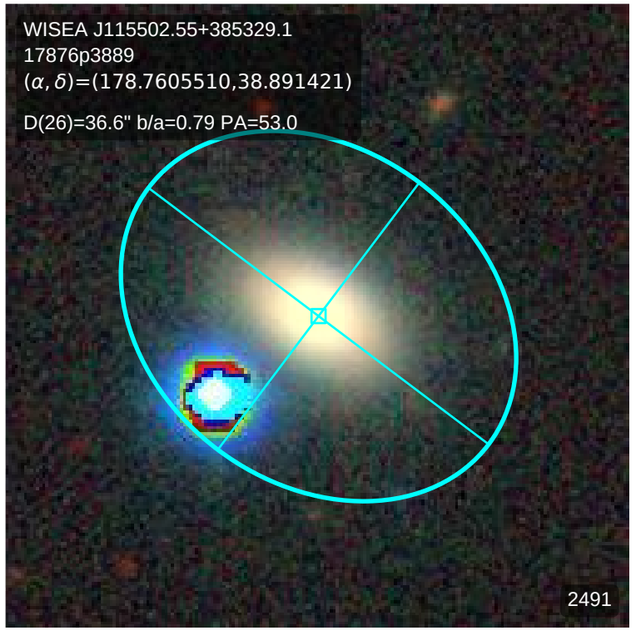

WISEA J164314.45+583022.6
25081p5850
(α, δ)=(250.8098605,58.506916)
D(26)=36.5" b/a=0.72 PA=170.0
2486

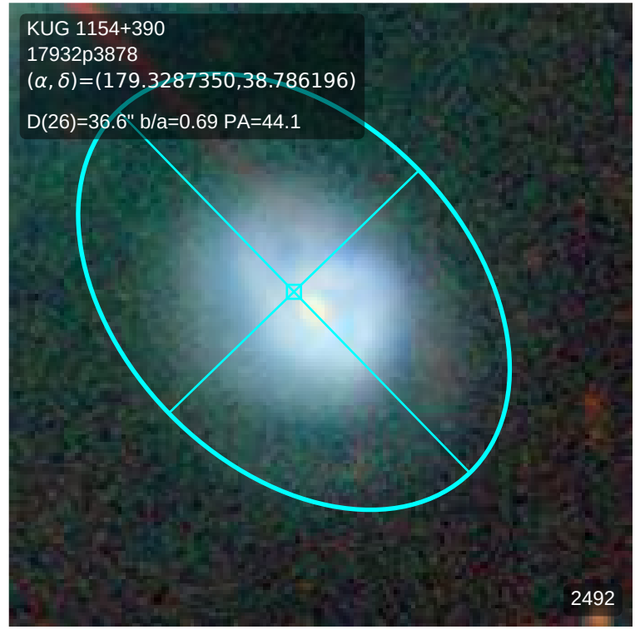

CGCG 176-022
10741p3337
(α, δ)=(107.4198002,33.379196)
D(26)=36.5" b/a=0.81 PA=160.1
2487

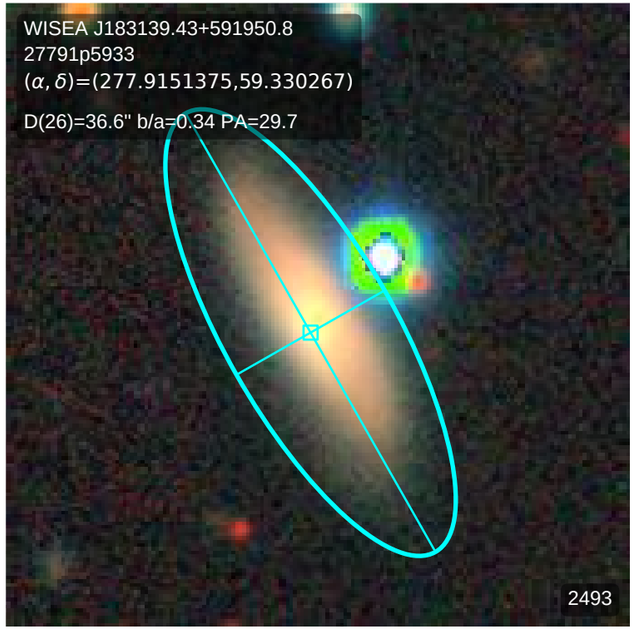

2MASX J13182263+4434120
19959p4456
(α, δ)=(199.5948656,44.570274)
D(26)=36.5" b/a=0.78 PA=98.7
2488

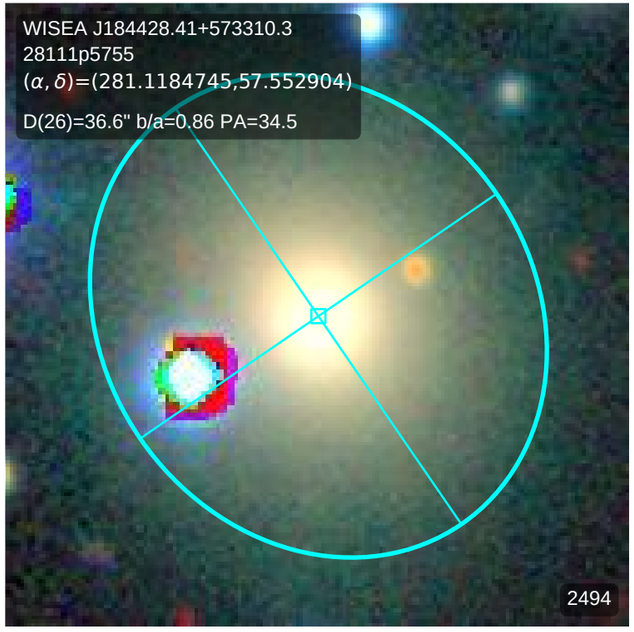

WISEA J121627.52+332805.8
18411p3346
(α, δ)=(184.1147073,33.468017)
D(26)=36.6" b/a=0.54 PA=21.8
2489

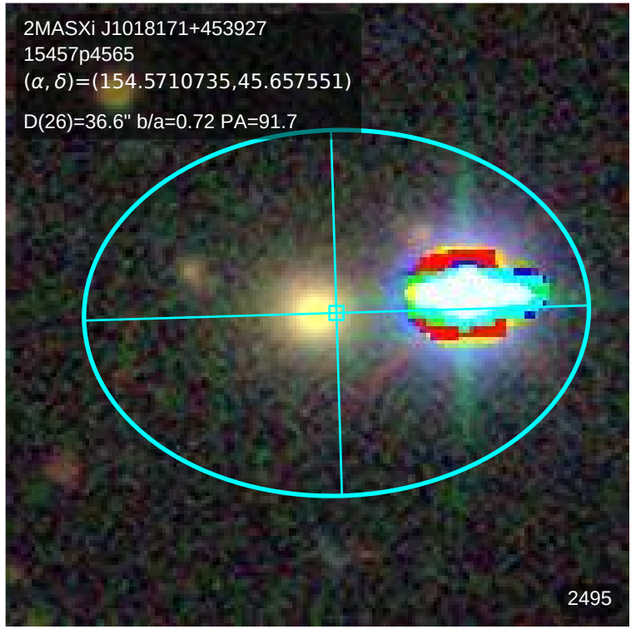

2MASX J18123737+3940098
27315p3966
(α, δ)=(273.1557242,39.668990)
D(26)=36.6" b/a=0.74 PA=12.3
2490

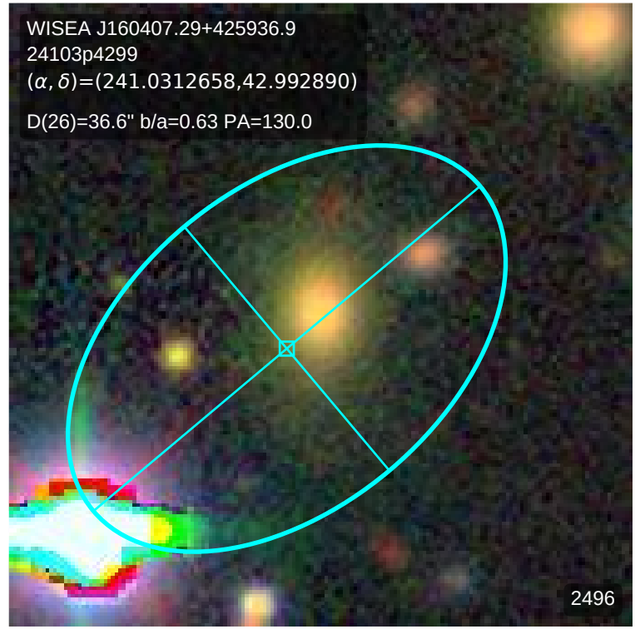

WISEA J115502.55+385329.1
17876p3889
(α, δ)=(178.7605510,38.891421)
D(26)=36.6" b/a=0.79 PA=53.0
2491

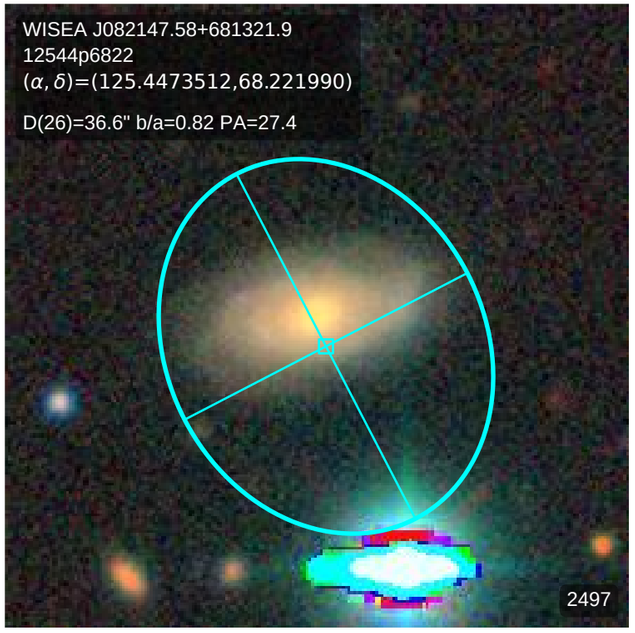

KUG 1154+390
17932p3878
(α, δ)=(179.3287350,38.786196)
D(26)=36.6" b/a=0.69 PA=44.1
2492

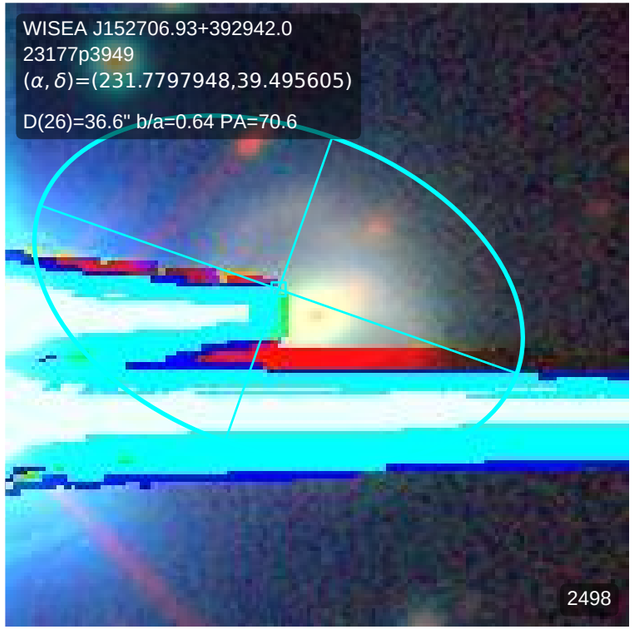

WISEA J183139.43+591950.8
27791p5933
(α, δ)=(277.9151375,59.330267)
D(26)=36.6" b/a=0.34 PA=29.7
2493

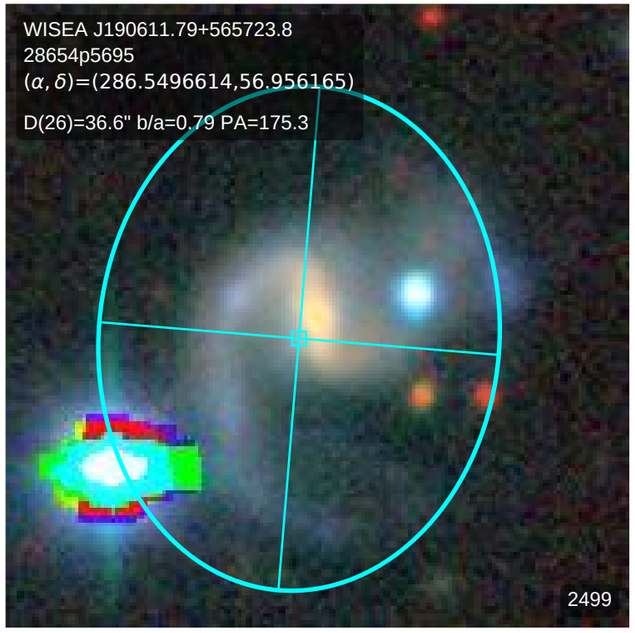

WISEA J184428.41+573310.3
28111p5755
(α, δ)=(281.1184745,57.552904)
D(26)=36.6" b/a=0.86 PA=34.5
2494

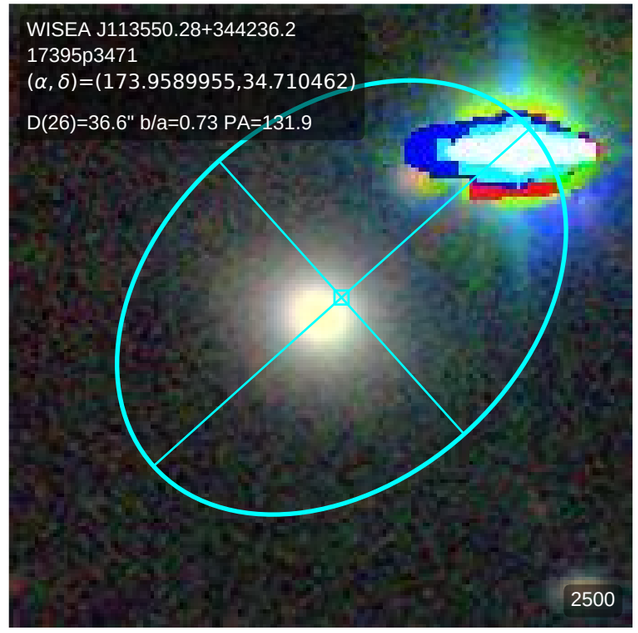

2MASXi J1018171+453927
15457p4565
(α, δ)=(154.5710735,45.657551)
D(26)=36.6" b/a=0.72 PA=91.7
2495

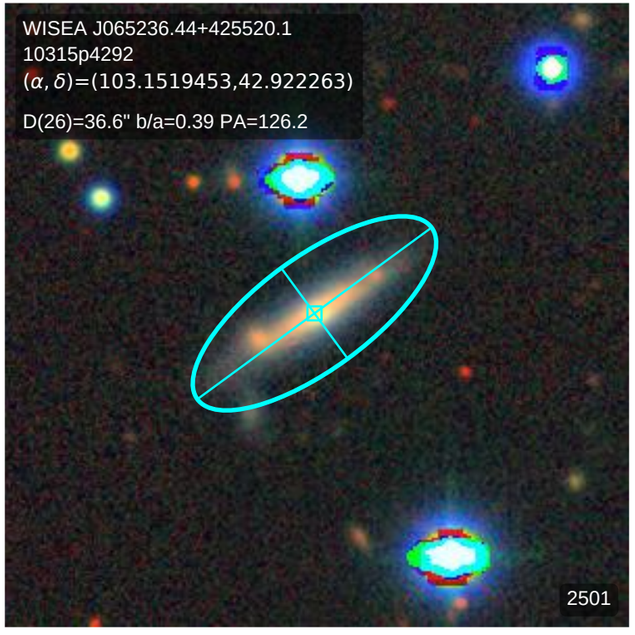

WISEA J160407.29+425936.9
24103p4299
(α, δ)=(241.0312658,42.992890)
D(26)=36.6" b/a=0.63 PA=130.0
2496

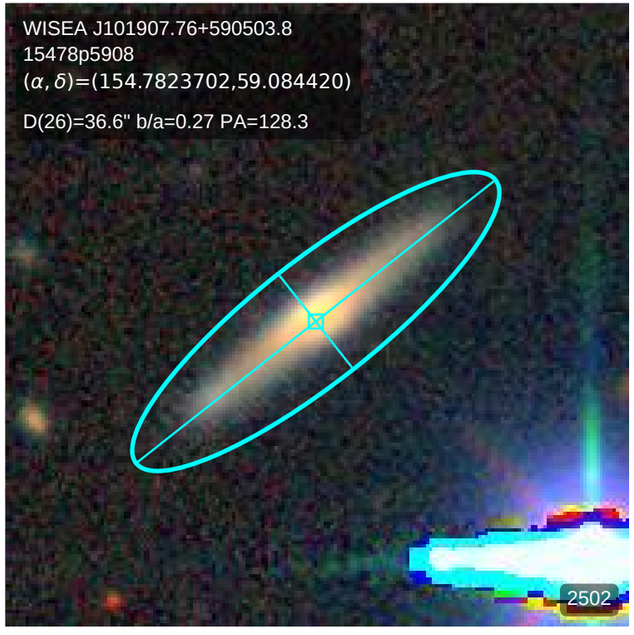

WISEA J082147.58+681321.9
12544p6822
(α, δ)=(125.4473512,68.221990)
D(26)=36.6" b/a=0.82 PA=27.4
2497

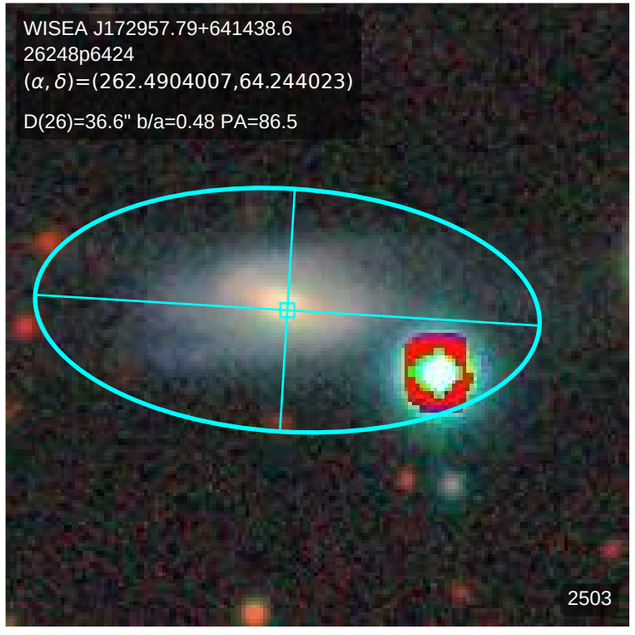

WISEA J152706.93+392942.0
23177p3949
(α, δ)=(231.7797948,39.495605)
D(26)=36.6" b/a=0.64 PA=70.6
2498

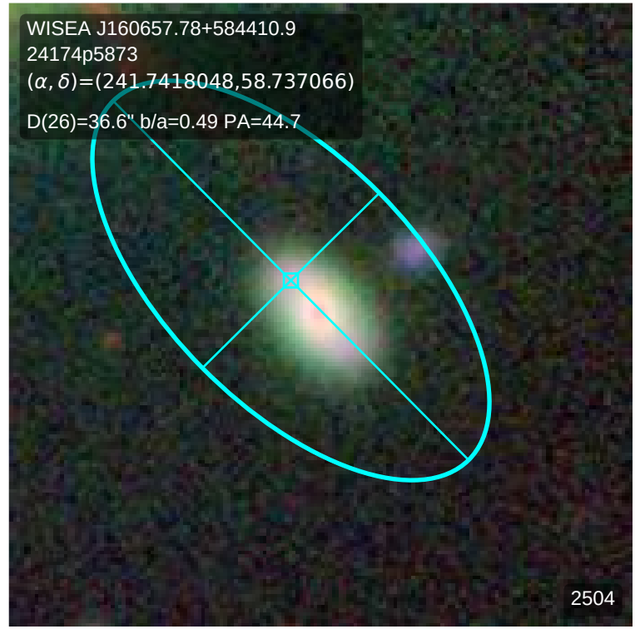

WISEA J190611.79+565723.8
28654p5695
(α, δ)=(286.5496614,56.956165)
D(26)=36.6" b/a=0.79 PA=175.3
2499

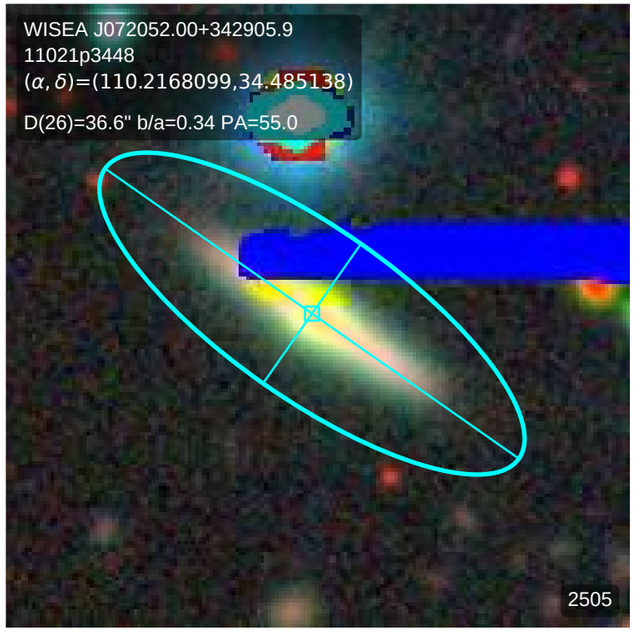

WISEA J113550.28+344236.2
17395p3471
(α, δ)=(173.9589955,34.710462)
D(26)=36.6" b/a=0.73 PA=131.9
2500

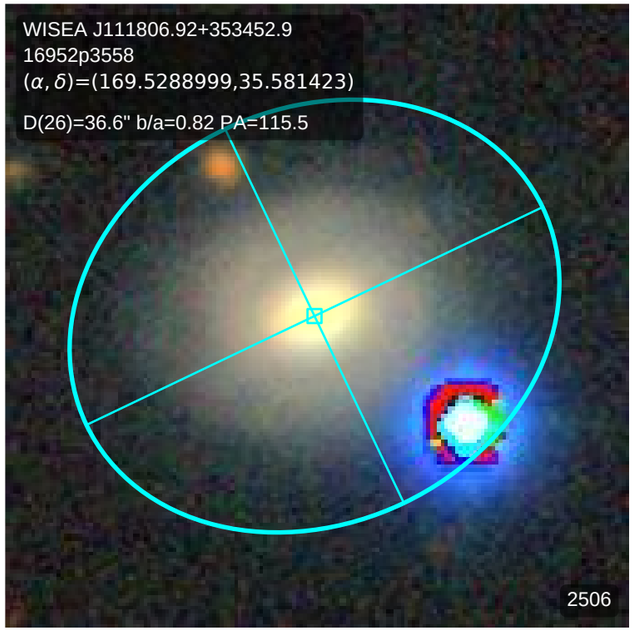

WISEA J065236.44+425520.1
10315p4292
(α, δ)=(103.1519453,42.922263)
D(26)=36.6" b/a=0.39 PA=126.2
2501

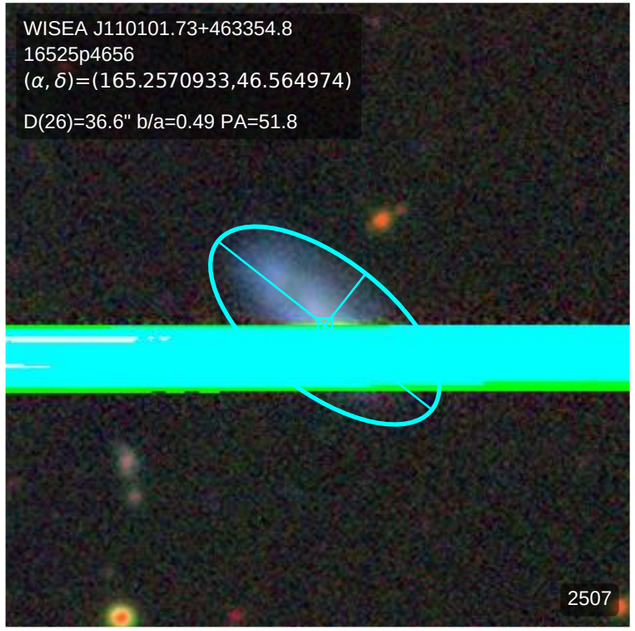

WISEA J101907.76+590503.8
15478p5908
(α, δ)=(154.7823702,59.084420)
D(26)=36.6" b/a=0.27 PA=128.3
2502

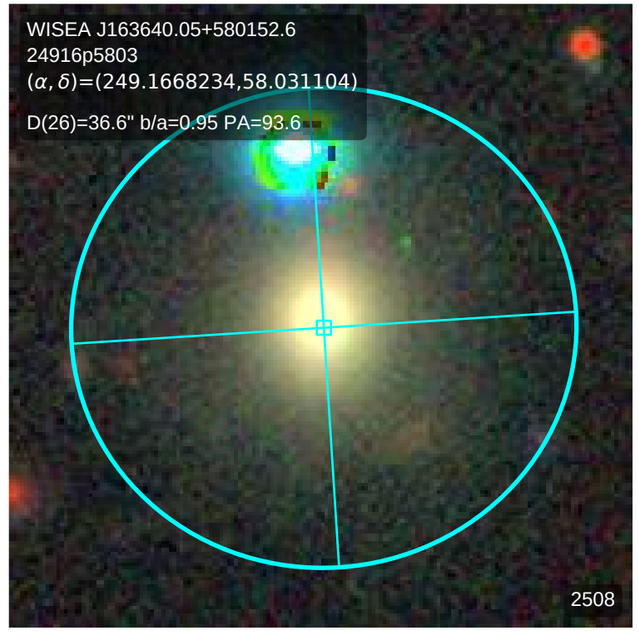

WISEA J172957.79+641438.6
26248p6424
(α, δ)=(262.4904007,64.244023)
D(26)=36.6" b/a=0.48 PA=86.5
2503

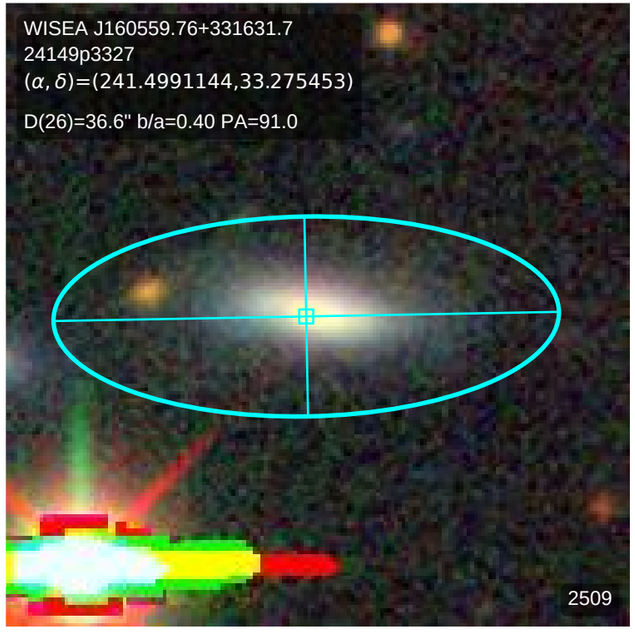

WISEA J160657.78+584410.9
24174p5873
(α, δ)=(241.7418048,58.737066)
D(26)=36.6" b/a=0.49 PA=44.7
2504

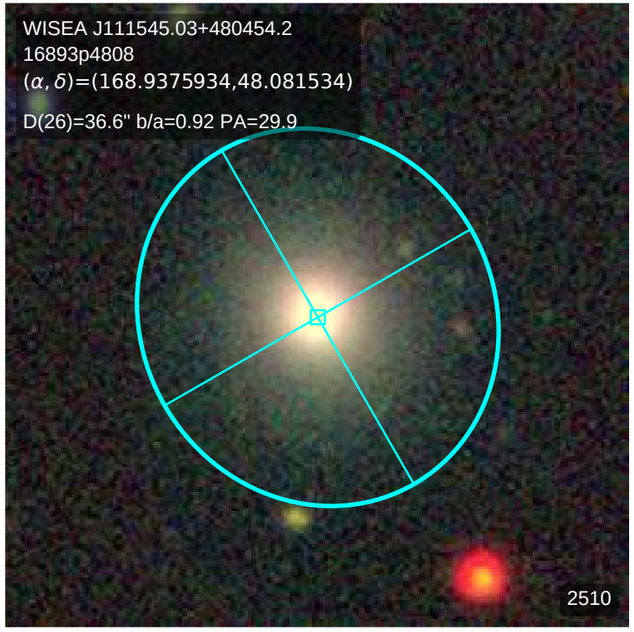

WISEA J072052.00+342905.9
11021p3448
(α, δ)=(110.2168099,34.485138)
D(26)=36.6" b/a=0.34 PA=55.0
2505

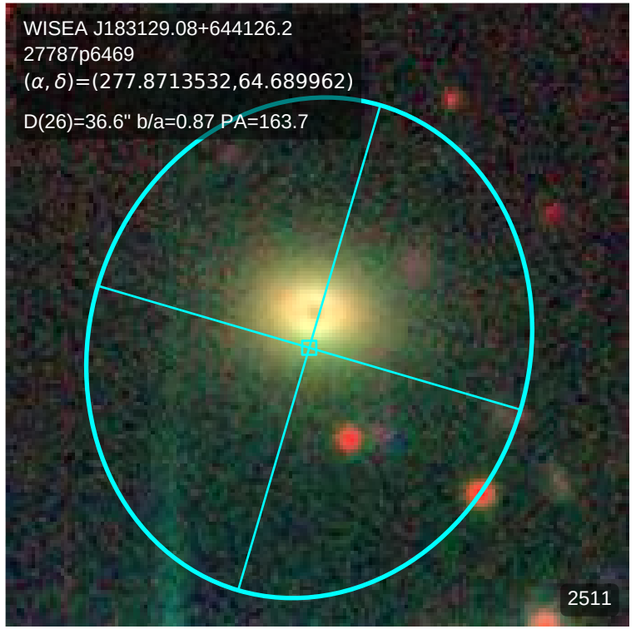

WISEA J111806.92+353452.9
16952p3558
(α, δ)=(169.5288999,35.581423)
D(26)=36.6" b/a=0.82 PA=115.5
2506

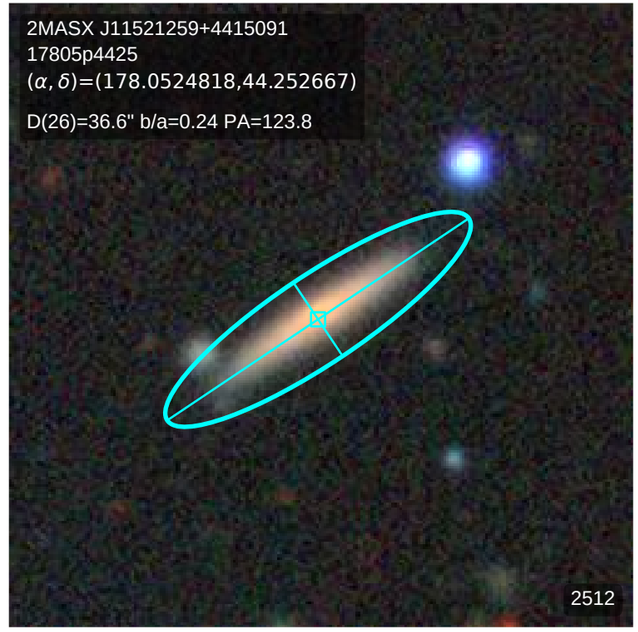

WISEA J110101.73+463354.8
16525p4656
(α, δ)=(165.2570933,46.564974)
D(26)=36.6" b/a=0.49 PA=51.8
2507

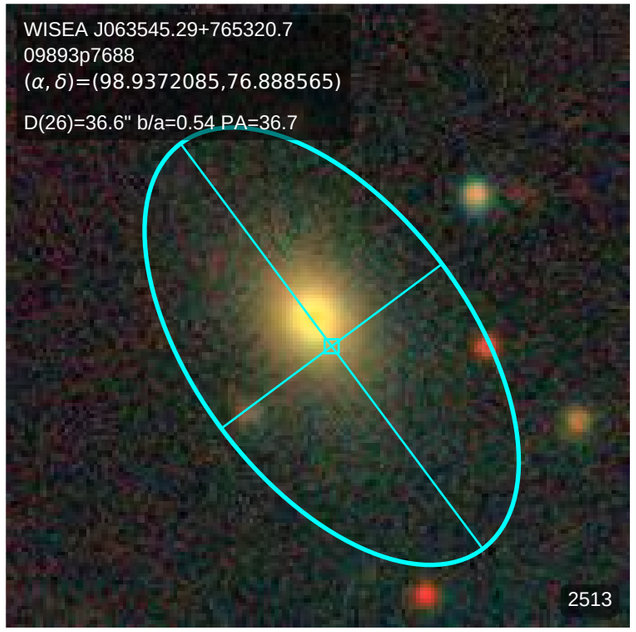

WISEA J163640.05+580152.6
24916p5803
(α, δ)=(249.1668234,58.031104)
D(26)=36.6" b/a=0.95 PA=93.6
2508

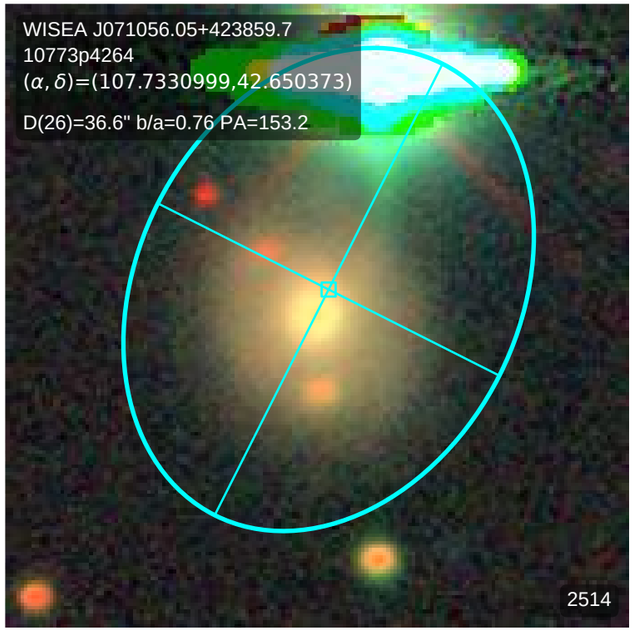

WISEA J160559.76+331631.7
24149p3327
(α, δ)=(241.4991144,33.275453)
D(26)=36.6" b/a=0.40 PA=91.0
2509

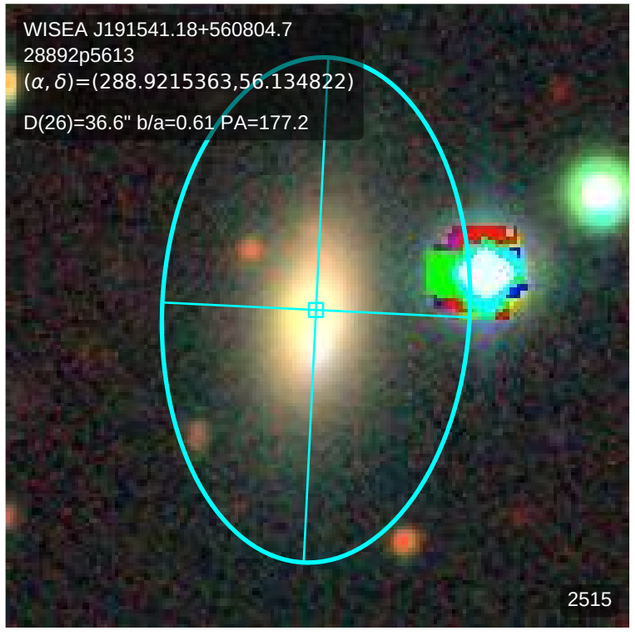

WISEA J111545.03+480454.2
16893p4808
(α, δ)=(168.9375934,48.081534)
D(26)=36.6" b/a=0.92 PA=29.9
2510

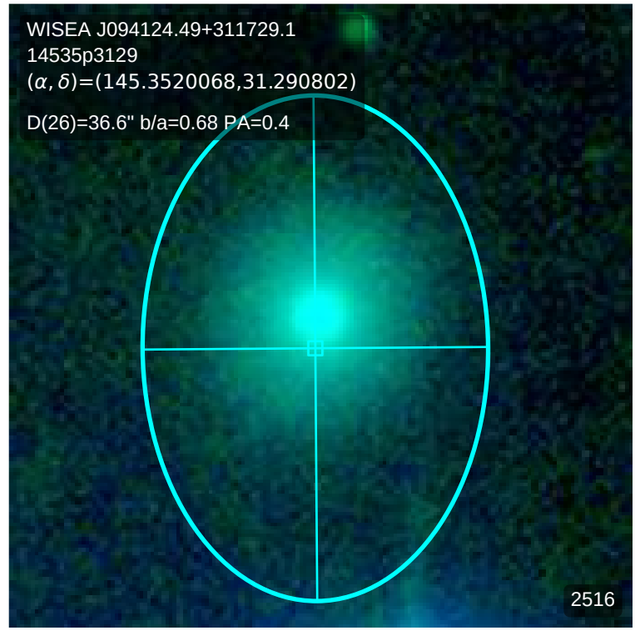

WISEA J183129.08+644126.2
27787p6469
(α, δ)=(277.8713532,64.689962)
D(26)=36.6" b/a=0.87 PA=163.7
2511

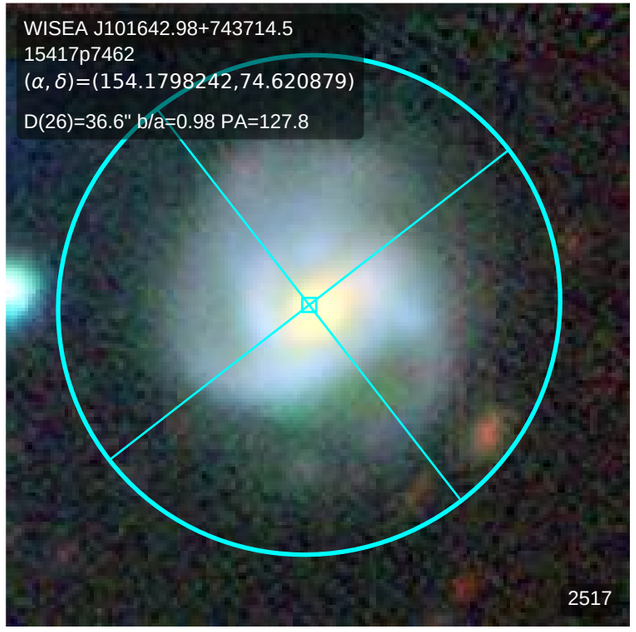

2MASX J11521259+4415091
17805p4425
(α, δ)=(178.0524818,44.252667)
D(26)=36.6" b/a=0.24 PA=123.8
2512

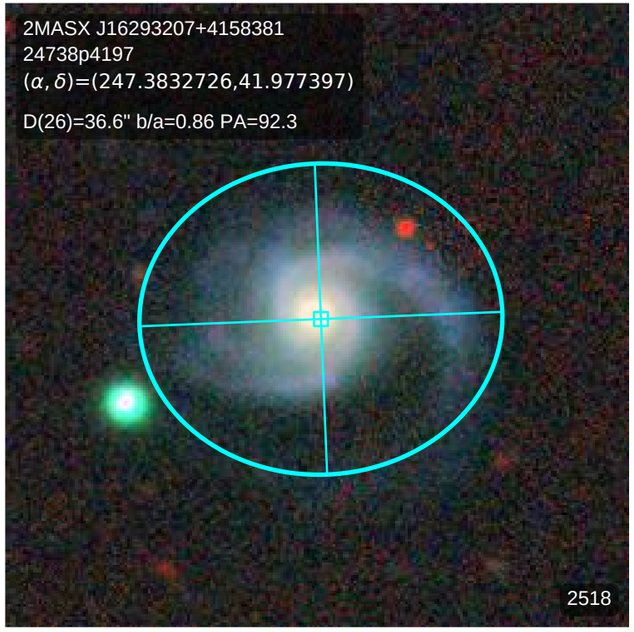

WISEA J063545.29+765320.7
09893p7688
(α, δ)=(98.9372085,76.888565)
D(26)=36.6" b/a=0.54 PA=36.7
2513

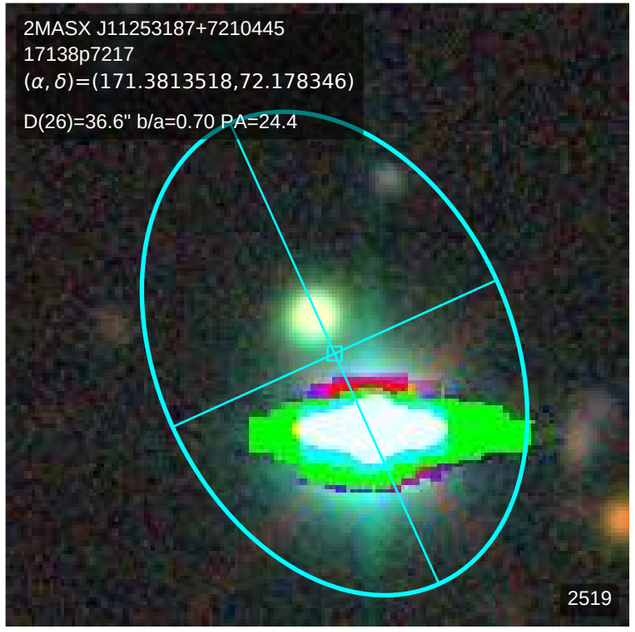

WISEA J071056.05+423859.7
10773p4264
(α, δ)=(107.7330999,42.650373)
D(26)=36.6" b/a=0.76 PA=153.2
2514

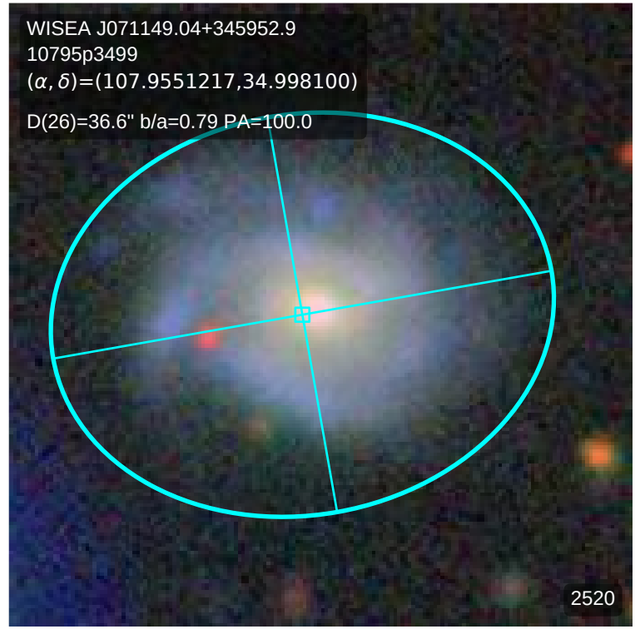

WISEA J191541.18+560804.7
28892p5613
(α, δ)=(288.9215363,56.134822)
D(26)=36.6" b/a=0.61 PA=177.2
2515

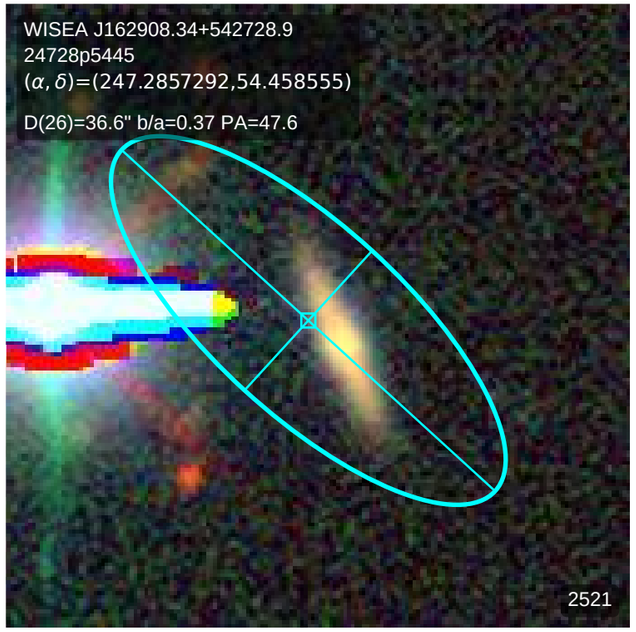

WISEA J094124.49+311729.1
14535p3129
(α, δ)=(145.3520068,31.290802)
D(26)=36.6" b/a=0.68 PA=0.4
2516

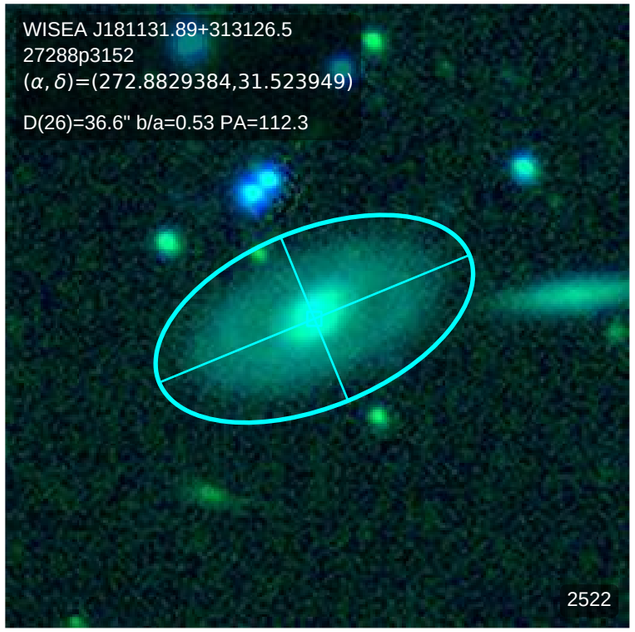

WISEA J101642.98+743714.5
15417p7462
(α, δ)=(154.1798242,74.620879)
D(26)=36.6" b/a=0.98 PA=127.8
2517

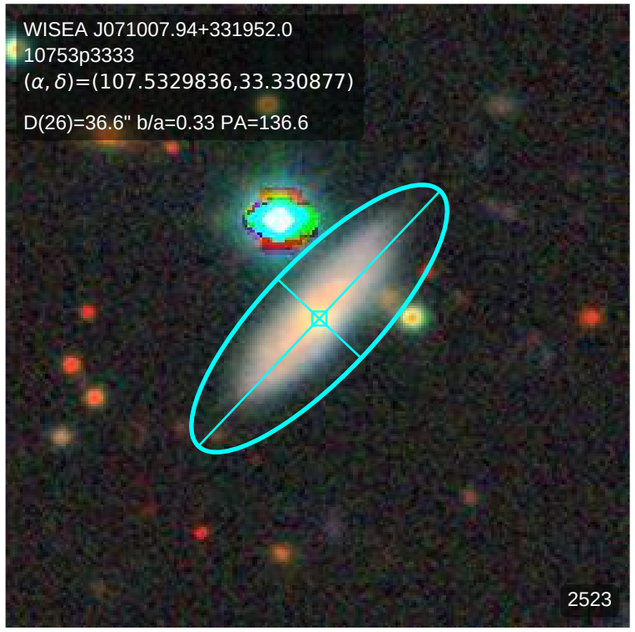

2MASX J16293207+4158381
24738p4197
(α, δ)=(247.3832726,41.977397)
D(26)=36.6" b/a=0.86 PA=92.3
2518

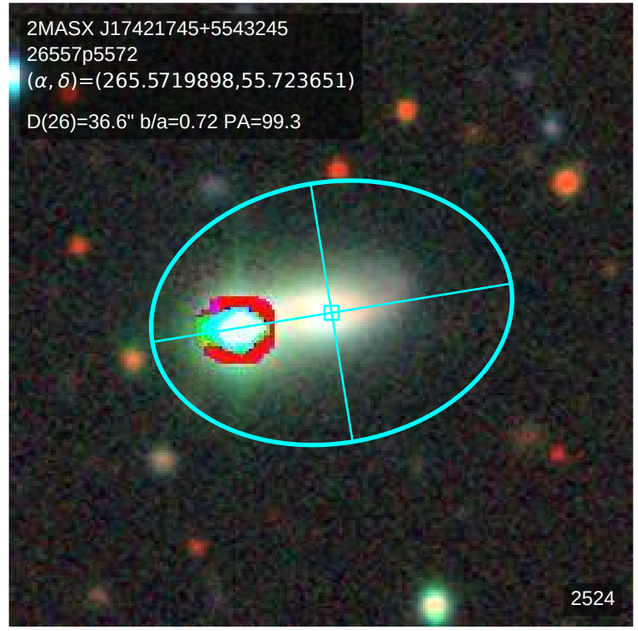

2MASX J11253187+7210445
17138p7217
(α, δ)=(171.3813518,72.178346)
D(26)=36.6" b/a=0.70 PA=24.4
2519

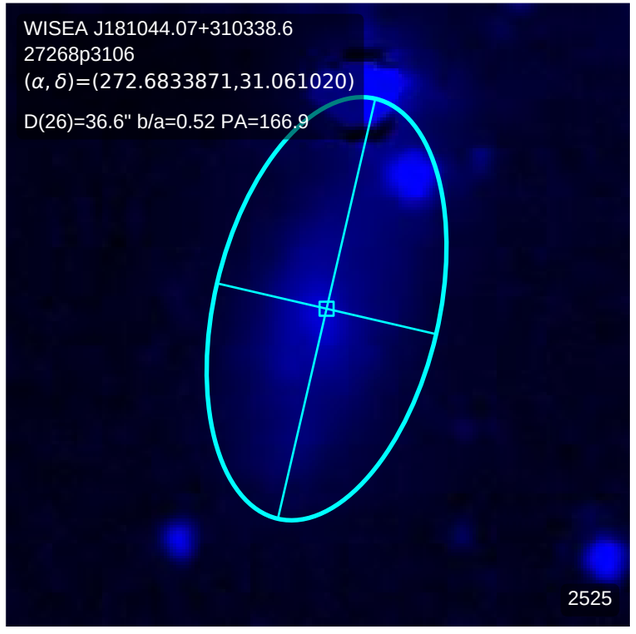

WISEA J071149.04+345952.9
10795p3499
(α, δ)=(107.9551217,34.998100)
D(26)=36.6" b/a=0.79 PA=100.0
2520

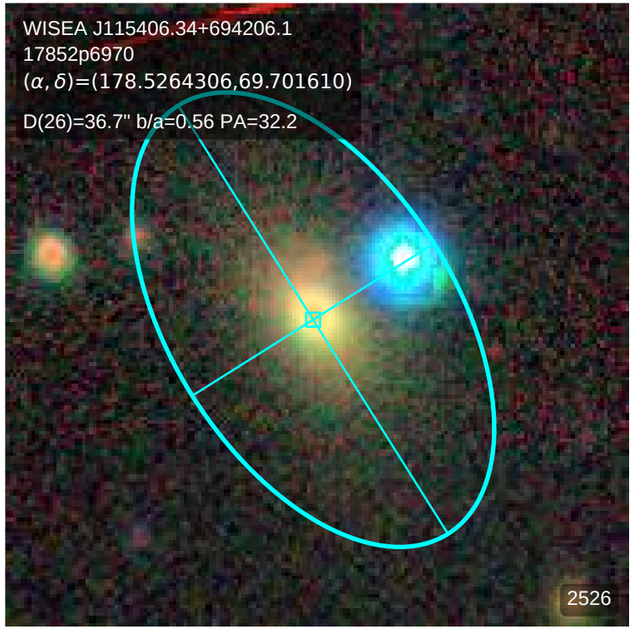

WISEA J162908.34+542728.9
24728p5445
(α, δ)=(247.2857292,54.458555)
D(26)=36.6" b/a=0.37 PA=47.6
2521

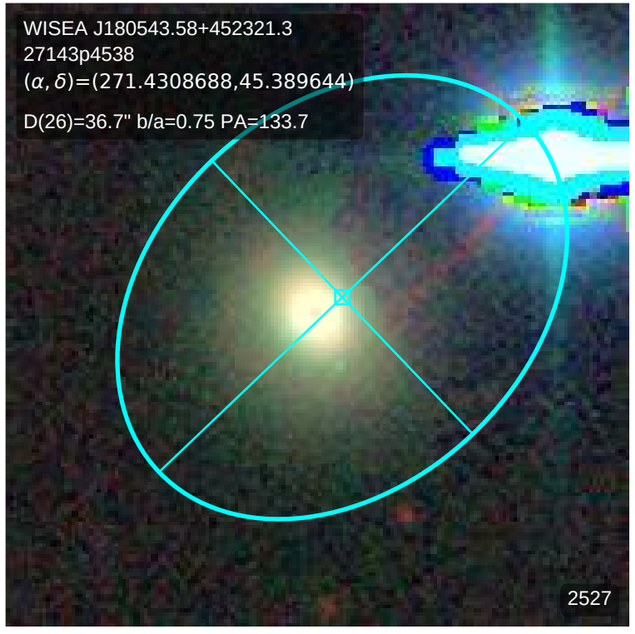

WISEA J181131.89+313126.5
27288p3152
(α, δ)=(272.8829384,31.523949)
D(26)=36.6" b/a=0.53 PA=112.3
2522

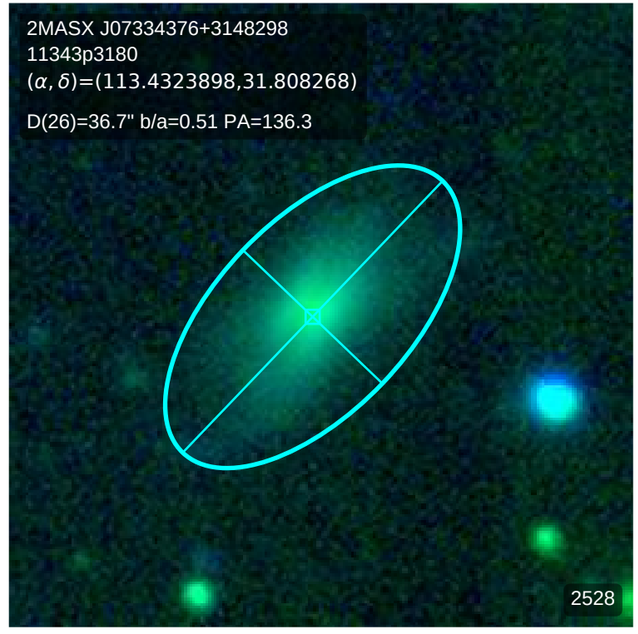

WISEA J071007.94+331952.0
10753p3333
(α, δ)=(107.5329836,33.330877)
D(26)=36.6" b/a=0.33 PA=136.6
2523

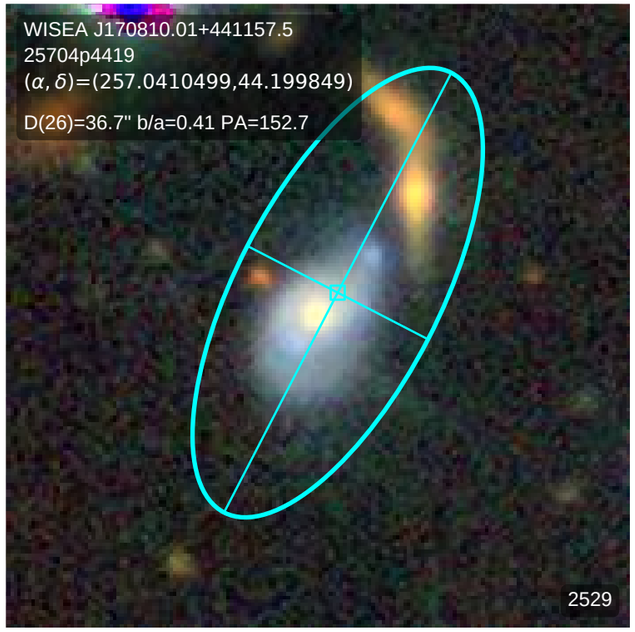

2MASX J17421745+5543245
26557p5572
(α, δ)=(265.5719898,55.723651)
D(26)=36.6" b/a=0.72 PA=99.3
2524

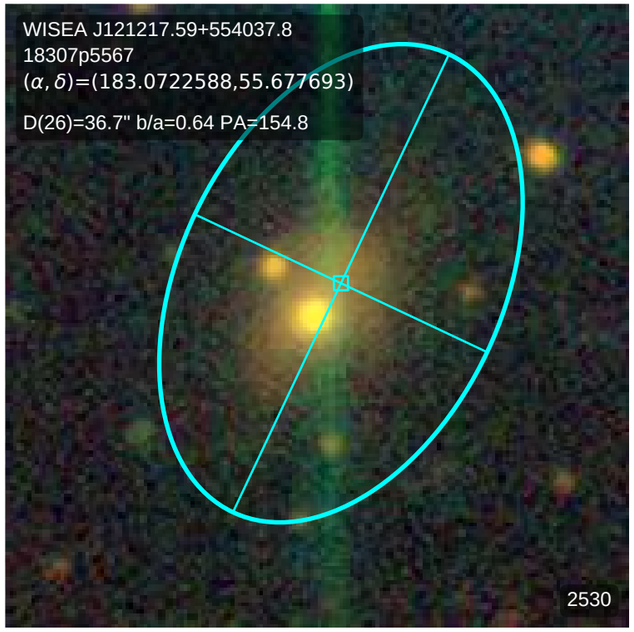

WISEA J181044.07+310338.6
27268p3106
(α, δ)=(272.6833871,31.061020)
D(26)=36.6" b/a=0.52 PA=166.9
2525

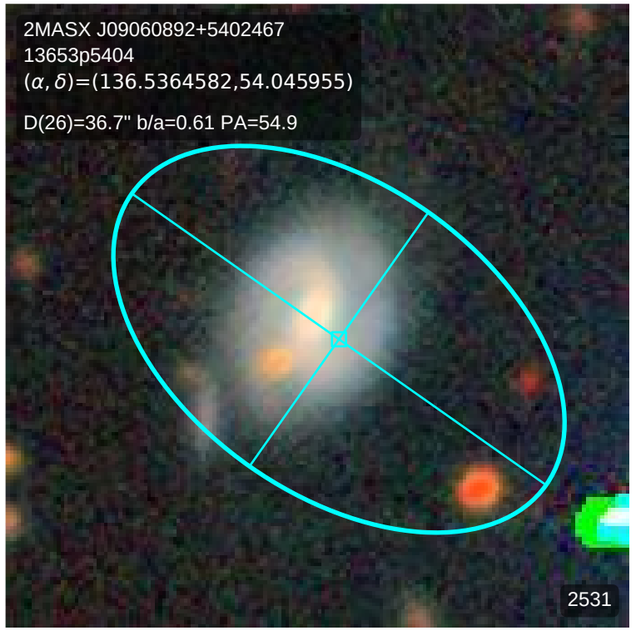

WISEA J115406.34+694206.1
17852p6970
(α, δ)=(178.5264306,69.701610)
D(26)=36.7" b/a=0.56 PA=32.2
2526

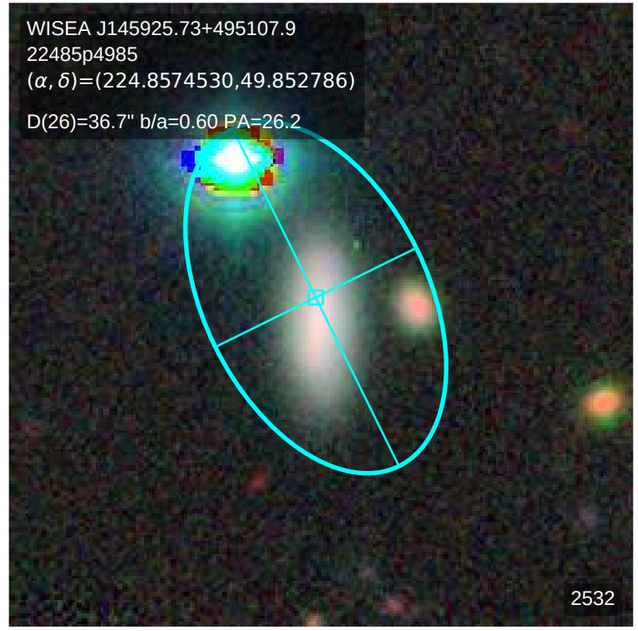

WISEA J180543.58+452321.3
27143p4538
(α, δ)=(271.4308688,45.389644)
D(26)=36.7" b/a=0.75 PA=133.7
2527

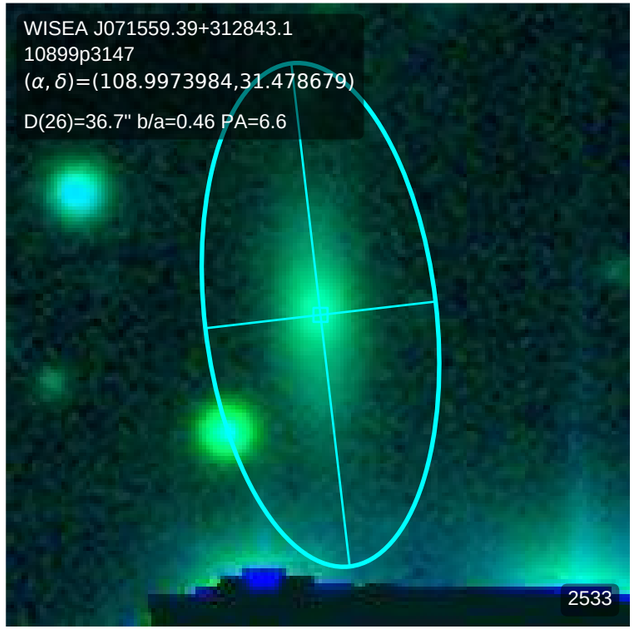

2MASX J07334376+3148298
11343p3180
(α, δ)=(113.4323898,31.808268)
D(26)=36.7" b/a=0.51 PA=136.3
2528

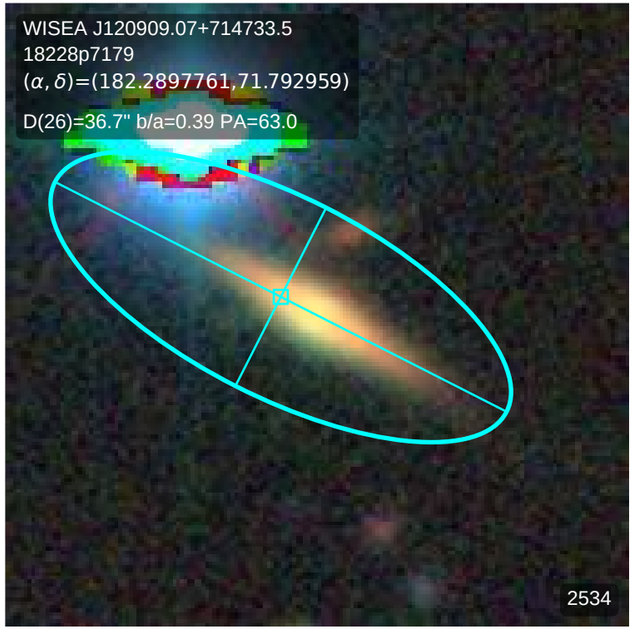

WISEA J170810.01+441157.5
25704p4419
(α, δ)=(257.0410499,44.199849)
D(26)=36.7" b/a=0.41 PA=152.7
2529

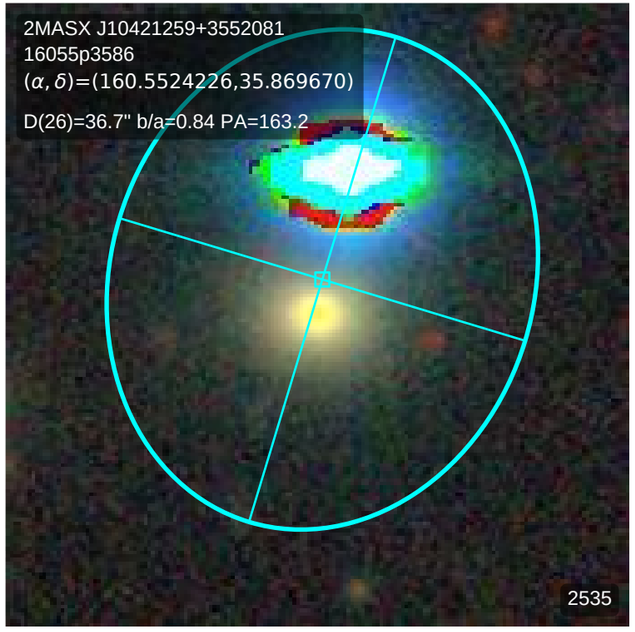

WISEA J121217.59+554037.8
18307p5567
(α, δ)=(183.0722588,55.677693)
D(26)=36.7" b/a=0.64 PA=154.8
2530

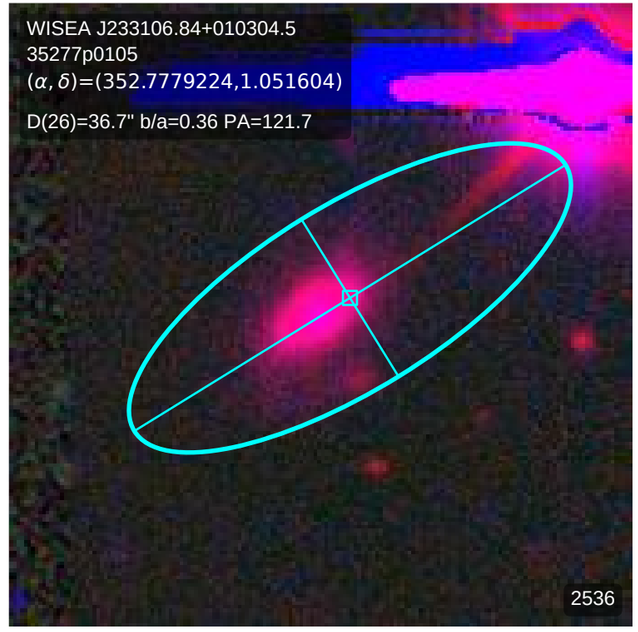

2MASX J09060892+5402467
13653p5404
(α, δ)=(136.5364582,54.045955)
D(26)=36.7" b/a=0.61 PA=54.9
2531

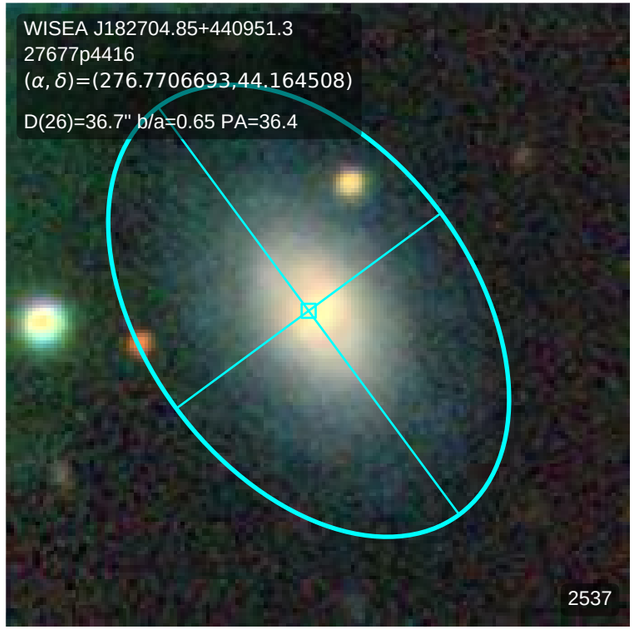

WISEA J145925.73+495107.9
22485p4985
(α, δ)=(224.8574530,49.852786)
D(26)=36.7" b/a=0.60 PA=26.2
2532

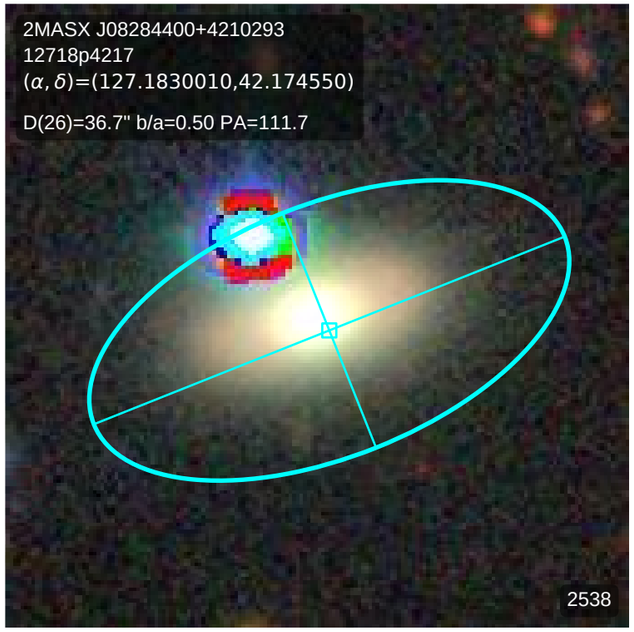

WISEA J071559.39+312843.1
10899p3147
(α, δ)=(108.9973984,31.478679)
D(26)=36.7" b/a=0.46 PA=6.6
2533

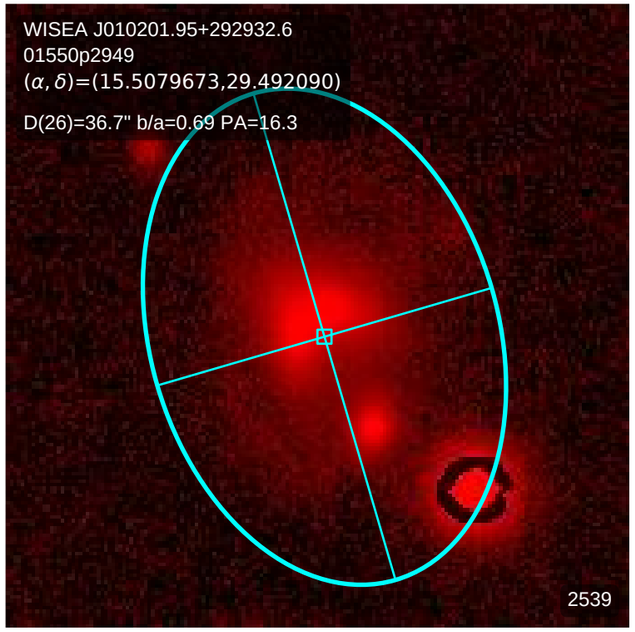

WISEA J120909.07+714733.5
18228p7179
(α, δ)=(182.2897761,71.792959)
D(26)=36.7" b/a=0.39 PA=63.0
2534

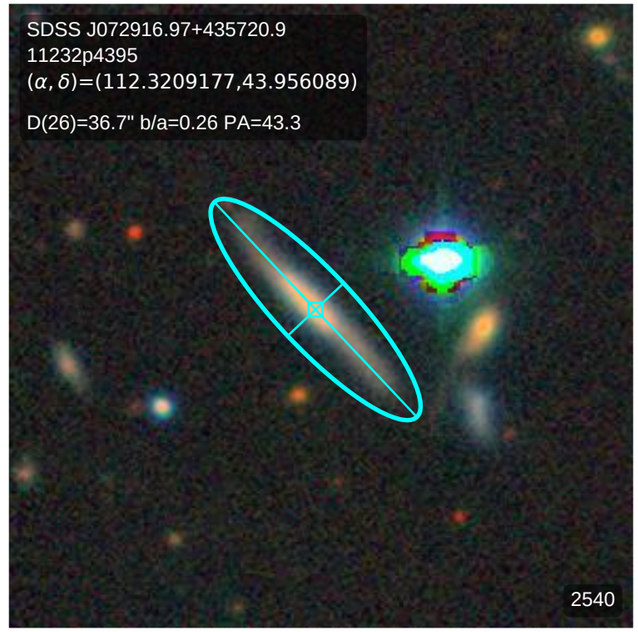

2MASX J10421259+3552081
16055p3586
(α, δ)=(160.5524226,35.869670)
D(26)=36.7" b/a=0.84 PA=163.2
2535

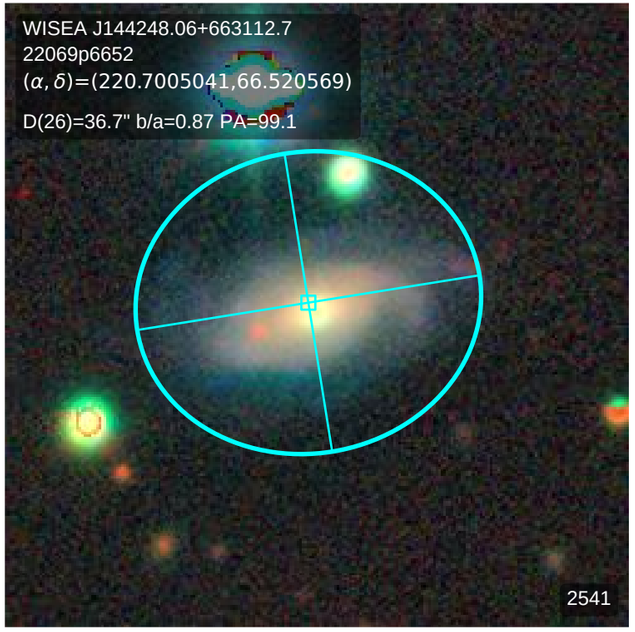

WISEA J233106.84+010304.5
35277p0105
(α, δ)=(352.7779224,1.051604)
D(26)=36.7" b/a=0.36 PA=121.7
2536

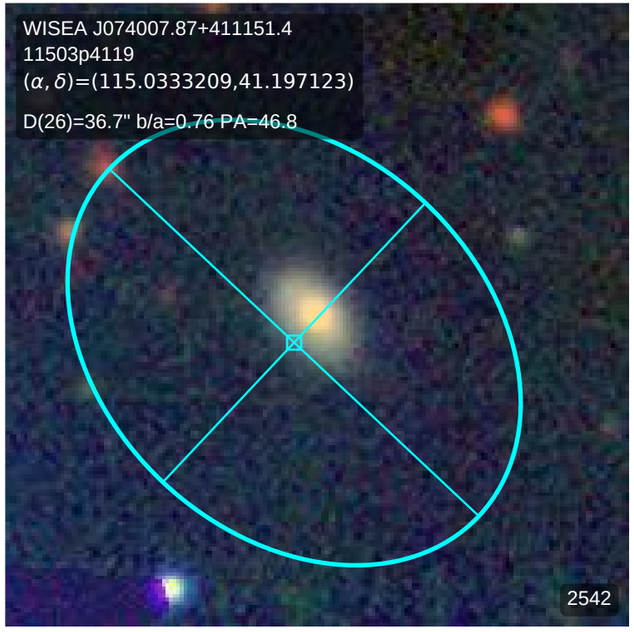

WISEA J182704.85+440951.3
27677p4416
(α, δ)=(276.7706693,44.164508)
D(26)=36.7" b/a=0.65 PA=36.4
2537

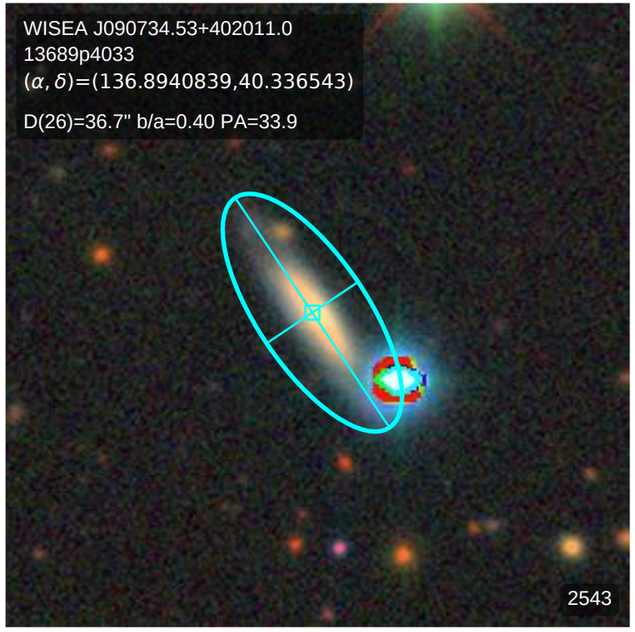

2MASX J08284400+4210293
12718p4217
(α, δ)=(127.1830010,42.174550)
D(26)=36.7" b/a=0.50 PA=111.7
2538

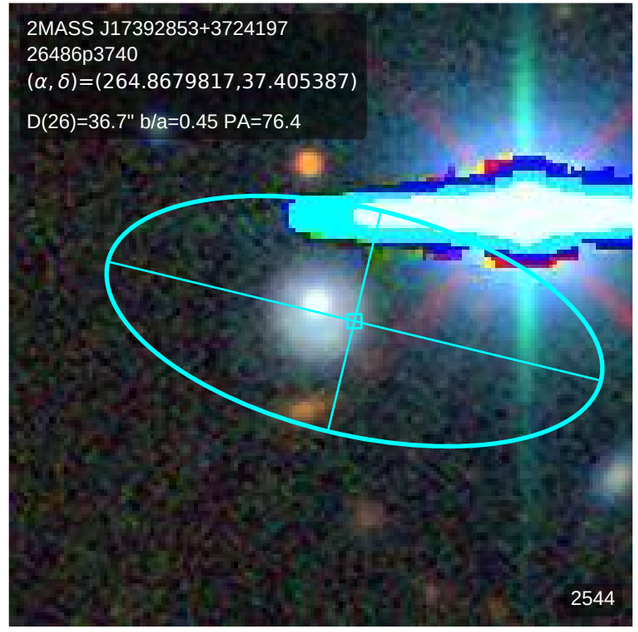

WISEA J010201.95+292932.6
01550p2949
(α, δ)=(15.5079673,29.492090)
D(26)=36.7" b/a=0.69 PA=16.3
2539

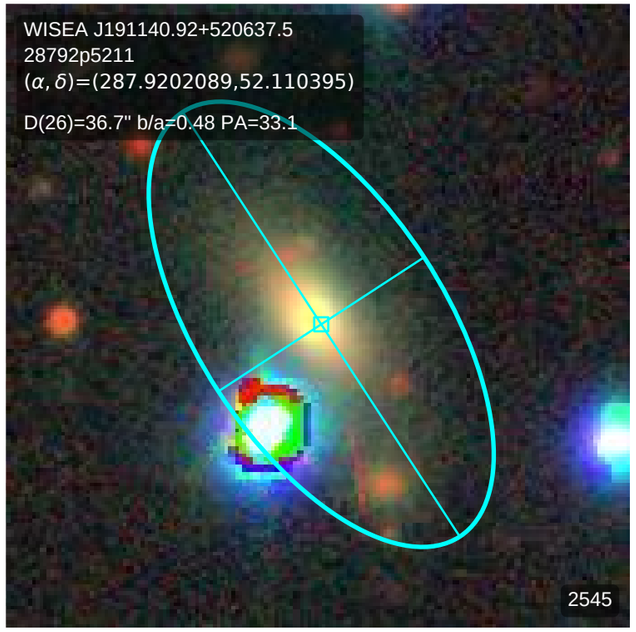

SDSS J072916.97+435720.9
11232p4395
(α, δ)=(112.3209177,43.956089)
D(26)=36.7" b/a=0.26 PA=43.3
2540

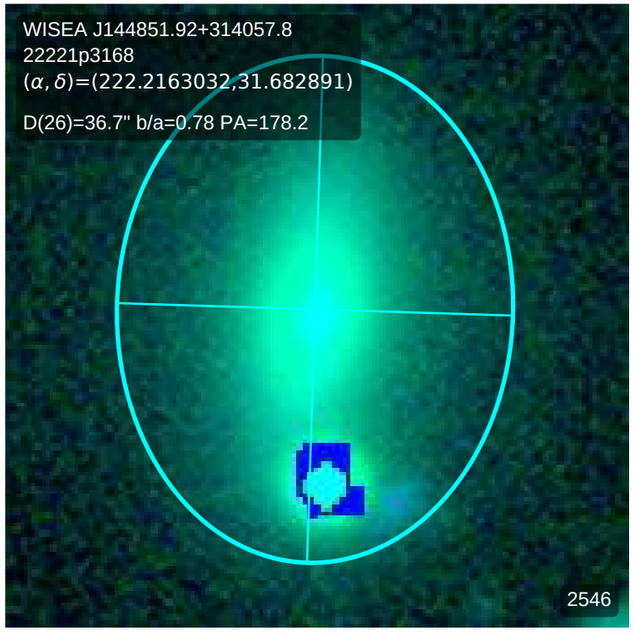

WISEA J144248.06+663112.7
22069p6652
(α, δ)=(220.7005041,66.520569)
D(26)=36.7" b/a=0.87 PA=99.1
2541

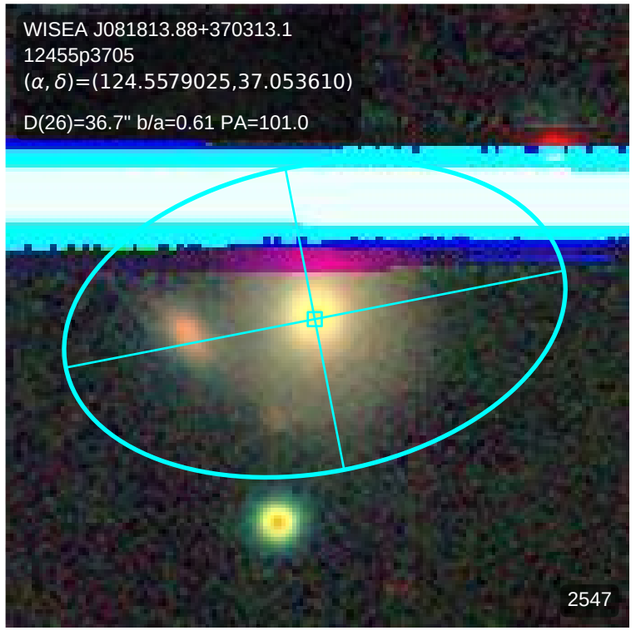

WISEA J074007.87+411151.4
11503p4119
(α, δ)=(115.0333209,41.197123)
D(26)=36.7" b/a=0.76 PA=46.8
2542

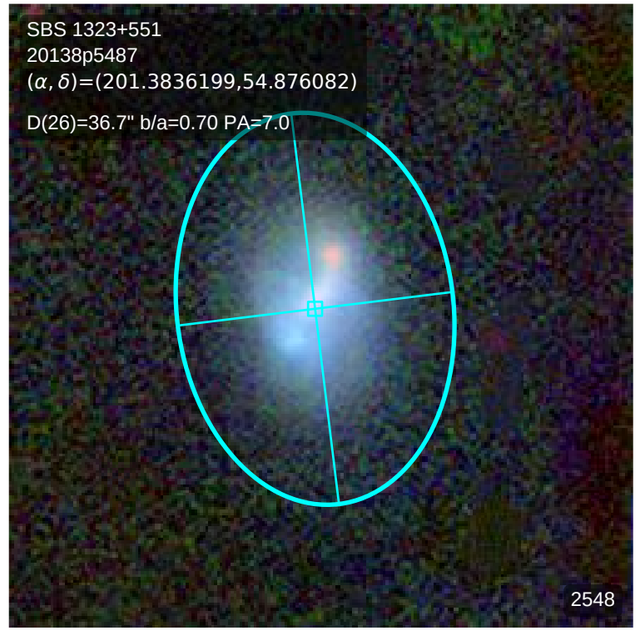

WISEA J090734.53+402011.0
13689p4033
(α, δ)=(136.8940839,40.336543)
D(26)=36.7" b/a=0.40 PA=33.9
2543

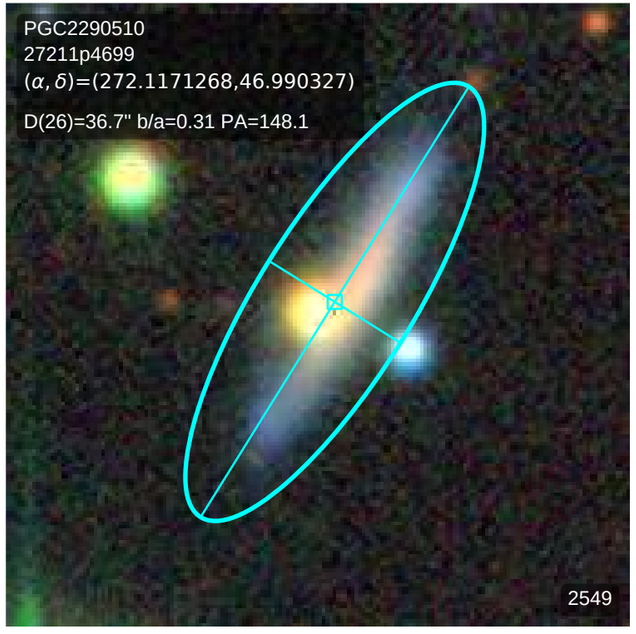

2MASS J17392853+3724197
26486p3740
(α, δ)=(264.8679817,37.405387)
D(26)=36.7" b/a=0.45 PA=76.4
2544

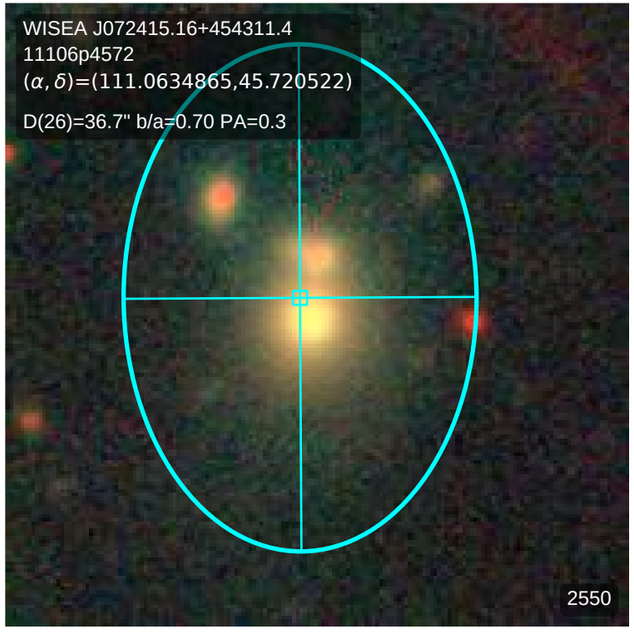

WISEA J191140.92+520637.5
28792p5211
(α, δ)=(287.9202089,52.110395)
D(26)=36.7" b/a=0.48 PA=33.1
2545

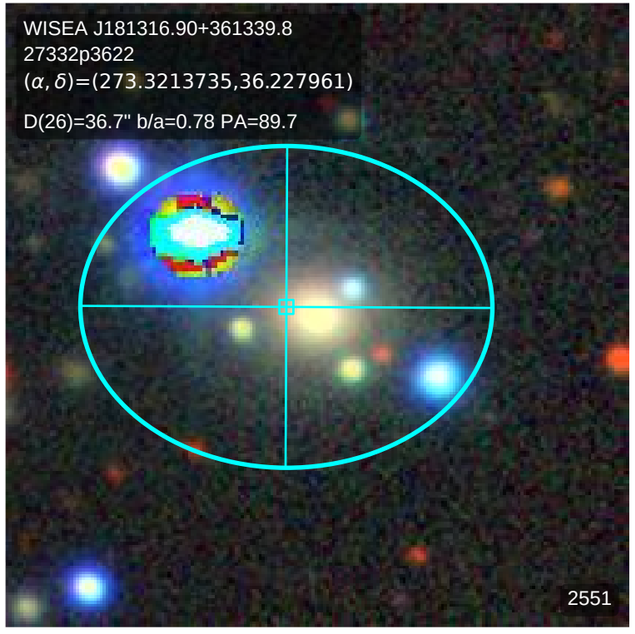

WISEA J144851.92+314057.8
22221p3168
(α, δ)=(222.2163032,31.682891)
D(26)=36.7" b/a=0.78 PA=178.2
2546

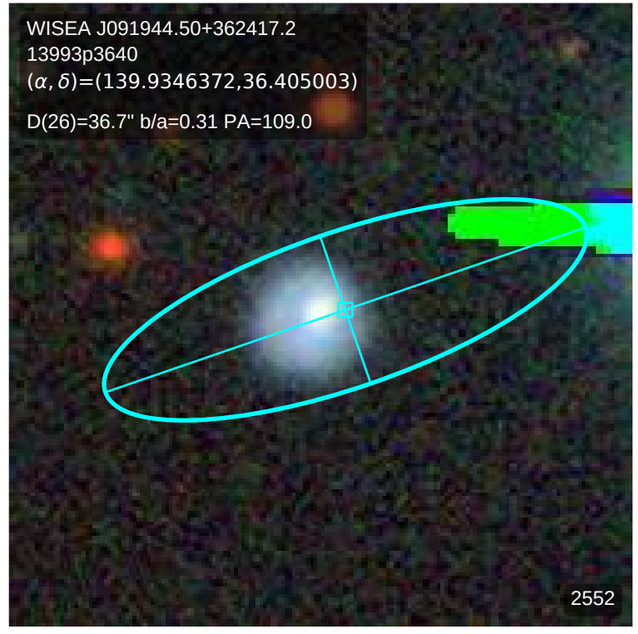

WISEA J081813.88+370313.1
12455p3705
(α, δ)=(124.5579025,37.053610)
D(26)=36.7" b/a=0.61 PA=101.0
2547

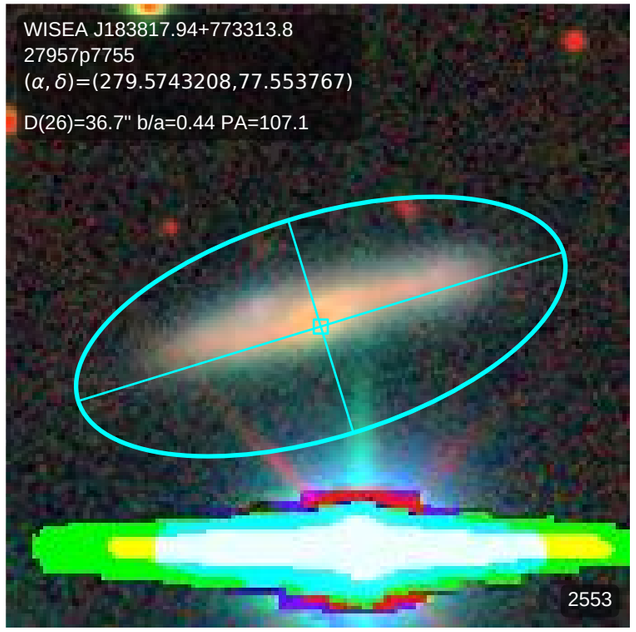

SBS 1323+551
20138p5487
(α, δ)=(201.3836199,54.876082)
D(26)=36.7" b/a=0.70 PA=7.0
2548

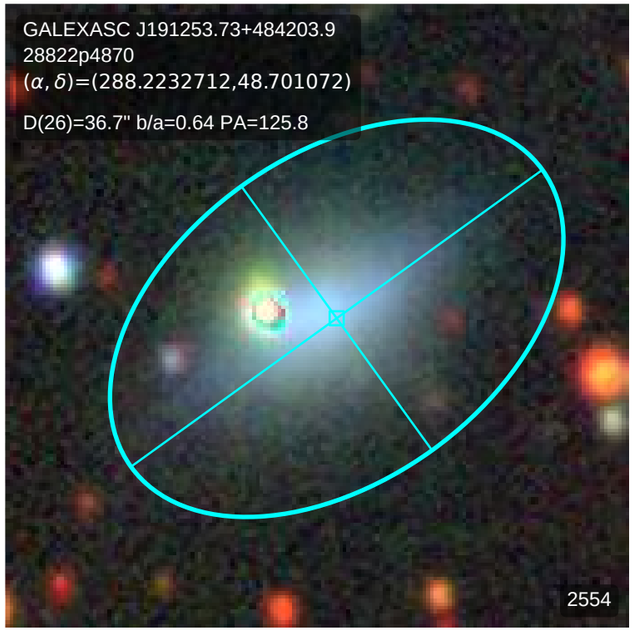

PGC2290510
27211p4699
(α, δ)=(272.1171268,46.990327)
D(26)=36.7" b/a=0.31 PA=148.1
2549

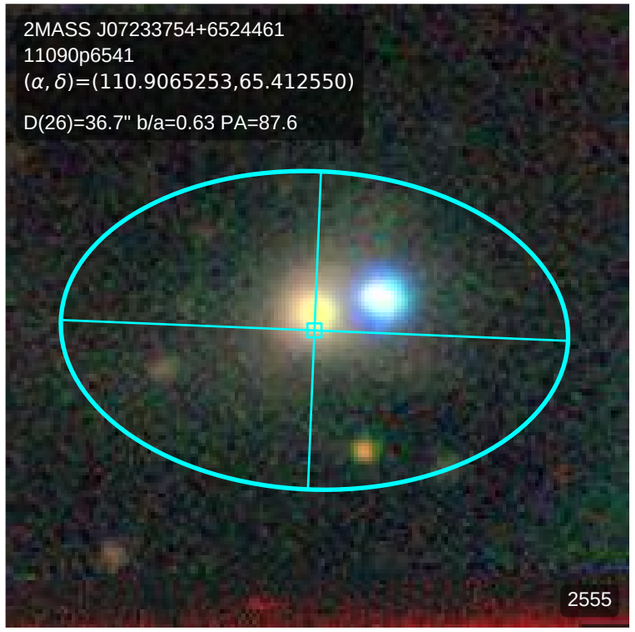

WISEA J072415.16+454311.4
11106p4572
(α, δ)=(111.0634865,45.720522)
D(26)=36.7" b/a=0.70 PA=0.3
2550

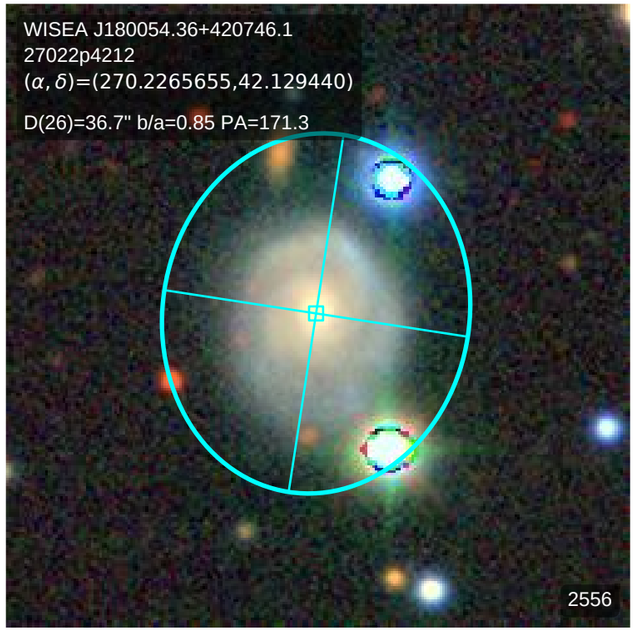

WISEA J181316.90+361339.8
27332p3622
(α, δ)=(273.3213735,36.227961)
D(26)=36.7" b/a=0.78 PA=89.7
2551

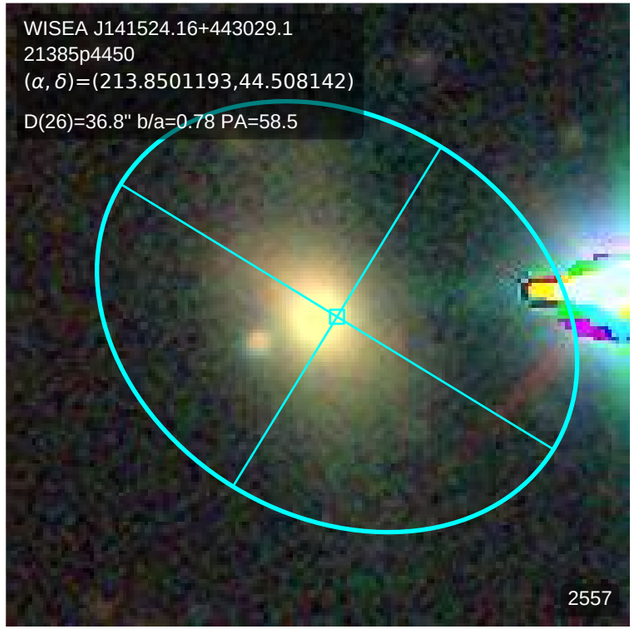

WISEA J091944.50+362417.2
13993p3640
(α, δ)=(139.9346372,36.405003)
D(26)=36.7" b/a=0.31 PA=109.0
2552

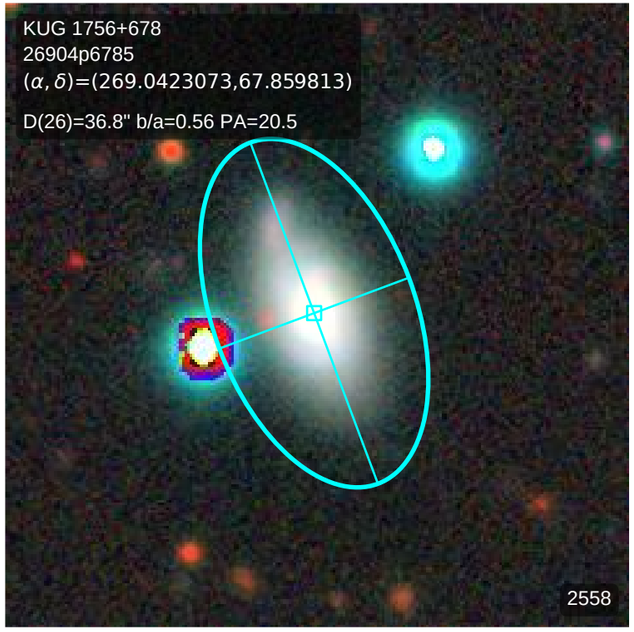

WISEA J183817.94+773313.8
27957p7755
(α, δ)=(279.5743208,77.553767)
D(26)=36.7" b/a=0.44 PA=107.1
2553

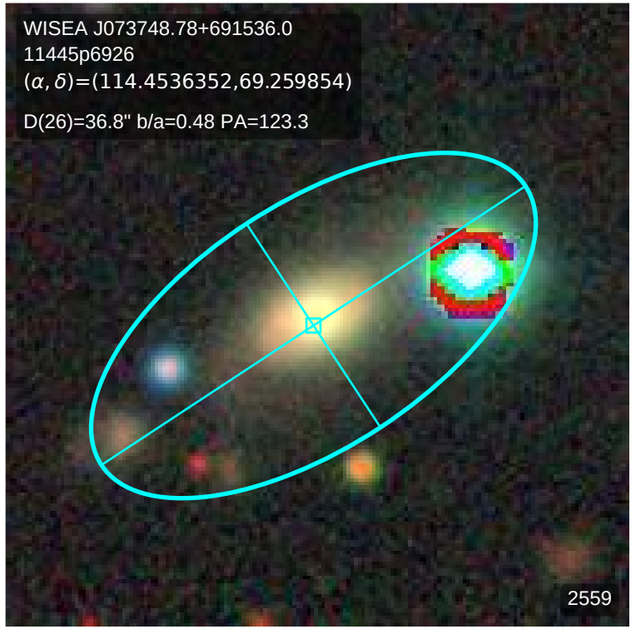

GALEXASC J191253.73+484203.9
28822p4870
(α, δ)=(288.2232712,48.701072)
D(26)=36.7" b/a=0.64 PA=125.8
2554

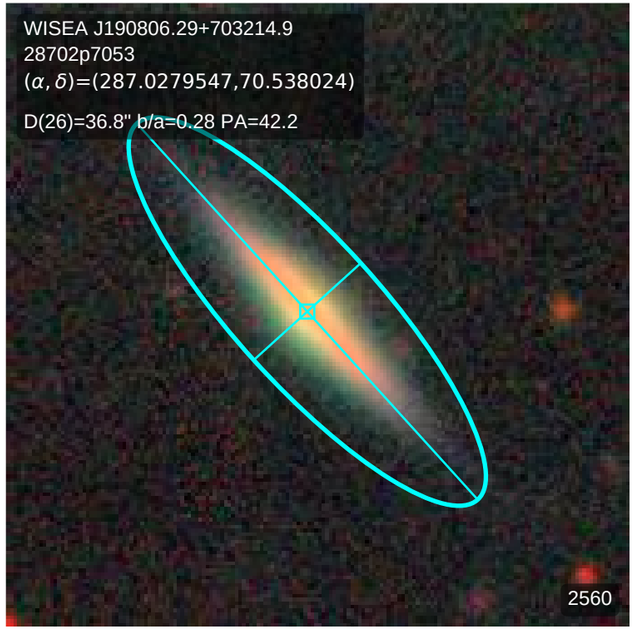

2MASS J07233754+6524461
11090p6541
(α, δ)=(110.9065253,65.412550)
D(26)=36.7" b/a=0.63 PA=87.6
2555

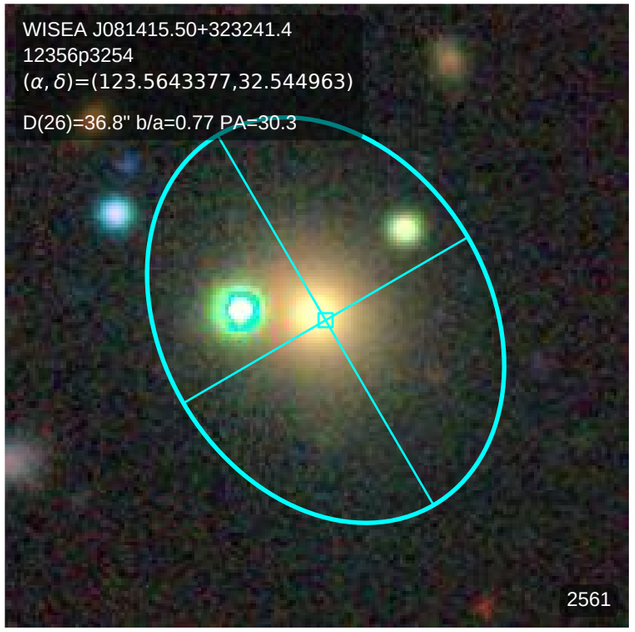

WISEA J180054.36+420746.1
27022p4212
(α, δ)=(270.2265655,42.129440)
D(26)=36.7" b/a=0.85 PA=171.3
2556

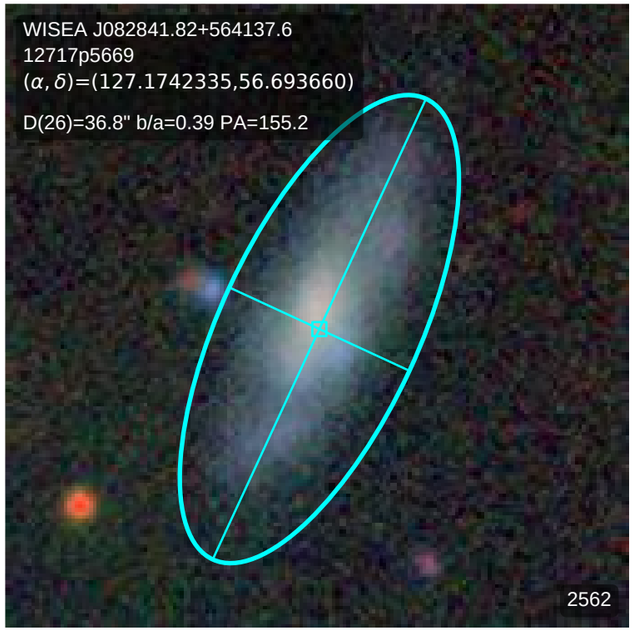

WISEA J141524.16+443029.1
21385p4450
(α, δ)=(213.8501193,44.508142)
D(26)=36.8" b/a=0.78 PA=58.5
2557

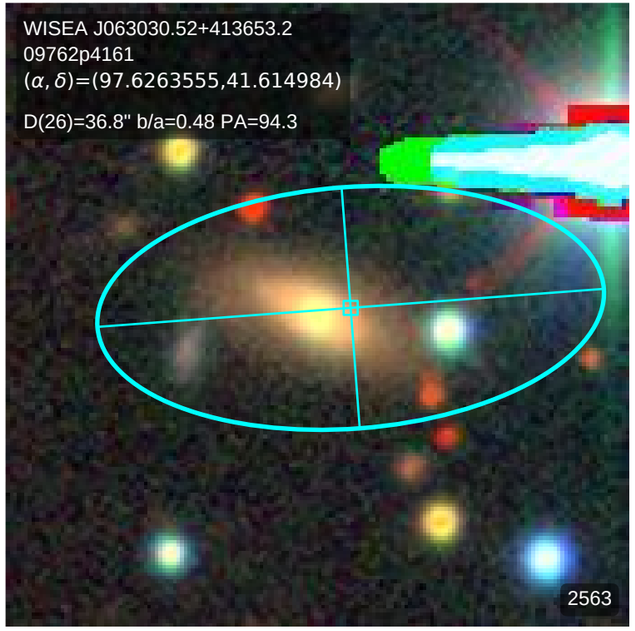

KUG 1756+678
26904p6785
(α, δ)=(269.0423073,67.859813)
D(26)=36.8" b/a=0.56 PA=20.5
2558

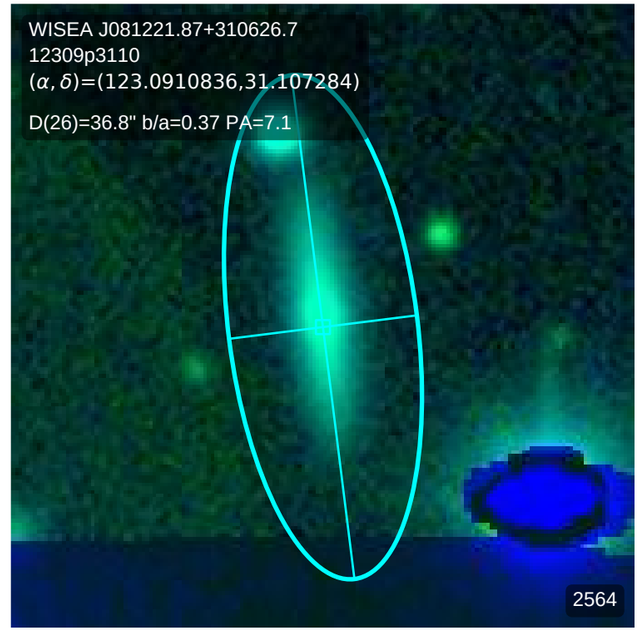

WISEA J073748.78+691536.0
11445p6926
(α, δ)=(114.4536352,69.259854)
D(26)=36.8" b/a=0.48 PA=123.3
2559

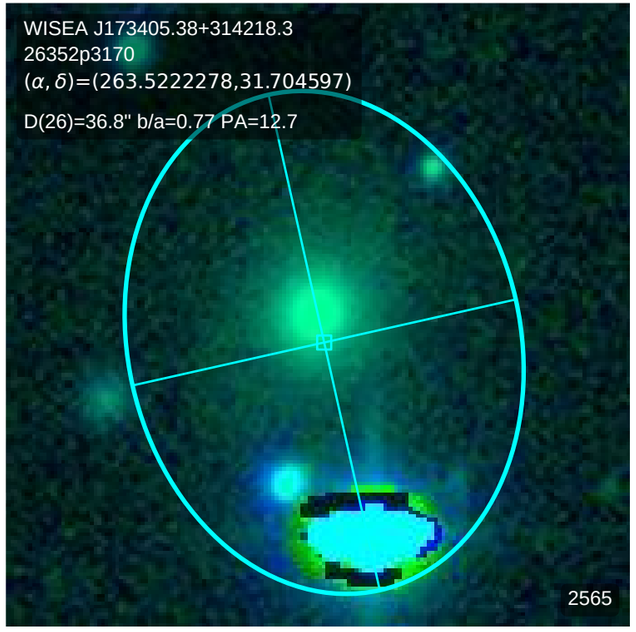

WISEA J190806.29+703214.9
28702p7053
(α, δ)=(287.0279547,70.538024)
D(26)=36.8" b/a=0.28 PA=42.2
2560

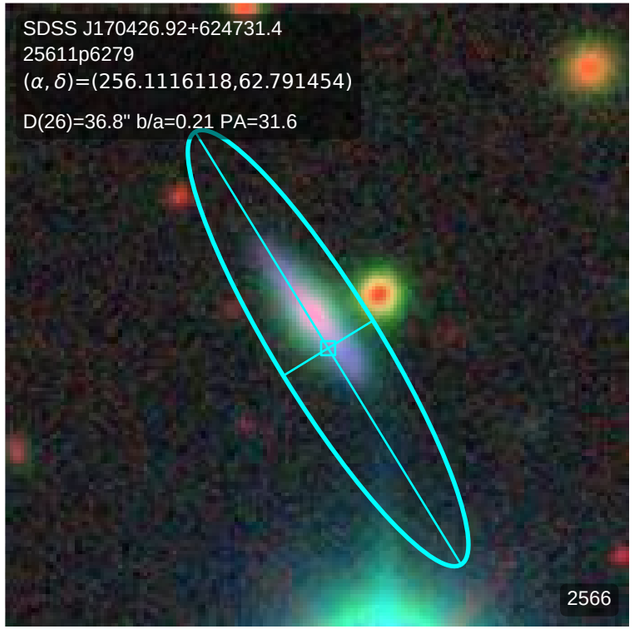

WISEA J081415.50+323241.4
12356p3254
(α, δ)=(123.5643377,32.544963)
D(26)=36.8" b/a=0.77 PA=30.3
2561

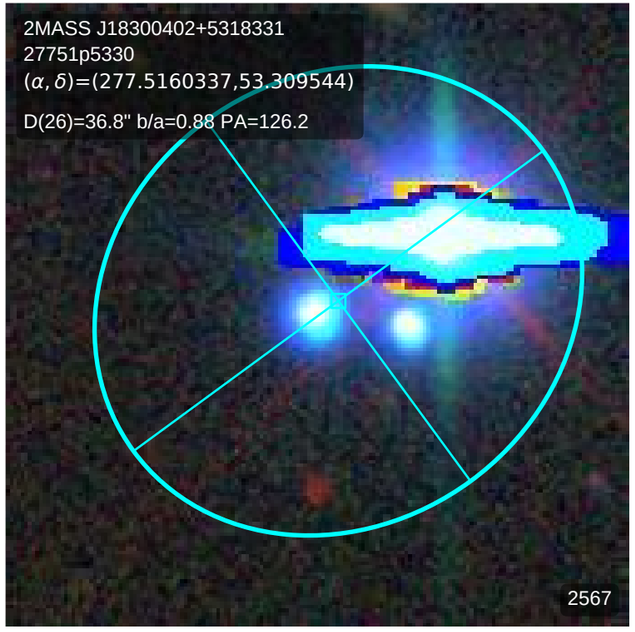

WISEA J082841.82+564137.6
12717p5669
(α, δ)=(127.1742335,56.693660)
D(26)=36.8" b/a=0.39 PA=155.2
2562

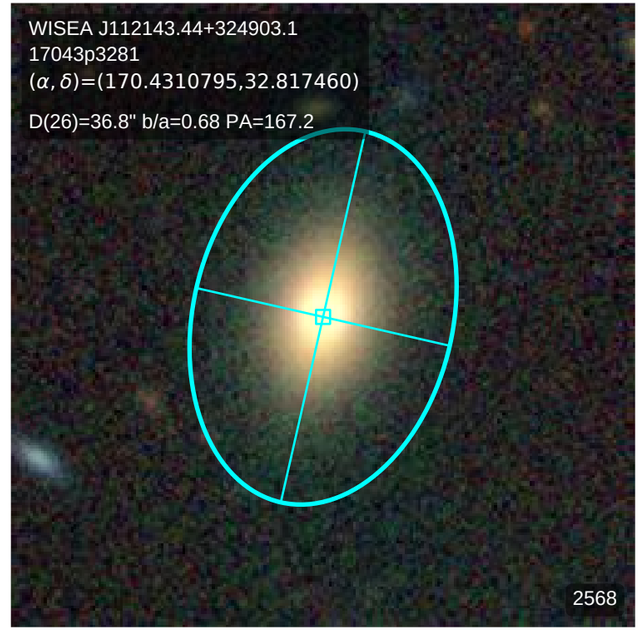

WISEA J063030.52+413653.2
09762p4161
(α, δ)=(97.6263555,41.614984)
D(26)=36.8" b/a=0.48 PA=94.3
2563

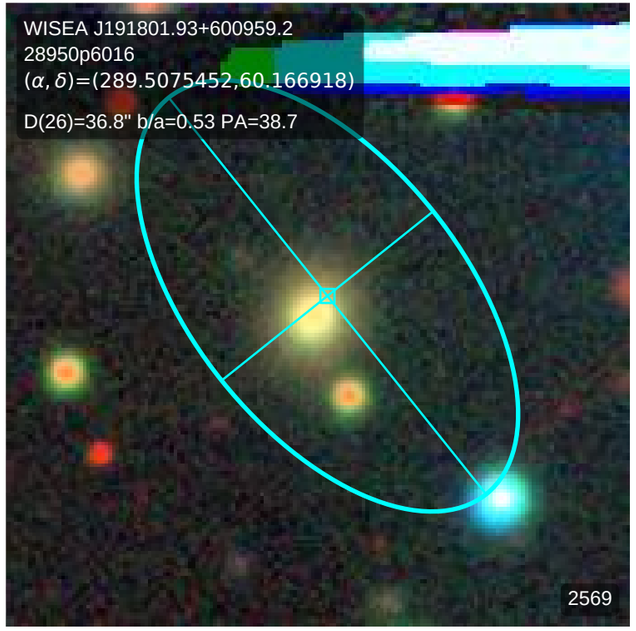

WISEA J081221.87+310626.7
12309p3110
(α, δ)=(123.0910836,31.107284)
D(26)=36.8" b/a=0.37 PA=7.1
2564

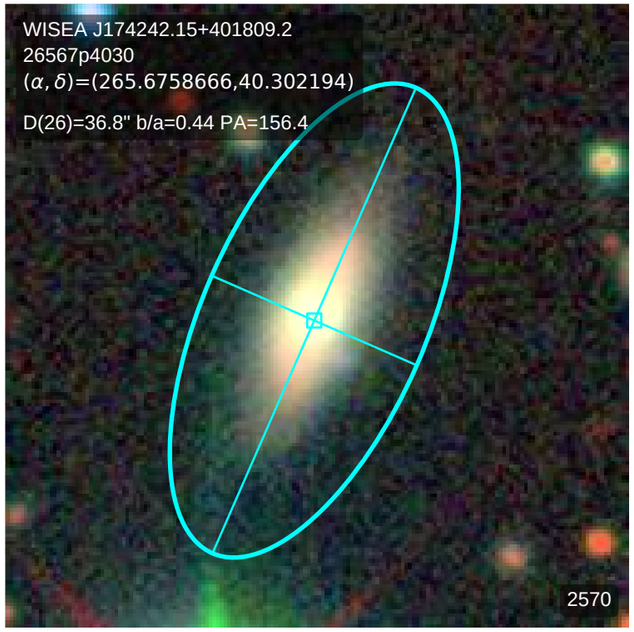

WISEA J173405.38+314218.3
26352p3170
(α, δ)=(263.5222278,31.704597)
D(26)=36.8" b/a=0.77 PA=12.7
2565

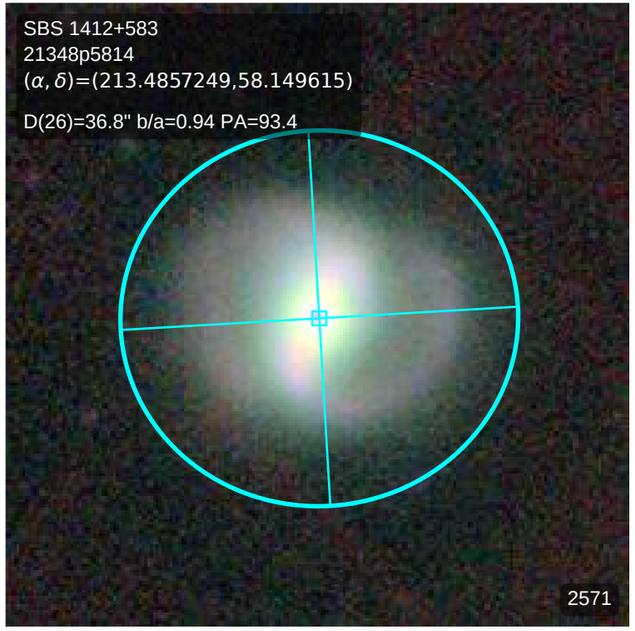

SDSS J170426.92+624731.4
25611p6279
(α, δ)=(256.1116118,62.791454)
D(26)=36.8" b/a=0.21 PA=31.6
2566

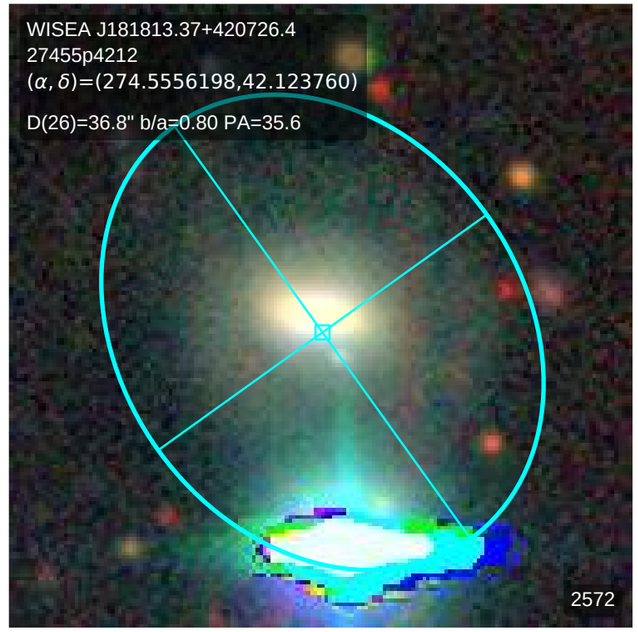

2MASS J18300402+5318331
27751p5330
(α, δ)=(277.5160337,53.309544)
D(26)=36.8" b/a=0.88 PA=126.2
2567

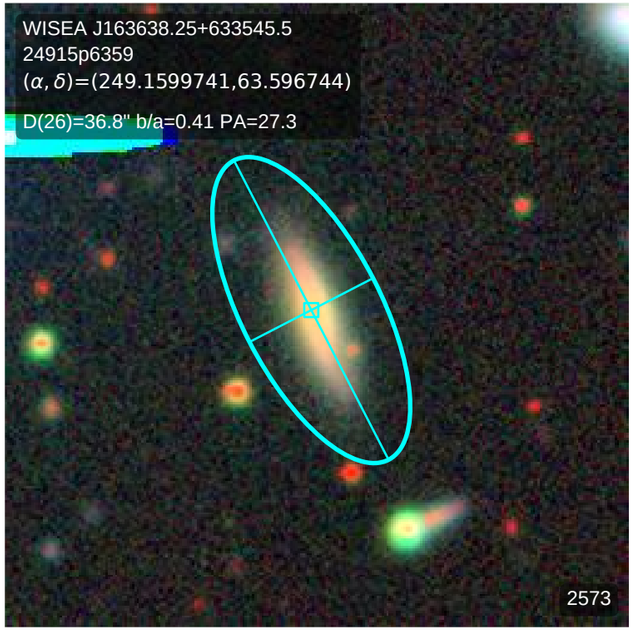

WISEA J112143.44+324903.1
17043p3281
(α, δ)=(170.4310795,32.817460)
D(26)=36.8" b/a=0.68 PA=167.2
2568

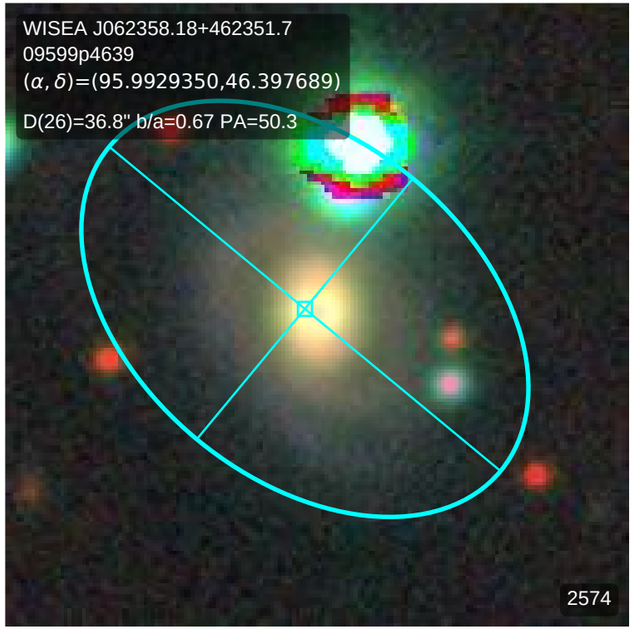

WISEA J191801.93+600959.2
28950p6016
(α, δ)=(289.5075452,60.166918)
D(26)=36.8" b/a=0.53 PA=38.7
2569

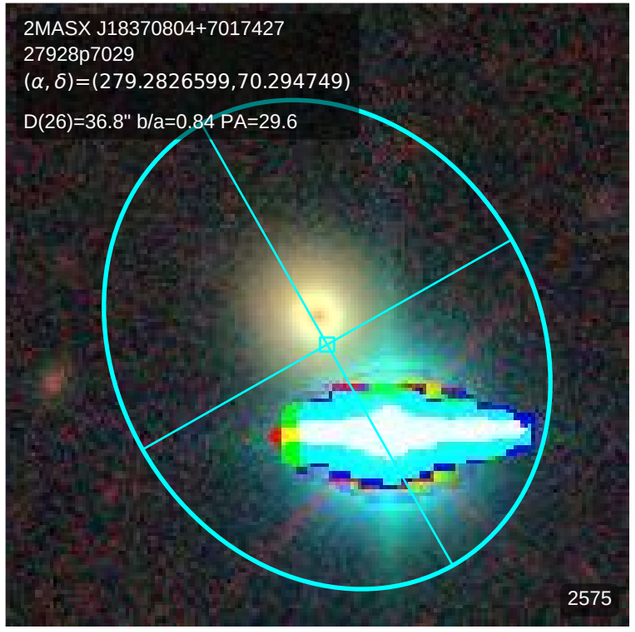

WISEA J174242.15+401809.2
26567p4030
(α, δ)=(265.6758666,40.302194)
D(26)=36.8" b/a=0.44 PA=156.4
2570

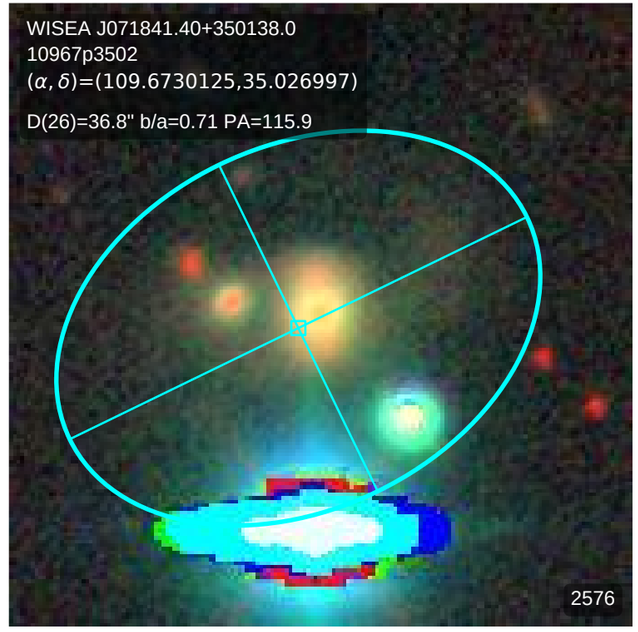

SBS 1412+583
21348p5814
(α, δ)=(213.4857249,58.149615)
D(26)=36.8" b/a=0.94 PA=93.4
2571

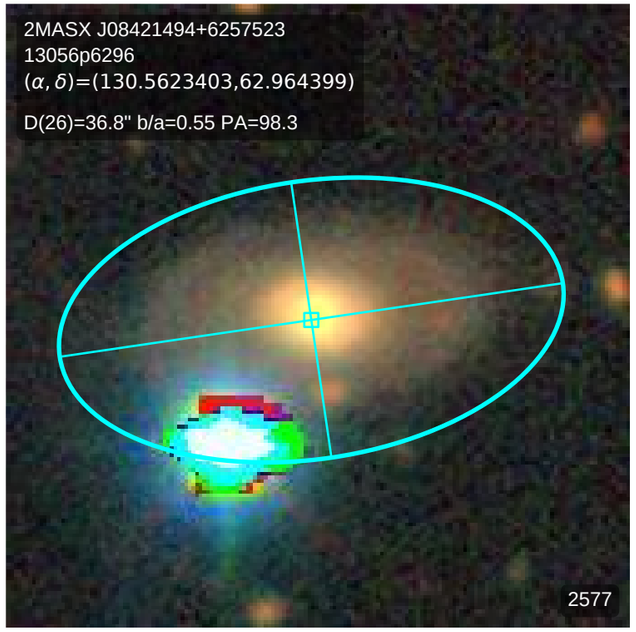

WISEA J181813.37+420726.4
27455p4212
(α, δ)=(274.5556198,42.123760)
D(26)=36.8" b/a=0.80 PA=35.6
2572

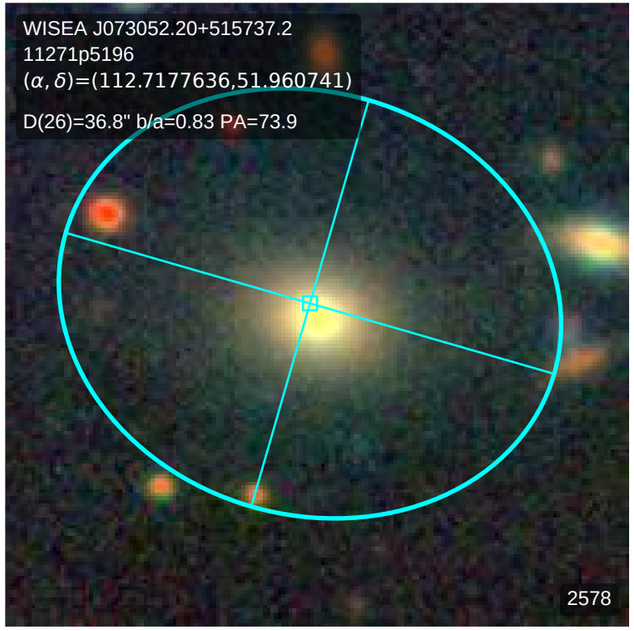

WISEA J163638.25+633545.5
24915p6359
(α, δ)=(249.1599741,63.596744)
D(26)=36.8" b/a=0.41 PA=27.3
2573

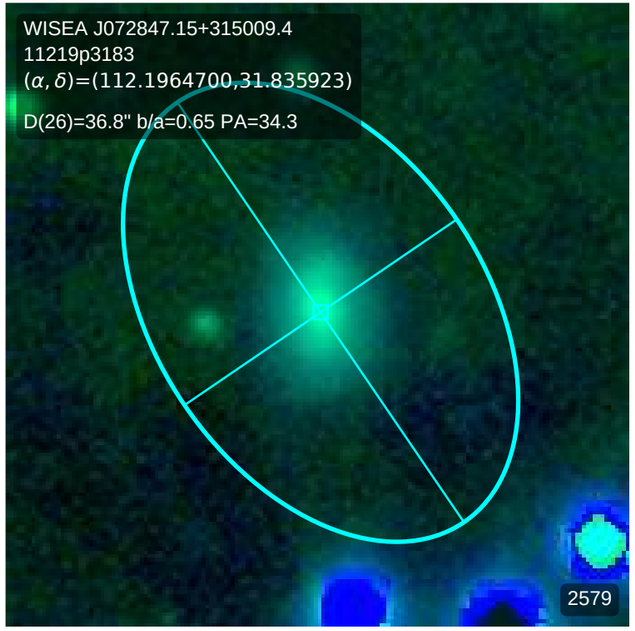

WISEA J062358.18+462351.7
09599p4639
(α, δ)=(95.9929350,46.397689)
D(26)=36.8" b/a=0.67 PA=50.3
2574

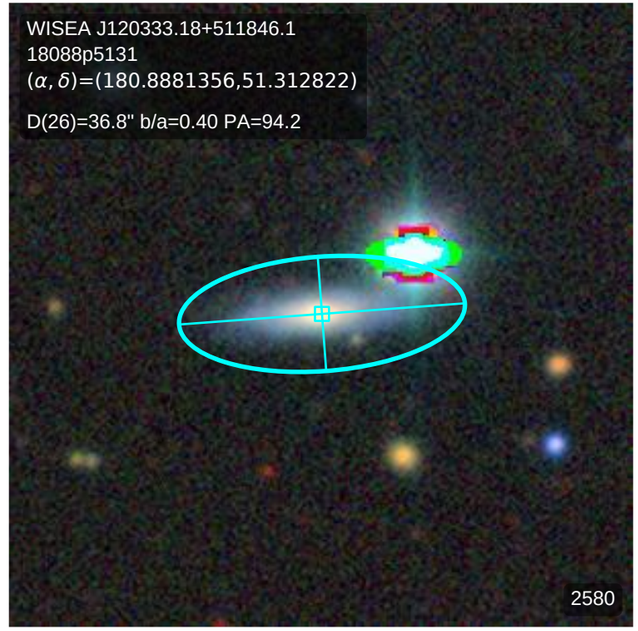

2MASX J18370804+7017427
27928p7029
(α, δ)=(279.2826599,70.294749)
D(26)=36.8" b/a=0.84 PA=29.6
2575

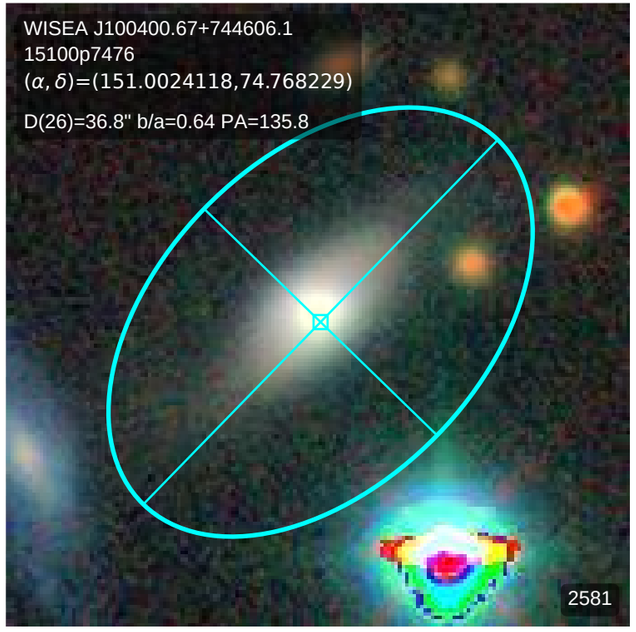

WISEA J071841.40+350138.0
10967p3502
(α, δ)=(109.6730125,35.026997)
D(26)=36.8" b/a=0.71 PA=115.9
2576

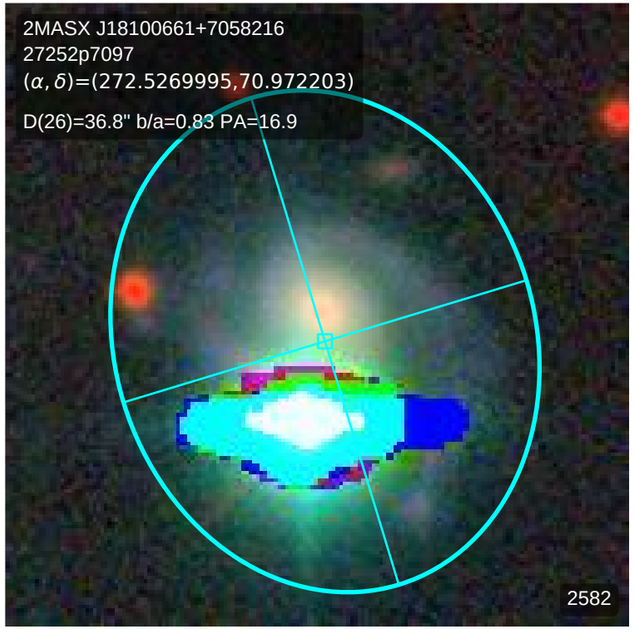

2MASX J08421494+6257523
13056p6296
(α, δ)=(130.5623403,62.964399)
D(26)=36.8" b/a=0.55 PA=98.3
2577

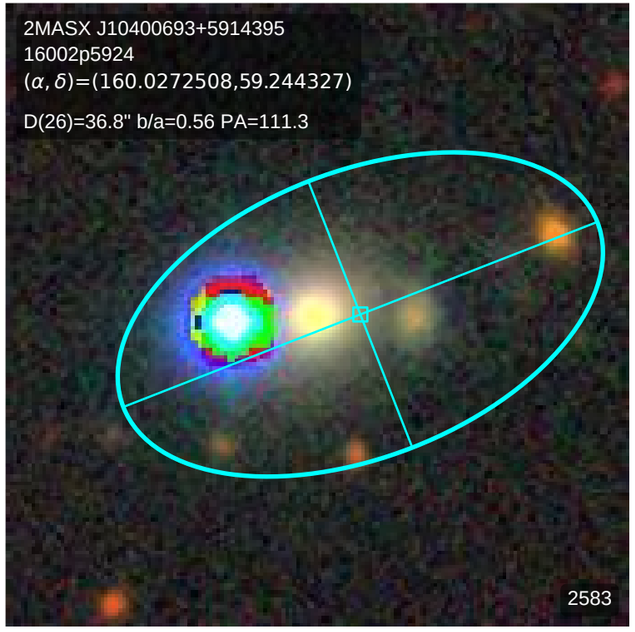

WISEA J073052.20+515737.2
11271p5196
(α, δ)=(112.7177636,51.960741)
D(26)=36.8" b/a=0.83 PA=73.9
2578

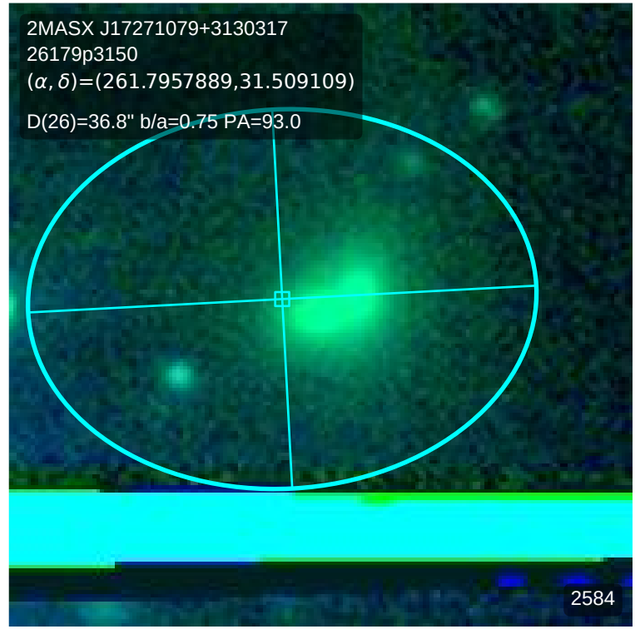

WISEA J072847.15+315009.4
11219p3183
(α, δ)=(112.1964700,31.835923)
D(26)=36.8" b/a=0.65 PA=34.3
2579

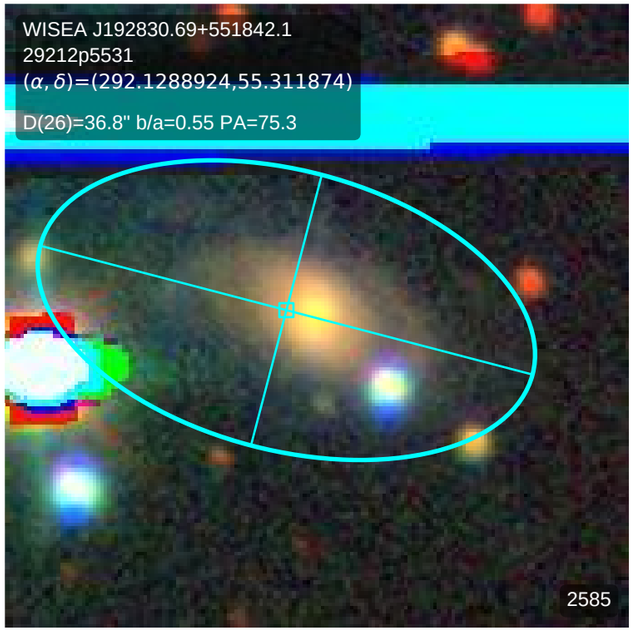

WISEA J120333.18+511846.1
18088p5131
(α, δ)=(180.8881356,51.312822)
D(26)=36.8" b/a=0.40 PA=94.2
2580

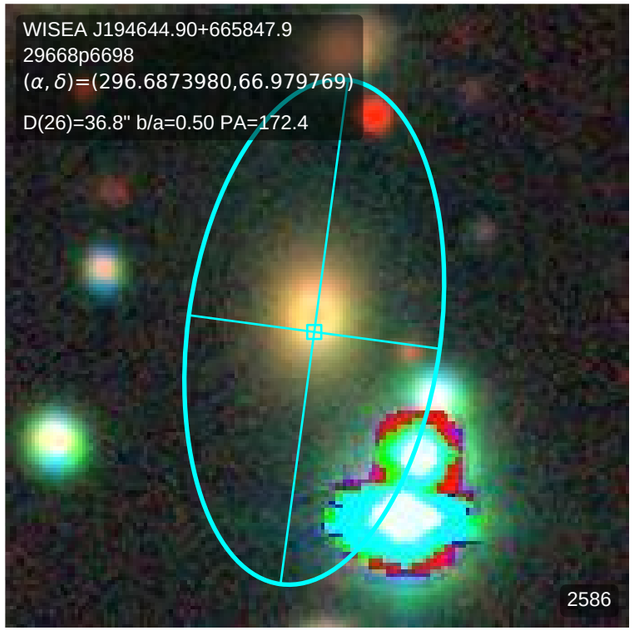

WISEA J100400.67+744606.1
15100p7476
(α, δ)=(151.0024118,74.768229)
D(26)=36.8" b/a=0.64 PA=135.8
2581

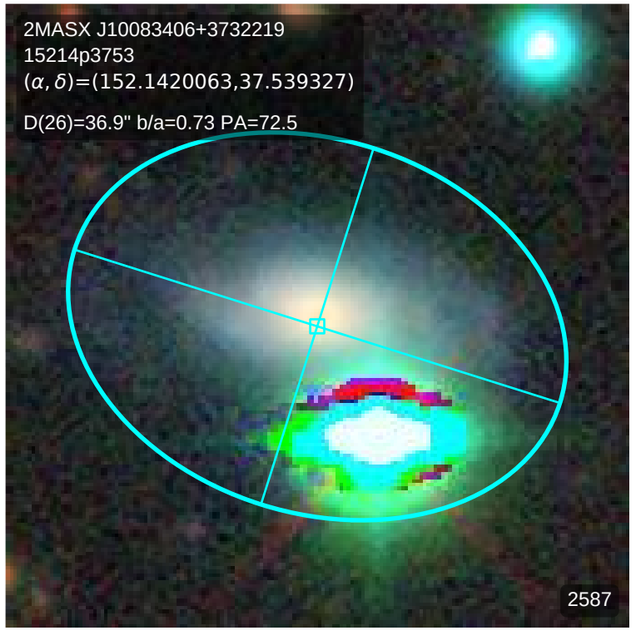

2MASX J18100661+7058216
27252p7097
(α, δ)=(272.5269995,70.972203)
D(26)=36.8" b/a=0.83 PA=16.9
2582

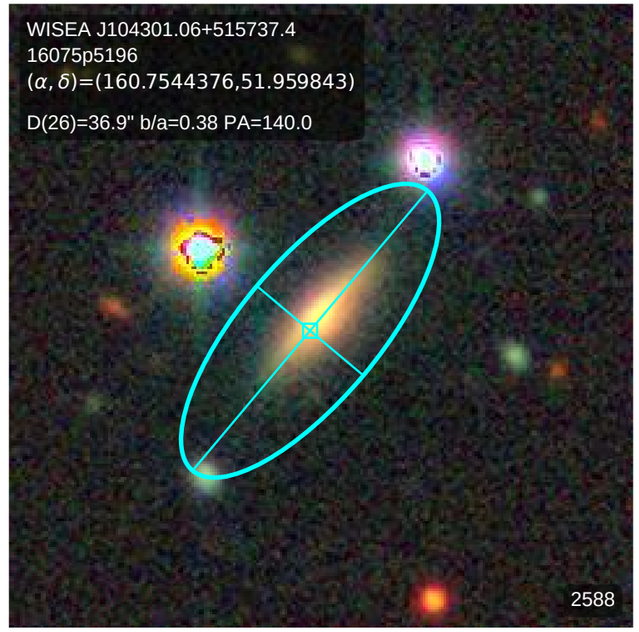

2MASX J10400693+5914395
16002p5924
(α, δ)=(160.0272508,59.244327)
D(26)=36.8" b/a=0.56 PA=111.3
2583

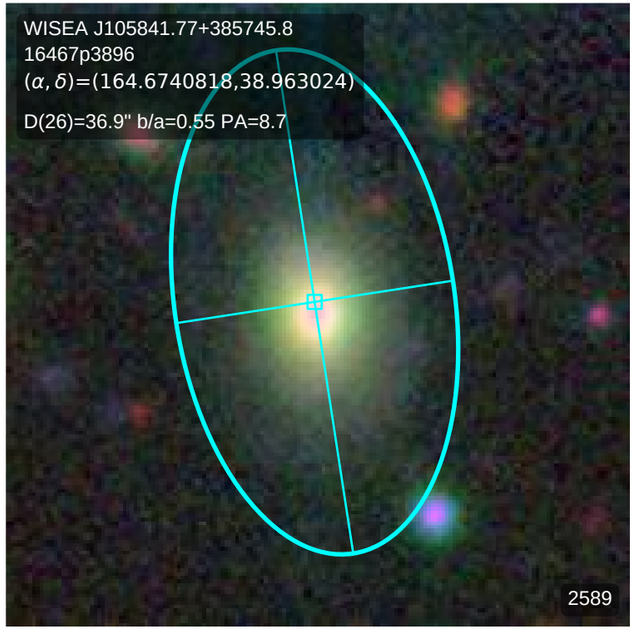

2MASX J17271079+3130317
26179p3150
(α, δ)=(261.7957889,31.509109)
D(26)=36.8" b/a=0.75 PA=93.0
2584

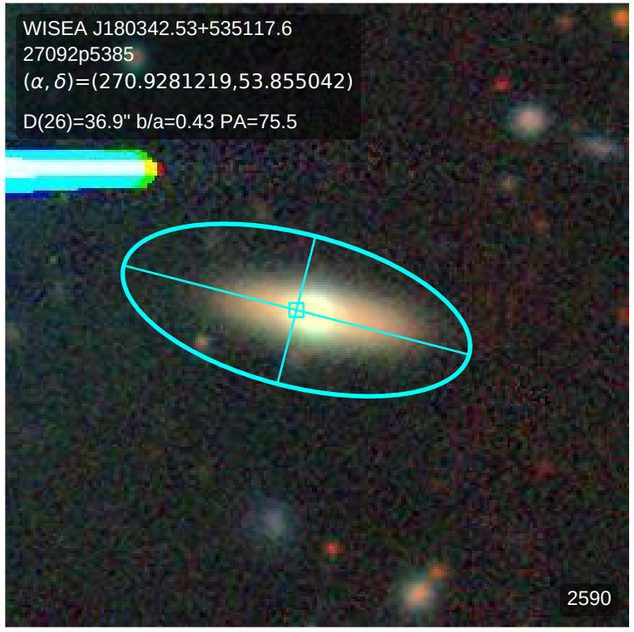

WISEA J192830.69+551842.1
29212p5531
(α, δ)=(292.1288924,55.311874)
D(26)=36.8" b/a=0.55 PA=75.3
2585

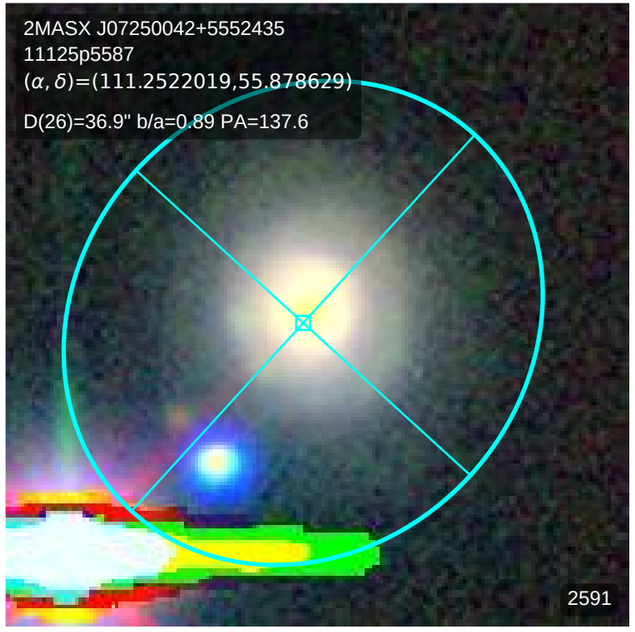

WISEA J194644.90+665847.9
29668p6698
(α, δ)=(296.6873980,66.979769)
D(26)=36.8" b/a=0.50 PA=172.4
2586

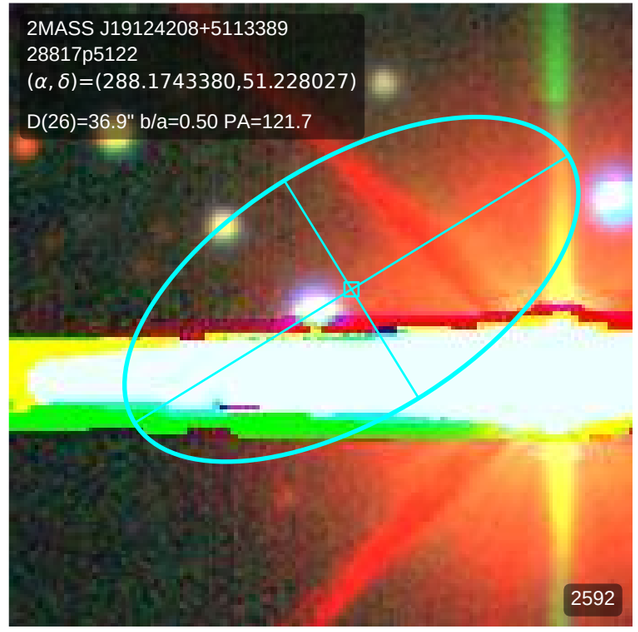

2MASX J10083406+3732219
15214p3753
(α, δ)=(152.1420063,37.539327)
D(26)=36.9" b/a=0.73 PA=72.5
2587

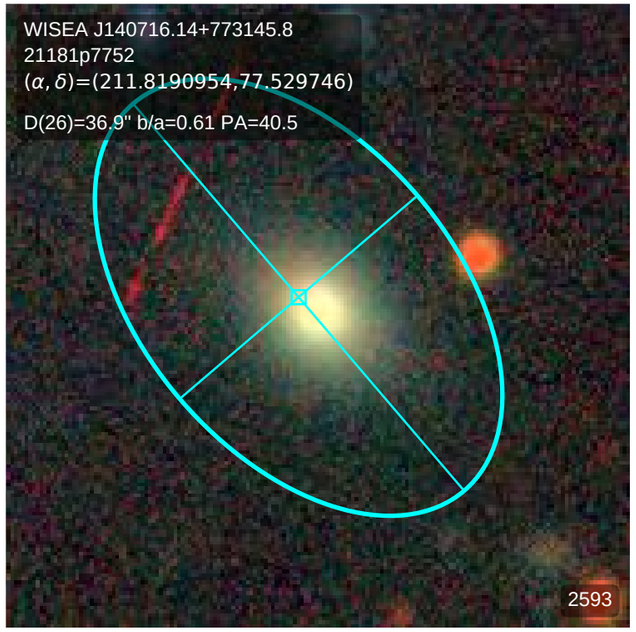

WISEA J104301.06+515737.4
16075p5196
(α, δ)=(160.7544376,51.959843)
D(26)=36.9" b/a=0.38 PA=140.0
2588

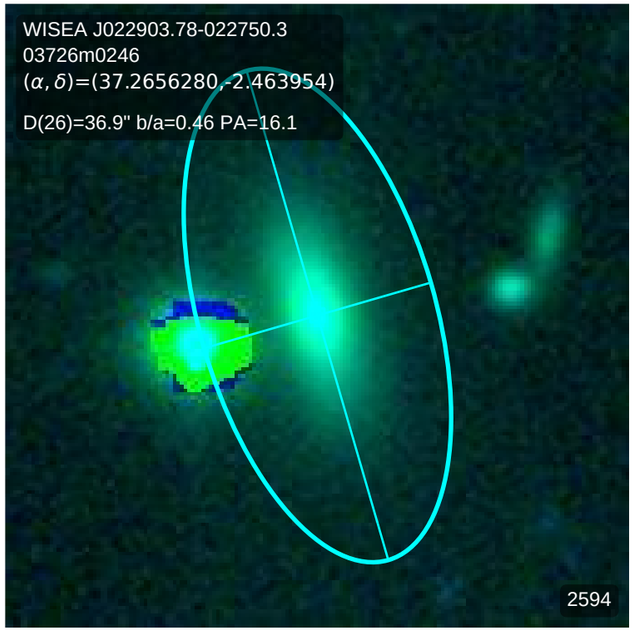

WISEA J105841.77+385745.8
16467p3896
(α, δ)=(164.6740818,38.963024)
D(26)=36.9" b/a=0.55 PA=8.7
2589

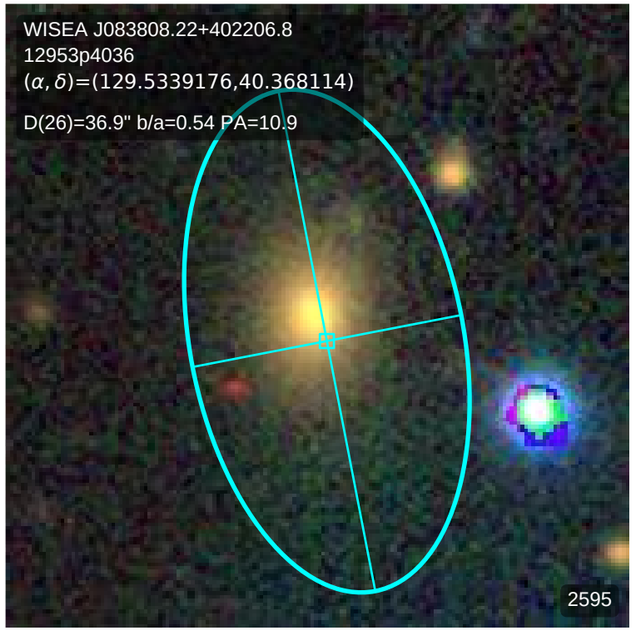

WISEA J180342.53+535117.6
27092p5385
(α, δ)=(270.9281219,53.855042)
D(26)=36.9" b/a=0.43 PA=75.5
2590

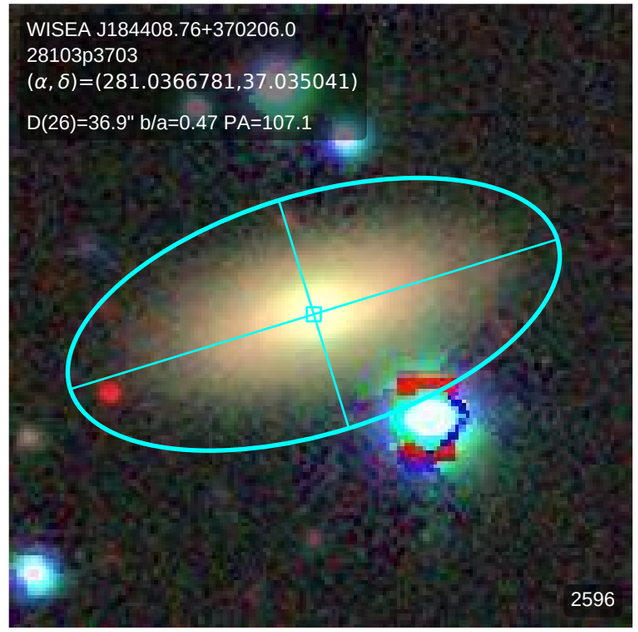

2MASX J07250042+5552435
11125p5587
(α, δ)=(111.2522019,55.878629)
D(26)=36.9" b/a=0.89 PA=137.6
2591

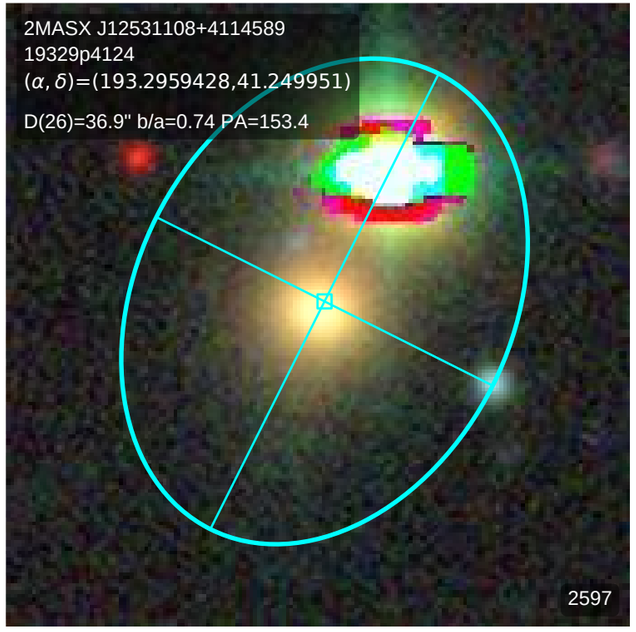

2MASS J19124208+5113389
28817p5122
(α, δ)=(288.1743380,51.228027)
D(26)=36.9" b/a=0.50 PA=121.7
2592

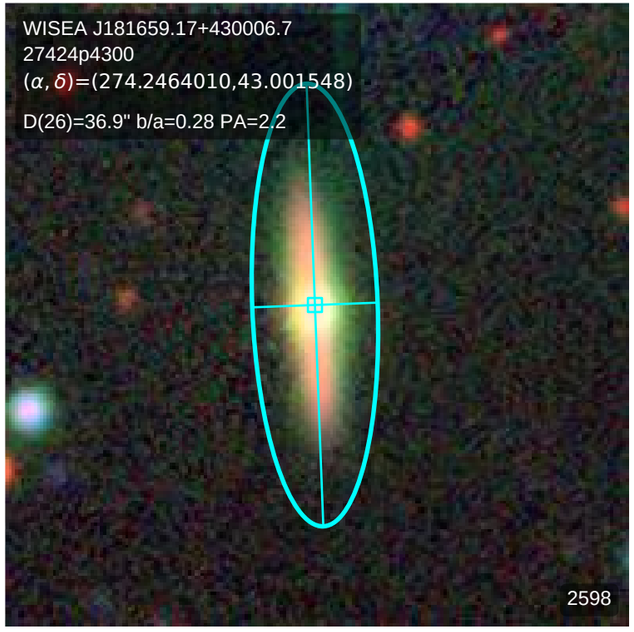

WISEA J140716.14+773145.8
21181p7752
(α, δ)=(211.8190954,77.529746)
D(26)=36.9" b/a=0.61 PA=40.5
2593

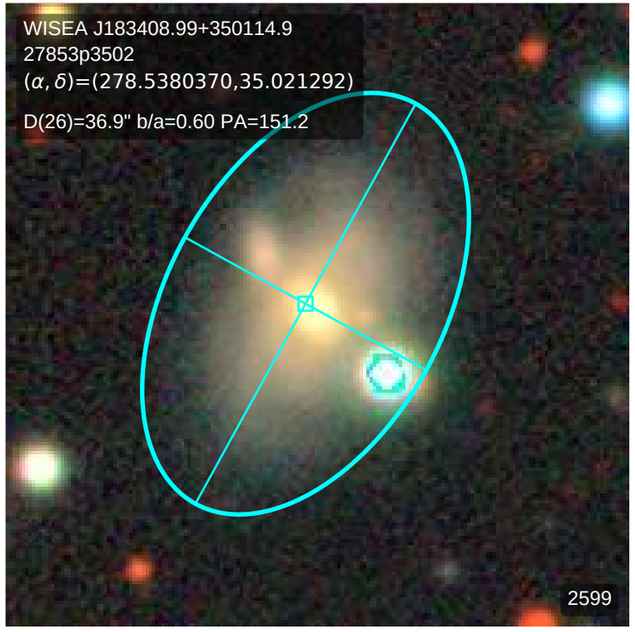

WISEA J022903.78-022750.3
03726m0246
(α, δ)=(37.2656280,-2.463954)
D(26)=36.9" b/a=0.46 PA=16.1
2594

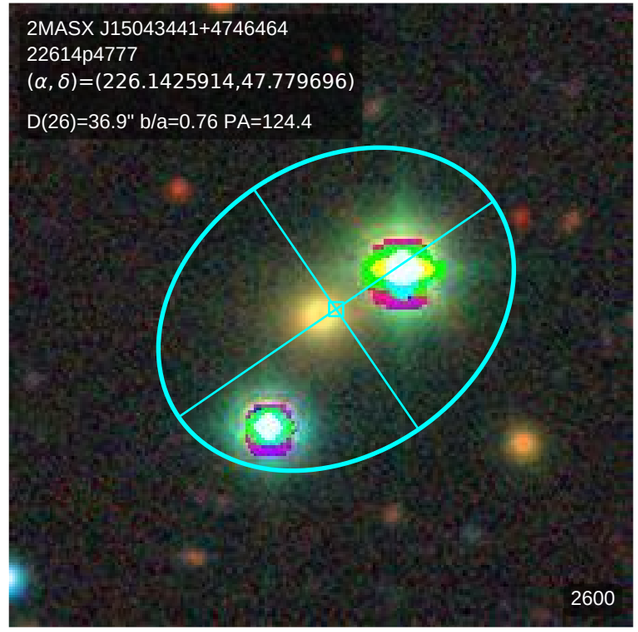

WISEA J083808.22+402206.8
12953p4036
(α, δ)=(129.5339176,40.368114)
D(26)=36.9" b/a=0.54 PA=10.9
2595

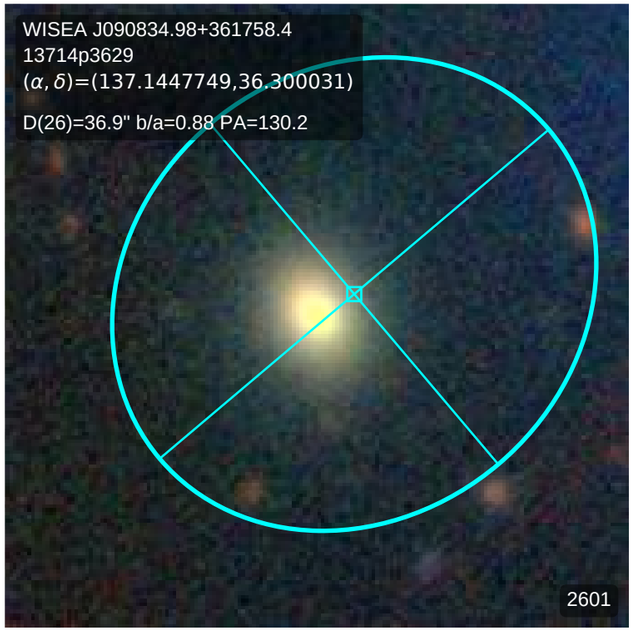

WISEA J184408.76+370206.0
28103p3703
(α, δ)=(281.0366781,37.035041)
D(26)=36.9" b/a=0.47 PA=107.1
2596

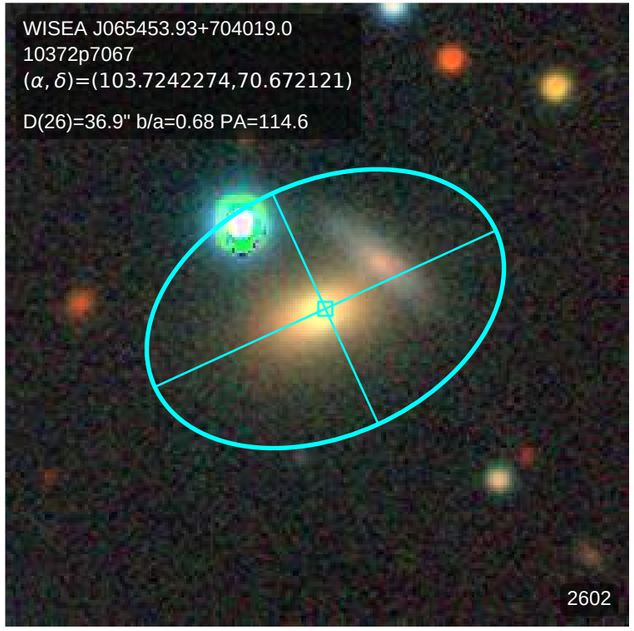

2MASX J12531108+4114589
19329p4124
(α, δ)=(193.2959428,41.249951)
D(26)=36.9" b/a=0.74 PA=153.4
2597

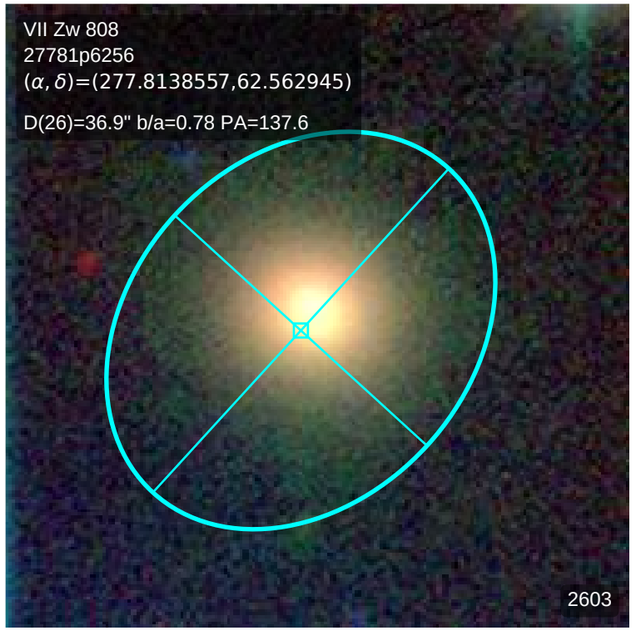

WISEA J181659.17+430006.7
27424p4300
(α, δ)=(274.2464010,43.001548)
D(26)=36.9" b/a=0.28 PA=2.2
2598

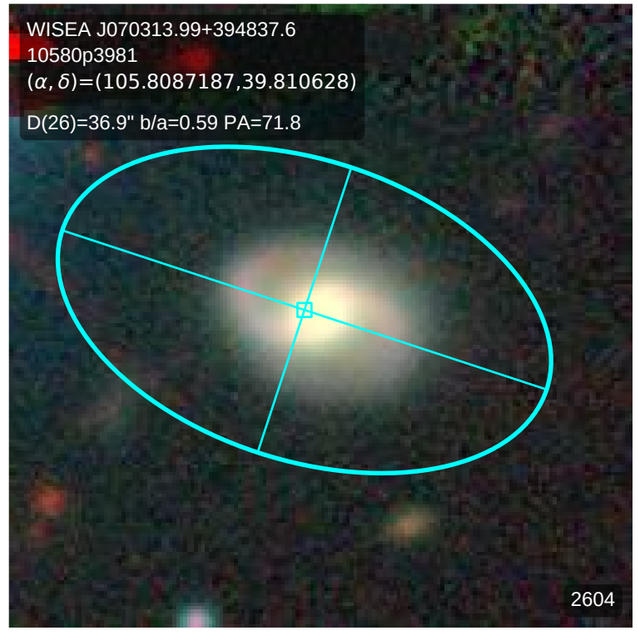

WISEA J183408.99+350114.9
27853p3502
(α, δ)=(278.5380370,35.021292)
D(26)=36.9" b/a=0.60 PA=151.2
2599

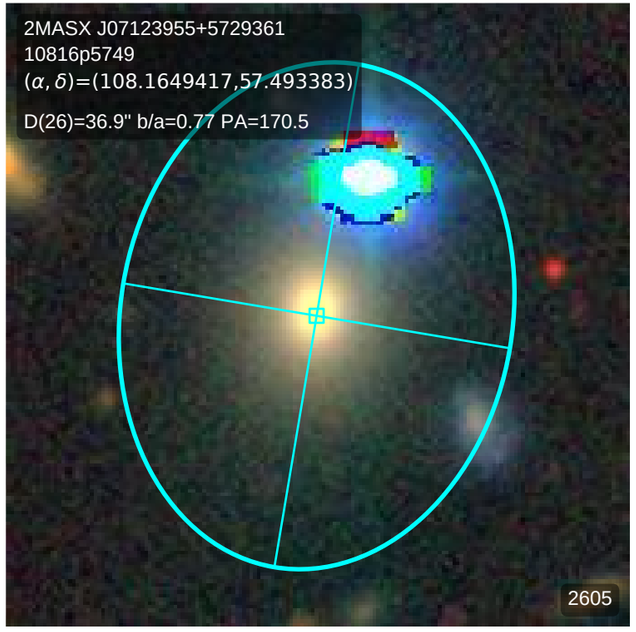

2MASX J15043441+4746464
22614p4777
(α, δ)=(226.1425914,47.779696)
D(26)=36.9" b/a=0.76 PA=124.4
2600

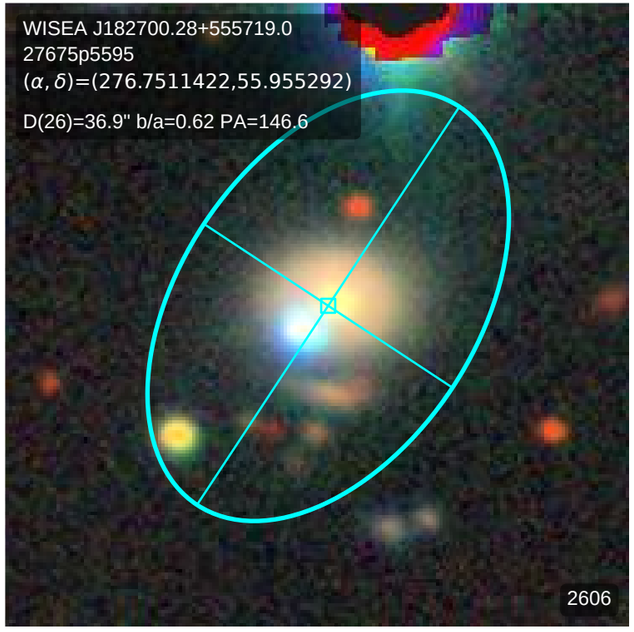

WISEA J090834.98+361758.4
13714p3629
(α, δ)=(137.1447749,36.300031)
D(26)=36.9" b/a=0.88 PA=130.2
2601

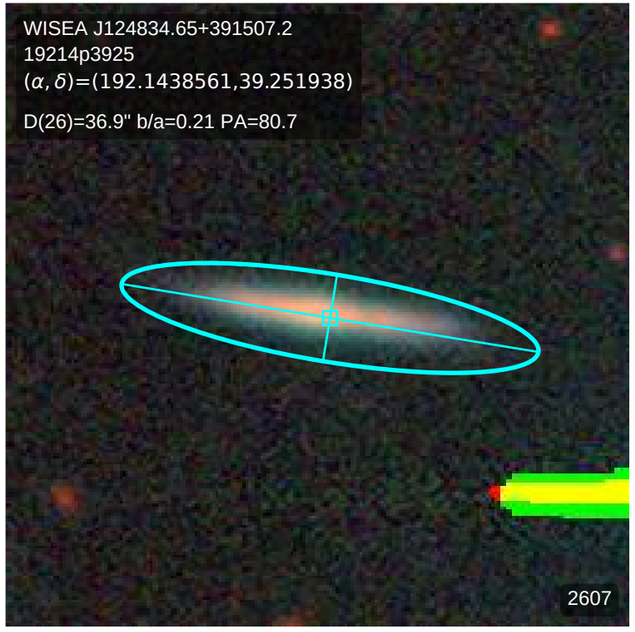

WISEA J065453.93+704019.0
10372p7067
(α, δ)=(103.7242274,70.672121)
D(26)=36.9" b/a=0.68 PA=114.6
2602

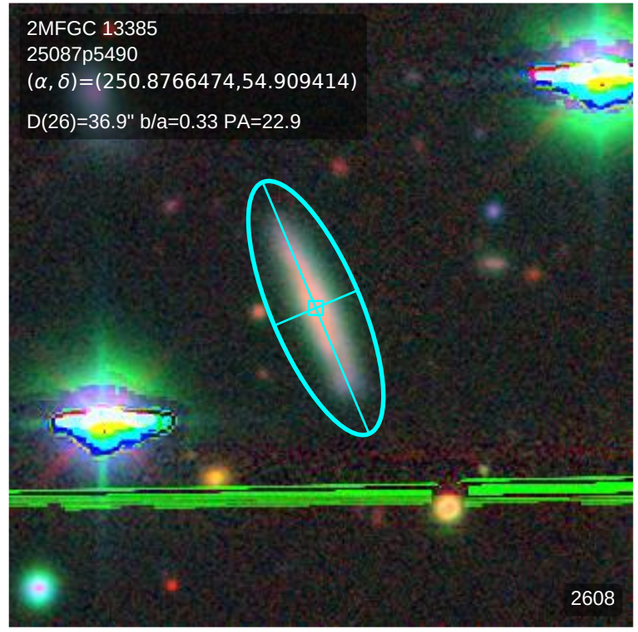

VII Zw 808
27781p6256
(α, δ)=(277.8138557,62.562945)
D(26)=36.9" b/a=0.78 PA=137.6
2603

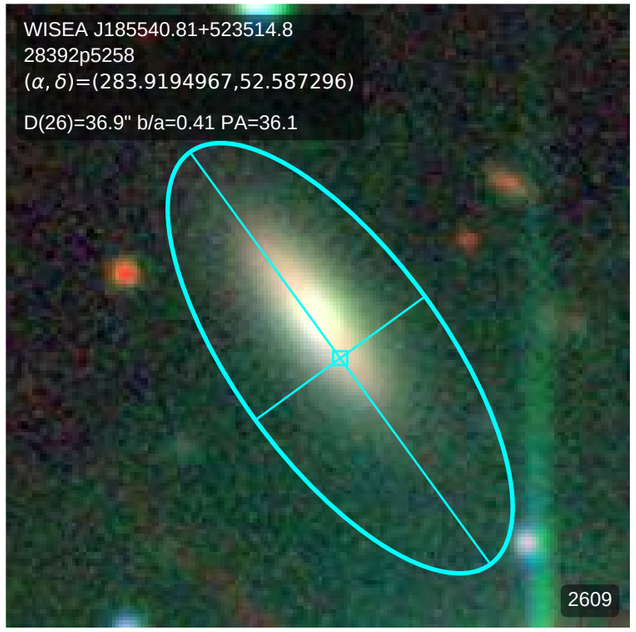

WISEA J070313.99+394837.6
10580p3981
(α, δ)=(105.8087187,39.810628)
D(26)=36.9" b/a=0.59 PA=71.8
2604

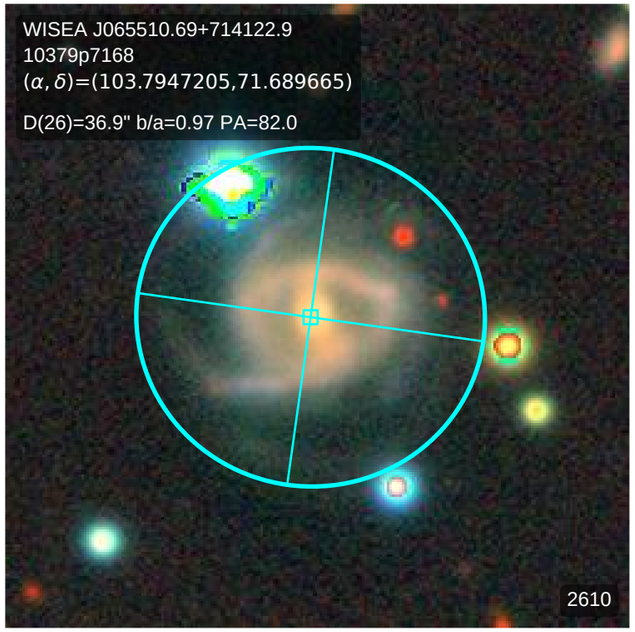

2MASX J07123955+5729361
10816p5749
(α, δ)=(108.1649417,57.493383)
D(26)=36.9" b/a=0.77 PA=170.5
2605

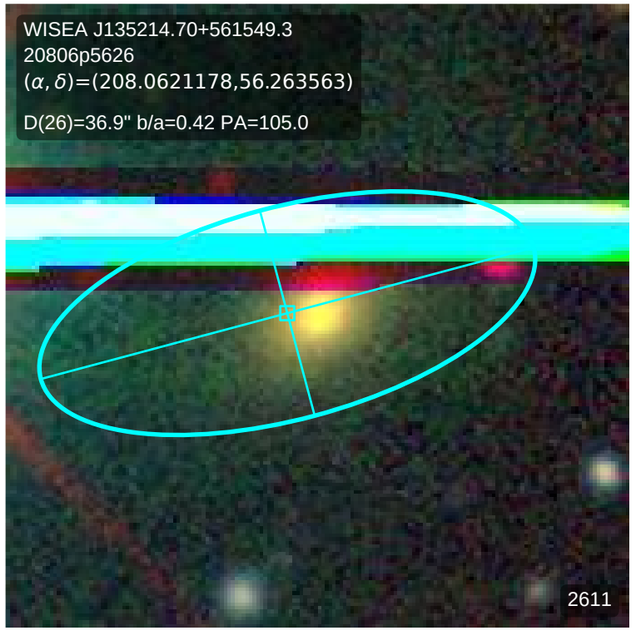

WISEA J182700.28+555719.0
27675p5595
(α, δ)=(276.7511422,55.955292)
D(26)=36.9" b/a=0.62 PA=146.6
2606

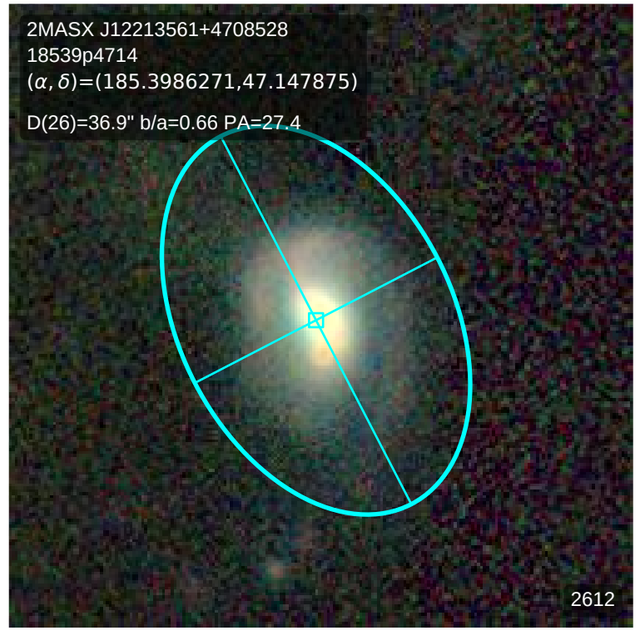

WISEA J124834.65+391507.2
19214p3925
(α, δ)=(192.1438561,39.251938)
D(26)=36.9" b/a=0.21 PA=80.7
2607

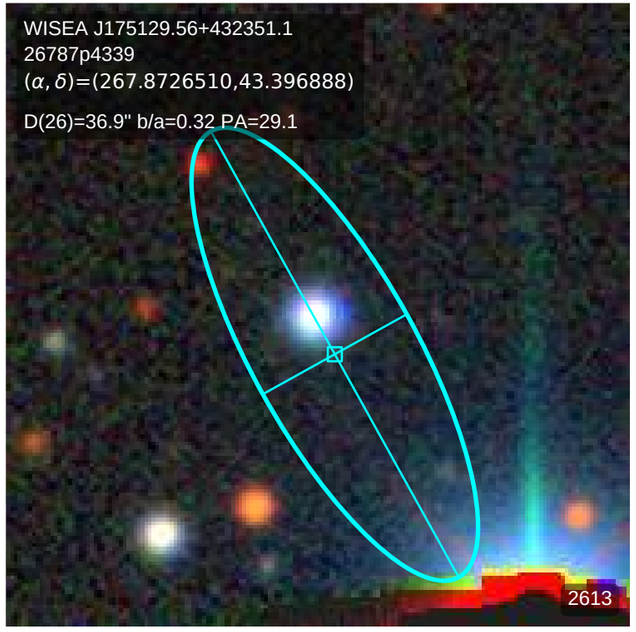

2MFGC 13385
25087p5490
(α, δ)=(250.8766474,54.909414)
D(26)=36.9" b/a=0.33 PA=22.9
2608

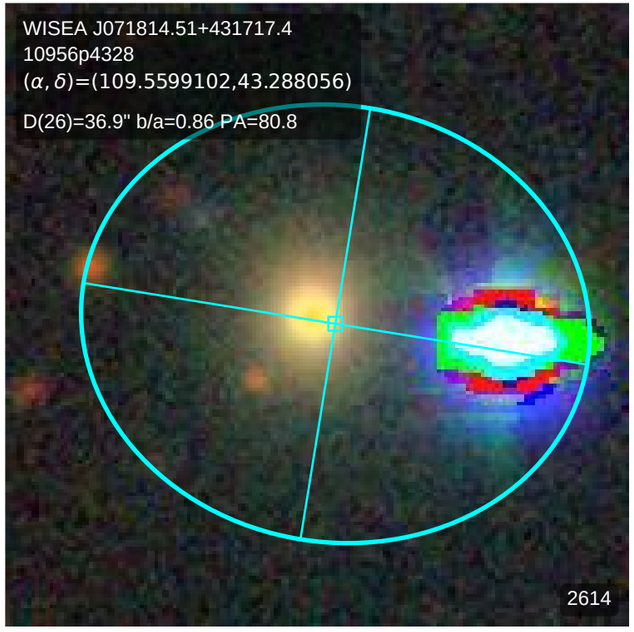

WISEA J185540.81+523514.8
28392p5258
(α, δ)=(283.9194967,52.587296)
D(26)=36.9" b/a=0.41 PA=36.1
2609

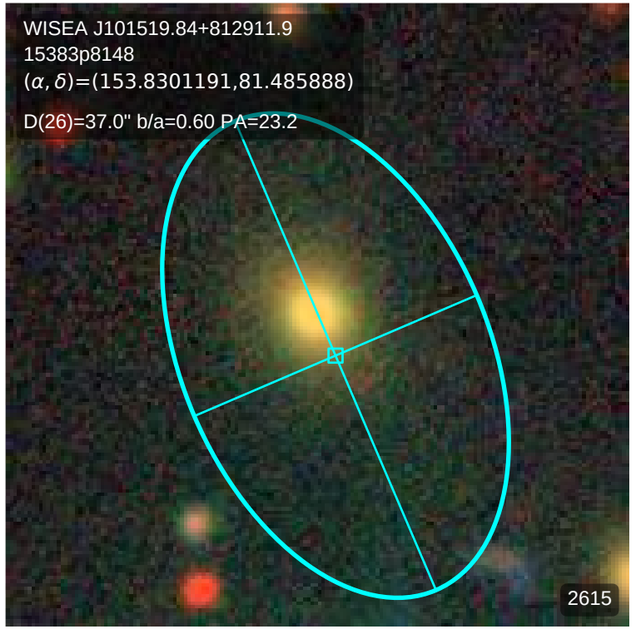

WISEA J065510.69+714122.9
10379p7168
(α, δ)=(103.7947205,71.689665)
D(26)=36.9" b/a=0.97 PA=82.0
2610

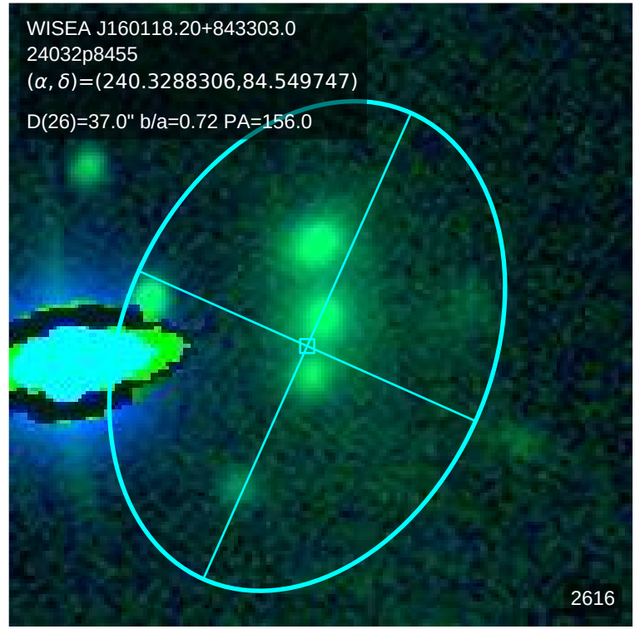

WISEA J135214.70+561549.3
20806p5626
(α, δ)=(208.0621178,56.263563)
D(26)=36.9" b/a=0.42 PA=105.0
2611

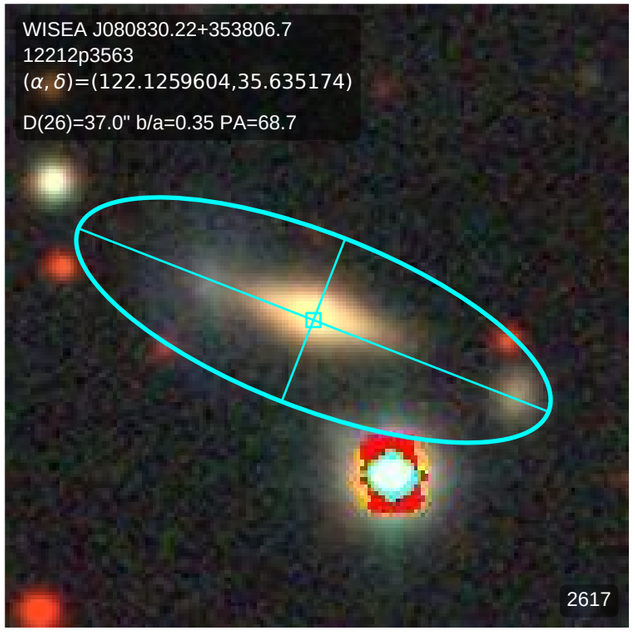

2MASX J12213561+4708528
18539p4714
(α, δ)=(185.3986271,47.147875)
D(26)=36.9" b/a=0.66 PA=27.4
2612

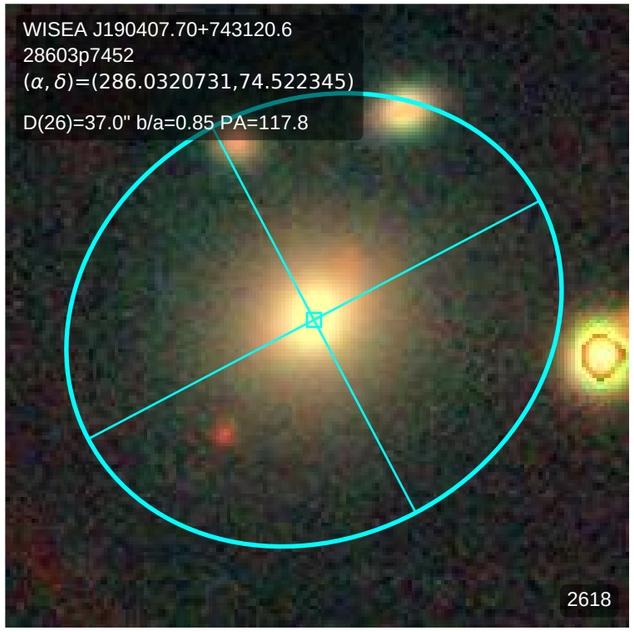

WISEA J175129.56+432351.1
26787p4339
(α, δ)=(267.8726510,43.396888)
D(26)=36.9" b/a=0.32 PA=29.1
2613

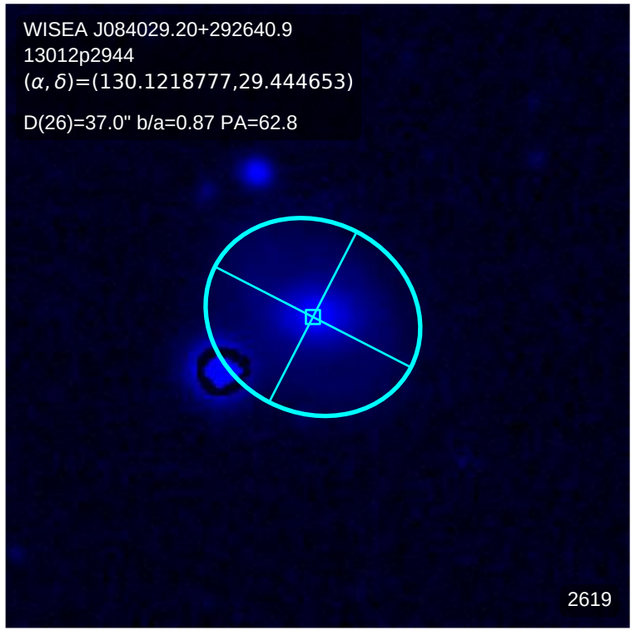

WISEA J071814.51+431717.4
10956p4328
(α, δ)=(109.5599102,43.288056)
D(26)=36.9" b/a=0.86 PA=80.8
2614

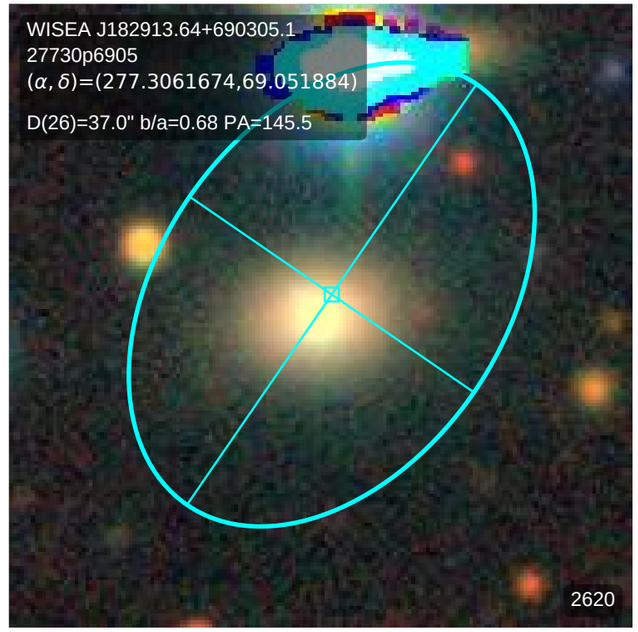

WISEA J101519.84+812911.9
15383p8148
(α, δ)=(153.8301191,81.485888)
D(26)=37.0" b/a=0.60 PA=23.2
2615

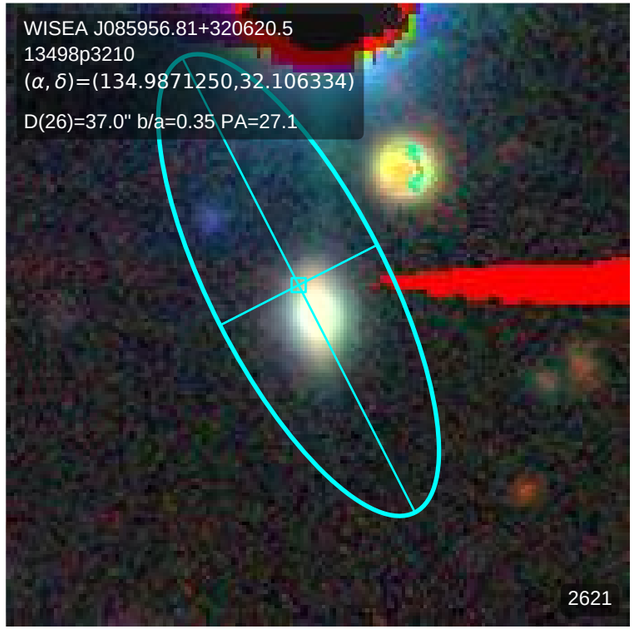

WISEA J160118.20+843303.0
24032p8455
(α, δ)=(240.3288306,84.549747)
D(26)=37.0" b/a=0.72 PA=156.0
2616

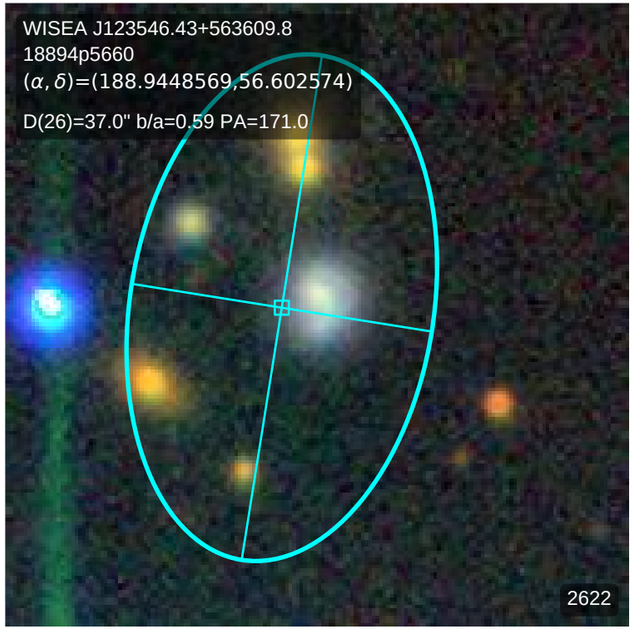

WISEA J080830.22+353806.7
12212p3563
(α, δ)=(122.1259604,35.635174)
D(26)=37.0" b/a=0.35 PA=68.7
2617

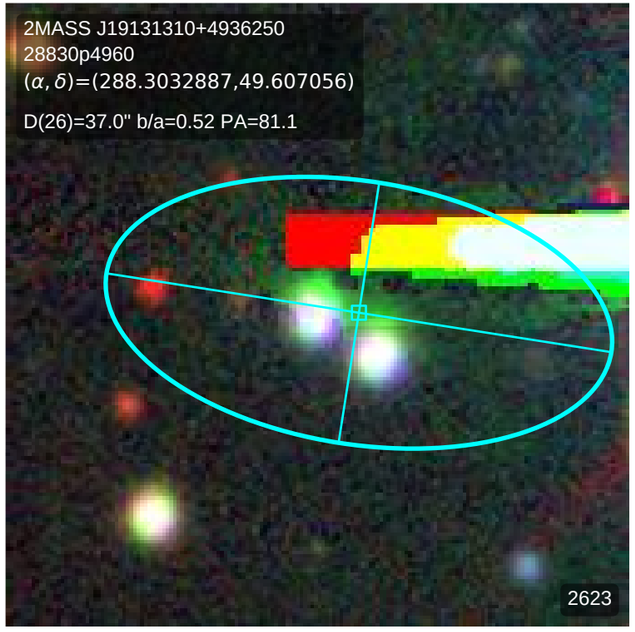

WISEA J190407.70+743120.6
28603p7452
(α, δ)=(286.0320731,74.522345)
D(26)=37.0" b/a=0.85 PA=117.8
2618

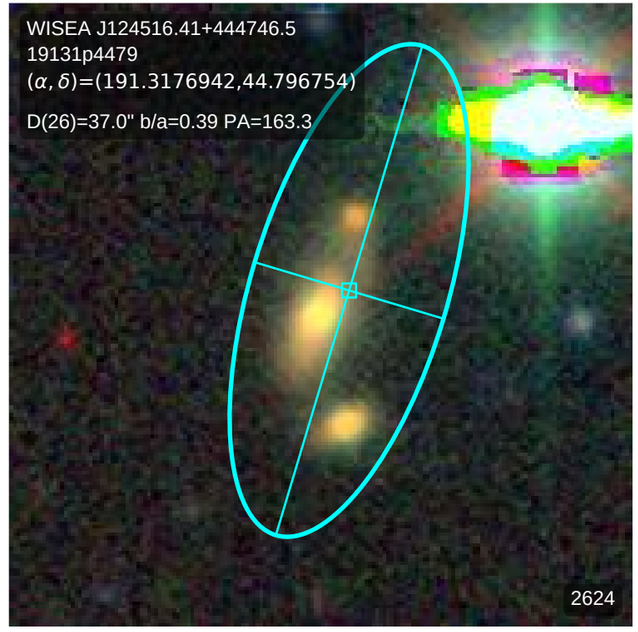

WISEA J084029.20+292640.9
13012p2944
(α, δ)=(130.1218777,29.444653)
D(26)=37.0" b/a=0.87 PA=62.8
2619

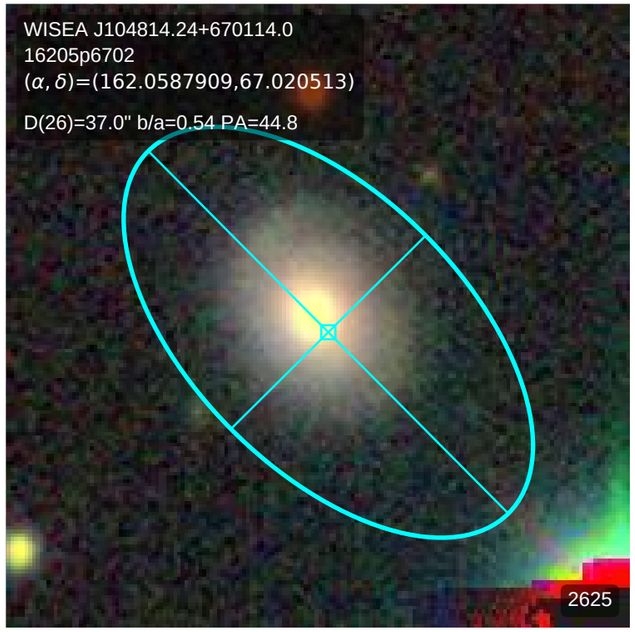

WISEA J182913.64+690305.1
27730p6905
(α, δ)=(277.3061674,69.051884)
D(26)=37.0" b/a=0.68 PA=145.5
2620

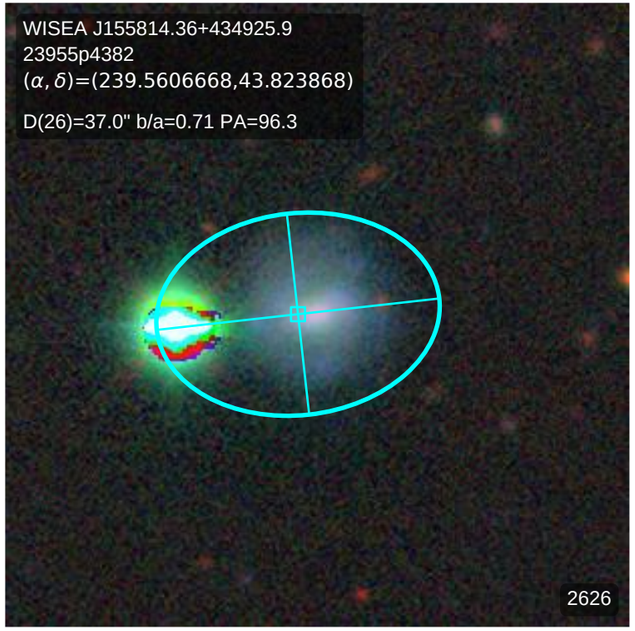

WISEA J085956.81+320620.5
13498p3210
(α, δ)=(134.9871250,32.106334)
D(26)=37.0" b/a=0.35 PA=27.1
2621

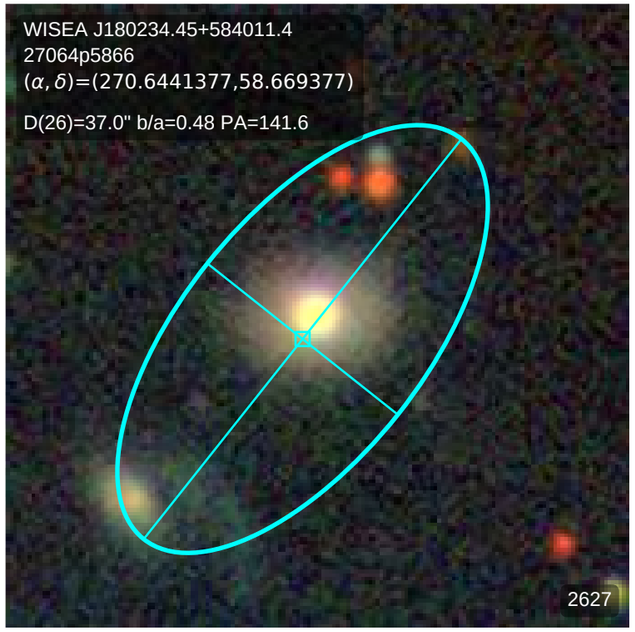

WISEA J123546.43+563609.8
18894p5660
(α, δ)=(188.9448569,56.602574)
D(26)=37.0" b/a=0.59 PA=171.0
2622

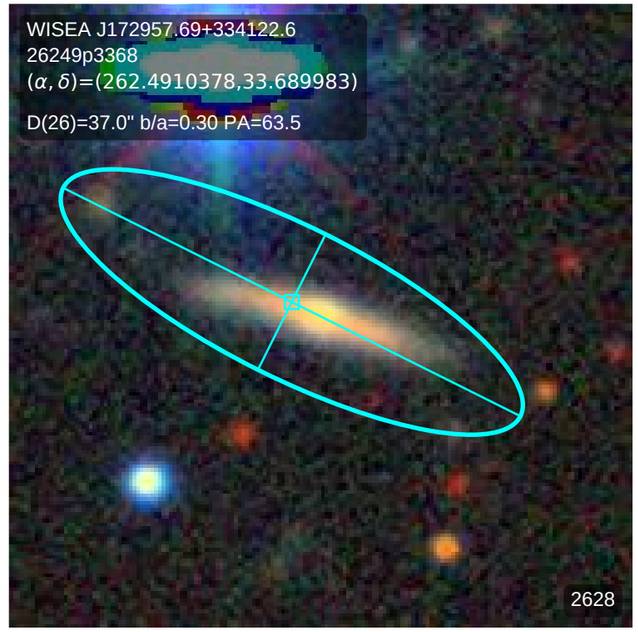

2MASS J19131310+4936250
28830p4960
(α, δ)=(288.3032887,49.607056)
D(26)=37.0" b/a=0.52 PA=81.1
2623

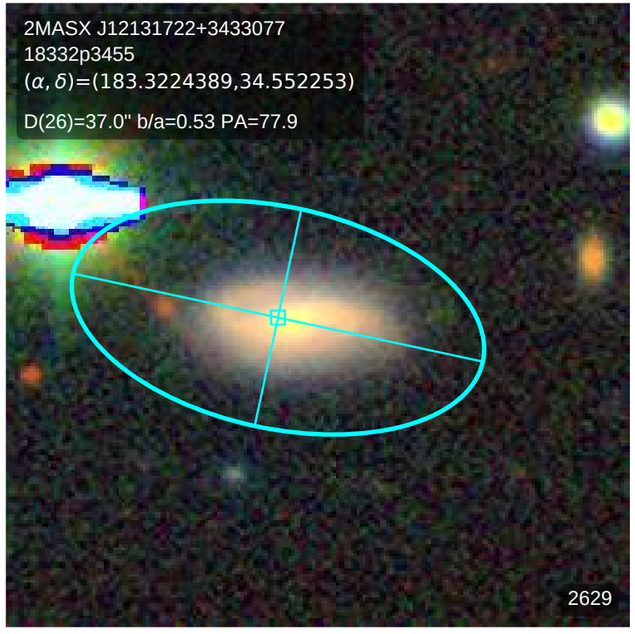

WISEA J124516.41+444746.5
19131p4479
(α, δ)=(191.3176942,44.796754)
D(26)=37.0" b/a=0.39 PA=163.3
2624

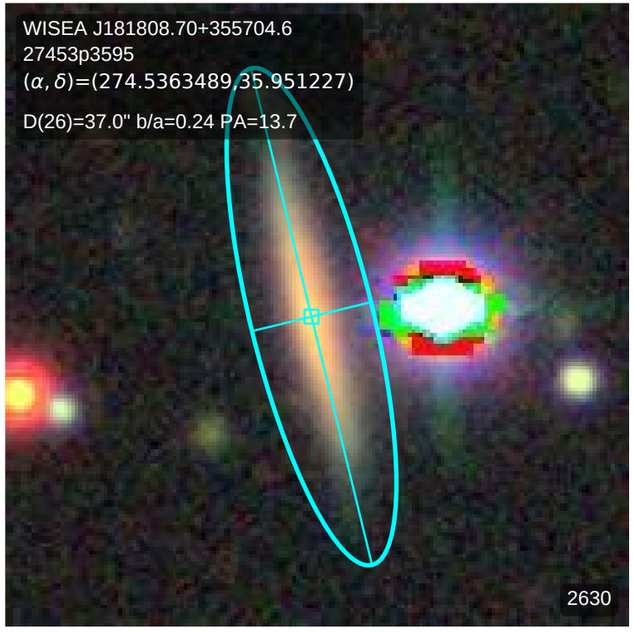

WISEA J104814.24+670114.0
16205p6702
(α, δ)=(162.0587909,67.020513)
D(26)=37.0" b/a=0.54 PA=44.8
2625

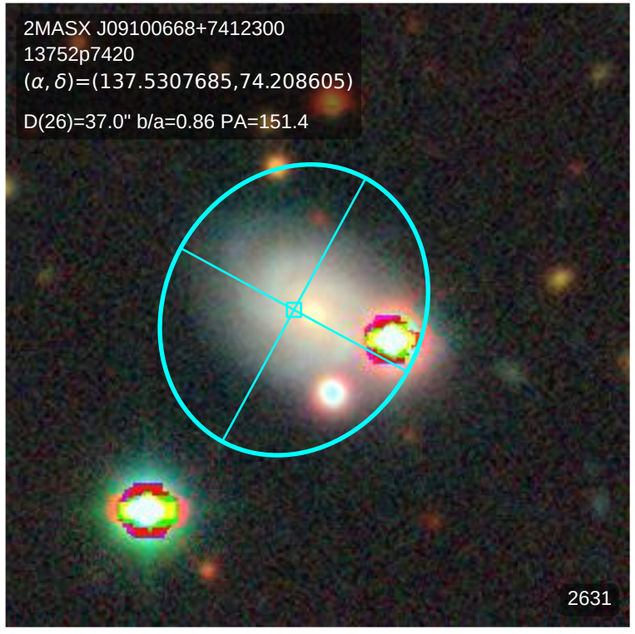

WISEA J155814.36+434925.9
23955p4382
(α, δ)=(239.5606668,43.823868)
D(26)=37.0" b/a=0.71 PA=96.3
2626

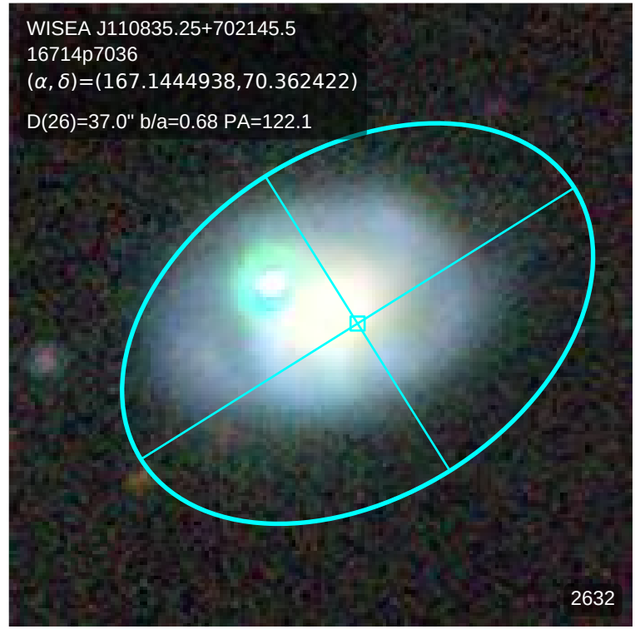

WISEA J180234.45+584011.4
27064p5866
(α, δ)=(270.6441377,58.669377)
D(26)=37.0" b/a=0.48 PA=141.6
2627

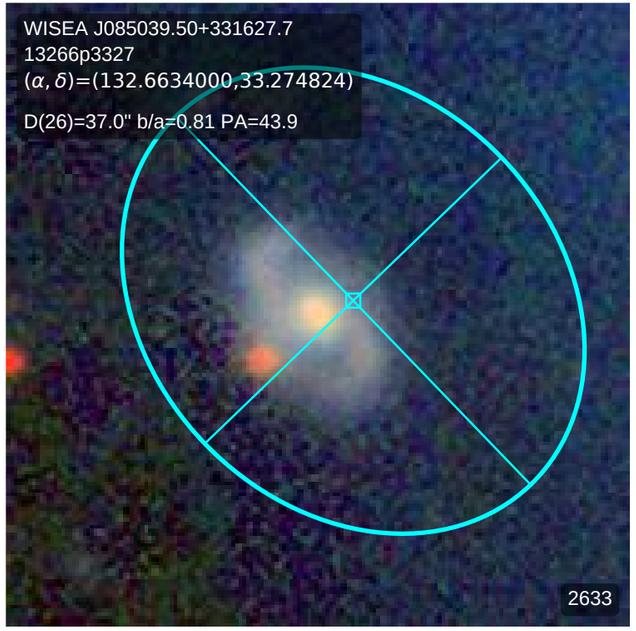

WISEA J172957.69+334122.6
26249p3368
(α, δ)=(262.4910378,33.689983)
D(26)=37.0" b/a=0.30 PA=63.5
2628

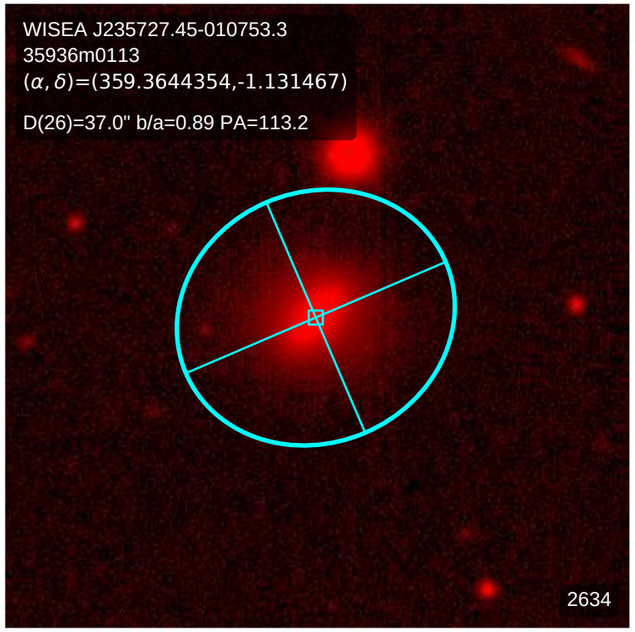

2MASX J12131722+3433077
18332p3455
(α, δ)=(183.3224389,34.552253)
D(26)=37.0" b/a=0.53 PA=77.9
2629

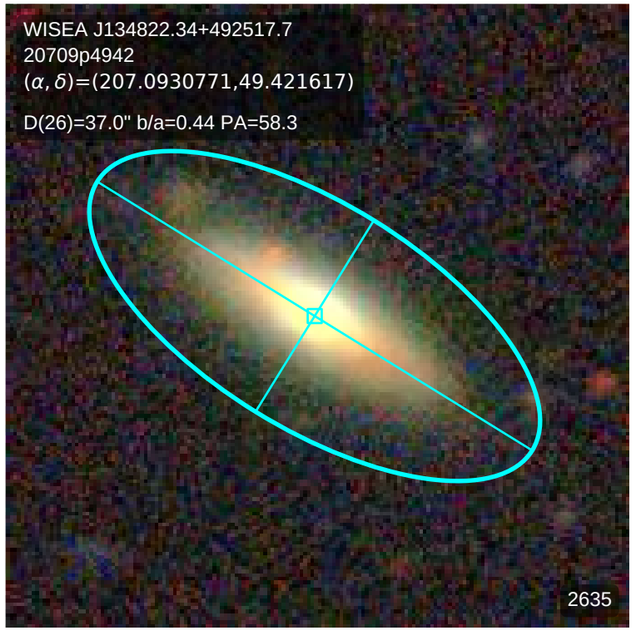

WISEA J181808.70+355704.6
27453p3595
(α, δ)=(274.5363489,35.951227)
D(26)=37.0" b/a=0.24 PA=13.7
2630

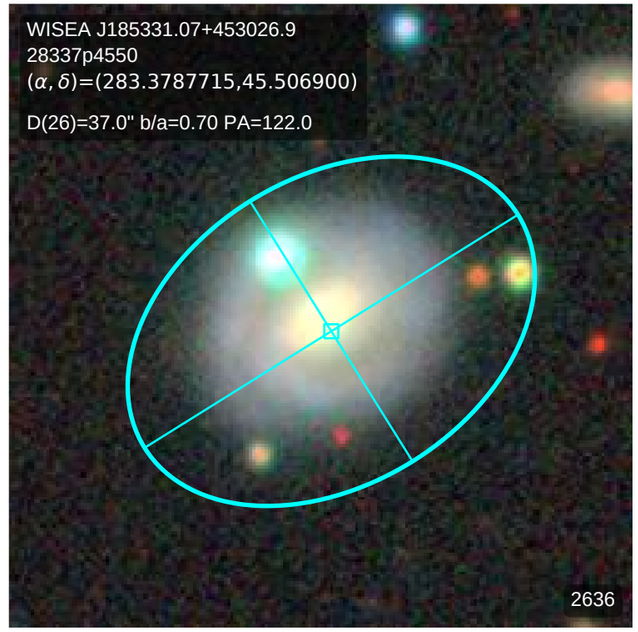

2MASX J09100668+7412300
13752p7420
(α, δ)=(137.5307685,74.208605)
D(26)=37.0" b/a=0.86 PA=151.4
2631

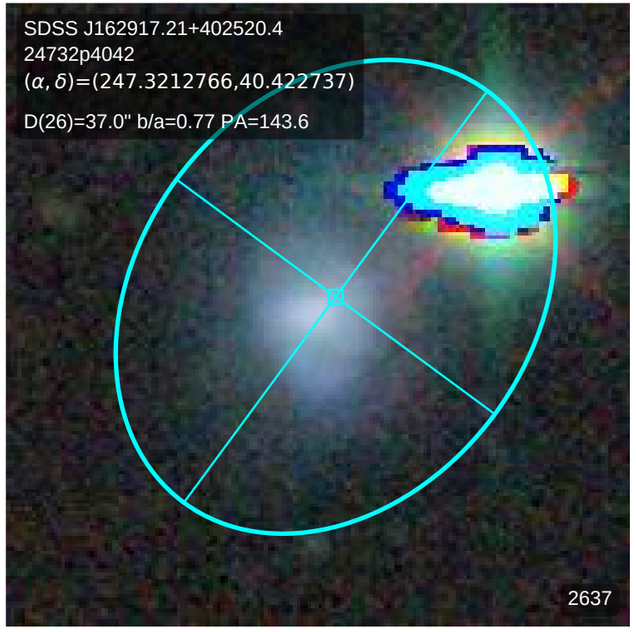

WISEA J110835.25+702145.5
16714p7036
(α, δ)=(167.1444938,70.362422)
D(26)=37.0" b/a=0.68 PA=122.1
2632

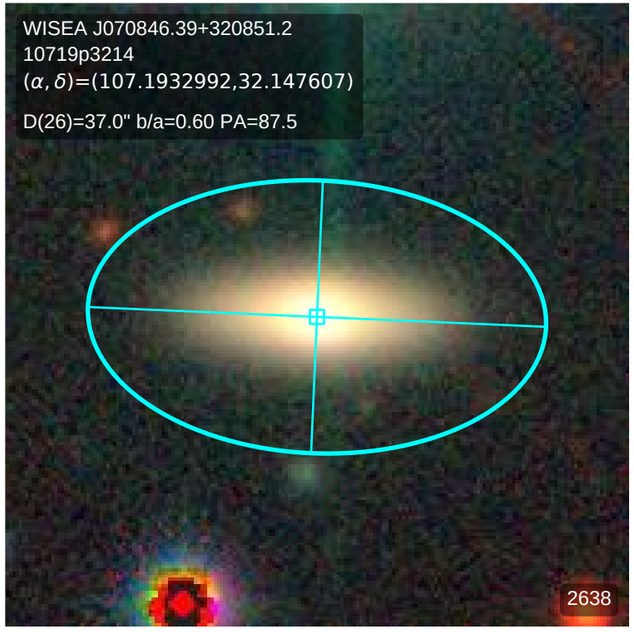

WISEA J085039.50+331627.7
13266p3327
(α, δ)=(132.6634000,33.274824)
D(26)=37.0" b/a=0.81 PA=43.9
2633

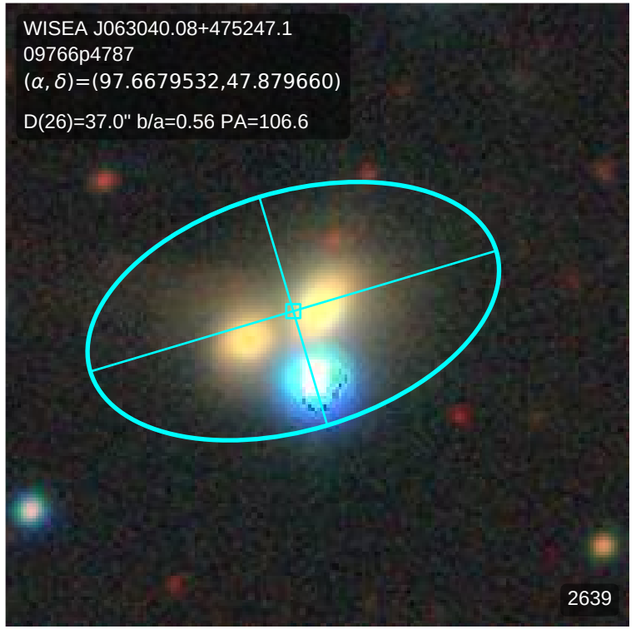

WISEA J235727.45-010753.3
35936m0113
(α, δ)=(359.3644354,-1.131467)
D(26)=37.0" b/a=0.89 PA=113.2
2634

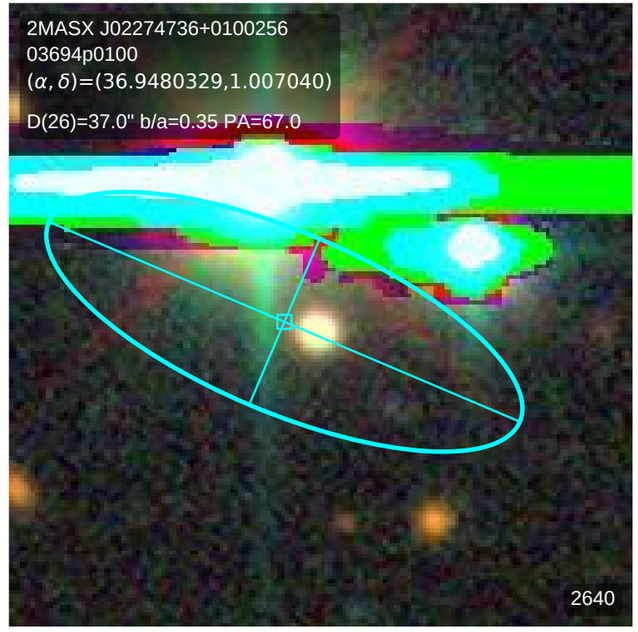

WISEA J134822.34+492517.7
20709p4942
(α, δ)=(207.0930771,49.421617)
D(26)=37.0" b/a=0.44 PA=58.3
2635

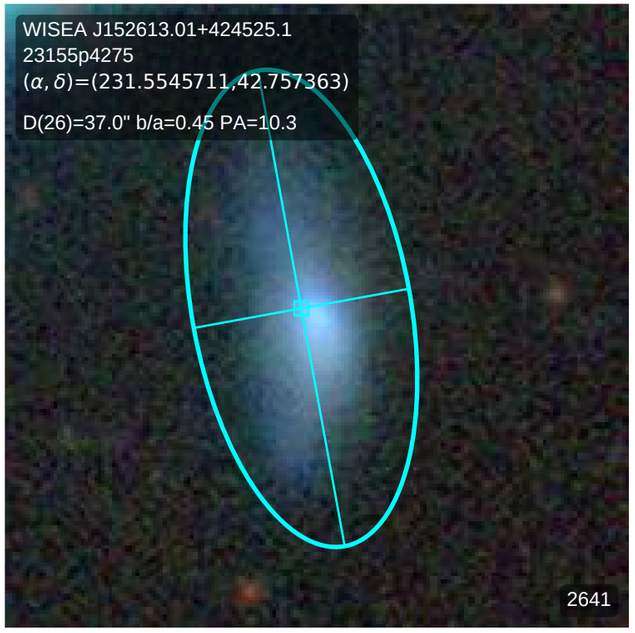

WISEA J185331.07+453026.9
28337p4550
(α, δ)=(283.3787715,45.506900)
D(26)=37.0" b/a=0.70 PA=122.0
2636

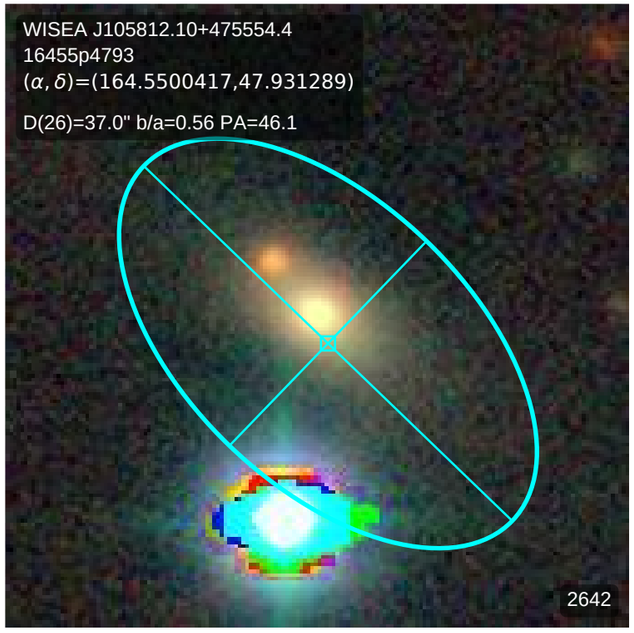

SDSS J162917.21+402520.4
24732p4042
(α, δ)=(247.3212766,40.422737)
D(26)=37.0" b/a=0.77 PA=143.6
2637

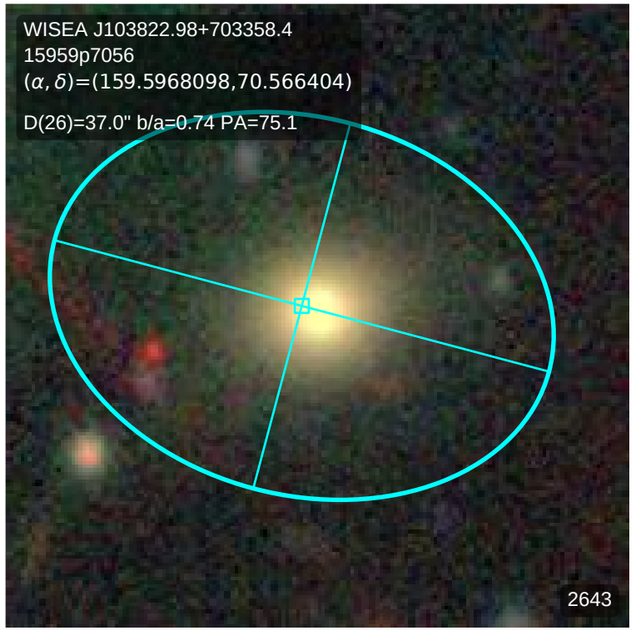

WISEA J070846.39+320851.2
10719p3214
(α, δ)=(107.1932992,32.147607)
D(26)=37.0" b/a=0.60 PA=87.5
2638

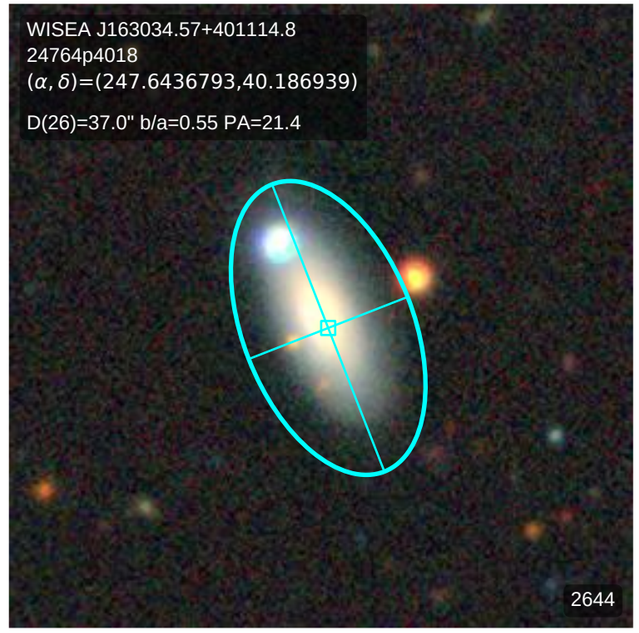

WISEA J063040.08+475247.1
09766p4787
(α, δ)=(97.6679532,47.879660)
D(26)=37.0" b/a=0.56 PA=106.6
2639

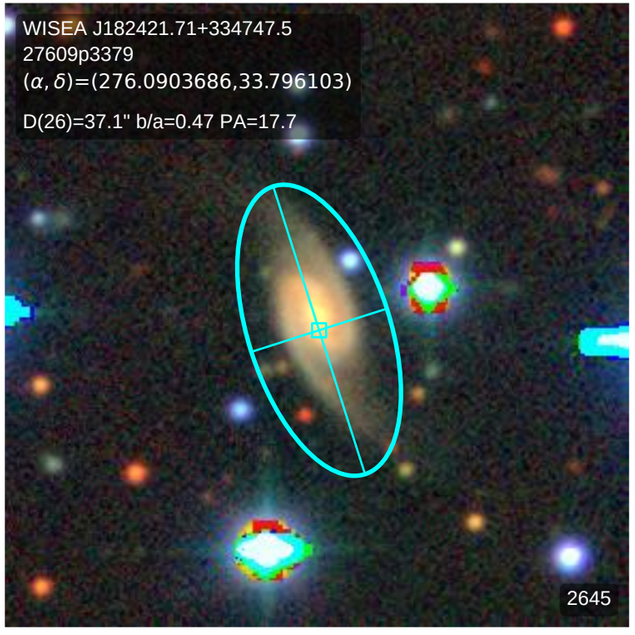

2MASX J02274736+0100256
03694p0100
(α, δ)=(36.9480329,1.007040)
D(26)=37.0" b/a=0.35 PA=67.0
2640


WISEA J152613.01+424525.1
23155p4275
(α, δ)=(231.5545711,42.757363)
D(26)=37.0" b/a=0.45 PA=10.3
2641

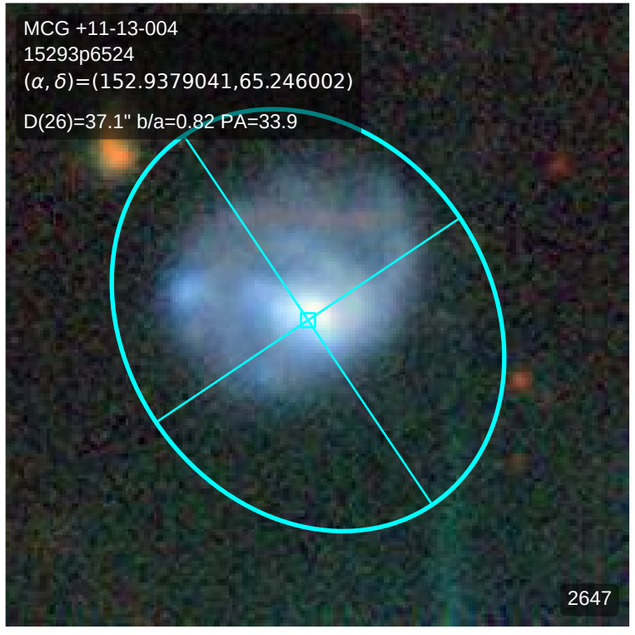

WISEA J105812.10+475554.4
16455p4793
(α, δ)=(164.5500417,47.931289)
D(26)=37.0" b/a=0.56 PA=46.1
2642

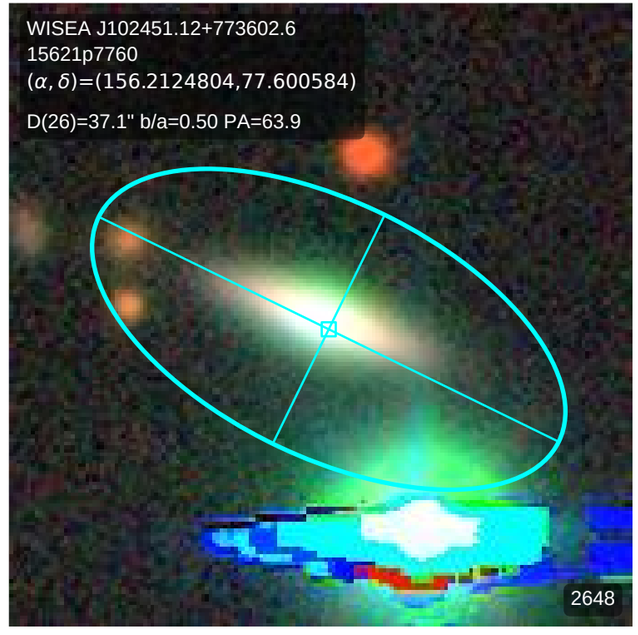

WISEA J103822.98+703358.4
15959p7056
(α, δ)=(159.5968098,70.566404)
D(26)=37.0" b/a=0.74 PA=75.1
2643

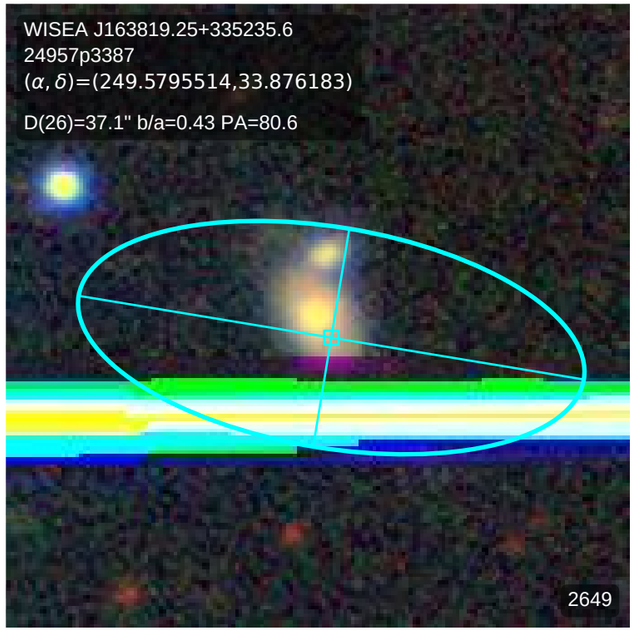

WISEA J163034.57+401114.8
24764p4018
(α, δ)=(247.6436793,40.186939)
D(26)=37.0" b/a=0.55 PA=21.4
2644

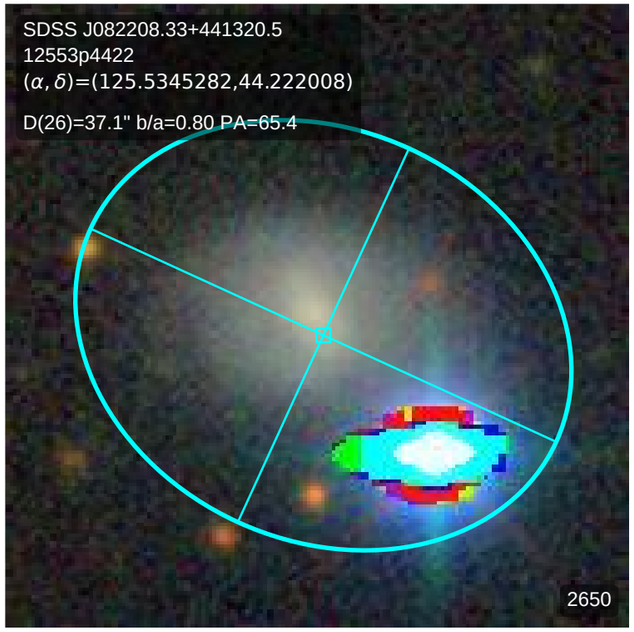

WISEA J182421.71+334747.5
27609p3379
(α, δ)=(276.0903686,33.796103)
D(26)=37.1" b/a=0.47 PA=17.7
2645

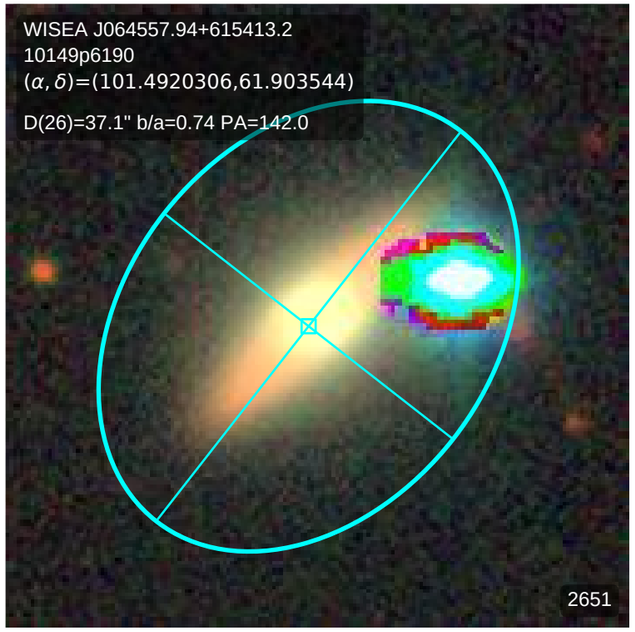

WISEA J181048.80+315940.5
27270p3199
(α, δ)=(272.7026729,31.995187)
D(26)=37.1" b/a=0.34 PA=133.8
2646

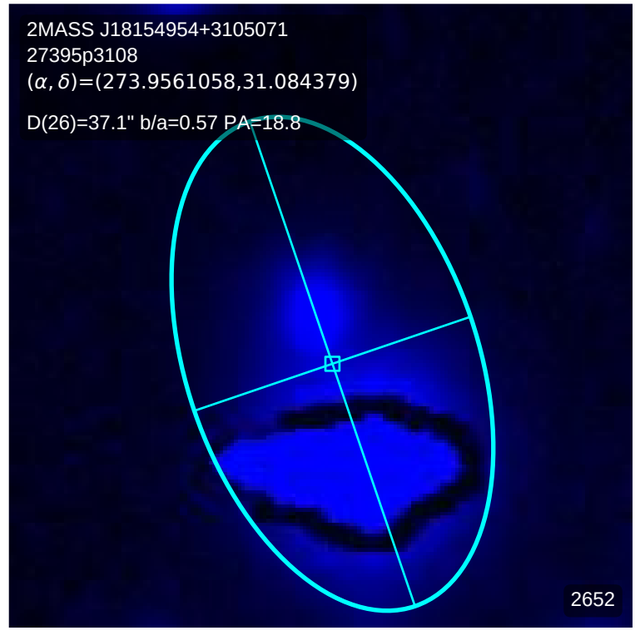

MCG +11-13-004
15293p6524
(α, δ)=(152.9379041,65.246002)
D(26)=37.1" b/a=0.82 PA=33.9
2647

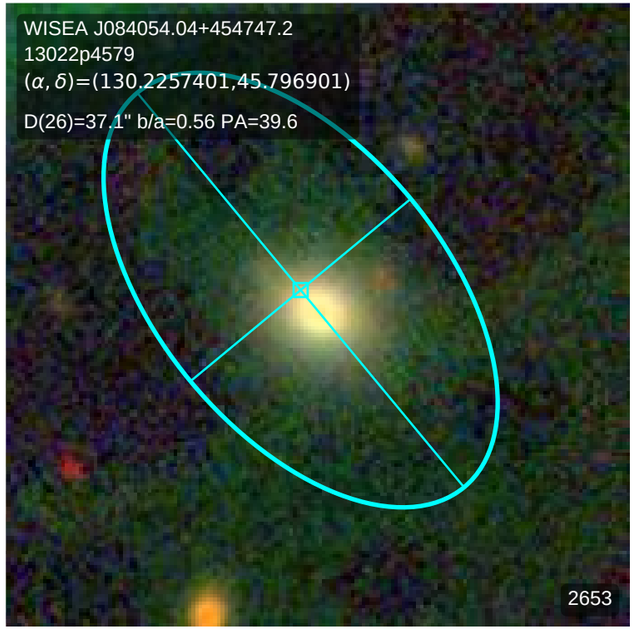

WISEA J102451.12+773602.6
15621p7760
(α, δ)=(156.2124804,77.600584)
D(26)=37.1" b/a=0.50 PA=63.9
2648

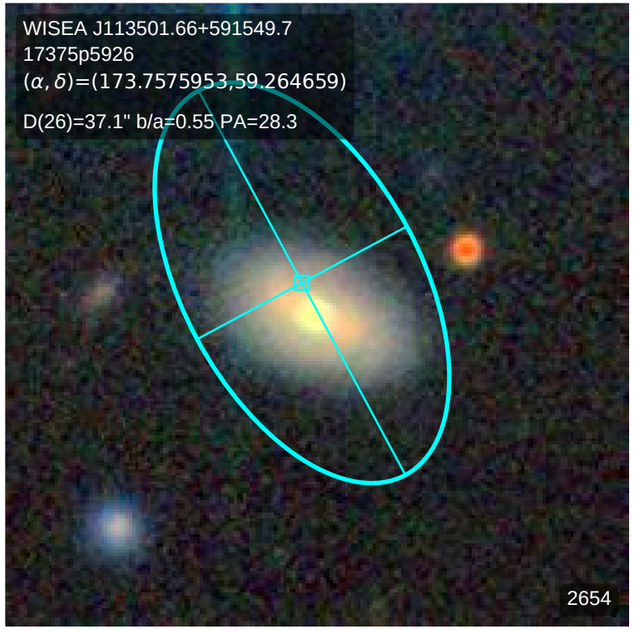

WISEA J163819.25+335235.6
24957p3387
(α, δ)=(249.5795514,33.876183)
D(26)=37.1" b/a=0.43 PA=80.6
2649

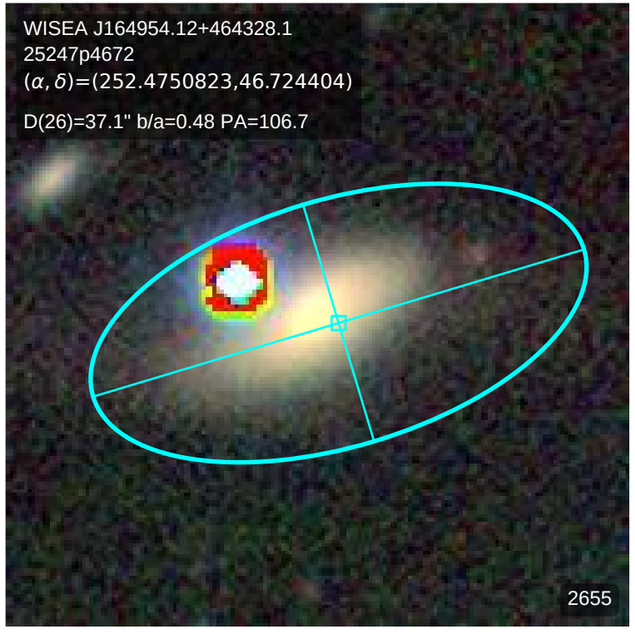

SDSS J082208.33+441320.5
12553p4422
(α, δ)=(125.5345282,44.222008)
D(26)=37.1" b/a=0.80 PA=65.4
2650

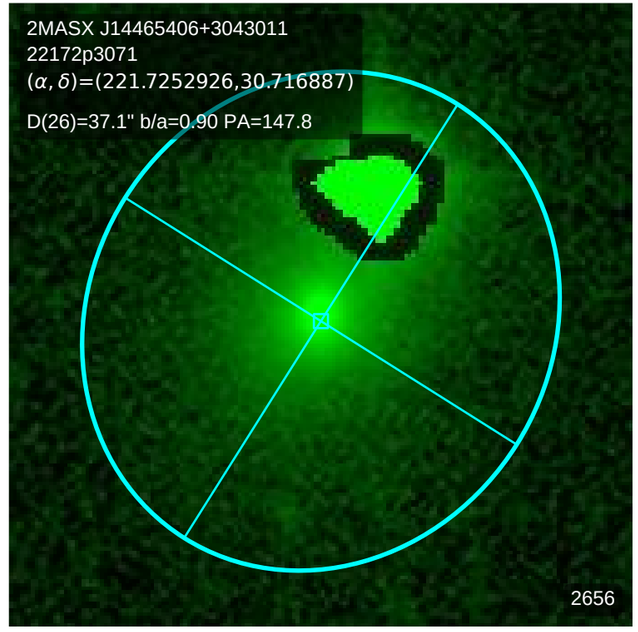

WISEA J064557.94+615413.2
10149p6190
(α, δ)=(101.4920306,61.903544)
D(26)=37.1" b/a=0.74 PA=142.0
2651

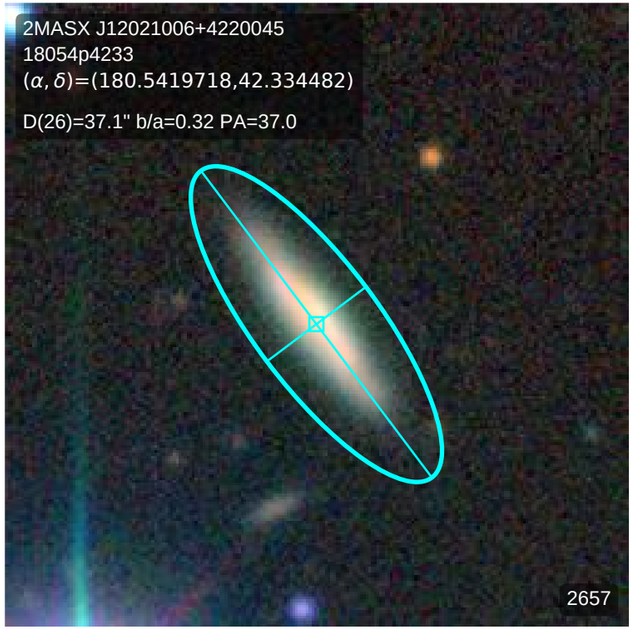

2MASS J18154954+3105071
27395p3108
(α, δ)=(273.9561058,31.084379)
D(26)=37.1" b/a=0.57 PA=18.8
2652

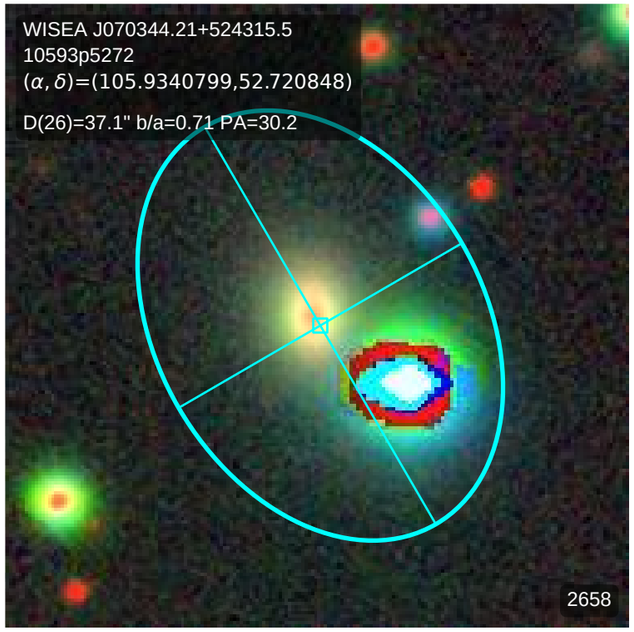

WISEA J084054.04+454747.2
13022p4579
(α, δ)=(130.2257401,45.796901)
D(26)=37.1" b/a=0.56 PA=39.6
2653

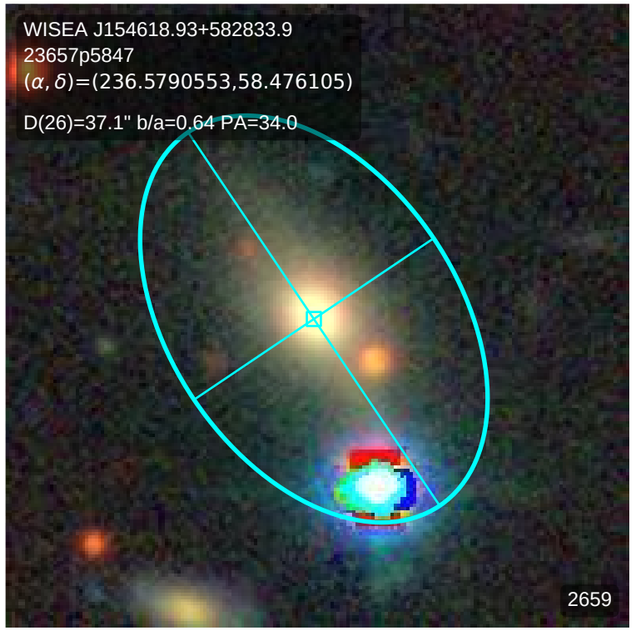

WISEA J113501.66+591549.7
17375p5926
(α, δ)=(173.7575953,59.264659)
D(26)=37.1" b/a=0.55 PA=28.3
2654

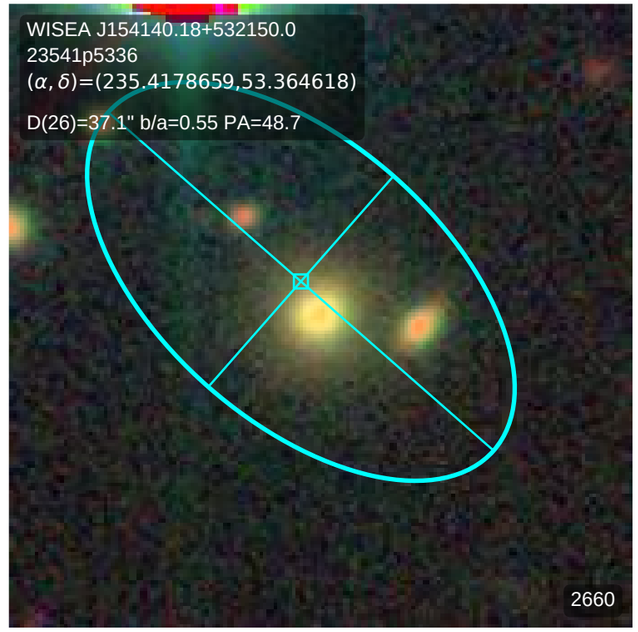

WISEA J164954.12+464328.1
25247p4672
(α, δ)=(252.4750823,46.724404)
D(26)=37.1" b/a=0.48 PA=106.7
2655

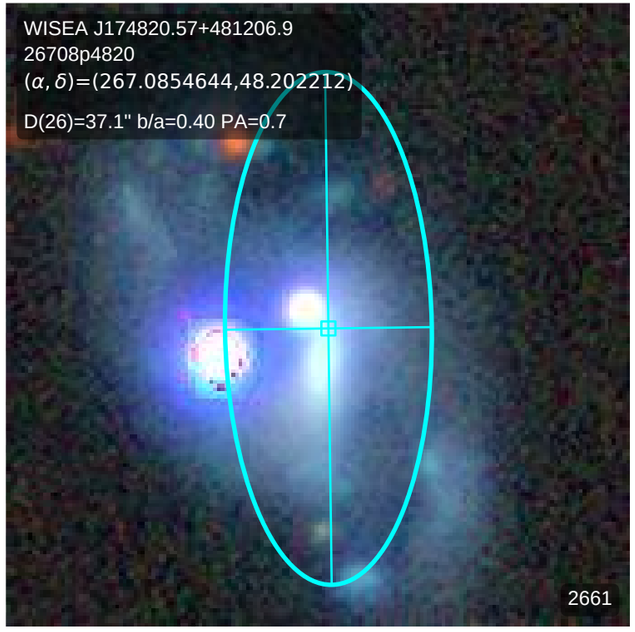

2MASX J14465406+3043011
22172p3071
(α, δ)=(221.7252926,30.716887)
D(26)=37.1" b/a=0.90 PA=147.8
2656

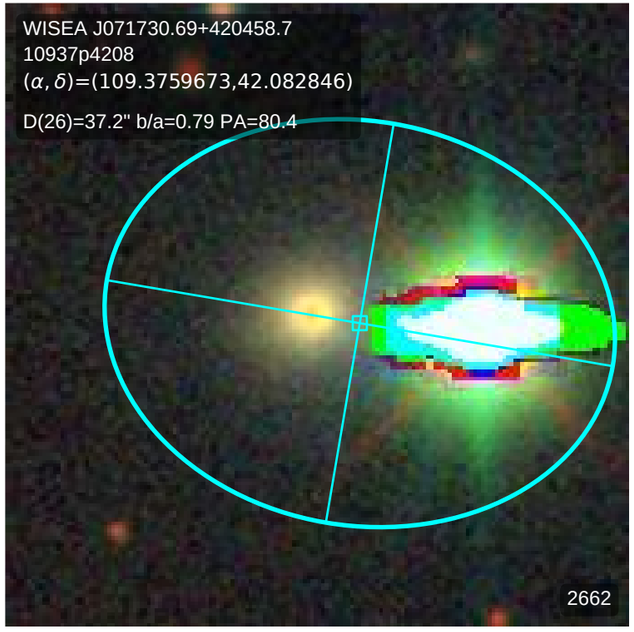

2MASX J12021006+4220045
18054p4233
(α, δ)=(180.5419718,42.334482)
D(26)=37.1" b/a=0.32 PA=37.0
2657

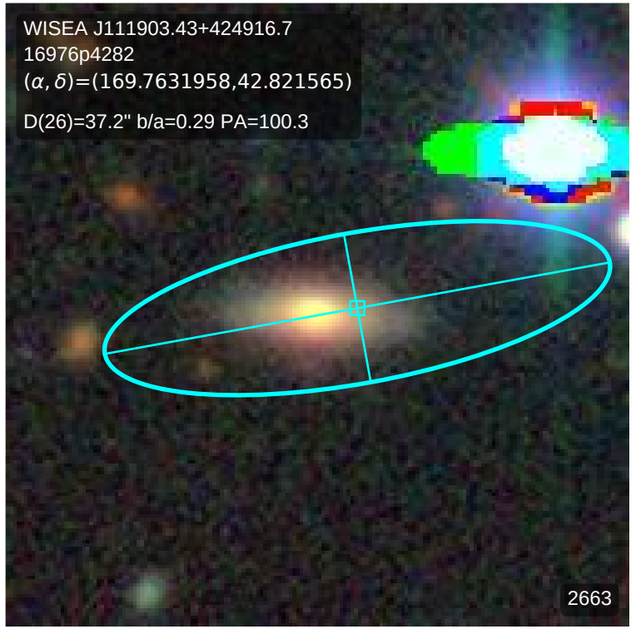

WISEA J070344.21+524315.5
10593p5272
(α, δ)=(105.9340799,52.720848)
D(26)=37.1" b/a=0.71 PA=30.2
2658

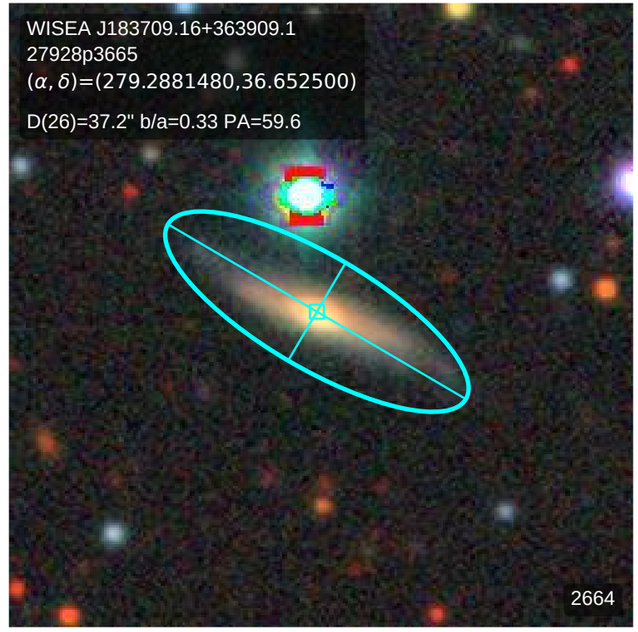

WISEA J154618.93+582833.9
23657p5847
(α, δ)=(236.5790553,58.476105)
D(26)=37.1" b/a=0.64 PA=34.0
2659

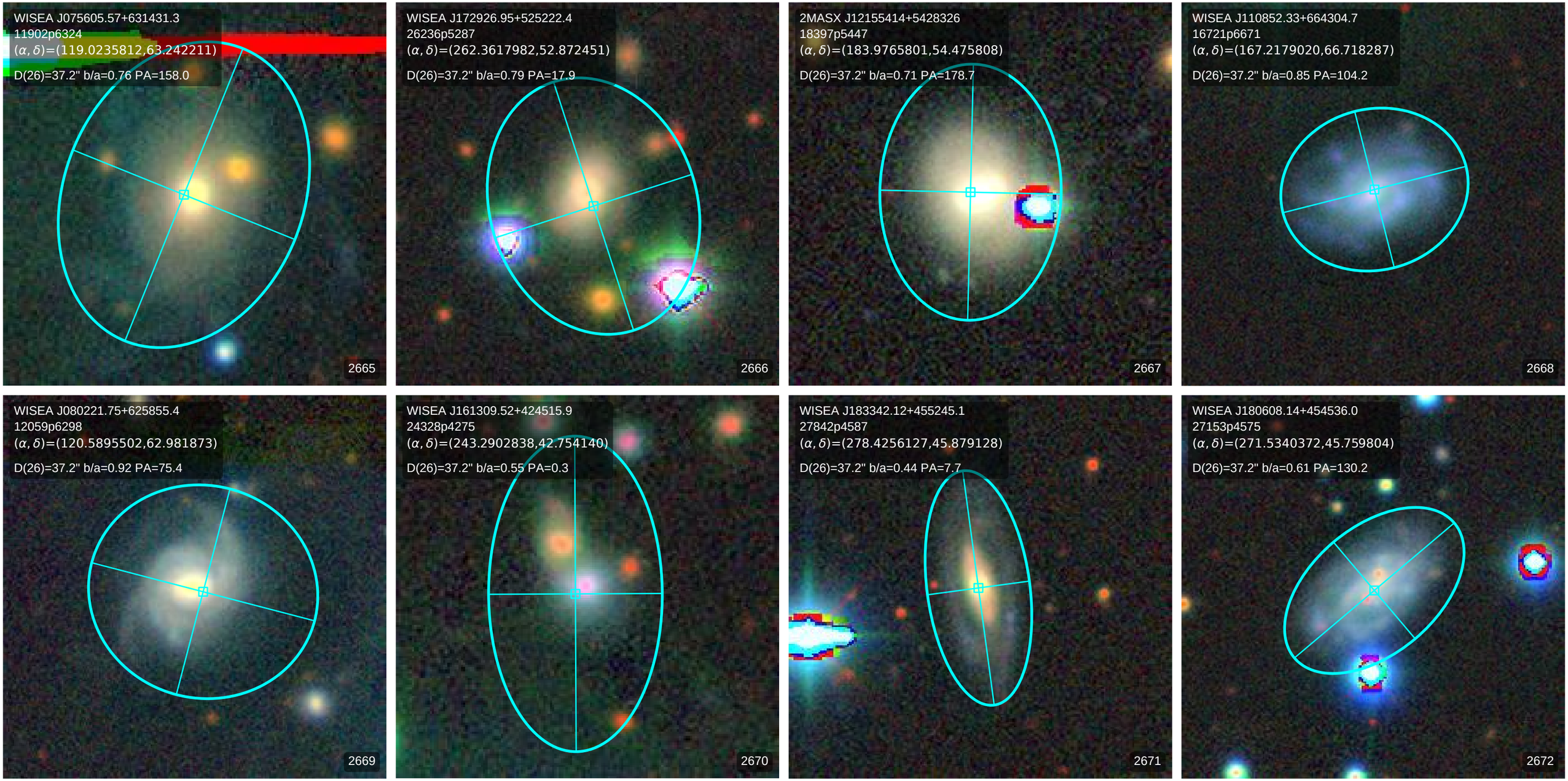

WISEA J154140.18+532150.0
23541p5336
(α, δ)=(235.4178659,53.364618)
D(26)=37.1" b/a=0.55 PA=48.7
2660

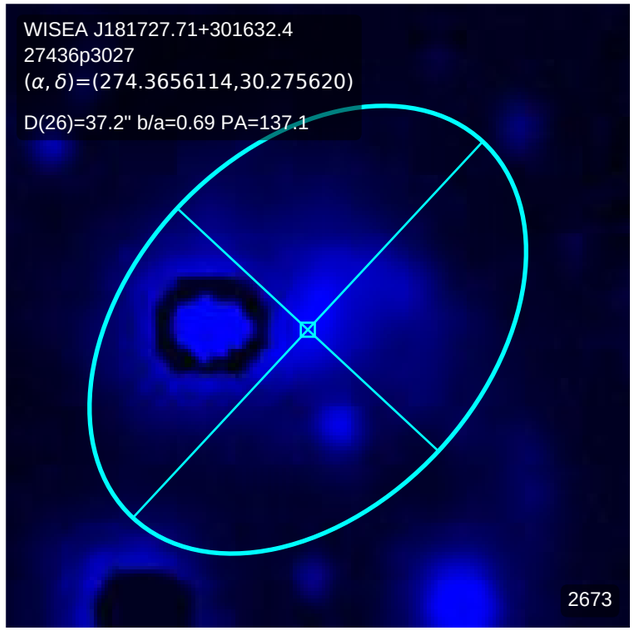

WISEA J174820.57+481206.9
26708p4820
(α, δ)=(267.0854644,48.202212)
D(26)=37.1" b/a=0.40 PA=0.7
2661

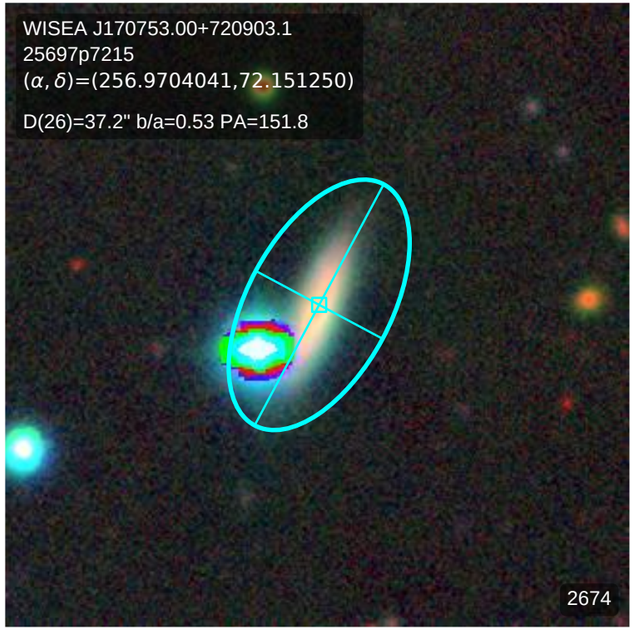

WISEA J071730.69+420458.7
10937p4208
(α, δ)=(109.3759673,42.082846)
D(26)=37.2" b/a=0.79 PA=80.4
2662

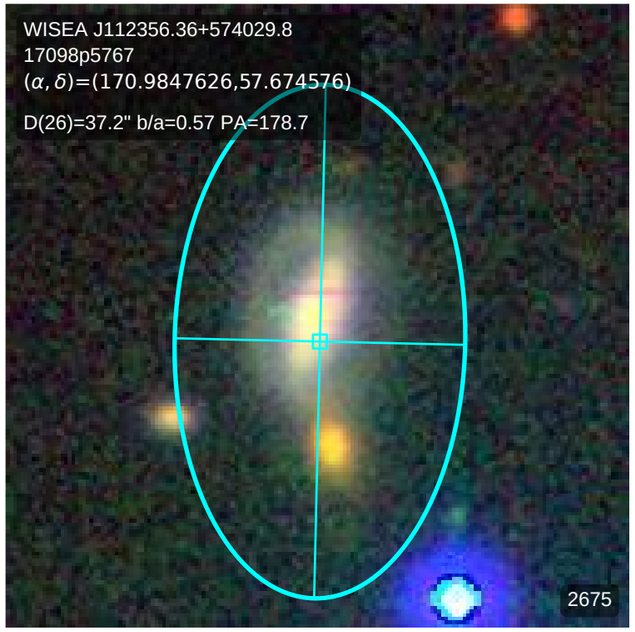

WISEA J111903.43+424916.7
16976p4282
(α, δ)=(169.7631958,42.821565)
D(26)=37.2" b/a=0.29 PA=100.3
2663

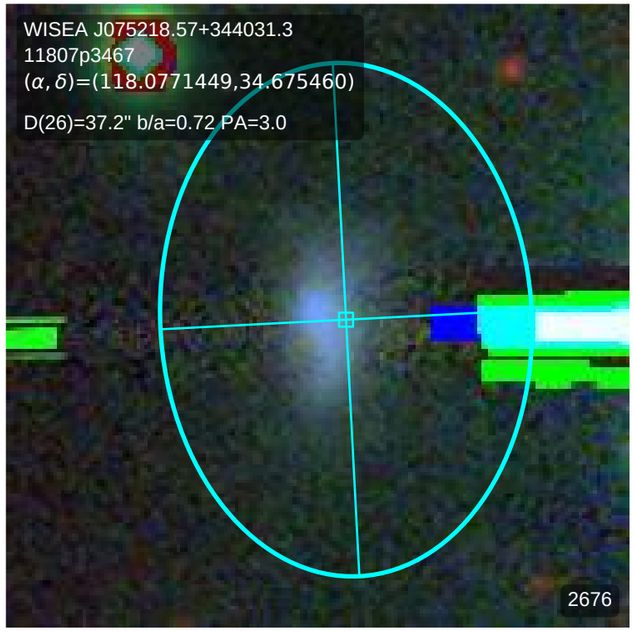

WISEA J183709.16+363909.1
27928p3665
(α, δ)=(279.2881480,36.652500)
D(26)=37.2" b/a=0.33 PA=59.6
2664

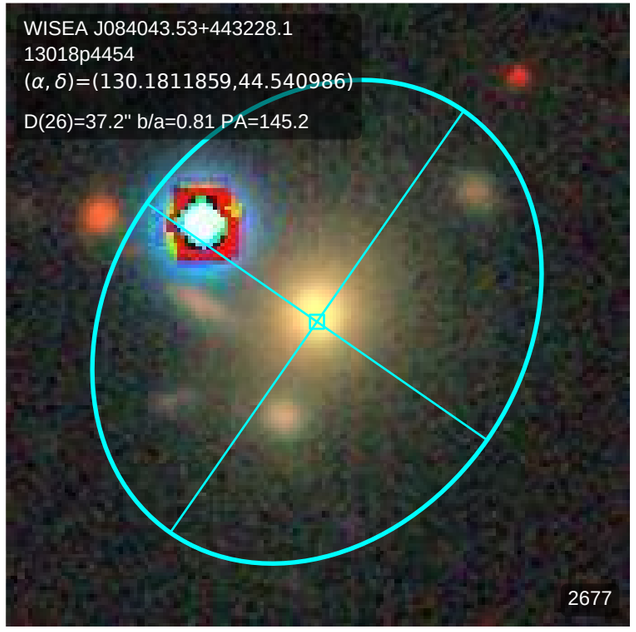

WISEA J075605.57+631431.3
11902p6324
(α, δ)=(119.0235812,63.242211)
D(26)=37.2" b/a=0.76 PA=158.0
2665
WISEA J172926.95+525222.4
26236p5287
(α, δ)=(262.3617982,52.872451)
D(26)=37.2" b/a=0.79 PA=17.9
2666
2MASX J12155414+5428326
18397p5447
(α, δ)=(183.9765801,54.475808)
D(26)=37.2" b/a=0.71 PA=178.7
2667
WISEA J110852.33+664304.7
16721p6671
(α, δ)=(167.2179020,66.718287)
D(26)=37.2" b/a=0.85 PA=104.2
2668
WISEA J080221.75+625855.4
12059p6298
(α, δ)=(120.5895502,62.981873)
D(26)=37.2" b/a=0.92 PA=75.4
2669
WISEA J161309.52+424515.9
24328p4275
(α, δ)=(243.2902838,42.754140)
D(26)=37.2" b/a=0.55 PA=0.3
2670
WISEA J183342.12+455245.1
27842p4587
(α, δ)=(278.4256127,45.879128)
D(26)=37.2" b/a=0.44 PA=7.7
2671
WISEA J180608.14+454536.0
27153p4575
(α, δ)=(271.5340372,45.759804)
D(26)=37.2" b/a=0.61 PA=130.2
2672

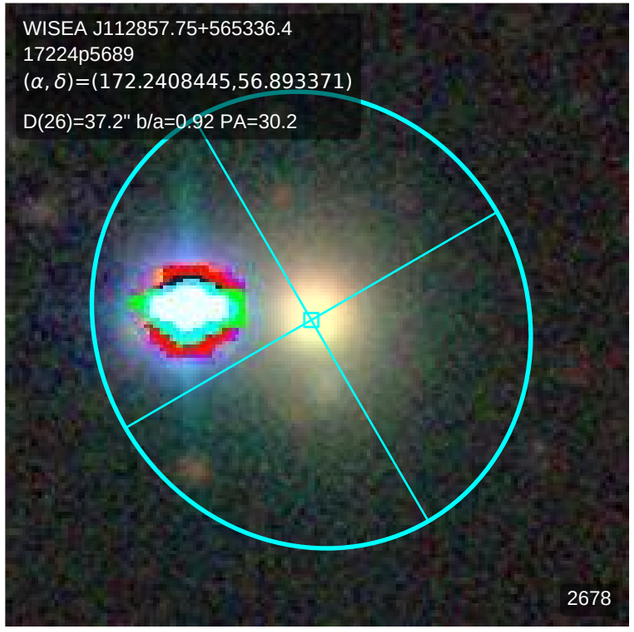

WISEA J181727.71+301632.4
27436p3027
(α, δ)=(274.3656114,30.275620)
D(26)=37.2" b/a=0.69 PA=137.1
2673

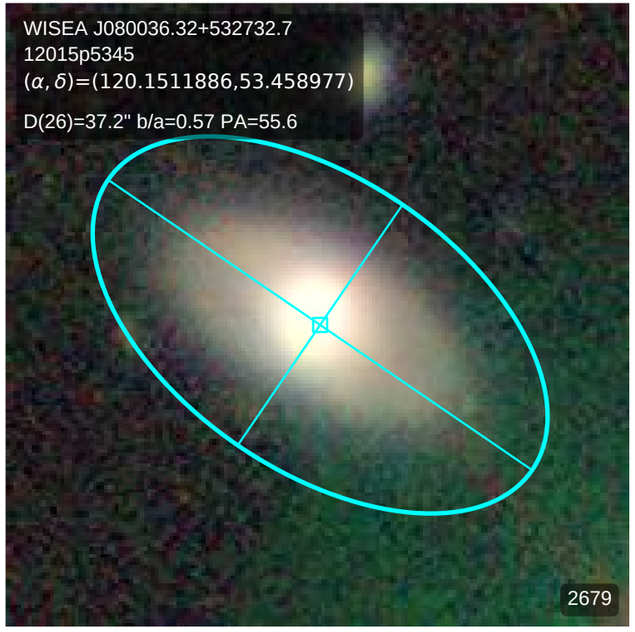

WISEA J170753.00+720903.1
25697p7215
(α, δ)=(256.9704041,72.151250)
D(26)=37.2" b/a=0.53 PA=151.8
2674

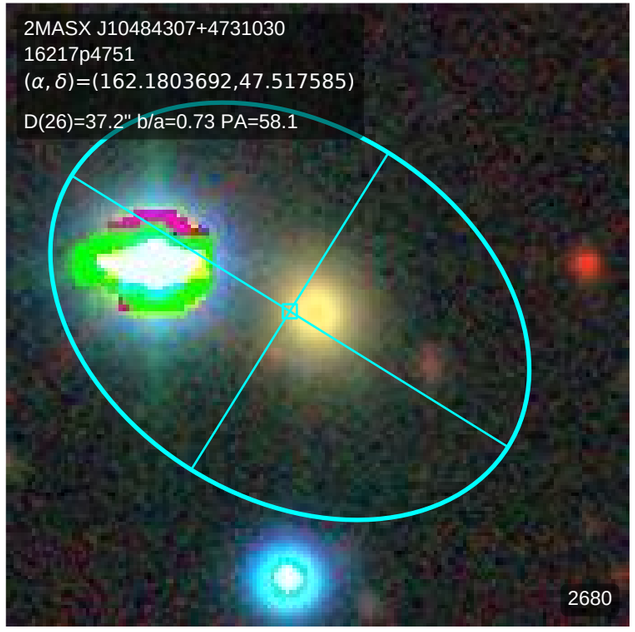

WISEA J112356.36+574029.8
17098p5767
(α, δ)=(170.9847626,57.674576)
D(26)=37.2" b/a=0.57 PA=178.7
2675

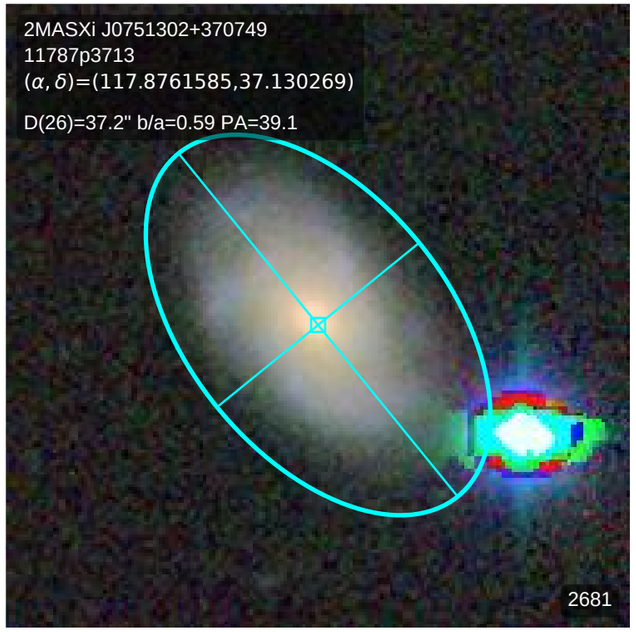

WISEA J075218.57+344031.3
11807p3467
(α, δ)=(118.0771449,34.675460)
D(26)=37.2" b/a=0.72 PA=3.0
2676

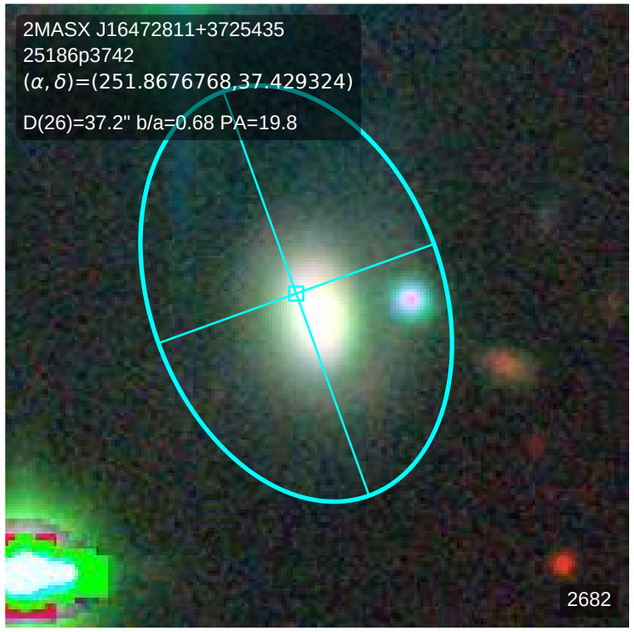

WISEA J084043.53+443228.1
13018p4454
(α, δ)=(130.1811859,44.540986)
D(26)=37.2" b/a=0.81 PA=145.2
2677

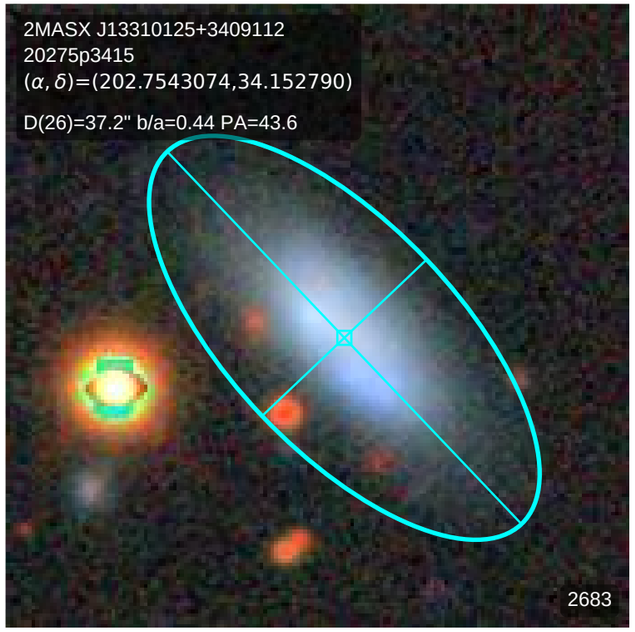

WISEA J112857.75+565336.4
17224p5689
(α, δ)=(172.2408445,56.893371)
D(26)=37.2" b/a=0.92 PA=30.2
2678

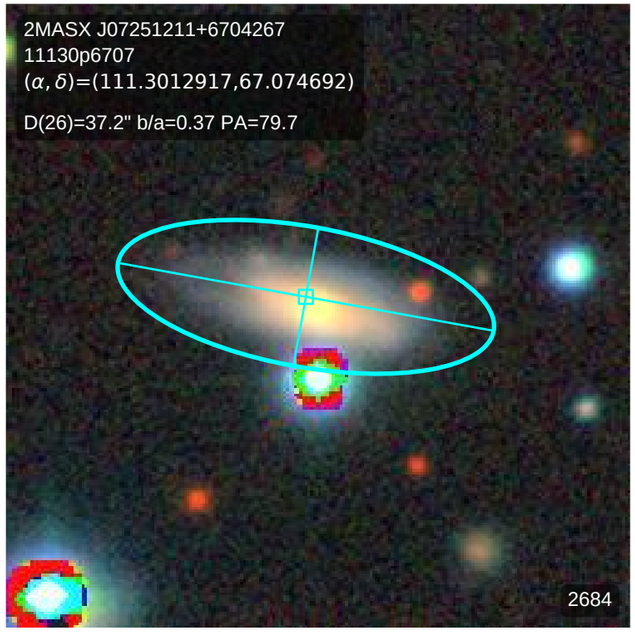

WISEA J080036.32+532732.7
12015p5345
(α, δ)=(120.1511886,53.458977)
D(26)=37.2" b/a=0.57 PA=55.6
2679

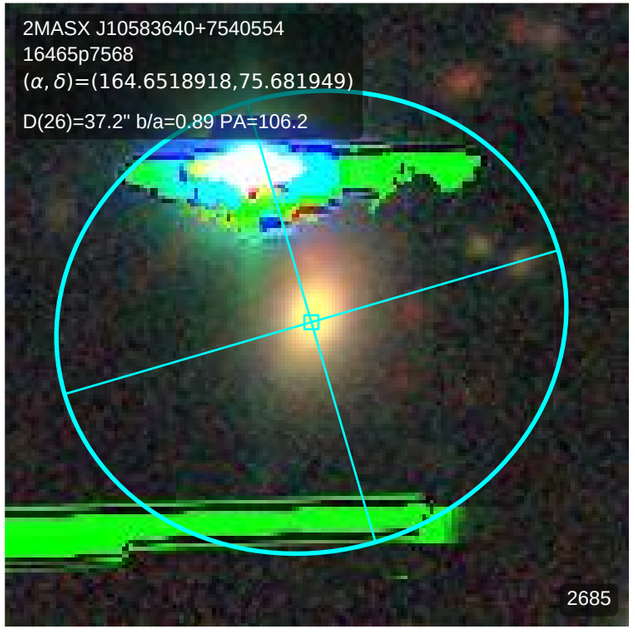

2MASX J10484307+4731030
16217p4751
(α, δ)=(162.1803692,47.517585)
D(26)=37.2" b/a=0.73 PA=58.1
2680

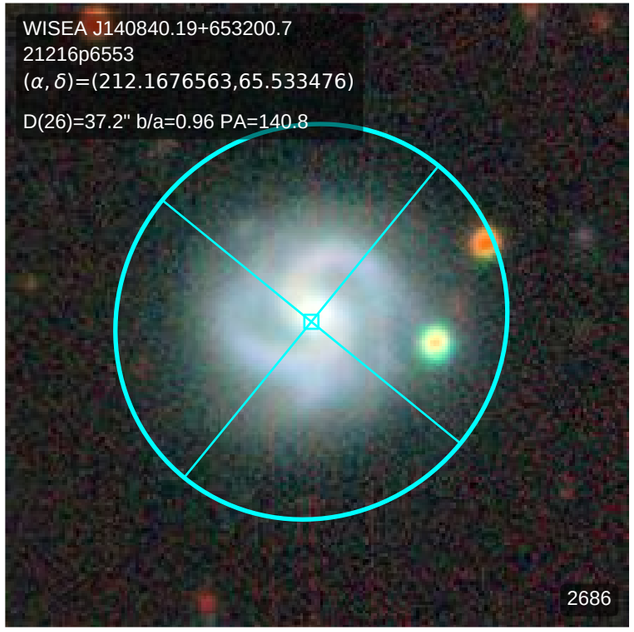

2MASXi J0751302+370749
11787p3713
(α, δ)=(117.8761585,37.130269)
D(26)=37.2" b/a=0.59 PA=39.1
2681

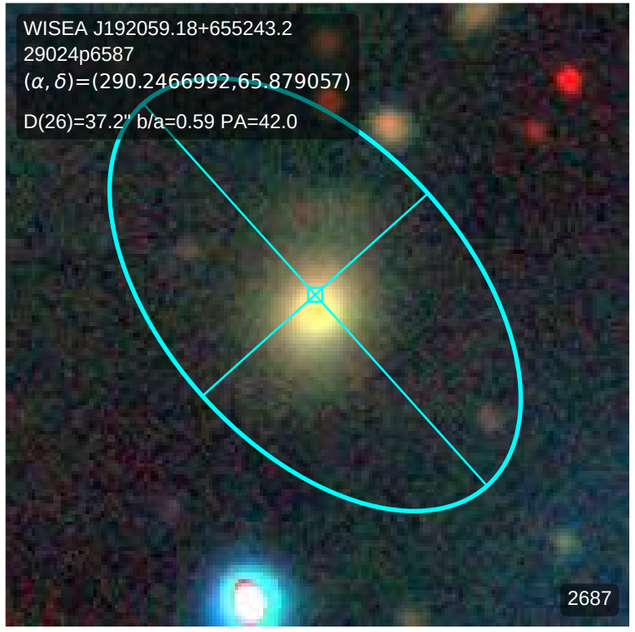

2MASX J16472811+3725435
25186p3742
(α, δ)=(251.8676768,37.429324)
D(26)=37.2" b/a=0.68 PA=19.8
2682

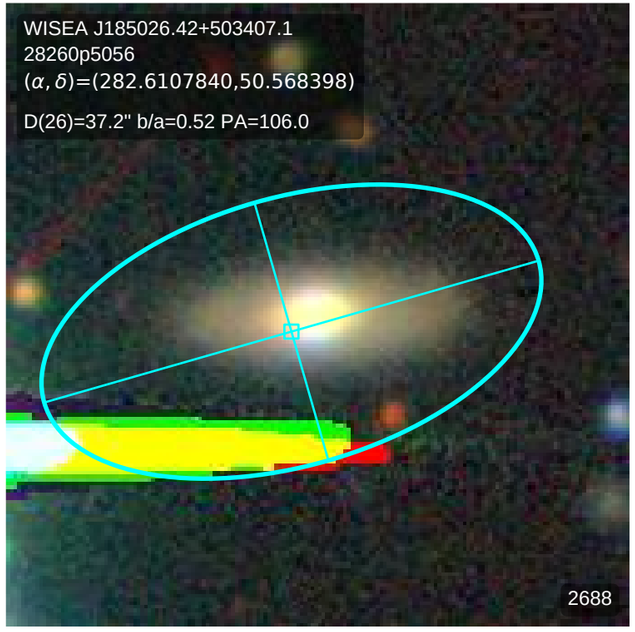

2MASX J13310125+3409112
20275p3415
(α, δ)=(202.7543074,34.152790)
D(26)=37.2" b/a=0.44 PA=43.6
2683

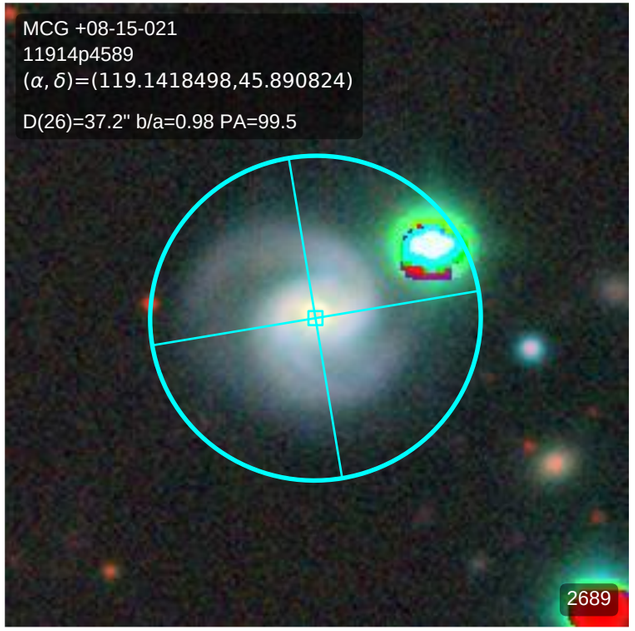

2MASX J07251211+6704267
11130p6707
(α, δ)=(111.3012917,67.074692)
D(26)=37.2" b/a=0.37 PA=79.7
2684

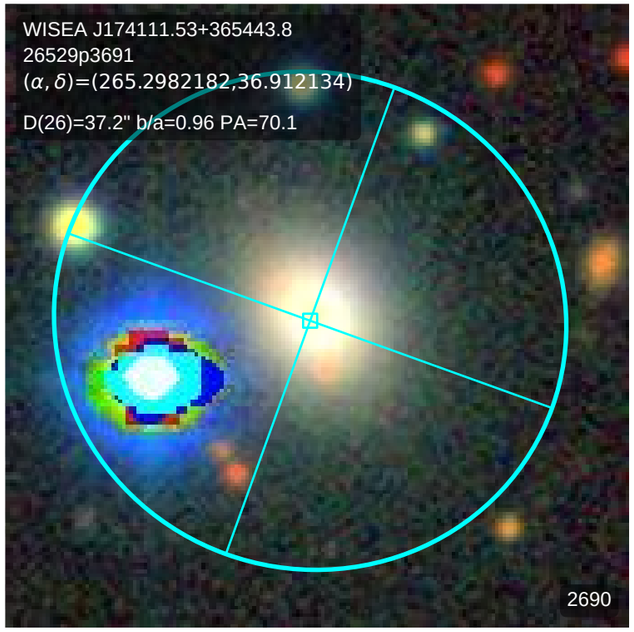

2MASX J10583640+7540554
16465p7568
(α, δ)=(164.6518918,75.681949)
D(26)=37.2" b/a=0.89 PA=106.2
2685

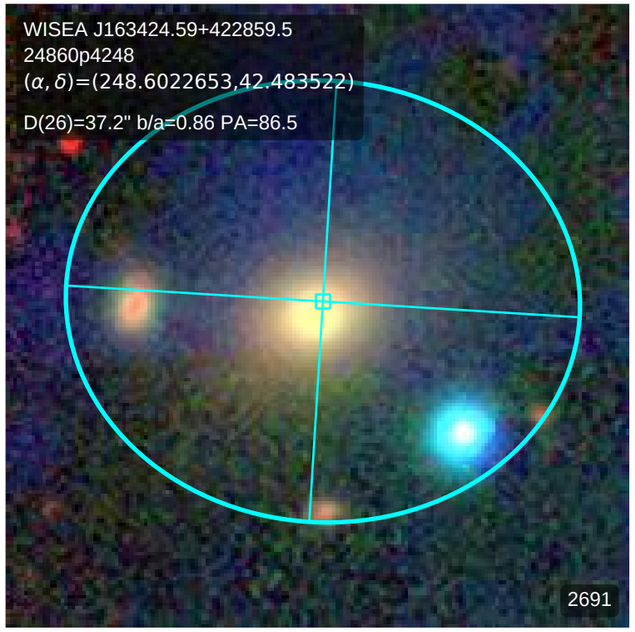

WISEA J140840.19+653200.7
21216p6553
(α, δ)=(212.1676563,65.533476)
D(26)=37.2" b/a=0.96 PA=140.8
2686

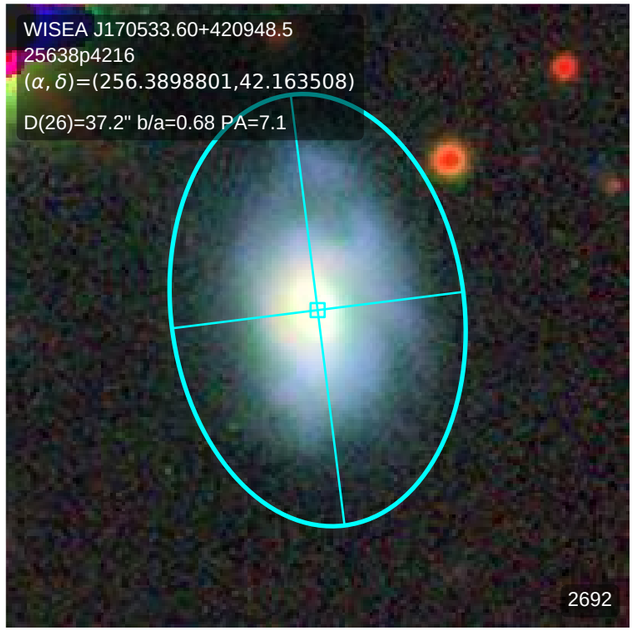

WISEA J192059.18+655243.2
29024p6587
(α, δ)=(290.2466992,65.879057)
D(26)=37.2" b/a=0.59 PA=42.0
2687

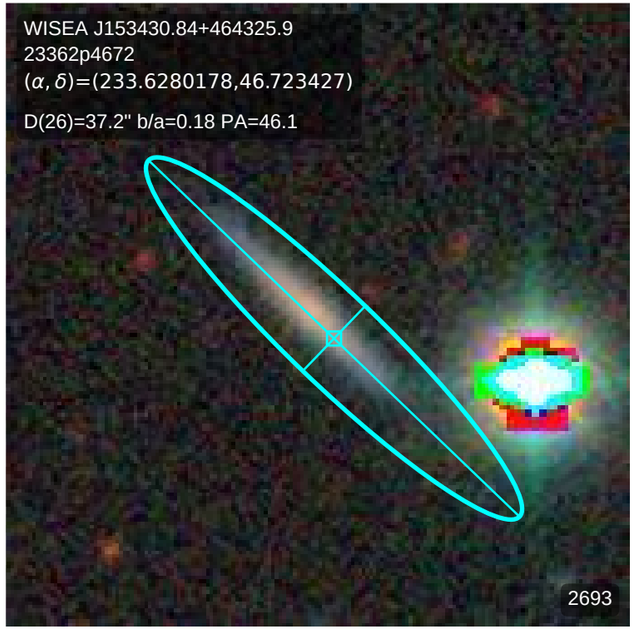

WISEA J185026.42+503407.1
28260p5056
(α, δ)=(282.6107840,50.568398)
D(26)=37.2" b/a=0.52 PA=106.0
2688

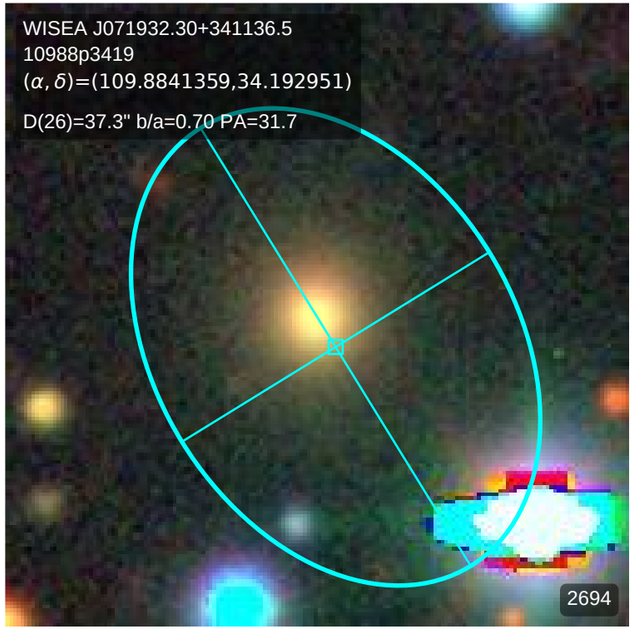

MCG +08-15-021
11914p4589
(α, δ)=(119.1418498,45.890824)
D(26)=37.2" b/a=0.98 PA=99.5
2689

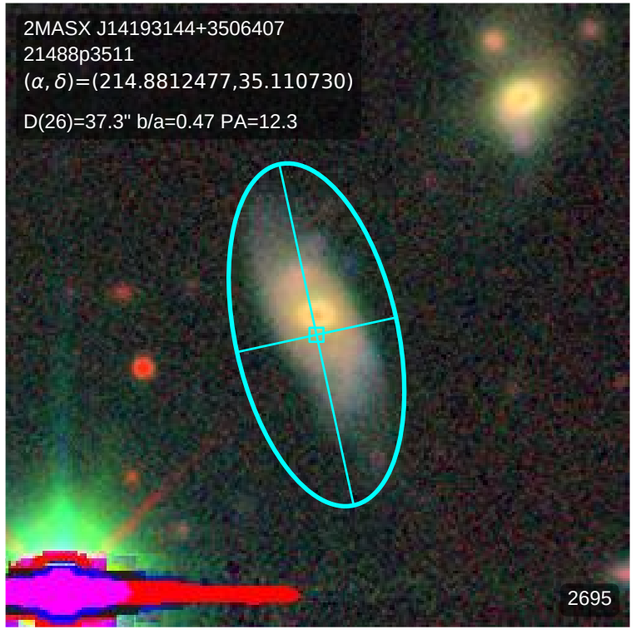

WISEA J174111.53+365443.8
26529p3691
(α, δ)=(265.2982182,36.912134)
D(26)=37.2" b/a=0.96 PA=70.1
2690

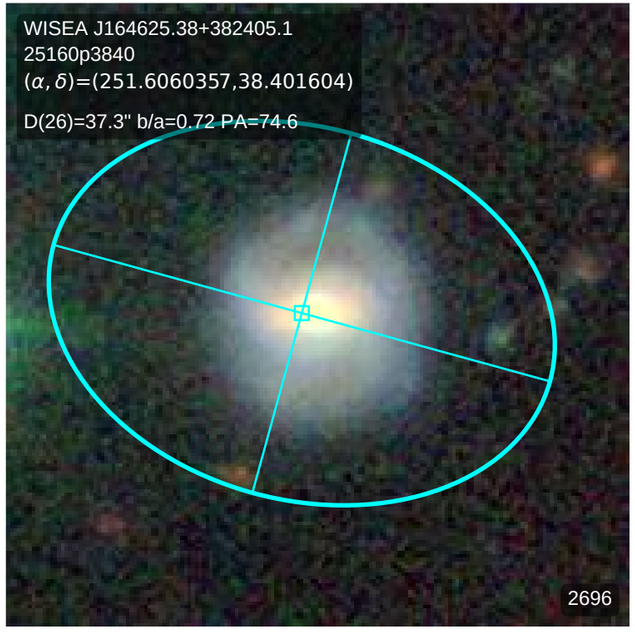

WISEA J163424.59+422859.5
24860p4248
(α, δ)=(248.6022653,42.483522)
D(26)=37.2" b/a=0.86 PA=86.5
2691

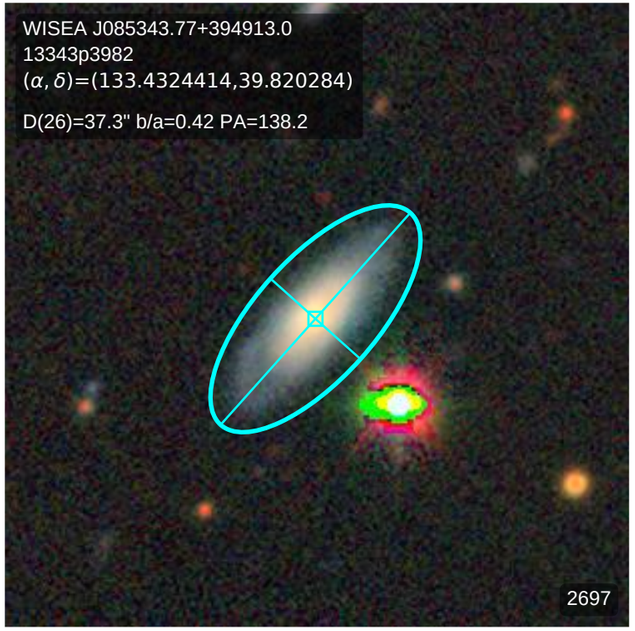

WISEA J170533.60+420948.5
25638p4216
(α, δ)=(256.3898801,42.163508)
D(26)=37.2" b/a=0.68 PA=7.1
2692

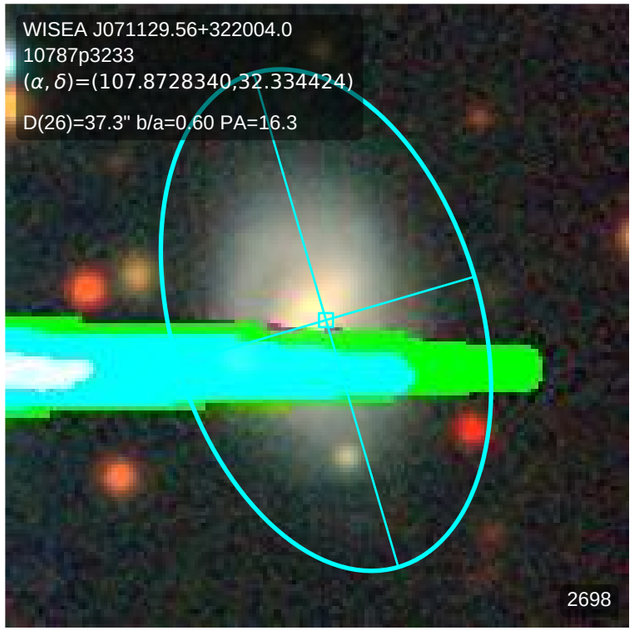

WISEA J153430.84+464325.9
23362p4672
(α, δ)=(233.6280178,46.723427)
D(26)=37.2" b/a=0.18 PA=46.1
2693

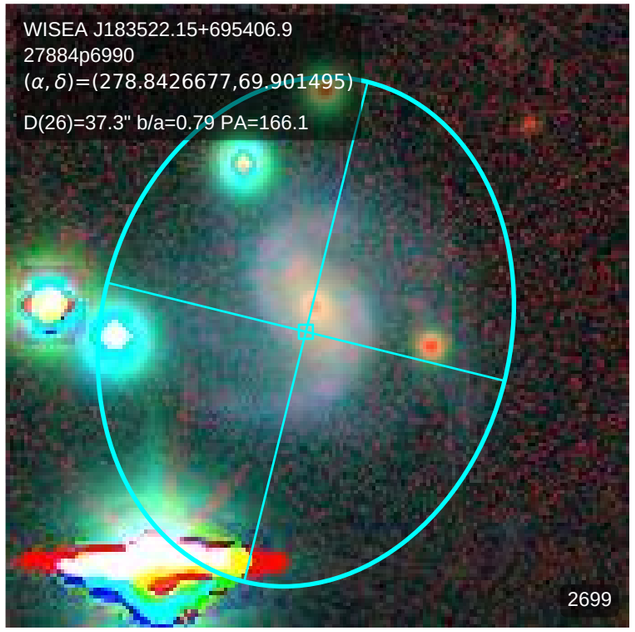

WISEA J071932.30+341136.5
10988p3419
(α, δ)=(109.8841359,34.192951)
D(26)=37.3" b/a=0.70 PA=31.7
2694

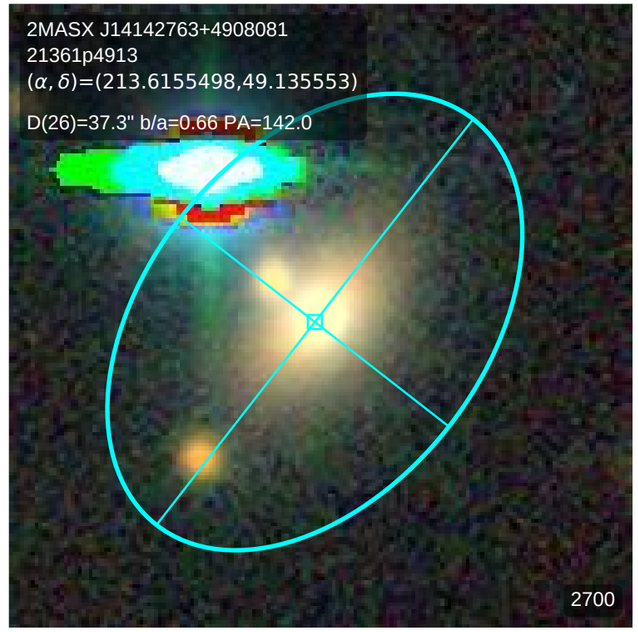

2MASX J14193144+3506407
21488p3511
(α, δ)=(214.8812477,35.110730)
D(26)=37.3" b/a=0.47 PA=12.3
2695

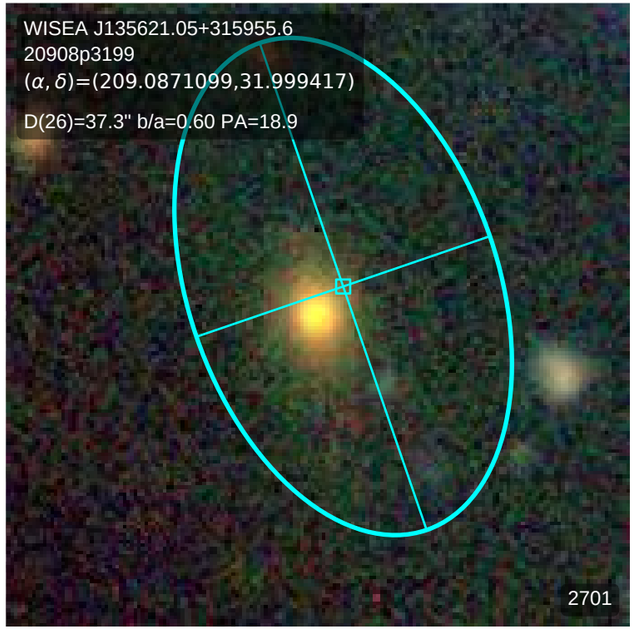

WISEA J164625.38+382405.1
25160p3840
(α, δ)=(251.6060357,38.401604)
D(26)=37.3" b/a=0.72 PA=74.6
2696

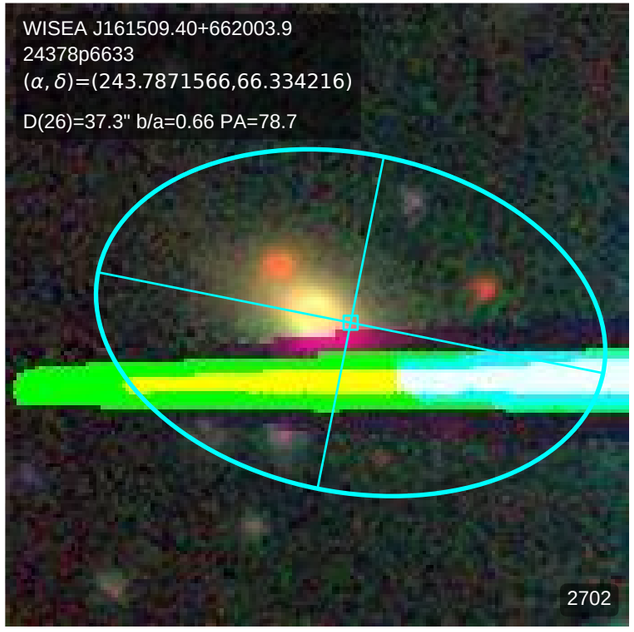

WISEA J085343.77+394913.0
13343p3982
(α, δ)=(133.4324414,39.820284)
D(26)=37.3" b/a=0.42 PA=138.2
2697

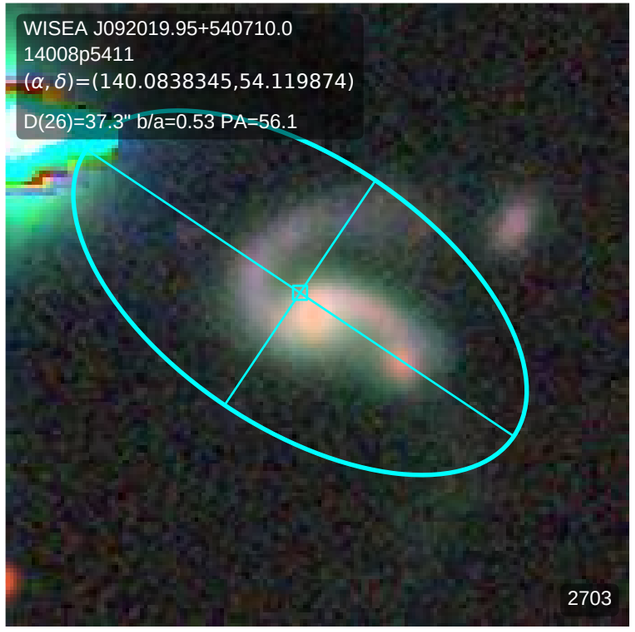

WISEA J071129.56+322004.0
10787p3233
(α, δ)=(107.8728340,32.334424)
D(26)=37.3" b/a=0.60 PA=16.3
2698

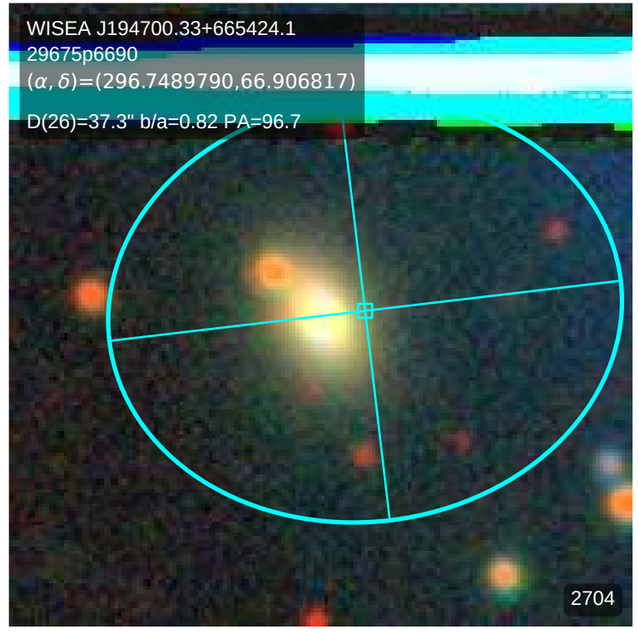

WISEA J183522.15+695406.9
27884p6990
(α, δ)=(278.8426677,69.901495)
D(26)=37.3" b/a=0.79 PA=166.1
2699

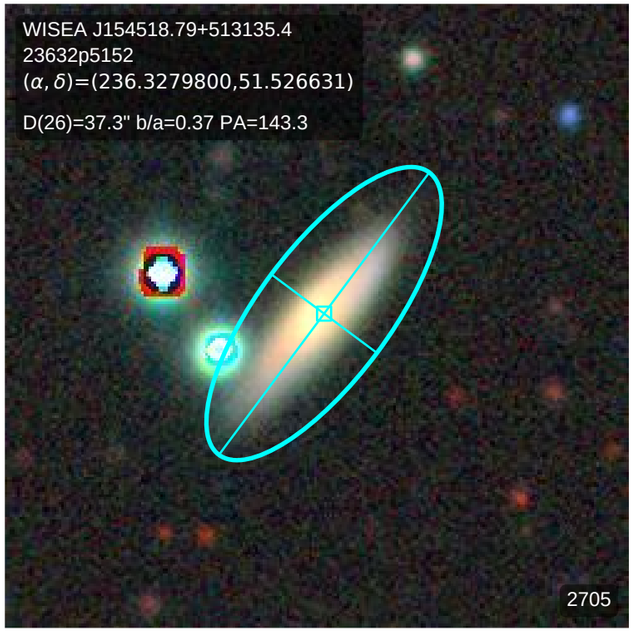

2MASX J14142763+4908081
21361p4913
(α, δ)=(213.6155498,49.135553)
D(26)=37.3" b/a=0.66 PA=142.0
2700

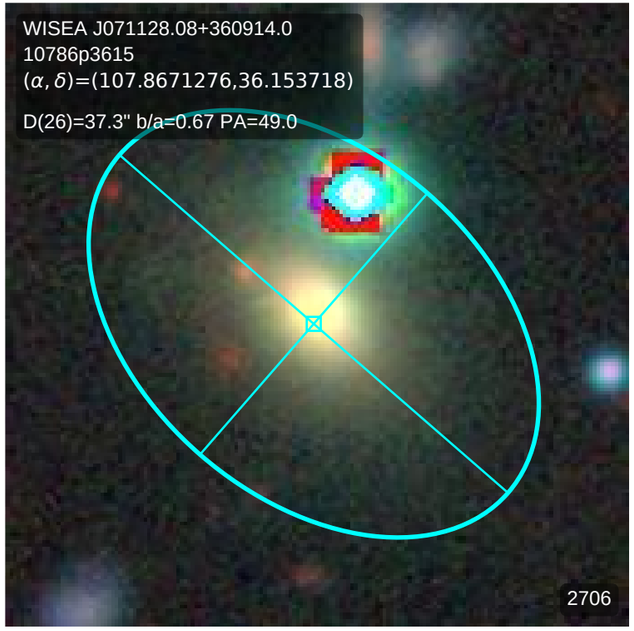

WISEA J135621.05+315955.6
20908p3199
(α, δ)=(209.0871099,31.999417)
D(26)=37.3" b/a=0.60 PA=18.9
2701

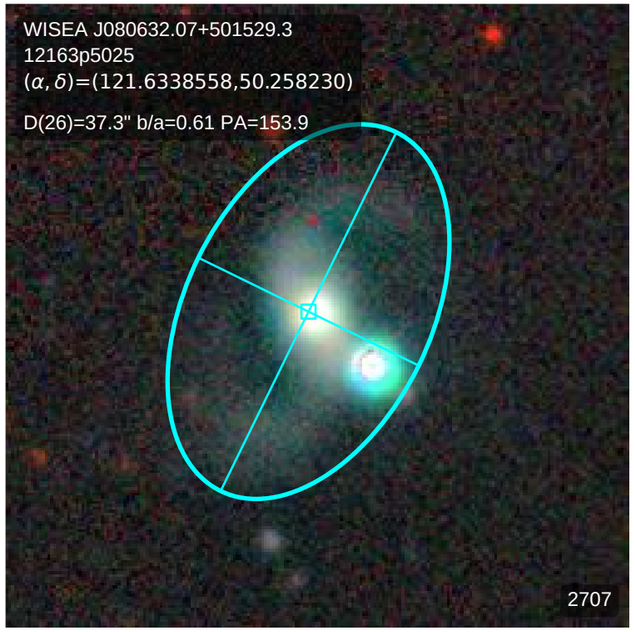

WISEA J161509.40+662003.9
24378p6633
(α, δ)=(243.7871566,66.334216)
D(26)=37.3" b/a=0.66 PA=78.7
2702

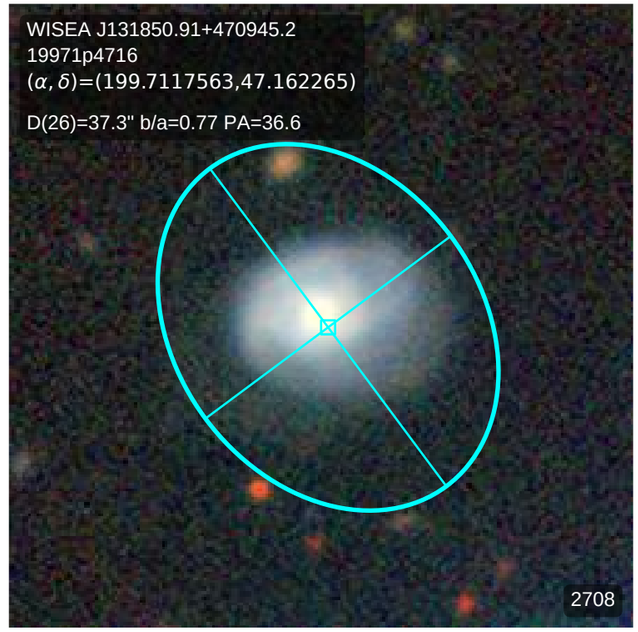

WISEA J092019.95+540710.0
14008p5411
(α, δ)=(140.0838345,54.119874)
D(26)=37.3" b/a=0.53 PA=56.1
2703

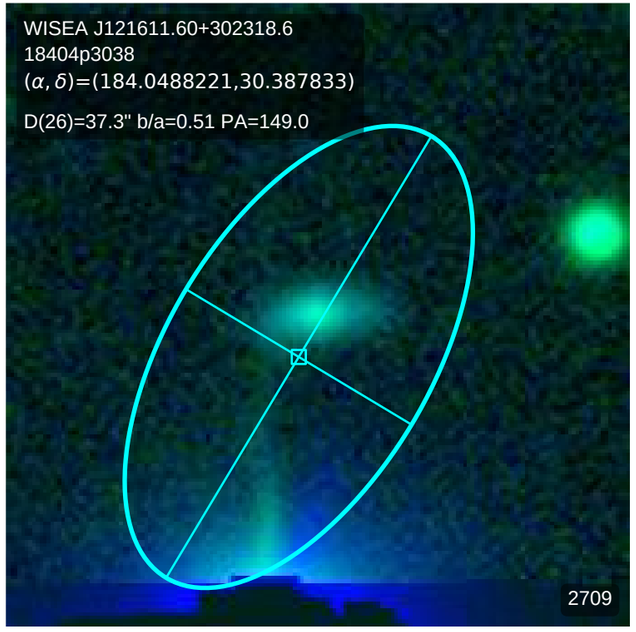

WISEA J194700.33+665424.1
29675p6690
(α, δ)=(296.7489790,66.906817)
D(26)=37.3" b/a=0.82 PA=96.7
2704

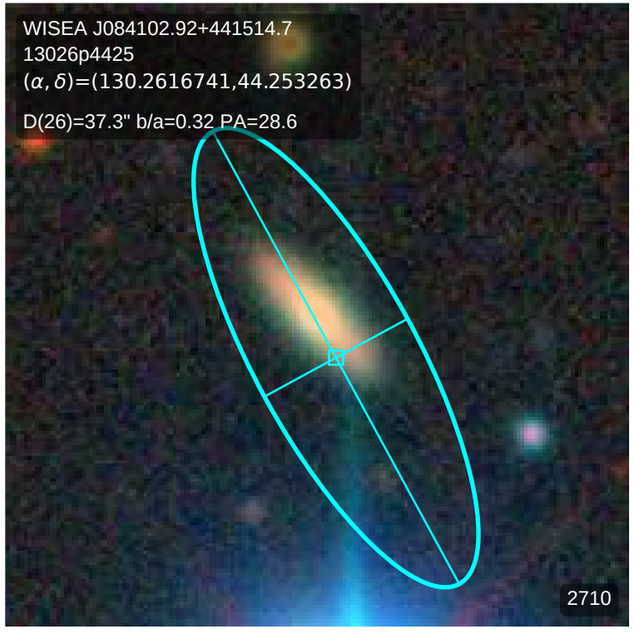

WISEA J154518.79+513135.4
23632p5152
(α, δ)=(236.3279800,51.526631)
D(26)=37.3" b/a=0.37 PA=143.3
2705

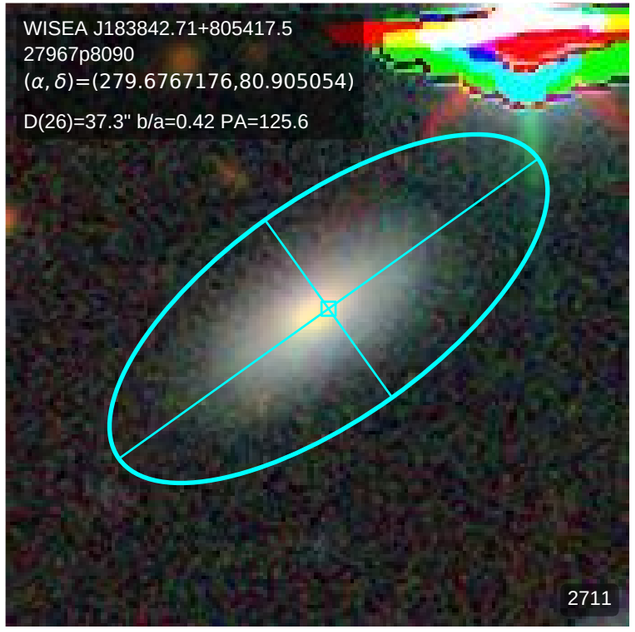

WISEA J071128.08+360914.0
10786p3615
(α, δ)=(107.8671276,36.153718)
D(26)=37.3" b/a=0.67 PA=49.0
2706

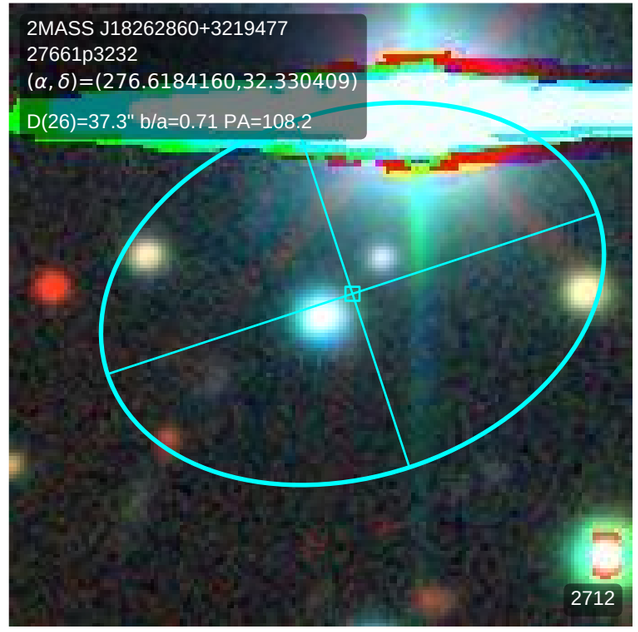

WISEA J080632.07+501529.3
12163p5025
(α, δ)=(121.6338558,50.258230)
D(26)=37.3" b/a=0.61 PA=153.9
2707

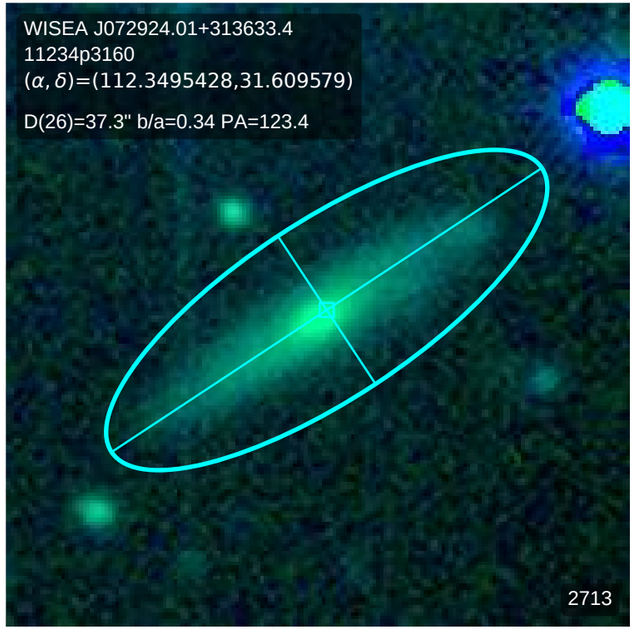

WISEA J131850.91+470945.2
19971p4716
(α, δ)=(199.7117563,47.162265)
D(26)=37.3" b/a=0.77 PA=36.6
2708

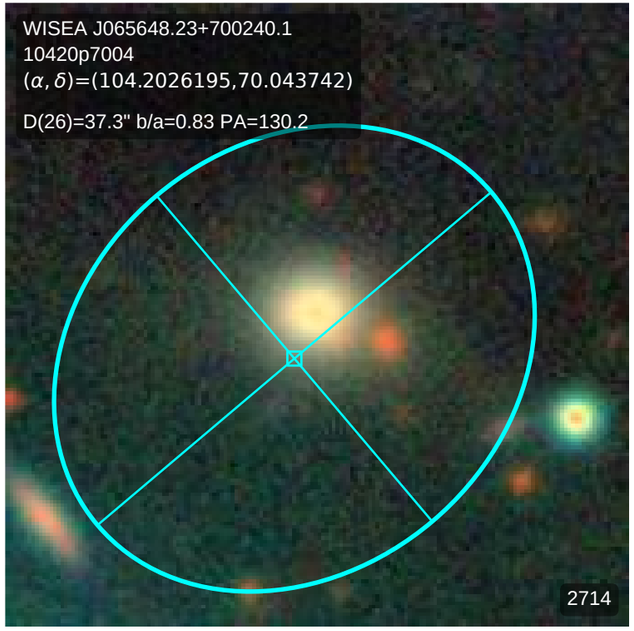

WISEA J121611.60+302318.6
18404p3038
(α, δ)=(184.0488221,30.387833)
D(26)=37.3" b/a=0.51 PA=149.0
2709

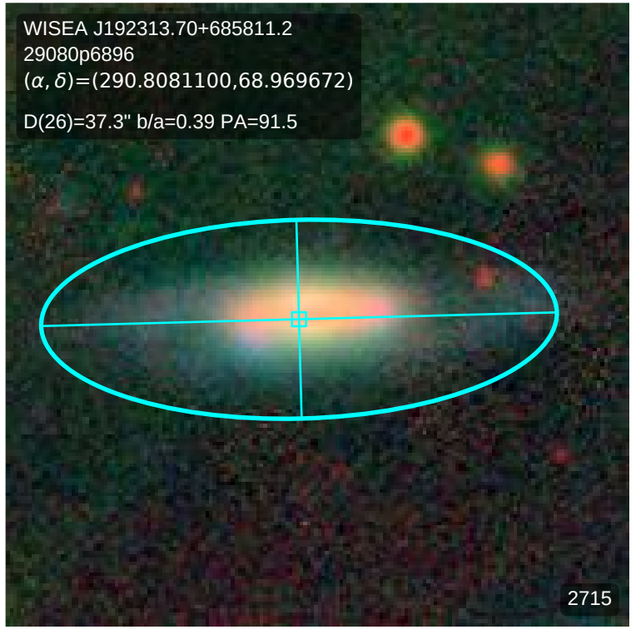

WISEA J084102.92+441514.7
13026p4425
(α, δ)=(130.2616741,44.253263)
D(26)=37.3" b/a=0.32 PA=28.6
2710

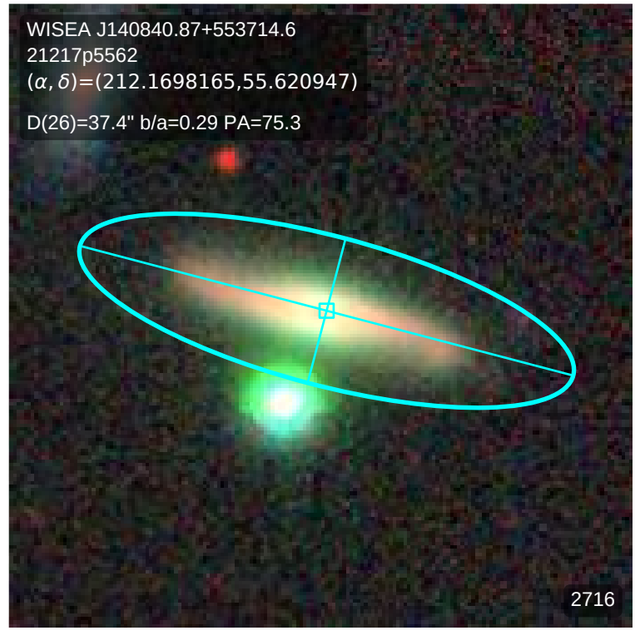

WISEA J183842.71+805417.5
27967p8090
(α, δ)=(279.6767176,80.905054)
D(26)=37.3" b/a=0.42 PA=125.6
2711

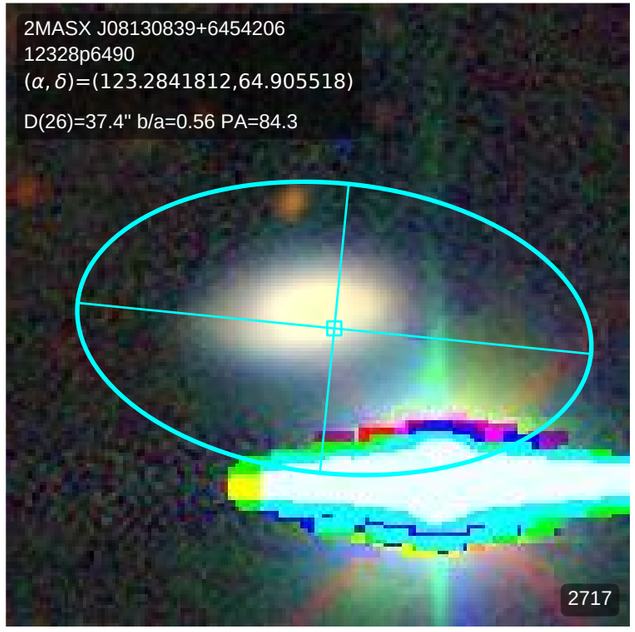

2MASS J18262860+3219477
27661p3232
(α, δ)=(276.6184160,32.330409)
D(26)=37.3" b/a=0.71 PA=108.2
2712

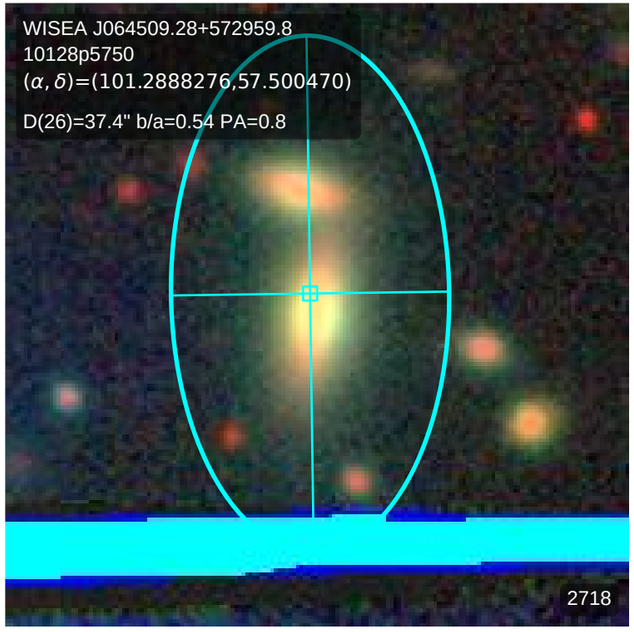

WISEA J072924.01+313633.4
11234p3160
(α, δ)=(112.3495428,31.609579)
D(26)=37.3" b/a=0.34 PA=123.4
2713

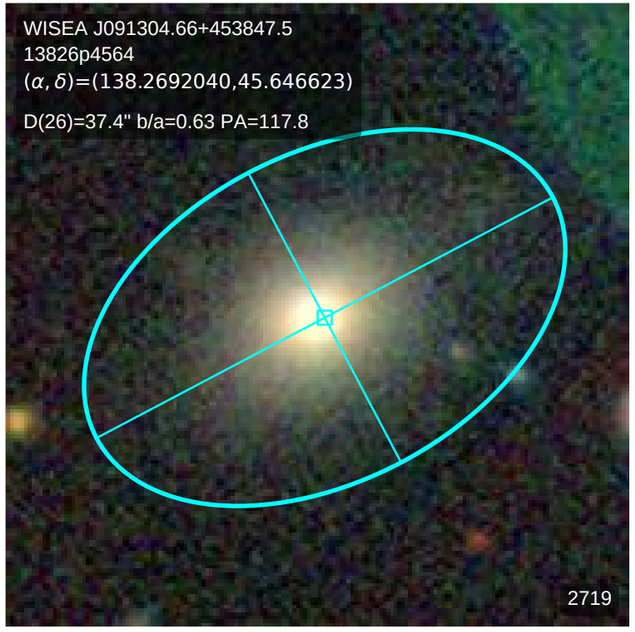

WISEA J065648.23+700240.1
10420p7004
(α, δ)=(104.2026195,70.043742)
D(26)=37.3" b/a=0.83 PA=130.2
2714

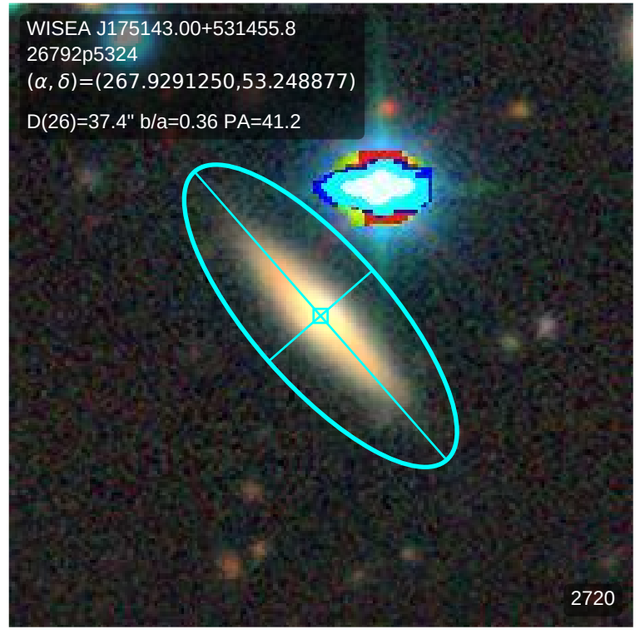

WISEA J192313.70+685811.2
29080p6896
(α, δ)=(290.8081100,68.969672)
D(26)=37.3" b/a=0.39 PA=91.5
2715

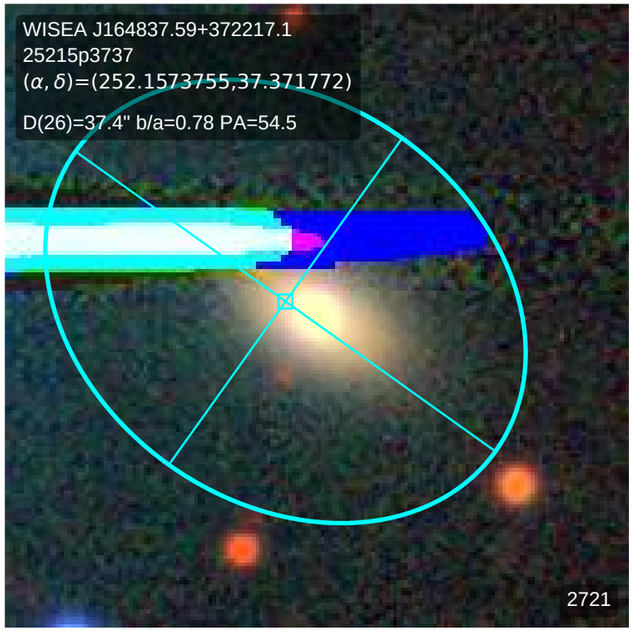

WISEA J140840.87+553714.6
21217p5562
(α, δ)=(212.1698165,55.620947)
D(26)=37.4" b/a=0.29 PA=75.3
2716

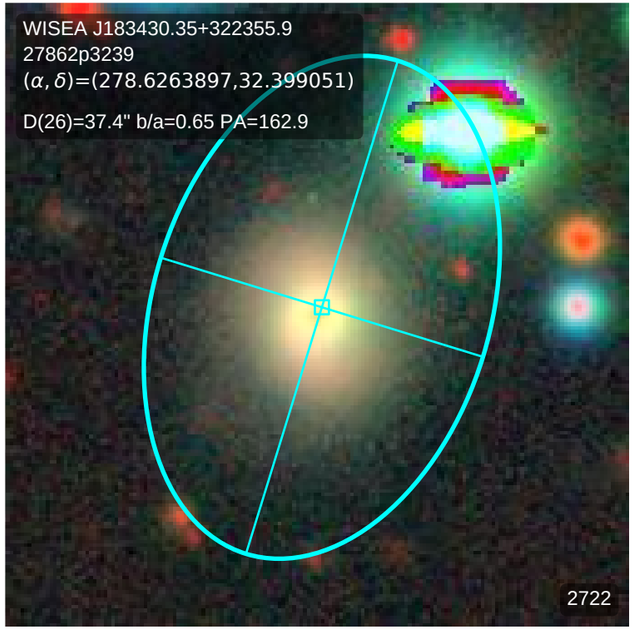

2MASX J08130839+6454206
12328p6490
(α, δ)=(123.2841812,64.905518)
D(26)=37.4" b/a=0.56 PA=84.3
2717

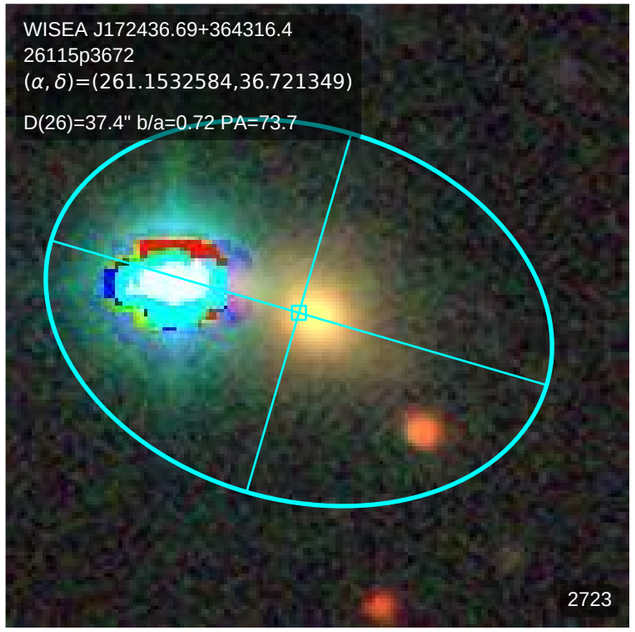

WISEA J064509.28+572959.8
10128p5750
(α, δ)=(101.2888276,57.500470)
D(26)=37.4" b/a=0.54 PA=0.8
2718

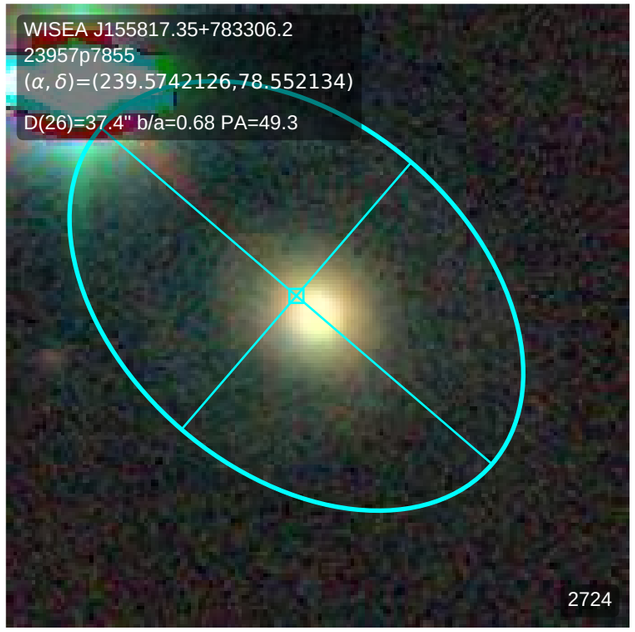

WISEA J091304.66+453847.5
13826p4564
(α, δ)=(138.2692040,45.646623)
D(26)=37.4" b/a=0.63 PA=117.8
2719

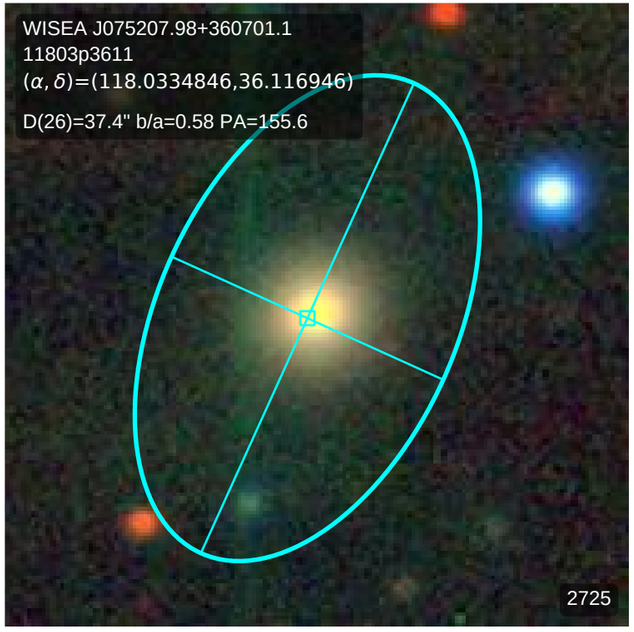

WISEA J175143.00+531455.8
26792p5324
(α, δ)=(267.9291250,53.248877)
D(26)=37.4" b/a=0.36 PA=41.2
2720

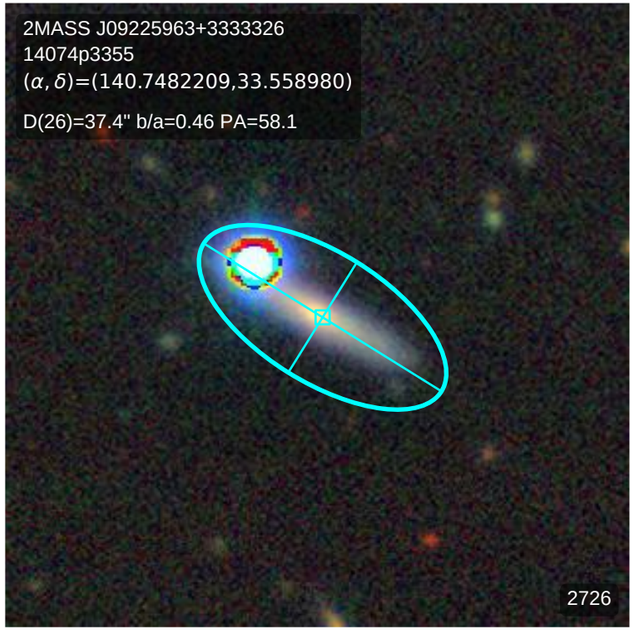

WISEA J164837.59+372217.1
25215p3737
(α, δ)=(252.1573755,37.371772)
D(26)=37.4" b/a=0.78 PA=54.5
2721

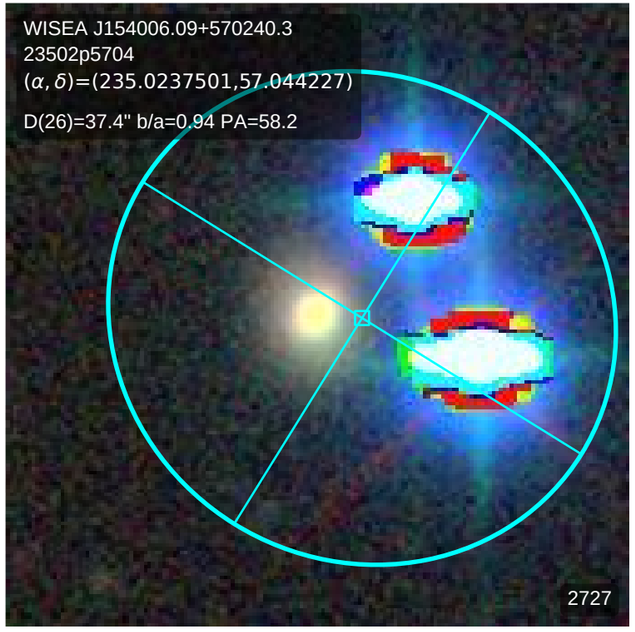

WISEA J183430.35+322355.9
27862p3239
(α, δ)=(278.6263897,32.399051)
D(26)=37.4" b/a=0.65 PA=162.9
2722

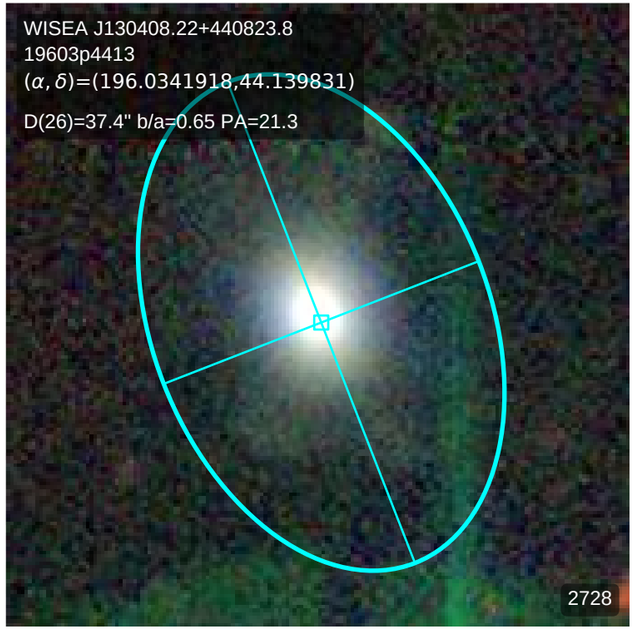

WISEA J172436.69+364316.4
26115p3672
(α, δ)=(261.1532584,36.721349)
D(26)=37.4" b/a=0.72 PA=73.7
2723

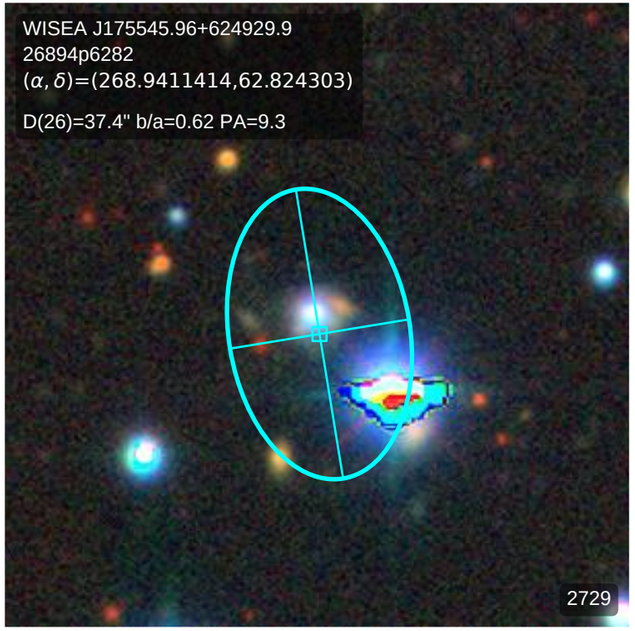

WISEA J155817.35+783306.2
23957p7855
(α, δ)=(239.5742126,78.552134)
D(26)=37.4" b/a=0.68 PA=49.3
2724

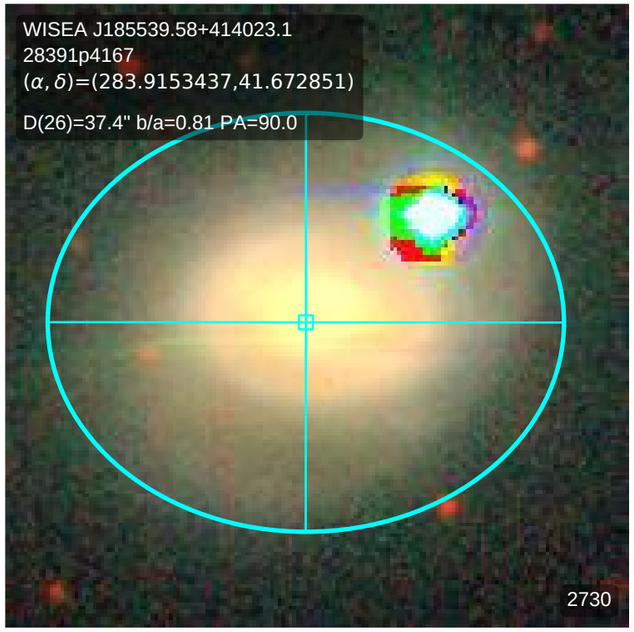

WISEA J075207.98+360701.1
11803p3611
(α, δ)=(118.0334846,36.116946)
D(26)=37.4" b/a=0.58 PA=155.6
2725

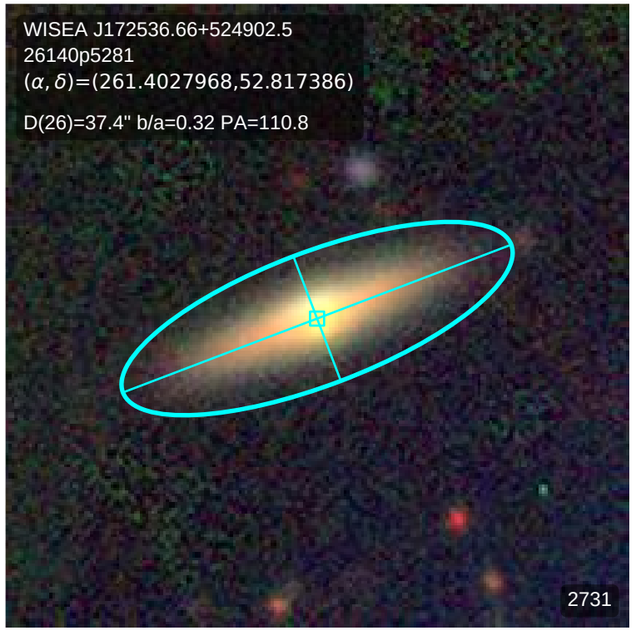

2MASS J09225963+3333326
14074p3355
(α, δ)=(140.7482209,33.558980)
D(26)=37.4" b/a=0.46 PA=58.1
2726

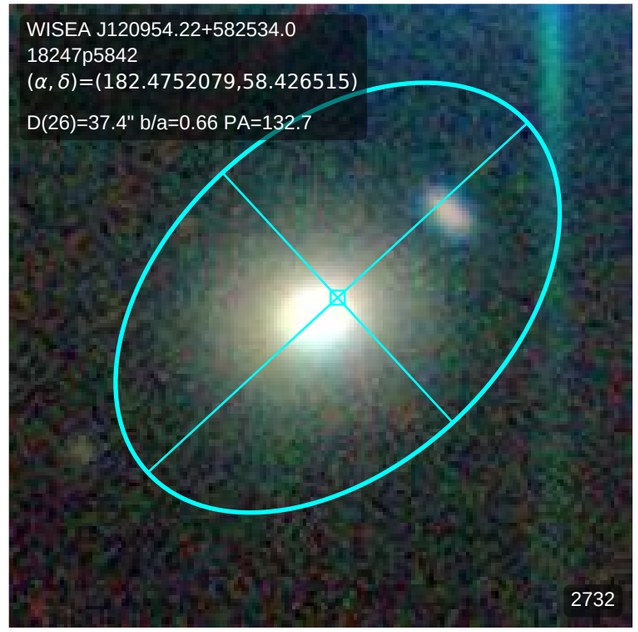

WISEA J154006.09+570240.3
23502p5704
(α, δ)=(235.0237501,57.044227)
D(26)=37.4" b/a=0.94 PA=58.2
2727

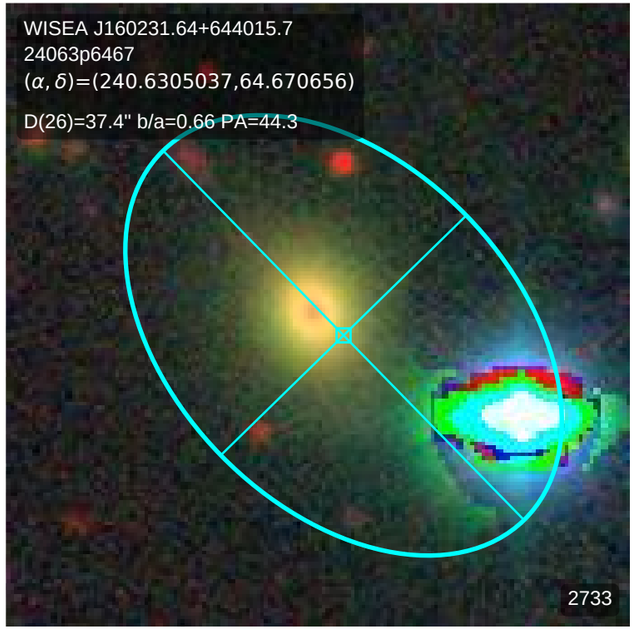

WISEA J130408.22+440823.8
19603p4413
(α, δ)=(196.0341918,44.139831)
D(26)=37.4" b/a=0.65 PA=21.3
2728

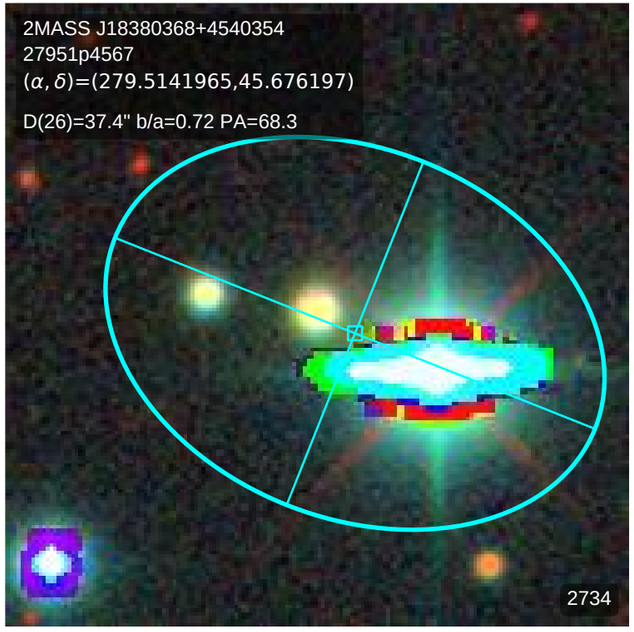

WISEA J175545.96+624929.9
26894p6282
(α, δ)=(268.9411414,62.824303)
D(26)=37.4" b/a=0.62 PA=9.3
2729

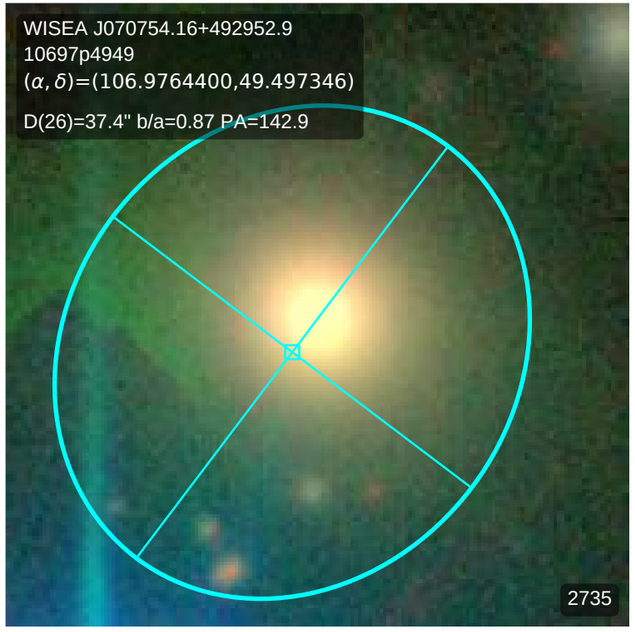

WISEA J185539.58+414023.1
28391p4167
(α, δ)=(283.9153437,41.672851)
D(26)=37.4" b/a=0.81 PA=90.0
2730

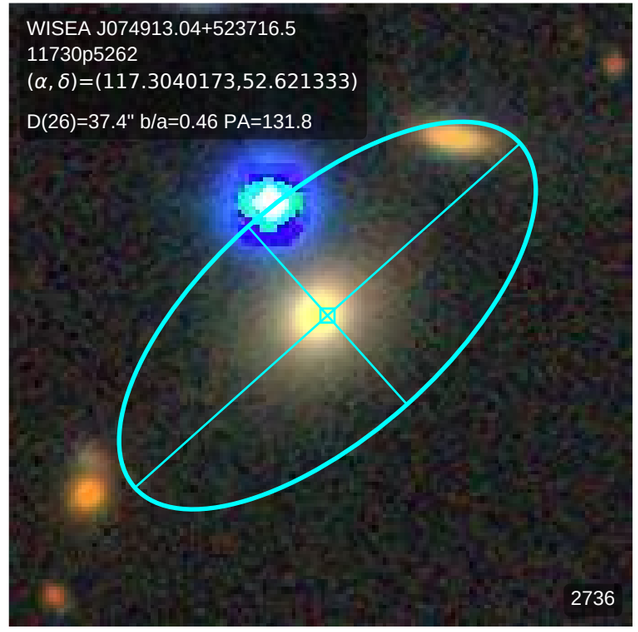

WISEA J172536.66+524902.5
26140p5281
(α, δ)=(261.4027968,52.817386)
D(26)=37.4" b/a=0.32 PA=110.8
2731

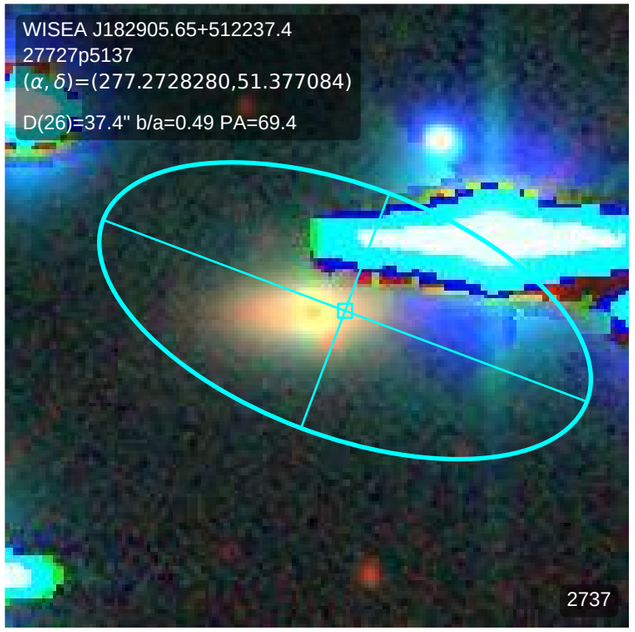

WISEA J120954.22+582534.0
18247p5842
(α, δ)=(182.4752079,58.426515)
D(26)=37.4" b/a=0.66 PA=132.7
2732

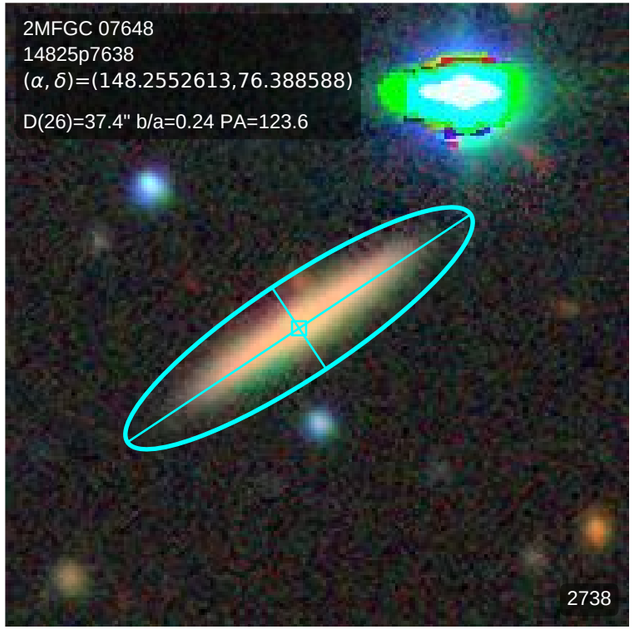

WISEA J160231.64+644015.7
24063p6467
(α, δ)=(240.6305037,64.670656)
D(26)=37.4" b/a=0.66 PA=44.3
2733

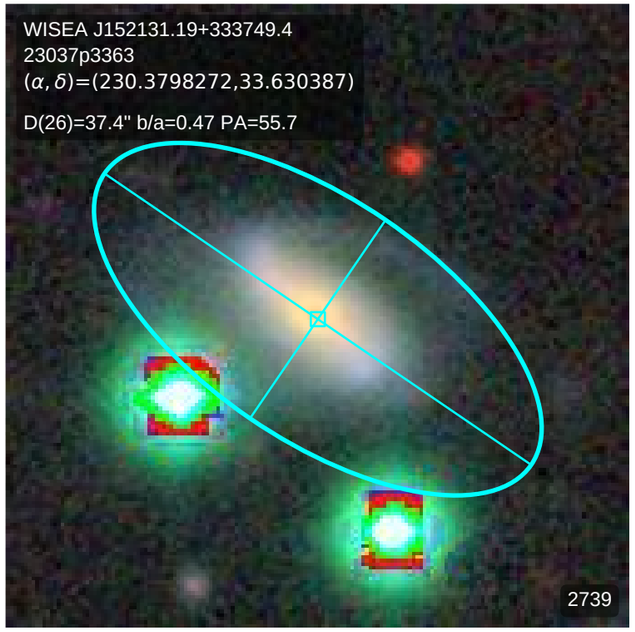

2MASS J18380368+4540354
27951p4567
(α, δ)=(279.5141965,45.676197)
D(26)=37.4" b/a=0.72 PA=68.3
2734

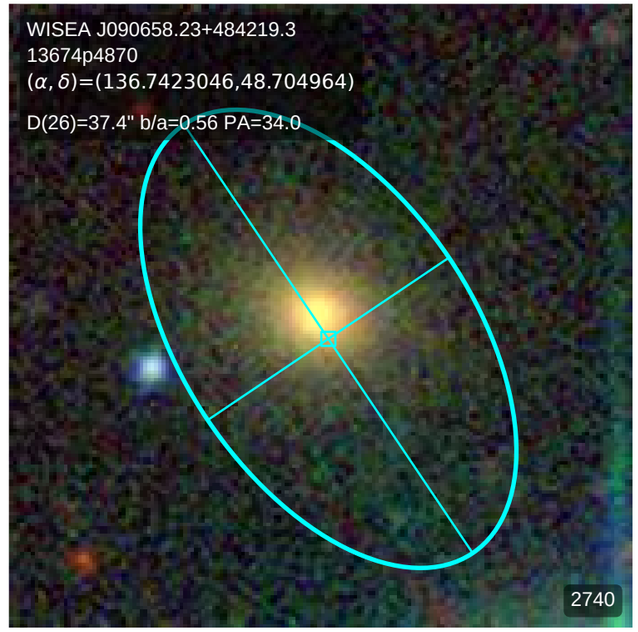

WISEA J070754.16+492952.9
10697p4949
(α, δ)=(106.9764400,49.497346)
D(26)=37.4" b/a=0.87 PA=142.9
2735

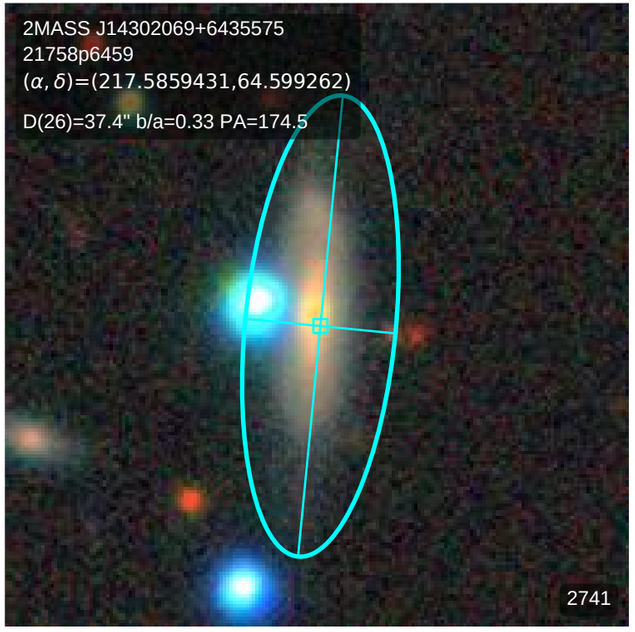

WISEA J074913.04+523716.5
11730p5262
(α, δ)=(117.3040173,52.621333)
D(26)=37.4" b/a=0.46 PA=131.8
2736

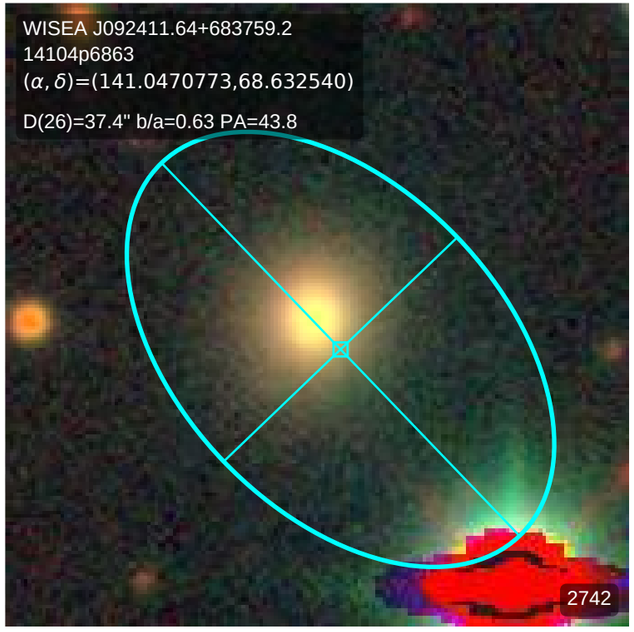

WISEA J182905.65+512237.4
27727p5137
(α, δ)=(277.2728280,51.377084)
D(26)=37.4" b/a=0.49 PA=69.4
2737

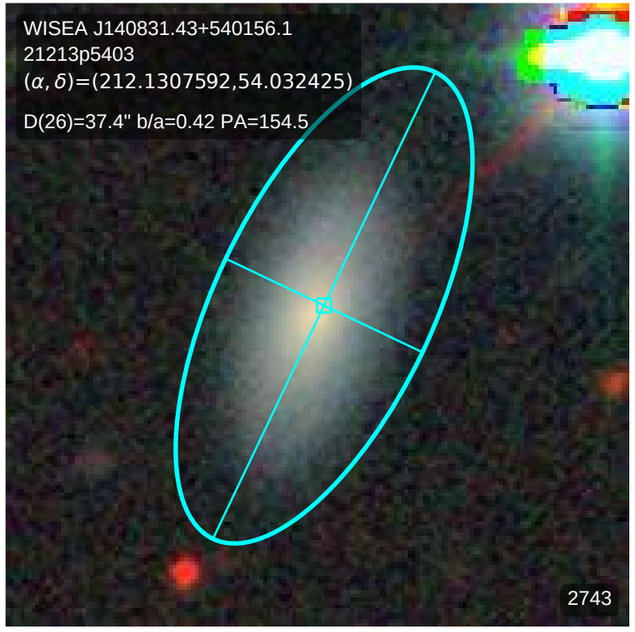

2MFGC 07648
14825p7638
(α, δ)=(148.2552613,76.388588)
D(26)=37.4" b/a=0.24 PA=123.6
2738

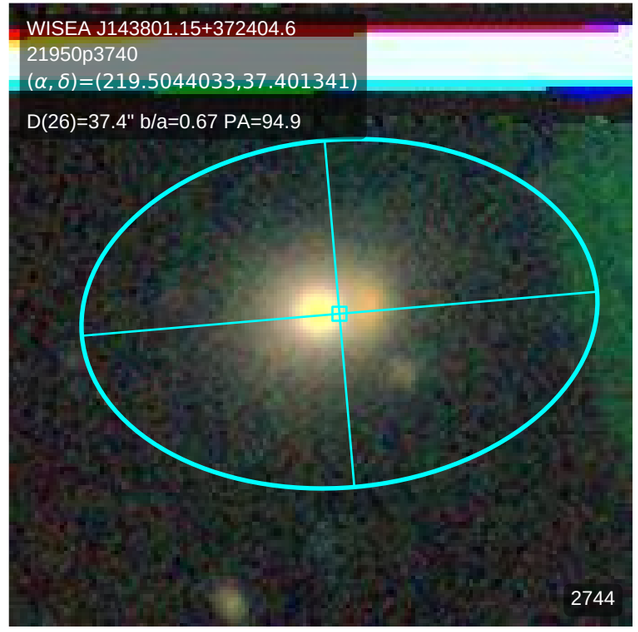

WISEA J152131.19+333749.4
23037p3363
(α, δ)=(230.3798272,33.630387)
D(26)=37.4" b/a=0.47 PA=55.7
2739

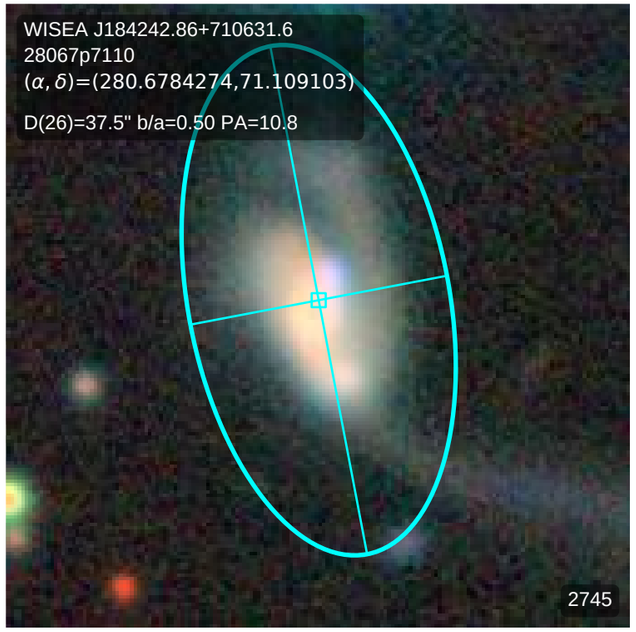

WISEA J090658.23+484219.3
13674p4870
(α, δ)=(136.7423046,48.704964)
D(26)=37.4" b/a=0.56 PA=34.0
2740

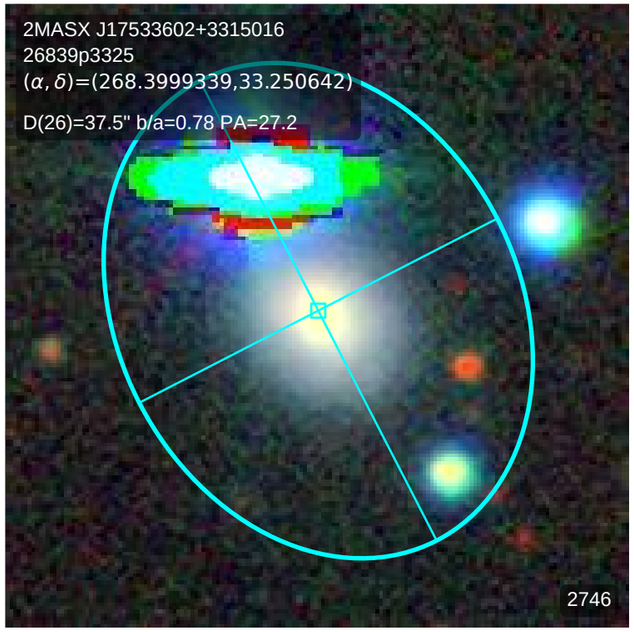

2MASS J14302069+6435575
21758p6459
(α, δ)=(217.5859431,64.599262)
D(26)=37.4" b/a=0.33 PA=174.5
2741

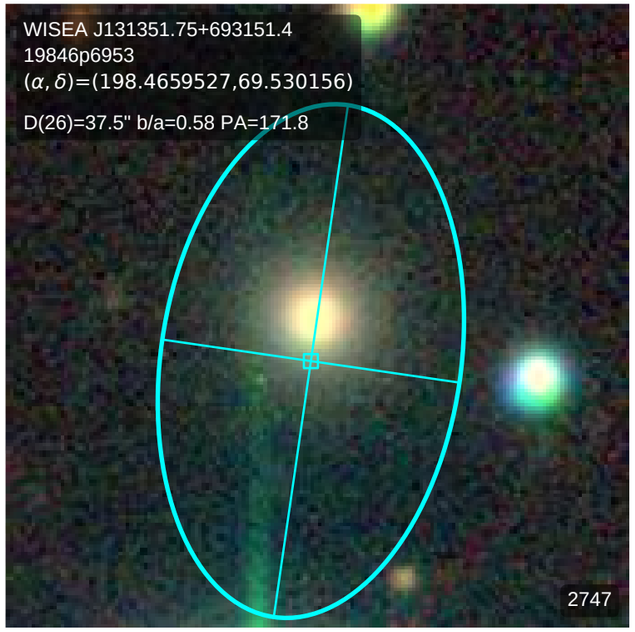

WISEA J092411.64+683759.2
14104p6863
(α, δ)=(141.0470773,68.632540)
D(26)=37.4" b/a=0.63 PA=43.8
2742

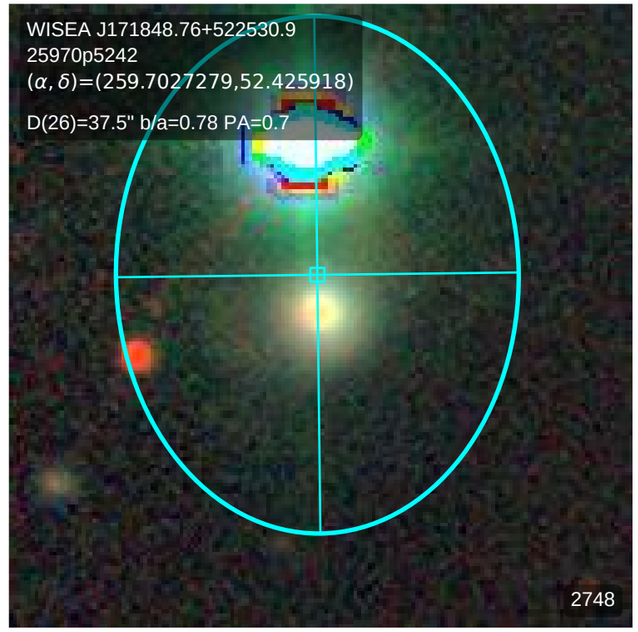

WISEA J140831.43+540156.1
21213p5403
(α, δ)=(212.1307592,54.032425)
D(26)=37.4" b/a=0.42 PA=154.5
2743

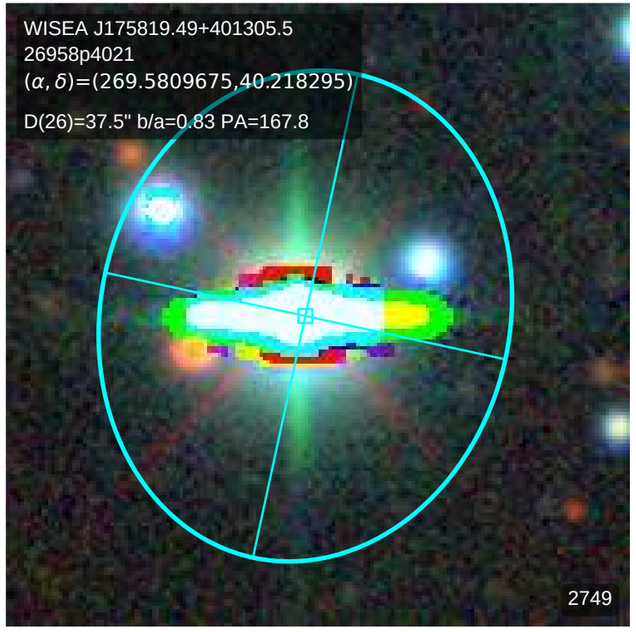

WISEA J143801.15+372404.6
21950p3740
(α, δ)=(219.5044033,37.401341)
D(26)=37.4" b/a=0.67 PA=94.9
2744

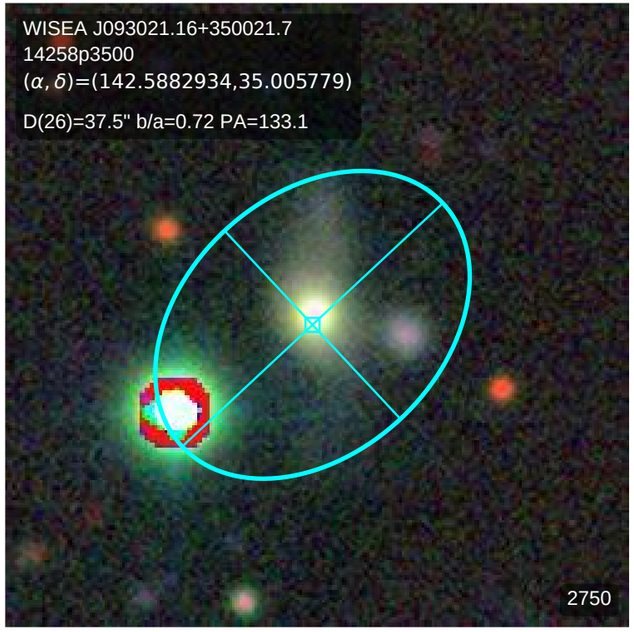

WISEA J184242.86+710631.6
28067p7110
(α, δ)=(280.6784274,71.109103)
D(26)=37.5" b/a=0.50 PA=10.8
2745

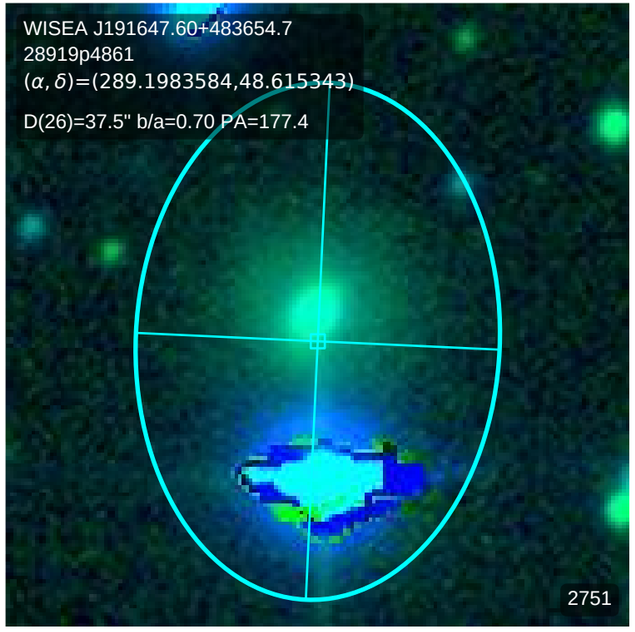

2MASX J17533602+3315016
26839p3325
(α, δ)=(268.3999339,33.250642)
D(26)=37.5" b/a=0.78 PA=27.2
2746

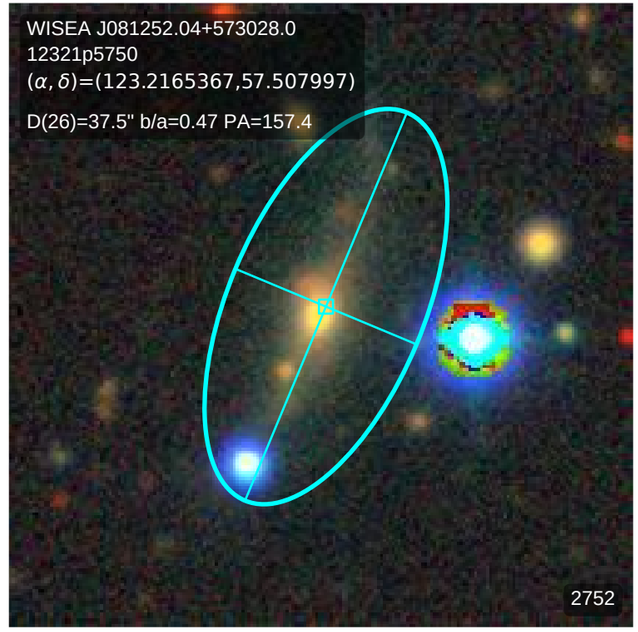

WISEA J131351.75+693151.4
19846p6953
(α, δ)=(198.4659527,69.530156)
D(26)=37.5" b/a=0.58 PA=171.8
2747

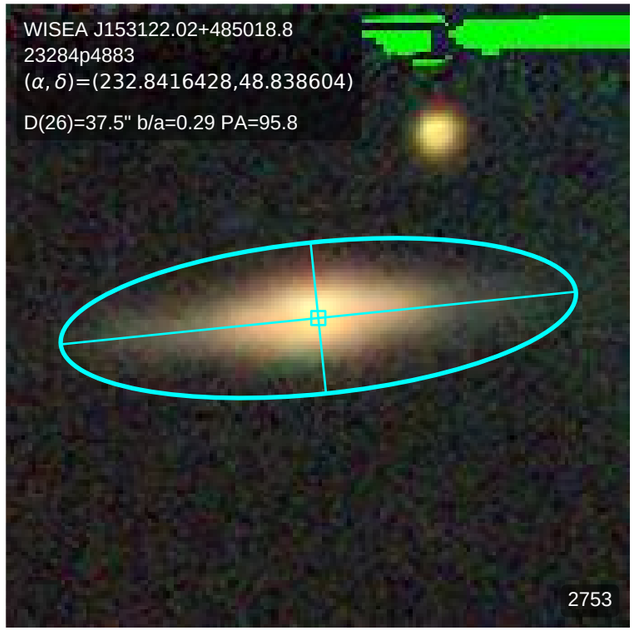

WISEA J171848.76+522530.9
25970p5242
(α, δ)=(259.7027279,52.425918)
D(26)=37.5" b/a=0.78 PA=0.7
2748

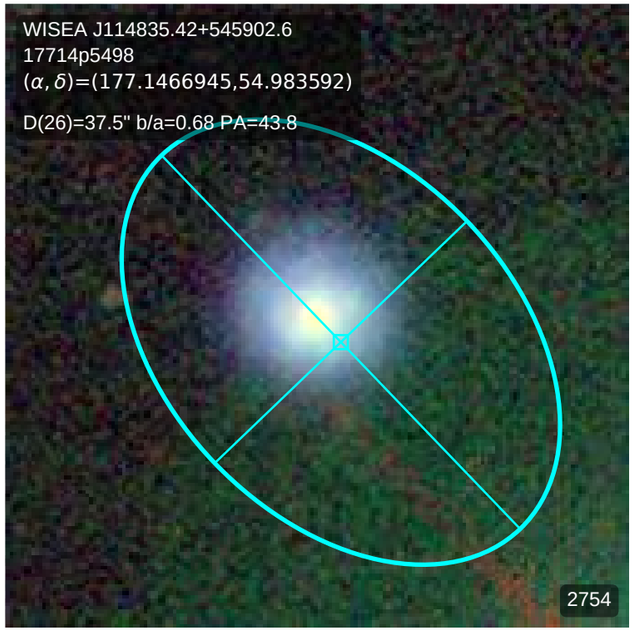

WISEA J175819.49+401305.5
26958p4021
(α, δ)=(269.5809675,40.218295)
D(26)=37.5" b/a=0.83 PA=167.8
2749

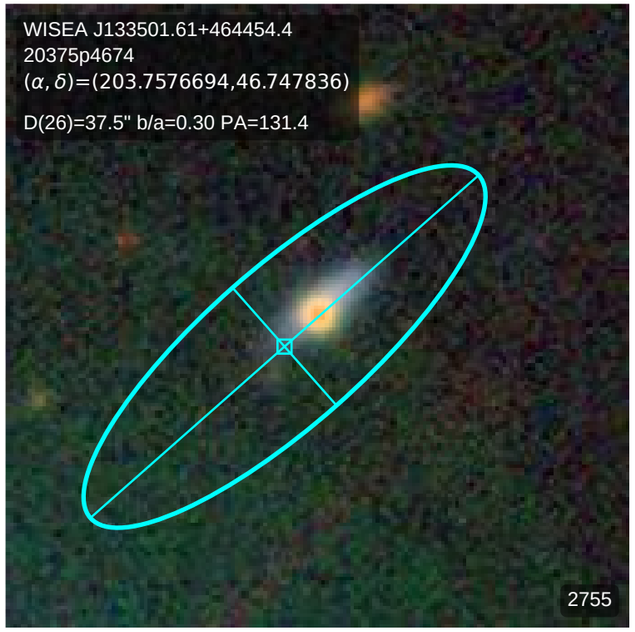

WISEA J093021.16+350021.7
14258p3500
(α, δ)=(142.5882934,35.005779)
D(26)=37.5" b/a=0.72 PA=133.1
2750

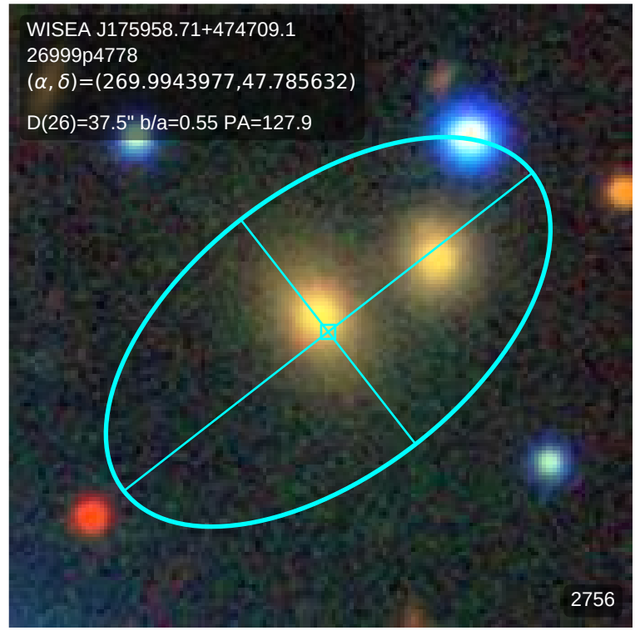

WISEA J191647.60+483654.7
28919p4861
(α, δ)=(289.1983584,48.615343)
D(26)=37.5" b/a=0.70 PA=177.4
2751

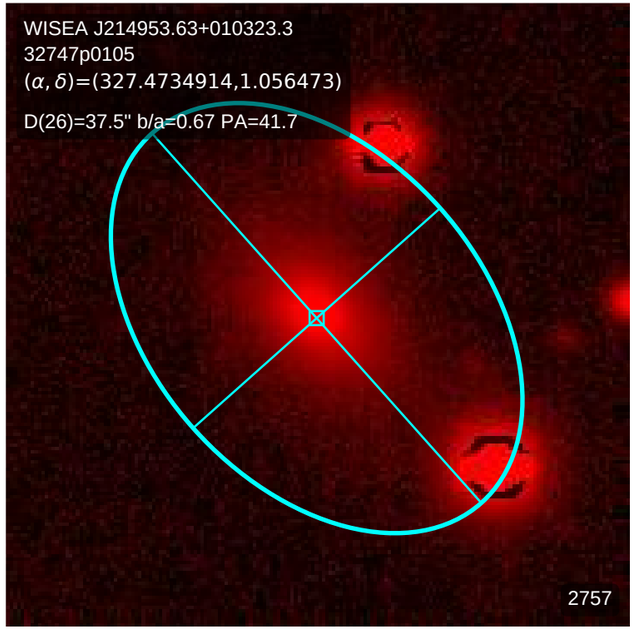

WISEA J081252.04+573028.0
12321p5750
(α, δ)=(123.2165367,57.507997)
D(26)=37.5" b/a=0.47 PA=157.4
2752

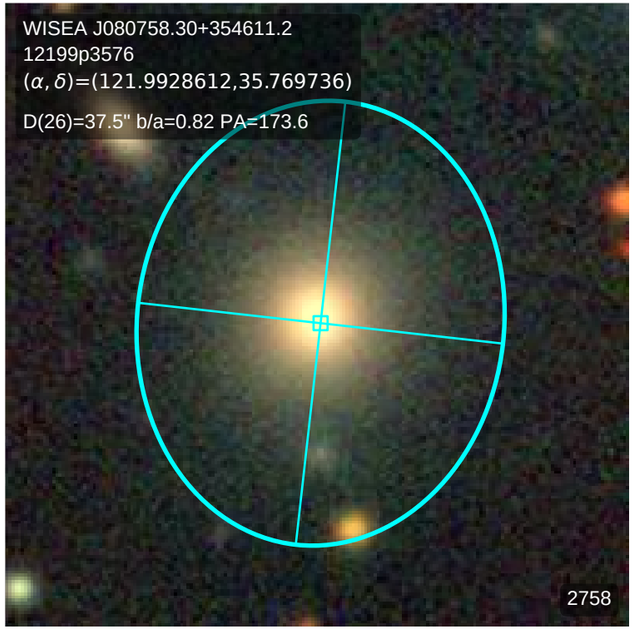

WISEA J153122.02+485018.8
23284p4883
(α, δ)=(232.8416428,48.838604)
D(26)=37.5" b/a=0.29 PA=95.8
2753

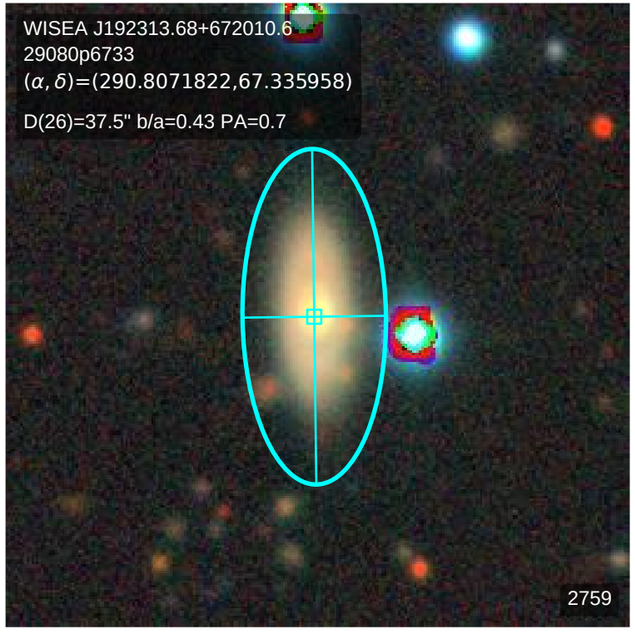

WISEA J114835.42+545902.6
17714p5498
(α, δ)=(177.1466945,54.983592)
D(26)=37.5" b/a=0.68 PA=43.8
2754

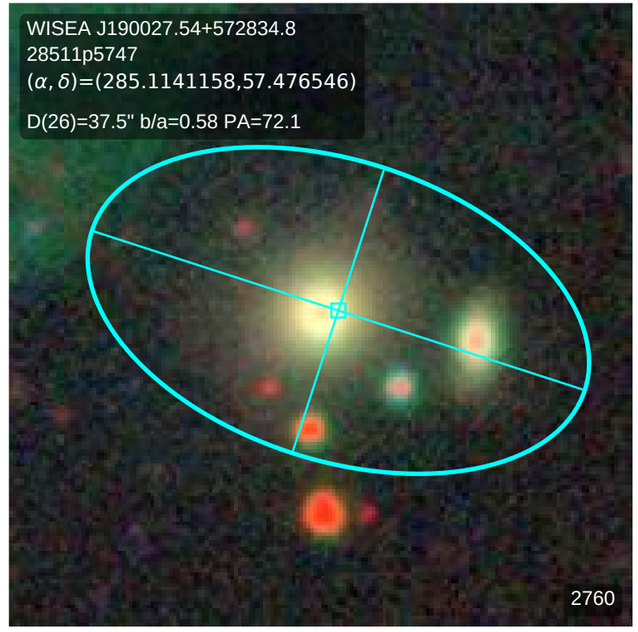

WISEA J133501.61+464454.4
20375p4674
(α, δ)=(203.7576694,46.747836)
D(26)=37.5" b/a=0.30 PA=131.4
2755

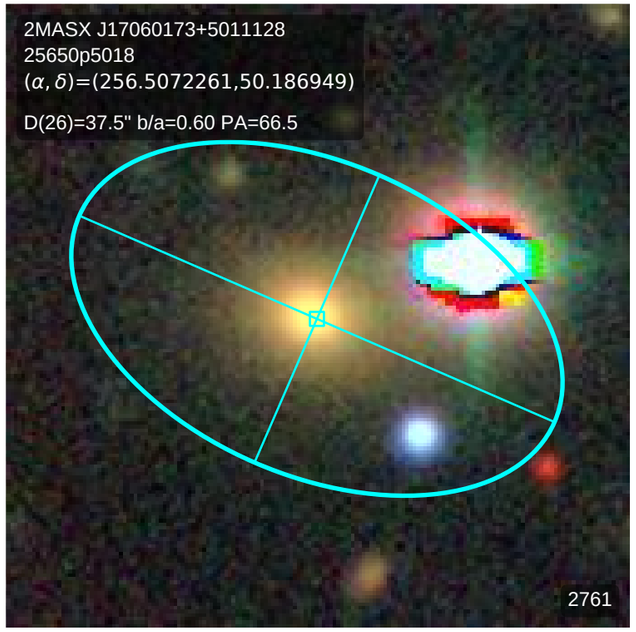

WISEA J175958.71+474709.1
26999p4778
(α, δ)=(269.9943977,47.785632)
D(26)=37.5" b/a=0.55 PA=127.9
2756

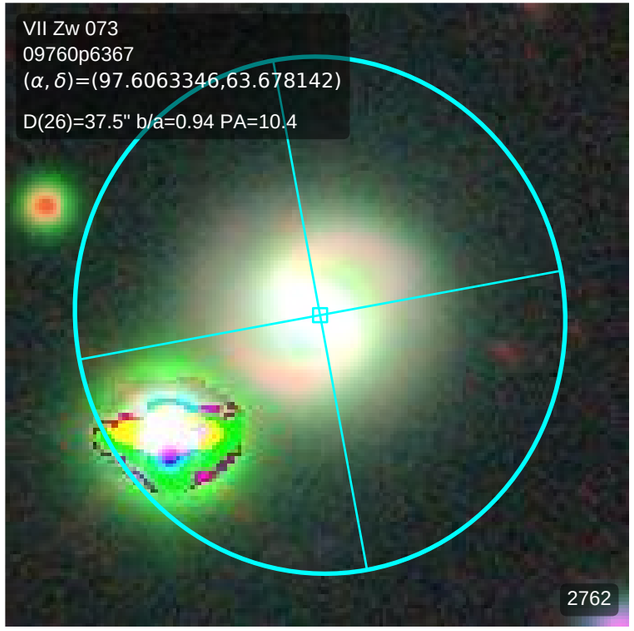

WISEA J214953.63+010323.3
32747p0105
(α, δ)=(327.4734914,1.056473)
D(26)=37.5" b/a=0.67 PA=41.7
2757

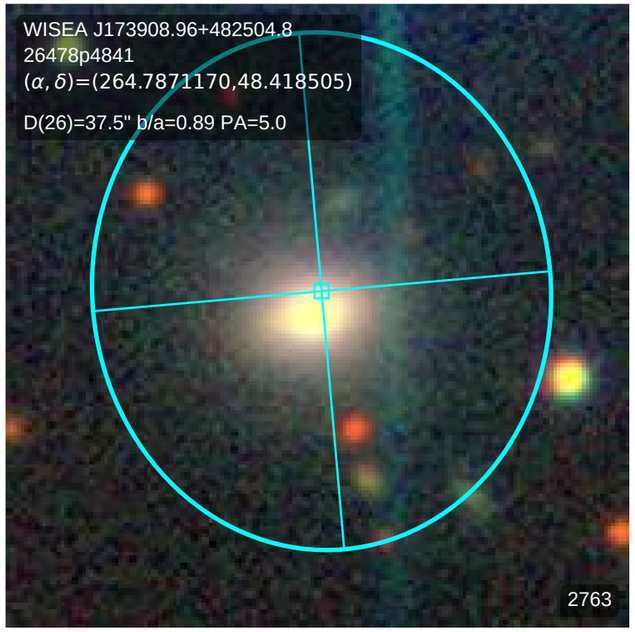

WISEA J080758.30+354611.2
12199p3576
(α, δ)=(121.9928612,35.769736)
D(26)=37.5" b/a=0.82 PA=173.6
2758

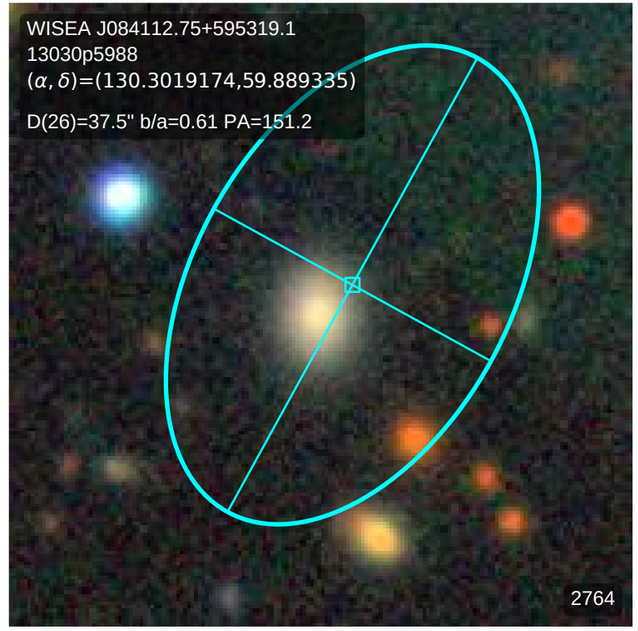

WISEA J192313.68+672010.6
29080p6733
(α, δ)=(290.8071822,67.335958)
D(26)=37.5" b/a=0.43 PA=0.7
2759

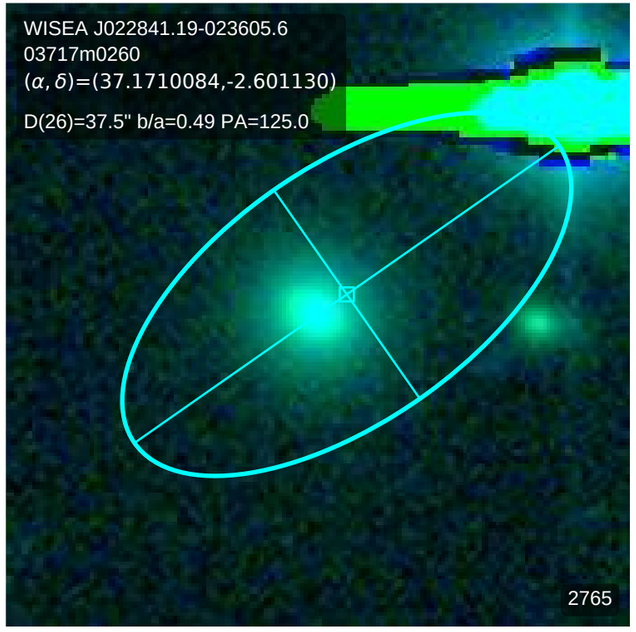

WISEA J190027.54+572834.8
28511p5747
(α, δ)=(285.1141158,57.476546)
D(26)=37.5" b/a=0.58 PA=72.1
2760

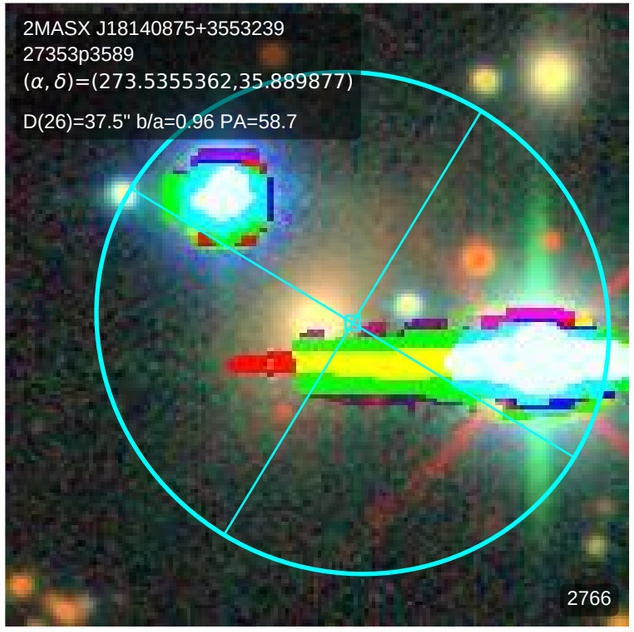

2MASX J17060173+5011128
25650p5018
(α, δ)=(256.5072261,50.186949)
D(26)=37.5" b/a=0.60 PA=66.5
2761

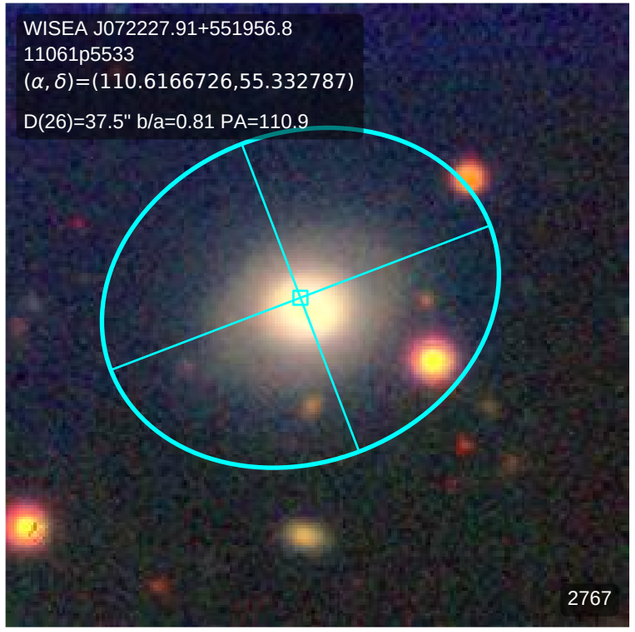

VII Zw 073
09760p6367
(α, δ)=(97.6063346,63.678142)
D(26)=37.5" b/a=0.94 PA=10.4
2762

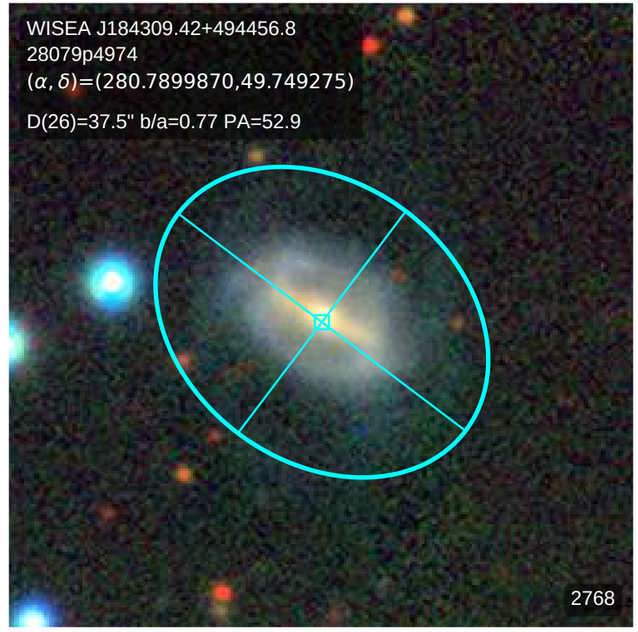

WISEA J173908.96+482504.8
26478p4841
(α, δ)=(264.7871170,48.418505)
D(26)=37.5" b/a=0.89 PA=5.0
2763

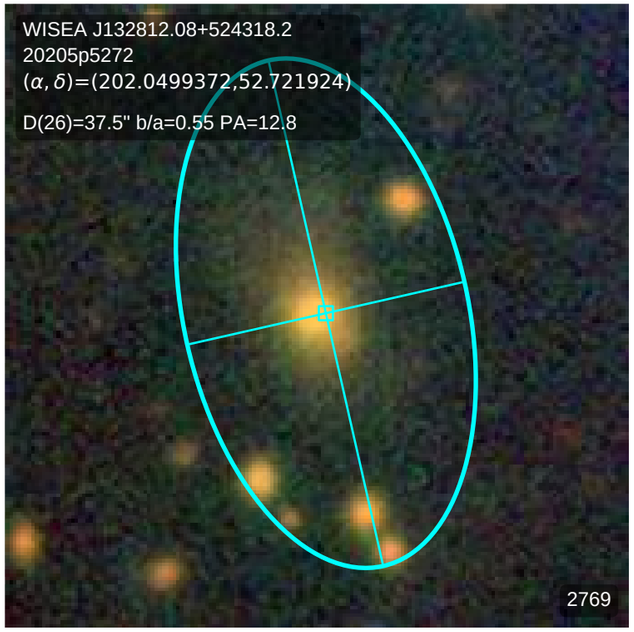

WISEA J084112.75+595319.1
13030p5988
(α, δ)=(130.3019174,59.889335)
D(26)=37.5" b/a=0.61 PA=151.2
2764

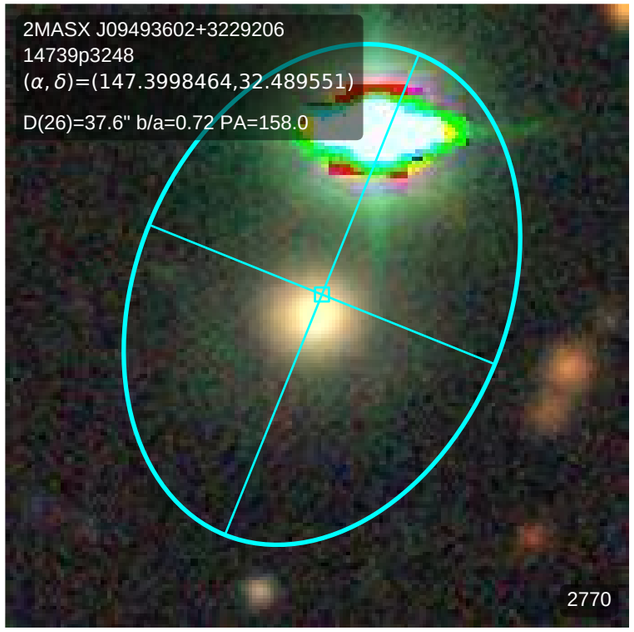

WISEA J022841.19-023605.6
03717m0260
(α, δ)=(37.1710084,-2.601130)
D(26)=37.5" b/a=0.49 PA=125.0
2765

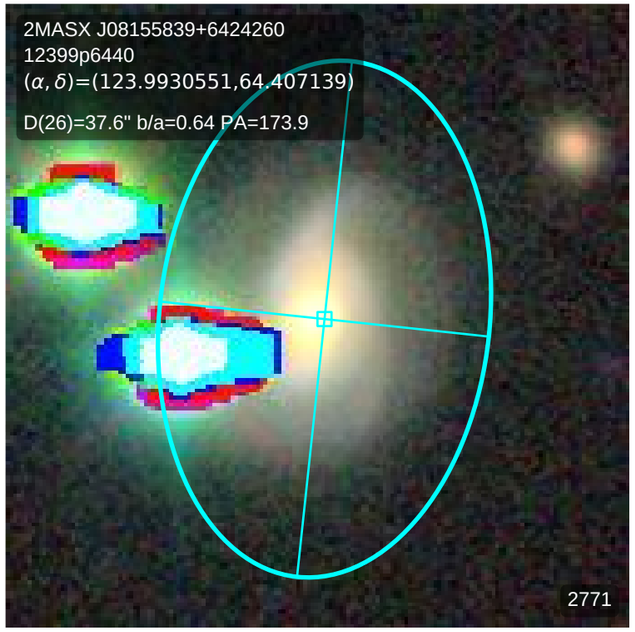

2MASX J18140875+3553239
27353p3589
(α, δ)=(273.5355362,35.889877)
D(26)=37.5" b/a=0.96 PA=58.7
2766

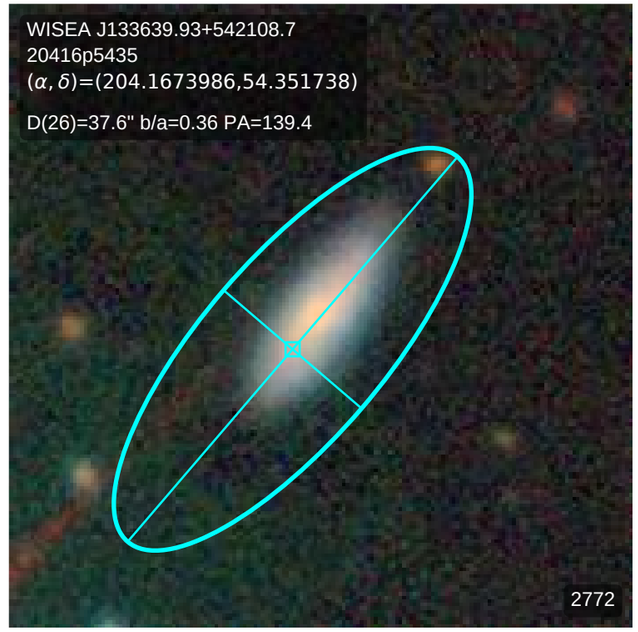

WISEA J072227.91+551956.8
11061p5533
(α, δ)=(110.6166726,55.332787)
D(26)=37.5" b/a=0.81 PA=110.9
2767

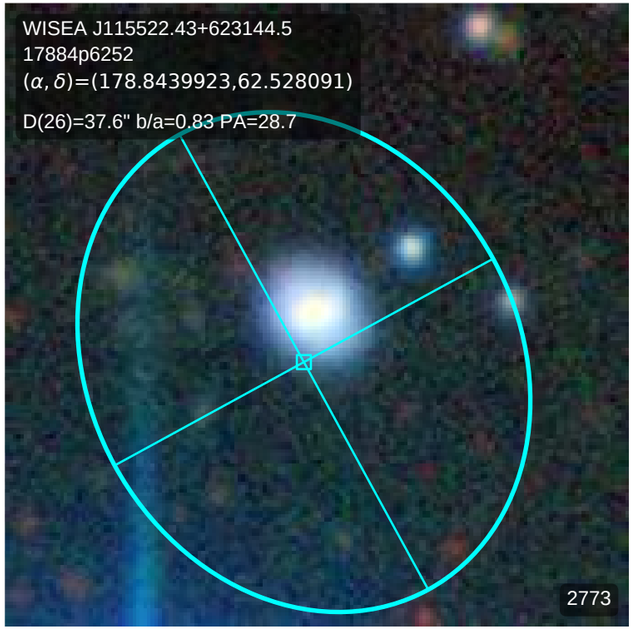

WISEA J184309.42+494456.8
28079p4974
(α, δ)=(280.7899870,49.749275)
D(26)=37.5" b/a=0.77 PA=52.9
2768

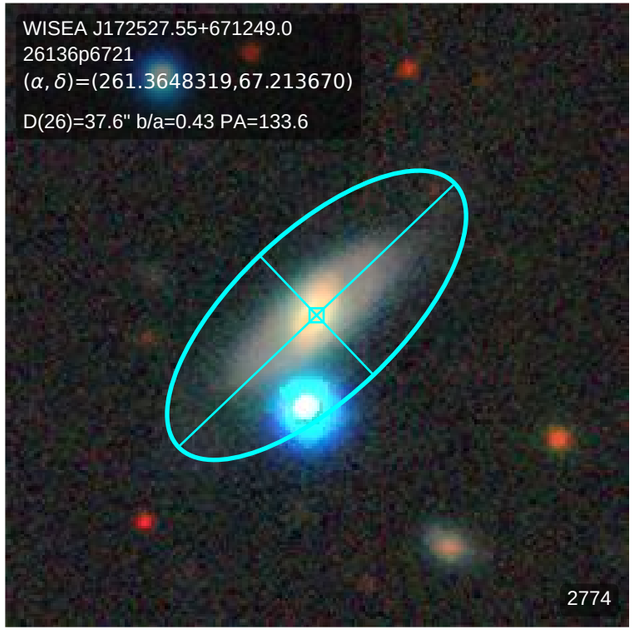

WISEA J132812.08+524318.2
20205p5272
(α, δ)=(202.0499372,52.721924)
D(26)=37.5" b/a=0.55 PA=12.8
2769

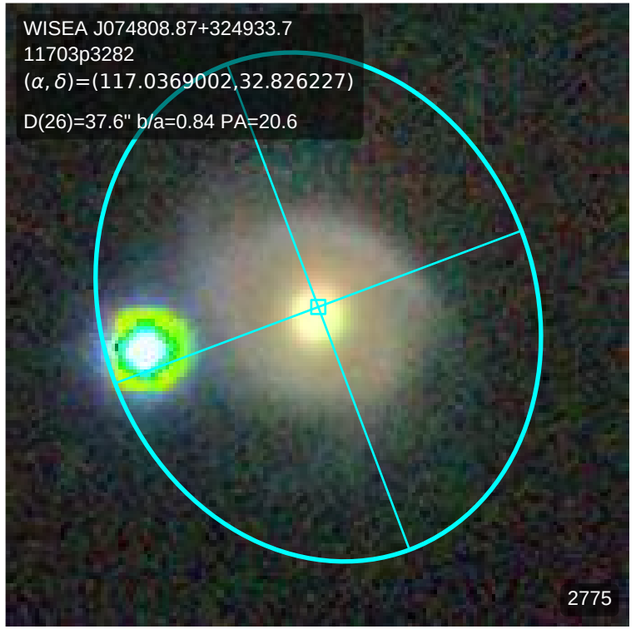

2MASX J09493602+3229206
14739p3248
(α, δ)=(147.3998464,32.489551)
D(26)=37.6" b/a=0.72 PA=158.0
2770

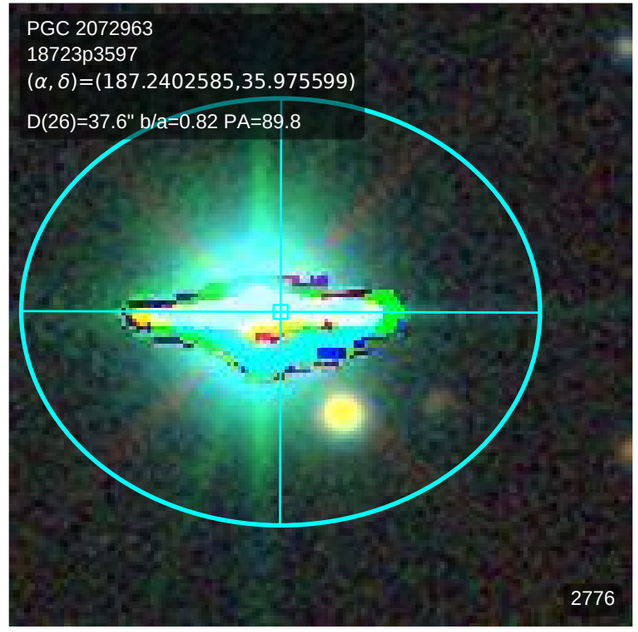

2MASX J08155839+6424260
12399p6440
(α, δ)=(123.9930551,64.407139)
D(26)=37.6" b/a=0.64 PA=173.9
2771

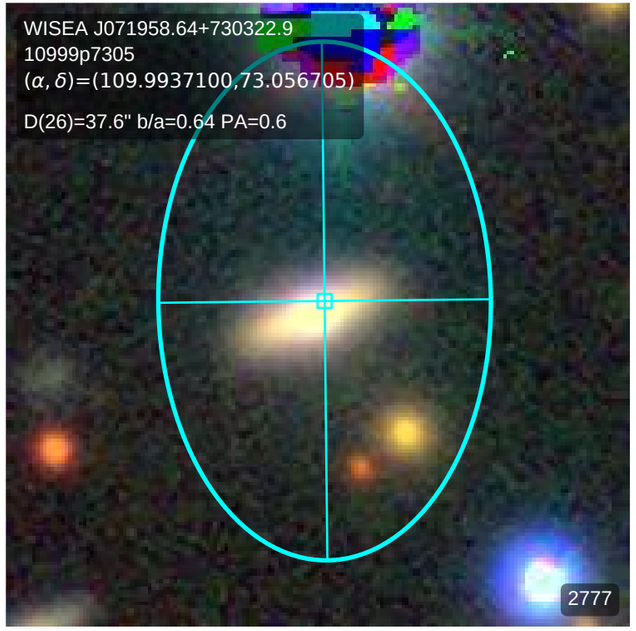

WISEA J133639.93+542108.7
20416p5435
(α, δ)=(204.1673986,54.351738)
D(26)=37.6" b/a=0.36 PA=139.4
2772

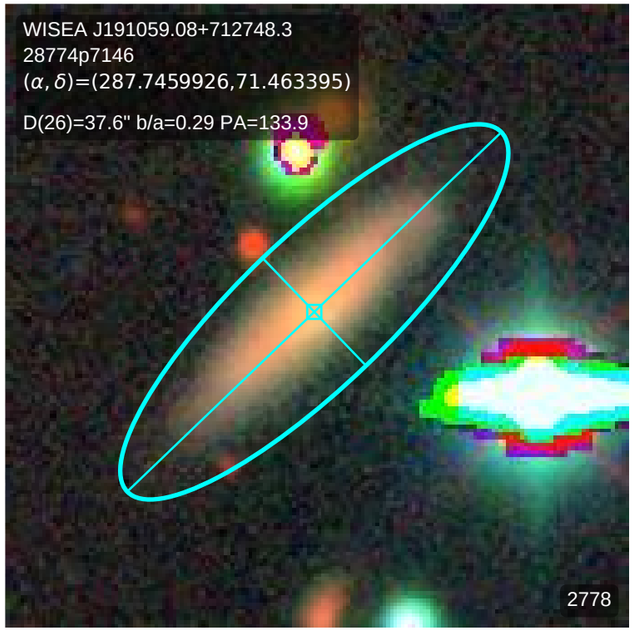

WISEA J115522.43+623144.5
17884p6252
(α, δ)=(178.8439923,62.528091)
D(26)=37.6" b/a=0.83 PA=28.7
2773

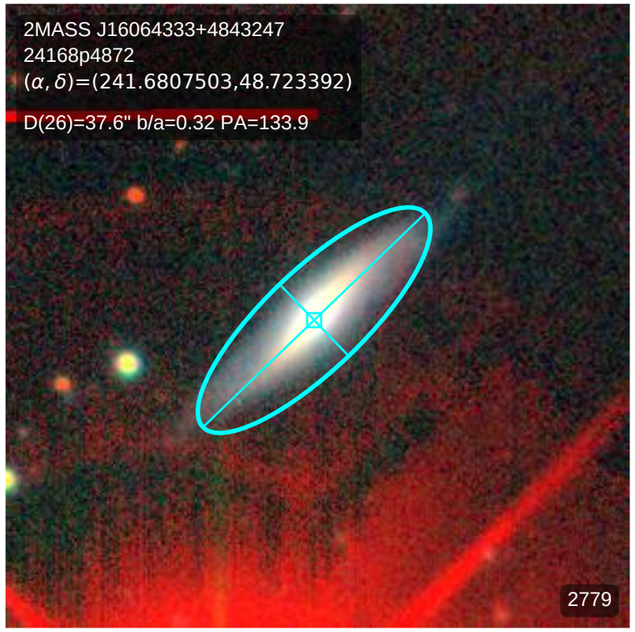

WISEA J172527.55+671249.0
26136p6721
(α, δ)=(261.3648319,67.213670)
D(26)=37.6" b/a=0.43 PA=133.6
2774

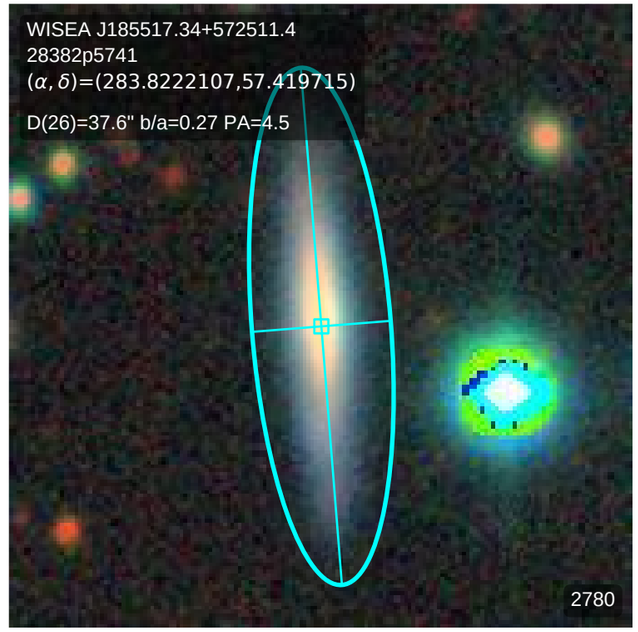

WISEA J074808.87+324933.7
11703p3282
(α, δ)=(117.0369002,32.826227)
D(26)=37.6" b/a=0.84 PA=20.6
2775

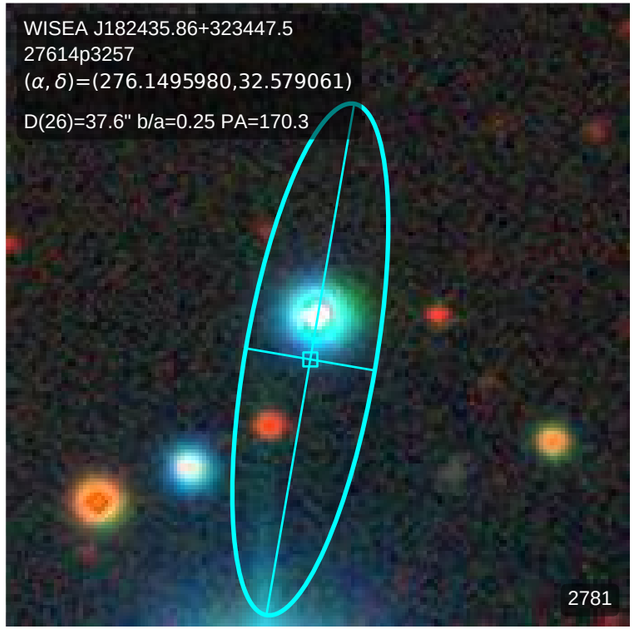

PGC 2072963
18723p3597
(α, δ)=(187.2402585,35.975599)
D(26)=37.6" b/a=0.82 PA=89.8
2776

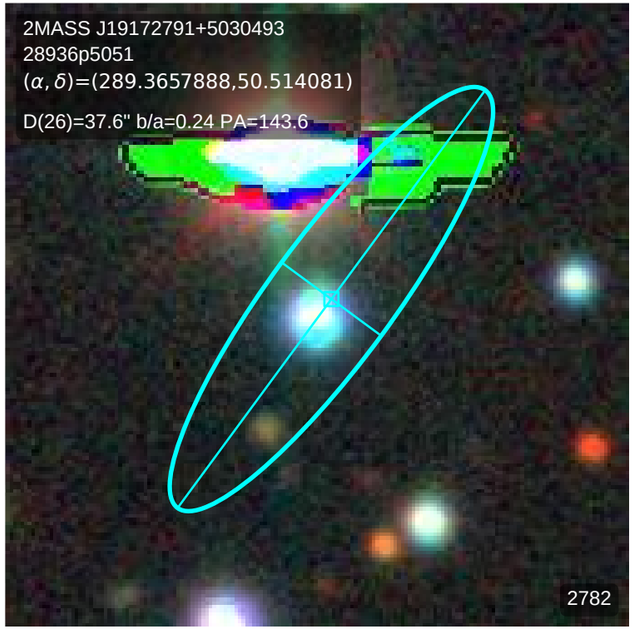

WISEA J071958.64+730322.9
10999p7305
(α, δ)=(109.9937100,73.056705)
D(26)=37.6" b/a=0.64 PA=0.6
2777

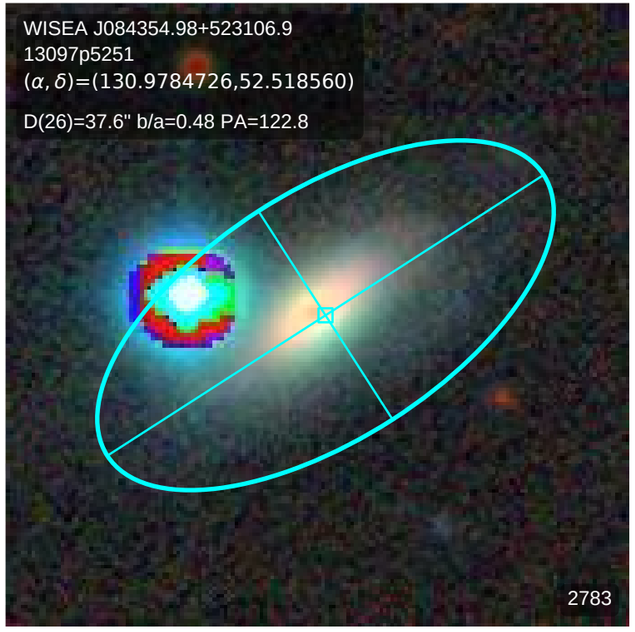

WISEA J191059.08+712748.3
28774p7146
(α, δ)=(287.7459926,71.463395)
D(26)=37.6" b/a=0.29 PA=133.9
2778

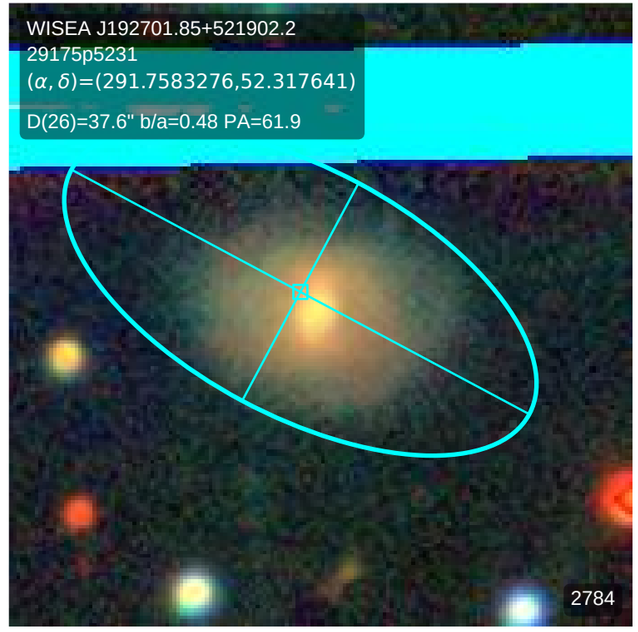

2MASS J16064333+4843247
24168p4872
(α, δ)=(241.6807503,48.723392)
D(26)=37.6" b/a=0.32 PA=133.9
2779

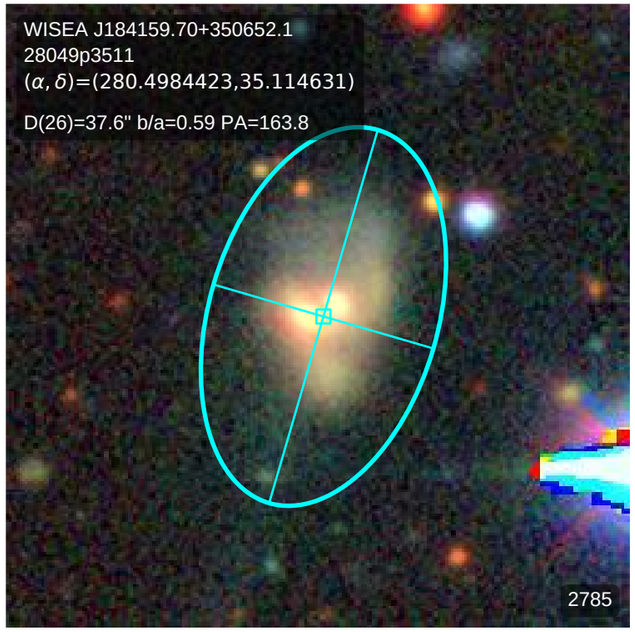

WISEA J185517.34+572511.4
28382p5741
(α, δ)=(283.8222107,57.419715)
D(26)=37.6" b/a=0.27 PA=4.5
2780

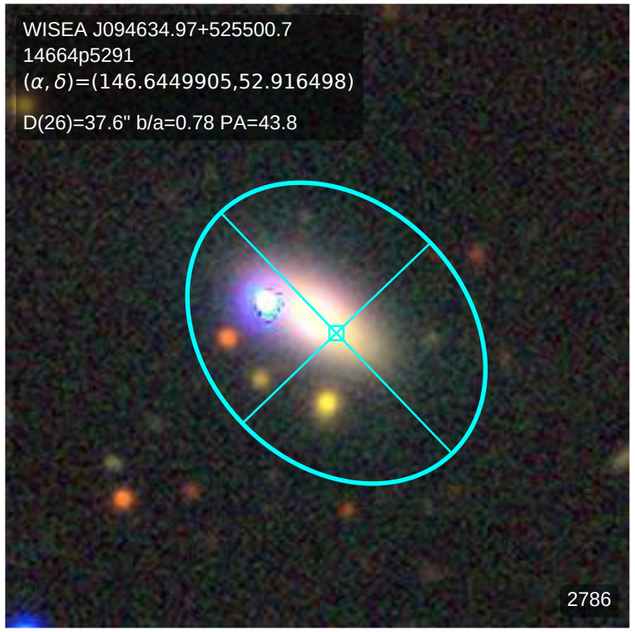

WISEA J182435.86+323447.5
27614p3257
(α, δ)=(276.1495980,32.579061)
D(26)=37.6" b/a=0.25 PA=170.3
2781

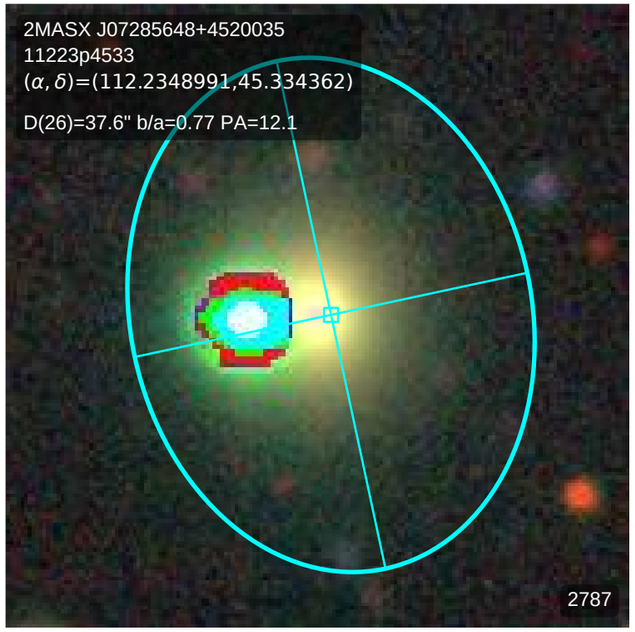

2MASS J19172791+5030493
28936p5051
(α, δ)=(289.3657888,50.514081)
D(26)=37.6" b/a=0.24 PA=143.6
2782

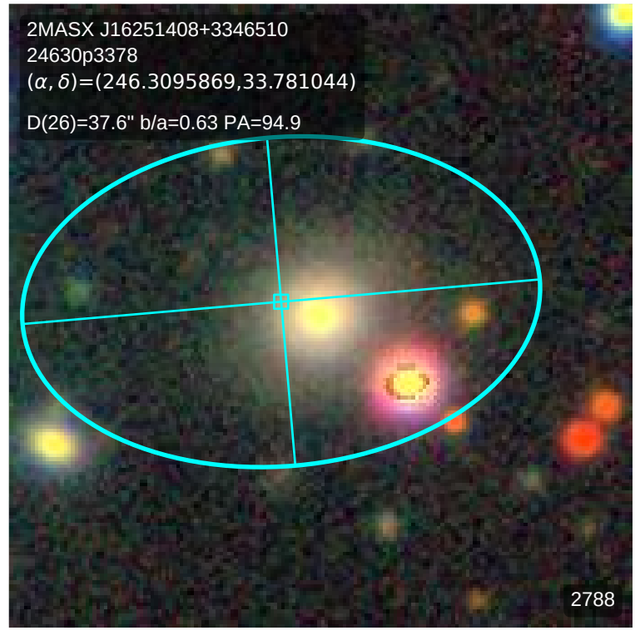

WISEA J084354.98+523106.9
13097p5251
(α, δ)=(130.9784726,52.518560)
D(26)=37.6" b/a=0.48 PA=122.8
2783

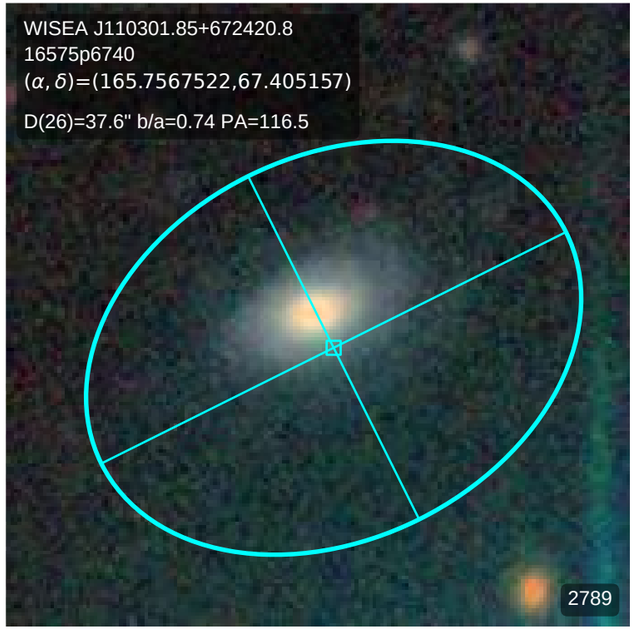

WISEA J192701.85+521902.2
29175p5231
(α, δ)=(291.7583276,52.317641)
D(26)=37.6" b/a=0.48 PA=61.9
2784

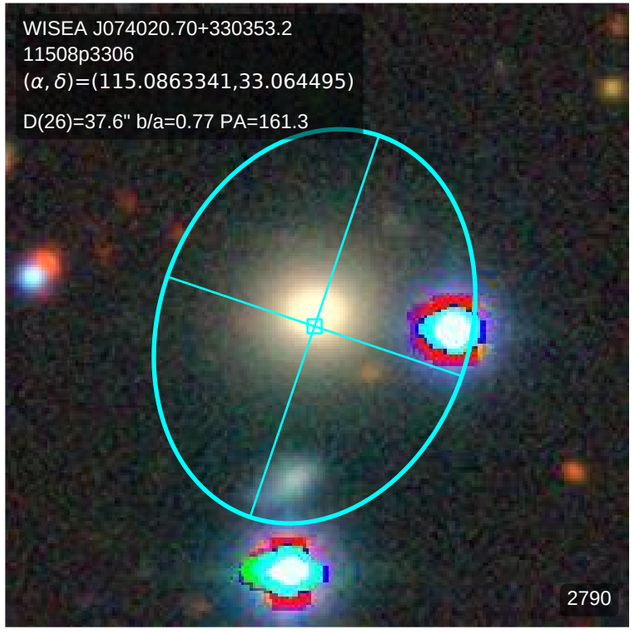

WISEA J184159.70+350652.1
28049p3511
(α, δ)=(280.4984423,35.114631)
D(26)=37.6" b/a=0.59 PA=163.8
2785

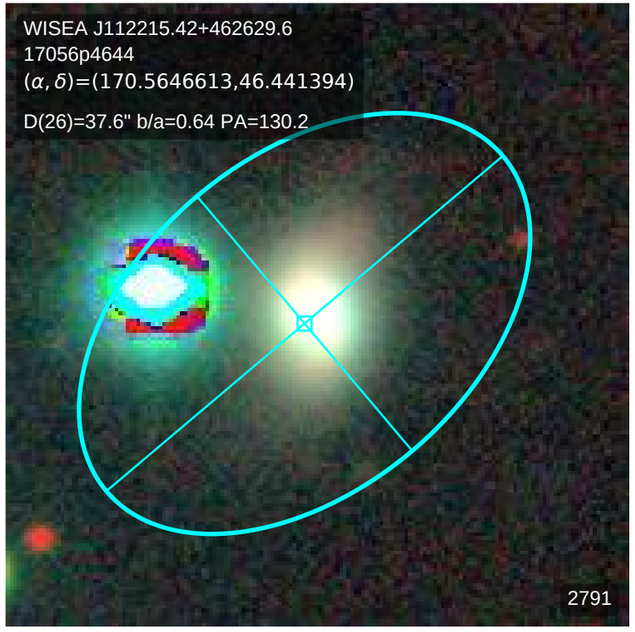

WISEA J094634.97+525500.7
14664p5291
(α, δ)=(146.6449905,52.916498)
D(26)=37.6" b/a=0.78 PA=43.8
2786

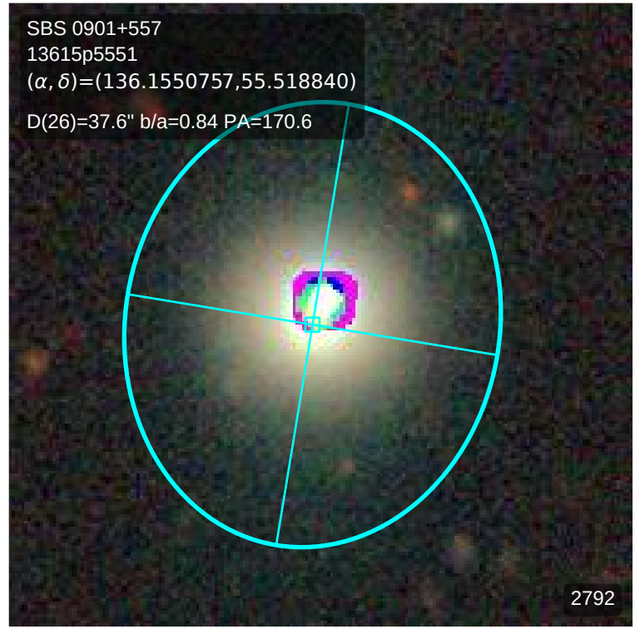

2MASX J07285648+4520035
11223p4533
(α, δ)=(112.2348991,45.334362)
D(26)=37.6" b/a=0.77 PA=12.1
2787

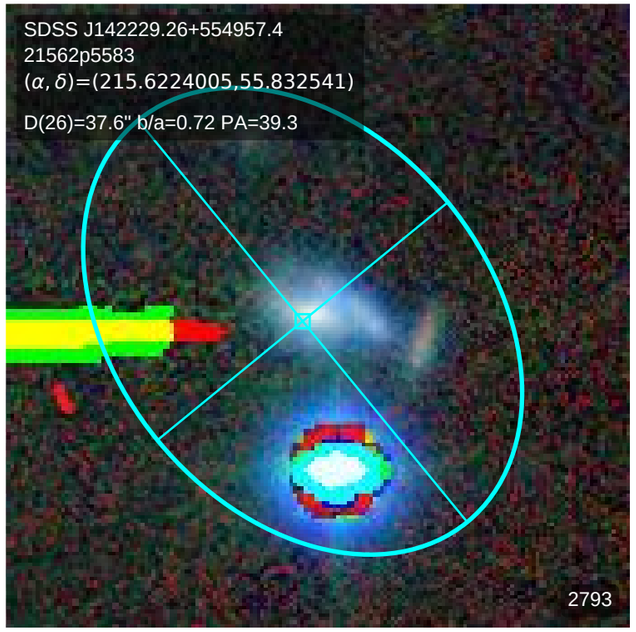

2MASX J16251408+3346510
24630p3378
(α, δ)=(246.3095869,33.781044)
D(26)=37.6" b/a=0.63 PA=94.9
2788

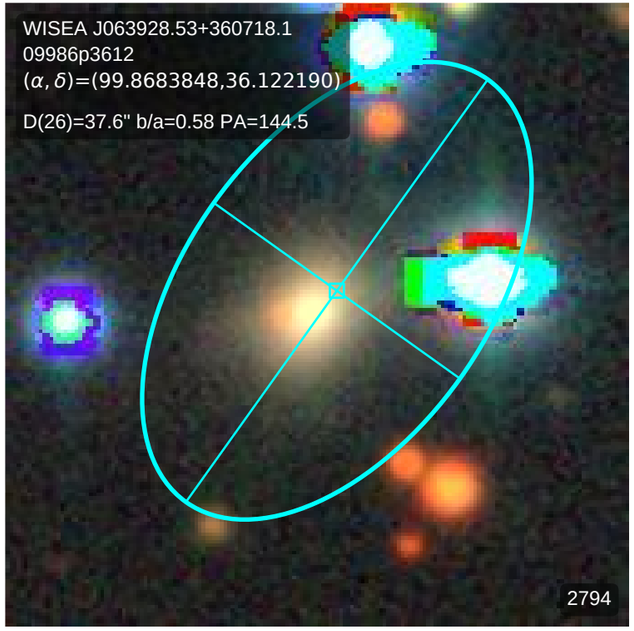

WISEA J110301.85+672420.8
16575p6740
(α, δ)=(165.7567522,67.405157)
D(26)=37.6" b/a=0.74 PA=116.5
2789

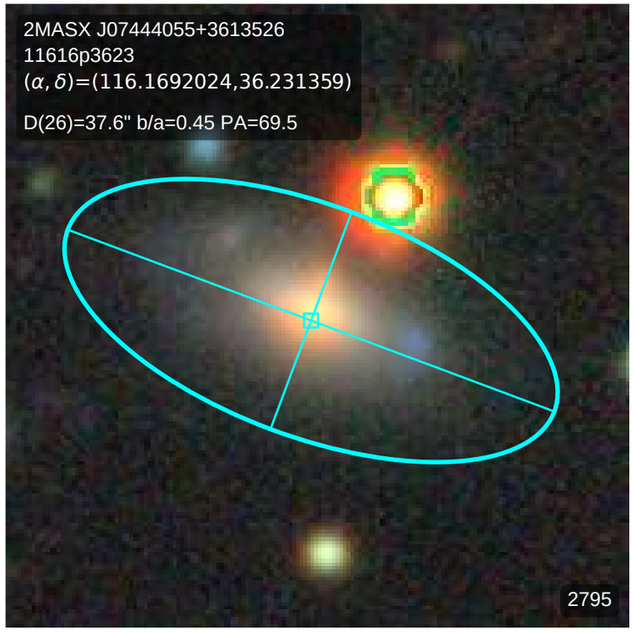

WISEA J074020.70+330353.2
11508p3306
(α, δ)=(115.0863341,33.064495)
D(26)=37.6" b/a=0.77 PA=161.3
2790

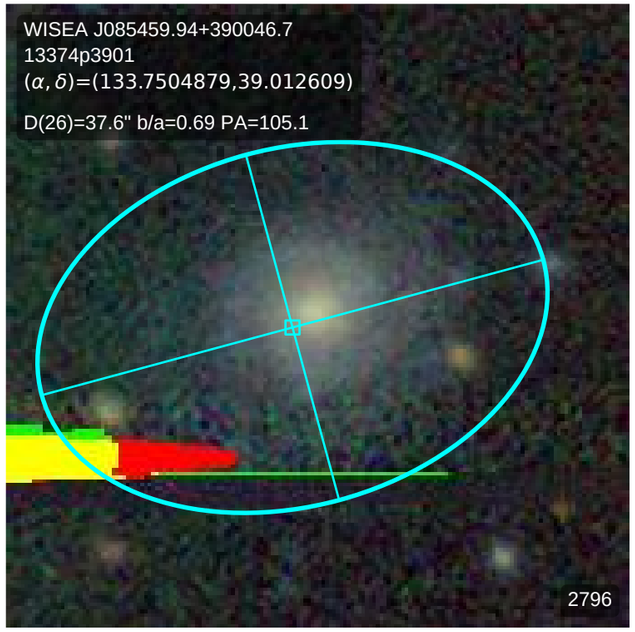

WISEA J112215.42+462629.6
17056p4644
(α, δ)=(170.5646613,46.441394)
D(26)=37.6" b/a=0.64 PA=130.2
2791

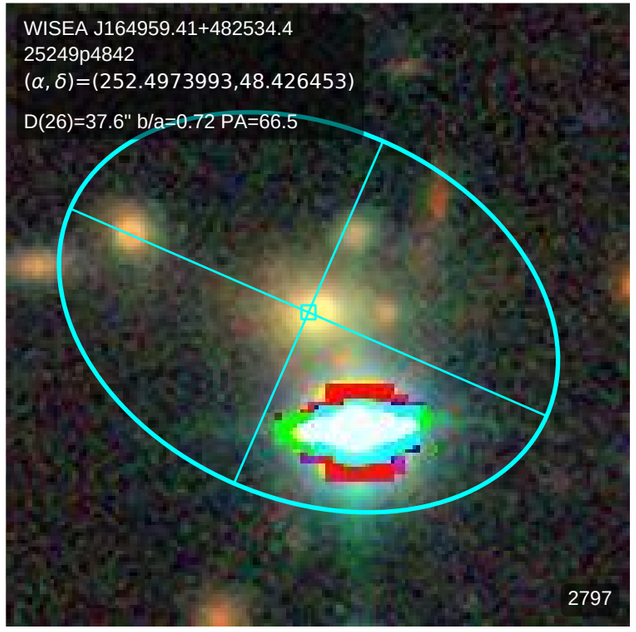

SBS 0901+557
13615p5551
(α, δ)=(136.1550757,55.518840)
D(26)=37.6" b/a=0.84 PA=170.6
2792

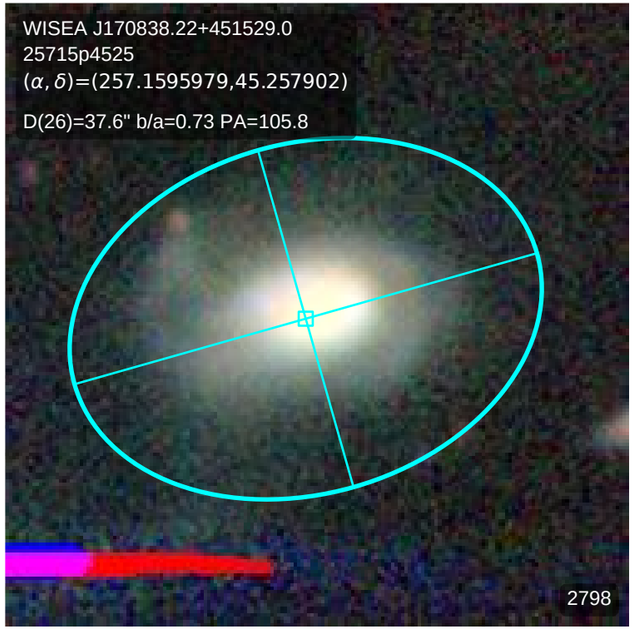

SDSS J142229.26+554957.4
21562p5583
(α, δ)=(215.6224005,55.832541)
D(26)=37.6" b/a=0.72 PA=39.3
2793

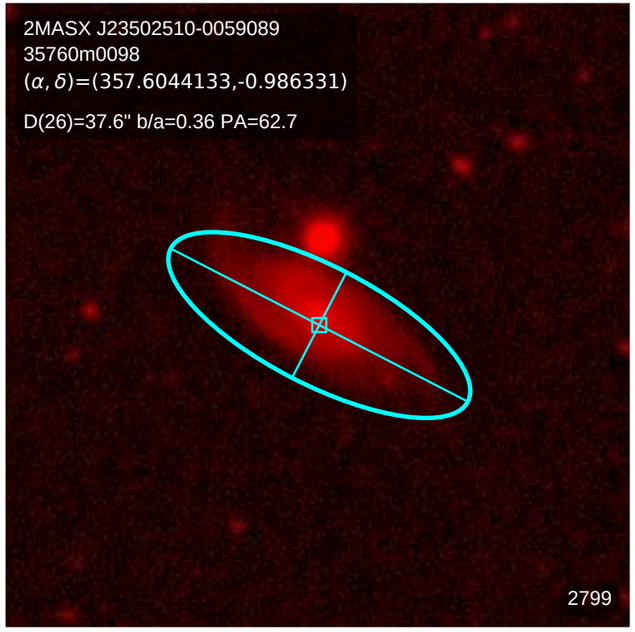

WISEA J063928.53+360718.1
09986p3612
(α, δ)=(99.8683848,36.122190)
D(26)=37.6" b/a=0.58 PA=144.5
2794

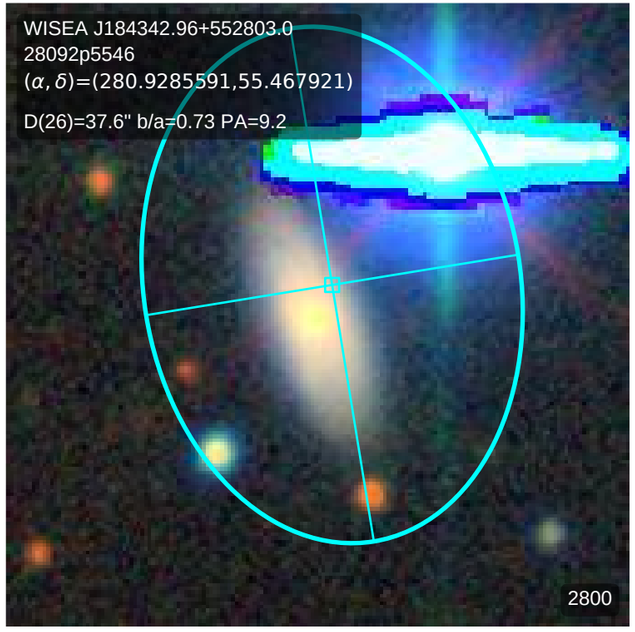

2MASX J07444055+3613526
11616p3623
(α, δ)=(116.1692024,36.231359)
D(26)=37.6" b/a=0.45 PA=69.5
2795

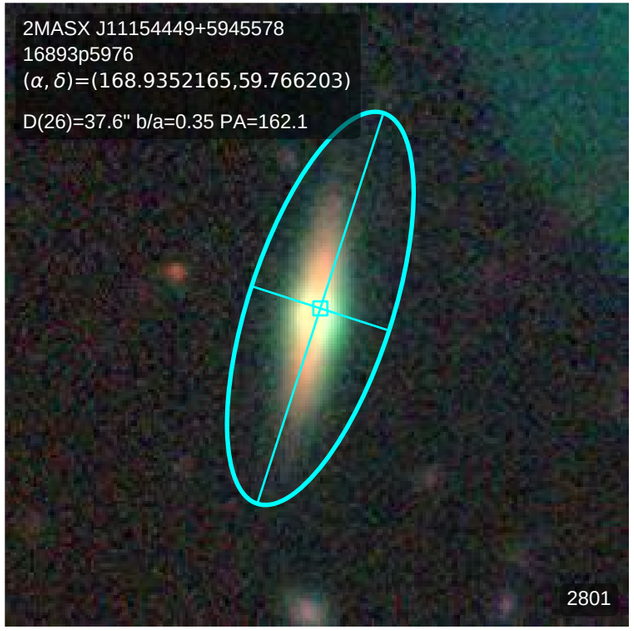

WISEA J085459.94+390046.7
13374p3901
(α, δ)=(133.7504879,39.012609)
D(26)=37.6" b/a=0.69 PA=105.1
2796

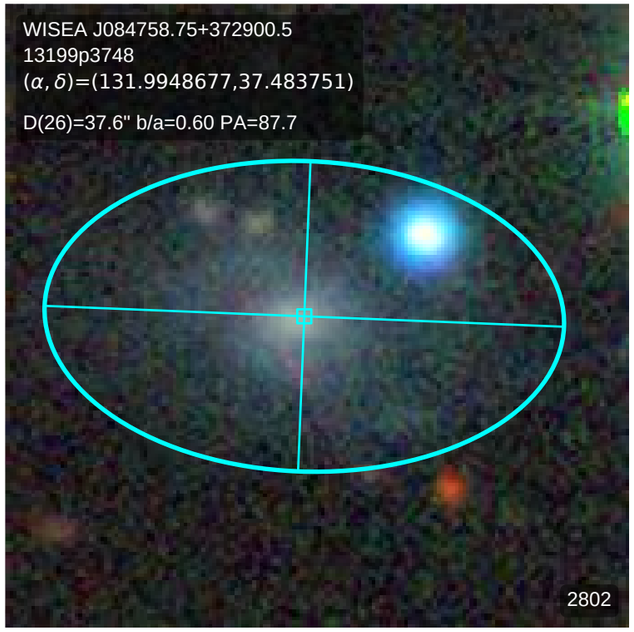

WISEA J164959.41+482534.4
25249p4842
(α, δ)=(252.4973993,48.426453)
D(26)=37.6" b/a=0.72 PA=66.5
2797

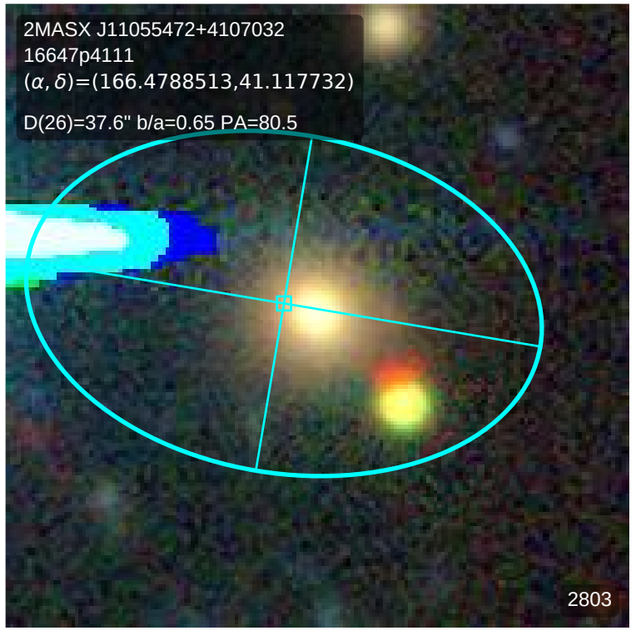

WISEA J170838.22+451529.0
25715p4525
(α, δ)=(257.1595979,45.257902)
D(26)=37.6" b/a=0.73 PA=105.8
2798

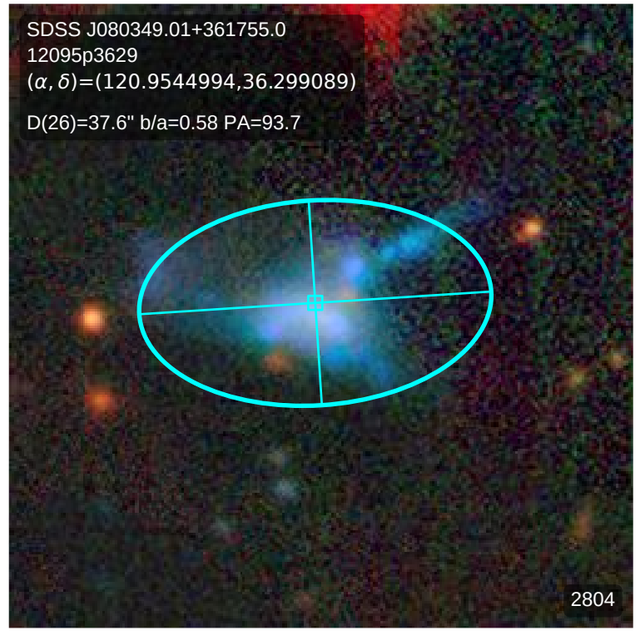

2MASX J23502510-0059089
35760m0098
(α, δ)=(357.6044133,-0.986331)
D(26)=37.6" b/a=0.36 PA=62.7
2799

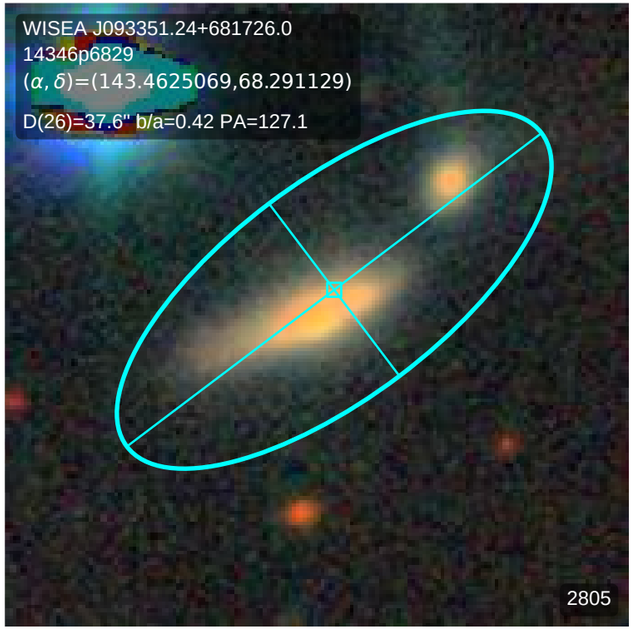

WISEA J184342.96+552803.0
28092p5546
(α, δ)=(280.9285591,55.467921)
D(26)=37.6" b/a=0.73 PA=9.2
2800

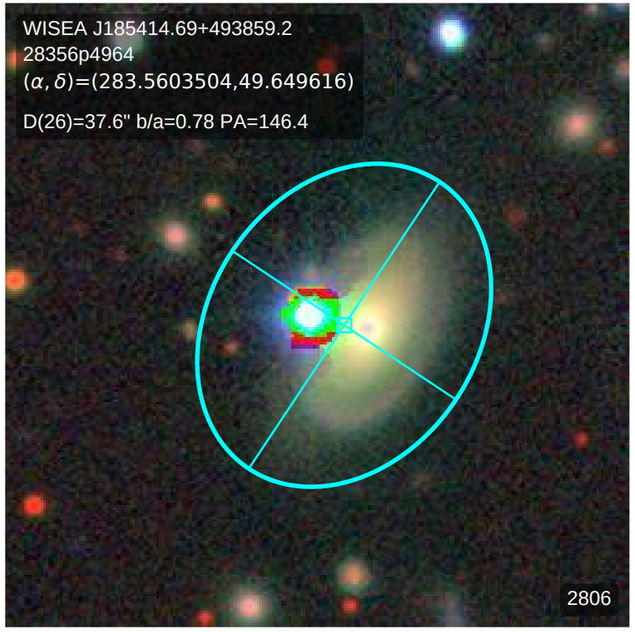

2MASX J11154449+5945578
16893p5976
(α, δ)=(168.9352165,59.766203)
D(26)=37.6" b/a=0.35 PA=162.1
2801

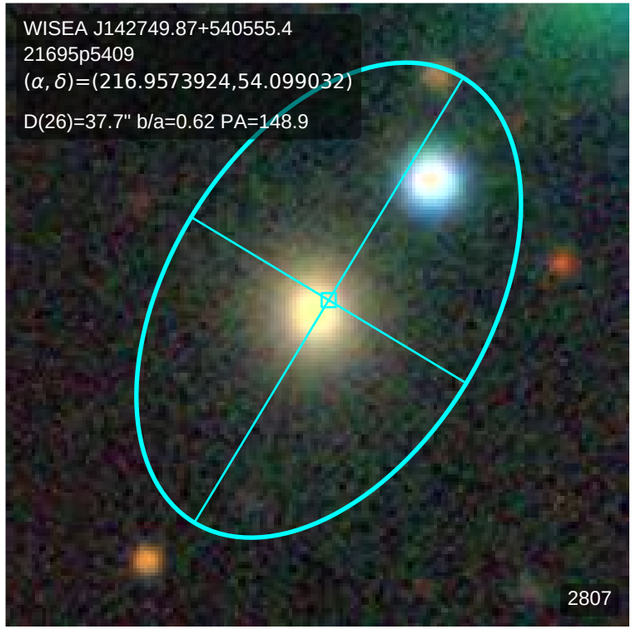

WISEA J084758.75+372900.5
13199p3748
(α, δ)=(131.9948677,37.483751)
D(26)=37.6" b/a=0.60 PA=87.7
2802

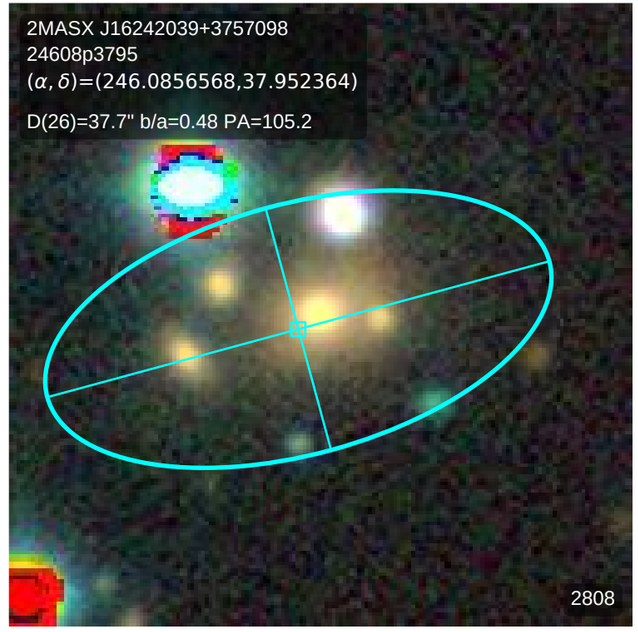

2MASX J11055472+4107032
16647p4111
(α, δ)=(166.4788513,41.117732)
D(26)=37.6" b/a=0.65 PA=80.5
2803

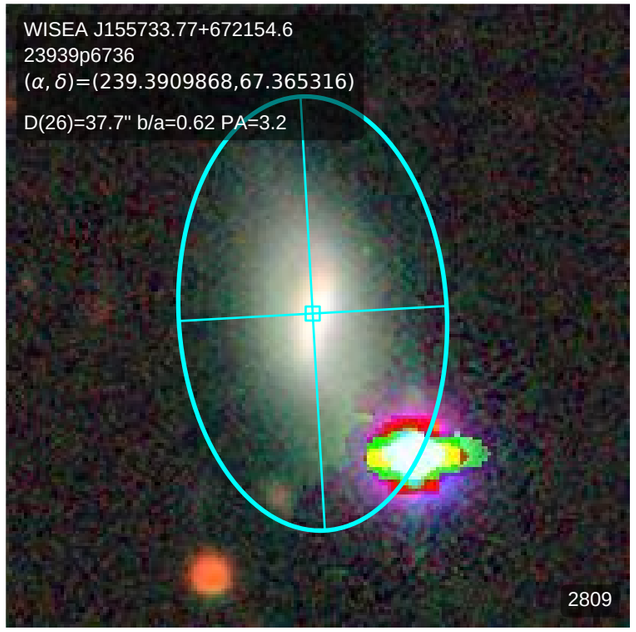

SDSS J080349.01+361755.0
12095p3629
(α, δ)=(120.9544994,36.299089)
D(26)=37.6" b/a=0.58 PA=93.7
2804

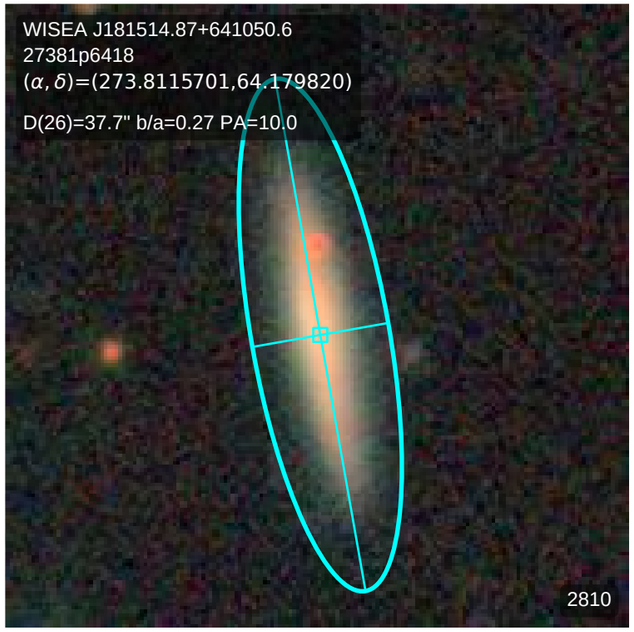

WISEA J093351.24+681726.0
14346p6829
(α, δ)=(143.4625069,68.291129)
D(26)=37.6" b/a=0.42 PA=127.1
2805

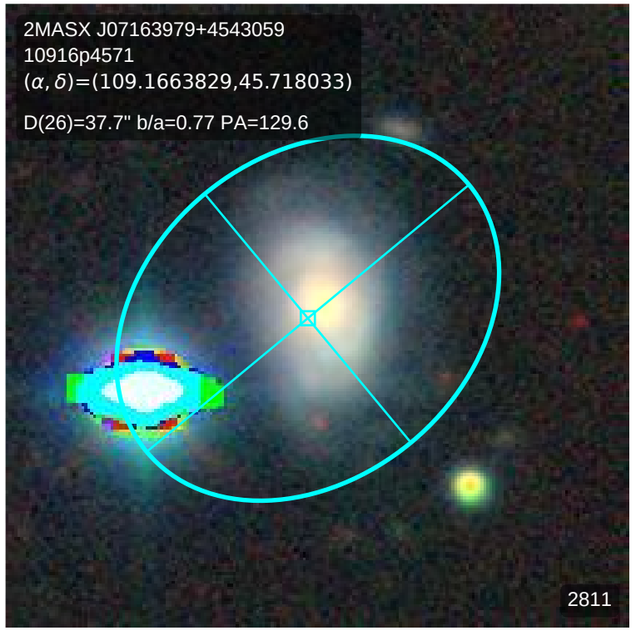

WISEA J185414.69+493859.2
28356p4964
(α, δ)=(283.5603504,49.649616)
D(26)=37.6" b/a=0.78 PA=146.4
2806

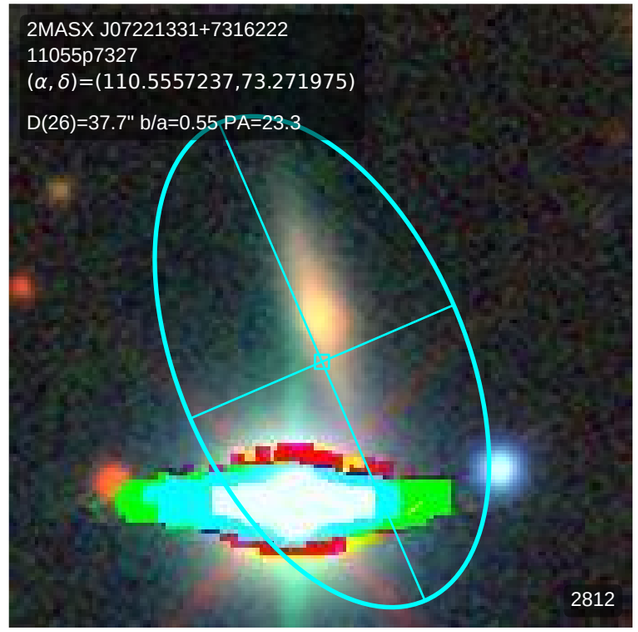

WISEA J142749.87+540555.4
21695p5409
(α, δ)=(216.9573924,54.099032)
D(26)=37.7" b/a=0.62 PA=148.9
2807

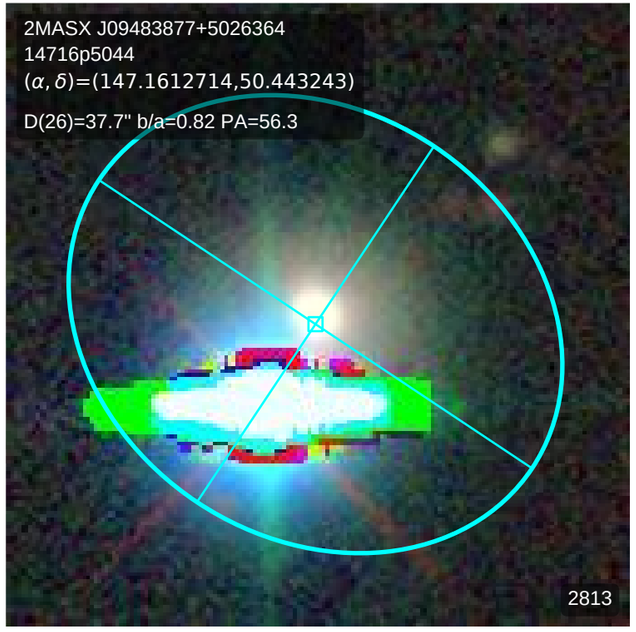

2MASX J16242039+3757098
24608p3795
(α, δ)=(246.0856568,37.952364)
D(26)=37.7" b/a=0.48 PA=105.2
2808

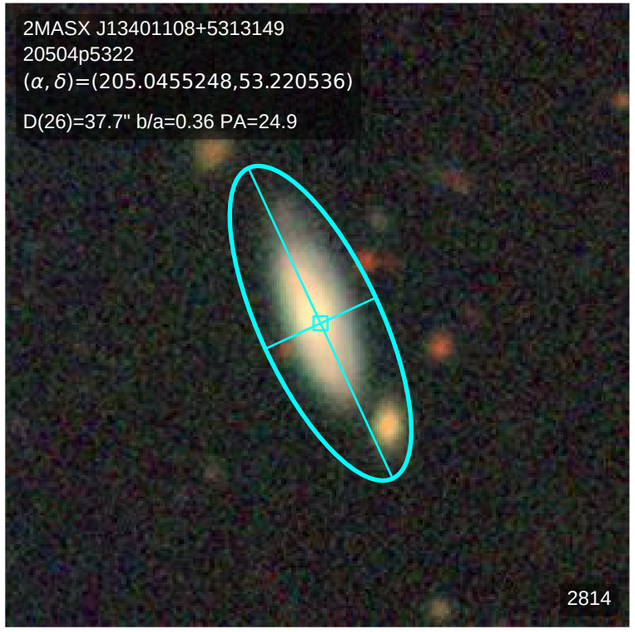

WISEA J155733.77+672154.6
23939p6736
(α, δ)=(239.3909868,67.365316)
D(26)=37.7" b/a=0.62 PA=3.2
2809

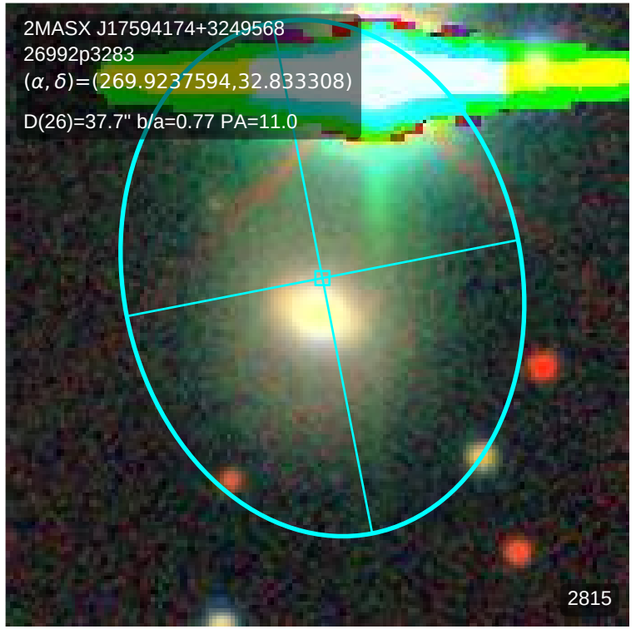

WISEA J181514.87+641050.6
27381p6418
(α, δ)=(273.8115701,64.179820)
D(26)=37.7" b/a=0.27 PA=10.0
2810

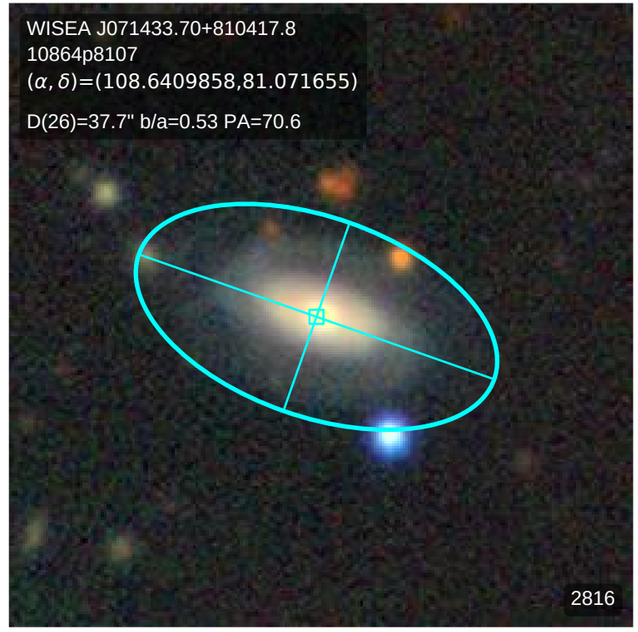

2MASX J07163979+4543059
10916p4571
(α, δ)=(109.1663829,45.718033)
D(26)=37.7" b/a=0.77 PA=129.6
2811

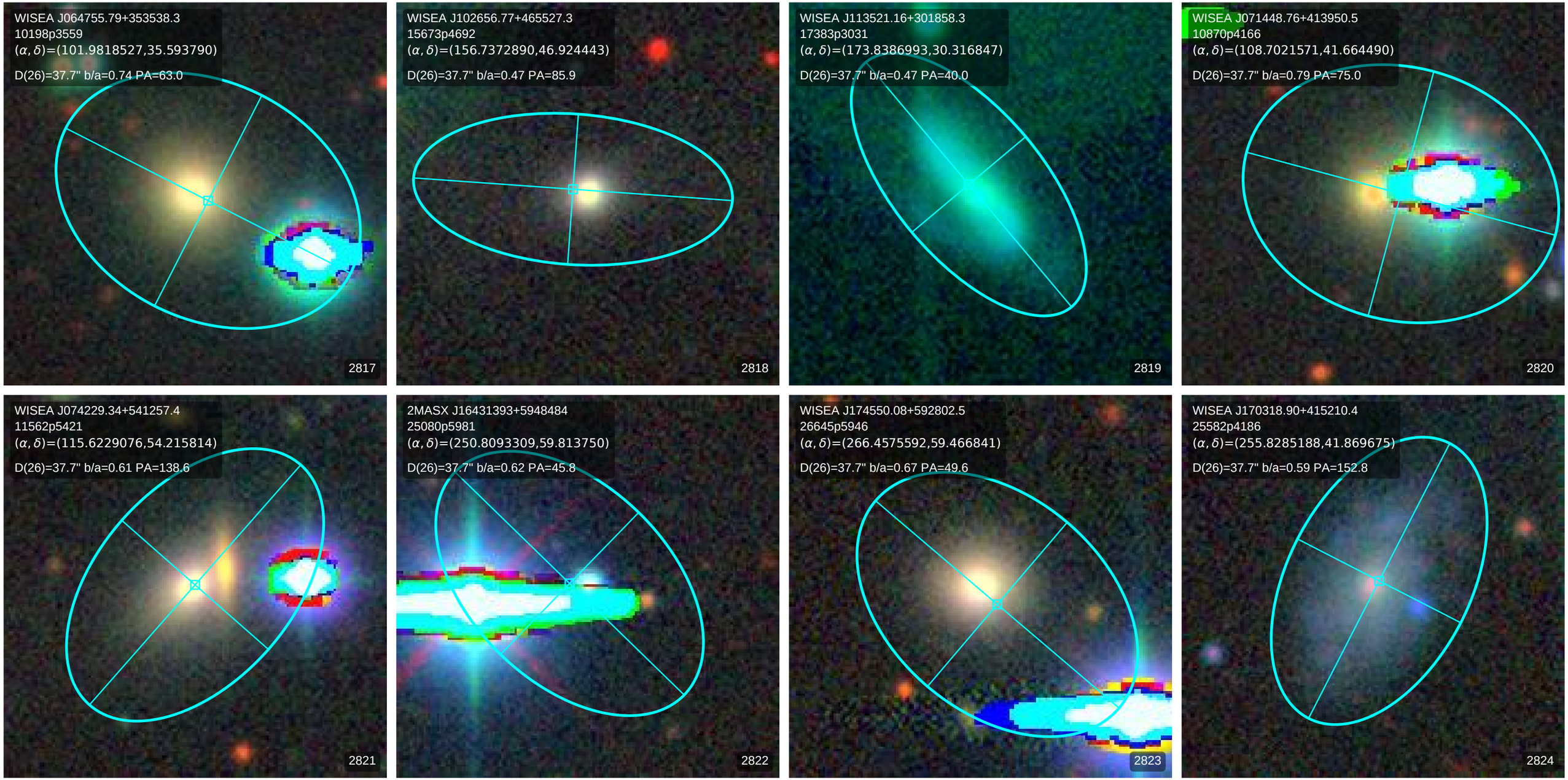

2MASX J07221331+7316222
11055p7327
(α, δ)=(110.5557237,73.271975)
D(26)=37.7" b/a=0.55 PA=23.3
2812

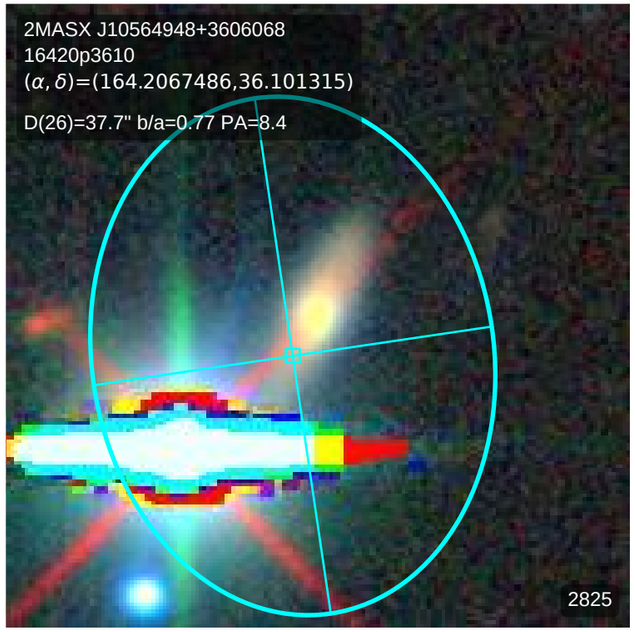

2MASX J09483877+5026364
14716p5044
(α, δ)=(147.1612714,50.443243)
D(26)=37.7" b/a=0.82 PA=56.3
2813

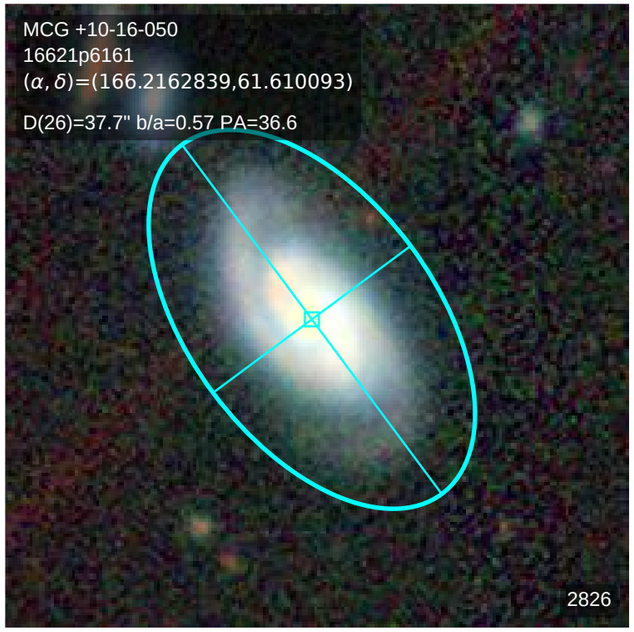

2MASX J13401108+5313149
20504p5322
(α, δ)=(205.0455248,53.220536)
D(26)=37.7" b/a=0.36 PA=24.9
2814

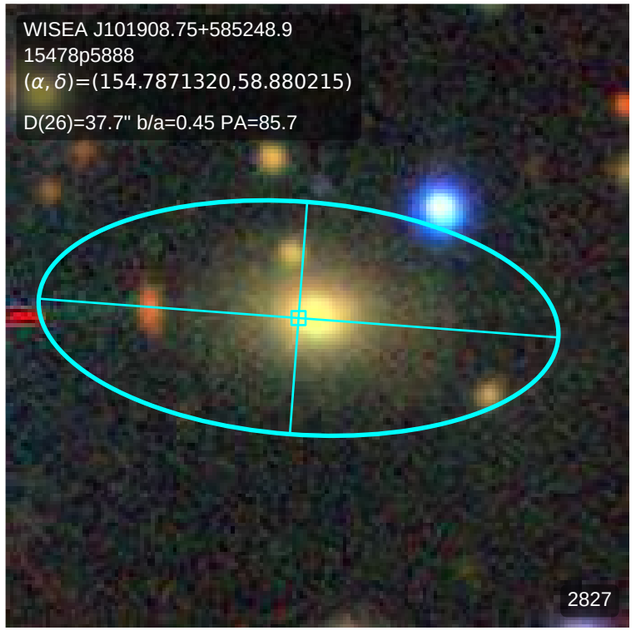

2MASX J17594174+3249568
26992p3283
(α, δ)=(269.9237594,32.833308)
D(26)=37.7" b/a=0.77 PA=11.0
2815

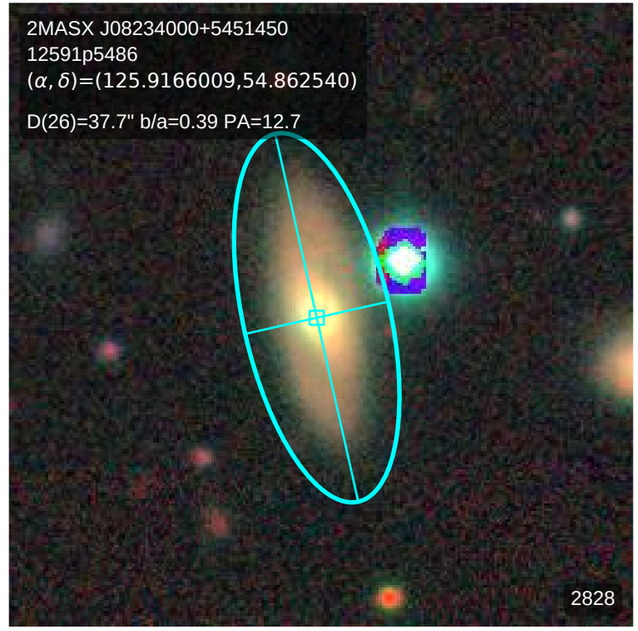

WISEA J071433.70+810417.8
10864p8107
(α, δ)=(108.6409858,81.071655)
D(26)=37.7" b/a=0.53 PA=70.6
2816

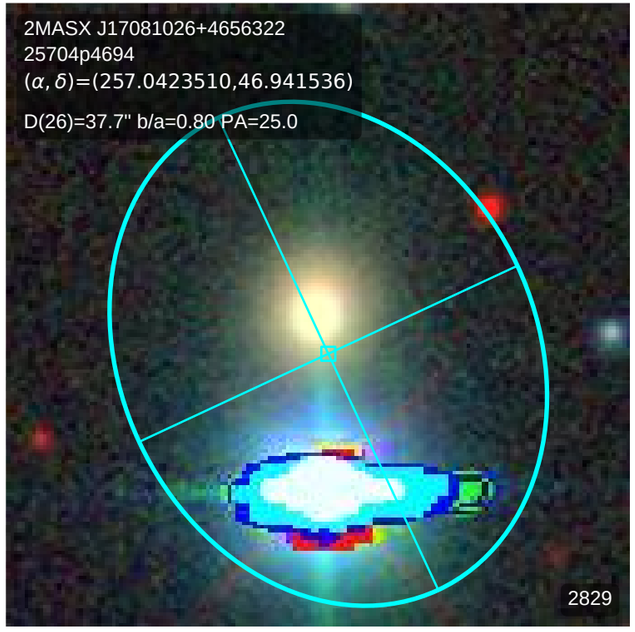

WISEA J064755.79+353538.3
10198p3559
(α, δ)=(101.9818527,35.593790)
D(26)=37.7" b/a=0.74 PA=63.0
2817
WISEA J102656.77+465527.3
15673p4692
(α, δ)=(156.7372890,46.924443)
D(26)=37.7" b/a=0.47 PA=85.9
2818
WISEA J113521.16+301858.3
17383p3031
(α, δ)=(173.8386993,30.316847)
D(26)=37.7" b/a=0.47 PA=40.0
2819
WISEA J071448.76+413950.5
10870p4166
(α, δ)=(108.7021571,41.664490)
D(26)=37.7" b/a=0.79 PA=75.0
2820
WISEA J074229.34+541257.4
11562p5421
(α, δ)=(115.6229076,54.215814)
D(26)=37.7" b/a=0.61 PA=138.6
2821
2MASX J16431393+5948484
25080p5981
(α, δ)=(250.8093309,59.813750)
D(26)=37.7" b/a=0.62 PA=45.8
2822
WISEA J174550.08+592802.5
26645p5946
(α, δ)=(266.4575592,59.466841)
D(26)=37.7" b/a=0.67 PA=49.6
2823
WISEA J170318.90+415210.4
25582p4186
(α, δ)=(255.8285188,41.869675)
D(26)=37.7" b/a=0.59 PA=152.8
2824

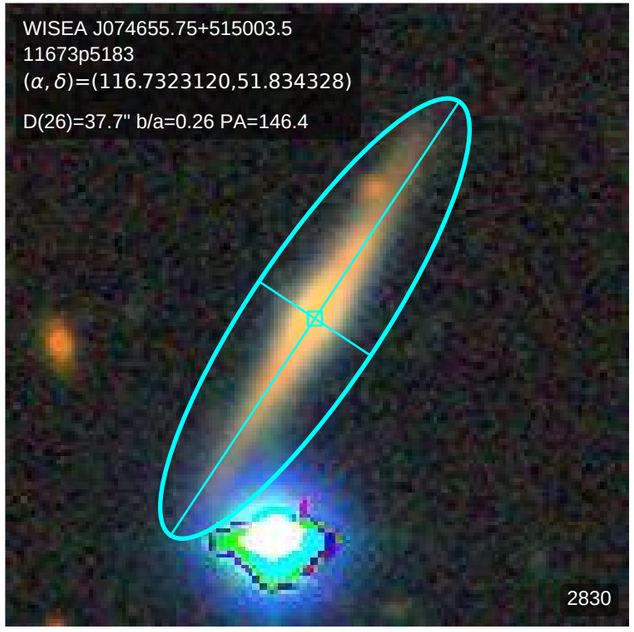

2MASX J10564948+3606068
16420p3610
(α, δ)=(164.2067486,36.101315)
D(26)=37.7" b/a=0.77 PA=8.4
2825

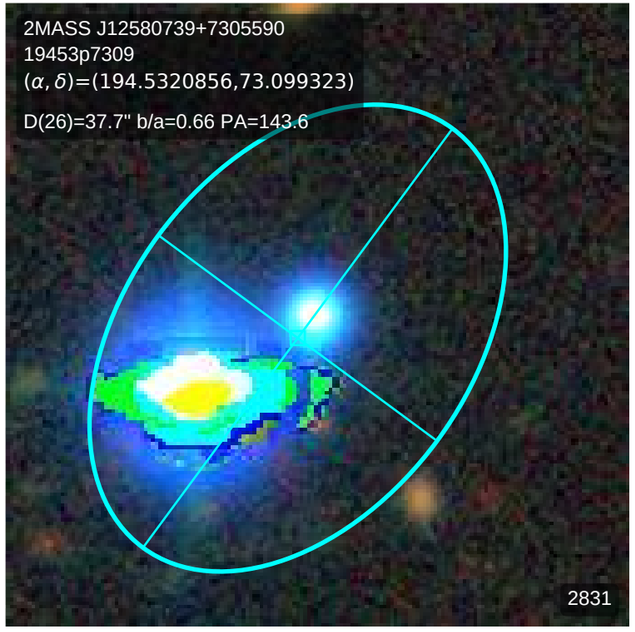

MCG +10-16-050
16621p6161
(α, δ)=(166.2162839,61.610093)
D(26)=37.7" b/a=0.57 PA=36.6
2826

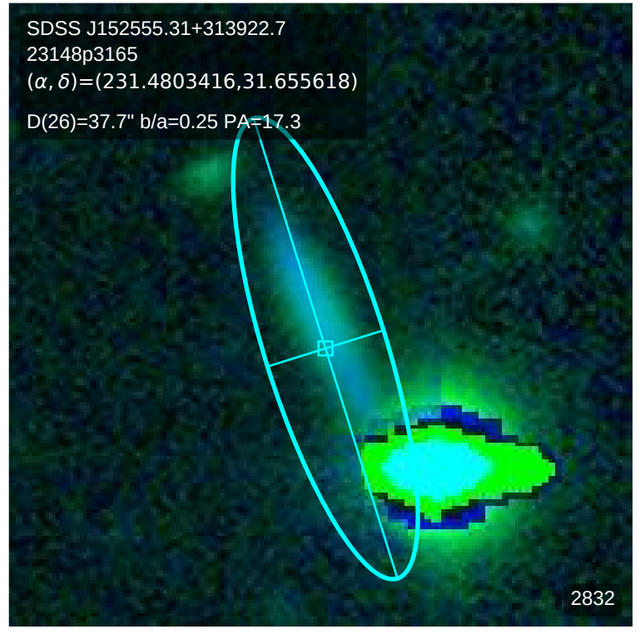

WISEA J101908.75+585248.9
15478p5888
(α, δ)=(154.7871320,58.880215)
D(26)=37.7" b/a=0.45 PA=85.7
2827

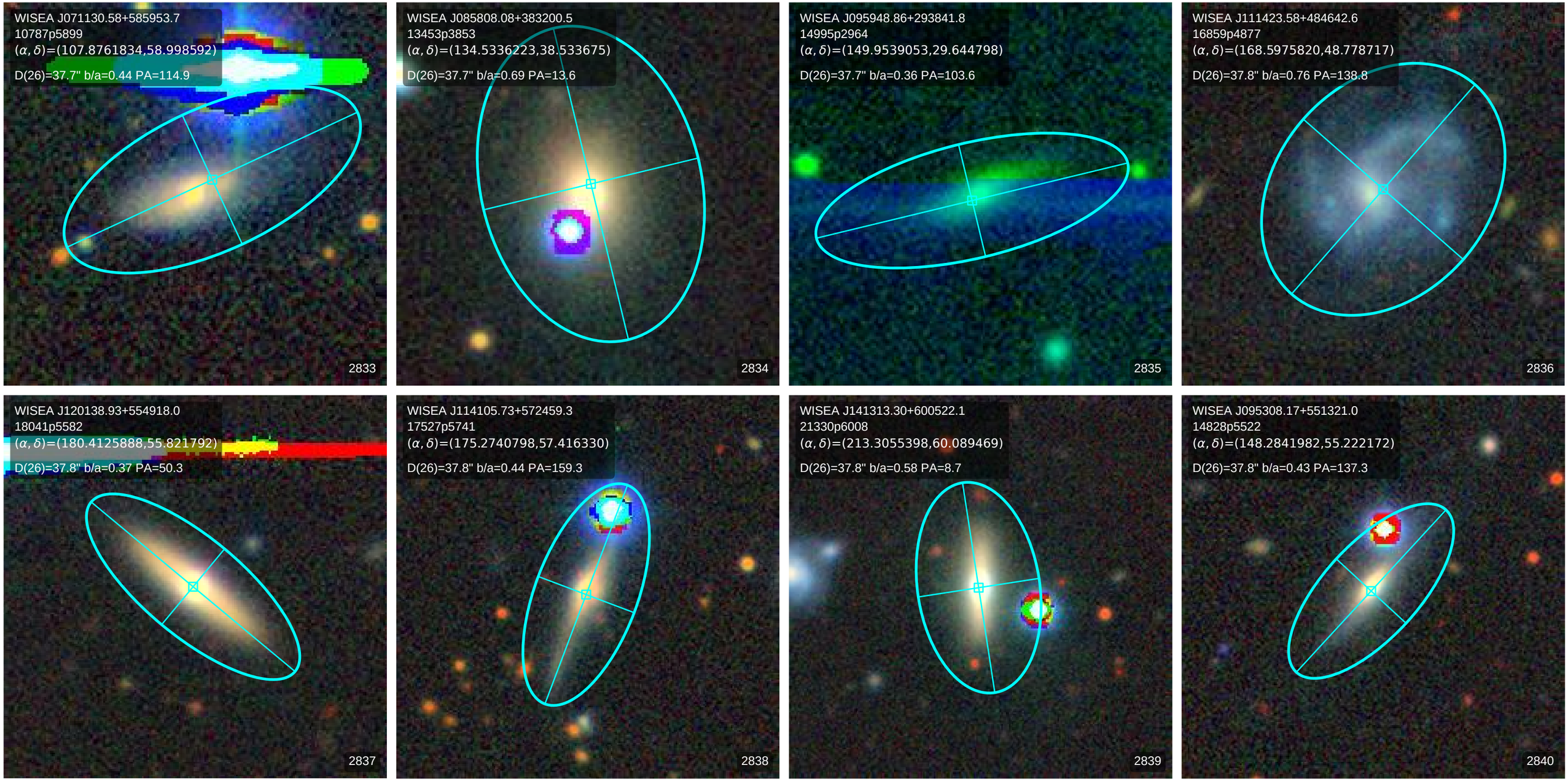

2MASX J08234000+5451450
12591p5486
(α, δ)=(125.9166009,54.862540)
D(26)=37.7" b/a=0.39 PA=12.7
2828

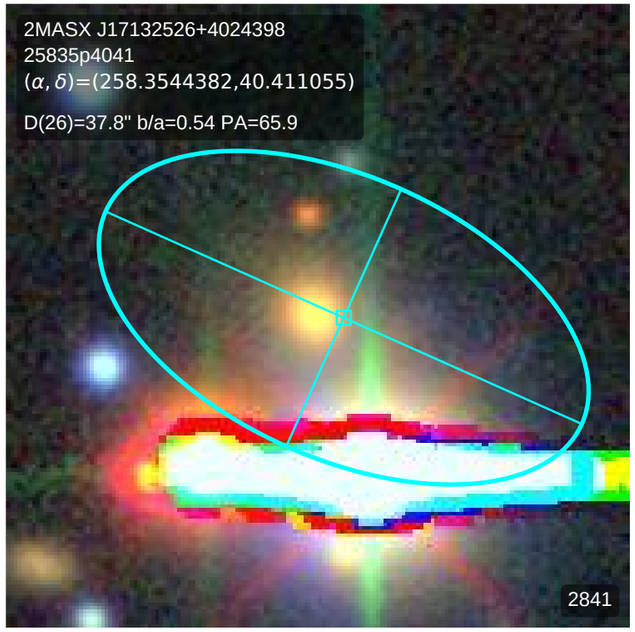

2MASX J17081026+4656322
25704p4694
(α, δ)=(257.0423510,46.941536)
D(26)=37.7" b/a=0.80 PA=25.0
2829

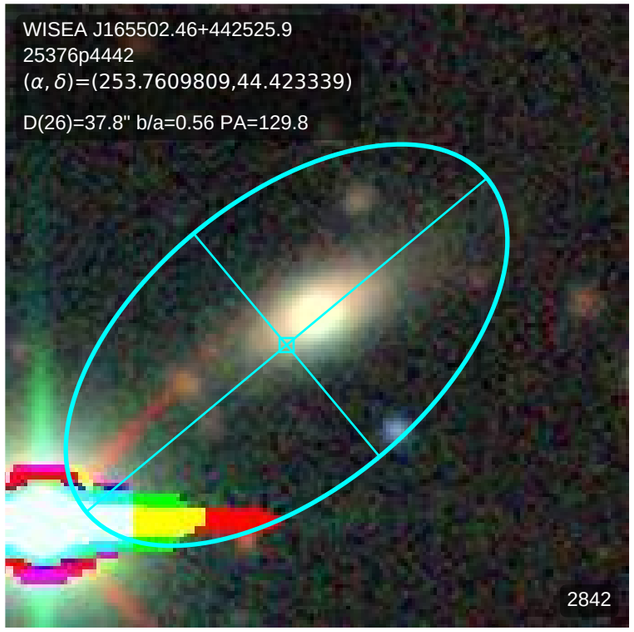

WISEA J074655.75+515003.5
11673p5183
(α, δ)=(116.7323120,51.834328)
D(26)=37.7" b/a=0.26 PA=146.4
2830

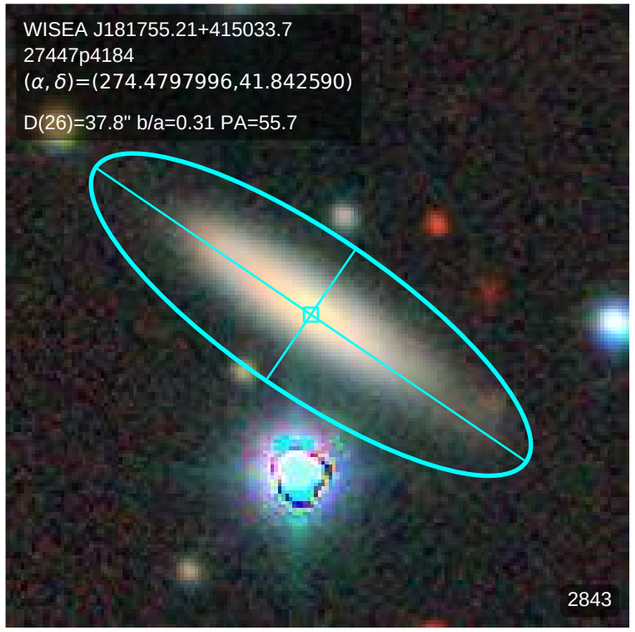

2MASS J12580739+7305590
19453p7309
(α, δ)=(194.5320856,73.099323)
D(26)=37.7" b/a=0.66 PA=143.6
2831

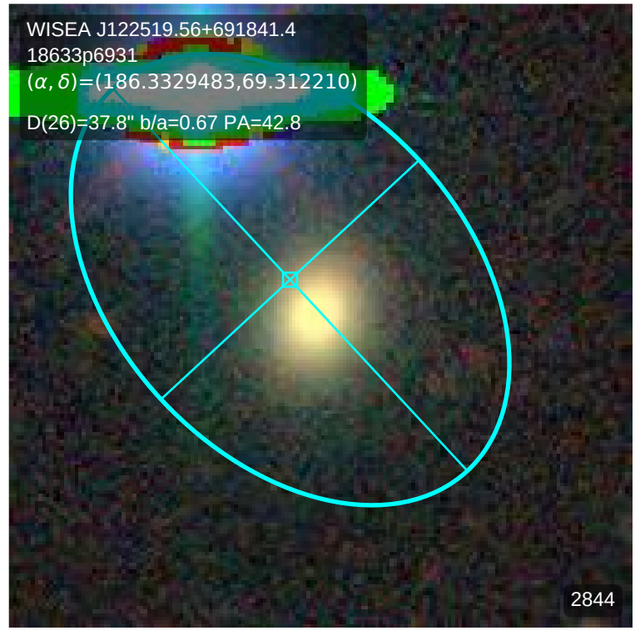

SDSS J152555.31+313922.7
23148p3165
(α, δ)=(231.4803416,31.655618)
D(26)=37.7" b/a=0.25 PA=17.3
2832

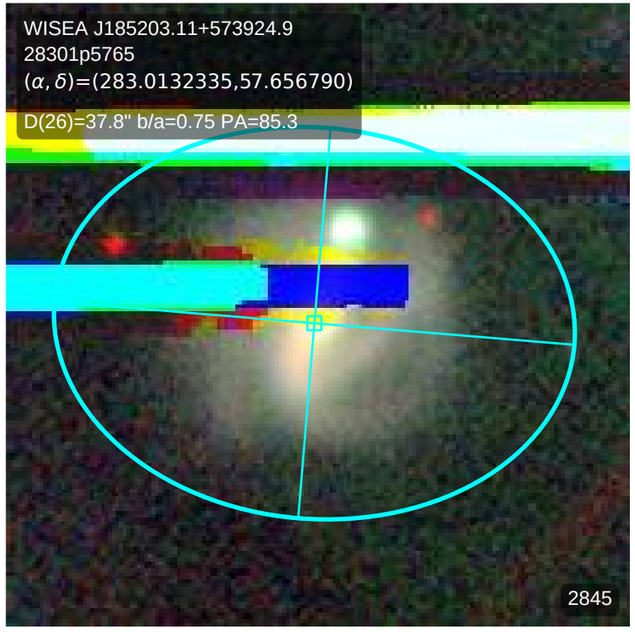

WISEA J071130.58+585953.7
10787p5899
(α, δ)=(107.8761834,58.998592)
D(26)=37.7" b/a=0.44 PA=114.9
2833
WISEA J085808.08+383200.5
13453p3853
(α, δ)=(134.5336223,38.533675)
D(26)=37.7" b/a=0.69 PA=13.6
2834
WISEA J095948.86+293841.8
14995p2964
(α, δ)=(149.9539053,29.644798)
D(26)=37.7" b/a=0.36 PA=103.6
2835
WISEA J111423.58+484642.6
16859p4877
(α, δ)=(168.5975820,48.778717)
D(26)=37.8" b/a=0.76 PA=138.8
2836
WISEA J120138.93+554918.0
18041p5582
(α, δ)=(180.4125888,55.821792)
D(26)=37.8" b/a=0.37 PA=50.3
2837
WISEA J114105.73+572459.3
17527p5741
(α, δ)=(175.2740798,57.416330)
D(26)=37.8" b/a=0.44 PA=159.3
2838
WISEA J141313.30+600522.1
21330p6008
(α, δ)=(213.3055398,60.089469)
D(26)=37.8" b/a=0.58 PA=8.7
2839
WISEA J095308.17+551321.0
14828p5522
(α, δ)=(148.2841982,55.222172)
D(26)=37.8" b/a=0.43 PA=137.3
2840

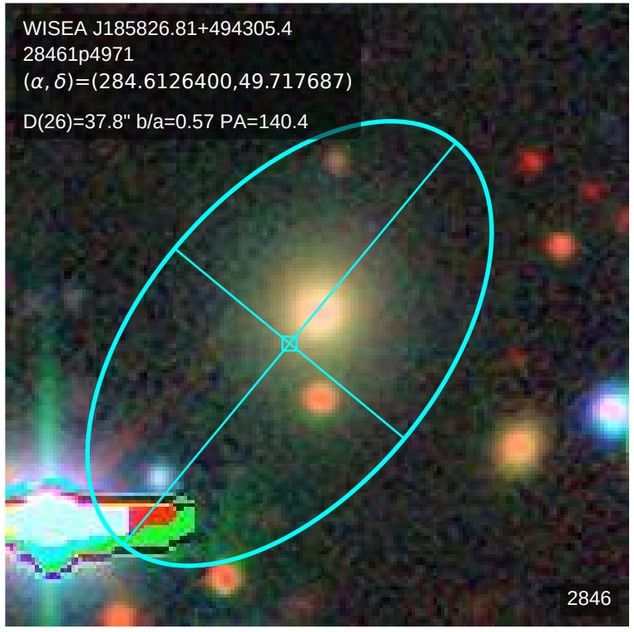

2MASX J17132526+4024398
25835p4041
(α, δ)=(258.3544382,40.411055)
D(26)=37.8" b/a=0.54 PA=65.9
2841

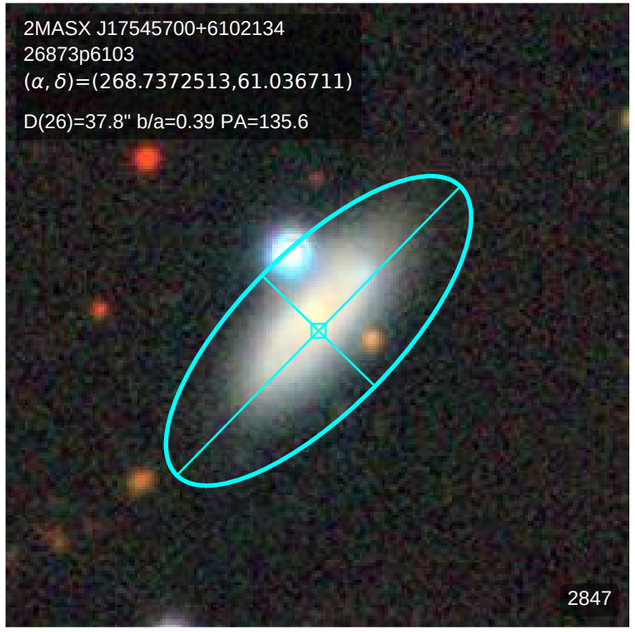

WISEA J165502.46+442525.9
25376p4442
(α, δ)=(253.7609809,44.423339)
D(26)=37.8" b/a=0.56 PA=129.8
2842

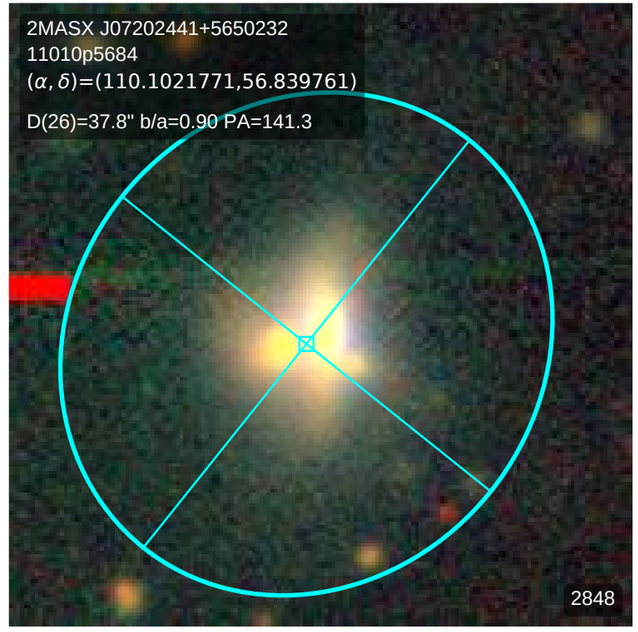

WISEA J181755.21+415033.7
27447p4184
(α, δ)=(274.4797996,41.842590)
D(26)=37.8" b/a=0.31 PA=55.7
2843

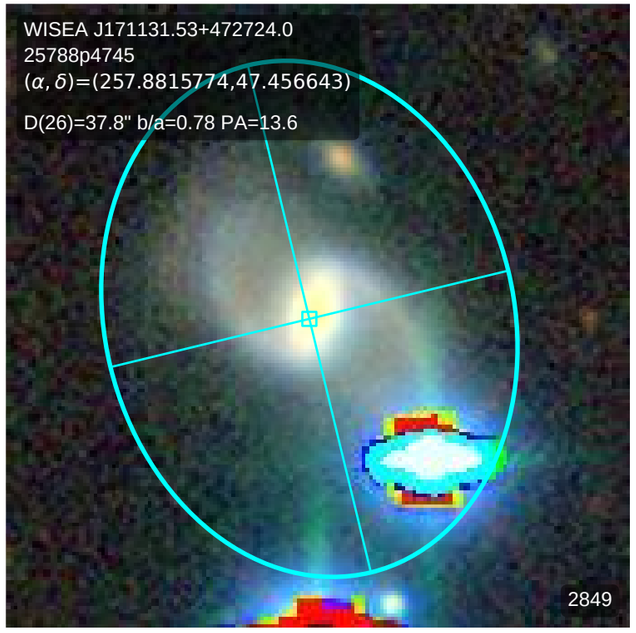

WISEA J122519.56+691841.4
18633p6931
(α, δ)=(186.3329483,69.312210)
D(26)=37.8" b/a=0.67 PA=42.8
2844

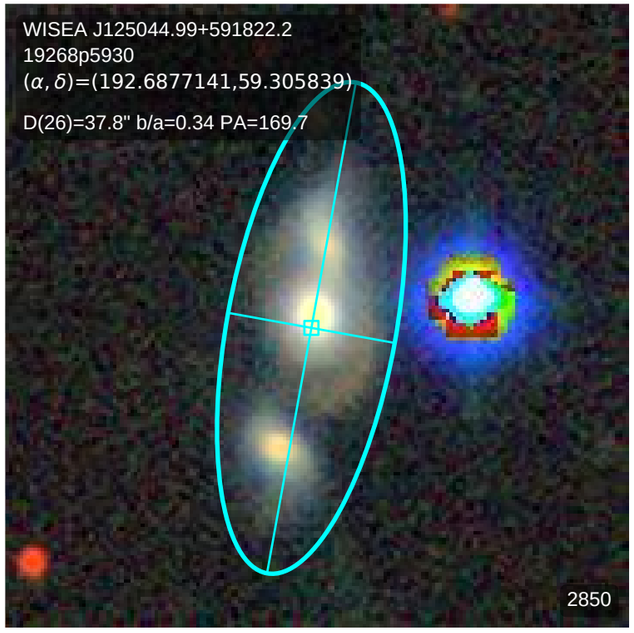

WISEA J185203.11+573924.9
28301p5765
(α, δ)=(283.0132335,57.656790)
D(26)=37.8" b/a=0.75 PA=85.3
2845

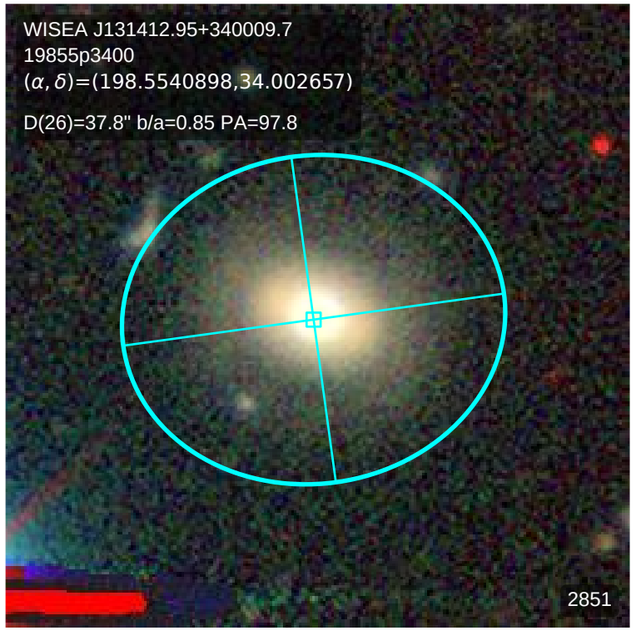

WISEA J185826.81+494305.4
28461p4971
(α, δ)=(284.6126400,49.717687)
D(26)=37.8" b/a=0.57 PA=140.4
2846

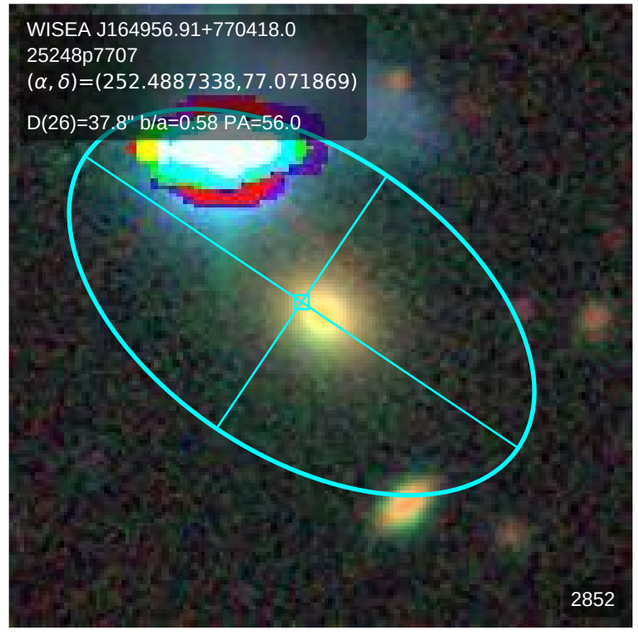

2MASX J17545700+6102134
26873p6103
(α, δ)=(268.7372513,61.036711)
D(26)=37.8" b/a=0.39 PA=135.6
2847

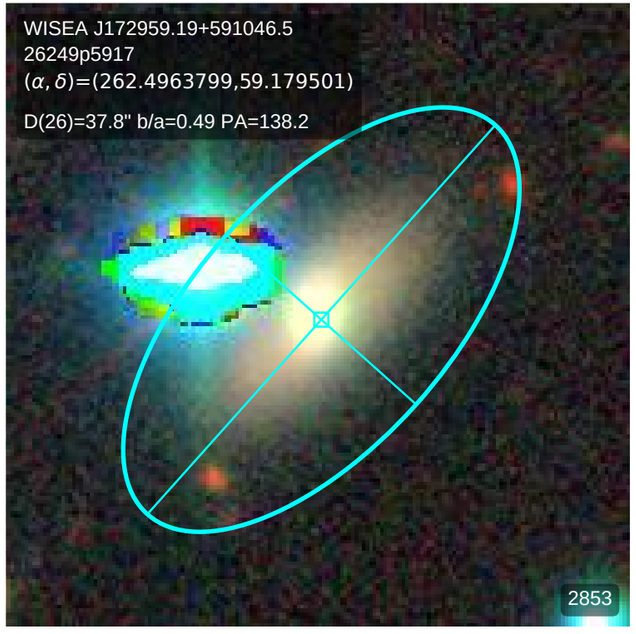

2MASX J07202441+5650232
11010p5684
(α, δ)=(110.1021771,56.839761)
D(26)=37.8" b/a=0.90 PA=141.3
2848

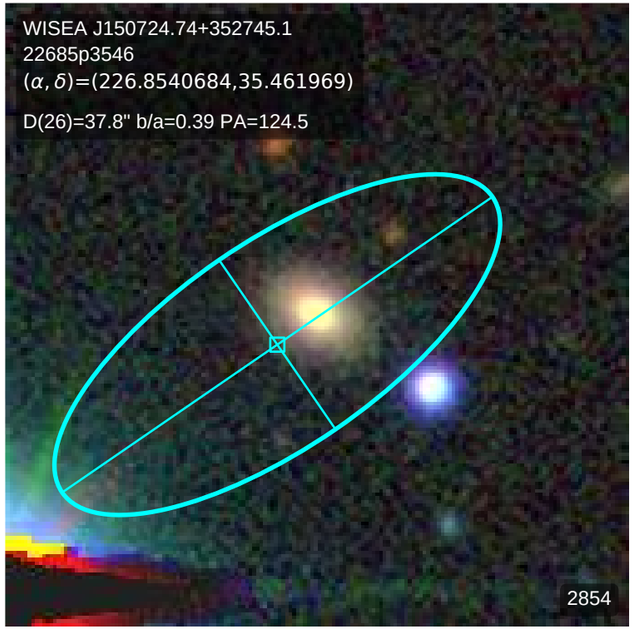

WISEA J171131.53+472724.0
25788p4745
(α, δ)=(257.8815774,47.456643)
D(26)=37.8" b/a=0.78 PA=13.6
2849

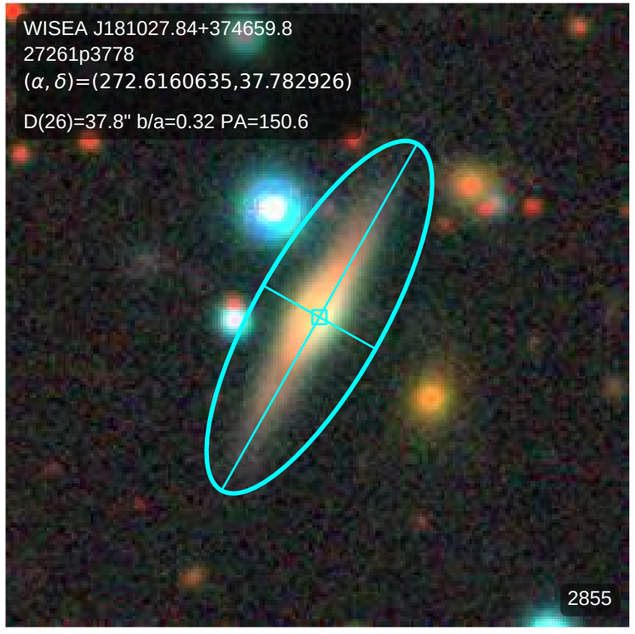

WISEA J125044.99+591822.2
19268p5930
(α, δ)=(192.6877141,59.305839)
D(26)=37.8" b/a=0.34 PA=169.7
2850

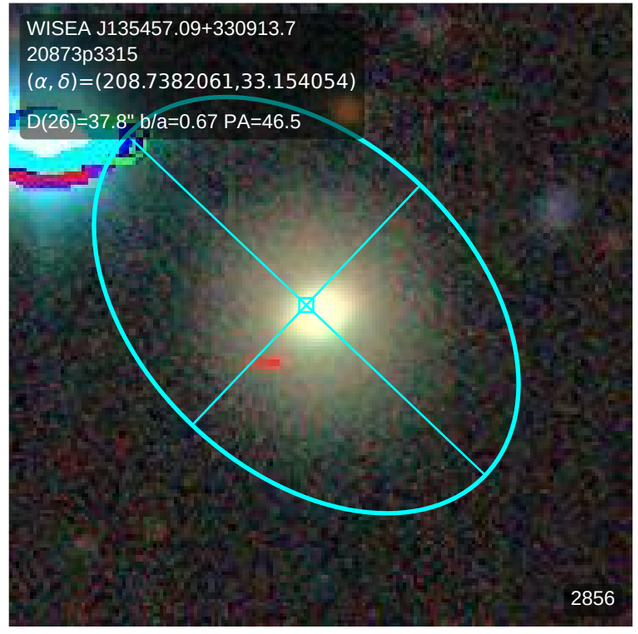

WISEA J131412.95+340009.7
19855p3400
(α, δ)=(198.5540898,34.002657)
D(26)=37.8" b/a=0.85 PA=97.8
2851

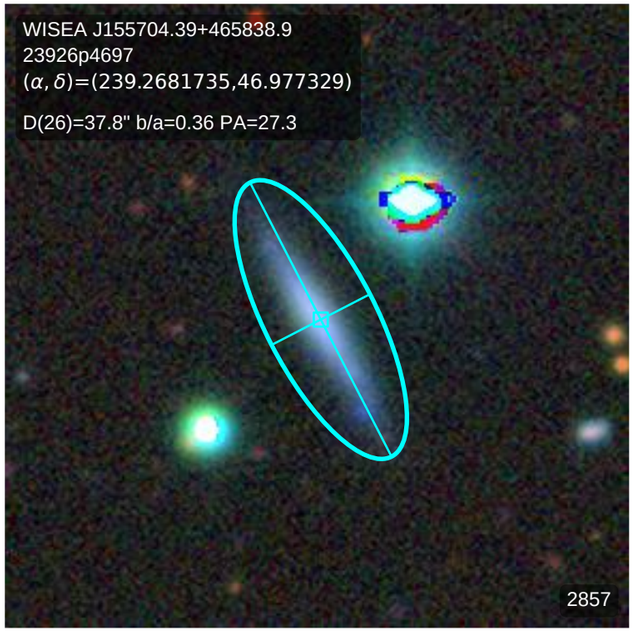

WISEA J164956.91+770418.0
25248p7707
(α, δ)=(252.4887338,77.071869)
D(26)=37.8" b/a=0.58 PA=56.0
2852

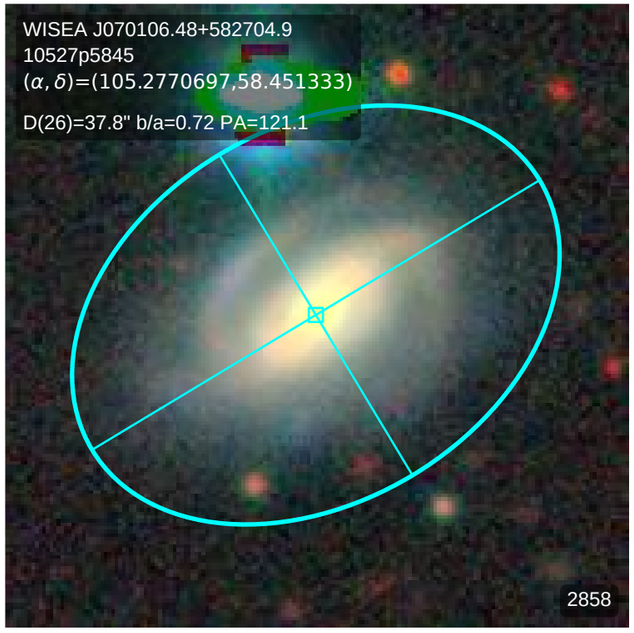

WISEA J172959.19+591046.5
26249p5917
(α, δ)=(262.4963799,59.179501)
D(26)=37.8" b/a=0.49 PA=138.2
2853

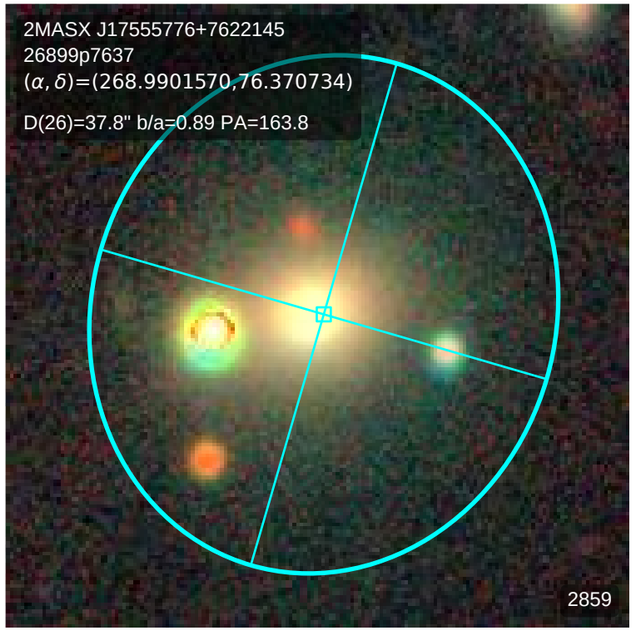

WISEA J150724.74+352745.1
22685p3546
(α, δ)=(226.8540684,35.461969)
D(26)=37.8" b/a=0.39 PA=124.5
2854

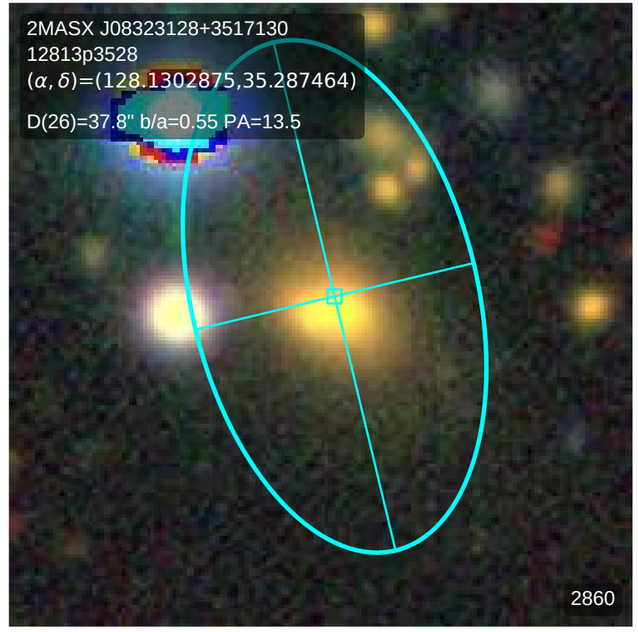

WISEA J181027.84+374659.8
27261p3778
(α, δ)=(272.6160635,37.782926)
D(26)=37.8" b/a=0.32 PA=150.6
2855

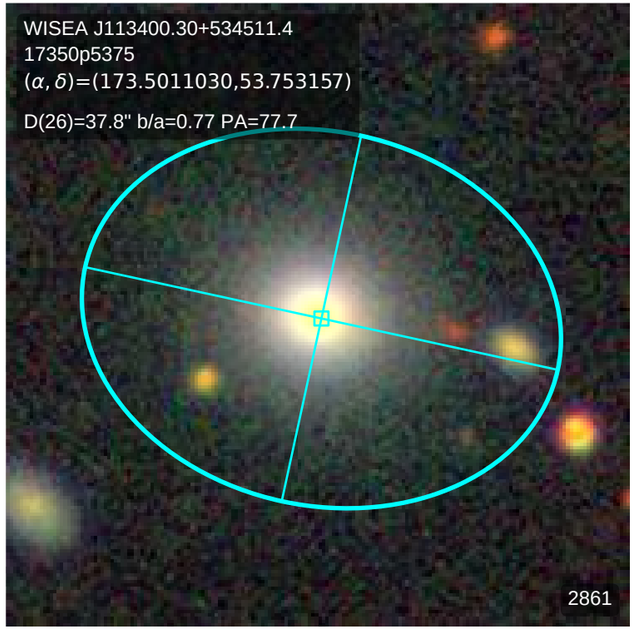

WISEA J135457.09+330913.7
20873p3315
(α, δ)=(208.7382061,33.154054)
D(26)=37.8" b/a=0.67 PA=46.5
2856

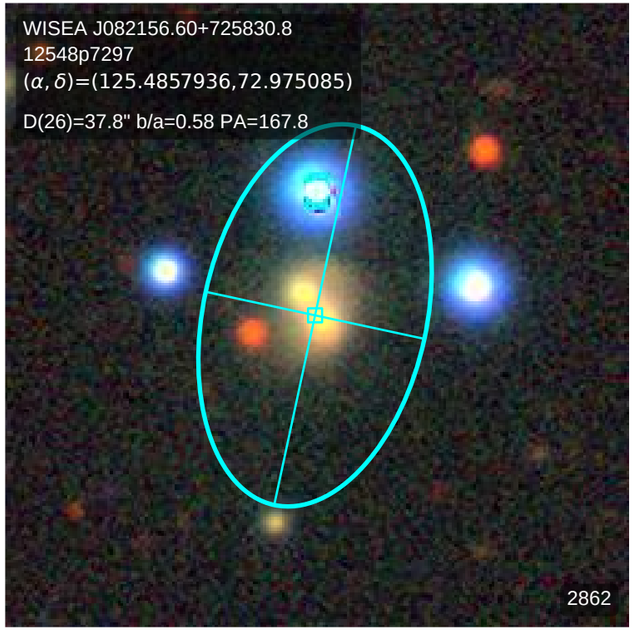

WISEA J155704.39+465838.9
23926p4697
(α, δ)=(239.2681735,46.977329)
D(26)=37.8" b/a=0.36 PA=27.3
2857

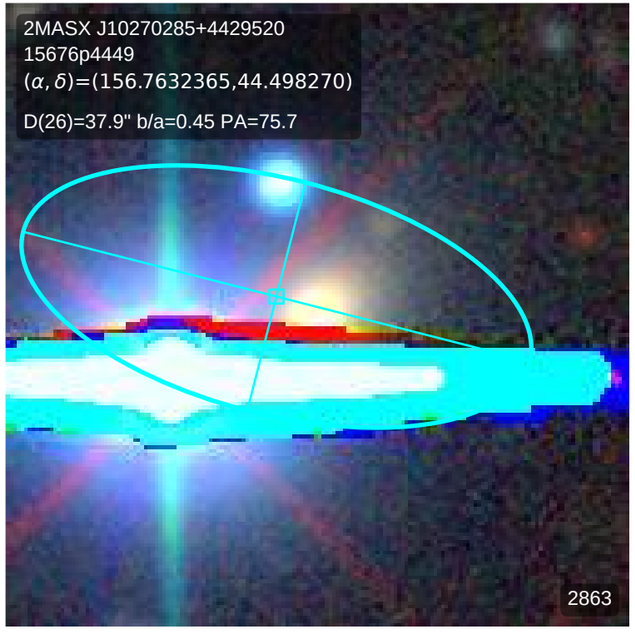

WISEA J070106.48+582704.9
10527p5845
(α, δ)=(105.2770697,58.451333)
D(26)=37.8" b/a=0.72 PA=121.1
2858

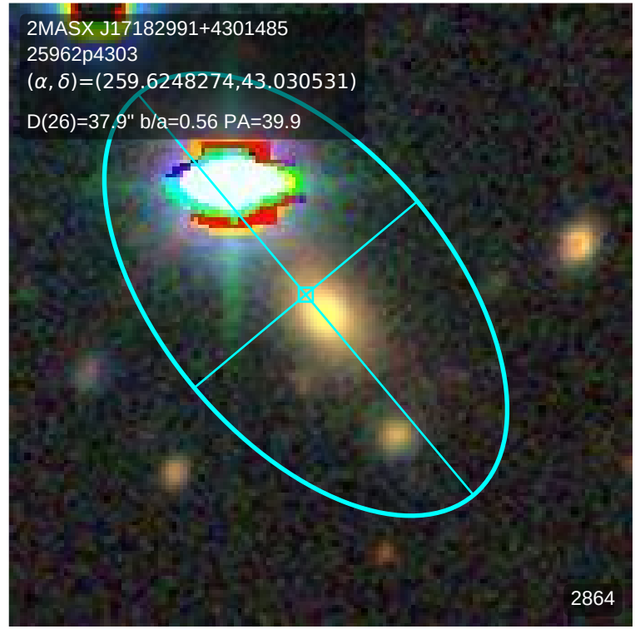

2MASX J17555776+7622145
26899p7637
(α, δ)=(268.9901570,76.370734)
D(26)=37.8" b/a=0.89 PA=163.8
2859

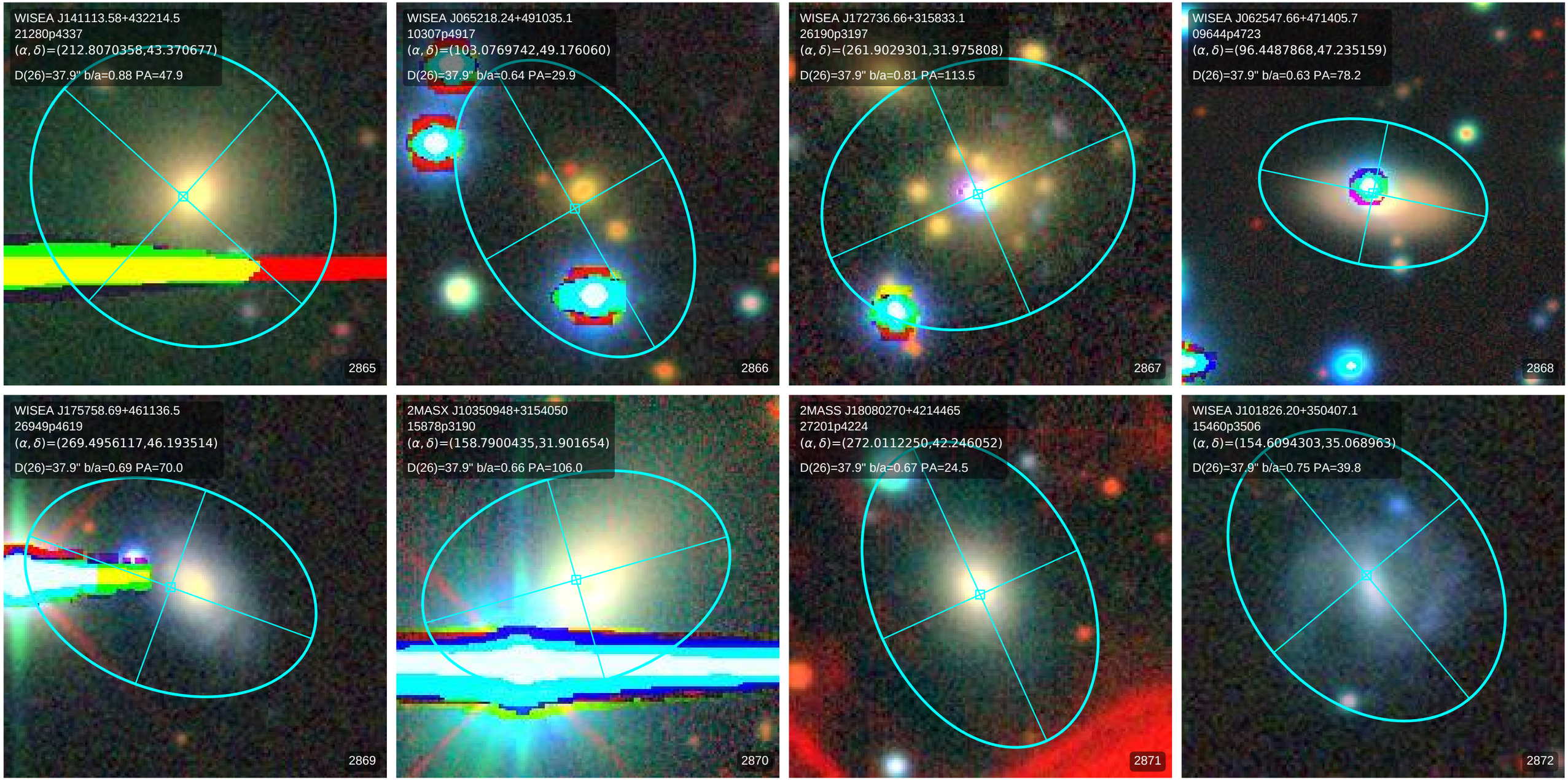

2MASX J08323128+3517130
12813p3528
(α, δ)=(128.1302875,35.287464)
D(26)=37.8" b/a=0.55 PA=13.5
2860

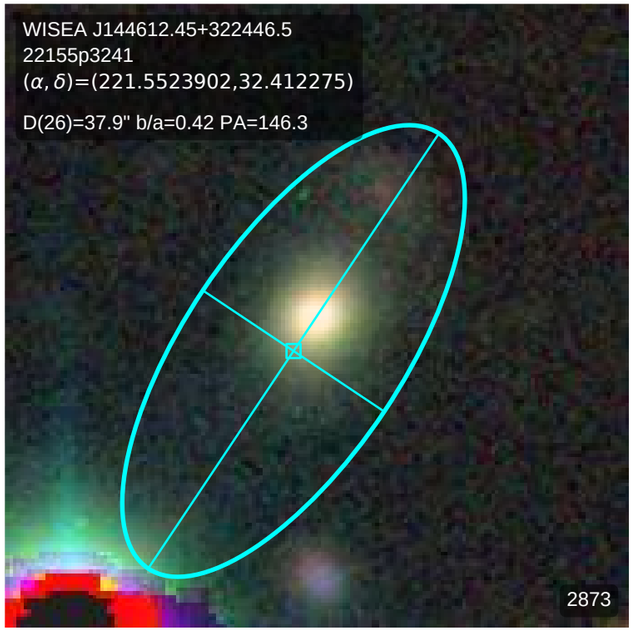

WISEA J113400.30+534511.4
17350p5375
(α, δ)=(173.5011030,53.753157)
D(26)=37.8" b/a=0.77 PA=77.7
2861

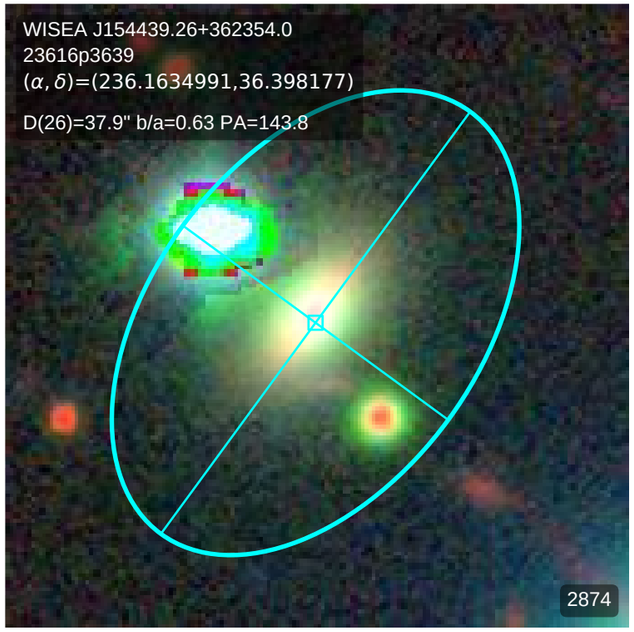

WISEA J082156.60+725830.8
12548p7297
(α, δ)=(125.4857936,72.975085)
D(26)=37.8" b/a=0.58 PA=167.8
2862

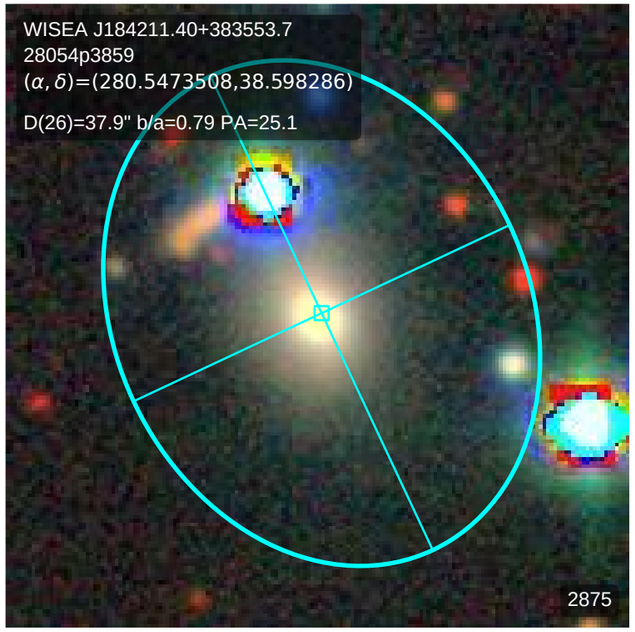

2MASX J10270285+4429520
15676p4449
(α, δ)=(156.7632365,44.498270)
D(26)=37.9" b/a=0.45 PA=75.7
2863

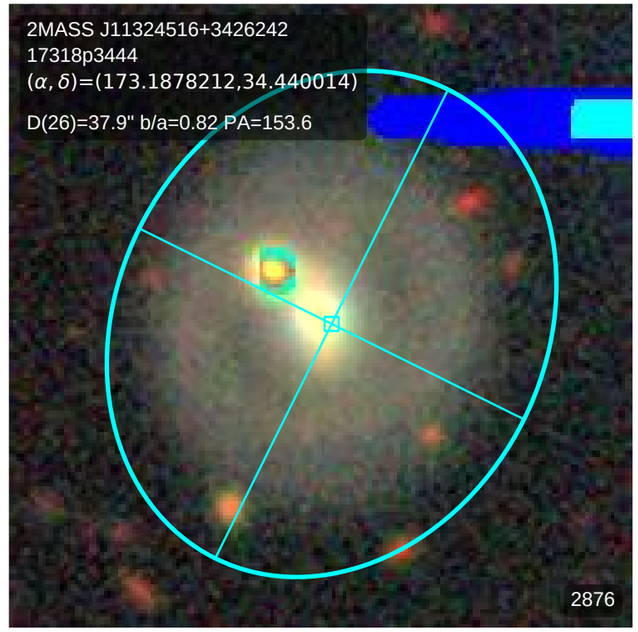

2MASX J17182991+4301485
25962p4303
(α, δ)=(259.6248274,43.030531)
D(26)=37.9" b/a=0.56 PA=39.9
2864

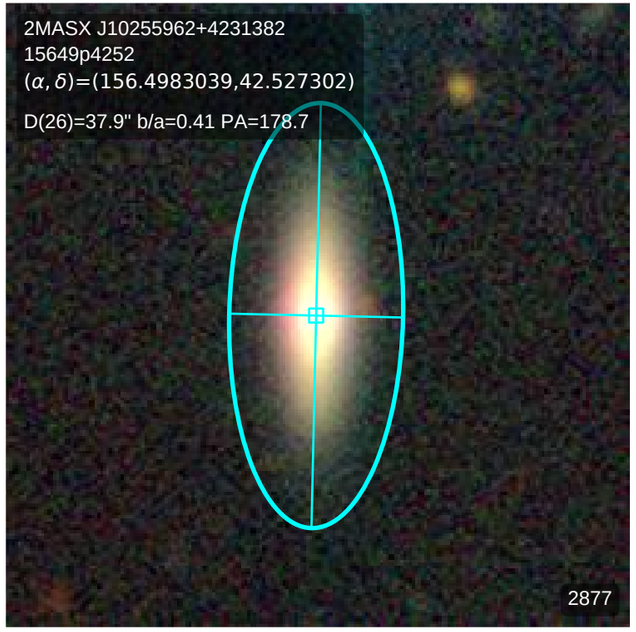

WISEA J141113.58+432214.5
21280p4337
(α, δ)=(212.8070358,43.370677)
D(26)=37.9" b/a=0.88 PA=47.9
2865
WISEA J065218.24+491035.1
10307p4917
(α, δ)=(103.0769742,49.176060)
D(26)=37.9" b/a=0.64 PA=29.9
2866
WISEA J172736.66+315833.1
26190p3197
(α, δ)=(261.9029301,31.975808)
D(26)=37.9" b/a=0.81 PA=113.5
2867
WISEA J062547.66+471405.7
09644p4723
(α, δ)=(96.4487868,47.235159)
D(26)=37.9" b/a=0.63 PA=78.2
2868
WISEA J175758.69+461136.5
26949p4619
(α, δ)=(269.4956117,46.193514)
D(26)=37.9" b/a=0.69 PA=70.0
2869
2MASX J10350948+3154050
15878p3190
(α, δ)=(158.7900435,31.901654)
D(26)=37.9" b/a=0.66 PA=106.0
2870
2MASS J18080270+4214465
27201p4224
(α, δ)=(272.0112250,42.246052)
D(26)=37.9" b/a=0.67 PA=24.5
2871
WISEA J101826.20+350407.1
15460p3506
(α, δ)=(154.6094303,35.068963)
D(26)=37.9" b/a=0.75 PA=39.8
2872

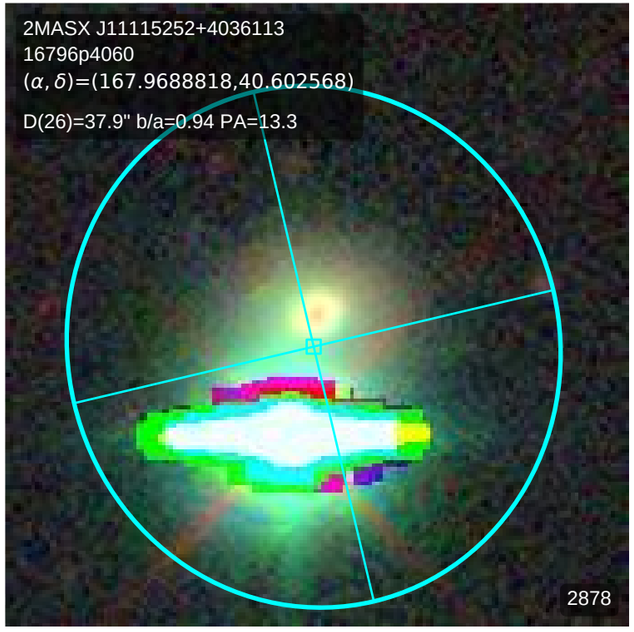

WISEA J144612.45+322446.5
22155p3241
(α, δ)=(221.5523902,32.412275)
D(26)=37.9" b/a=0.42 PA=146.3
2873

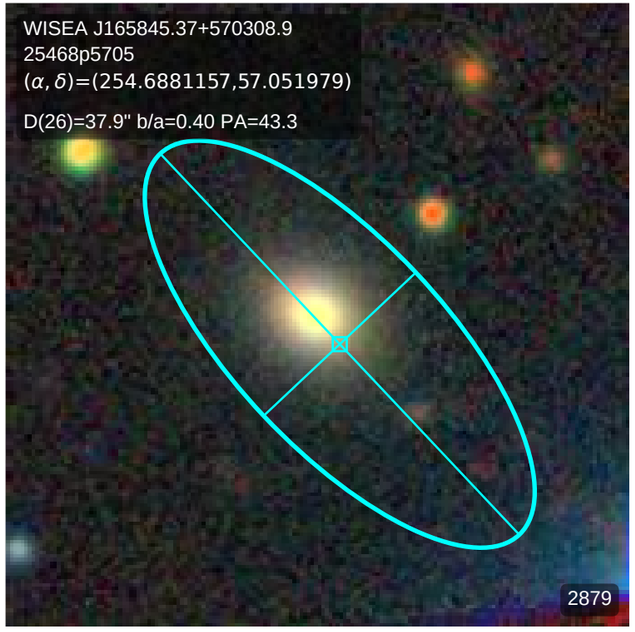

WISEA J154439.26+362354.0
23616p3639
(α, δ)=(236.1634991,36.398177)
D(26)=37.9" b/a=0.63 PA=143.8
2874

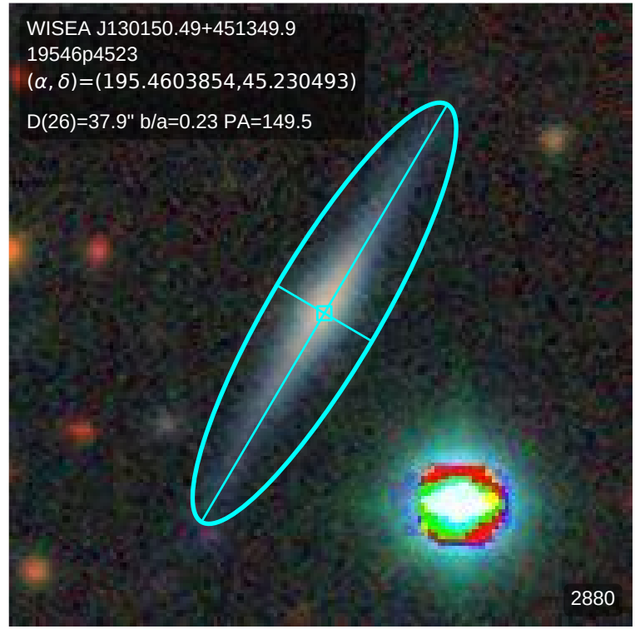

WISEA J184211.40+383553.7
28054p3859
(α, δ)=(280.5473508,38.598286)
D(26)=37.9" b/a=0.79 PA=25.1
2875

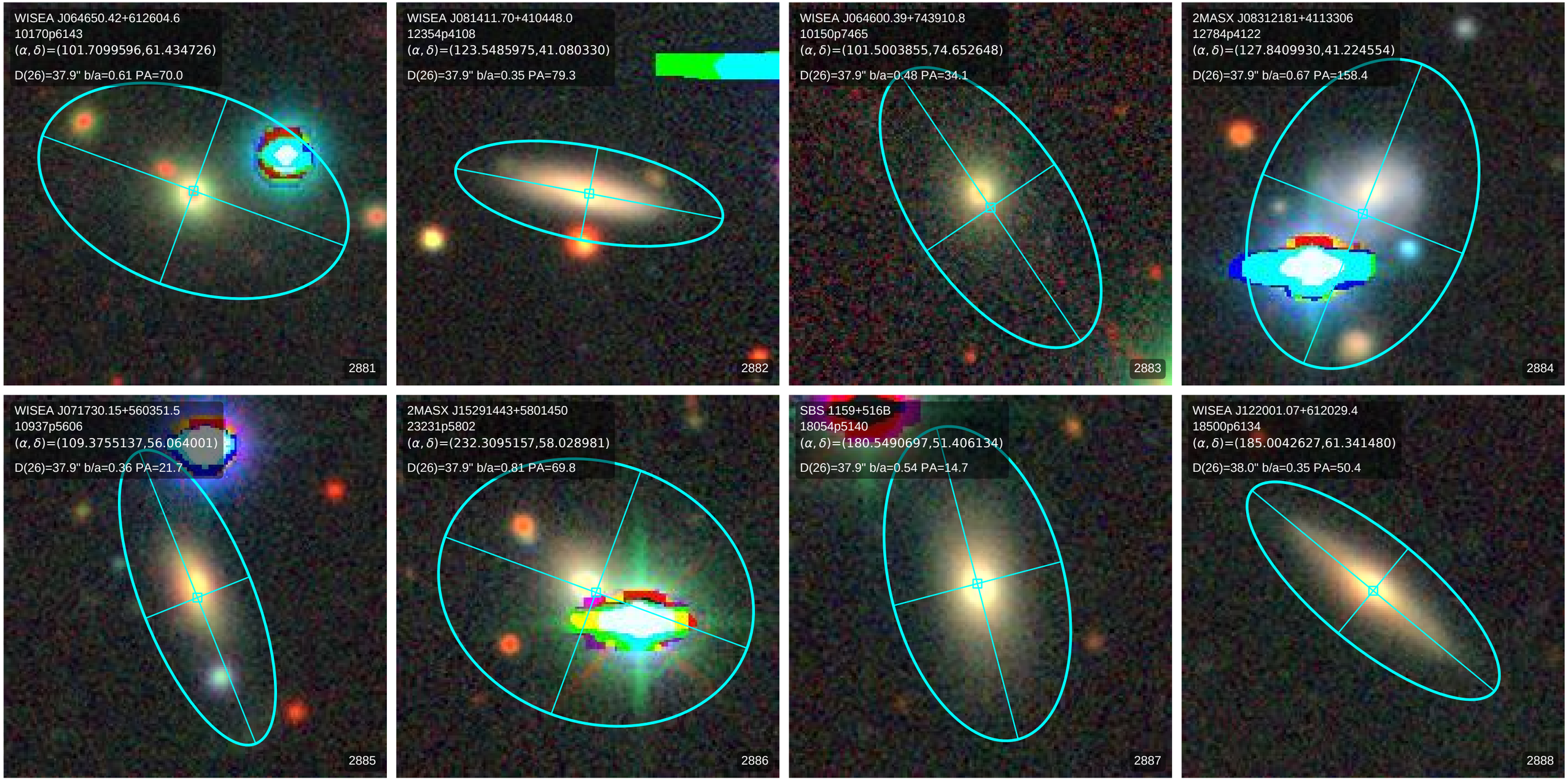

2MASS J11324516+3426242
17318p3444
(α, δ)=(173.1878212,34.440014)
D(26)=37.9" b/a=0.82 PA=153.6
2876

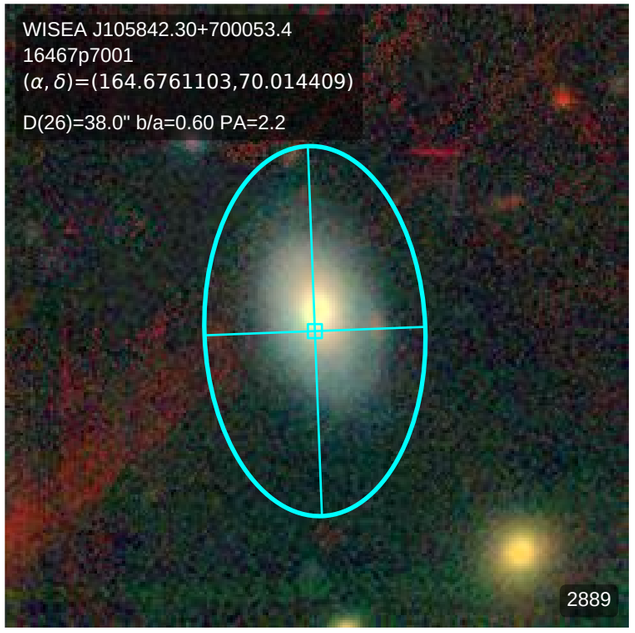

2MASX J10255962+4231382
15649p4252
(α, δ)=(156.4983039,42.527302)
D(26)=37.9" b/a=0.41 PA=178.7
2877

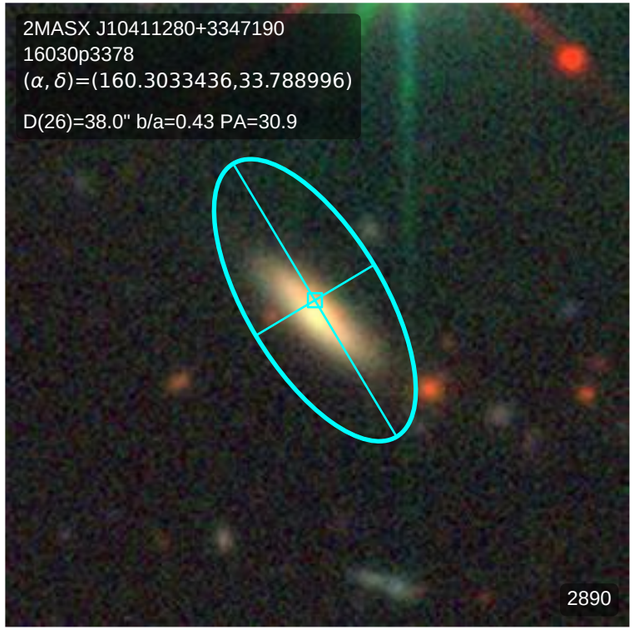

2MASX J11115252+4036113
16796p4060
(α, δ)=(167.9688818,40.602568)
D(26)=37.9" b/a=0.94 PA=13.3
2878

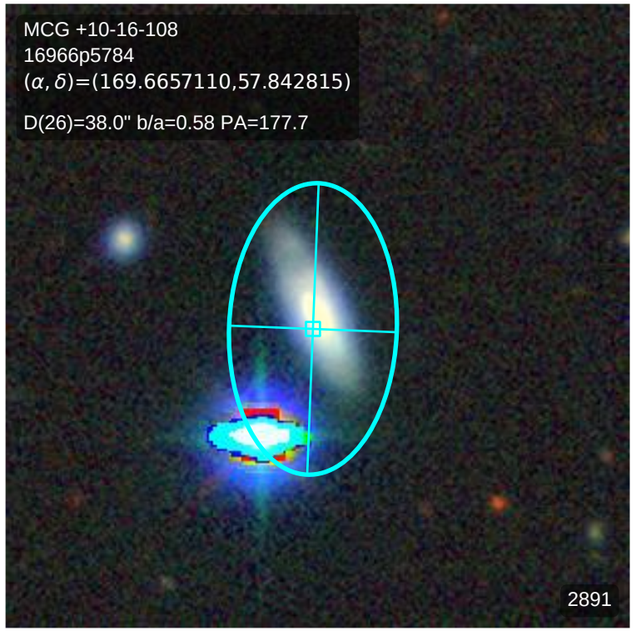

WISEA J165845.37+570308.9
25468p5705
(α, δ)=(254.6881157,57.051979)
D(26)=37.9" b/a=0.40 PA=43.3
2879

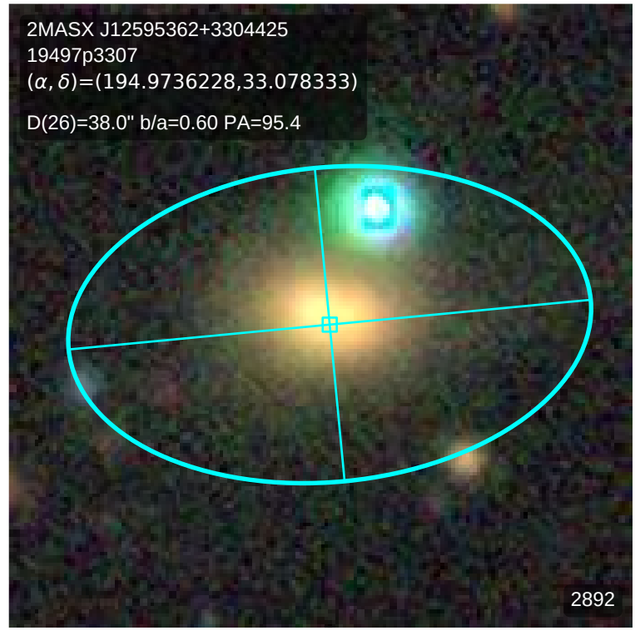

WISEA J130150.49+451349.9
19546p4523
(α, δ)=(195.4603854,45.230493)
D(26)=37.9" b/a=0.23 PA=149.5
2880

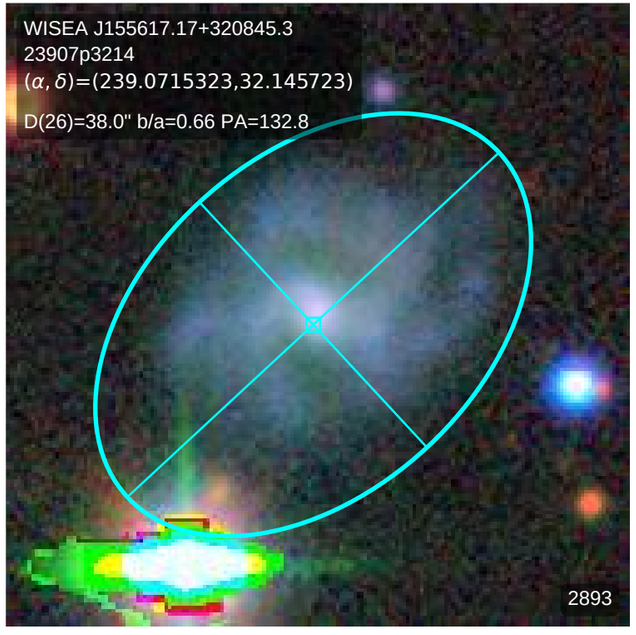

WISEA J064650.42+612604.6
10170p6143
(α, δ)=(101.7099596,61.434726)
D(26)=37.9" b/a=0.61 PA=70.0
2881
WISEA J081411.70+410448.0
12354p4108
(α, δ)=(123.5485975,41.080330)
D(26)=37.9" b/a=0.35 PA=79.3
2882
WISEA J064600.39+743910.8
10150p7465
(α, δ)=(101.5003855,74.652648)
D(26)=37.9" b/a=0.48 PA=34.1
2883
2MASX J08312181+4113306
12784p4122
(α, δ)=(127.8409930,41.224554)
D(26)=37.9" b/a=0.67 PA=158.4
2884
WISEA J071730.15+560351.5
10937p5606
(α, δ)=(109.3755137,56.064001)
D(26)=37.9" b/a=0.36 PA=21.7
2885
2MASX J15291443+5801450
23231p5802
(α, δ)=(232.3095157,58.028981)
D(26)=37.9" b/a=0.81 PA=69.8
2886
SBS 1159+516B
18054p5140
(α, δ)=(180.5490697,51.406134)
D(26)=37.9" b/a=0.54 PA=14.7
2887
WISEA J122001.07+612029.4
18500p6134
(α, δ)=(185.0042627,61.341480)
D(26)=38.0" b/a=0.35 PA=50.4
2888

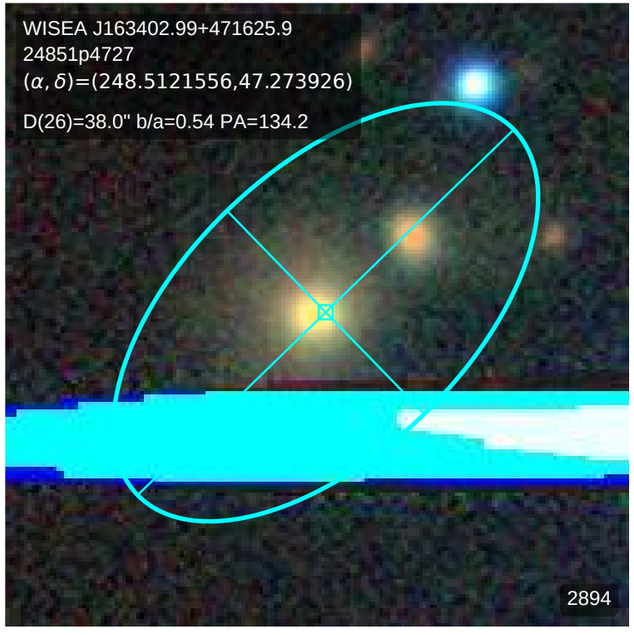

WISEA J105842.30+700053.4
16467p7001
(α, δ)=(164.6761103,70.014409)
D(26)=38.0" b/a=0.60 PA=2.2
2889

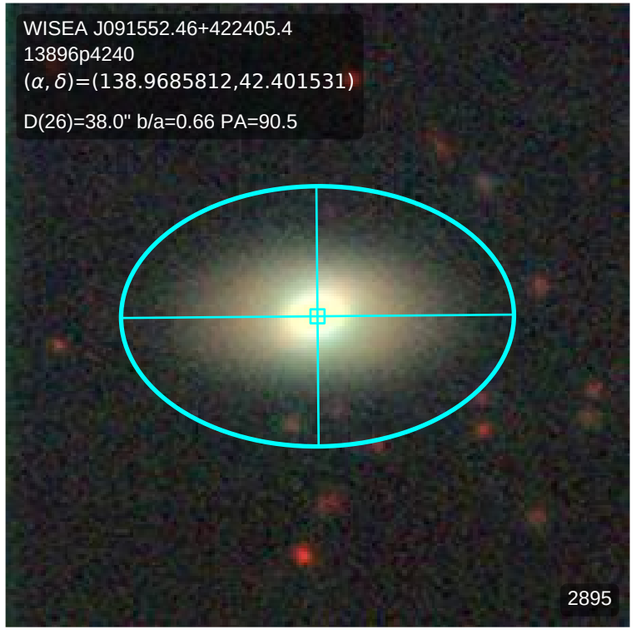

2MASX J10411280+3347190
16030p3378
(α, δ)=(160.3033436,33.788996)
D(26)=38.0" b/a=0.43 PA=30.9
2890

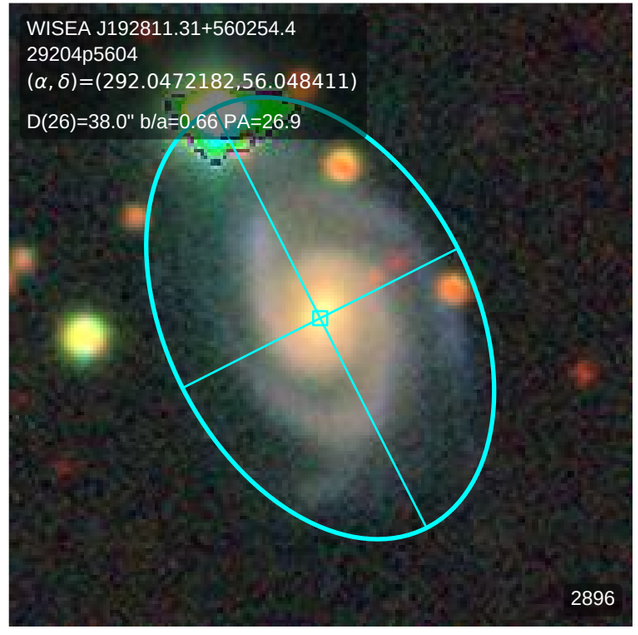

MCG +10-16-108
16966p5784
(α, δ)=(169.6657110,57.842815)
D(26)=38.0" b/a=0.58 PA=177.7
2891

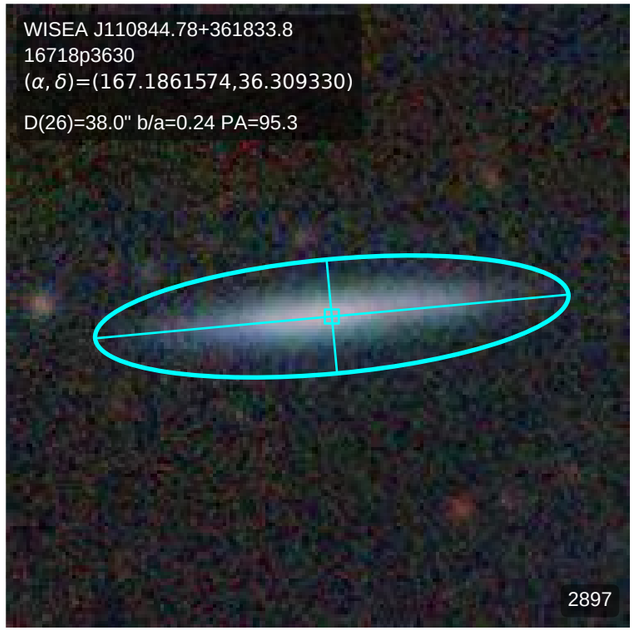

2MASX J12595362+3304425
19497p3307
(α, δ)=(194.9736228,33.078333)
D(26)=38.0" b/a=0.60 PA=95.4
2892

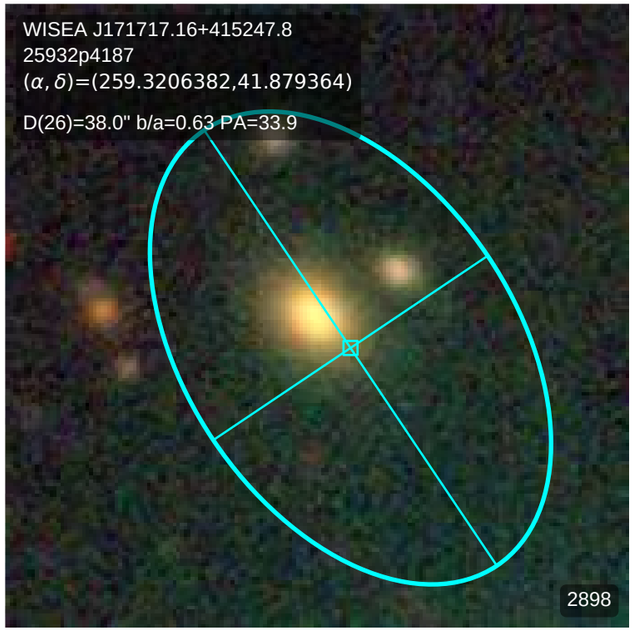

WISEA J155617.17+320845.3
23907p3214
(α, δ)=(239.0715323,32.145723)
D(26)=38.0" b/a=0.66 PA=132.8
2893

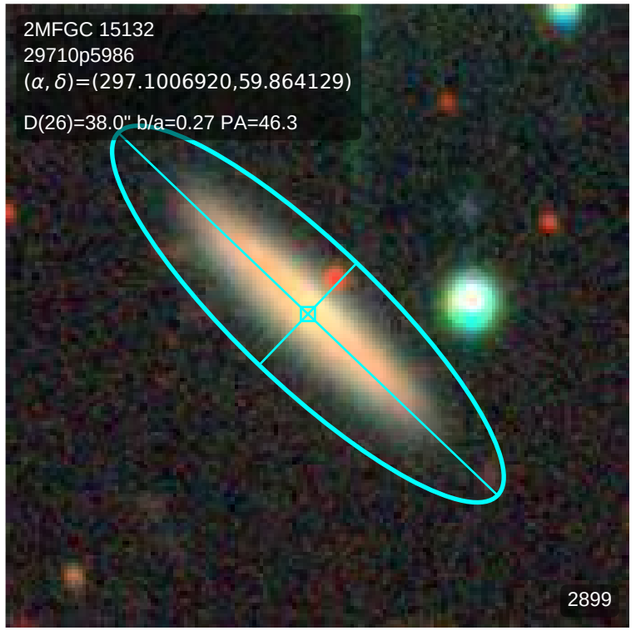

WISEA J163402.99+471625.9
24851p4727
(α, δ)=(248.5121556,47.273926)
D(26)=38.0" b/a=0.54 PA=134.2
2894

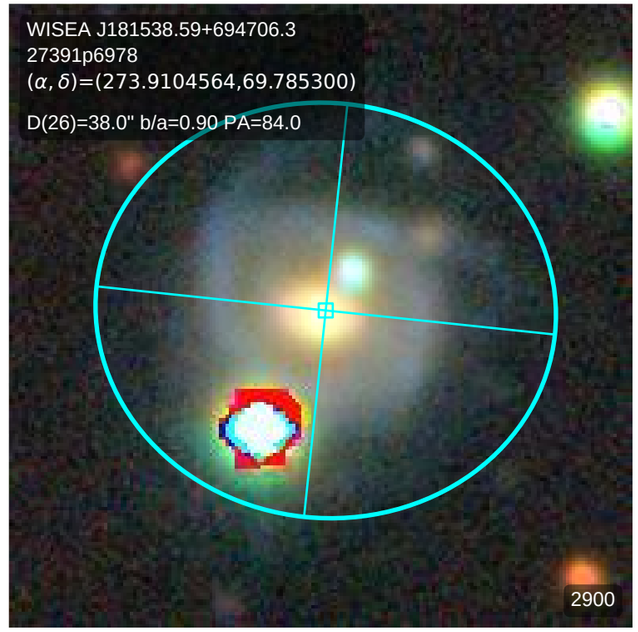

WISEA J091552.46+422405.4
13896p4240
(α, δ)=(138.9685812,42.401531)
D(26)=38.0" b/a=0.66 PA=90.5
2895

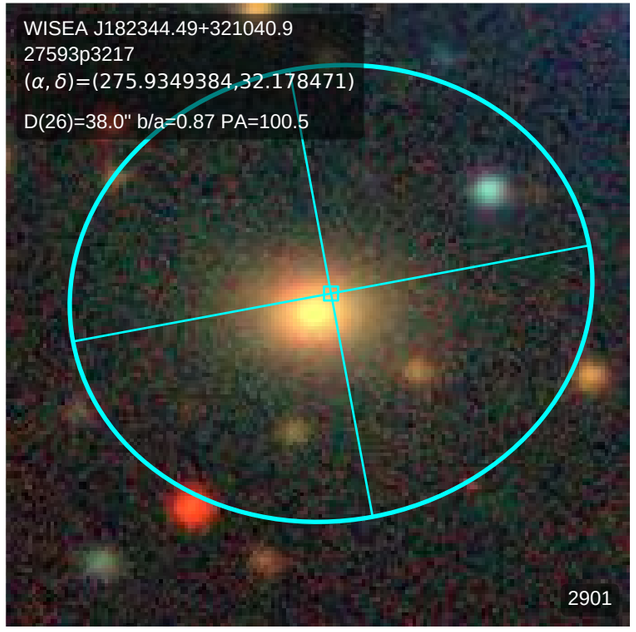

WISEA J192811.31+560254.4
29204p5604
(α, δ)=(292.0472182,56.048411)
D(26)=38.0" b/a=0.66 PA=26.9
2896

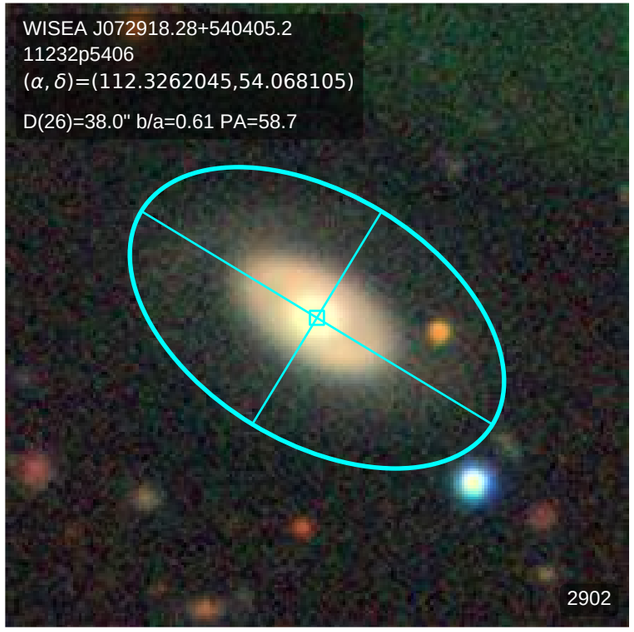

WISEA J110844.78+361833.8
16718p3630
(α, δ)=(167.1861574,36.309330)
D(26)=38.0" b/a=0.24 PA=95.3
2897

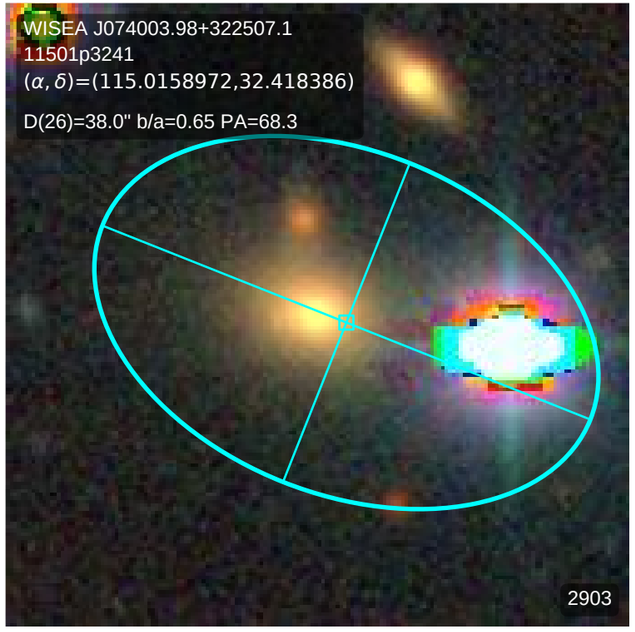

WISEA J171717.16+415247.8
25932p4187
(α, δ)=(259.3206382,41.879364)
D(26)=38.0" b/a=0.63 PA=33.9
2898

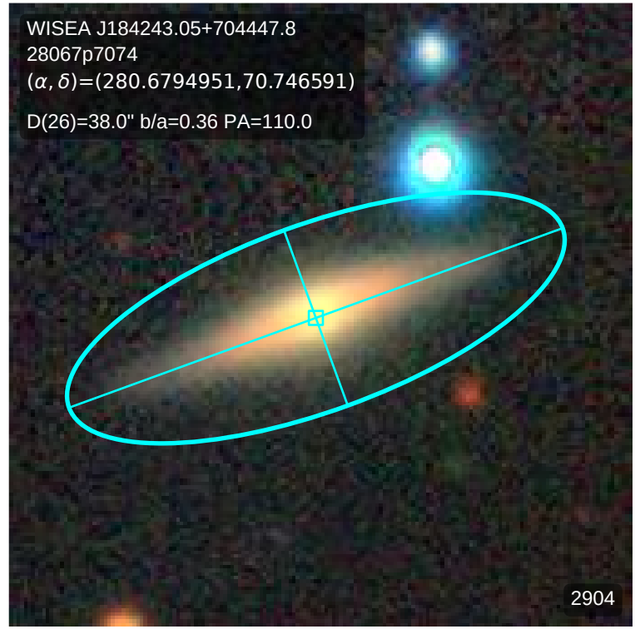

2MFGC 15132
29710p5986
(α, δ)=(297.1006920,59.864129)
D(26)=38.0" b/a=0.27 PA=46.3
2899

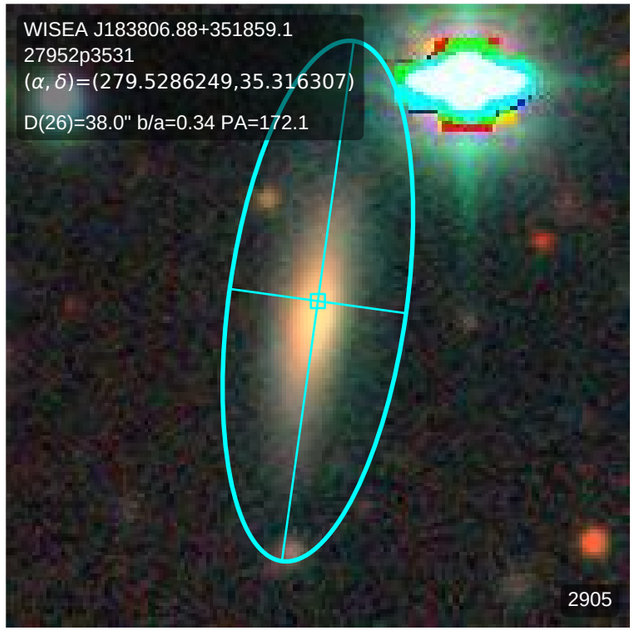

WISEA J181538.59+694706.3
27391p6978
(α, δ)=(273.9104564,69.785300)
D(26)=38.0" b/a=0.90 PA=84.0
2900

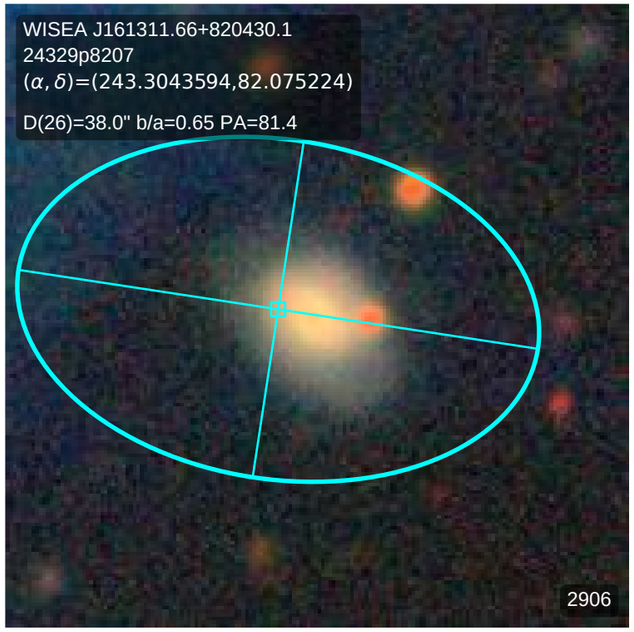

WISEA J182344.49+321040.9
27593p3217
(α, δ)=(275.9349384,32.178471)
D(26)=38.0" b/a=0.87 PA=100.5
2901

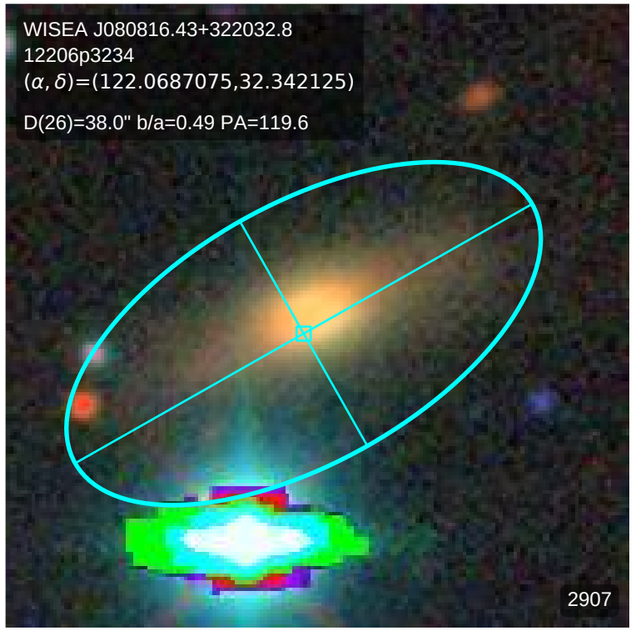

WISEA J072918.28+540405.2
11232p5406
(α, δ)=(112.3262045,54.068105)
D(26)=38.0" b/a=0.61 PA=58.7
2902

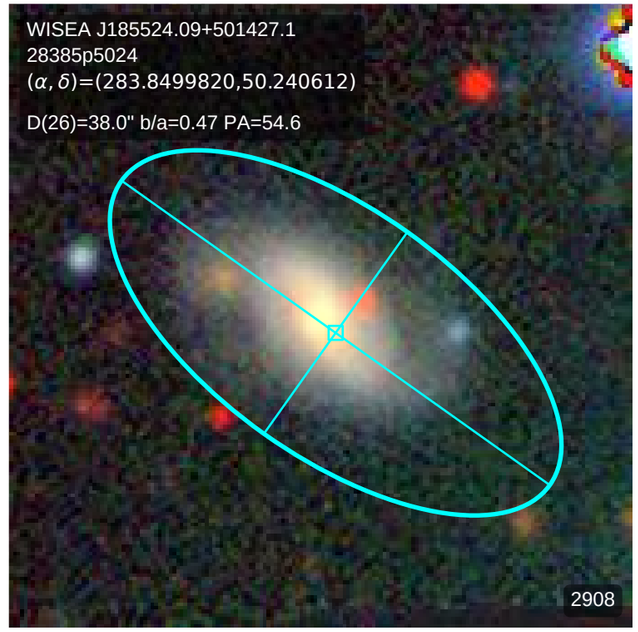

WISEA J074003.98+322507.1
11501p3241
(α, δ)=(115.0158972,32.418386)
D(26)=38.0" b/a=0.65 PA=68.3
2903

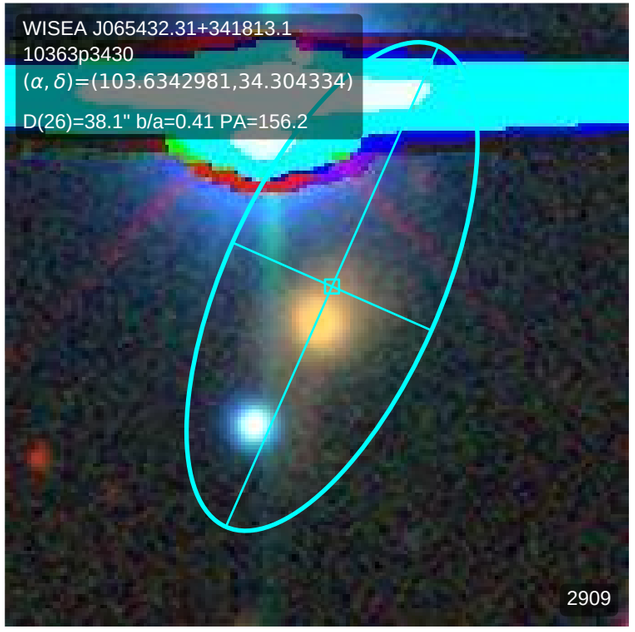

WISEA J184243.05+704447.8
28067p7074
(α, δ)=(280.6794951,70.746591)
D(26)=38.0" b/a=0.36 PA=110.0
2904

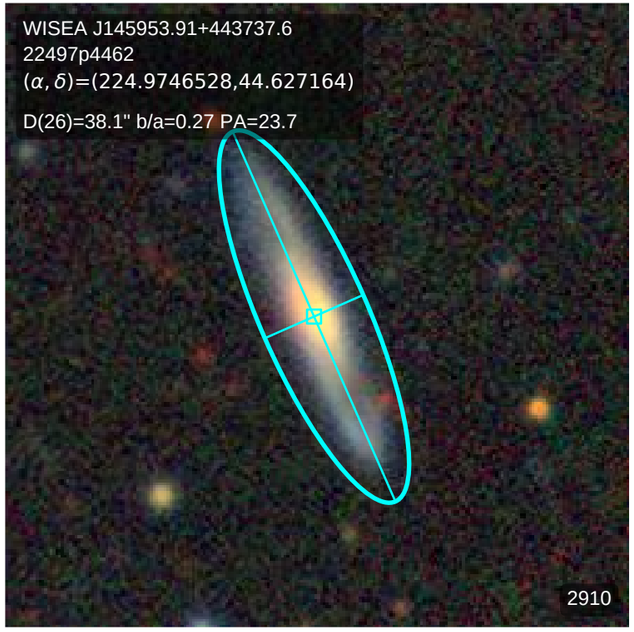

WISEA J183806.88+351859.1
27952p3531
(α, δ)=(279.5286249,35.316307)
D(26)=38.0" b/a=0.34 PA=172.1
2905

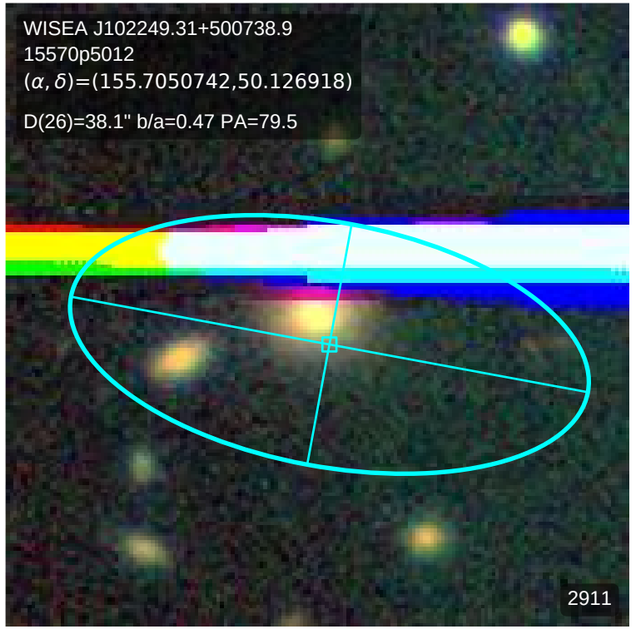

WISEA J161311.66+820430.1
24329p8207
(α, δ)=(243.3043594,82.075224)
D(26)=38.0" b/a=0.65 PA=81.4
2906

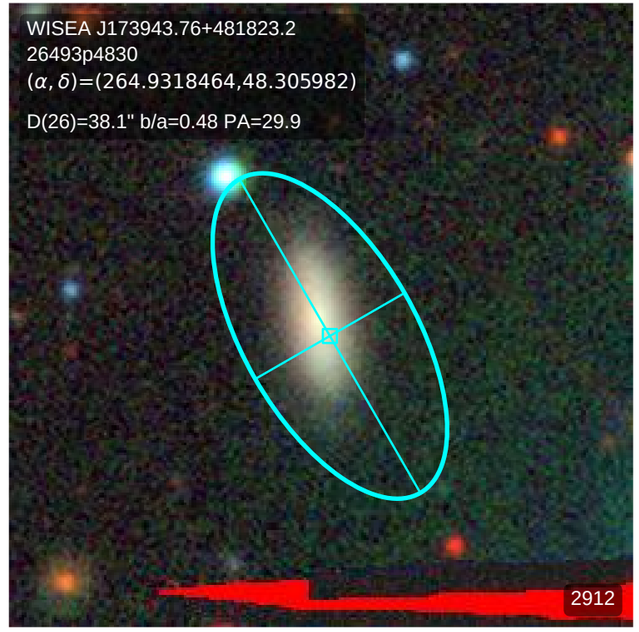

WISEA J080816.43+322032.8
12206p3234
(α, δ)=(122.0687075,32.342125)
D(26)=38.0" b/a=0.49 PA=119.6
2907

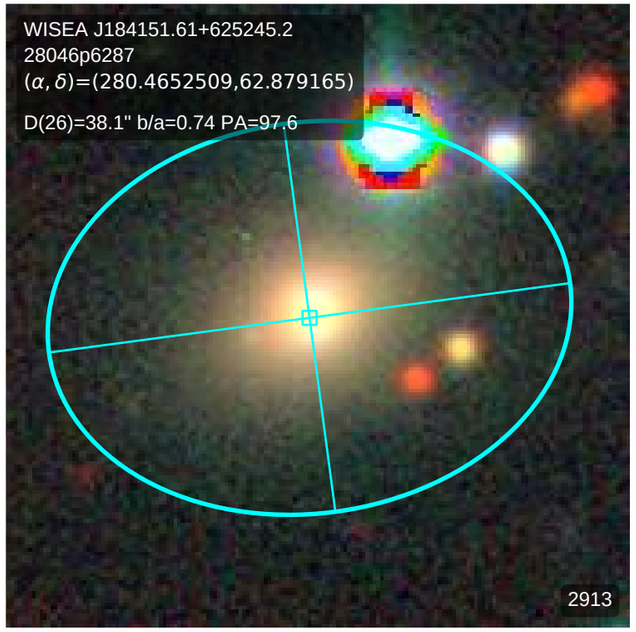

WISEA J185524.09+501427.1
28385p5024
(α, δ)=(283.8499820,50.240612)
D(26)=38.0" b/a=0.47 PA=54.6
2908

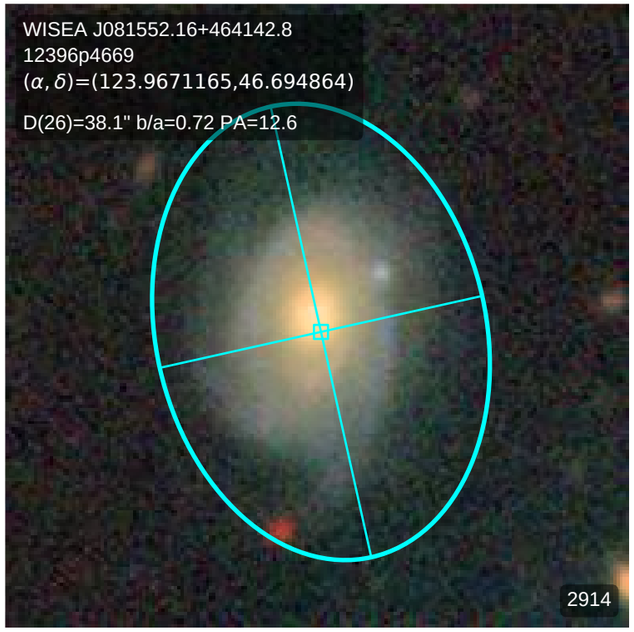

WISEA J065432.31+341813.1
10363p3430
(α, δ)=(103.6342981,34.304334)
D(26)=38.1" b/a=0.41 PA=156.2
2909

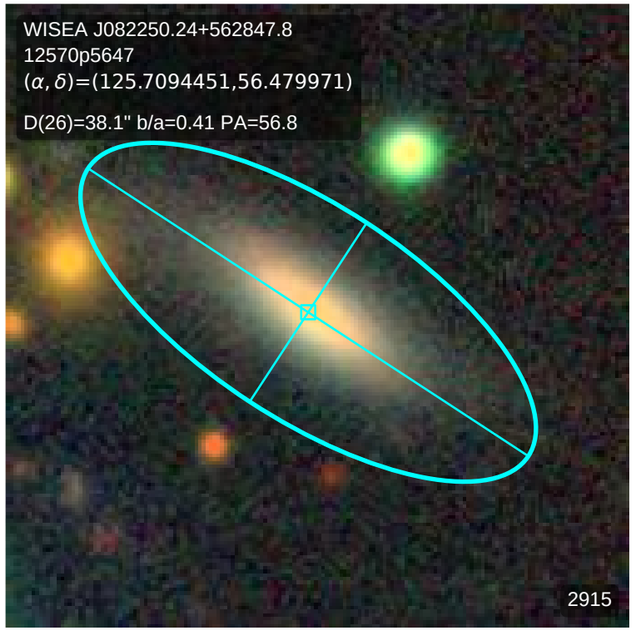

WISEA J145953.91+443737.6
22497p4462
(α, δ)=(224.9746528,44.627164)
D(26)=38.1" b/a=0.27 PA=23.7
2910

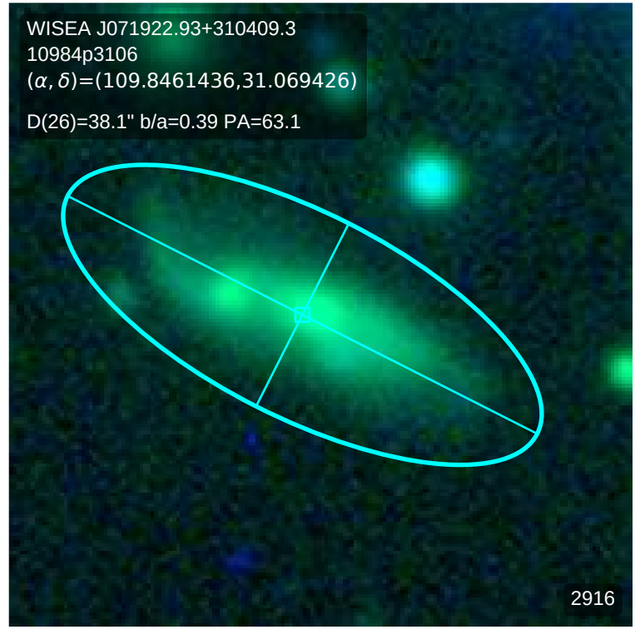

WISEA J102249.31+500738.9
15570p5012
(α, δ)=(155.7050742,50.126918)
D(26)=38.1" b/a=0.47 PA=79.5
2911

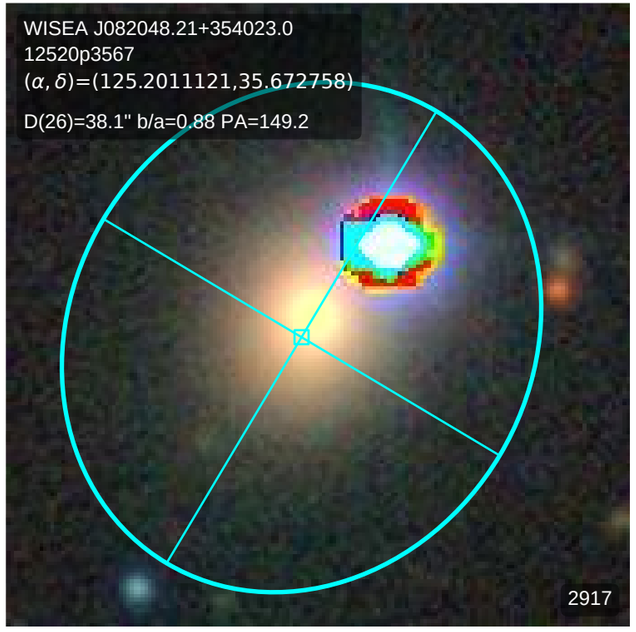

WISEA J173943.76+481823.2
26493p4830
(α, δ)=(264.9318464,48.305982)
D(26)=38.1" b/a=0.48 PA=29.9
2912

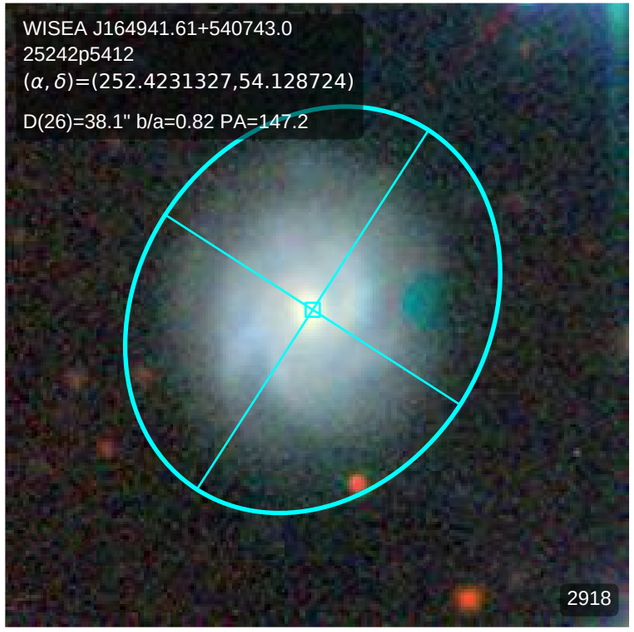

WISEA J184151.61+625245.2
28046p6287
(α, δ)=(280.4652509,62.879165)
D(26)=38.1" b/a=0.74 PA=97.6
2913

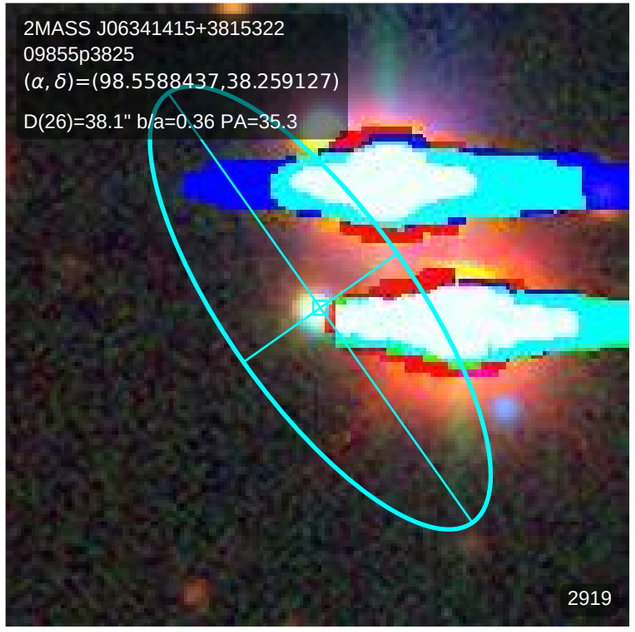

WISEA J081552.16+464142.8
12396p4669
(α, δ)=(123.9671165,46.694864)
D(26)=38.1" b/a=0.72 PA=12.6
2914

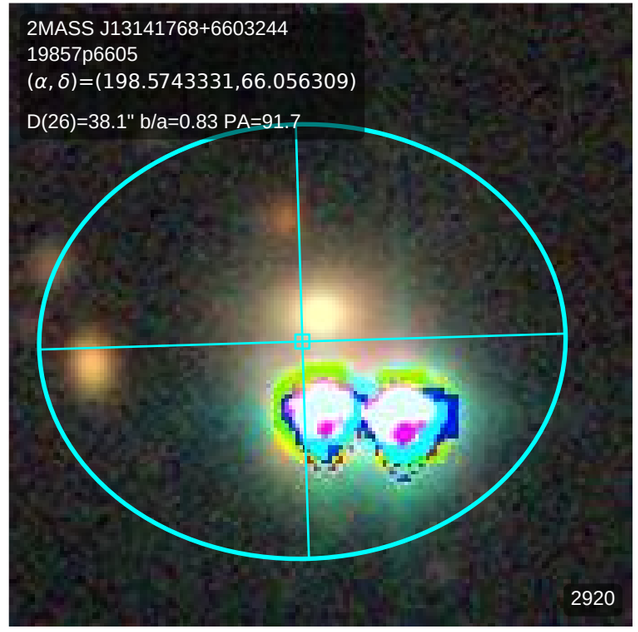

WISEA J082250.24+562847.8
12570p5647
(α, δ)=(125.7094451,56.479971)
D(26)=38.1" b/a=0.41 PA=56.8
2915

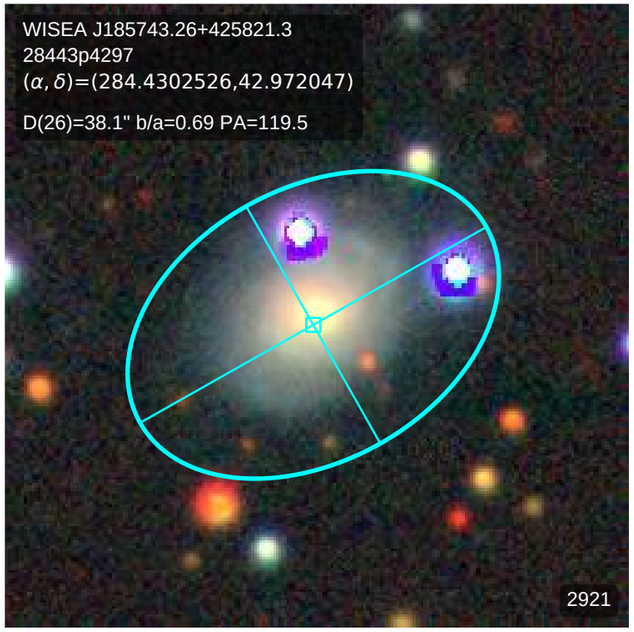

WISEA J071922.93+310409.3
10984p3106
(α, δ)=(109.8461436,31.069426)
D(26)=38.1" b/a=0.39 PA=63.1
2916

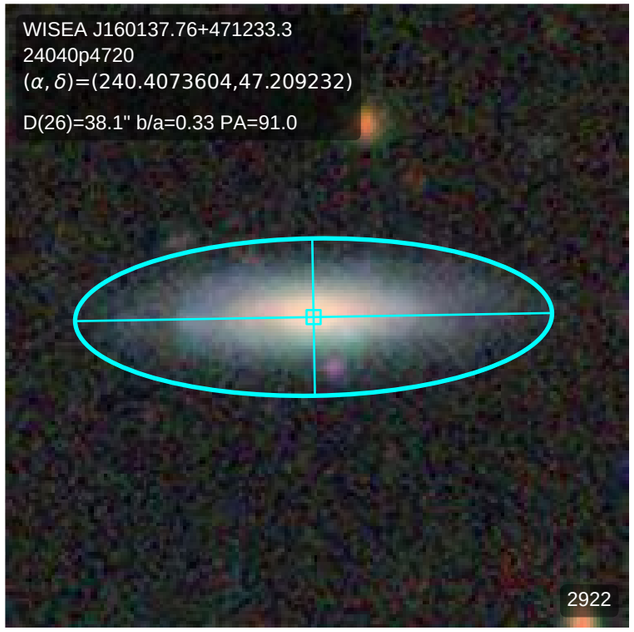

WISEA J082048.21+354023.0
12520p3567
(α, δ)=(125.2011121,35.672758)
D(26)=38.1" b/a=0.88 PA=149.2
2917

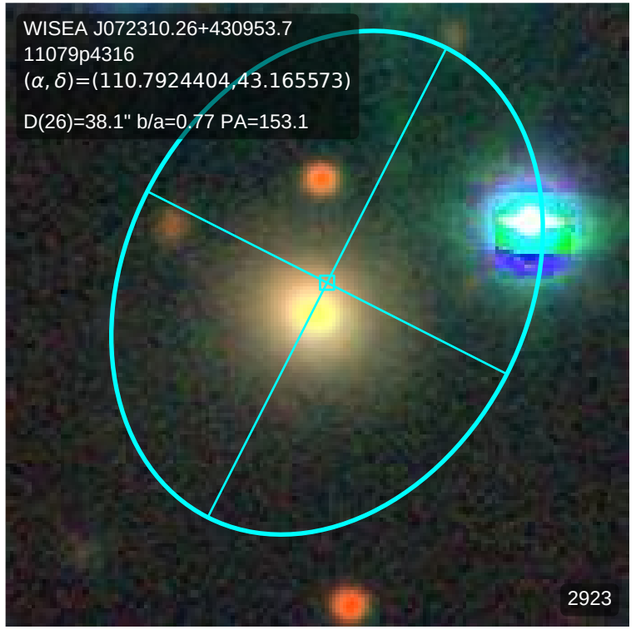

WISEA J164941.61+540743.0
25242p5412
(α, δ)=(252.4231327,54.128724)
D(26)=38.1" b/a=0.82 PA=147.2
2918

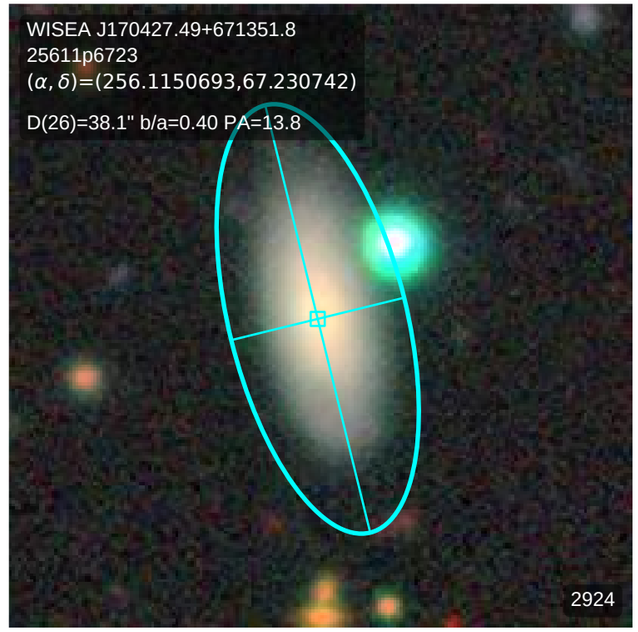

2MASS J06341415+3815322
09855p3825
(α, δ)=(98.5588437,38.259127)
D(26)=38.1" b/a=0.36 PA=35.3
2919

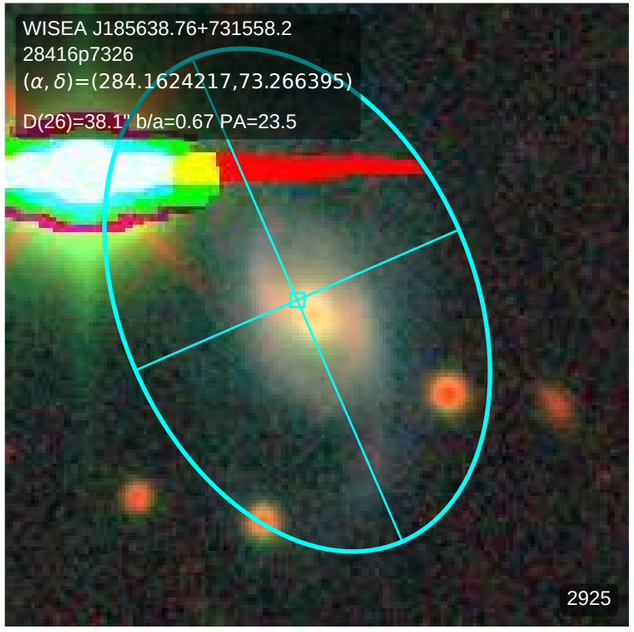

2MASS J13141768+6603244
19857p6605
(α, δ)=(198.5743331,66.056309)
D(26)=38.1" b/a=0.83 PA=91.7
2920

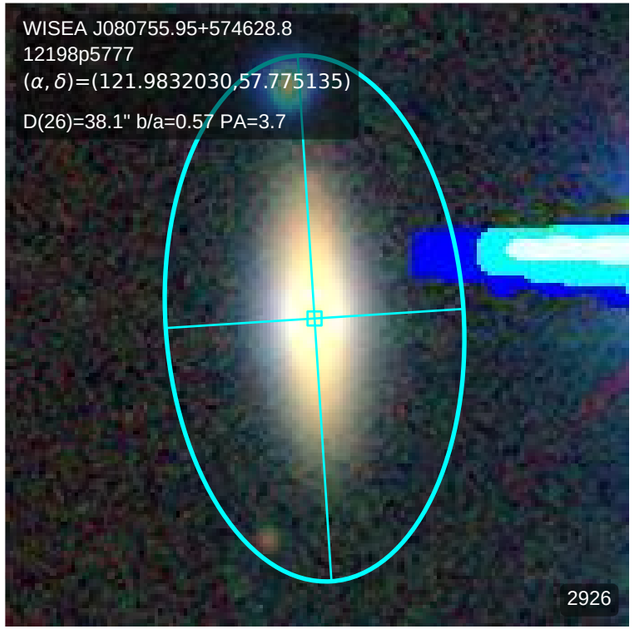

WISEA J185743.26+425821.3
28443p4297
(α, δ)=(284.4302526,42.972047)
D(26)=38.1" b/a=0.69 PA=119.5
2921

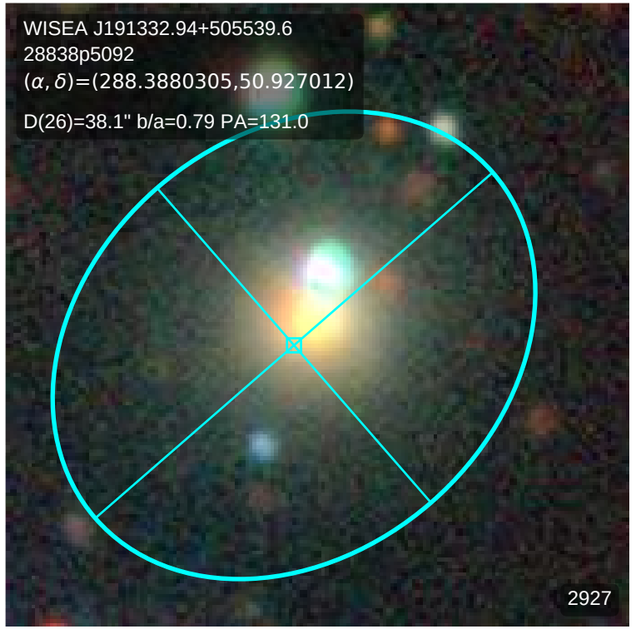

WISEA J160137.76+471233.3
24040p4720
(α, δ)=(240.4073604,47.209232)
D(26)=38.1" b/a=0.33 PA=91.0
2922

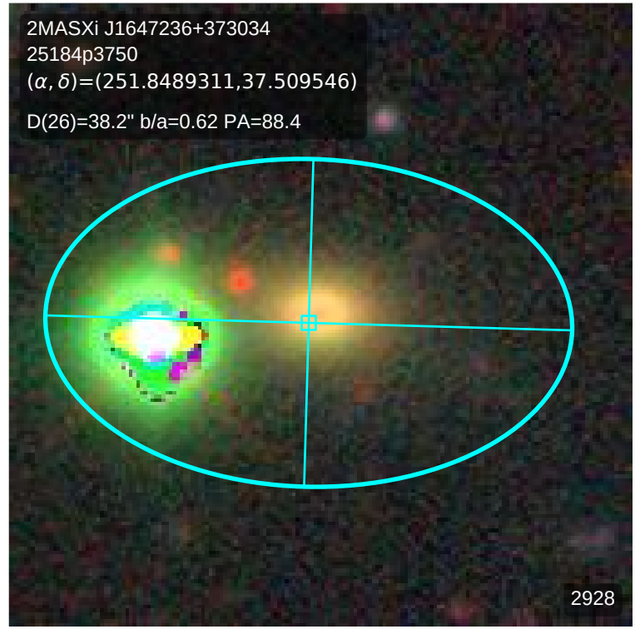

WISEA J072310.26+430953.7
11079p4316
(α, δ)=(110.7924404,43.165573)
D(26)=38.1" b/a=0.77 PA=153.1
2923

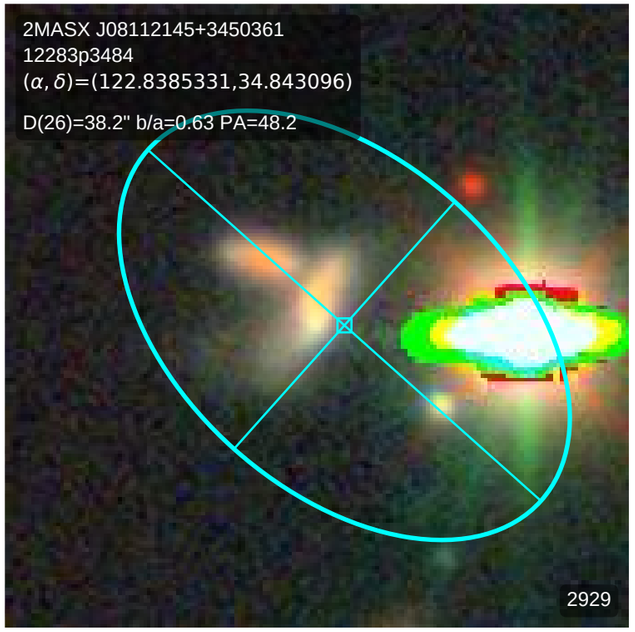

WISEA J170427.49+671351.8
25611p6723
(α, δ)=(256.1150693,67.230742)
D(26)=38.1" b/a=0.40 PA=13.8
2924

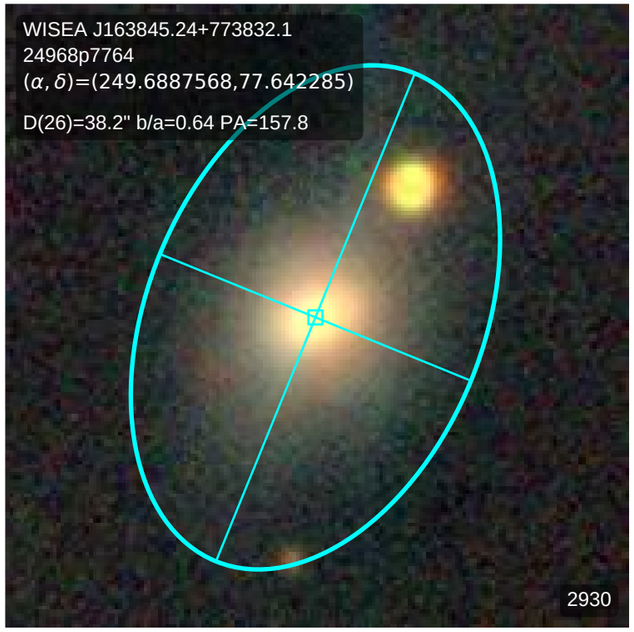

WISEA J185638.76+731558.2
28416p7326
(α, δ)=(284.1624217,73.266395)
D(26)=38.1" b/a=0.67 PA=23.5
2925

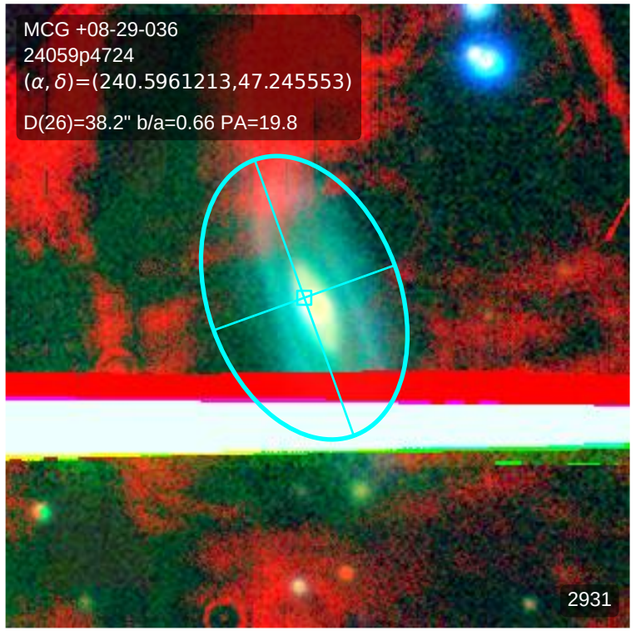

WISEA J080755.95+574628.8
12198p5777
(α, δ)=(121.9832030,57.775135)
D(26)=38.1" b/a=0.57 PA=3.7
2926

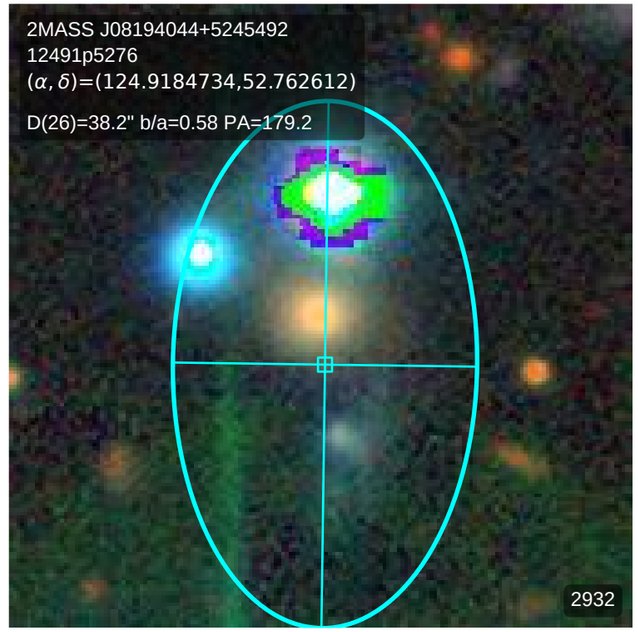

WISEA J191332.94+505539.6
28838p5092
(α, δ)=(288.3880305,50.927012)
D(26)=38.1" b/a=0.79 PA=131.0
2927

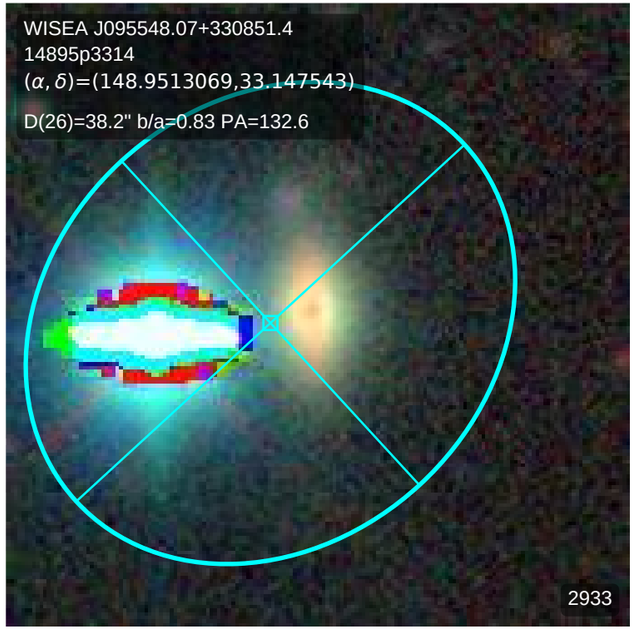

2MASXi J1647236+373034
25184p3750
(α, δ)=(251.8489311,37.509546)
D(26)=38.2" b/a=0.62 PA=88.4
2928

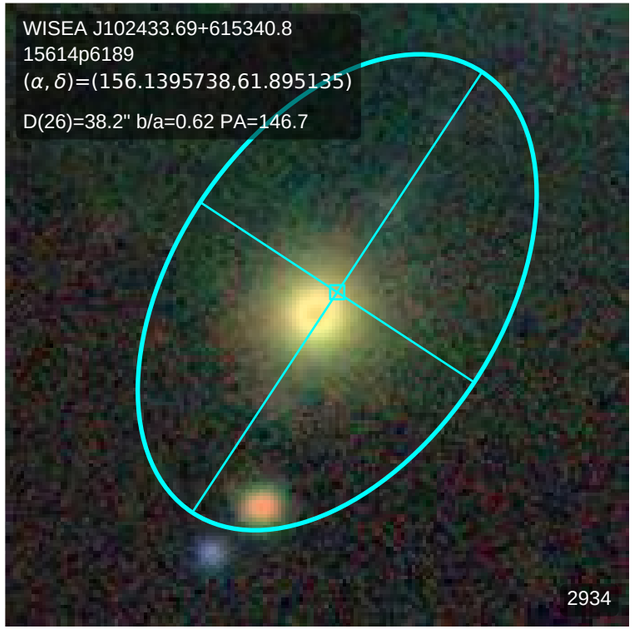

2MASX J08112145+3450361
12283p3484
(α, δ)=(122.8385331,34.843096)
D(26)=38.2" b/a=0.63 PA=48.2
2929

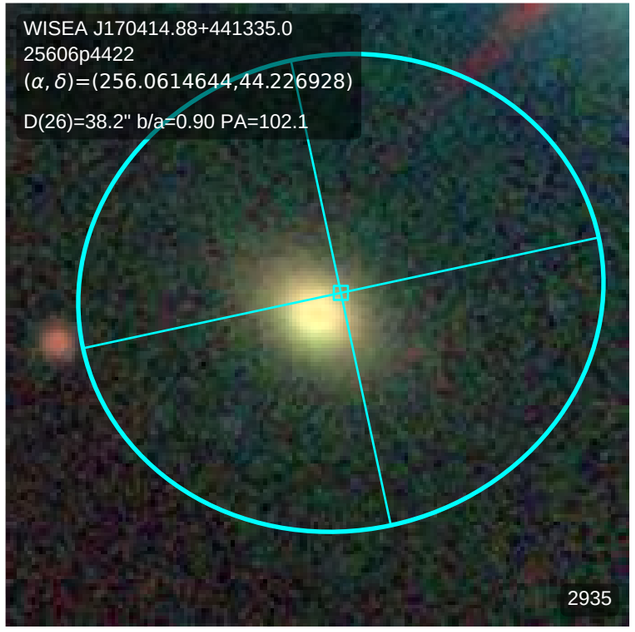

WISEA J163845.24+773832.1
24968p7764
(α, δ)=(249.6887568,77.642285)
D(26)=38.2" b/a=0.64 PA=157.8
2930

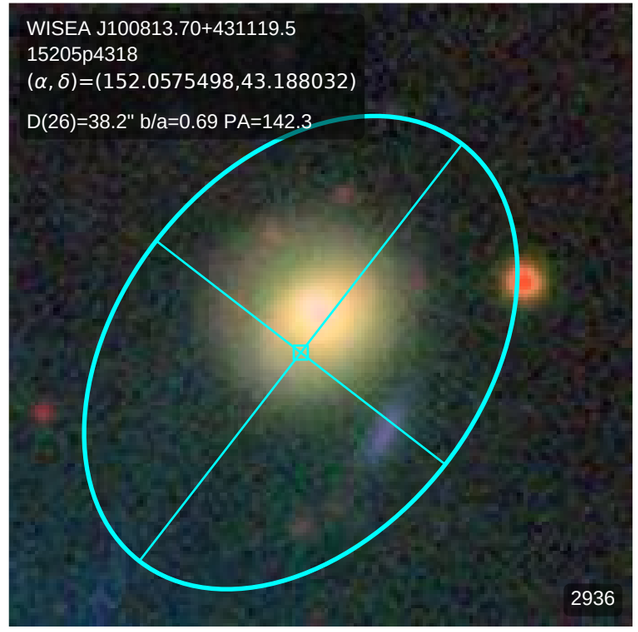

MCG +08-29-036
24059p4724
(α, δ)=(240.5961213,47.245553)
D(26)=38.2" b/a=0.66 PA=19.8
2931

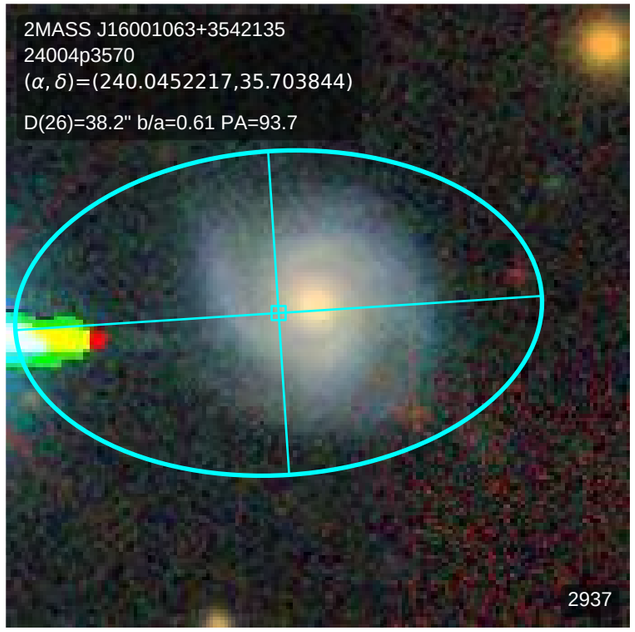

2MASS J08194044+5245492
12491p5276
(α, δ)=(124.9184734,52.762612)
D(26)=38.2" b/a=0.58 PA=179.2
2932

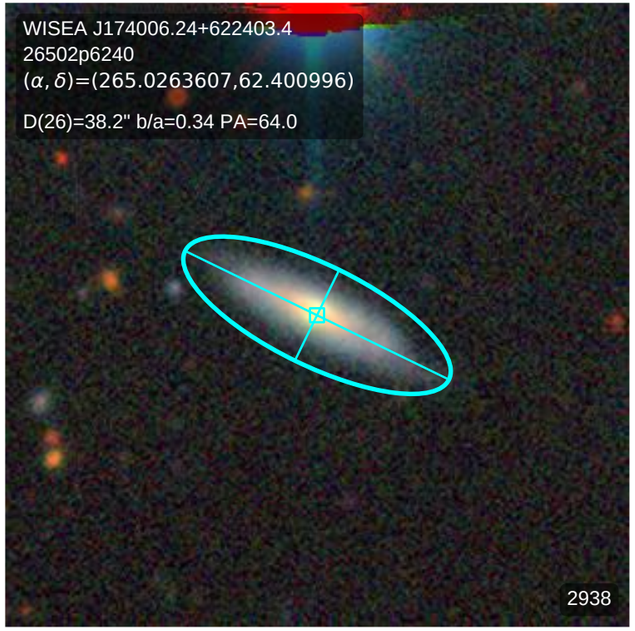

WISEA J095548.07+330851.4
14895p3314
(α, δ)=(148.9513069,33.147543)
D(26)=38.2" b/a=0.83 PA=132.6
2933

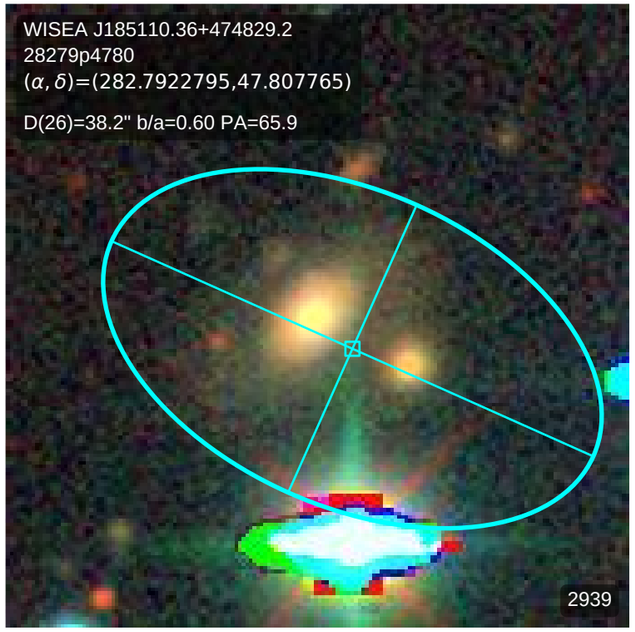

WISEA J102433.69+615340.8
15614p6189
(α, δ)=(156.1395738,61.895135)
D(26)=38.2" b/a=0.62 PA=146.7
2934

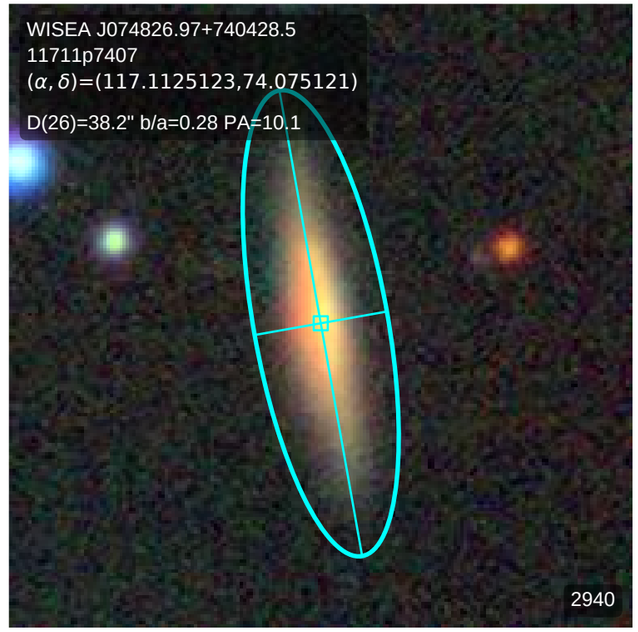

WISEA J170414.88+441335.0
25606p4422
(α, δ)=(256.0614644,44.226928)
D(26)=38.2" b/a=0.90 PA=102.1
2935

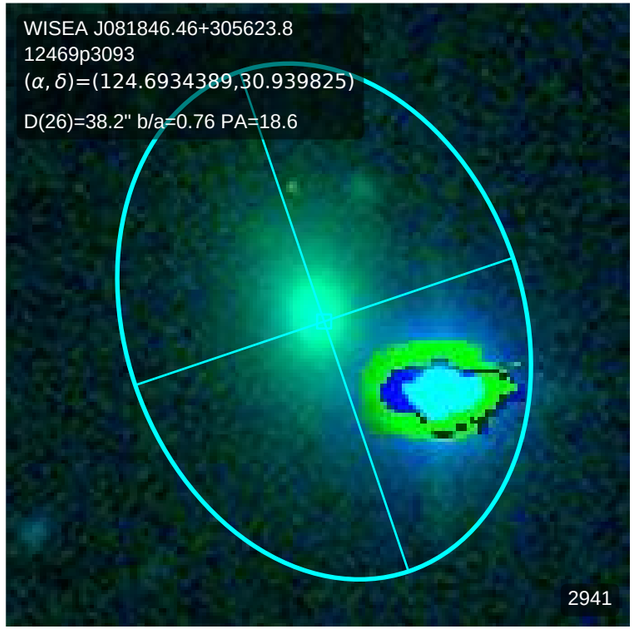

WISEA J100813.70+431119.5
15205p4318
(α, δ)=(152.0575498,43.188032)
D(26)=38.2" b/a=0.69 PA=142.3
2936

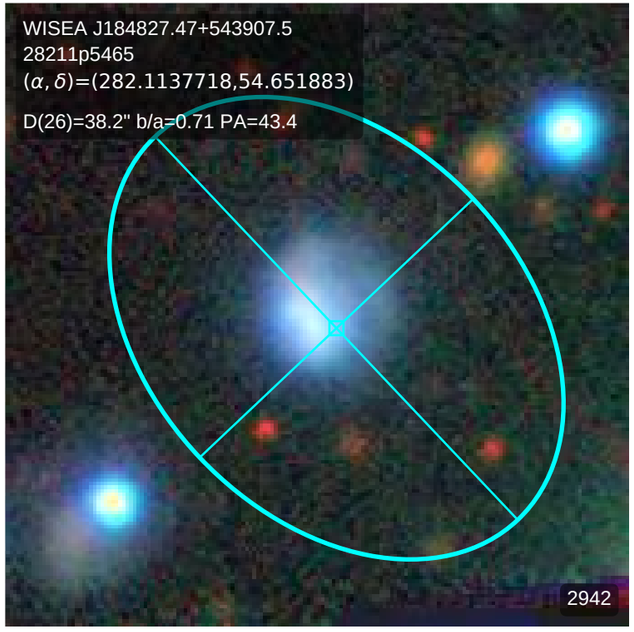

2MASS J16001063+3542135
24004p3570
(α, δ)=(240.0452217,35.703844)
D(26)=38.2" b/a=0.61 PA=93.7
2937

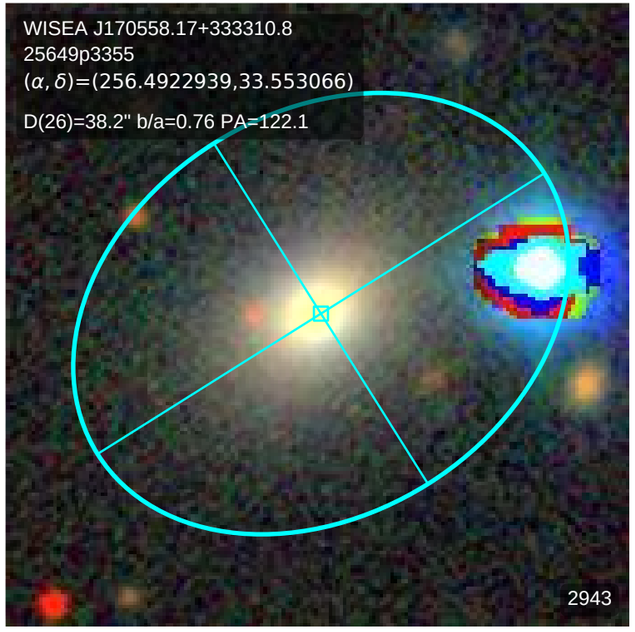

WISEA J174006.24+622403.4
26502p6240
(α, δ)=(265.0263607,62.400996)
D(26)=38.2" b/a=0.34 PA=64.0
2938

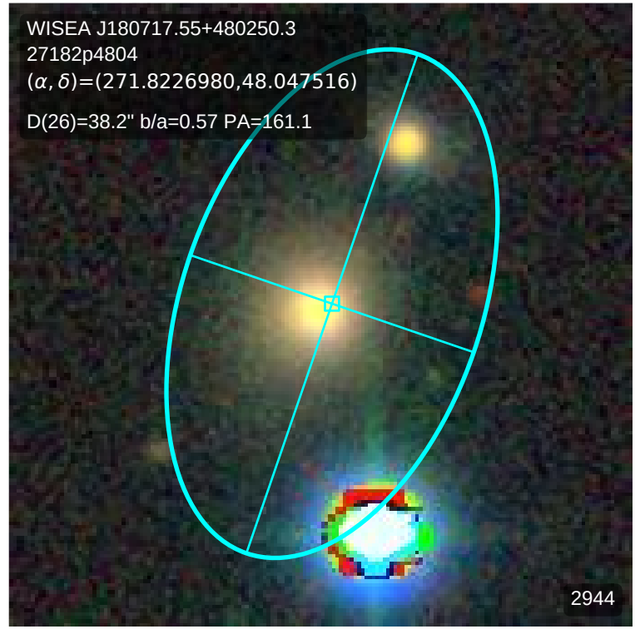

WISEA J185110.36+474829.2
28279p4780
(α, δ)=(282.7922795,47.807765)
D(26)=38.2" b/a=0.60 PA=65.9
2939

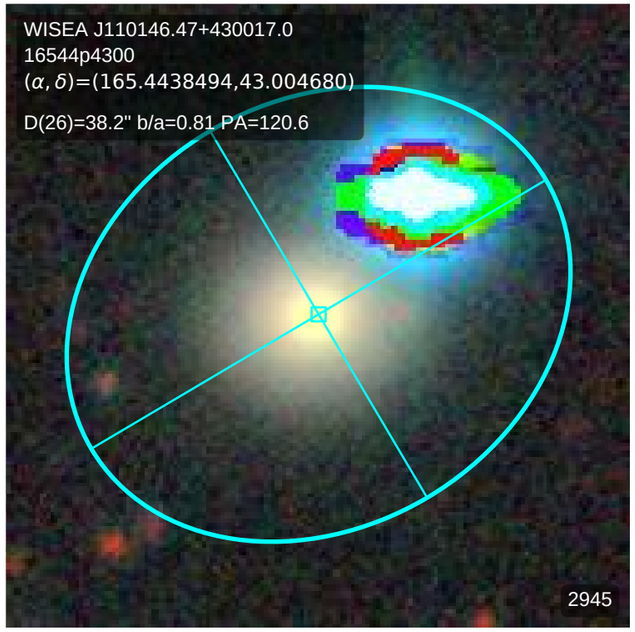

WISEA J074826.97+740428.5
11711p7407
(α, δ)=(117.1125123,74.075121)
D(26)=38.2" b/a=0.28 PA=10.1
2940

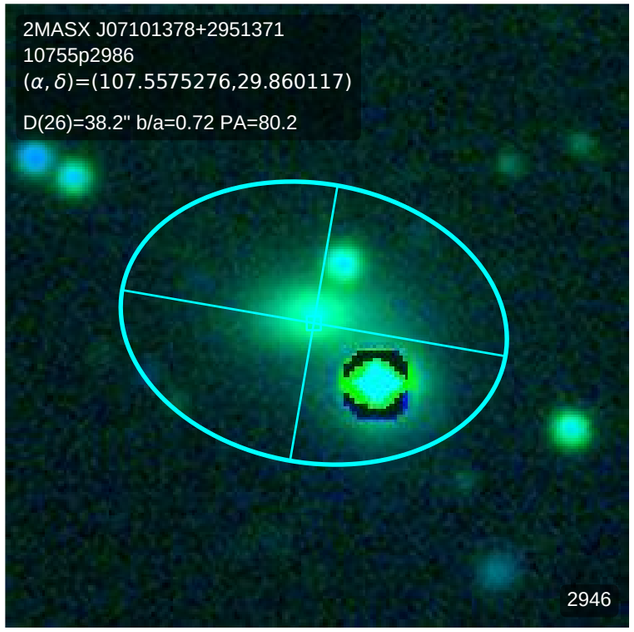

WISEA J081846.46+305623.8
12469p3093
(α, δ)=(124.6934389,30.939825)
D(26)=38.2" b/a=0.76 PA=18.6
2941

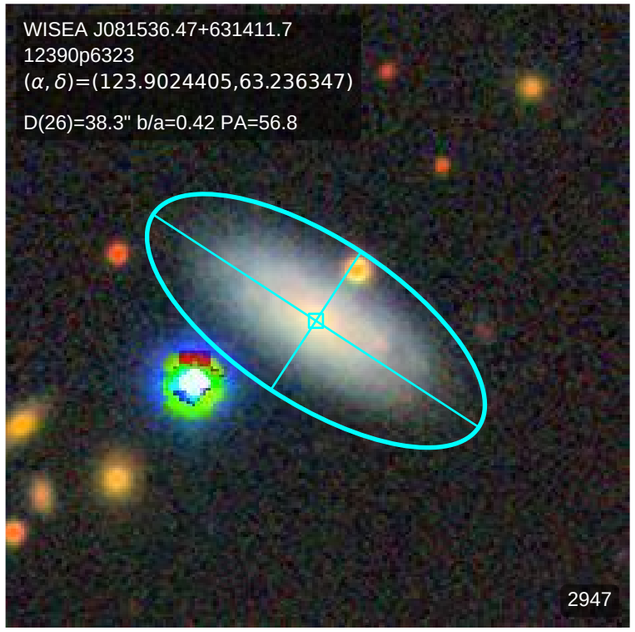

WISEA J184827.47+543907.5
28211p5465
(α, δ)=(282.1137718,54.651883)
D(26)=38.2" b/a=0.71 PA=43.4
2942

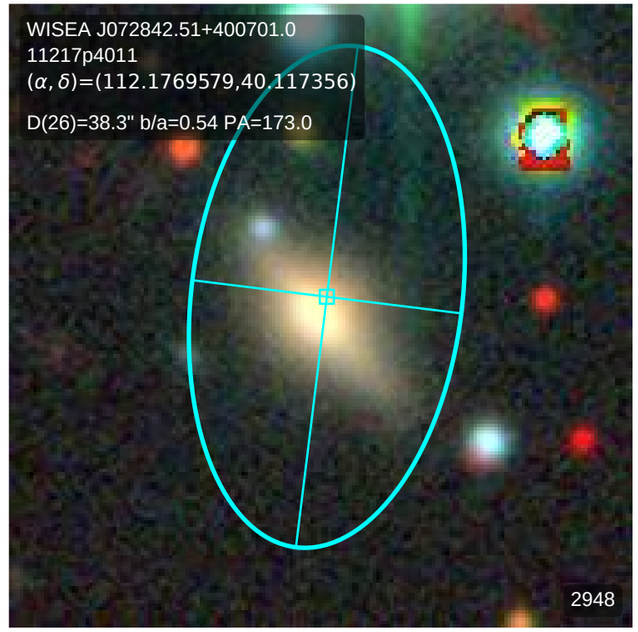

WISEA J170558.17+333310.8
25649p3355
(α, δ)=(256.4922939,33.553066)
D(26)=38.2" b/a=0.76 PA=122.1
2943

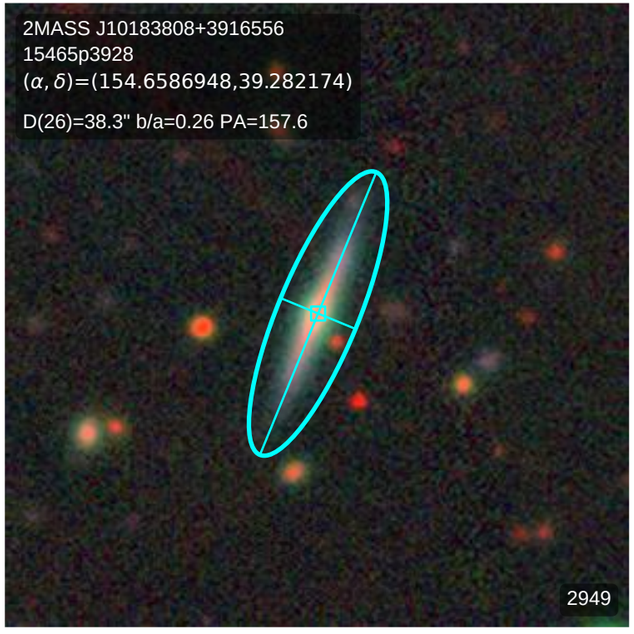

WISEA J180717.55+480250.3
27182p4804
(α, δ)=(271.8226980,48.047516)
D(26)=38.2" b/a=0.57 PA=161.1
2944

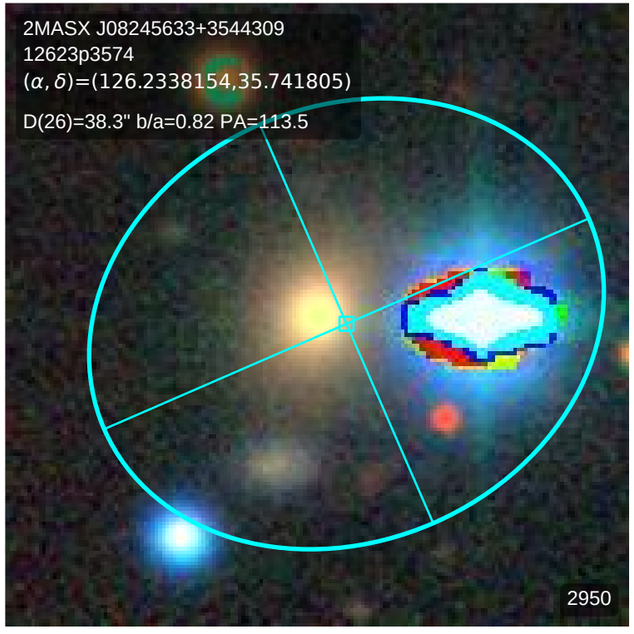

WISEA J110146.47+430017.0
16544p4300
(α, δ)=(165.4438494,43.004680)
D(26)=38.2" b/a=0.81 PA=120.6
2945

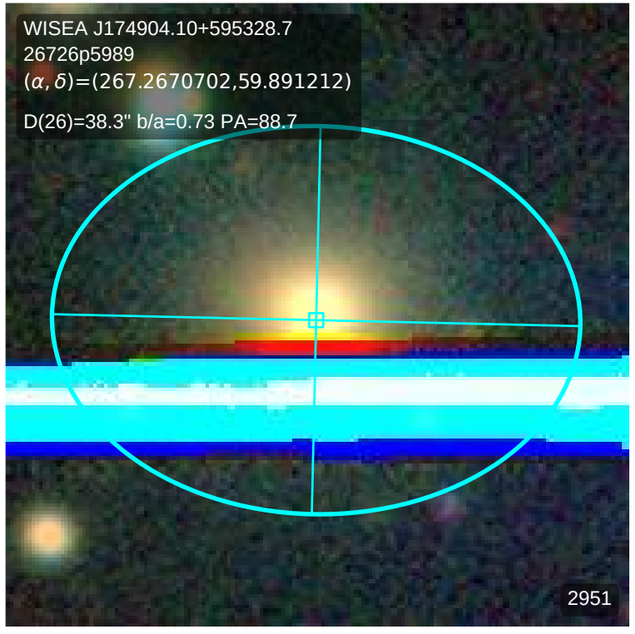

2MASX J07101378+2951371
10755p2986
(α, δ)=(107.5575276,29.860117)
D(26)=38.2" b/a=0.72 PA=80.2
2946

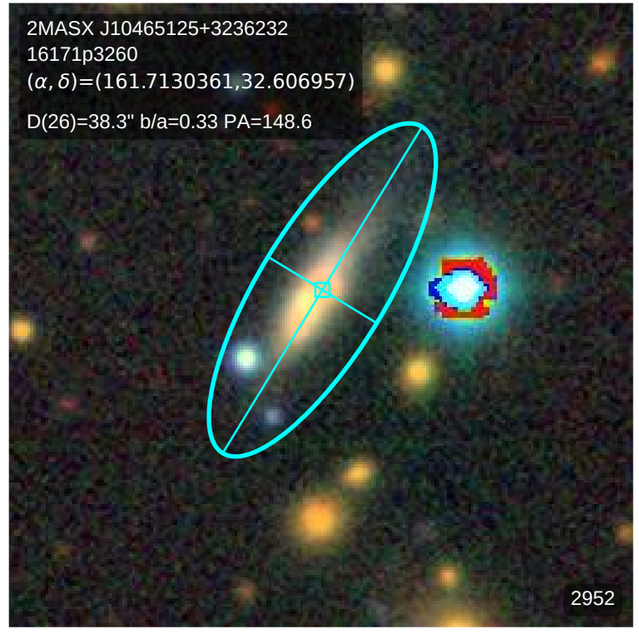

WISEA J081536.47+631411.7
12390p6323
(α, δ)=(123.9024405,63.236347)
D(26)=38.3" b/a=0.42 PA=56.8
2947

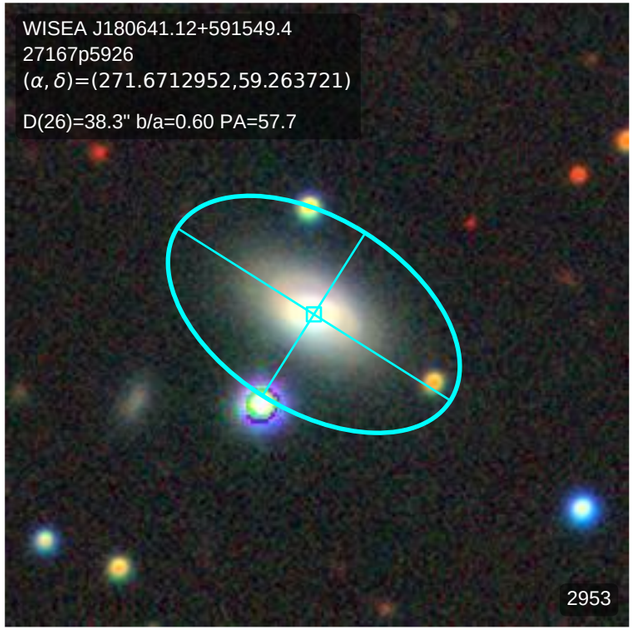

WISEA J072842.51+400701.0
11217p4011
(α, δ)=(112.1769579,40.117356)
D(26)=38.3" b/a=0.54 PA=173.0
2948

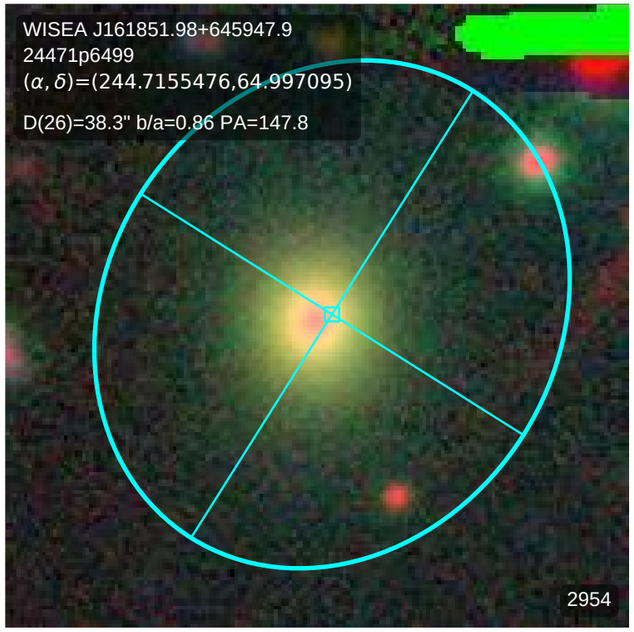

2MASS J10183808+3916556
15465p3928
(α, δ)=(154.6586948,39.282174)
D(26)=38.3" b/a=0.26 PA=157.6
2949

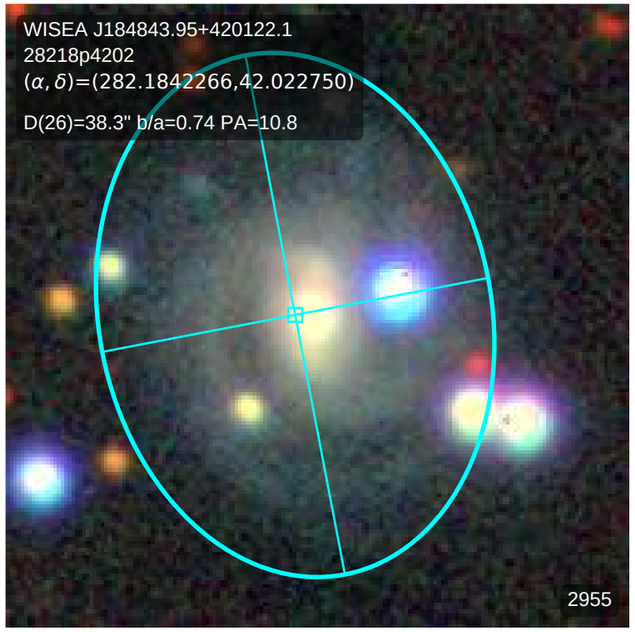

2MASX J08245633+3544309
12623p3574
(α, δ)=(126.2338154,35.741805)
D(26)=38.3" b/a=0.82 PA=113.5
2950

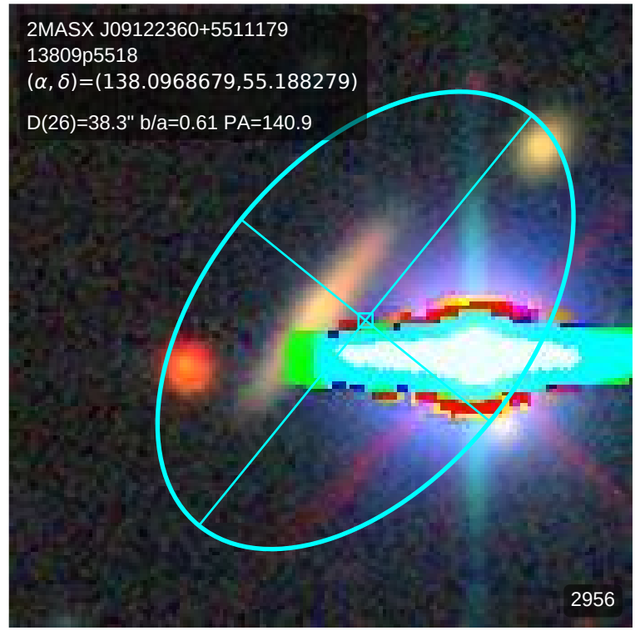

WISEA J174904.10+595328.7
26726p5989
(α, δ)=(267.2670702,59.891212)
D(26)=38.3" b/a=0.73 PA=88.7
2951

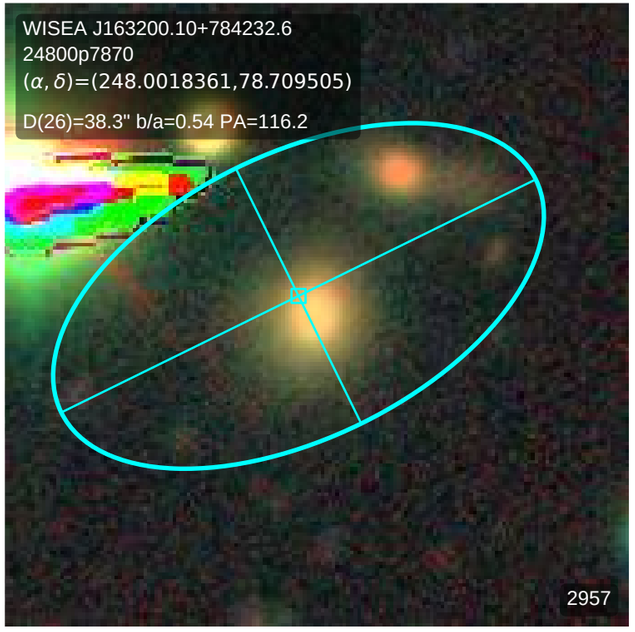

2MASX J10465125+3236232
16171p3260
(α, δ)=(161.7130361,32.606957)
D(26)=38.3" b/a=0.33 PA=148.6
2952

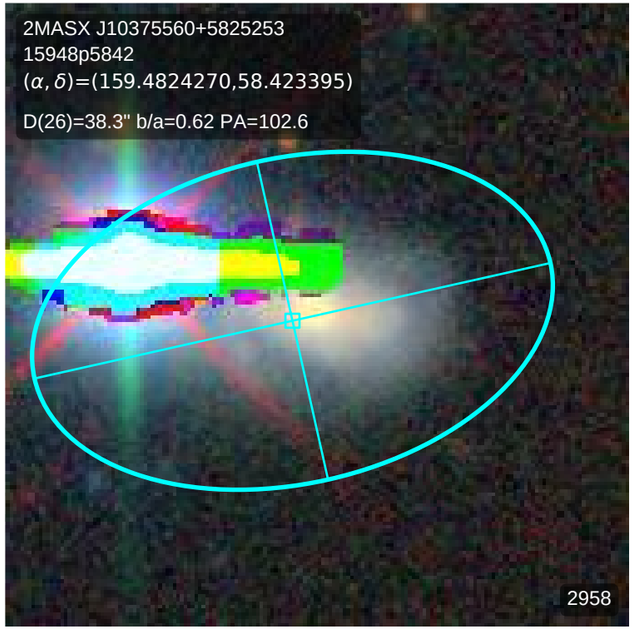

WISEA J180641.12+591549.4
27167p5926
(α, δ)=(271.6712952,59.263721)
D(26)=38.3" b/a=0.60 PA=57.7
2953

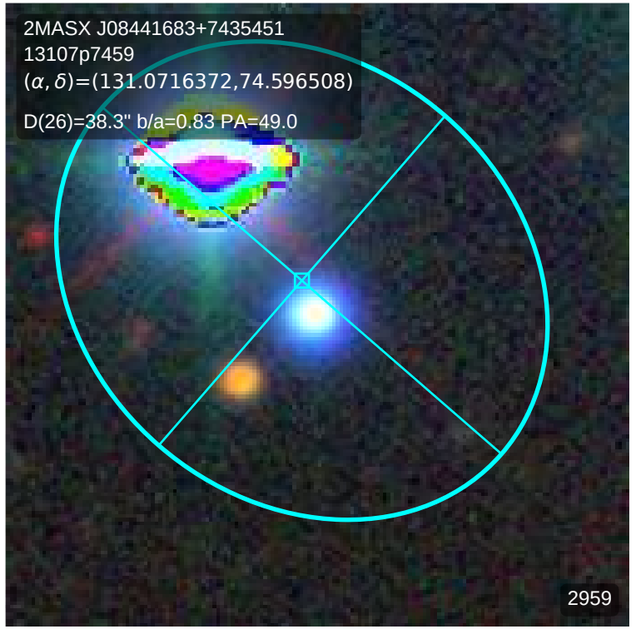

WISEA J161851.98+645947.9
24471p6499
(α, δ)=(244.7155476,64.997095)
D(26)=38.3" b/a=0.86 PA=147.8
2954

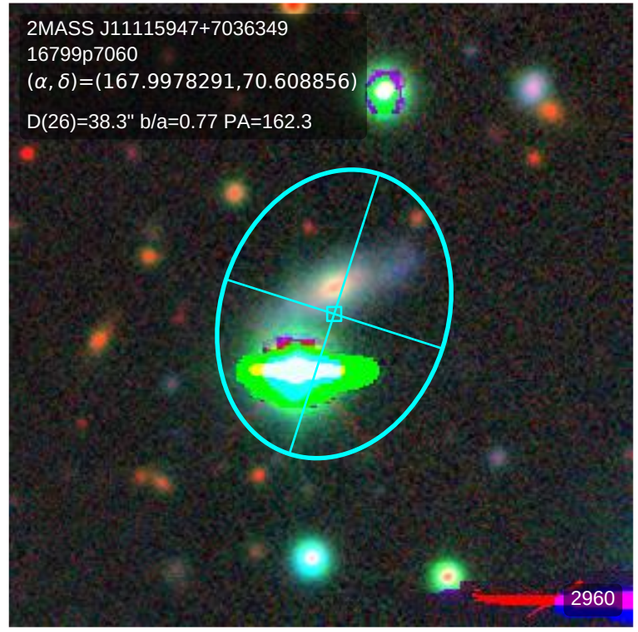

WISEA J184843.95+420122.1
28218p4202
(α, δ)=(282.1842266,42.022750)
D(26)=38.3" b/a=0.74 PA=10.8
2955

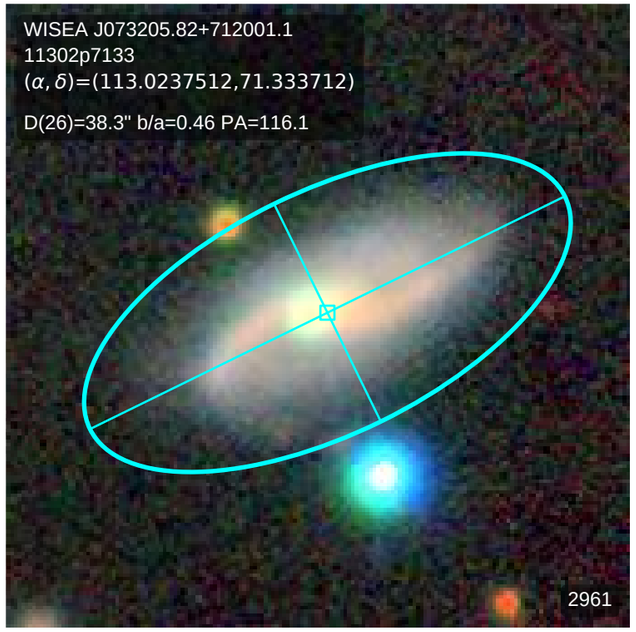

2MASX J09122360+5511179
13809p5518
(α, δ)=(138.0968679,55.188279)
D(26)=38.3" b/a=0.61 PA=140.9
2956

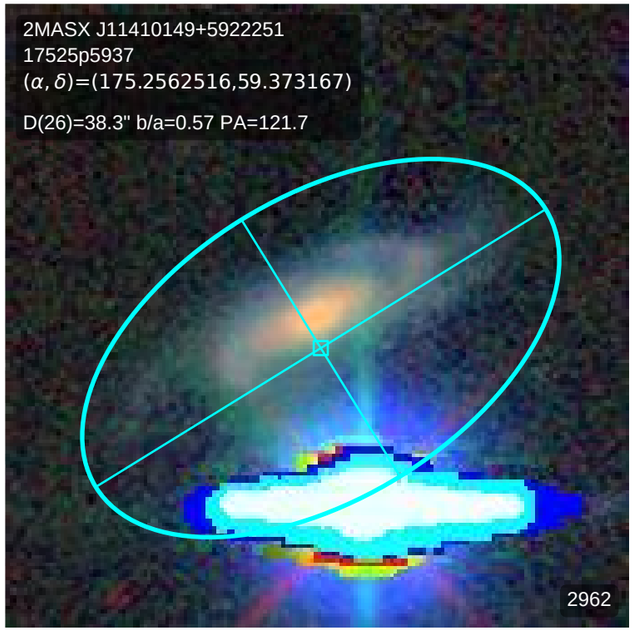

WISEA J163200.10+784232.6
24800p7870
(α, δ)=(248.0018361,78.709505)
D(26)=38.3" b/a=0.54 PA=116.2
2957

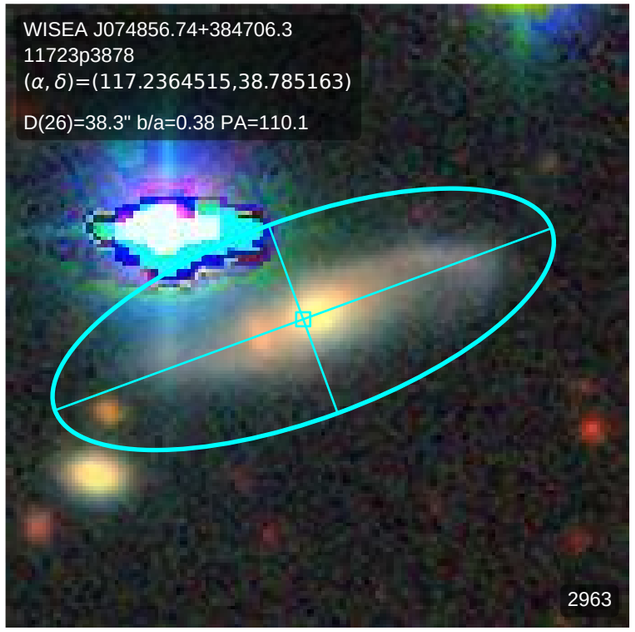

2MASX J10375560+5825253
15948p5842
(α, δ)=(159.4824270,58.423395)
D(26)=38.3" b/a=0.62 PA=102.6
2958

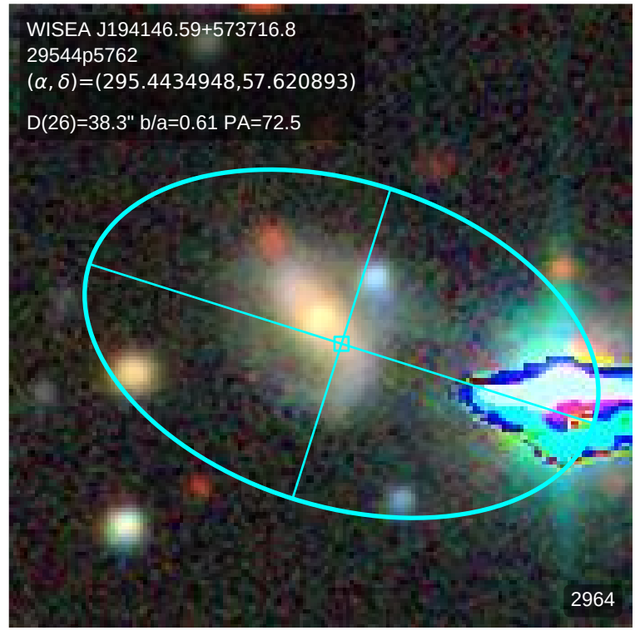

2MASX J08441683+7435451
13107p7459
(α, δ)=(131.0716372,74.596508)
D(26)=38.3" b/a=0.83 PA=49.0
2959

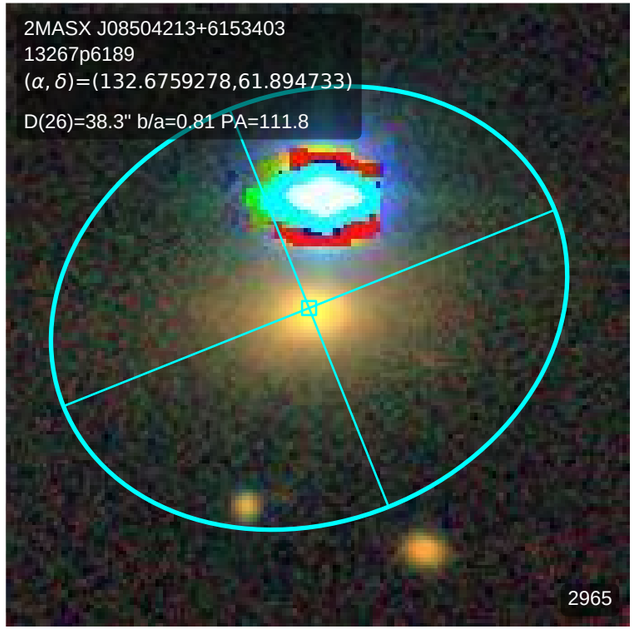

2MASS J11115947+7036349
16799p7060
(α, δ)=(167.9978291,70.608856)
D(26)=38.3" b/a=0.77 PA=162.3
2960

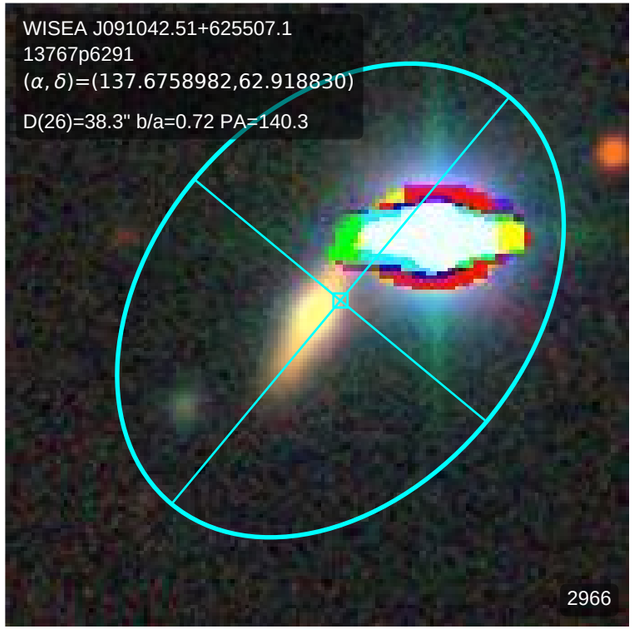

WISEA J073205.82+712001.1
11302p7133
(α, δ)=(113.0237512,71.333712)
D(26)=38.3" b/a=0.46 PA=116.1
2961

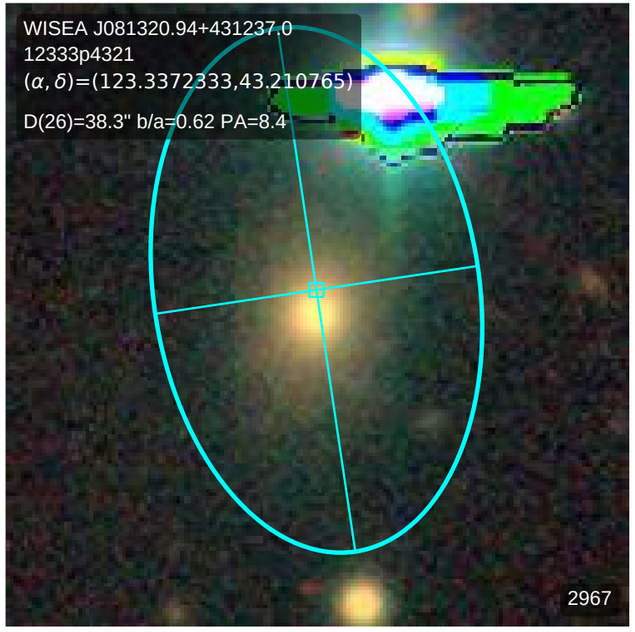

2MASX J11410149+5922251
17525p5937
(α, δ)=(175.2562516,59.373167)
D(26)=38.3" b/a=0.57 PA=121.7
2962

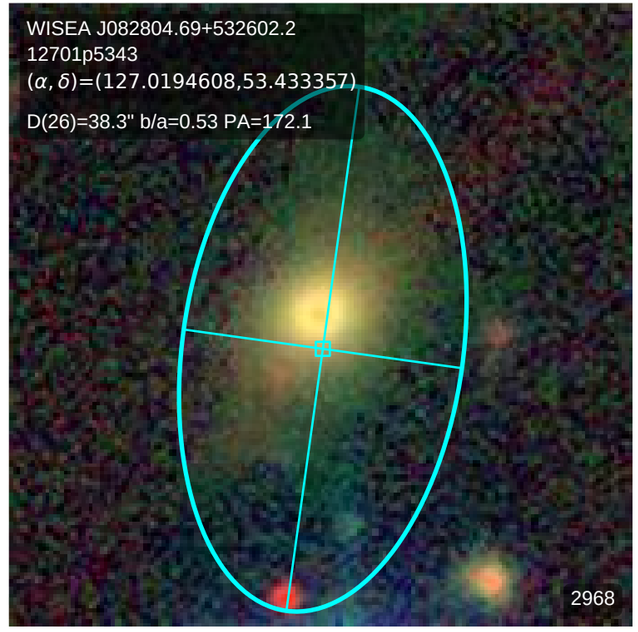

WISEA J074856.74+384706.3
11723p3878
(α, δ)=(117.2364515,38.785163)
D(26)=38.3" b/a=0.38 PA=110.1
2963

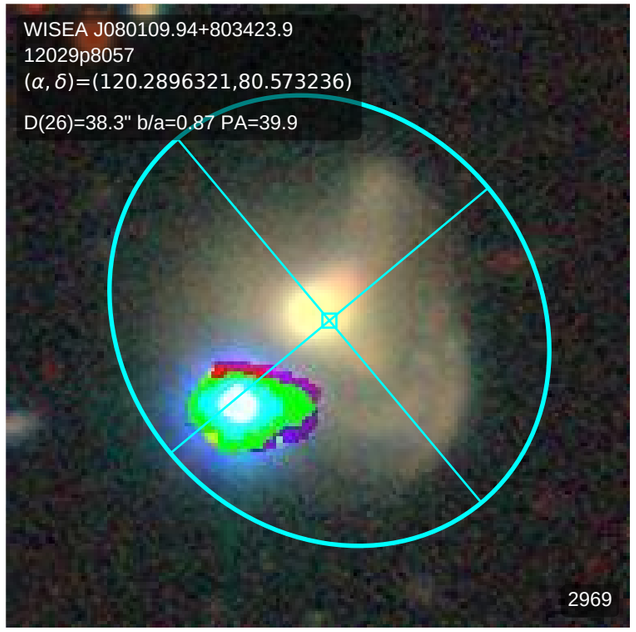

WISEA J194146.59+573716.8
29544p5762
(α, δ)=(295.4434948,57.620893)
D(26)=38.3" b/a=0.61 PA=72.5
2964

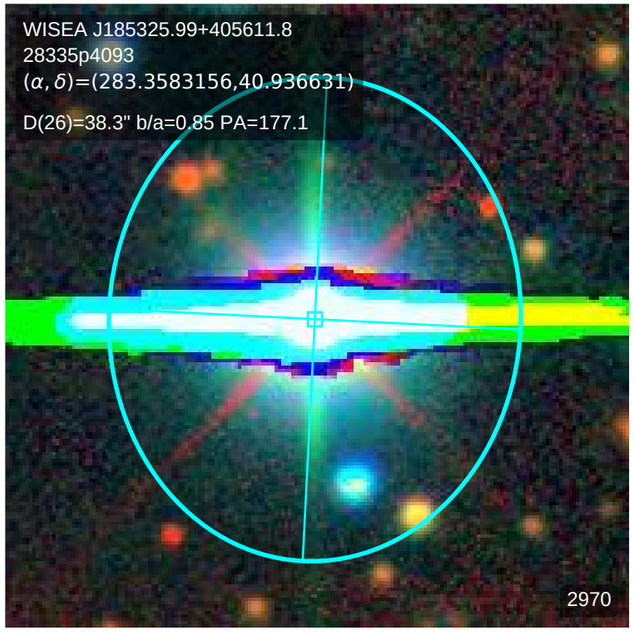

2MASX J08504213+6153403
13267p6189
(α, δ)=(132.6759278,61.894733)
D(26)=38.3" b/a=0.81 PA=111.8
2965

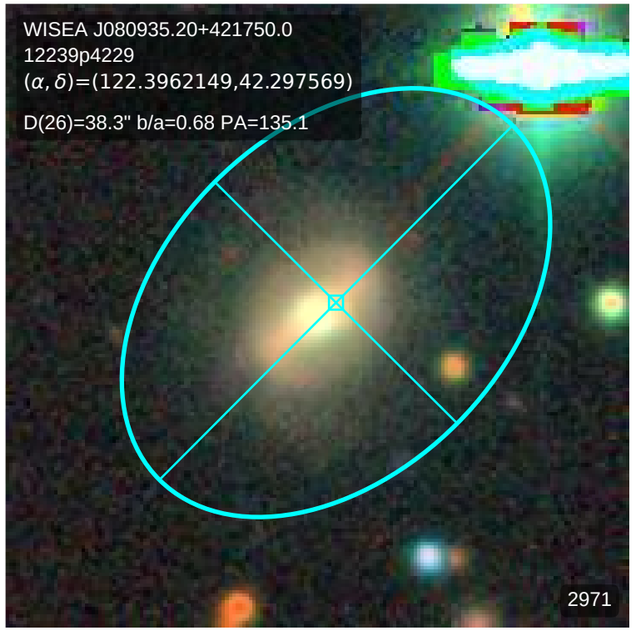

WISEA J091042.51+625507.1
13767p6291
(α, δ)=(137.6758982,62.918830)
D(26)=38.3" b/a=0.72 PA=140.3
2966

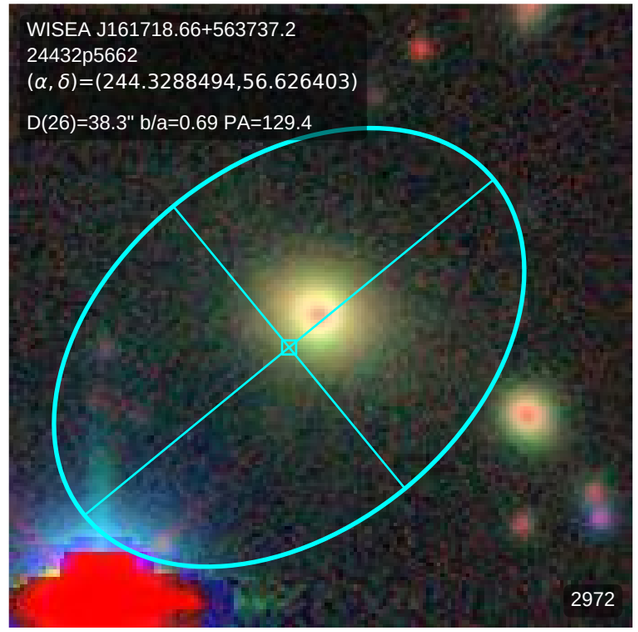

WISEA J081320.94+431237.0
12333p4321
(α, δ)=(123.3372333,43.210765)
D(26)=38.3" b/a=0.62 PA=8.4
2967

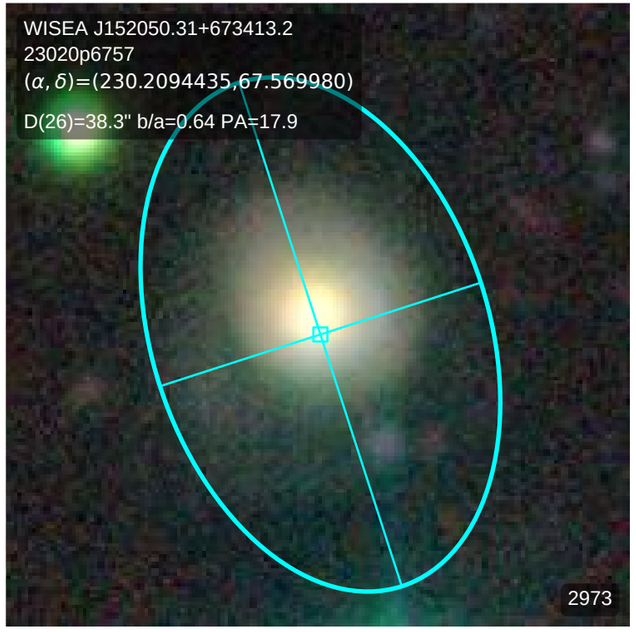

WISEA J082804.69+532602.2
12701p5343
(α, δ)=(127.0194608,53.433357)
D(26)=38.3" b/a=0.53 PA=172.1
2968

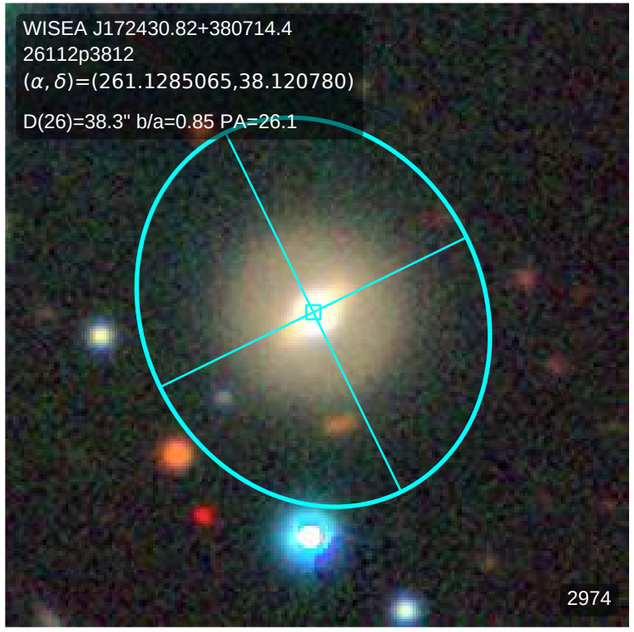

WISEA J080109.94+803423.9
12029p8057
(α, δ)=(120.2896321,80.573236)
D(26)=38.3" b/a=0.87 PA=39.9
2969

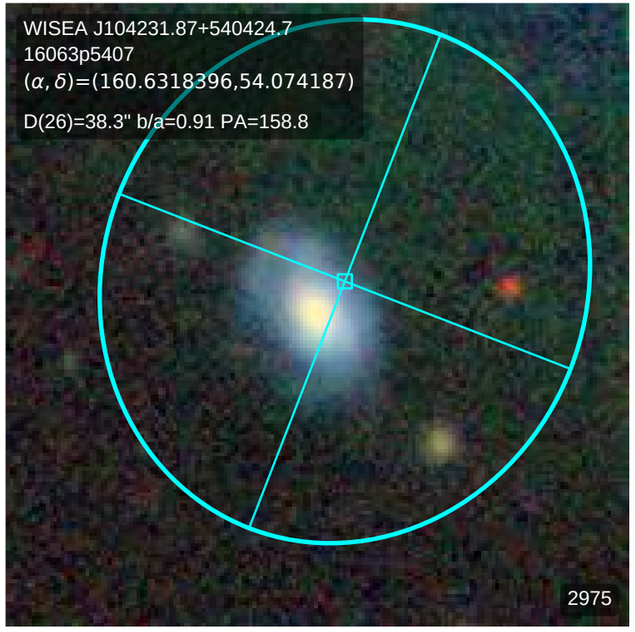

WISEA J185325.99+405611.8
28335p4093
(α, δ)=(283.3583156,40.936631)
D(26)=38.3" b/a=0.85 PA=177.1
2970

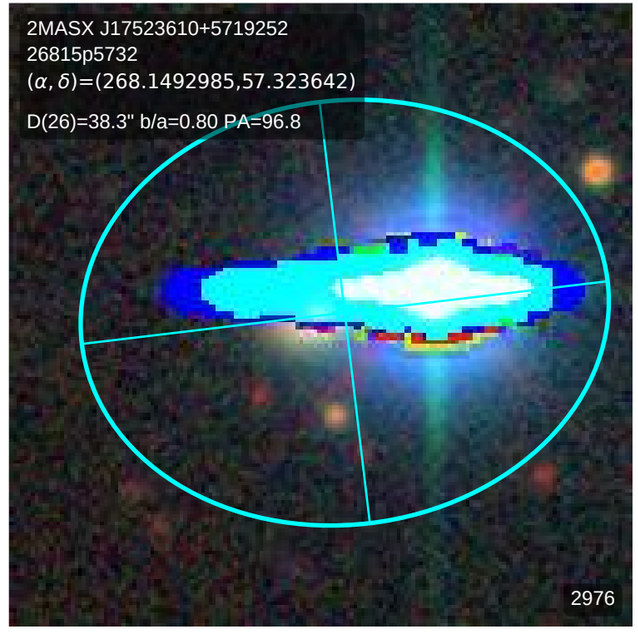

WISEA J080935.20+421750.0
12239p4229
(α, δ)=(122.3962149,42.297569)
D(26)=38.3" b/a=0.68 PA=135.1
2971

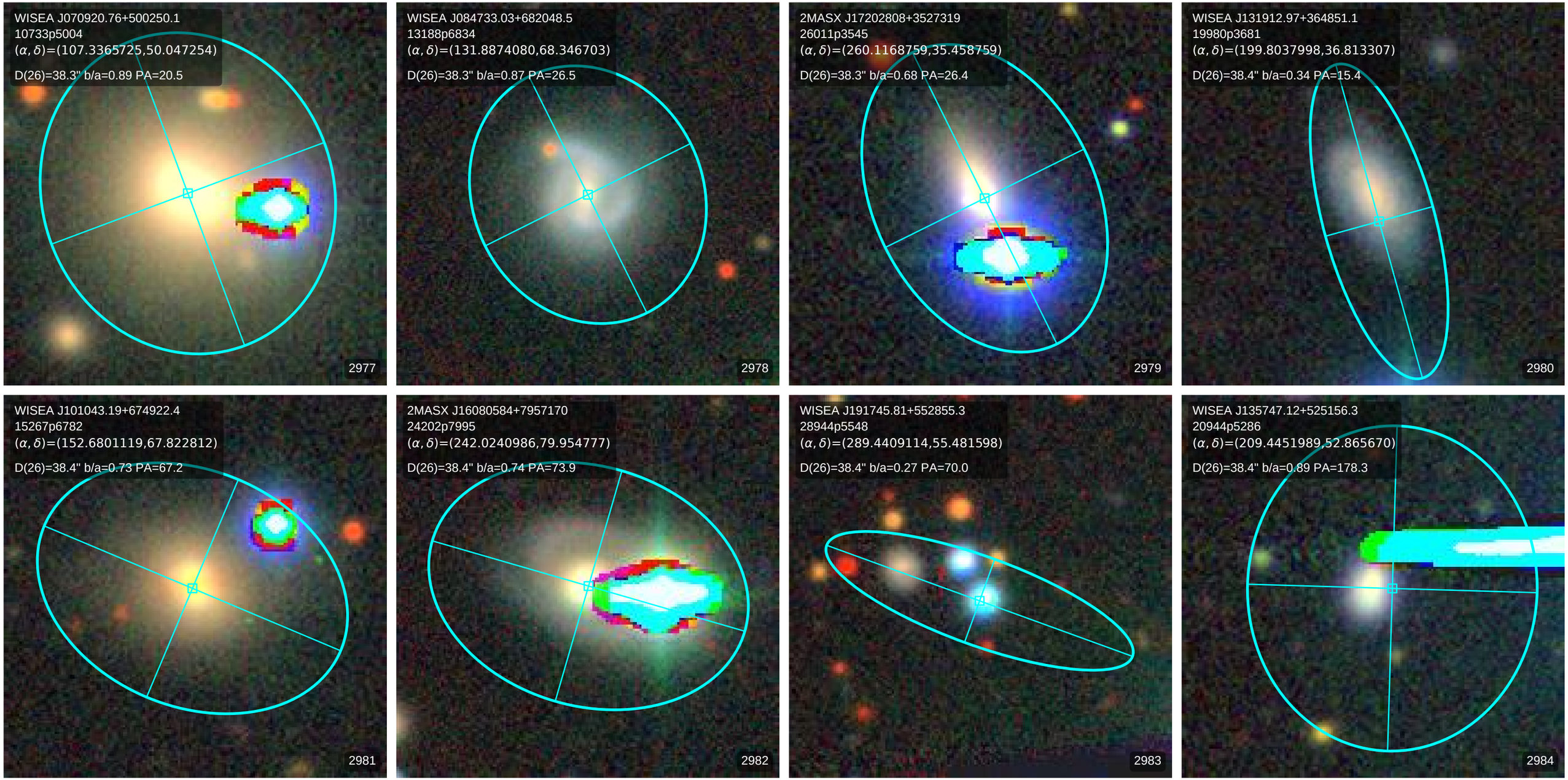

WISEA J161718.66+563737.2
24432p5662
(α, δ)=(244.3288494,56.626403)
D(26)=38.3" b/a=0.69 PA=129.4
2972

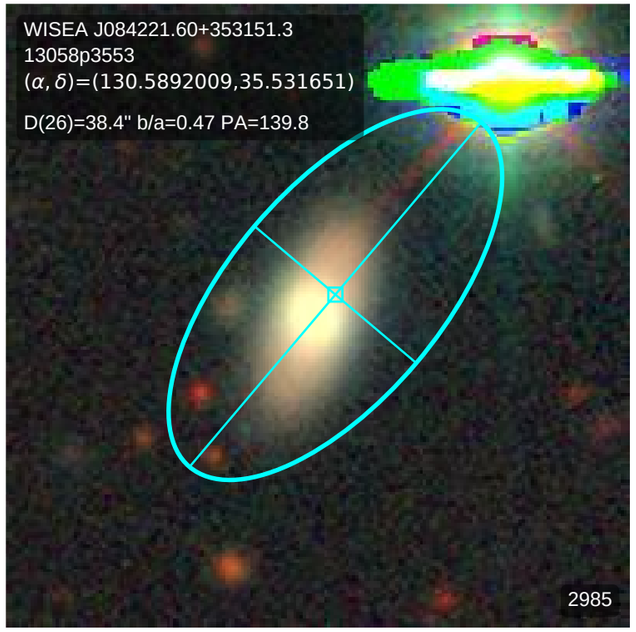

WISEA J152050.31+673413.2
23020p6757
(α, δ)=(230.2094435,67.569980)
D(26)=38.3" b/a=0.64 PA=17.9
2973

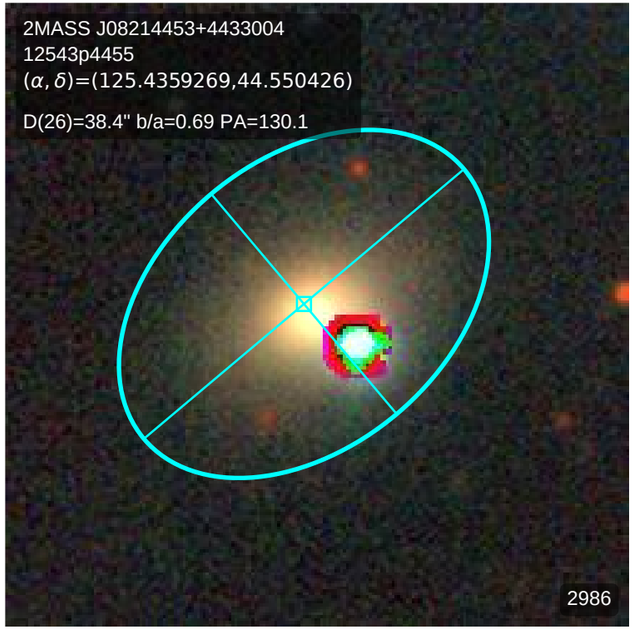

WISEA J172430.82+380714.4
26112p3812
(α, δ)=(261.1285065,38.120780)
D(26)=38.3" b/a=0.85 PA=26.1
2974

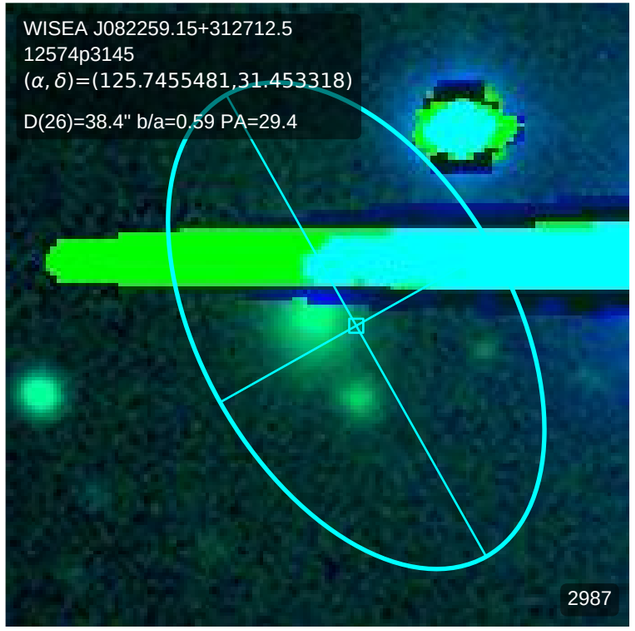

WISEA J104231.87+540424.7
16063p5407
(α, δ)=(160.6318396,54.074187)
D(26)=38.3" b/a=0.91 PA=158.8
2975

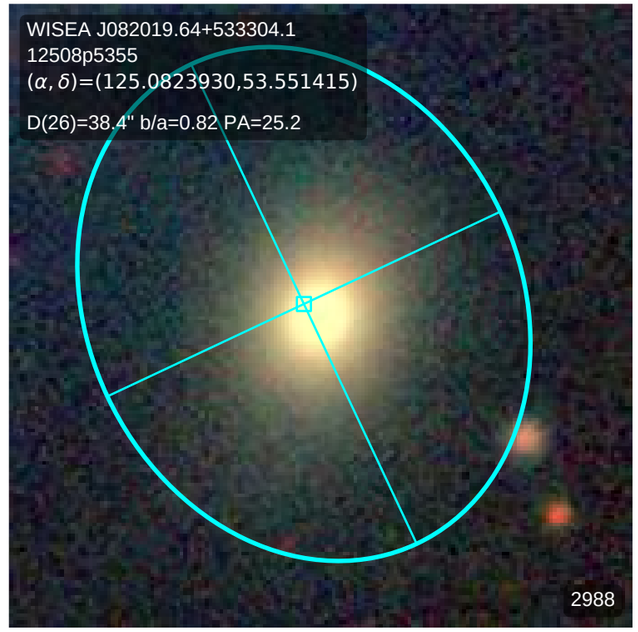

2MASX J17523610+5719252
26815p5732
(α, δ)=(268.1492985,57.323642)
D(26)=38.3" b/a=0.80 PA=96.8
2976

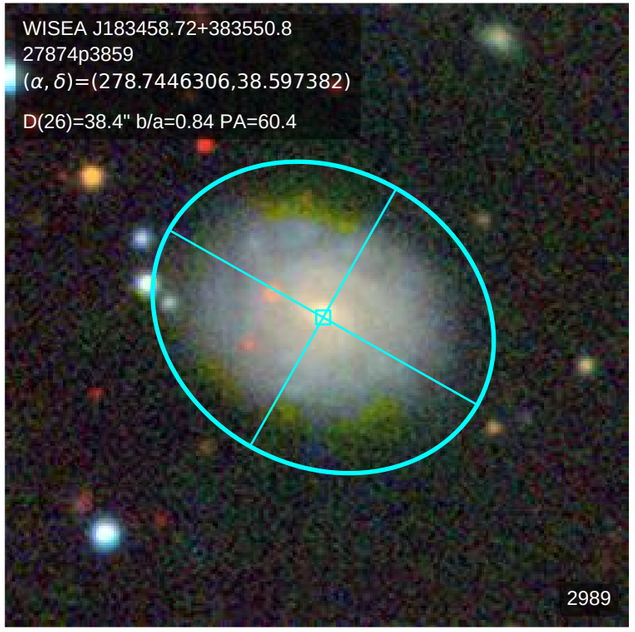

WISEA J070920.76+500250.1
10733p5004
(α, δ)=(107.3365725,50.047254)
D(26)=38.3" b/a=0.89 PA=20.5
2977
WISEA J084733.03+682048.5
13188p6834
(α, δ)=(131.8874080,68.346703)
D(26)=38.3" b/a=0.87 PA=26.5
2978
2MASX J17202808+3527319
26011p3545
(α, δ)=(260.1168759,35.458759)
D(26)=38.3" b/a=0.68 PA=26.4
2979
WISEA J131912.97+364851.1
19980p3681
(α, δ)=(199.8037998,36.813307)
D(26)=38.4" b/a=0.34 PA=15.4
2980
WISEA J101043.19+674922.4
15267p6782
(α, δ)=(152.6801119,67.822812)
D(26)=38.4" b/a=0.73 PA=67.2
2981
2MASX J16080584+7957170
24202p7995
(α, δ)=(242.0240986,79.954777)
D(26)=38.4" b/a=0.74 PA=73.9
2982
WISEA J191745.81+552855.3
28944p5548
(α, δ)=(289.4409114,55.481598)
D(26)=38.4" b/a=0.27 PA=70.0
2983
WISEA J135747.12+525156.3
20944p5286
(α, δ)=(209.4451989,52.865670)
D(26)=38.4" b/a=0.89 PA=178.3
2984

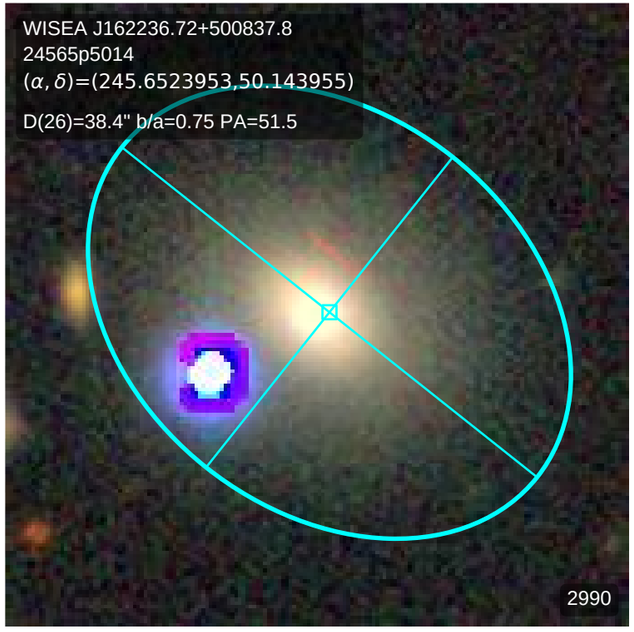

WISEA J084221.60+353151.3
13058p3553
(α, δ)=(130.5892009,35.531651)
D(26)=38.4" b/a=0.47 PA=139.8
2985

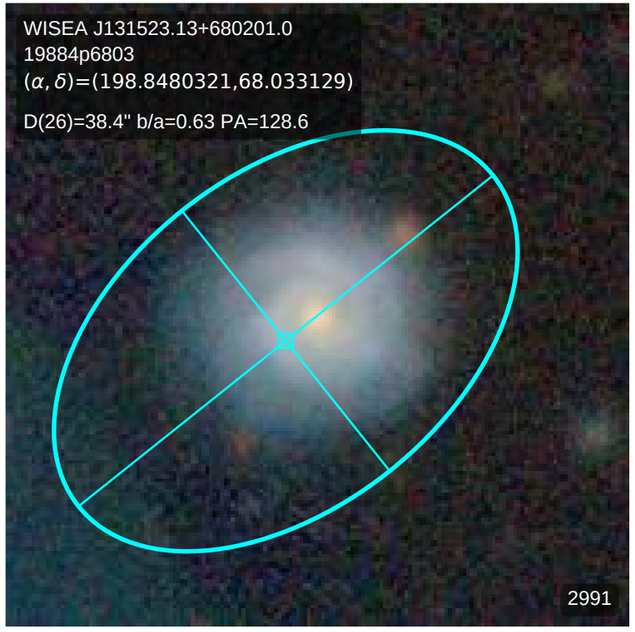

2MASS J08214453+4433004
12543p4455
(α, δ)=(125.4359269,44.550426)
D(26)=38.4" b/a=0.69 PA=130.1
2986

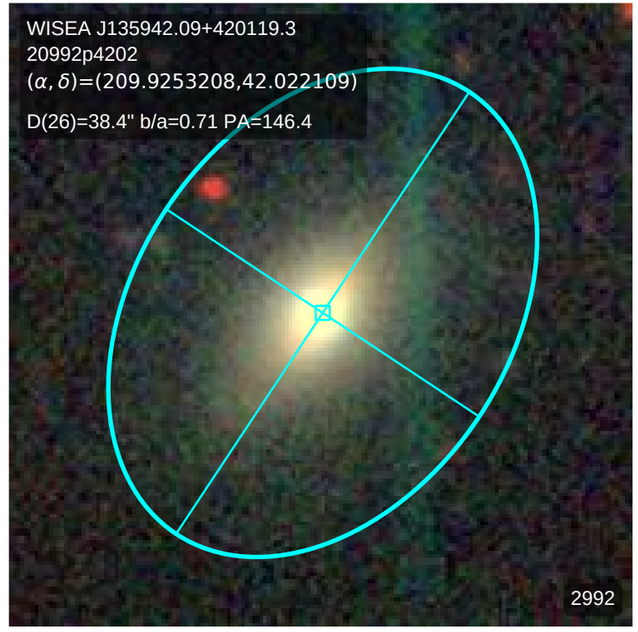

WISEA J082259.15+312712.5
12574p3145
(α, δ)=(125.7455481,31.453318)
D(26)=38.4" b/a=0.59 PA=29.4
2987

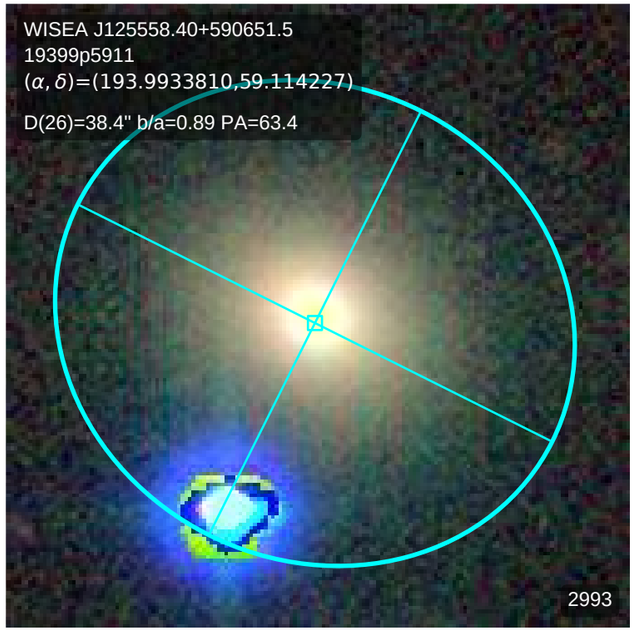

WISEA J082019.64+533304.1
12508p5355
(α, δ)=(125.0823930,53.551415)
D(26)=38.4" b/a=0.82 PA=25.2
2988

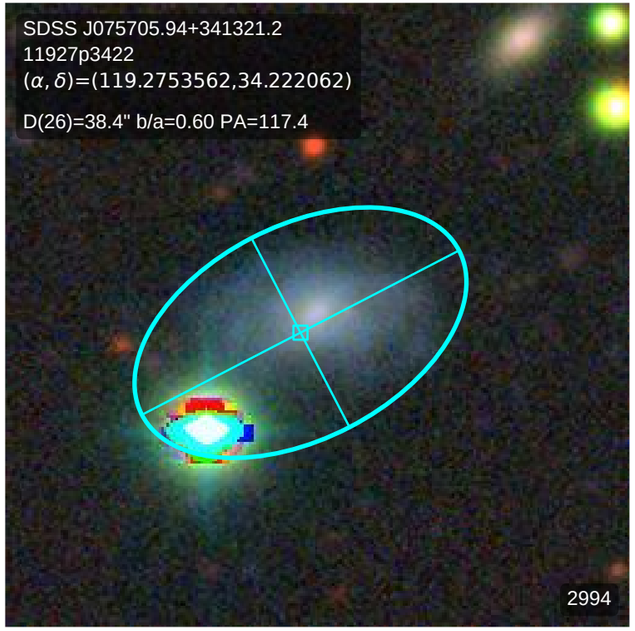

WISEA J183458.72+383550.8
27874p3859
(α, δ)=(278.7446306,38.597382)
D(26)=38.4" b/a=0.84 PA=60.4
2989

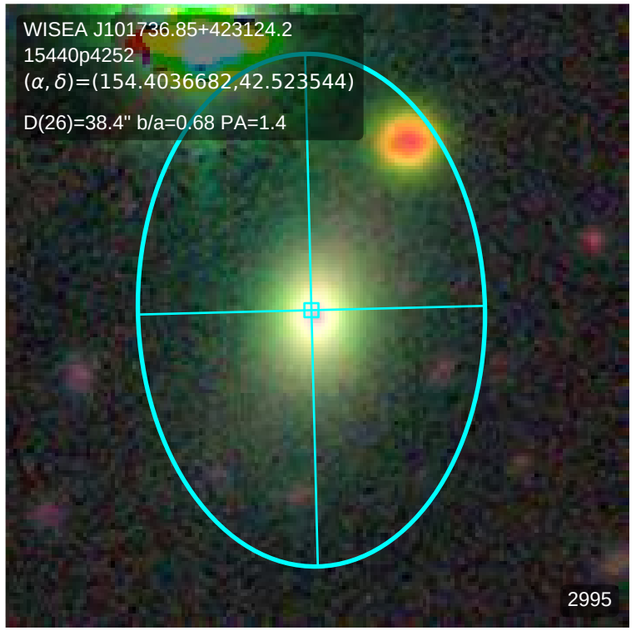

WISEA J162236.72+500837.8
24565p5014
(α, δ)=(245.6523953,50.143955)
D(26)=38.4" b/a=0.75 PA=51.5
2990

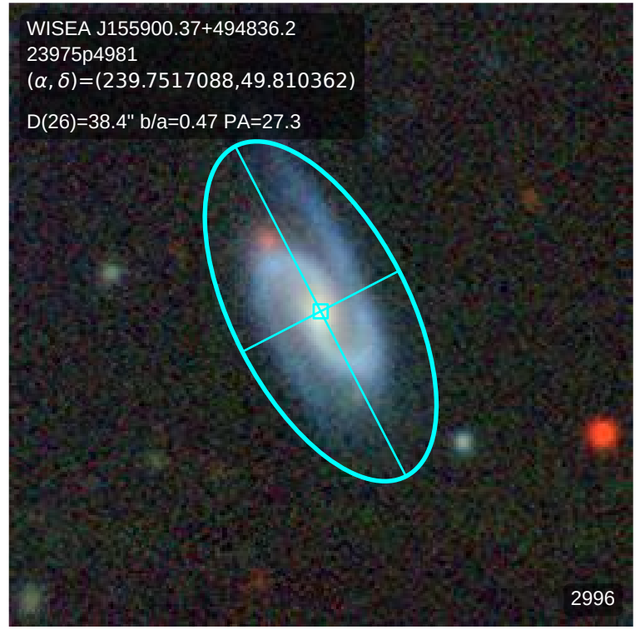

WISEA J131523.13+680201.0
19884p6803
(α, δ)=(198.8480321,68.033129)
D(26)=38.4" b/a=0.63 PA=128.6
2991

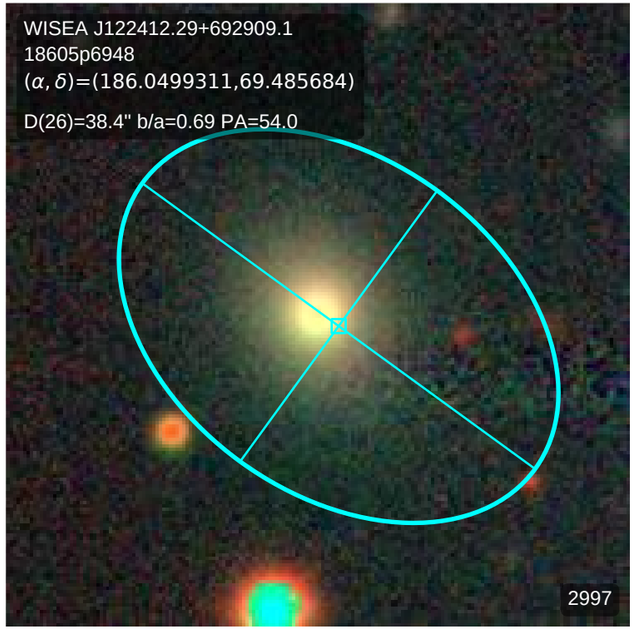

WISEA J135942.09+420119.3
20992p4202
(α, δ)=(209.9253208,42.022109)
D(26)=38.4" b/a=0.71 PA=146.4
2992

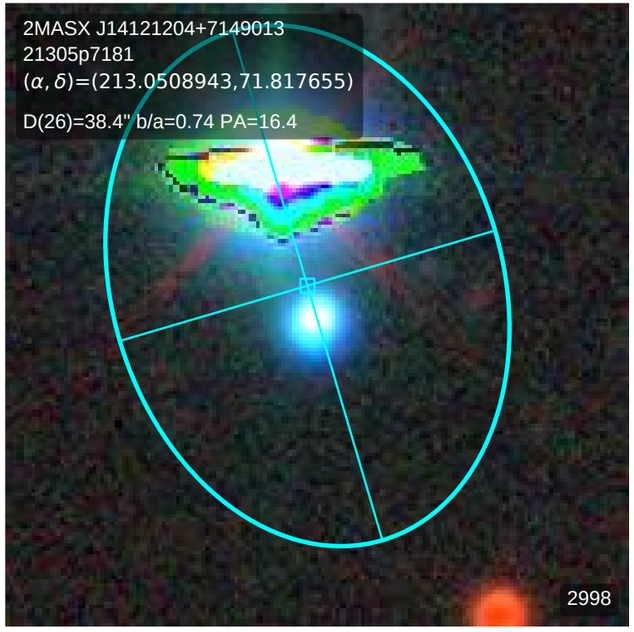

WISEA J125558.40+590651.5
19399p5911
(α, δ)=(193.9933810,59.114227)
D(26)=38.4" b/a=0.89 PA=63.4
2993

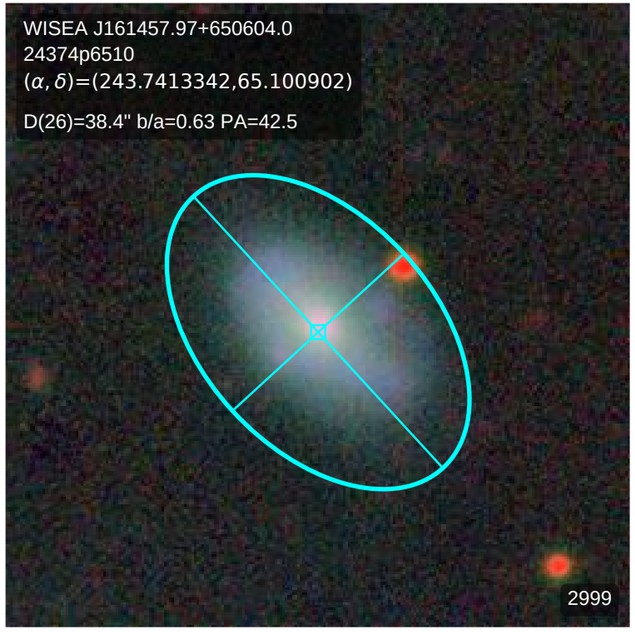

SDSS J075705.94+341321.2
11927p3422
(α, δ)=(119.2753562,34.222062)
D(26)=38.4" b/a=0.60 PA=117.4
2994

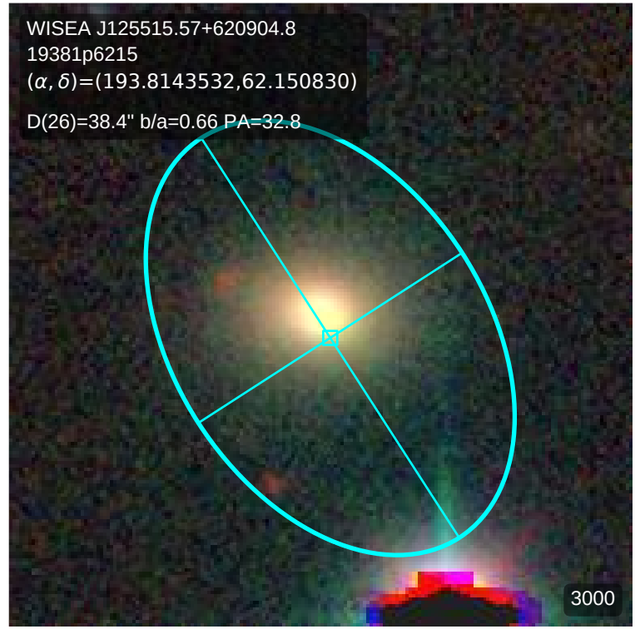

WISEA J101736.85+423124.2
15440p4252
(α, δ)=(154.4036682,42.523544)
D(26)=38.4" b/a=0.68 PA=1.4
2995

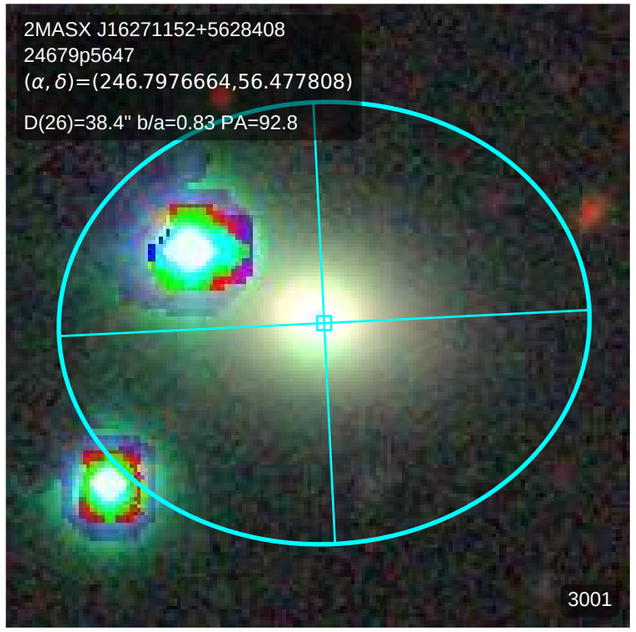

WISEA J155900.37+494836.2
23975p4981
(α, δ)=(239.7517088,49.810362)
D(26)=38.4" b/a=0.47 PA=27.3
2996

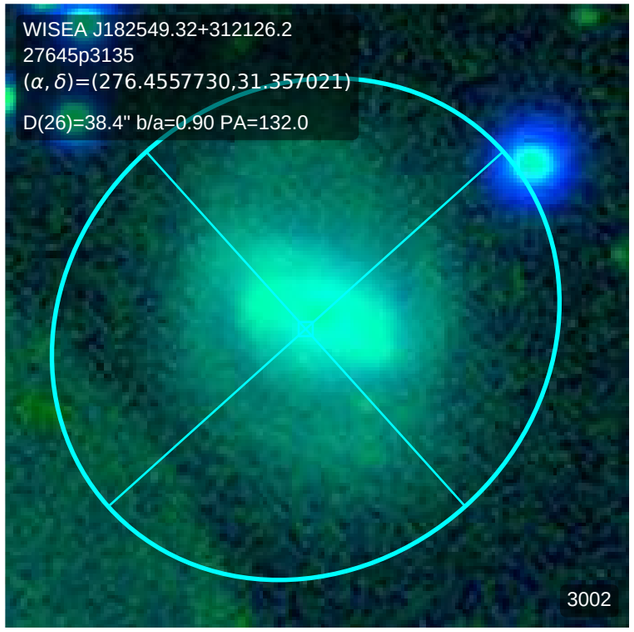

WISEA J122412.29+692909.1
18605p6948
(α, δ)=(186.0499311,69.485684)
D(26)=38.4" b/a=0.69 PA=54.0
2997

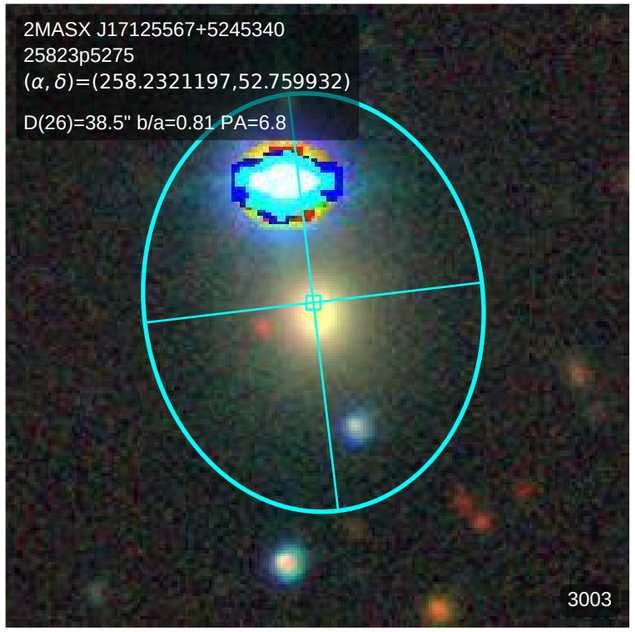

2MASX J14121204+7149013
21305p7181
(α, δ)=(213.0508943,71.817655)
D(26)=38.4" b/a=0.74 PA=16.4
2998

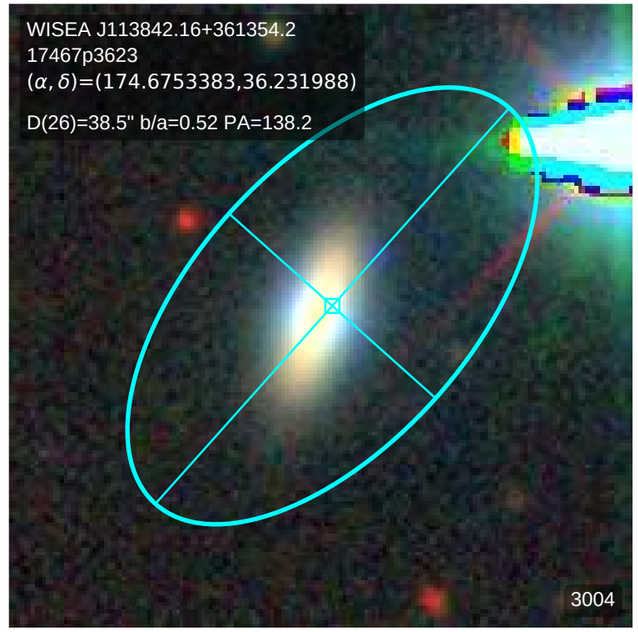

WISEA J161457.97+650604.0
24374p6510
(α, δ)=(243.7413342,65.100902)
D(26)=38.4" b/a=0.63 PA=42.5
2999

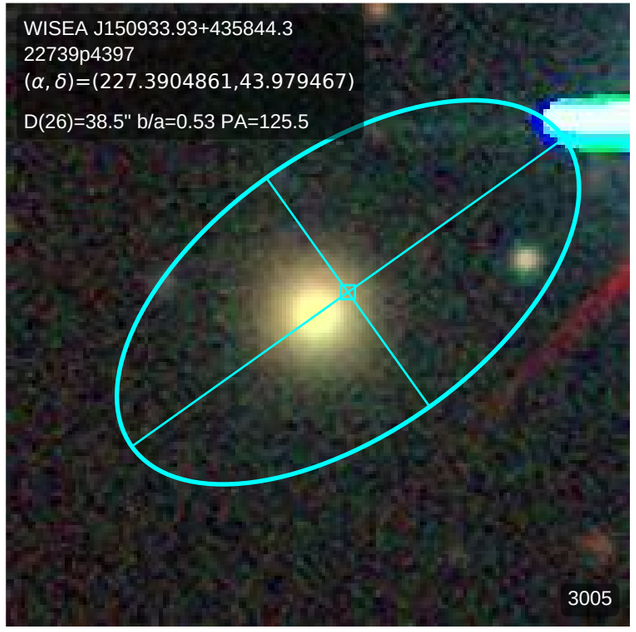

WISEA J125515.57+620904.8
19381p6215
(α, δ)=(193.8143532,62.150830)
D(26)=38.4" b/a=0.66 PA=32.8
3000

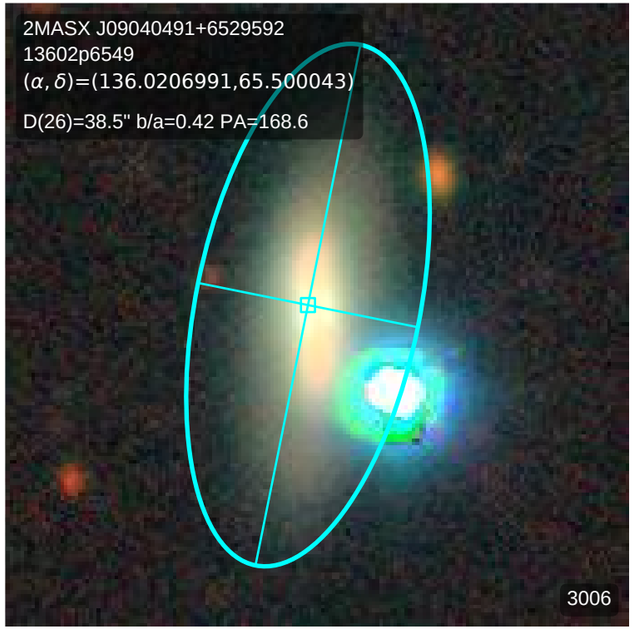

2MASX J16271152+5628408
24679p5647
(α, δ)=(246.7976664,56.477808)
D(26)=38.4" b/a=0.83 PA=92.8
3001

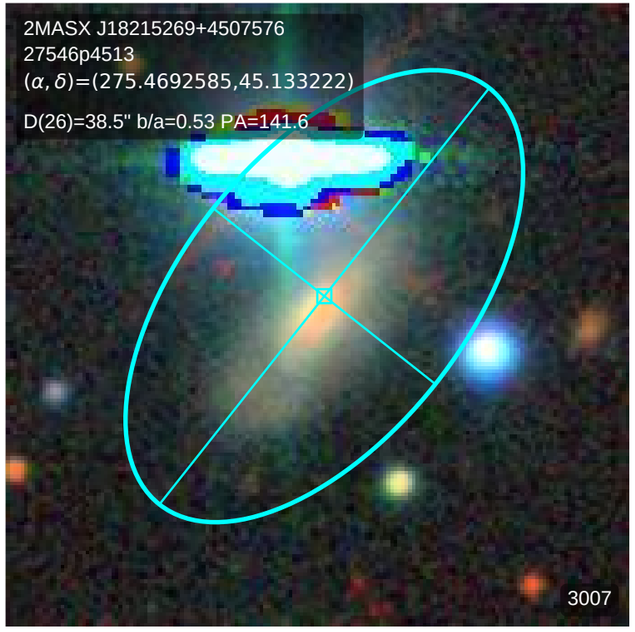

WISEA J182549.32+312126.2
27645p3135
(α, δ)=(276.4557730,31.357021)
D(26)=38.4" b/a=0.90 PA=132.0
3002

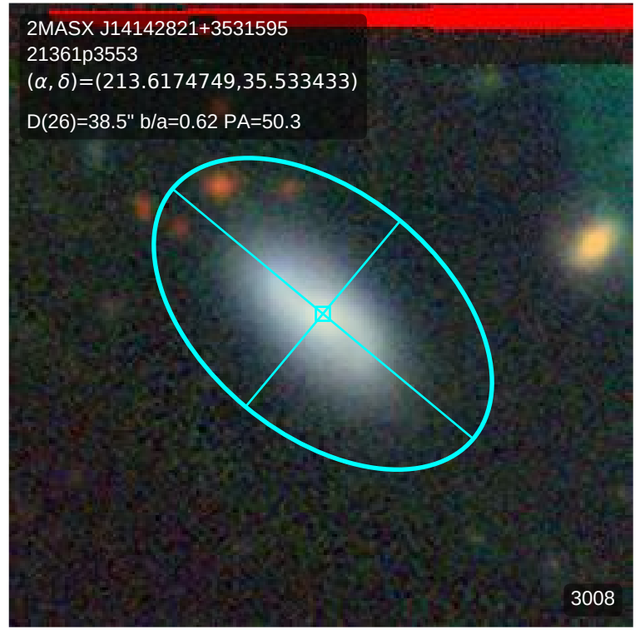

2MASX J17125567+5245340
25823p5275
(α, δ)=(258.2321197,52.759932)
D(26)=38.5" b/a=0.81 PA=6.8
3003

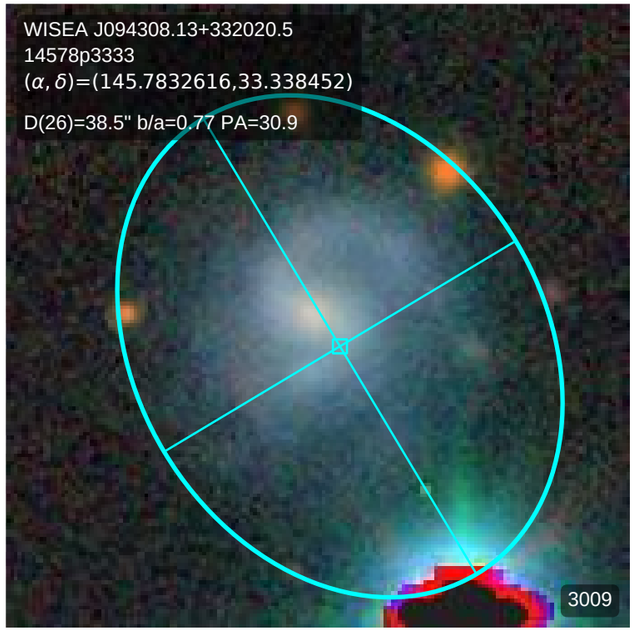

WISEA J113842.16+361354.2
17467p3623
(α, δ)=(174.6753383,36.231988)
D(26)=38.5" b/a=0.52 PA=138.2
3004

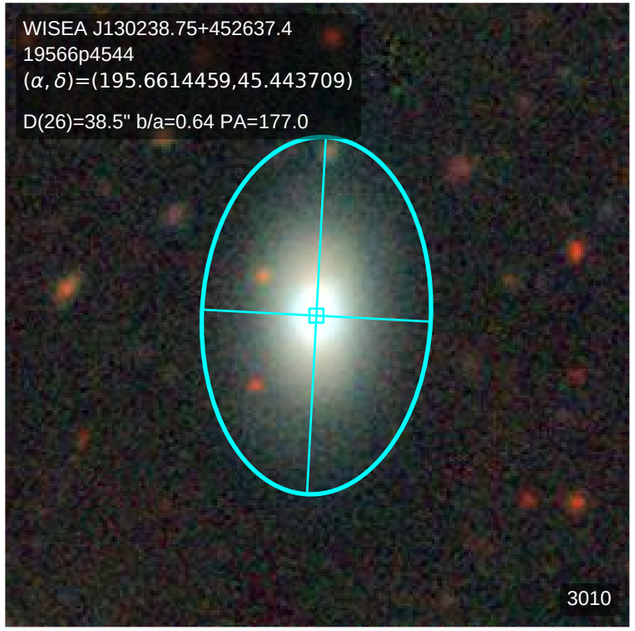

WISEA J150933.93+435844.3
22739p4397
(α, δ)=(227.3904861,43.979467)
D(26)=38.5" b/a=0.53 PA=125.5
3005

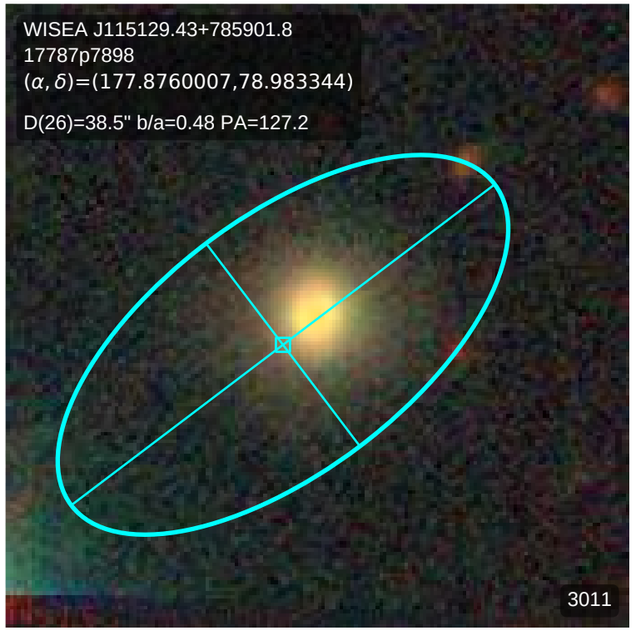

2MASX J09040491+6529592
13602p6549
(α, δ)=(136.0206991,65.500043)
D(26)=38.5" b/a=0.42 PA=168.6
3006

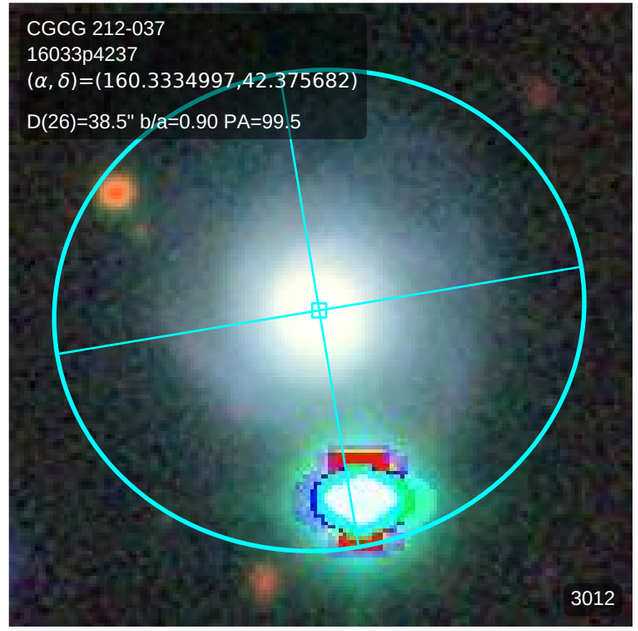

2MASX J18215269+4507576
27546p4513
(α, δ)=(275.4692585,45.133222)
D(26)=38.5" b/a=0.53 PA=141.6
3007

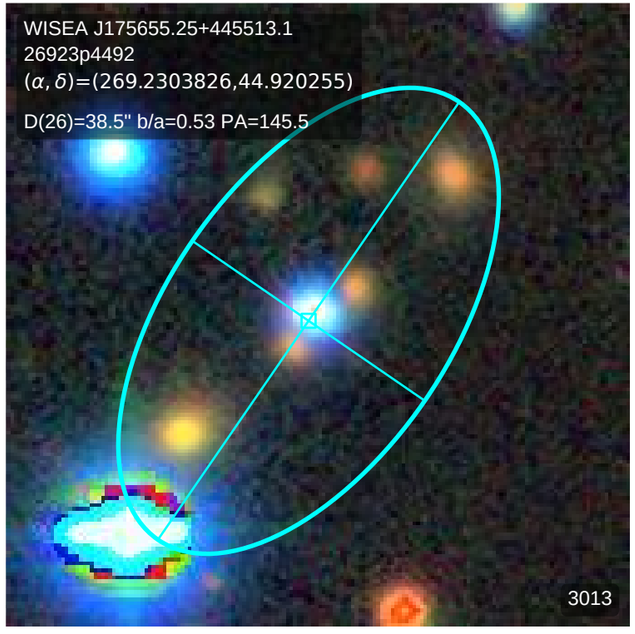

2MASX J14142821+3531595
21361p3553
(α, δ)=(213.6174749,35.533433)
D(26)=38.5" b/a=0.62 PA=50.3
3008

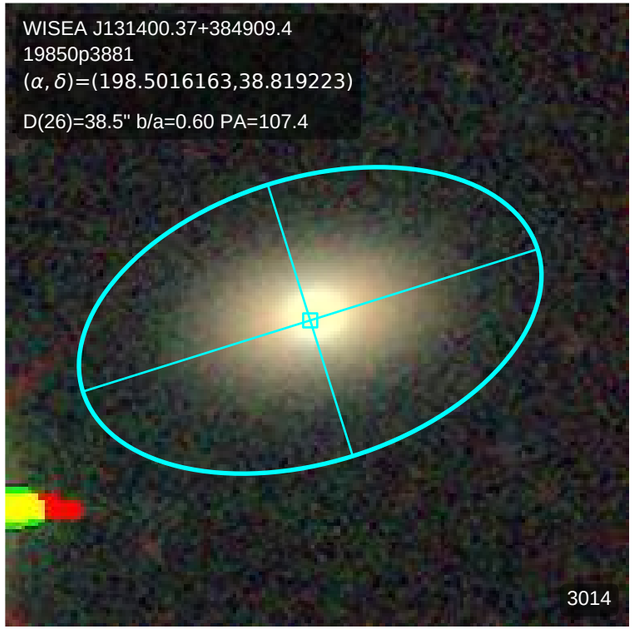

WISEA J094308.13+332020.5
14578p3333
(α, δ)=(145.7832616,33.338452)
D(26)=38.5" b/a=0.77 PA=30.9
3009

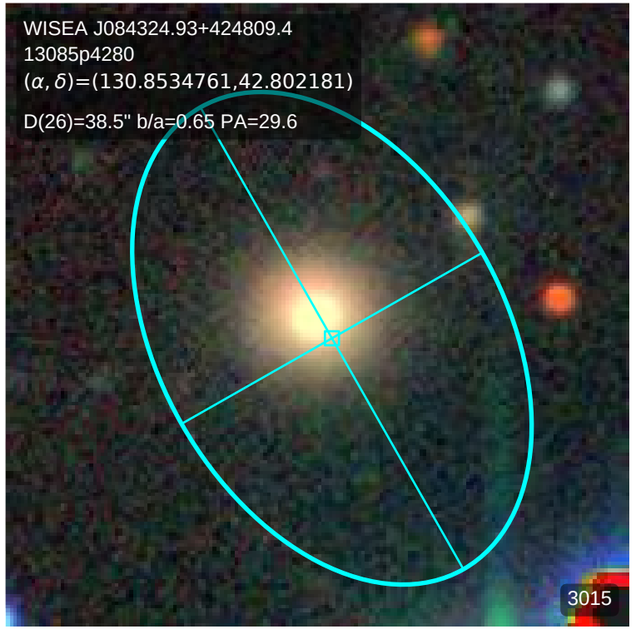

WISEA J130238.75+452637.4
19566p4544
(α, δ)=(195.6614459,45.443709)
D(26)=38.5" b/a=0.64 PA=177.0
3010

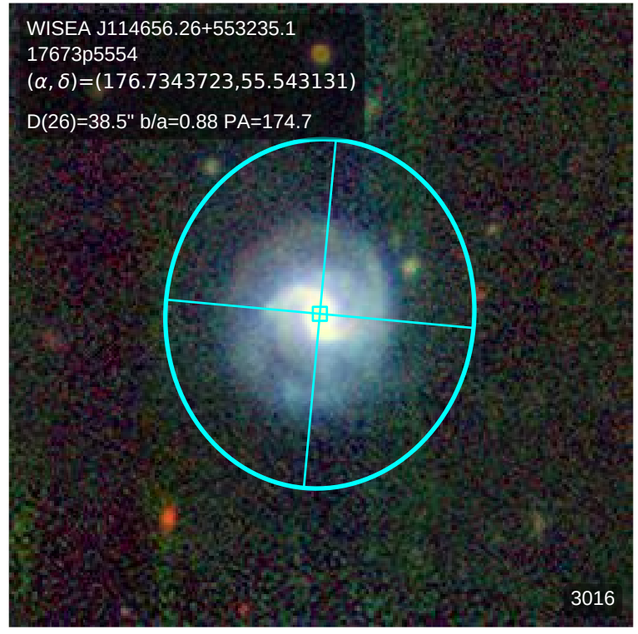

WISEA J115129.43+785901.8
17787p7898
(α, δ)=(177.8760007,78.983344)
D(26)=38.5" b/a=0.48 PA=127.2
3011

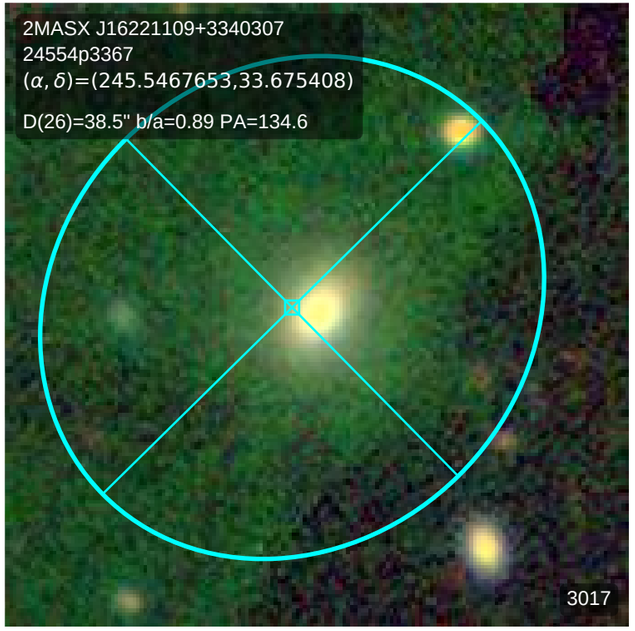

CGCG 212-037
16033p4237
(α, δ)=(160.3334997,42.375682)
D(26)=38.5" b/a=0.90 PA=99.5
3012

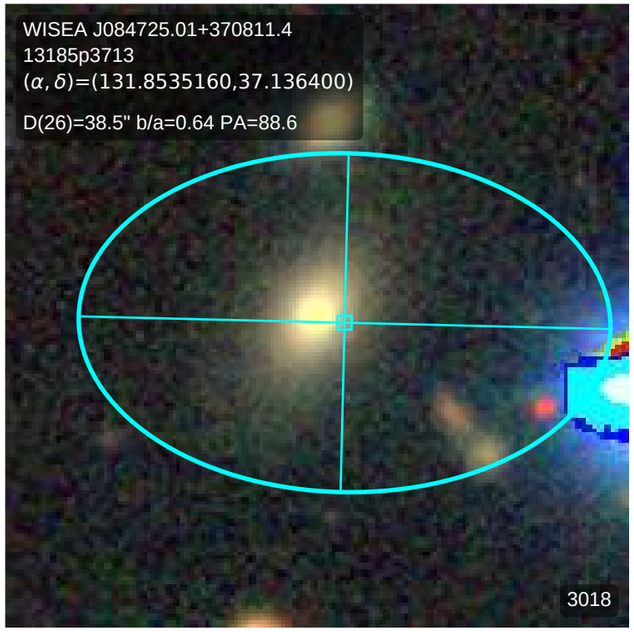

WISEA J175655.25+445513.1
26923p4492
(α, δ)=(269.2303826,44.920255)
D(26)=38.5" b/a=0.53 PA=145.5
3013

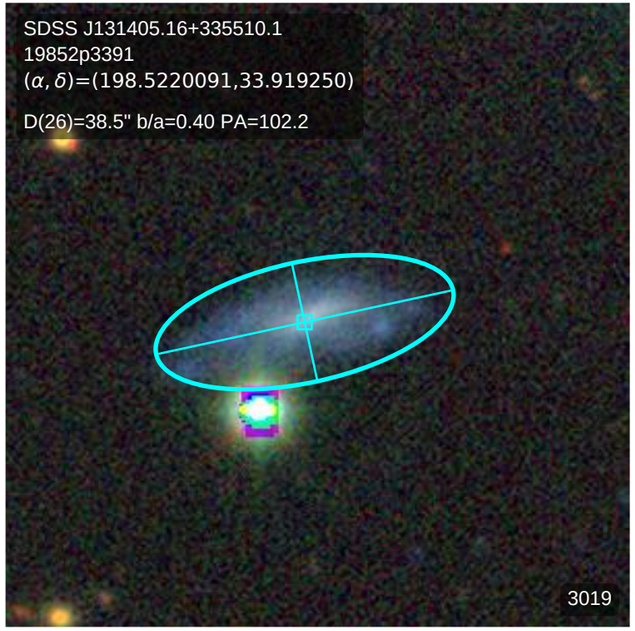

WISEA J131400.37+384909.4
19850p3881
(α, δ)=(198.5016163,38.819223)
D(26)=38.5" b/a=0.60 PA=107.4
3014

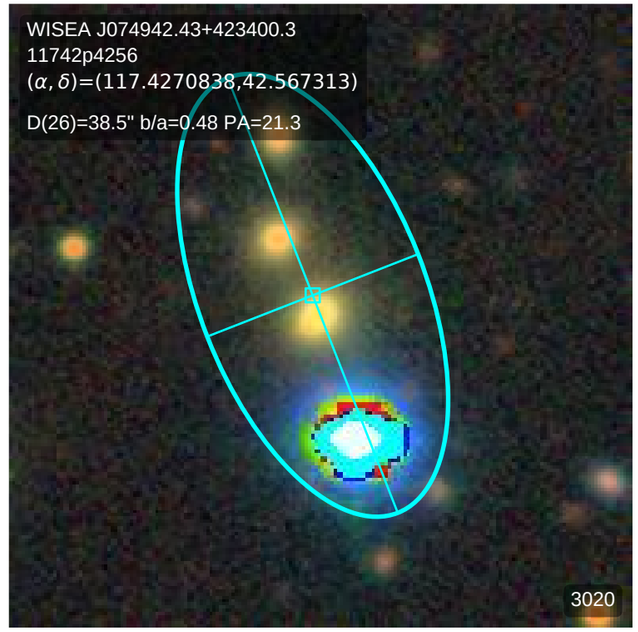

WISEA J084324.93+424809.4
13085p4280
(α, δ)=(130.8534761,42.802181)
D(26)=38.5" b/a=0.65 PA=29.6
3015

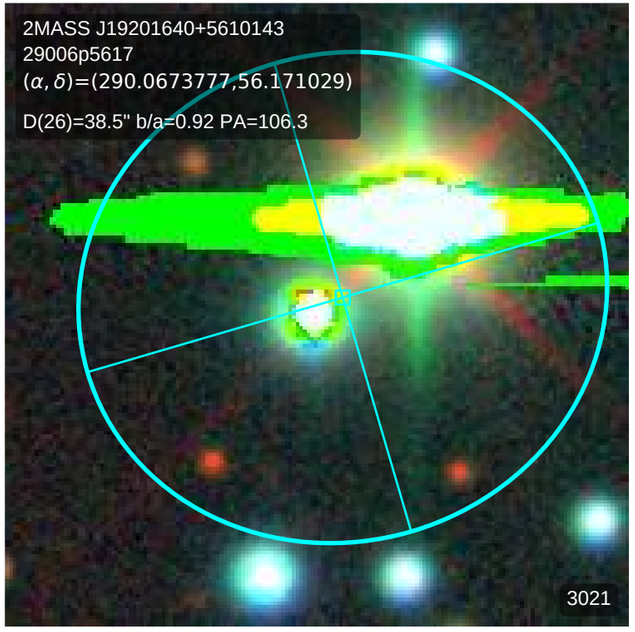

WISEA J114656.26+553235.1
17673p5554
(α, δ)=(176.7343723,55.543131)
D(26)=38.5" b/a=0.88 PA=174.7
3016

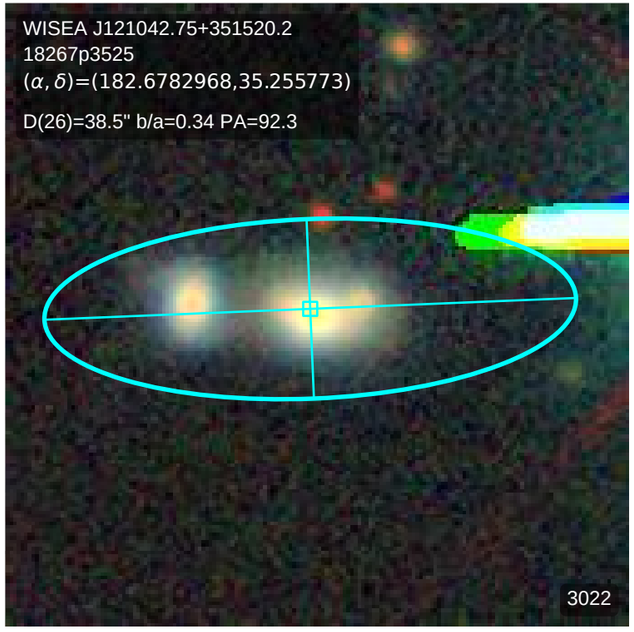

2MASX J16221109+3340307
24554p3367
(α, δ)=(245.5467653,33.675408)
D(26)=38.5" b/a=0.89 PA=134.6
3017

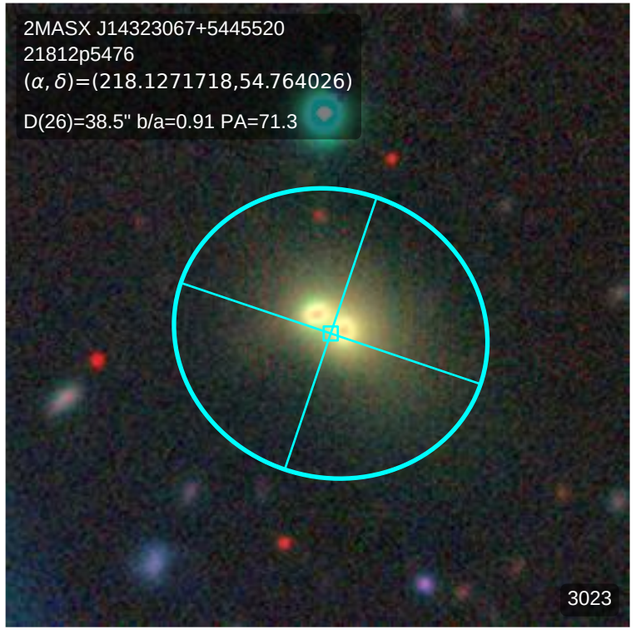

WISEA J084725.01+370811.4
13185p3713
(α, δ)=(131.8535160,37.136400)
D(26)=38.5" b/a=0.64 PA=88.6
3018

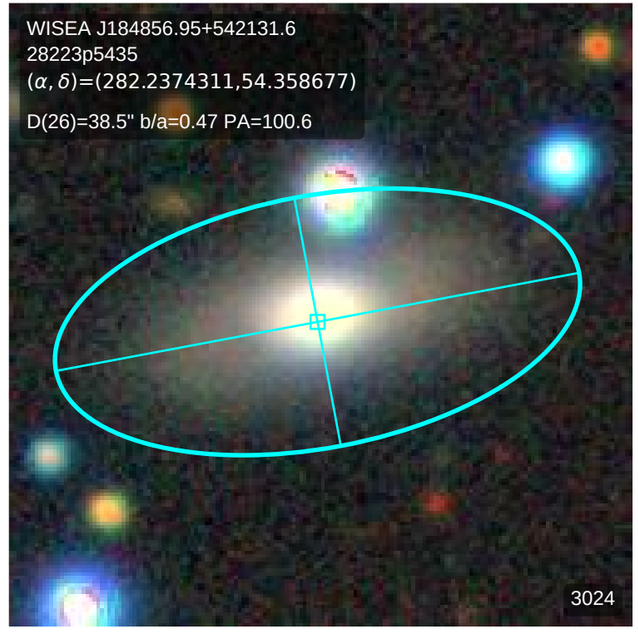

SDSS J131405.16+335510.1
19852p3391
(α, δ)=(198.5220091,33.919250)
D(26)=38.5" b/a=0.40 PA=102.2
3019

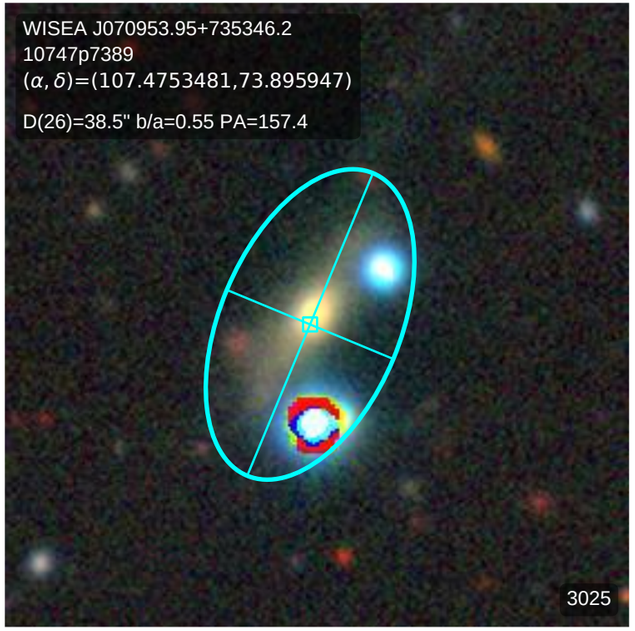

WISEA J074942.43+423400.3
11742p4256
(α, δ)=(117.4270838,42.567313)
D(26)=38.5" b/a=0.48 PA=21.3
3020

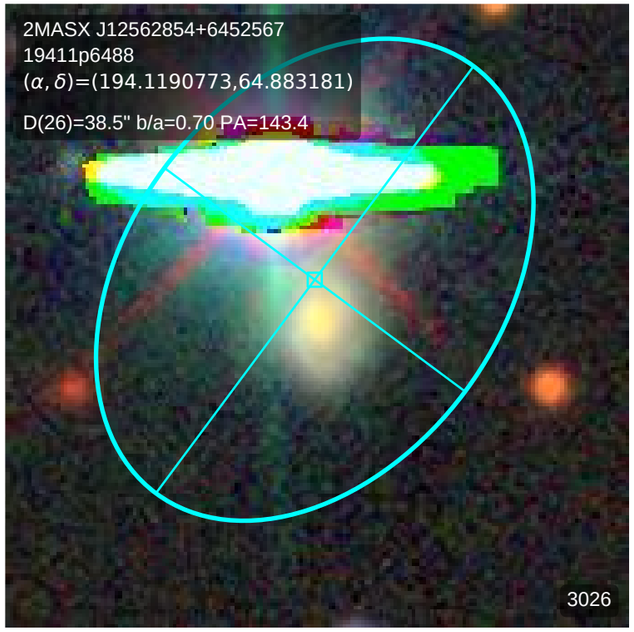

2MASS J19201640+5610143
29006p5617
(α, δ)=(290.0673777,56.171029)
D(26)=38.5" b/a=0.92 PA=106.3
3021

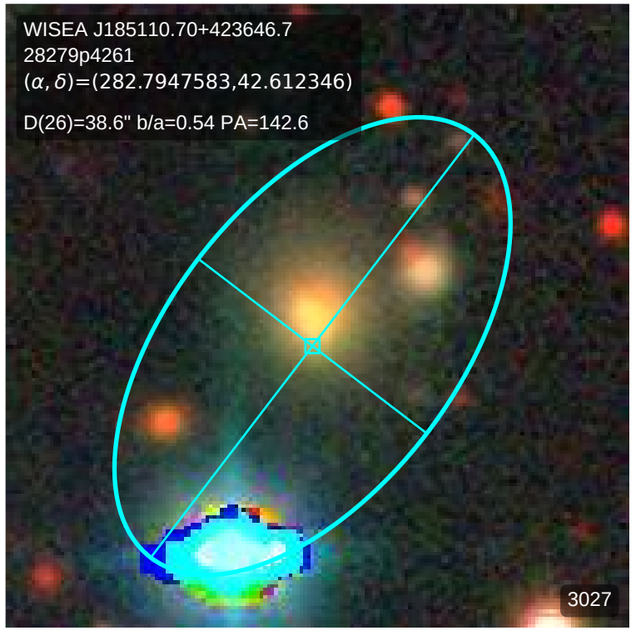

WISEA J121042.75+351520.2
18267p3525
(α, δ)=(182.6782968,35.255773)
D(26)=38.5" b/a=0.34 PA=92.3
3022

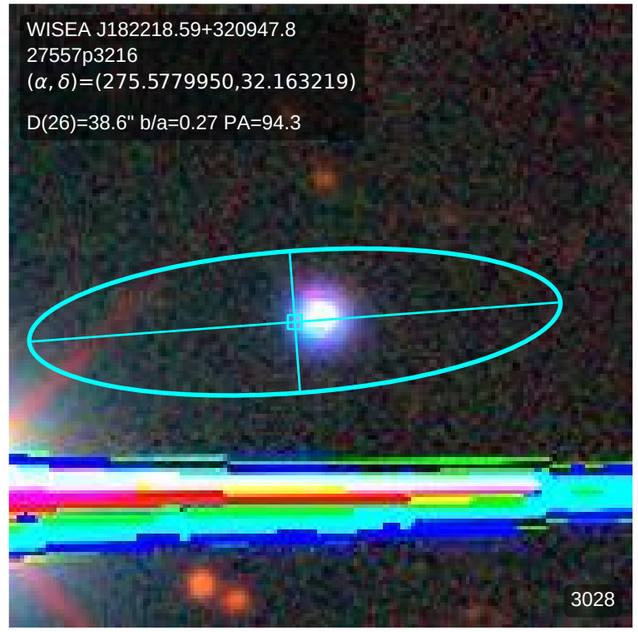

2MASX J14323067+5445520
21812p5476
(α, δ)=(218.1271718,54.764026)
D(26)=38.5" b/a=0.91 PA=71.3
3023

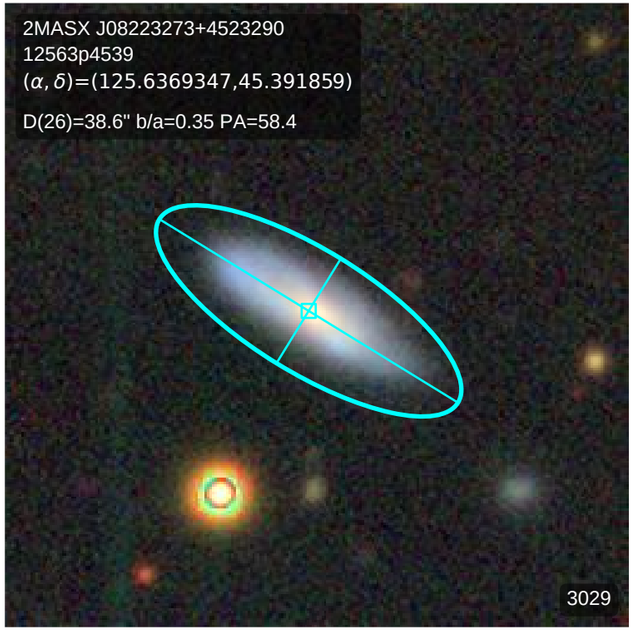

WISEA J184856.95+542131.6
28223p5435
(α, δ)=(282.2374311,54.358677)
D(26)=38.5" b/a=0.47 PA=100.6
3024

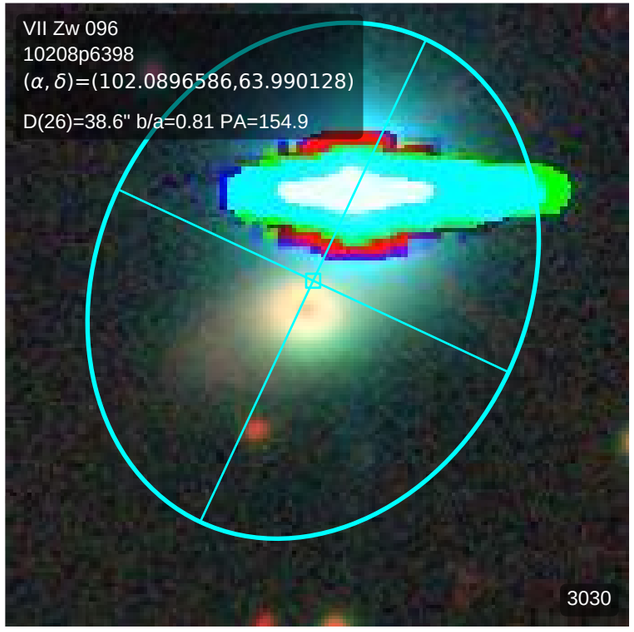

WISEA J070953.95+735346.2
10747p7389
(α, δ)=(107.4753481,73.895947)
D(26)=38.5" b/a=0.55 PA=157.4
3025

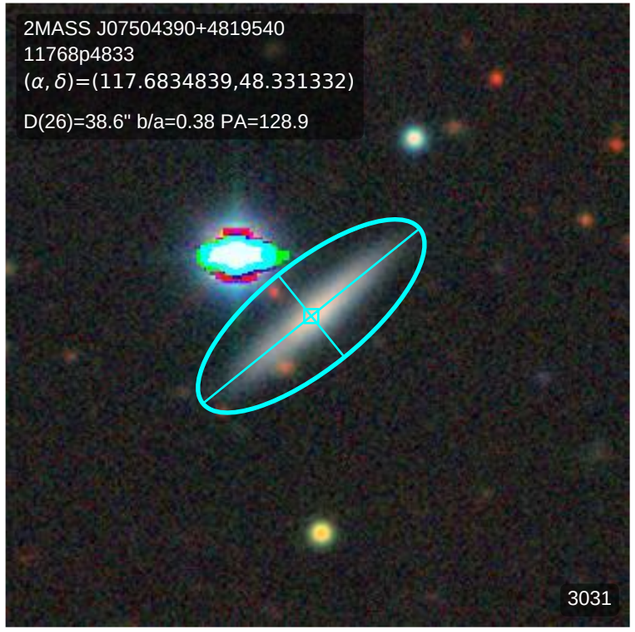

2MASX J12562854+6452567
19411p6488
(α, δ)=(194.1190773,64.883181)
D(26)=38.5" b/a=0.70 PA=143.4
3026

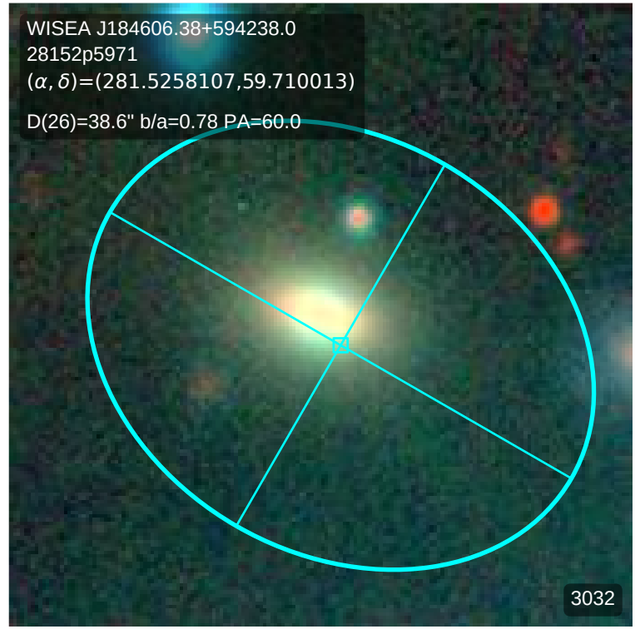

WISEA J185110.70+423646.7
28279p4261
(α, δ)=(282.7947583,42.612346)
D(26)=38.6" b/a=0.54 PA=142.6
3027

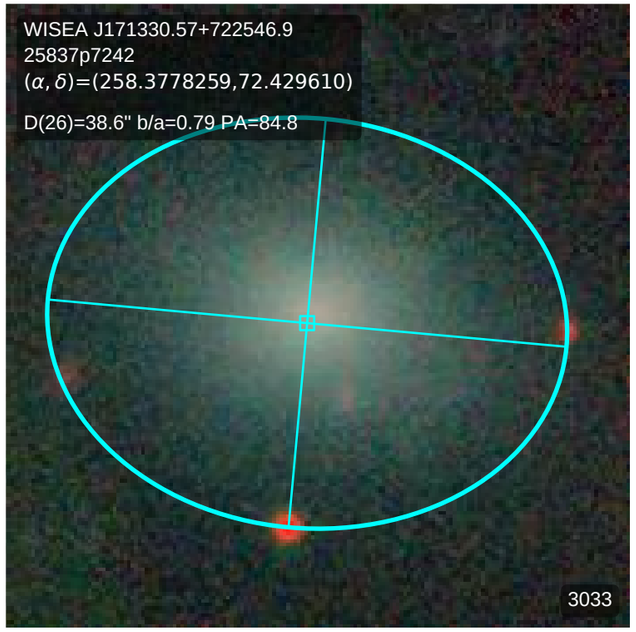

WISEA J182218.59+320947.8
27557p3216
(α, δ)=(275.5779950,32.163219)
D(26)=38.6" b/a=0.27 PA=94.3
3028

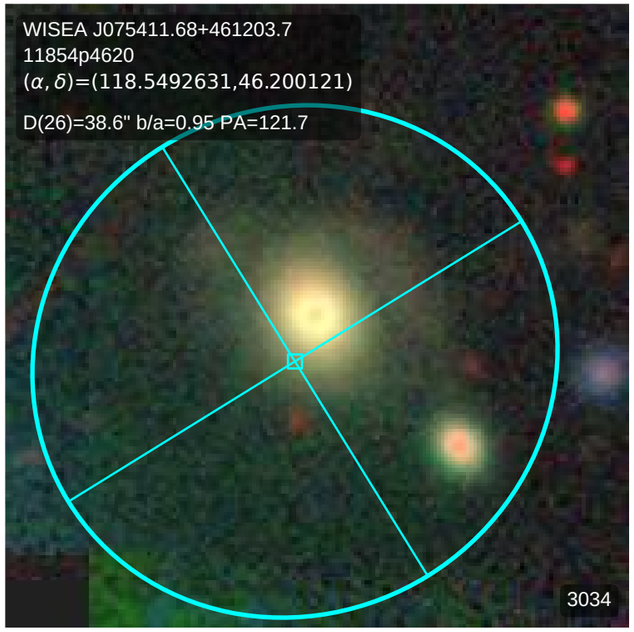

2MASX J08223273+4523290
12563p4539
(α, δ)=(125.6369347,45.391859)
D(26)=38.6" b/a=0.35 PA=58.4
3029

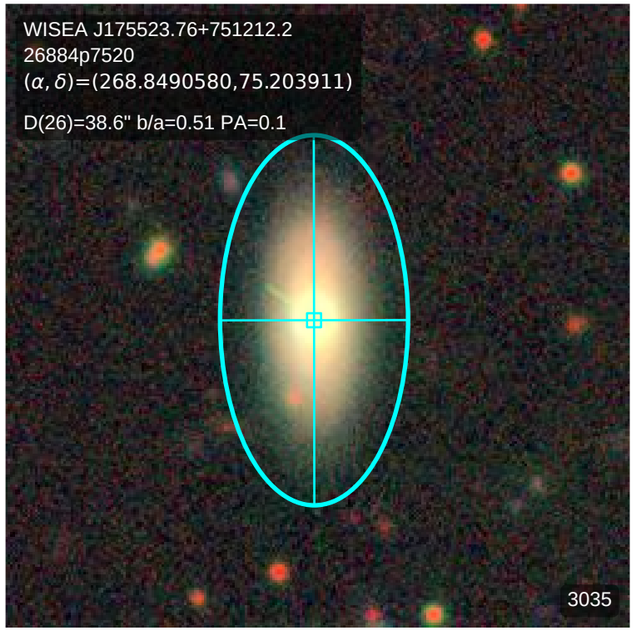

VII Zw 096
10208p6398
(α, δ)=(102.0896586,63.990128)
D(26)=38.6" b/a=0.81 PA=154.9
3030

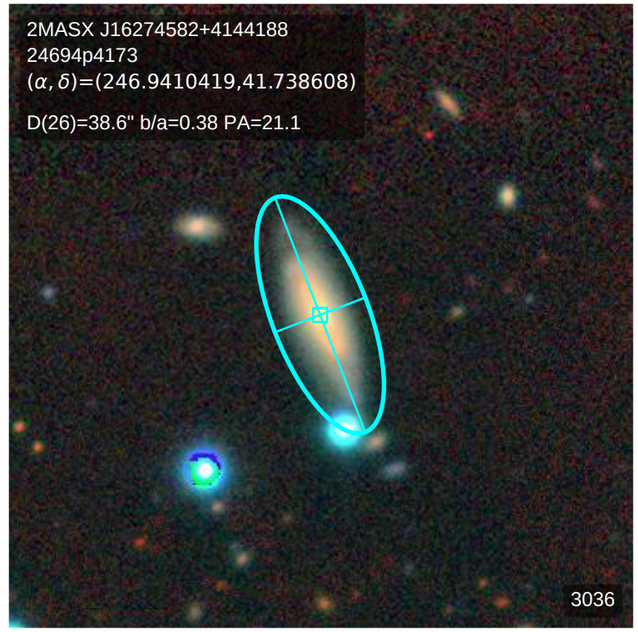

2MASS J07504390+4819540
11768p4833
(α, δ)=(117.6834839,48.331332)
D(26)=38.6" b/a=0.38 PA=128.9
3031

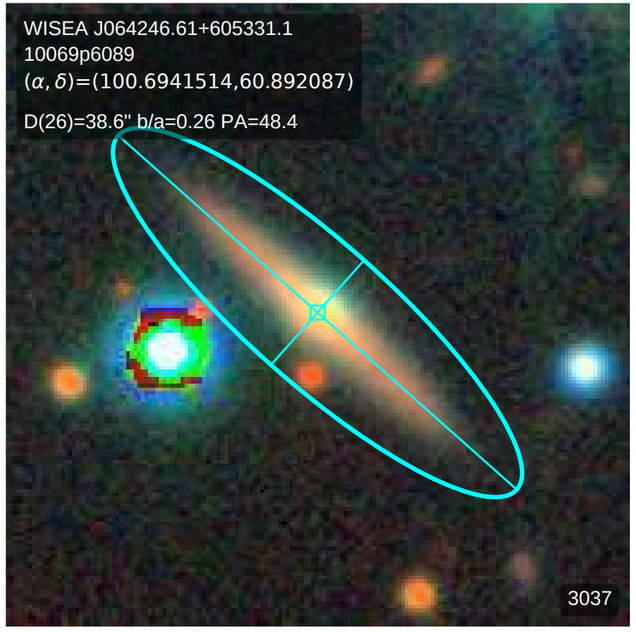

WISEA J184606.38+594238.0
28152p5971
(α, δ)=(281.5258107,59.710013)
D(26)=38.6" b/a=0.78 PA=60.0
3032

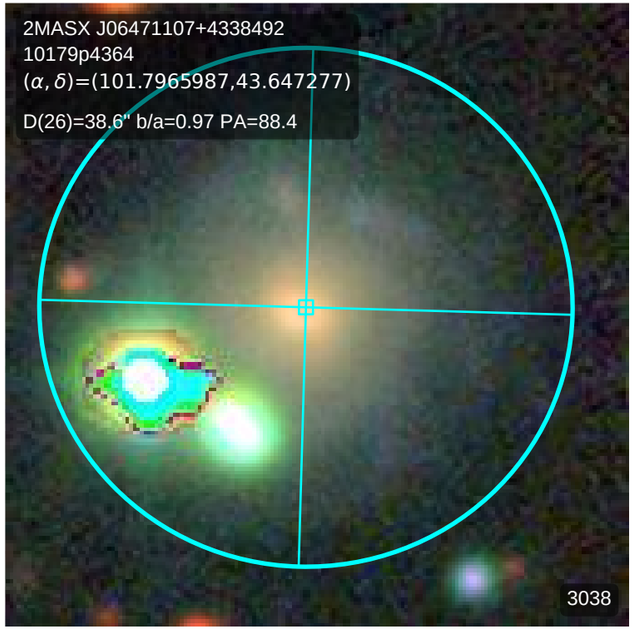

WISEA J171330.57+722546.9
25837p7242
(α, δ)=(258.3778259,72.429610)
D(26)=38.6" b/a=0.79 PA=84.8
3033

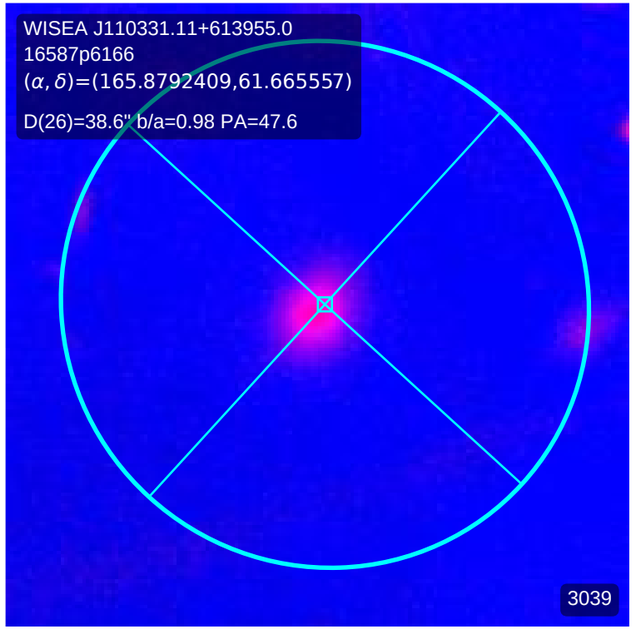

WISEA J075411.68+461203.7
11854p4620
(α, δ)=(118.5492631,46.200121)
D(26)=38.6" b/a=0.95 PA=121.7
3034

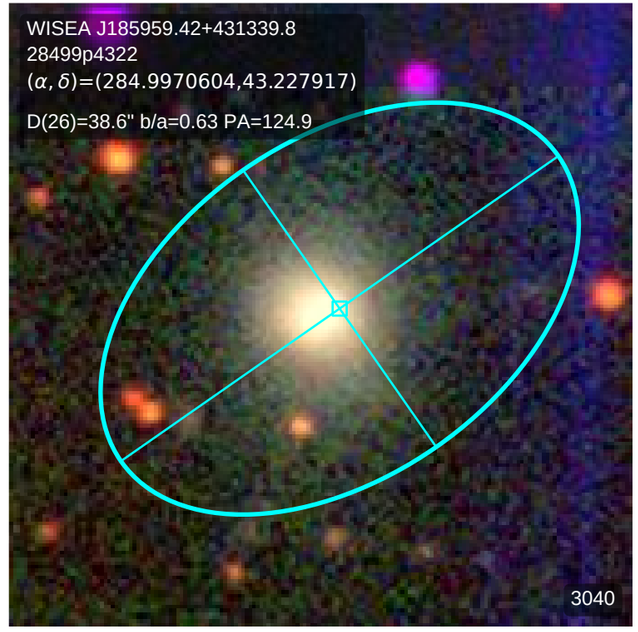

WISEA J175523.76+751212.2
26884p7520
(α, δ)=(268.8490580,75.203911)
D(26)=38.6" b/a=0.51 PA=0.1
3035

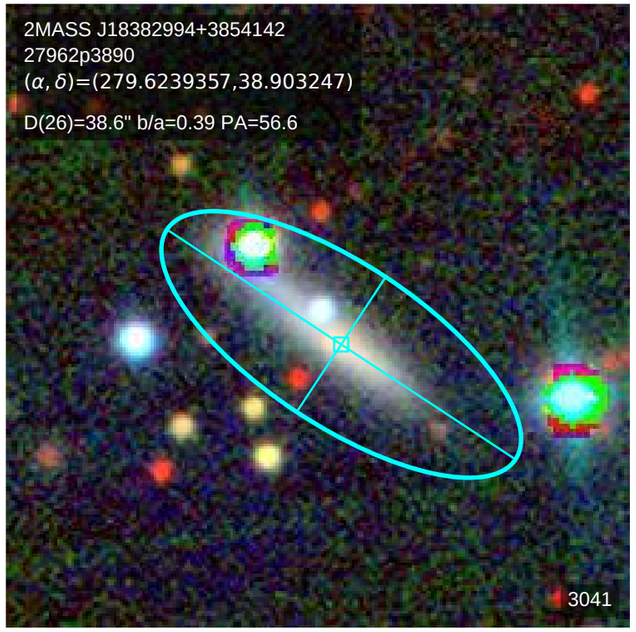

2MASX J16274582+4144188
24694p4173
(α, δ)=(246.9410419,41.738608)
D(26)=38.6" b/a=0.38 PA=21.1
3036

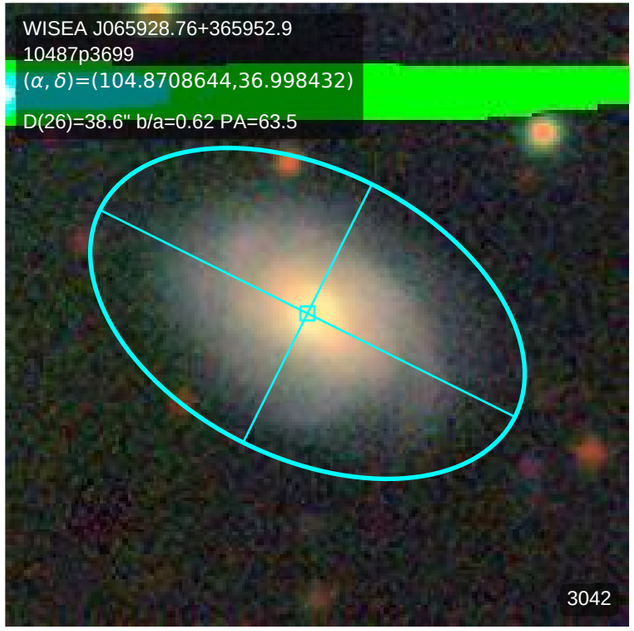

WISEA J064246.61+605331.1
10069p6089
(α, δ)=(100.6941514,60.892087)
D(26)=38.6" b/a=0.26 PA=48.4
3037

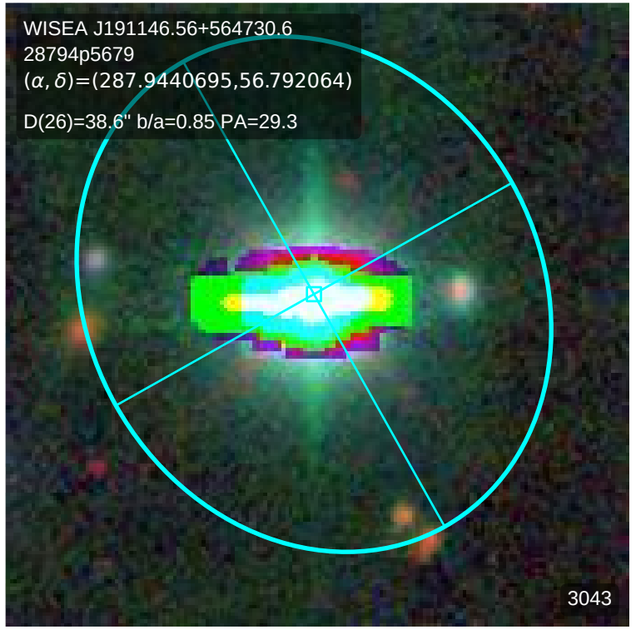

2MASX J06471107+4338492
10179p4364
(α, δ)=(101.7965987,43.647277)
D(26)=38.6" b/a=0.97 PA=88.4
3038

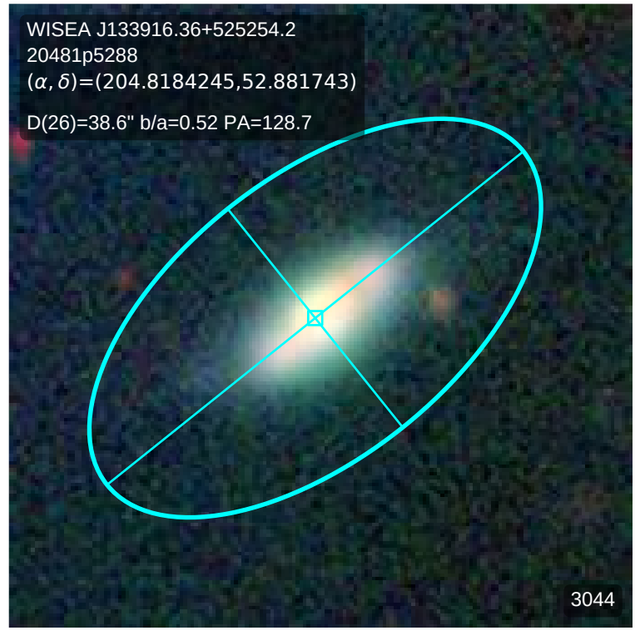

WISEA J110331.11+613955.0
16587p6166
(α, δ)=(165.8792409,61.665557)
D(26)=38.6" b/a=0.98 PA=47.6
3039

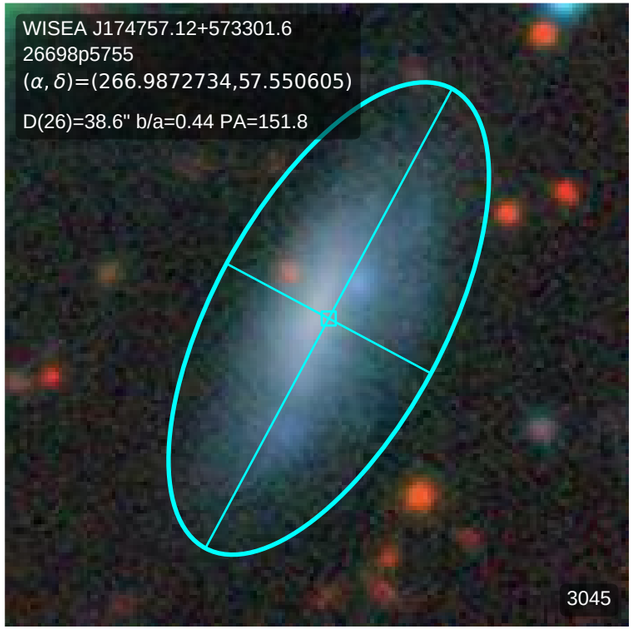

WISEA J185959.42+431339.8
28499p4322
(α, δ)=(284.9970604,43.227917)
D(26)=38.6" b/a=0.63 PA=124.9
3040

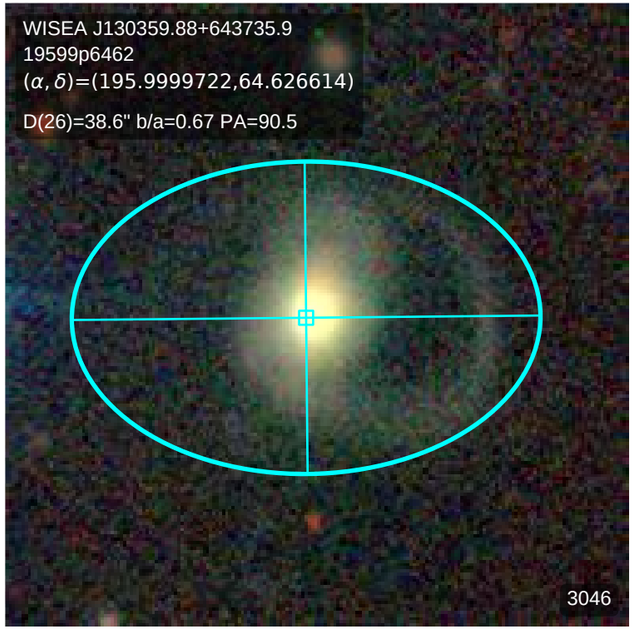

2MASS J18382994+3854142
27962p3890
(α, δ)=(279.6239357,38.903247)
D(26)=38.6" b/a=0.39 PA=56.6
3041

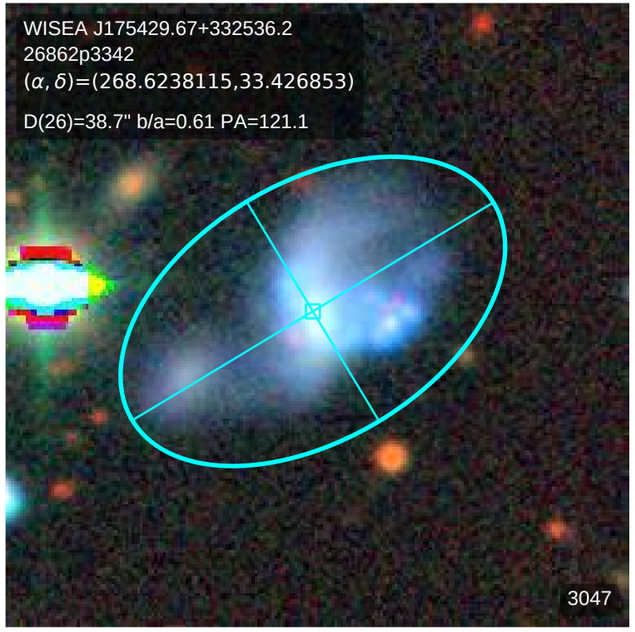

WISEA J065928.76+365952.9
10487p3699
(α, δ)=(104.8708644,36.998432)
D(26)=38.6" b/a=0.62 PA=63.5
3042

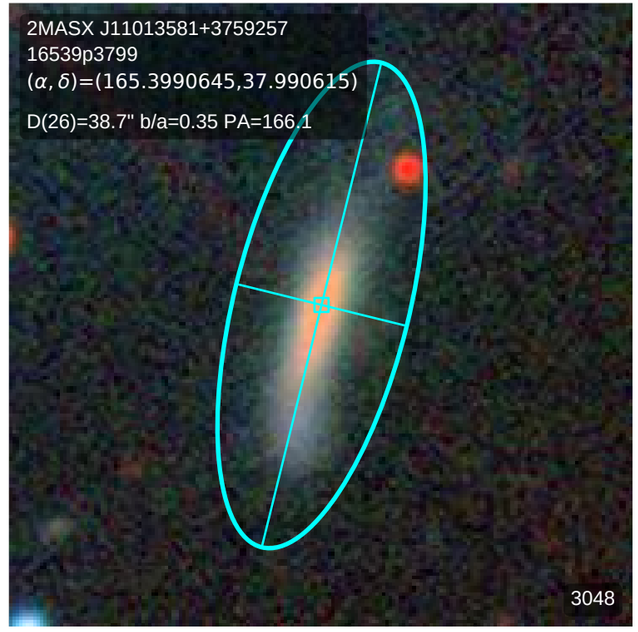

WISEA J191146.56+564730.6
28794p5679
(α, δ)=(287.9440695,56.792064)
D(26)=38.6" b/a=0.85 PA=29.3
3043

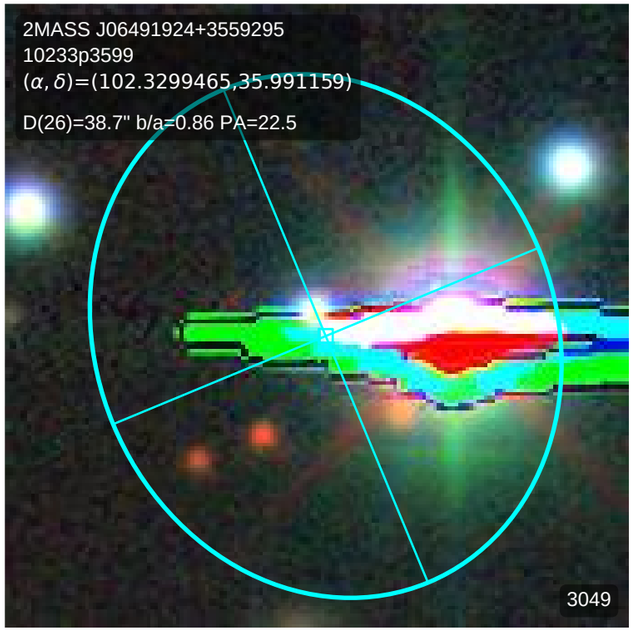

WISEA J133916.36+525254.2
20481p5288
(α, δ)=(204.8184245,52.881743)
D(26)=38.6" b/a=0.52 PA=128.7
3044

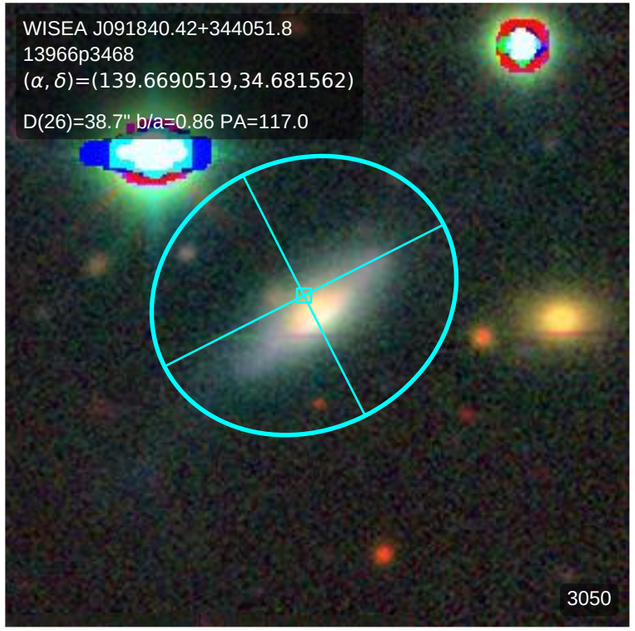

WISEA J174757.12+573301.6
26698p5755
(α, δ)=(266.9872734,57.550605)
D(26)=38.6" b/a=0.44 PA=151.8
3045

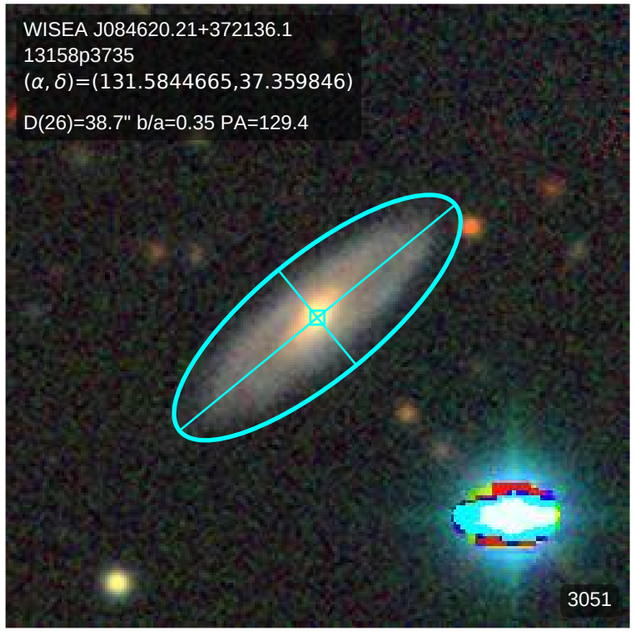

WISEA J130359.88+643735.9
19599p6462
(α, δ)=(195.9999722,64.626614)
D(26)=38.6" b/a=0.67 PA=90.5
3046

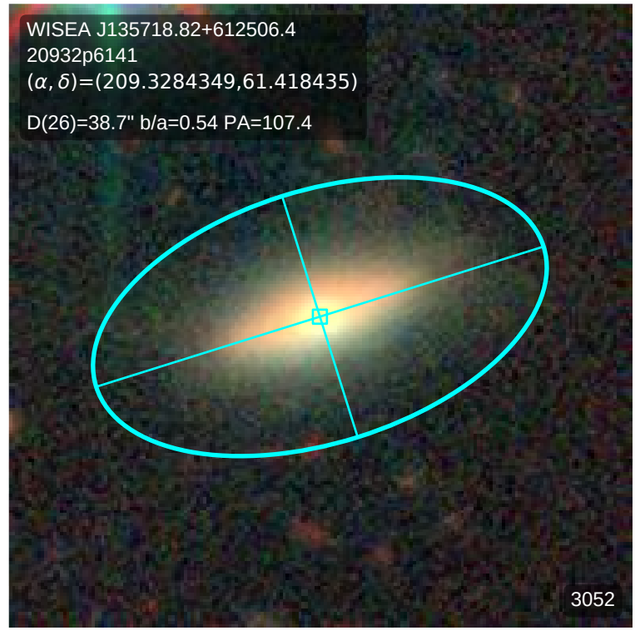

WISEA J175429.67+332536.2
26862p3342
(α, δ)=(268.6238115,33.426853)
D(26)=38.7" b/a=0.61 PA=121.1
3047

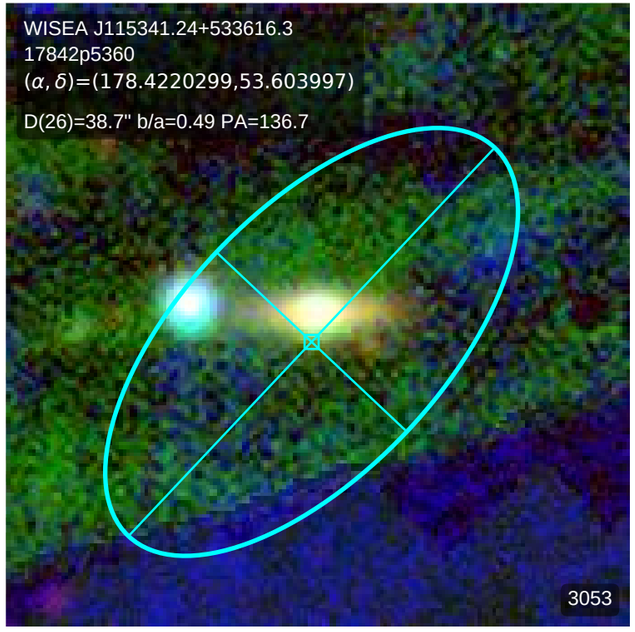

2MASX J11013581+3759257
16539p3799
(α, δ)=(165.3990645,37.990615)
D(26)=38.7" b/a=0.35 PA=166.1
3048

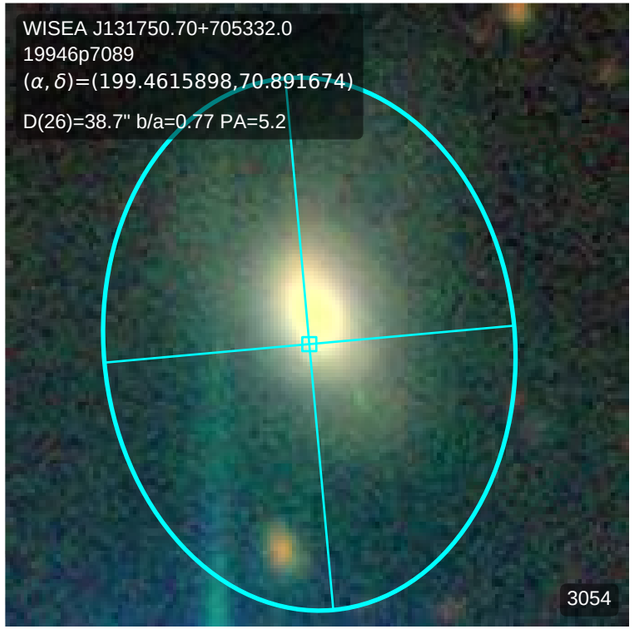

2MASS J06491924+3559295
10233p3599
(α, δ)=(102.3299465,35.991159)
D(26)=38.7" b/a=0.86 PA=22.5
3049

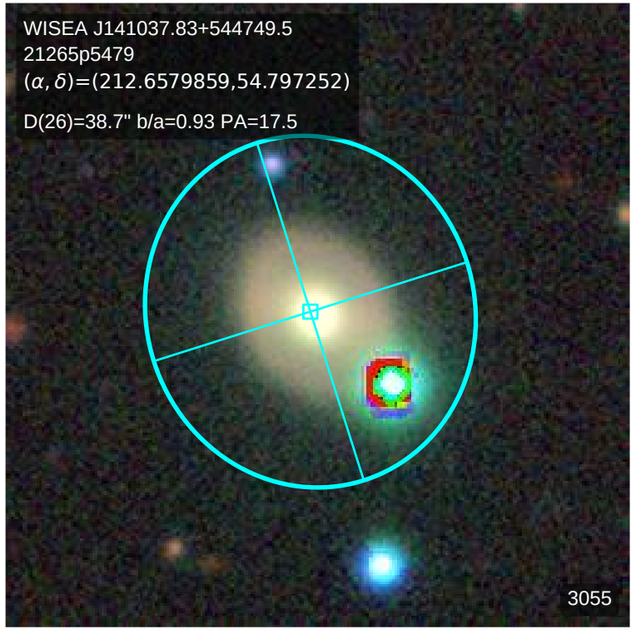

WISEA J091840.42+344051.8
13966p3468
(α, δ)=(139.6690519,34.681562)
D(26)=38.7" b/a=0.86 PA=117.0
3050

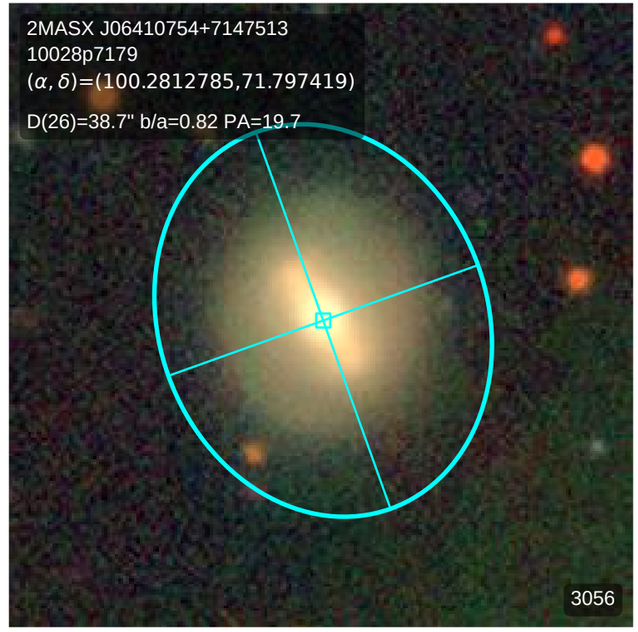

WISEA J084620.21+372136.1
13158p3735
(α, δ)=(131.5844665,37.359846)
D(26)=38.7" b/a=0.35 PA=129.4
3051

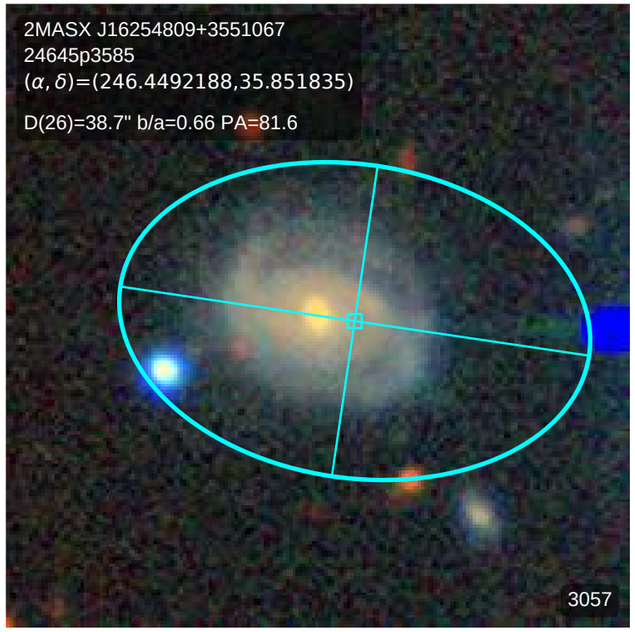

WISEA J135718.82+612506.4
20932p6141
(α, δ)=(209.3284349,61.418435)
D(26)=38.7" b/a=0.54 PA=107.4
3052

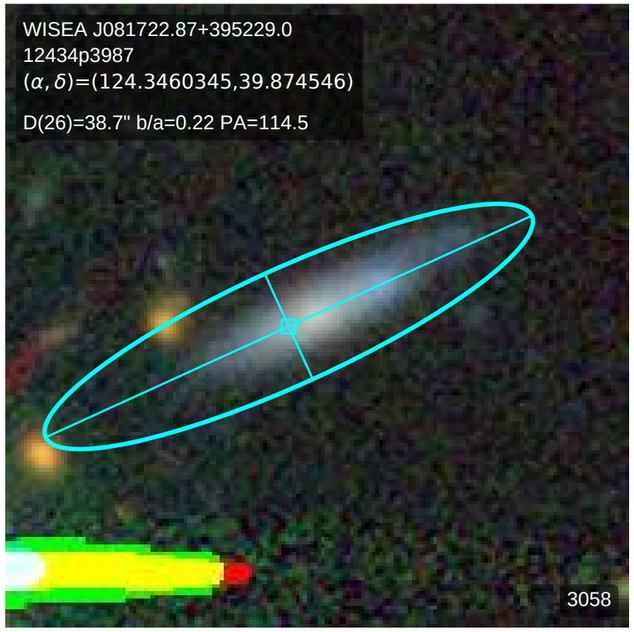

WISEA J115341.24+533616.3
17842p5360
(α, δ)=(178.4220299,53.603997)
D(26)=38.7" b/a=0.49 PA=136.7
3053

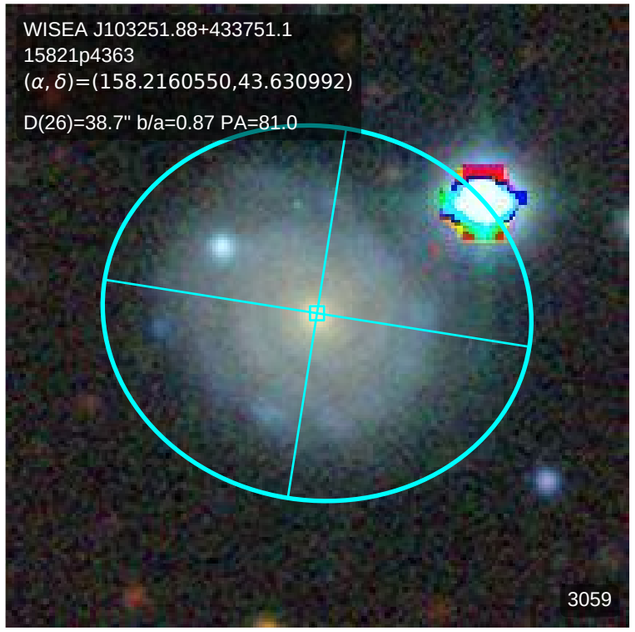

WISEA J131750.70+705332.0
19946p7089
(α, δ)=(199.4615898,70.891674)
D(26)=38.7" b/a=0.77 PA=5.2
3054

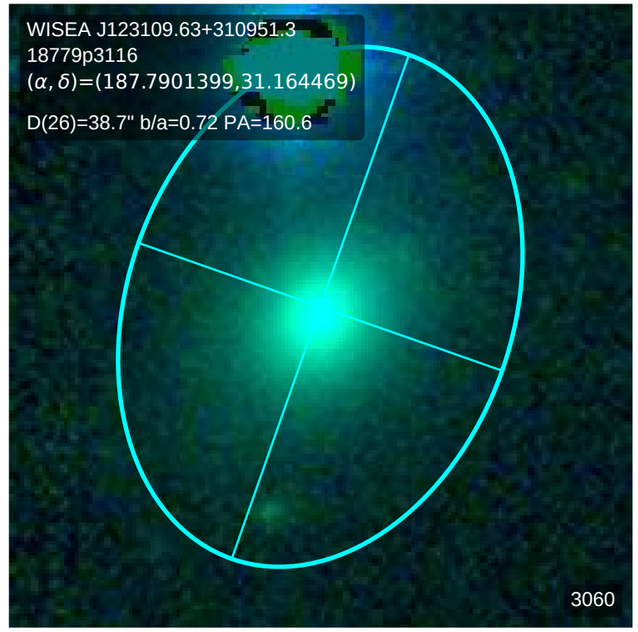

WISEA J141037.83+544749.5
21265p5479
(α, δ)=(212.6579859,54.797252)
D(26)=38.7" b/a=0.93 PA=17.5
3055

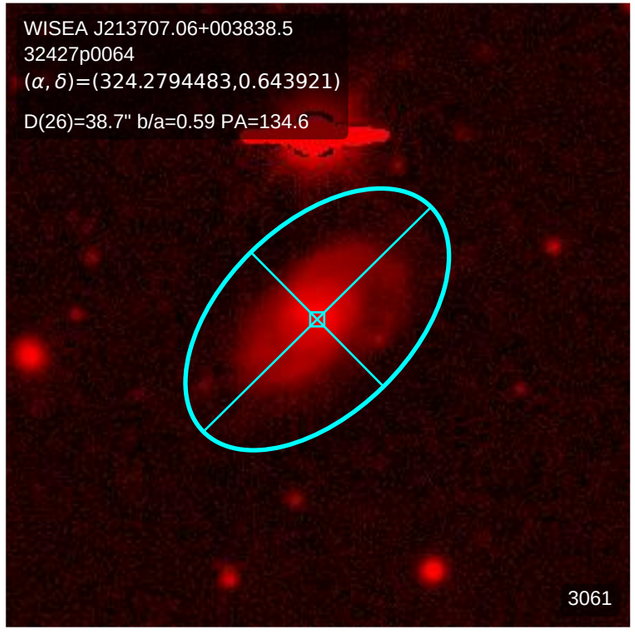

2MASX J06410754+7147513
10028p7179
(α, δ)=(100.2812785,71.797419)
D(26)=38.7" b/a=0.82 PA=19.7
3056

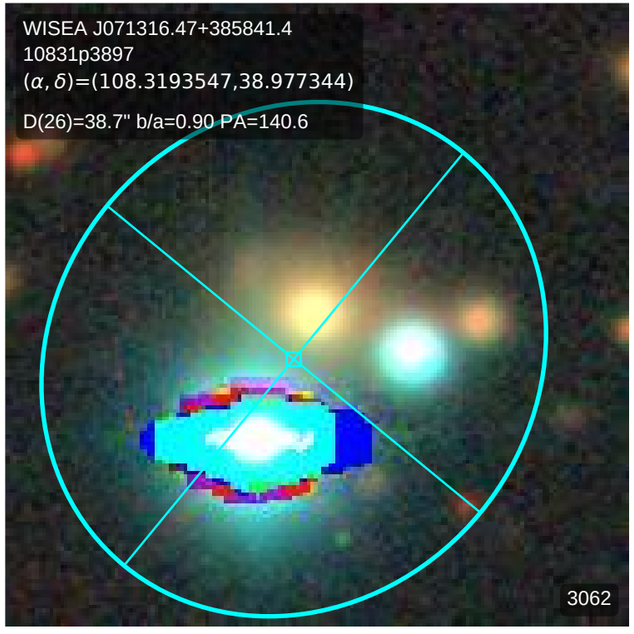

2MASX J16254809+3551067
24645p3585
(α, δ)=(246.4492188,35.851835)
D(26)=38.7" b/a=0.66 PA=81.6
3057

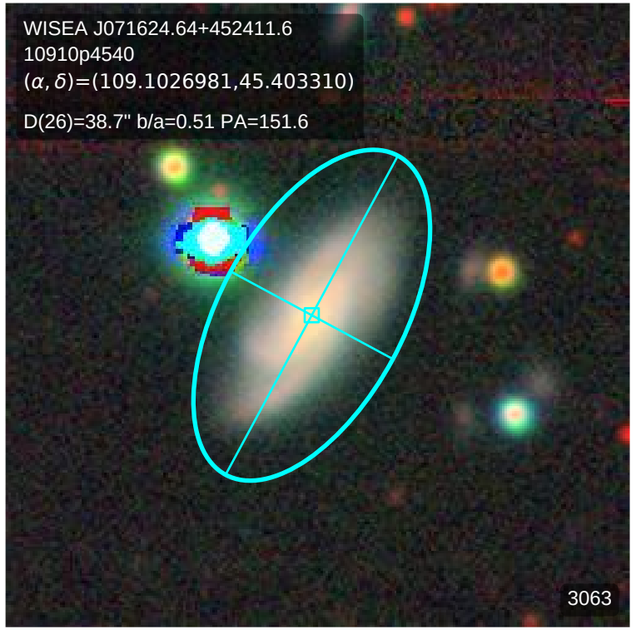

WISEA J081722.87+395229.0
12434p3987
(α, δ)=(124.3460345,39.874546)
D(26)=38.7" b/a=0.22 PA=114.5
3058

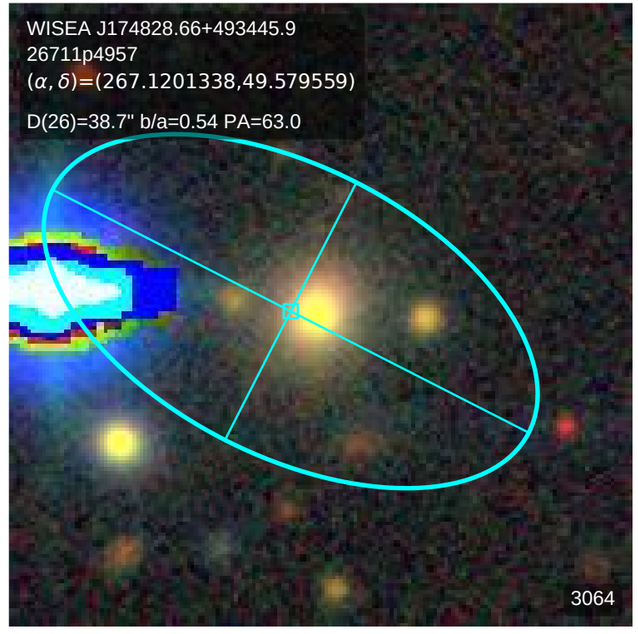

WISEA J103251.88+433751.1
15821p4363
(α, δ)=(158.2160550,43.630992)
D(26)=38.7" b/a=0.87 PA=81.0
3059

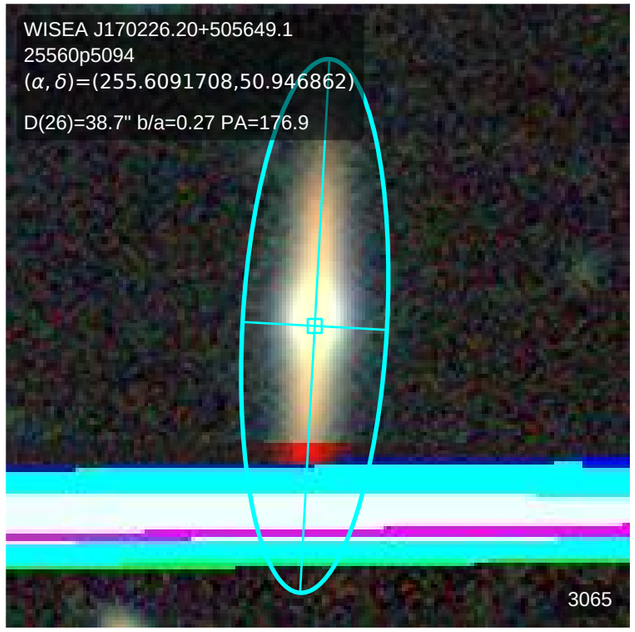

WISEA J123109.63+310951.3
18779p3116
(α, δ)=(187.7901399,31.164469)
D(26)=38.7" b/a=0.72 PA=160.6
3060

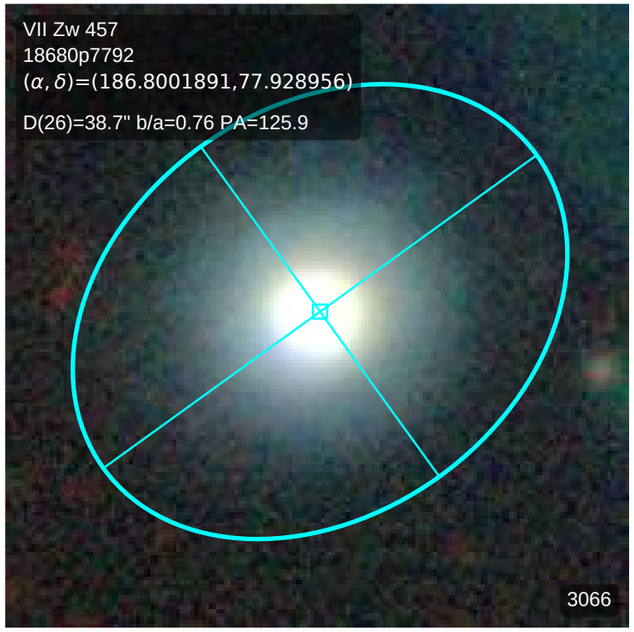

WISEA J213707.06+003838.5
32427p0064
(α, δ)=(324.2794483,0.643921)
D(26)=38.7" b/a=0.59 PA=134.6
3061

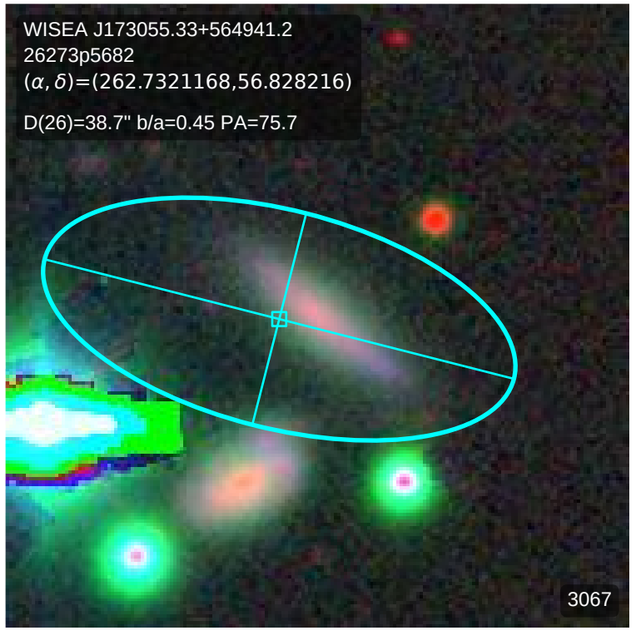

WISEA J071316.47+385841.4
10831p3897
(α, δ)=(108.3193547,38.977344)
D(26)=38.7" b/a=0.90 PA=140.6
3062

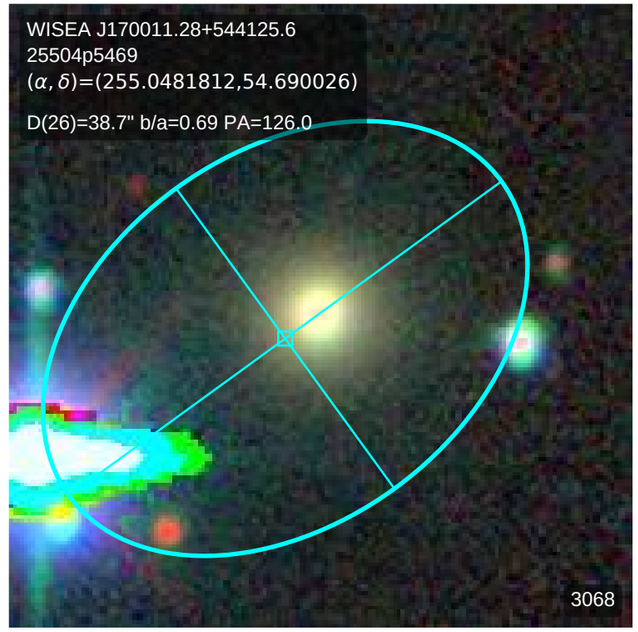

WISEA J071624.64+452411.6
10910p4540
(α, δ)=(109.1026981,45.403310)
D(26)=38.7" b/a=0.51 PA=151.6
3063

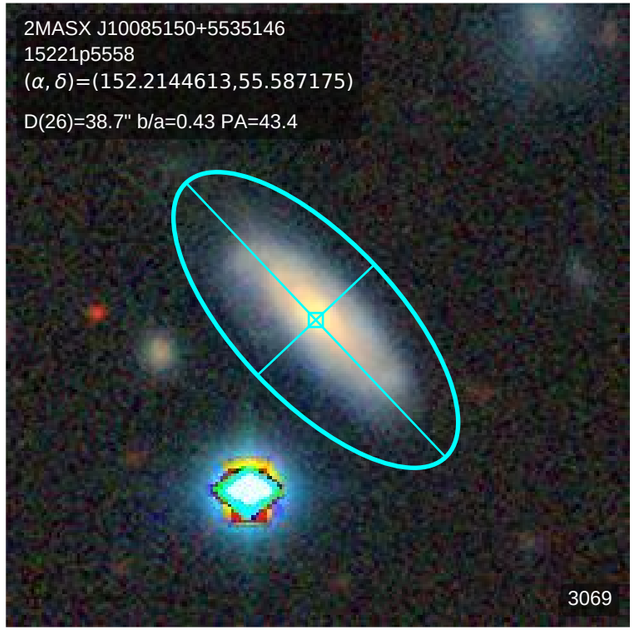

WISEA J174828.66+493445.9
26711p4957
(α, δ)=(267.1201338,49.579559)
D(26)=38.7" b/a=0.54 PA=63.0
3064

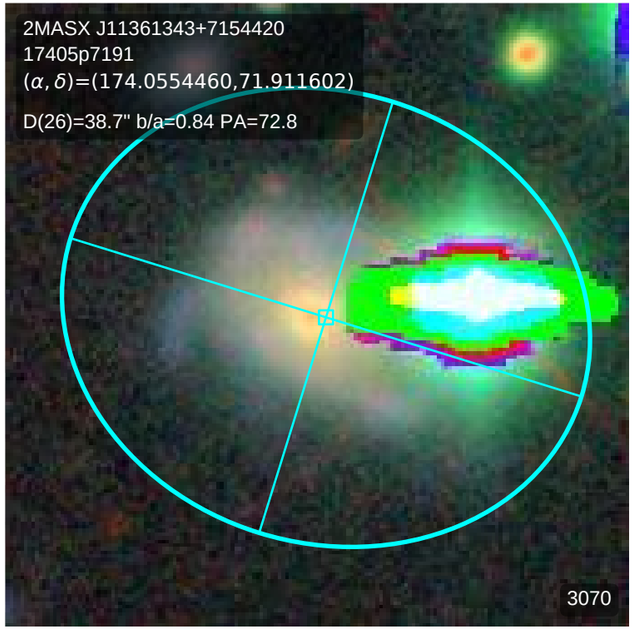

WISEA J170226.20+505649.1
25560p5094
(α, δ)=(255.6091708,50.946862)
D(26)=38.7" b/a=0.27 PA=176.9
3065

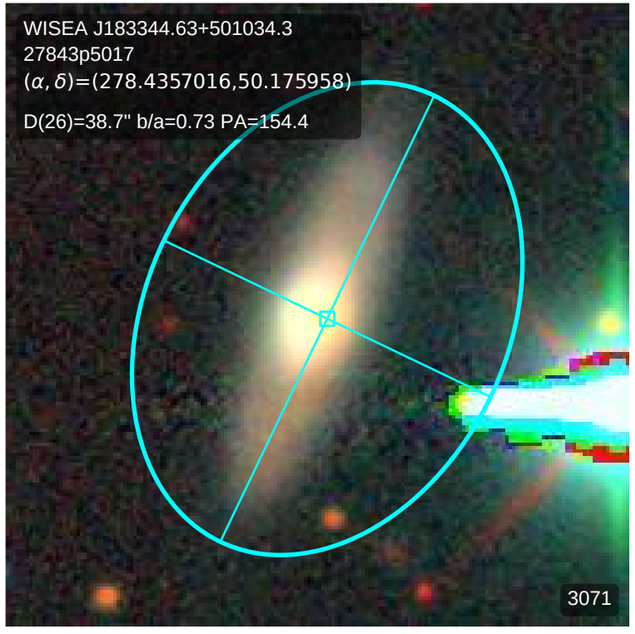

VII Zw 457
18680p7792
(α, δ)=(186.8001891,77.928956)
D(26)=38.7" b/a=0.76 PA=125.9
3066

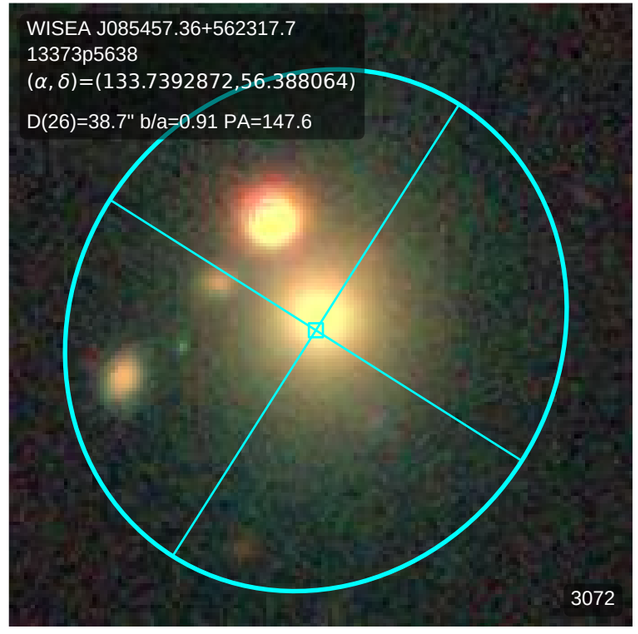

WISEA J173055.33+564941.2
26273p5682
(α, δ)=(262.7321168,56.828216)
D(26)=38.7" b/a=0.45 PA=75.7
3067

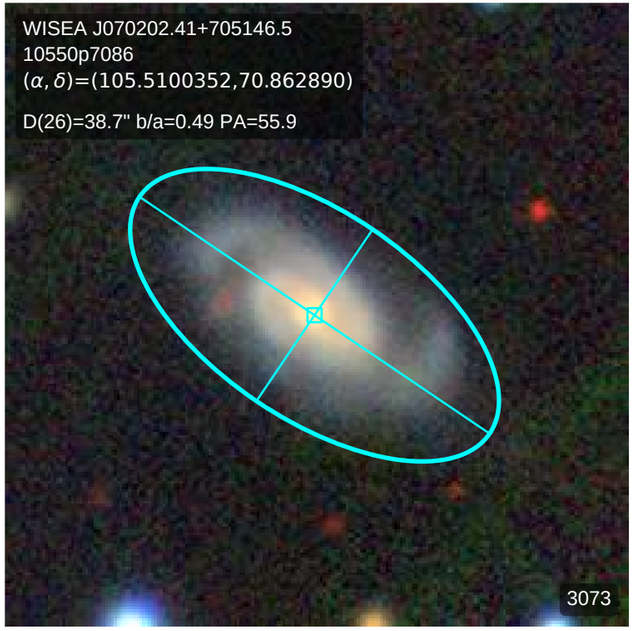

WISEA J170011.28+544125.6
25504p5469
(α, δ)=(255.0481812,54.690026)
D(26)=38.7" b/a=0.69 PA=126.0
3068

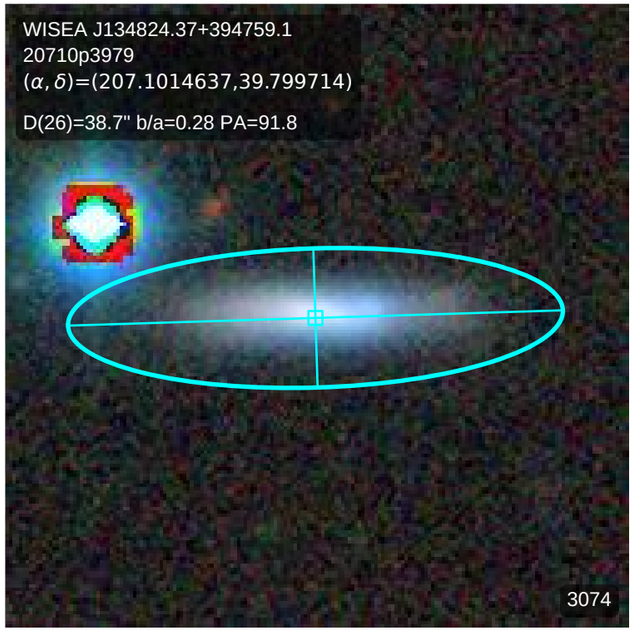

2MASX J10085150+5535146
15221p5558
(α, δ)=(152.2144613,55.587175)
D(26)=38.7" b/a=0.43 PA=43.4
3069

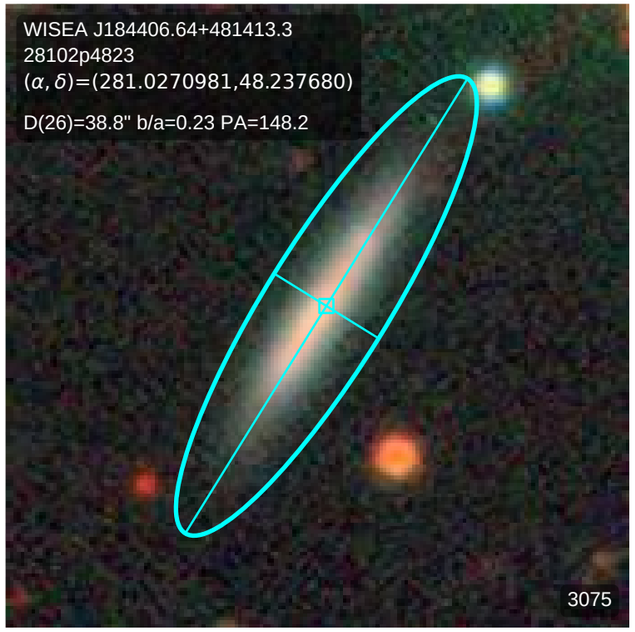

2MASX J11361343+7154420
17405p7191
(α, δ)=(174.0554460,71.911602)
D(26)=38.7" b/a=0.84 PA=72.8
3070

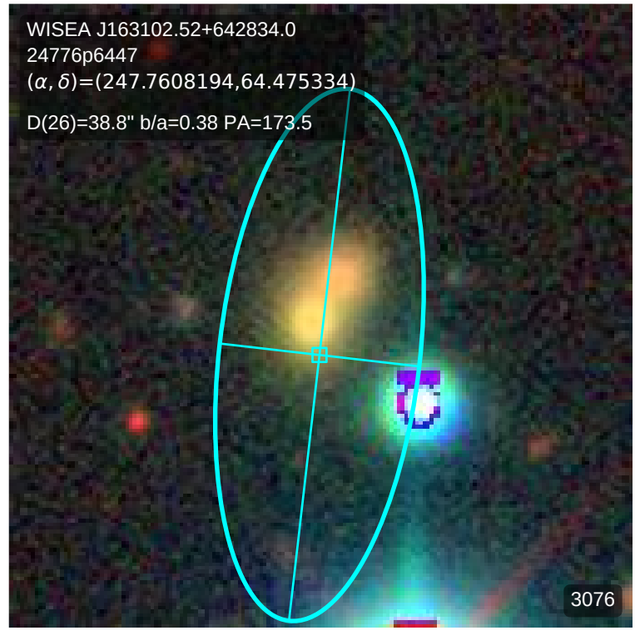

WISEA J183344.63+501034.3
27843p5017
(α, δ)=(278.4357016,50.175958)
D(26)=38.7" b/a=0.73 PA=154.4
3071

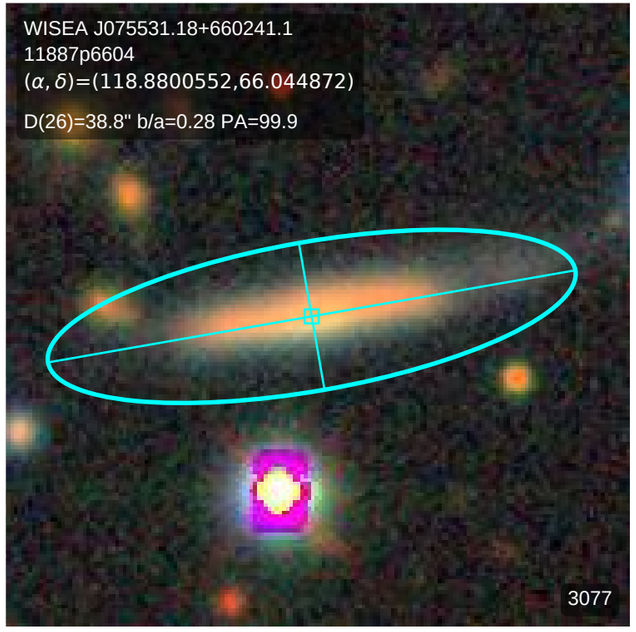

WISEA J085457.36+562317.7
13373p5638
(α, δ)=(133.7392872,56.388064)
D(26)=38.7" b/a=0.91 PA=147.6
3072

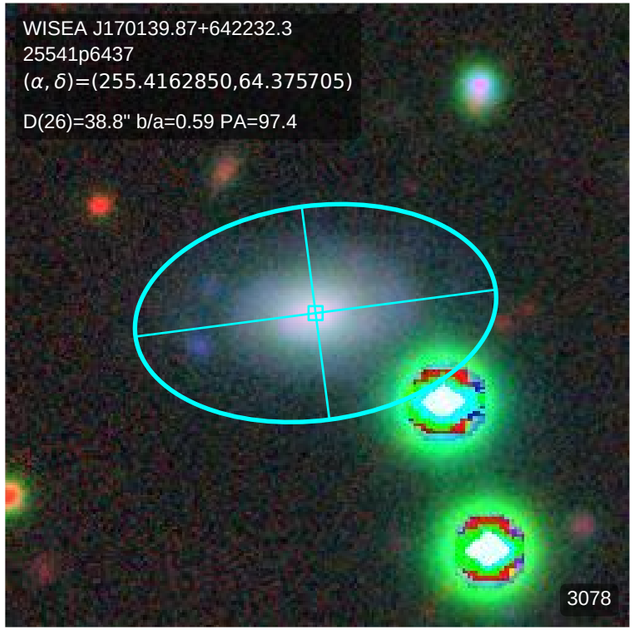

WISEA J070202.41+705146.5
10550p7086
(α, δ)=(105.5100352,70.862890)
D(26)=38.7" b/a=0.49 PA=55.9
3073

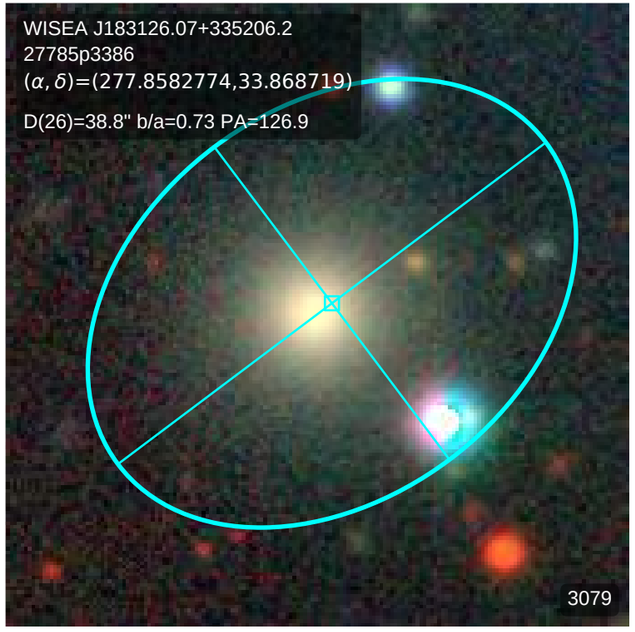

WISEA J134824.37+394759.1
20710p3979
(α, δ)=(207.1014637,39.799714)
D(26)=38.7" b/a=0.28 PA=91.8
3074

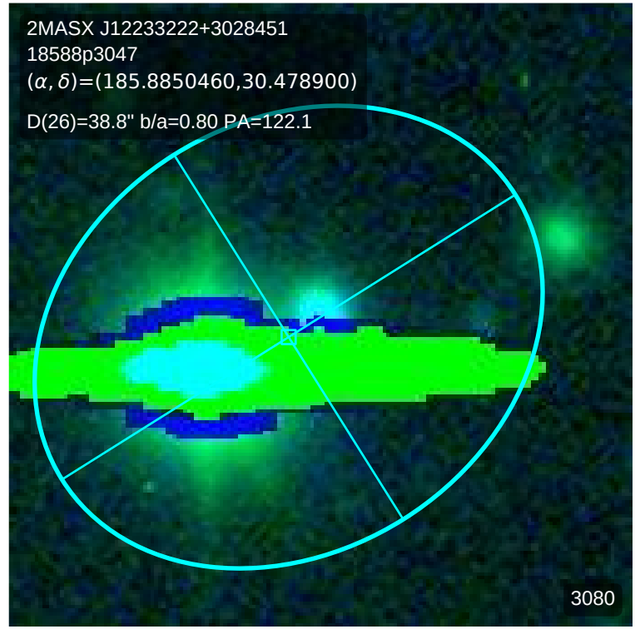

WISEA J184406.64+481413.3
28102p4823
(α, δ)=(281.0270981,48.237680)
D(26)=38.8" b/a=0.23 PA=148.2
3075

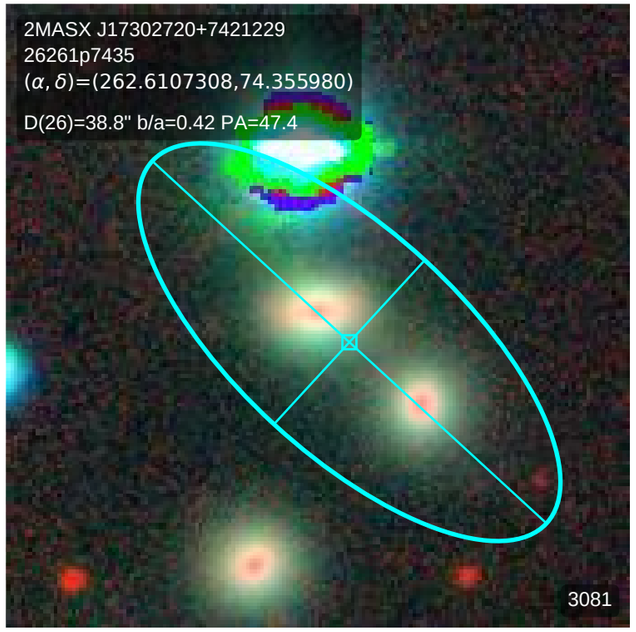

WISEA J163102.52+642834.0
24776p6447
(α, δ)=(247.7608194,64.475334)
D(26)=38.8" b/a=0.38 PA=173.5
3076

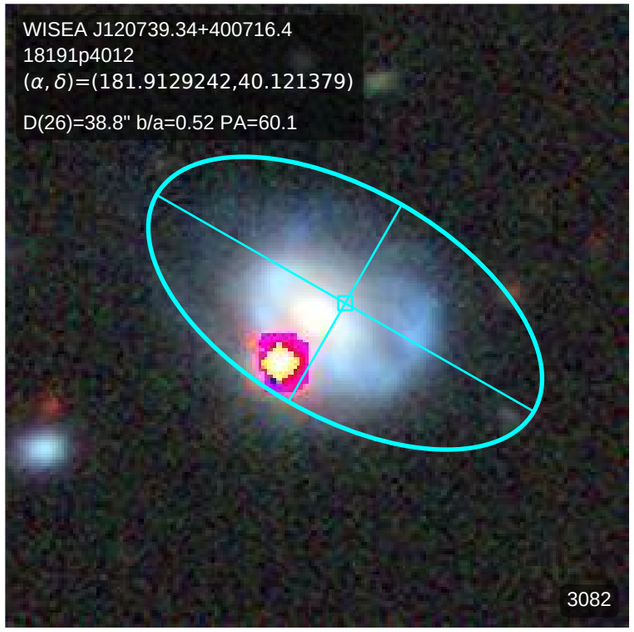

WISEA J075531.18+660241.1
11887p6604
(α, δ)=(118.8800552,66.044872)
D(26)=38.8" b/a=0.28 PA=99.9
3077

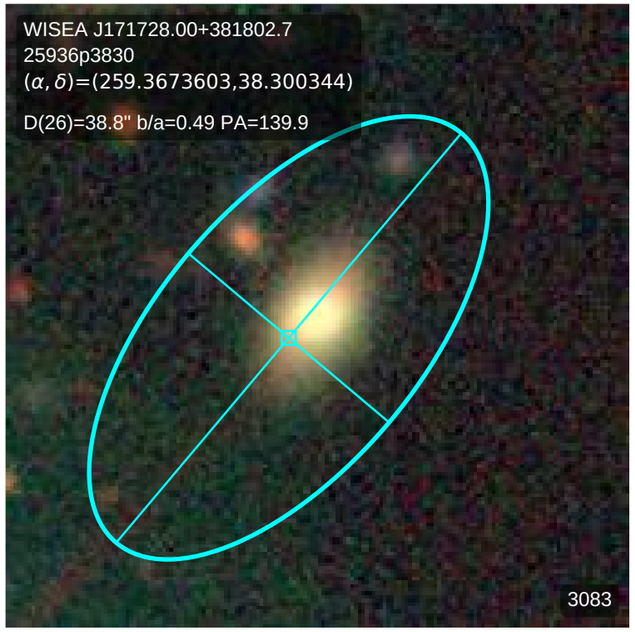

WISEA J170139.87+642232.3
25541p6437
(α, δ)=(255.4162850,64.375705)
D(26)=38.8" b/a=0.59 PA=97.4
3078

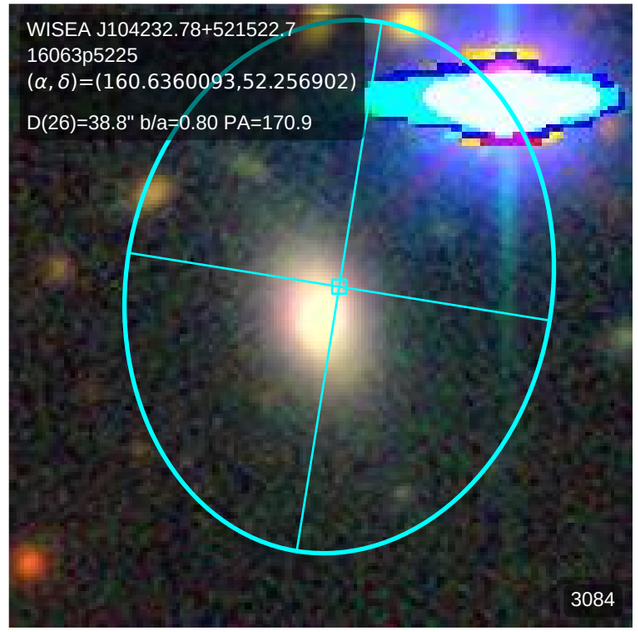

WISEA J183126.07+335206.2
27785p3386
(α, δ)=(277.8582774,33.868719)
D(26)=38.8" b/a=0.73 PA=126.9
3079

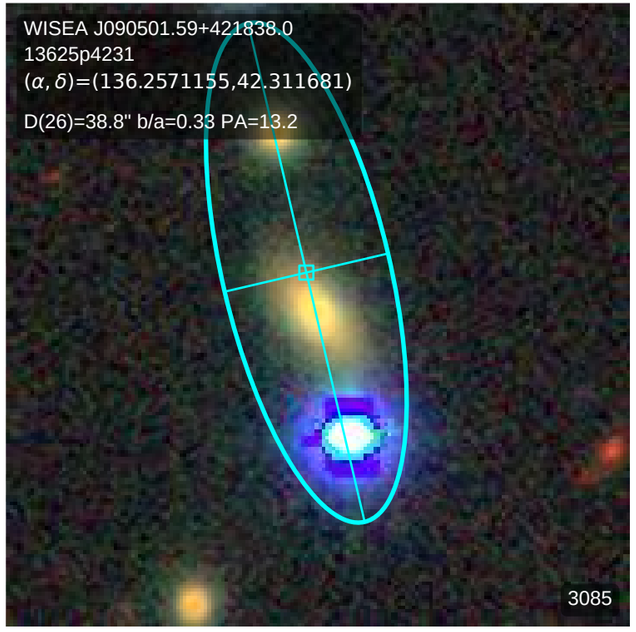

2MASX J12233222+3028451
18588p3047
(α, δ)=(185.8850460,30.478900)
D(26)=38.8" b/a=0.80 PA=122.1
3080

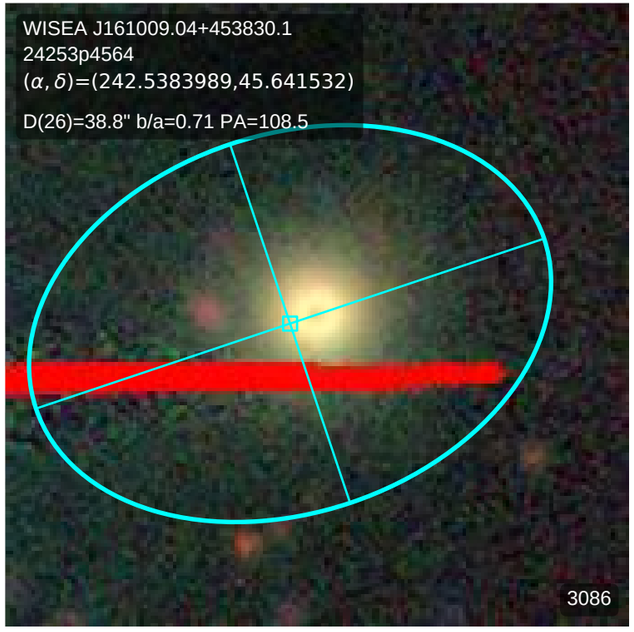

2MASX J17302720+7421229
26261p7435
(α, δ)=(262.6107308,74.355980)
D(26)=38.8" b/a=0.42 PA=47.4
3081

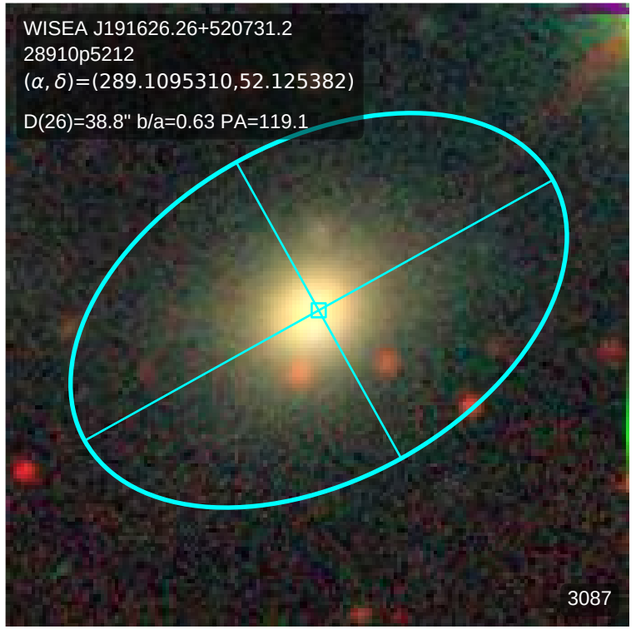

WISEA J120739.34+400716.4
18191p4012
(α, δ)=(181.9129242,40.121379)
D(26)=38.8" b/a=0.52 PA=60.1
3082

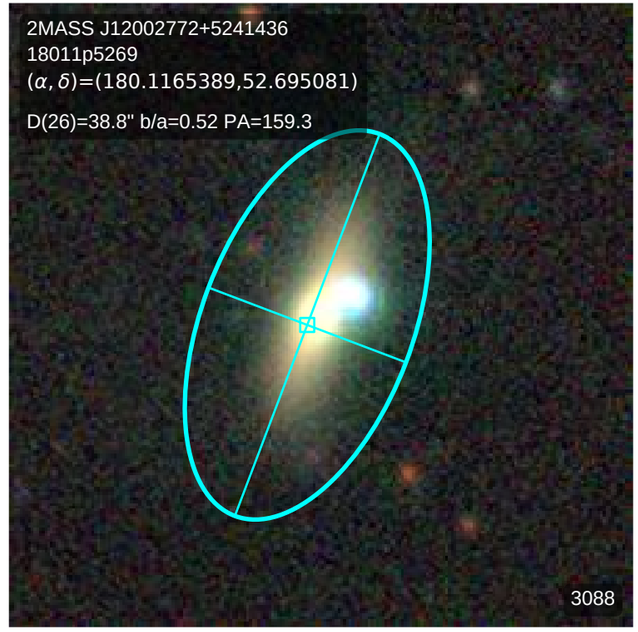

WISEA J171728.00+381802.7
25936p3830
(α, δ)=(259.3673603,38.300344)
D(26)=38.8" b/a=0.49 PA=139.9
3083

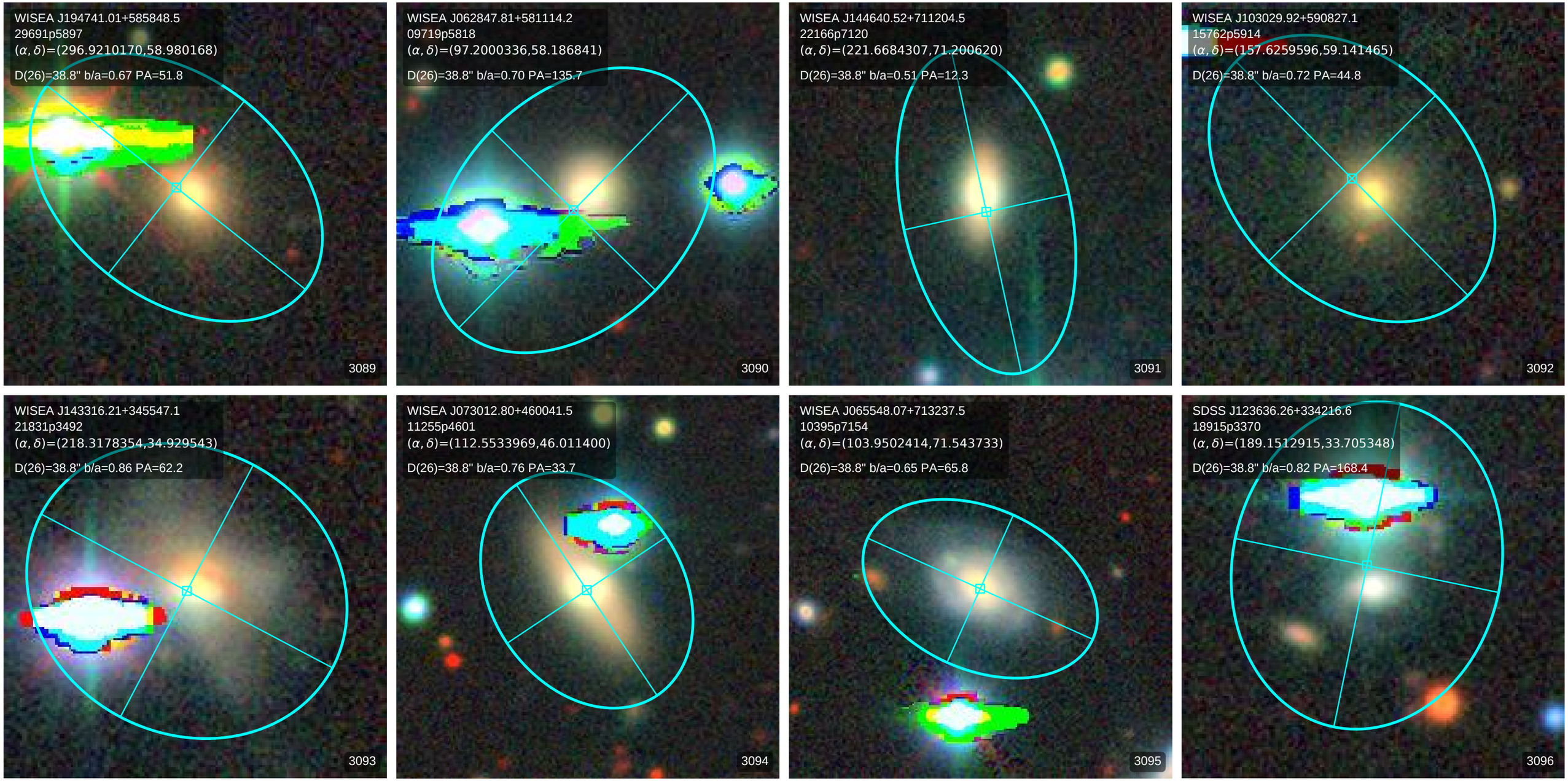

WISEA J104232.78+521522.7
16063p5225
(α, δ)=(160.6360093,52.256902)
D(26)=38.8" b/a=0.80 PA=170.9
3084

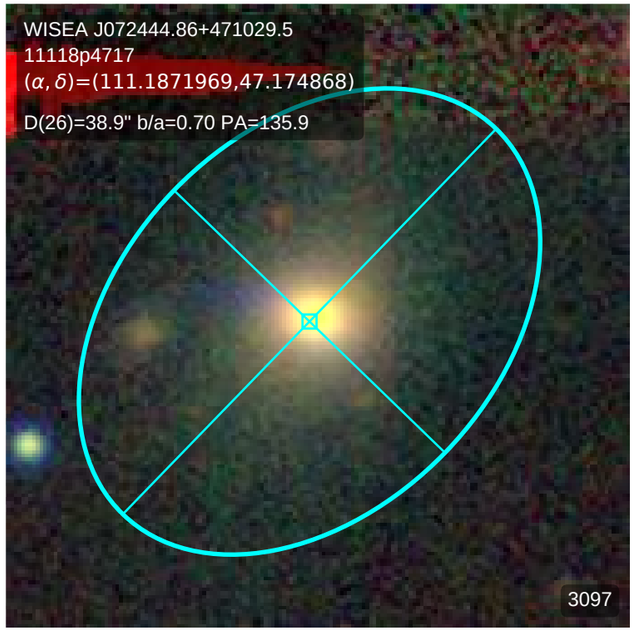

WISEA J090501.59+421838.0
13625p4231
(α, δ)=(136.2571155,42.311681)
D(26)=38.8" b/a=0.33 PA=13.2
3085

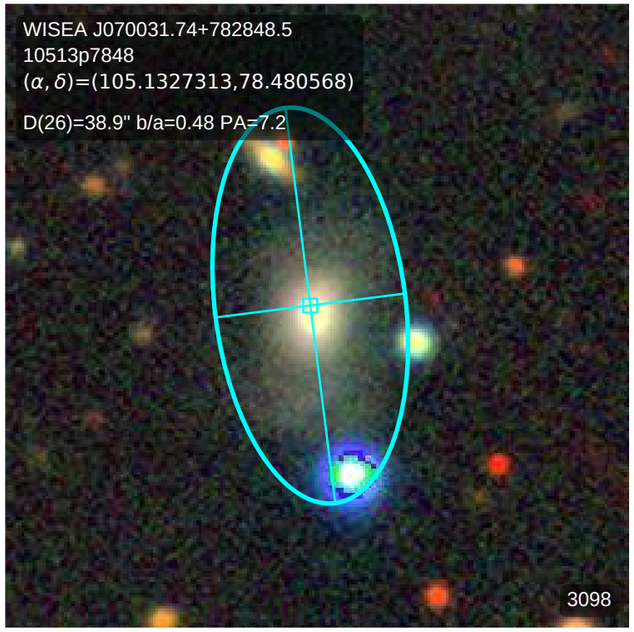

WISEA J161009.04+453830.1
24253p4564
(α, δ)=(242.5383989,45.641532)
D(26)=38.8" b/a=0.71 PA=108.5
3086

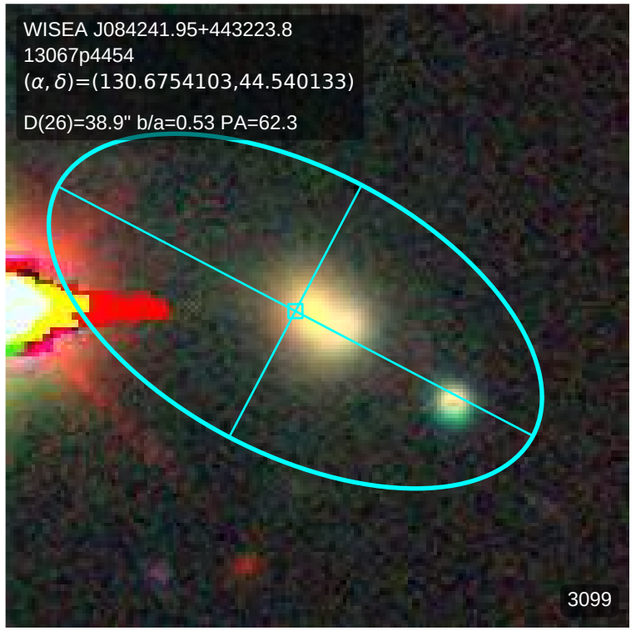

WISEA J191626.26+520731.2
28910p5212
(α, δ)=(289.1095310,52.125382)
D(26)=38.8" b/a=0.63 PA=119.1
3087

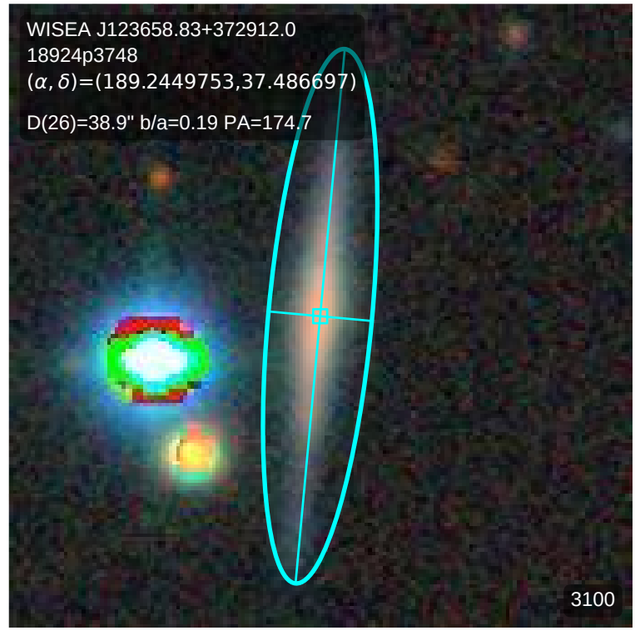

2MASS J12002772+5241436
18011p5269
(α, δ)=(180.1165389,52.695081)
D(26)=38.8" b/a=0.52 PA=159.3
3088

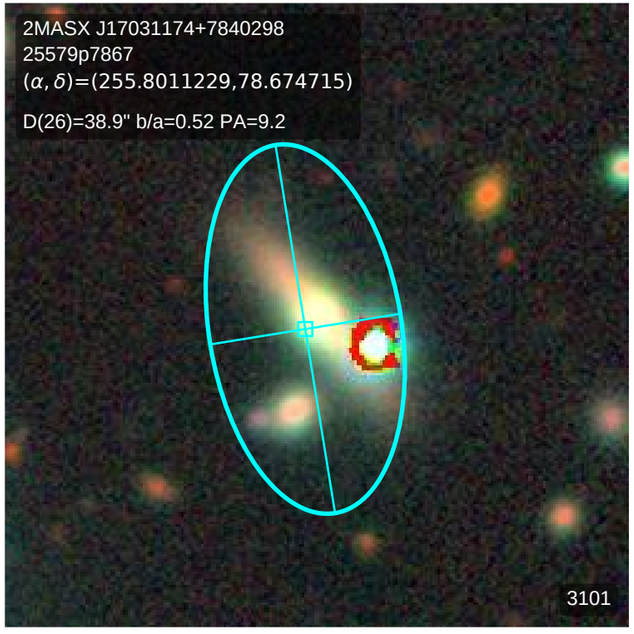

WISEA J194741.01+585848.5
29691p5897
(α, δ)=(296.9210170,58.980168)
D(26)=38.8" b/a=0.67 PA=51.8
3089
WISEA J062847.81+581114.2
09719p5818
(α, δ)=(97.2000336,58.186841)
D(26)=38.8" b/a=0.70 PA=135.7
3090
WISEA J144640.52+711204.5
22166p7120
(α, δ)=(221.6684307,71.200620)
D(26)=38.8" b/a=0.51 PA=12.3
3091
WISEA J103029.92+590827.1
15762p5914
(α, δ)=(157.6259596,59.141465)
D(26)=38.8" b/a=0.72 PA=44.8
3092
WISEA J143316.21+345547.1
21831p3492
(α, δ)=(218.3178354,34.929543)
D(26)=38.8" b/a=0.86 PA=62.2
3093
WISEA J073012.80+460041.5
11255p4601
(α, δ)=(112.5533969,46.011400)
D(26)=38.8" b/a=0.76 PA=33.7
3094
WISEA J065548.07+713237.5
10395p7154
(α, δ)=(103.9502414,71.543733)
D(26)=38.8" b/a=0.65 PA=65.8
3095
SDSS J123636.26+334216.6
18915p3370
(α, δ)=(189.1512915,33.705348)
D(26)=38.8" b/a=0.82 PA=168.4
3096

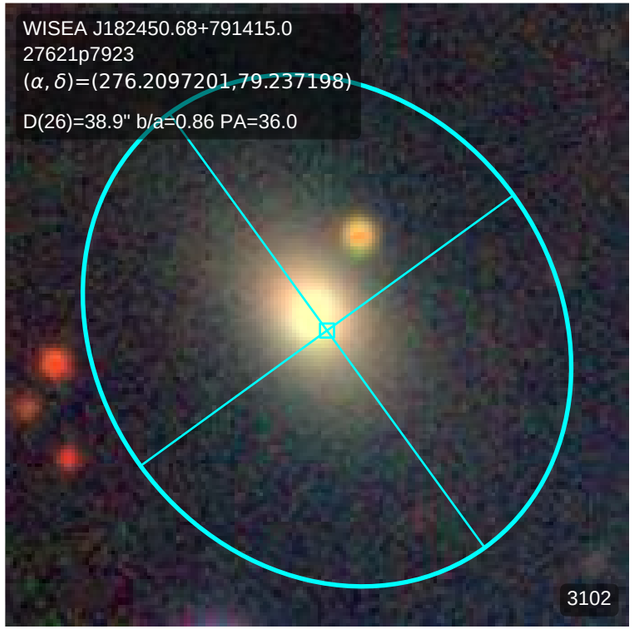

WISEA J072444.86+471029.5
11118p4717
(α, δ)=(111.1871969,47.174868)
D(26)=38.9" b/a=0.70 PA=135.9
3097

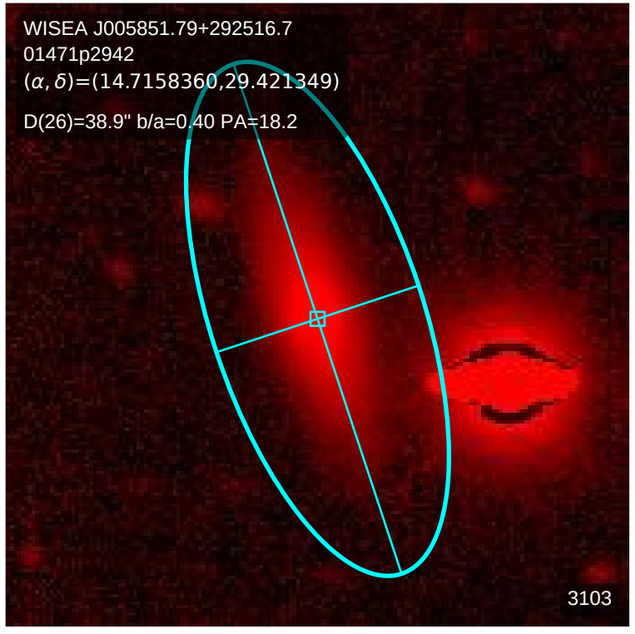

WISEA J070031.74+782848.5
10513p7848
(α, δ)=(105.1327313,78.480568)
D(26)=38.9" b/a=0.48 PA=7.2
3098

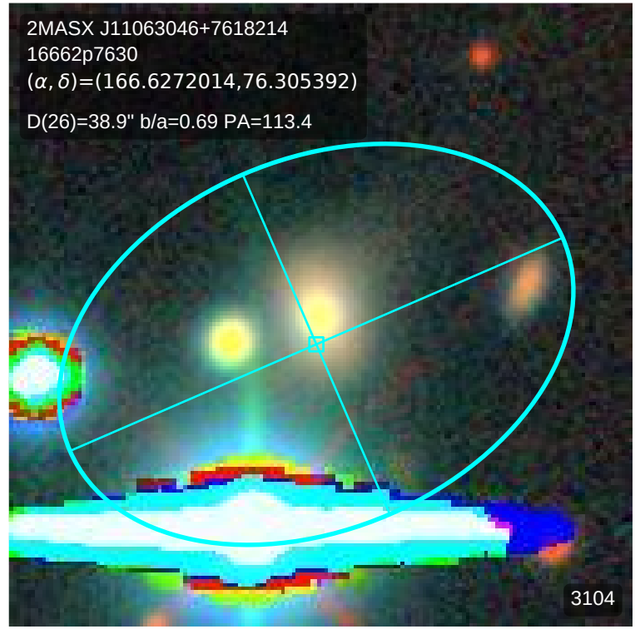

WISEA J084241.95+443223.8
13067p4454
(α, δ)=(130.6754103,44.540133)
D(26)=38.9" b/a=0.53 PA=62.3
3099

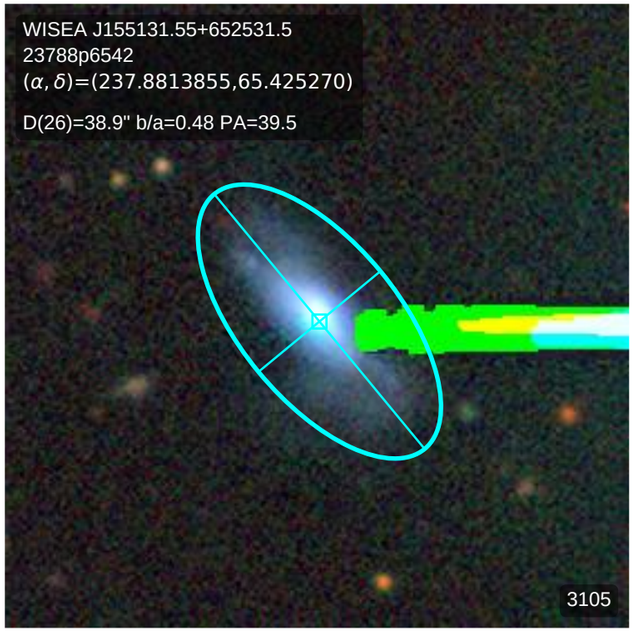

WISEA J123658.83+372912.0
18924p3748
(α, δ)=(189.2449753,37.486697)
D(26)=38.9" b/a=0.19 PA=174.7
3100

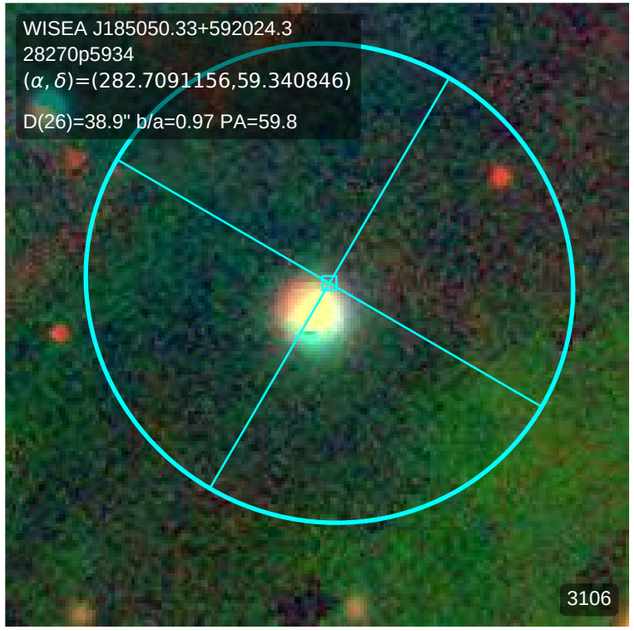

2MASX J17031174+7840298
25579p7867
(α, δ)=(255.8011229,78.674715)
D(26)=38.9" b/a=0.52 PA=9.2
3101

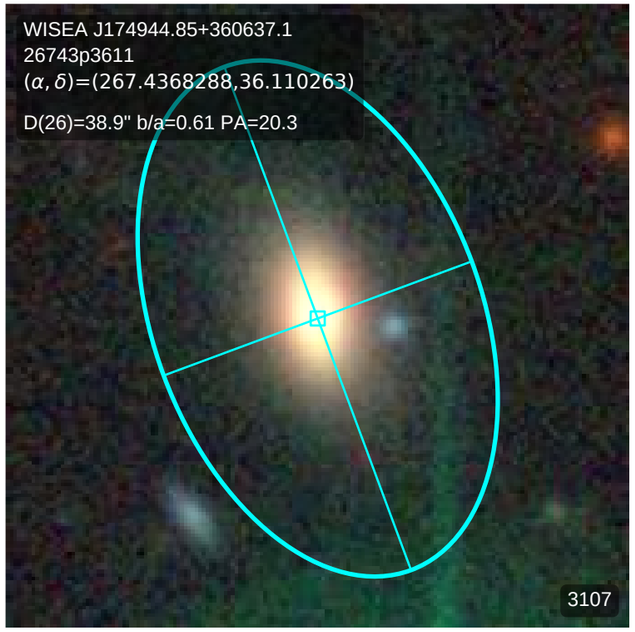

WISEA J182450.68+791415.0
27621p7923
(α, δ)=(276.2097201,79.237198)
D(26)=38.9" b/a=0.86 PA=36.0
3102

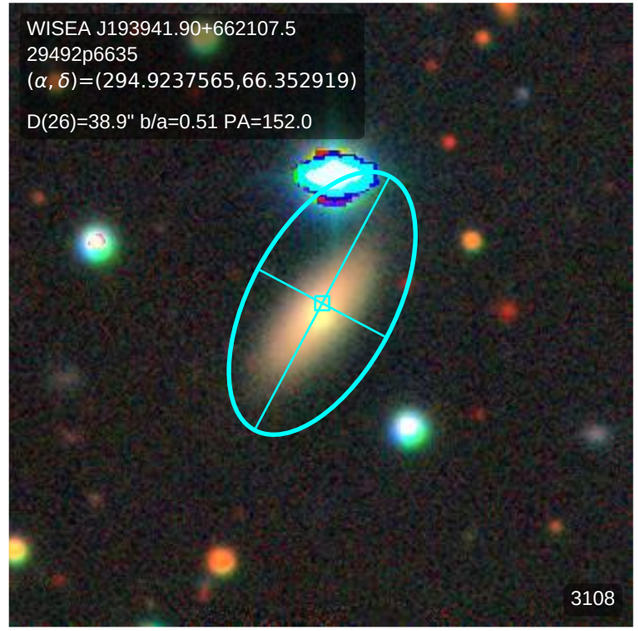

WISEA J005851.79+292516.7
01471p2942
(α, δ)=(14.7158360,29.421349)
D(26)=38.9" b/a=0.40 PA=18.2
3103

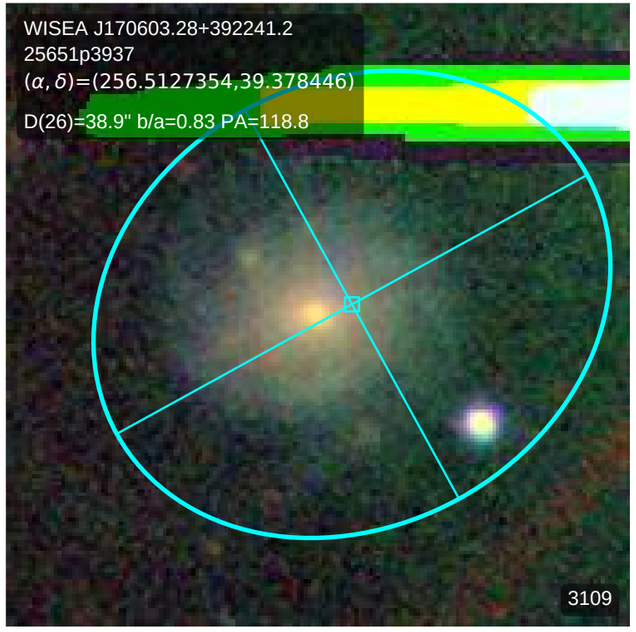

2MASX J11063046+7618214
16662p7630
(α, δ)=(166.6272014,76.305392)
D(26)=38.9" b/a=0.69 PA=113.4
3104

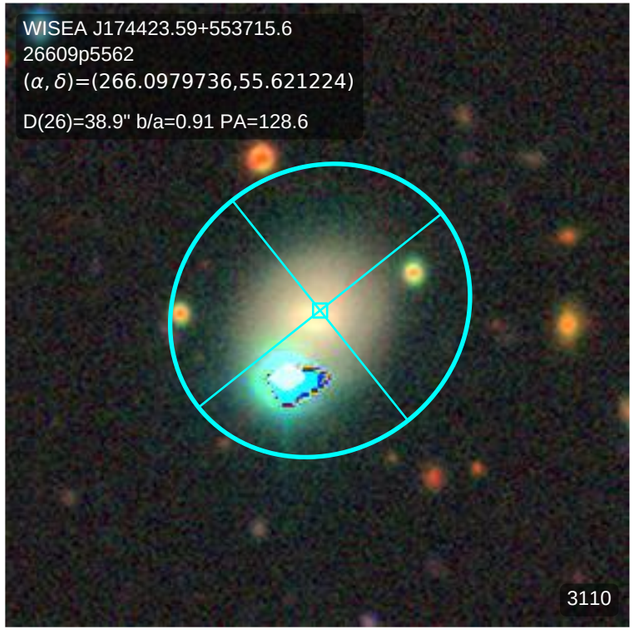

WISEA J155131.55+652531.5
23788p6542
(α, δ)=(237.8813855,65.425270)
D(26)=38.9" b/a=0.48 PA=39.5
3105

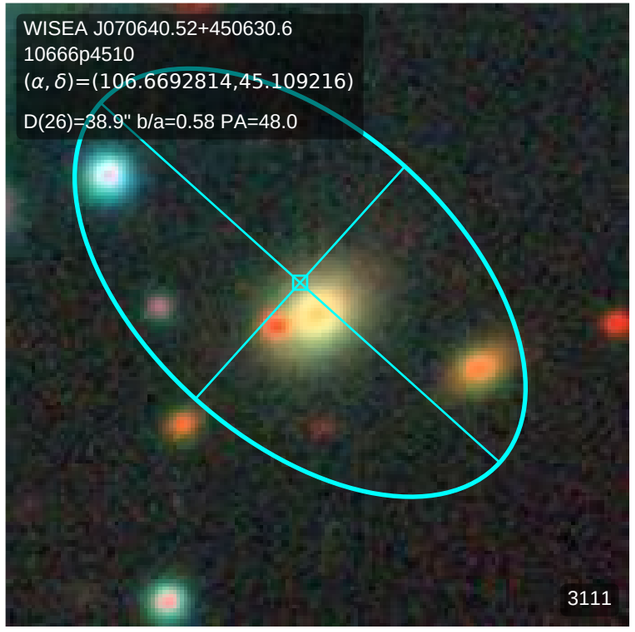

WISEA J185050.33+592024.3
28270p5934
(α, δ)=(282.7091156,59.340846)
D(26)=38.9" b/a=0.97 PA=59.8
3106

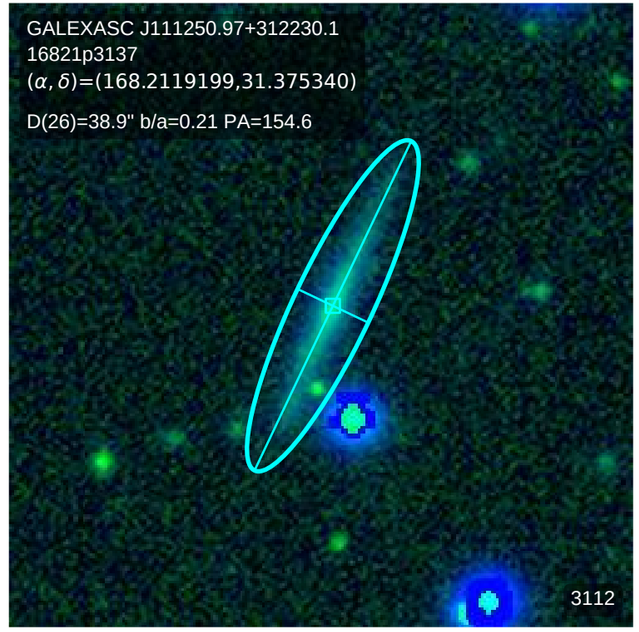

WISEA J174944.85+360637.1
26743p3611
(α, δ)=(267.4368288,36.110263)
D(26)=38.9" b/a=0.61 PA=20.3
3107

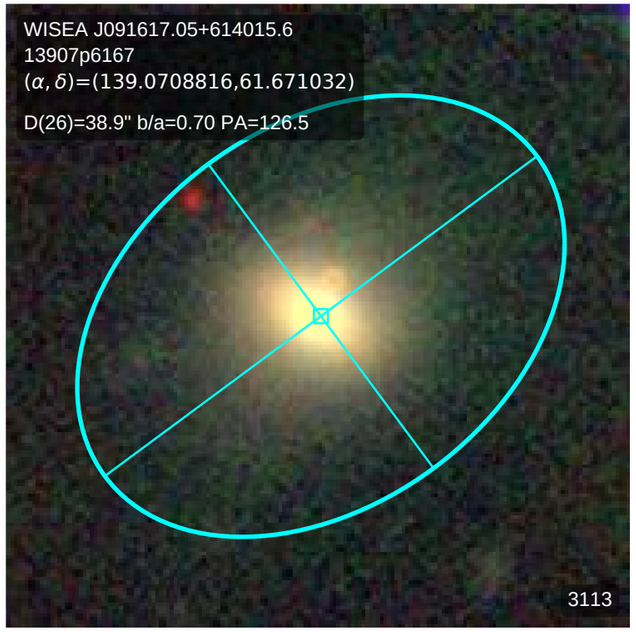

WISEA J193941.90+662107.5
29492p6635
(α, δ)=(294.9237565,66.352919)
D(26)=38.9" b/a=0.51 PA=152.0
3108

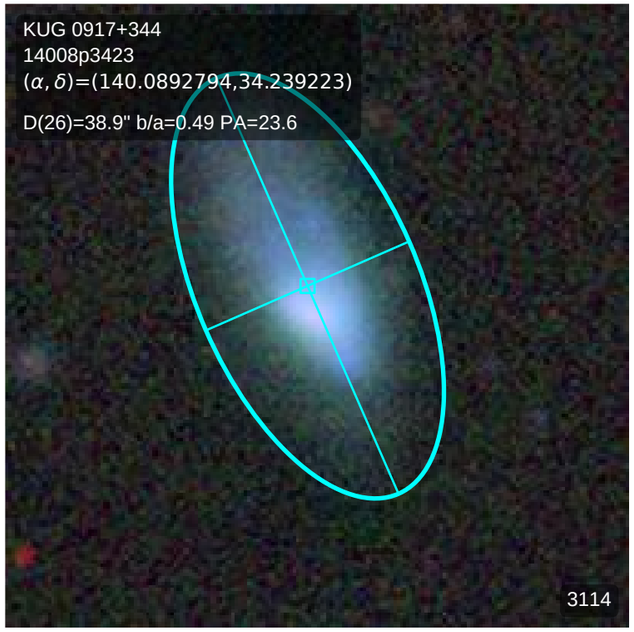

WISEA J170603.28+392241.2
25651p3937
(α, δ)=(256.5127354,39.378446)
D(26)=38.9" b/a=0.83 PA=118.8
3109

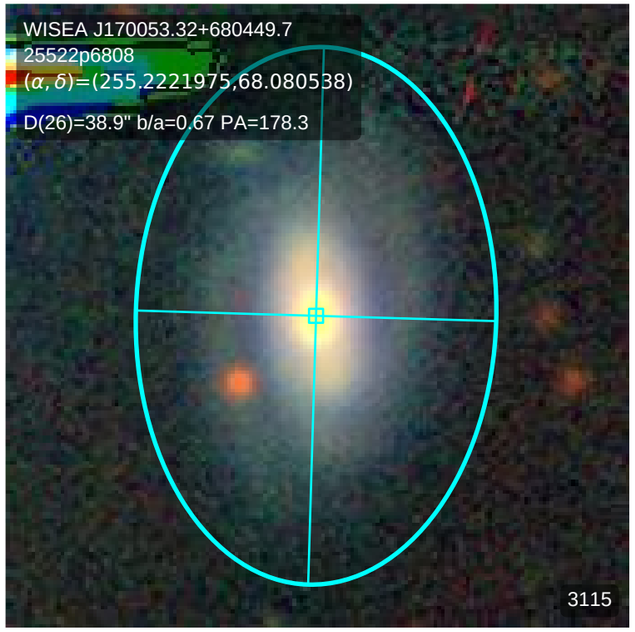

WISEA J174423.59+553715.6
26609p5562
(α, δ)=(266.0979736,55.621224)
D(26)=38.9" b/a=0.91 PA=128.6
3110

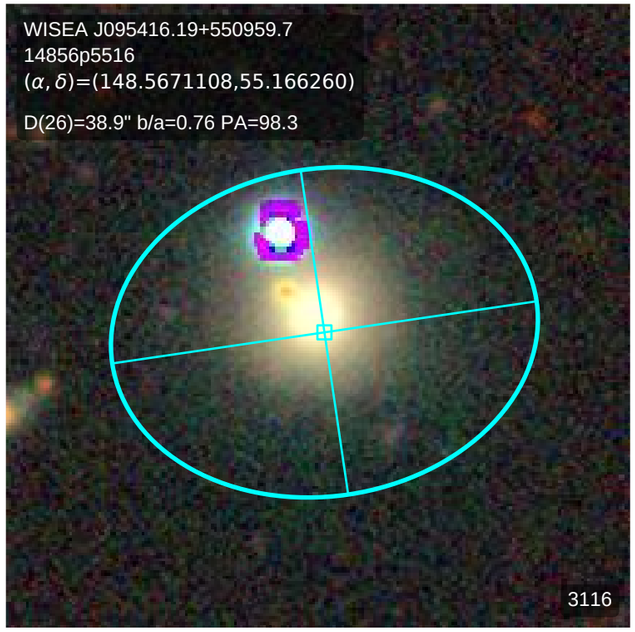

WISEA J070640.52+450630.6
10666p4510
(α, δ)=(106.6692814,45.109216)
D(26)=38.9" b/a=0.58 PA=48.0
3111

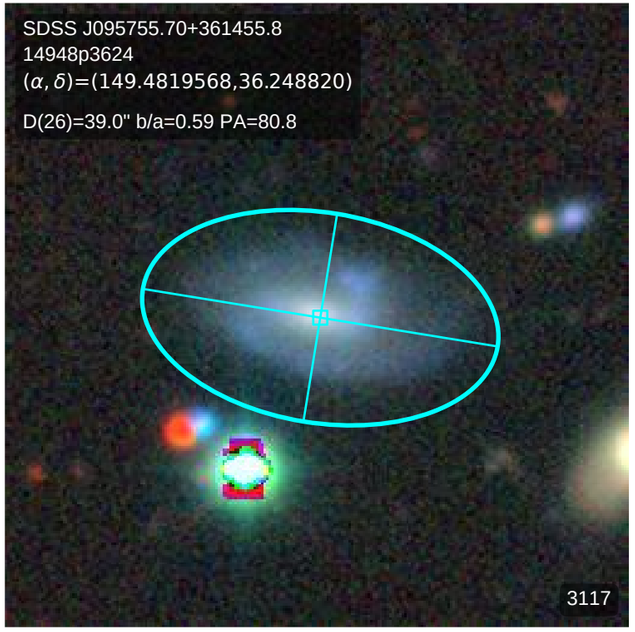

GALEXASC J111250.97+312230.1
16821p3137
(α, δ)=(168.2119199,31.375340)
D(26)=38.9" b/a=0.21 PA=154.6
3112

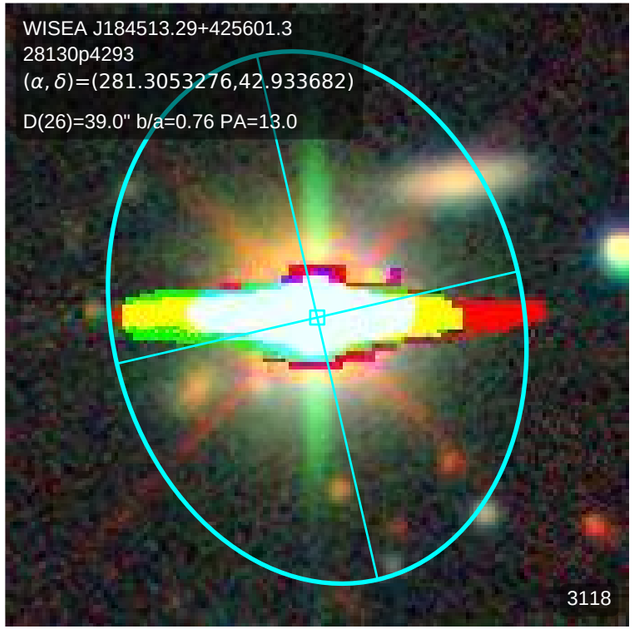

WISEA J091617.05+614015.6
13907p6167
(α, δ)=(139.0708816,61.671032)
D(26)=38.9" b/a=0.70 PA=126.5
3113

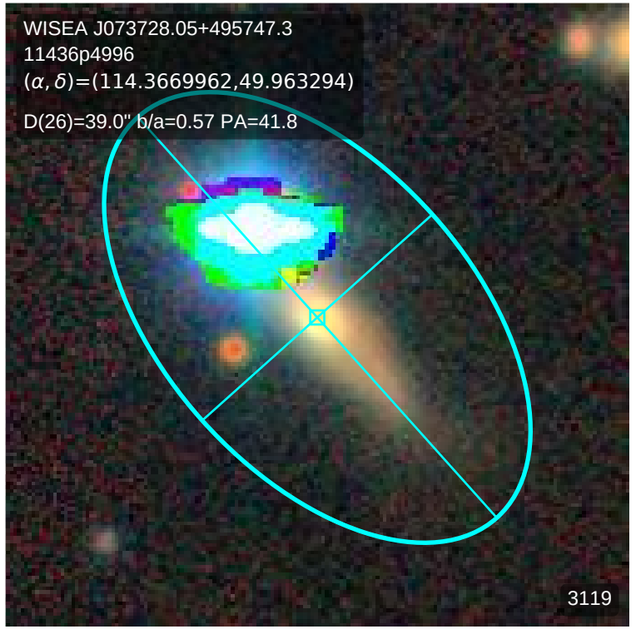

KUG 0917+344
14008p3423
(α, δ)=(140.0892794,34.239223)
D(26)=38.9" b/a=0.49 PA=23.6
3114

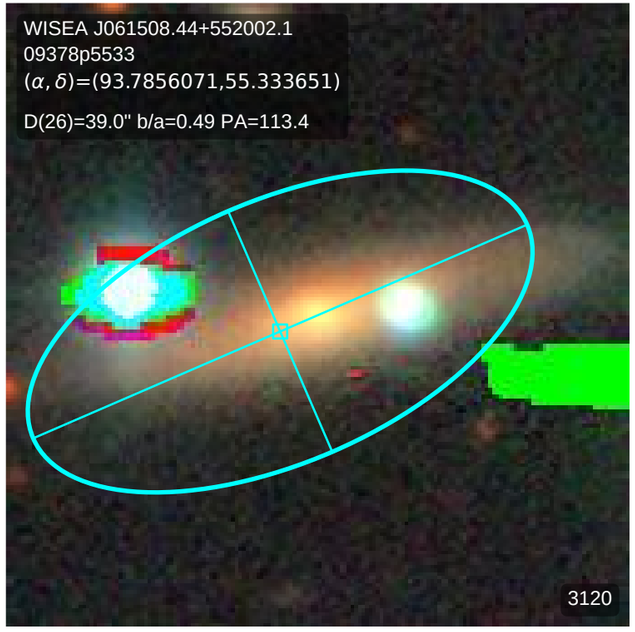

WISEA J170053.32+680449.7
25522p6808
(α, δ)=(255.2221975,68.080538)
D(26)=38.9" b/a=0.67 PA=178.3
3115

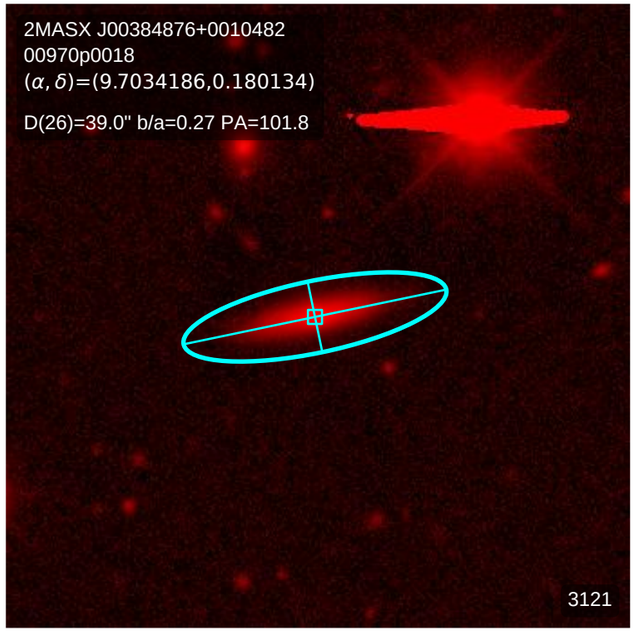

WISEA J095416.19+550959.7
14856p5516
(α, δ)=(148.5671108,55.166260)
D(26)=38.9" b/a=0.76 PA=98.3
3116

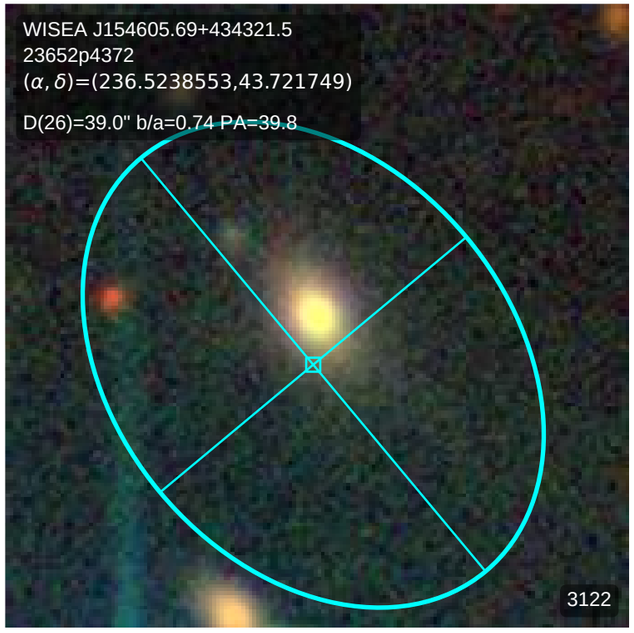

SDSS J095755.70+361455.8
14948p3624
(α, δ)=(149.4819568,36.248820)
D(26)=39.0" b/a=0.59 PA=80.8
3117

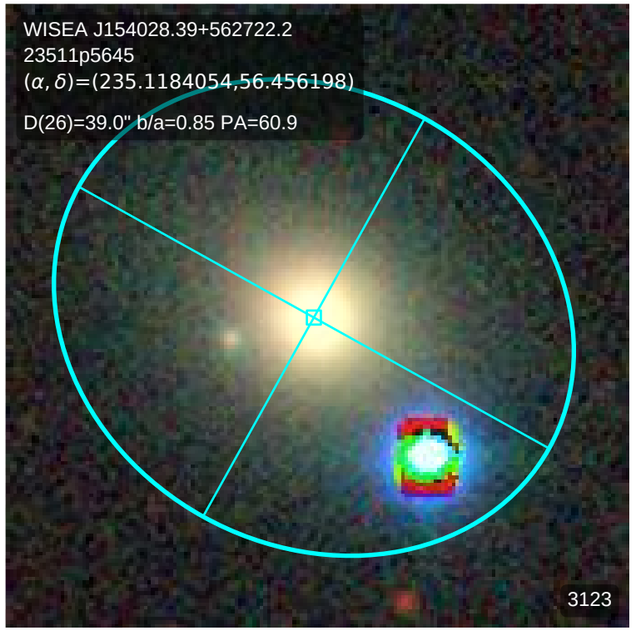

WISEA J184513.29+425601.3
28130p4293
(α, δ)=(281.3053276,42.933682)
D(26)=39.0" b/a=0.76 PA=13.0
3118

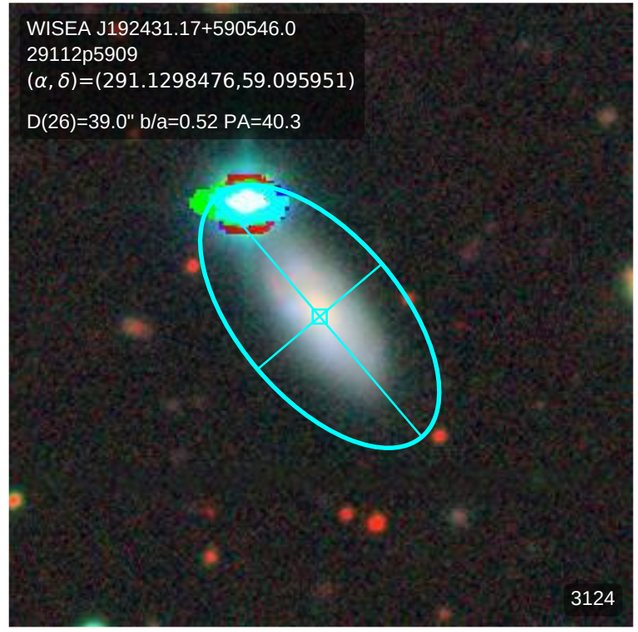

WISEA J073728.05+495747.3
11436p4996
(α, δ)=(114.3669962,49.963294)
D(26)=39.0" b/a=0.57 PA=41.8
3119

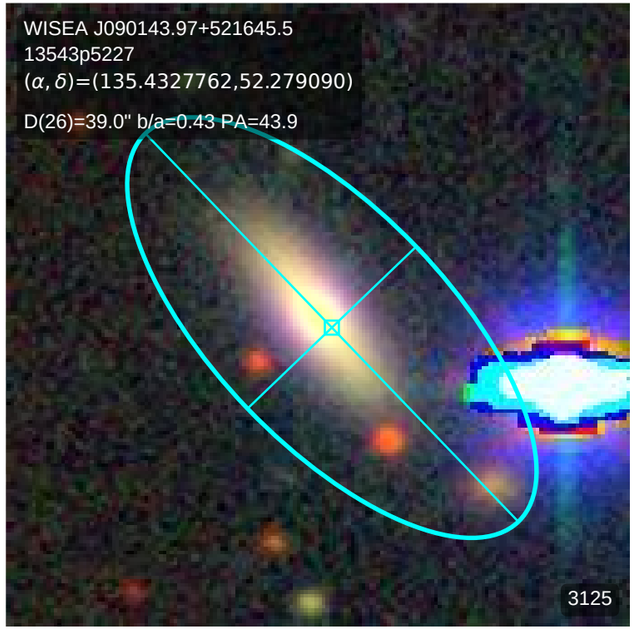

WISEA J061508.44+552002.1
09378p5533
(α, δ)=(93.7856071,55.333651)
D(26)=39.0" b/a=0.49 PA=113.4
3120

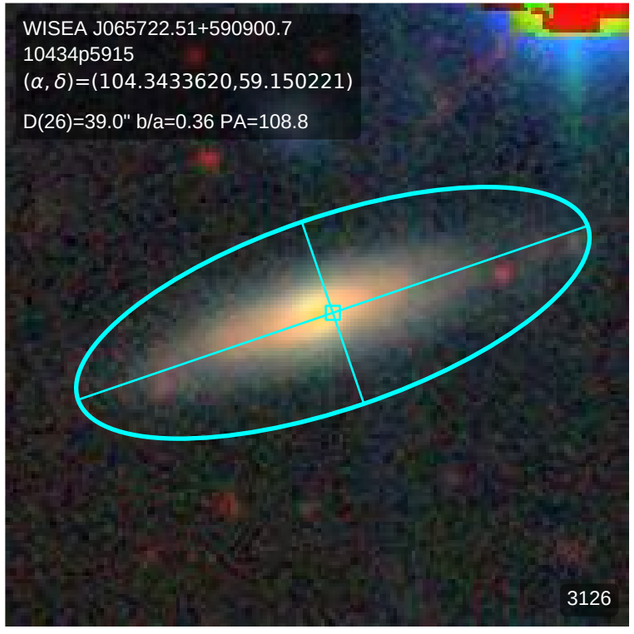

2MASX J00384876+0010482
00970p0018
(α, δ)=(9.7034186,0.180134)
D(26)=39.0" b/a=0.27 PA=101.8
3121

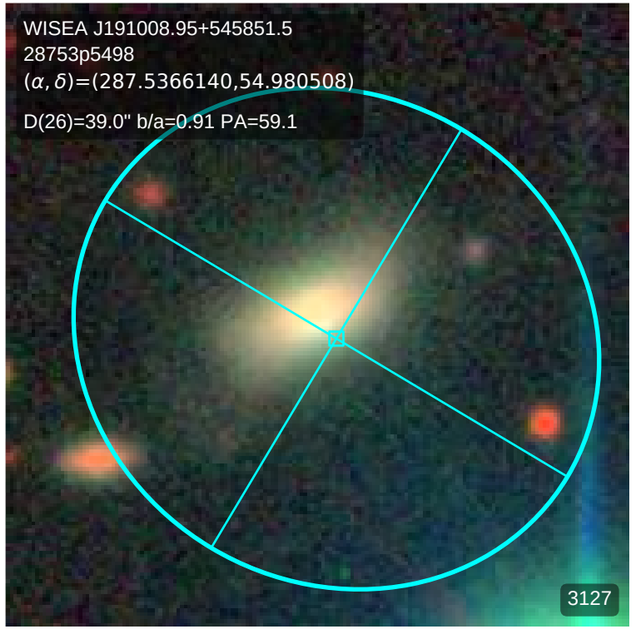

WISEA J154605.69+434321.5
23652p4372
(α, δ)=(236.5238553,43.721749)
D(26)=39.0" b/a=0.74 PA=39.8
3122

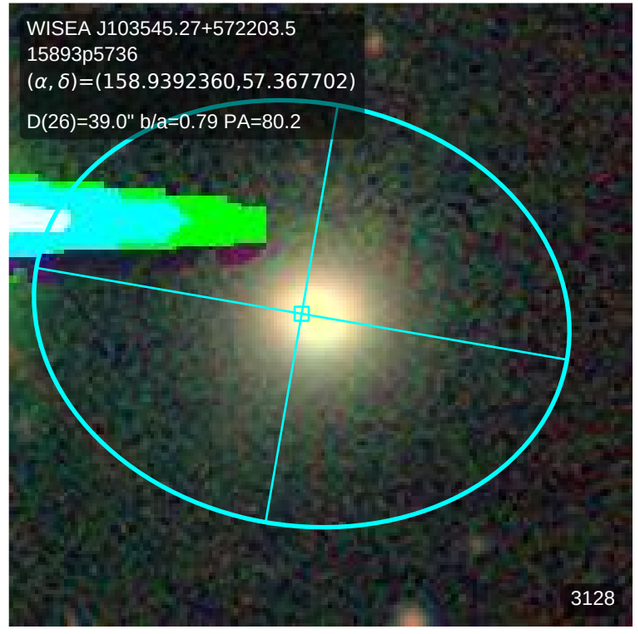

WISEA J154028.39+562722.2
23511p5645
(α, δ)=(235.1184054,56.456198)
D(26)=39.0" b/a=0.85 PA=60.9
3123

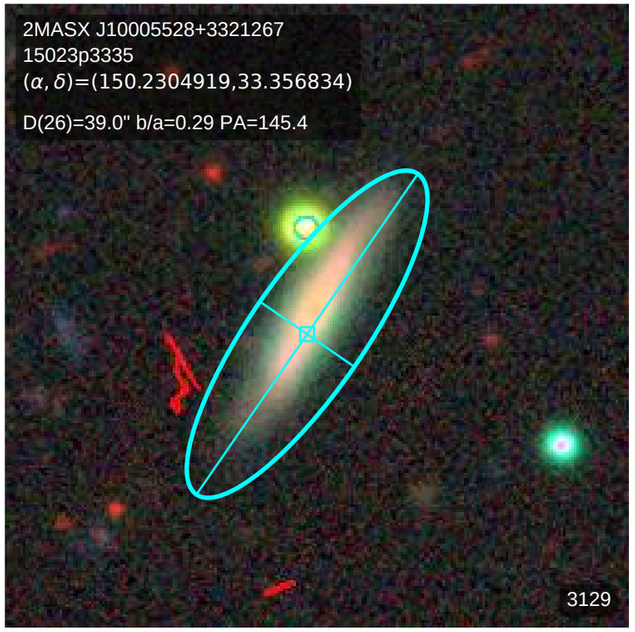

WISEA J192431.17+590546.0
29112p5909
(α, δ)=(291.1298476,59.095951)
D(26)=39.0" b/a=0.52 PA=40.3
3124

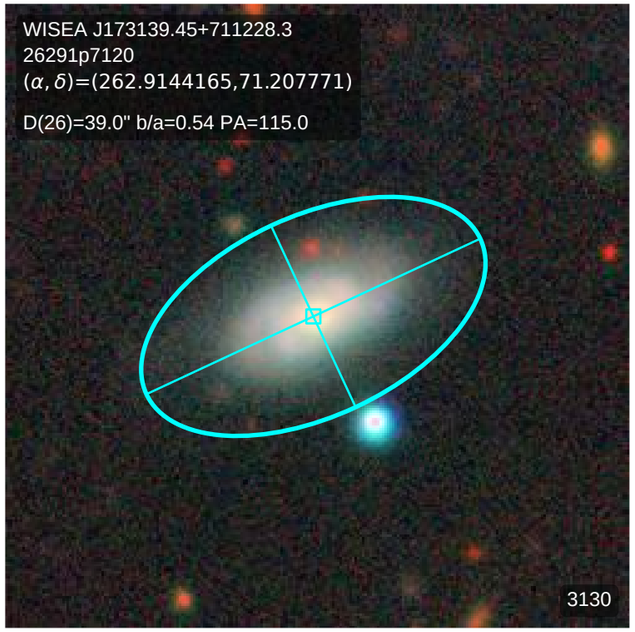

WISEA J090143.97+521645.5
13543p5227
(α, δ)=(135.4327762,52.279090)
D(26)=39.0" b/a=0.43 PA=43.9
3125

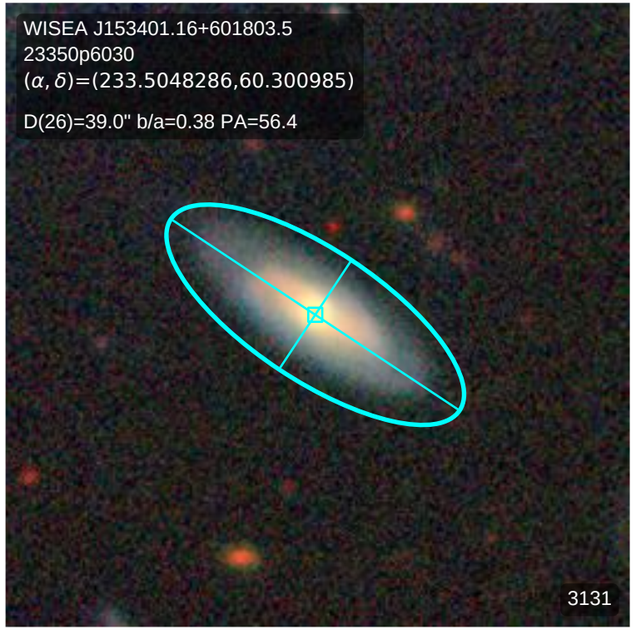

WISEA J065722.51+590900.7
10434p5915
(α, δ)=(104.3433620,59.150221)
D(26)=39.0" b/a=0.36 PA=108.8
3126

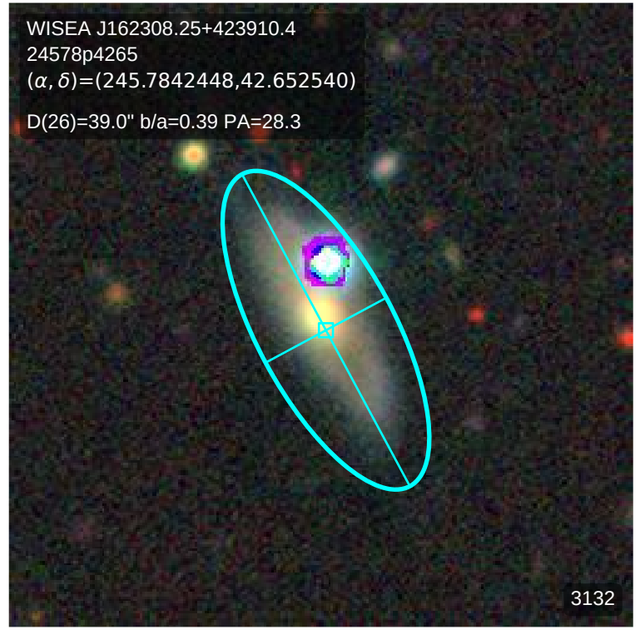

WISEA J191008.95+545851.5
28753p5498
(α, δ)=(287.5366140,54.980508)
D(26)=39.0" b/a=0.91 PA=59.1
3127

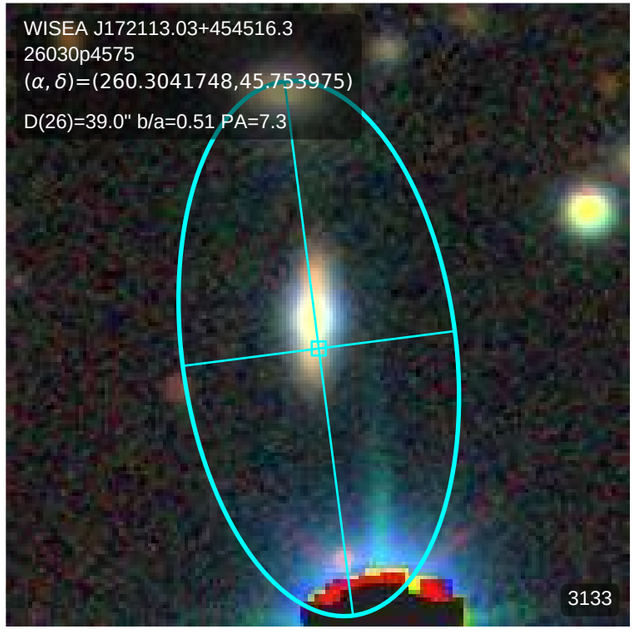

WISEA J103545.27+572203.5
15893p5736
(α, δ)=(158.9392360,57.367702)
D(26)=39.0" b/a=0.79 PA=80.2
3128

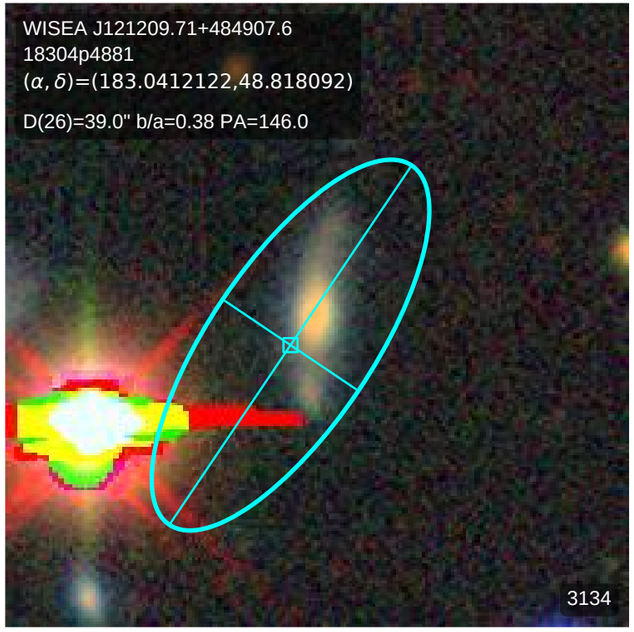

2MASX J10005528+3321267
15023p3335
(α, δ)=(150.2304919,33.356834)
D(26)=39.0" b/a=0.29 PA=145.4
3129

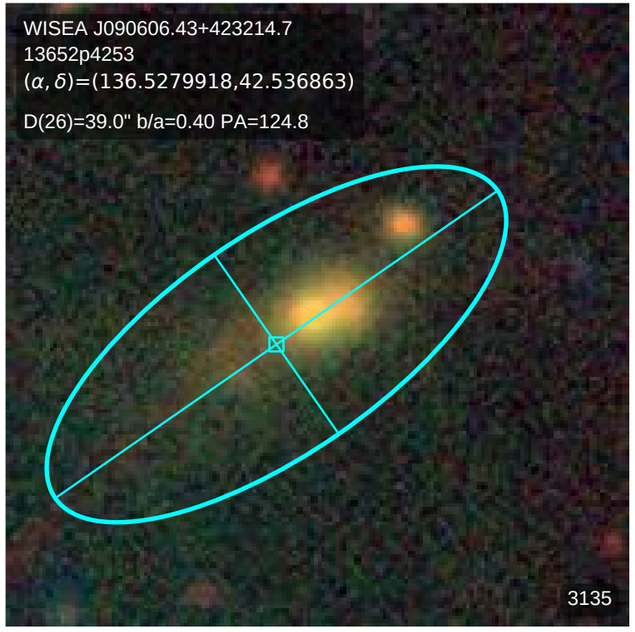

WISEA J173139.45+711228.3
26291p7120
(α, δ)=(262.9144165,71.207771)
D(26)=39.0" b/a=0.54 PA=115.0
3130

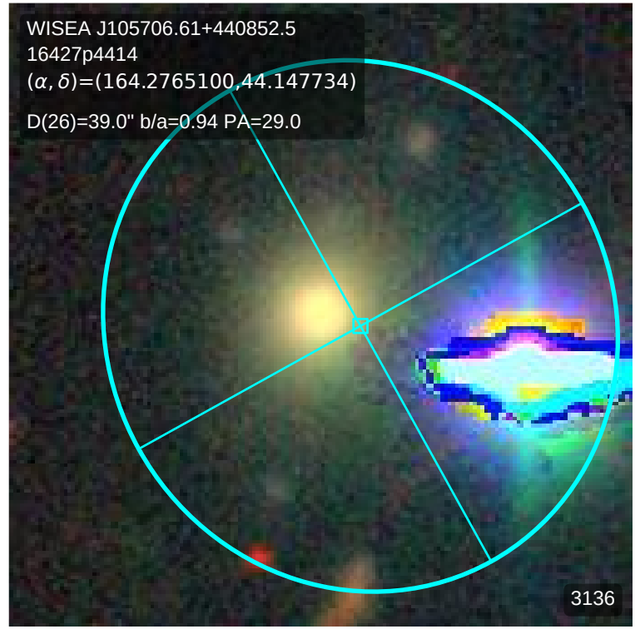

WISEA J153401.16+601803.5
23350p6030
(α, δ)=(233.5048286,60.300985)
D(26)=39.0" b/a=0.38 PA=56.4
3131

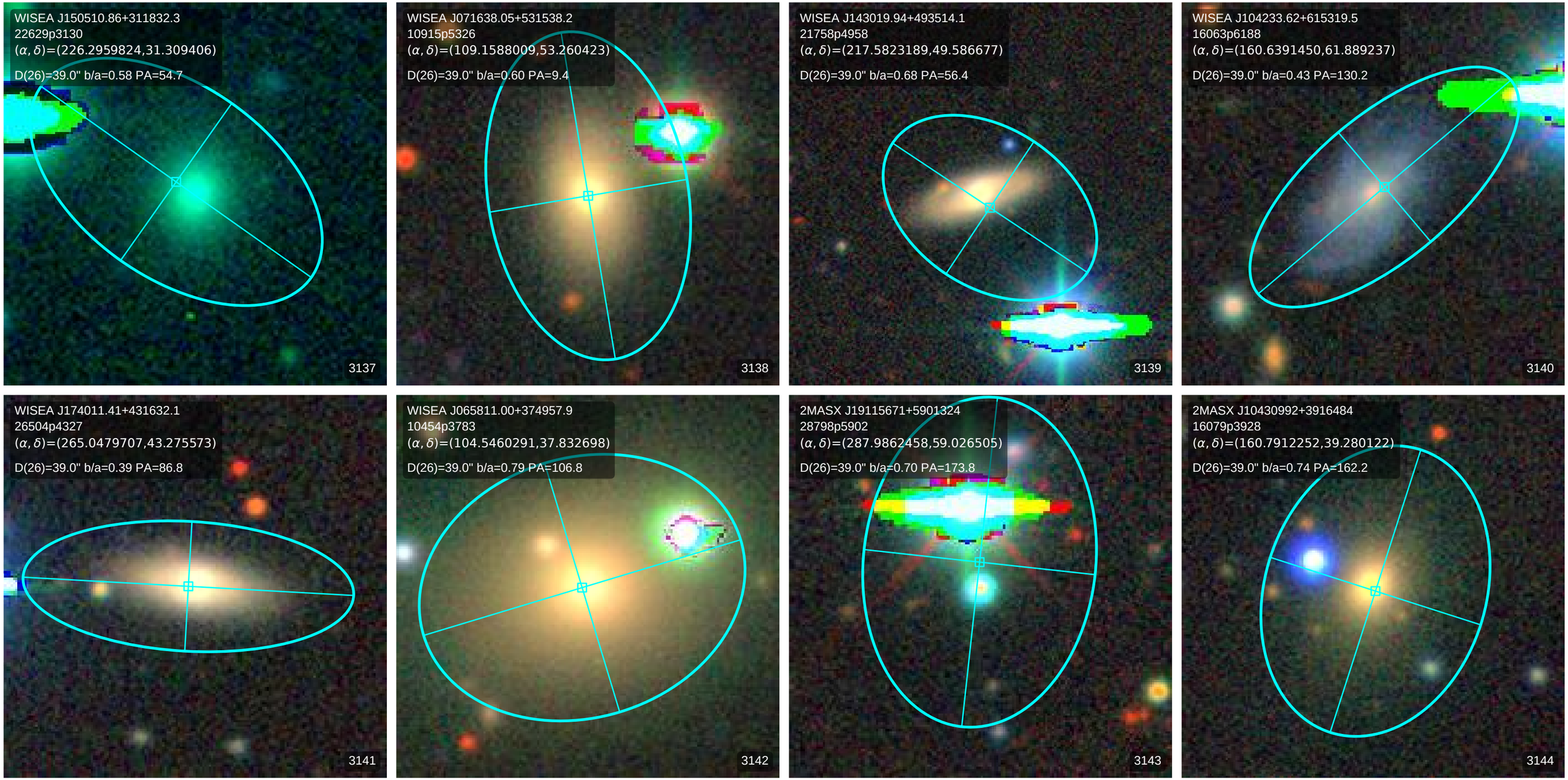

WISEA J162308.25+423910.4
24578p4265
(α, δ)=(245.7842448,42.652540)
D(26)=39.0" b/a=0.39 PA=28.3
3132

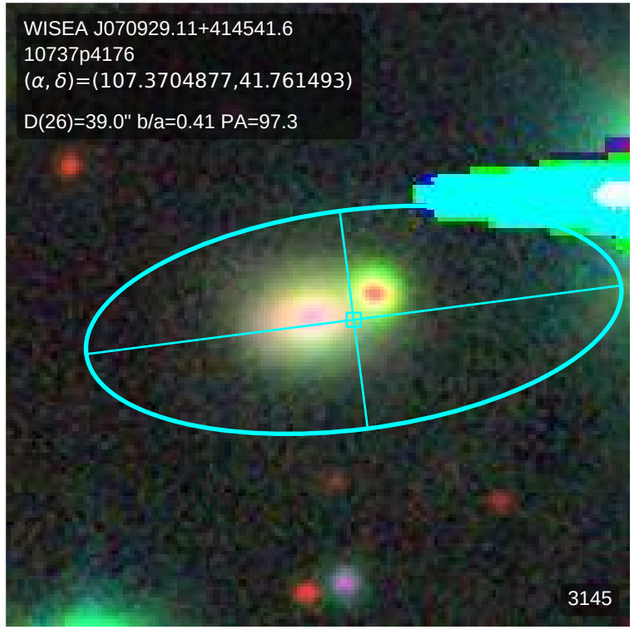

WISEA J172113.03+454516.3
26030p4575
(α, δ)=(260.3041748,45.753975)
D(26)=39.0" b/a=0.51 PA=7.3
3133

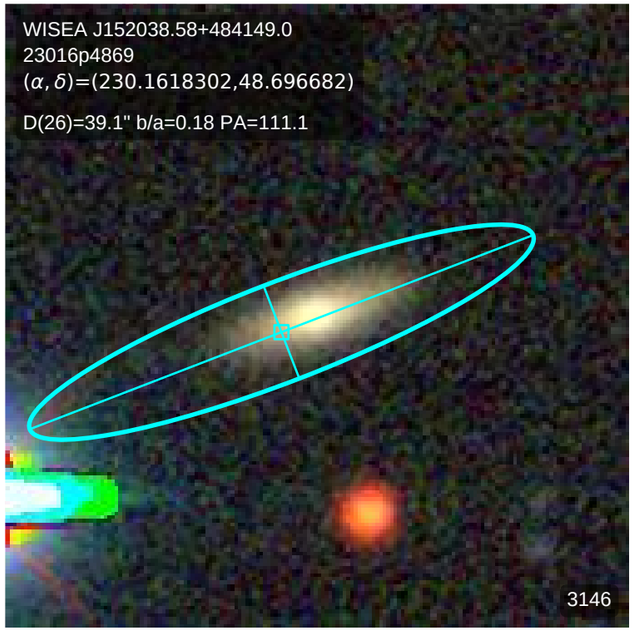

WISEA J121209.71+484907.6
18304p4881
(α, δ)=(183.0412122,48.818092)
D(26)=39.0" b/a=0.38 PA=146.0
3134

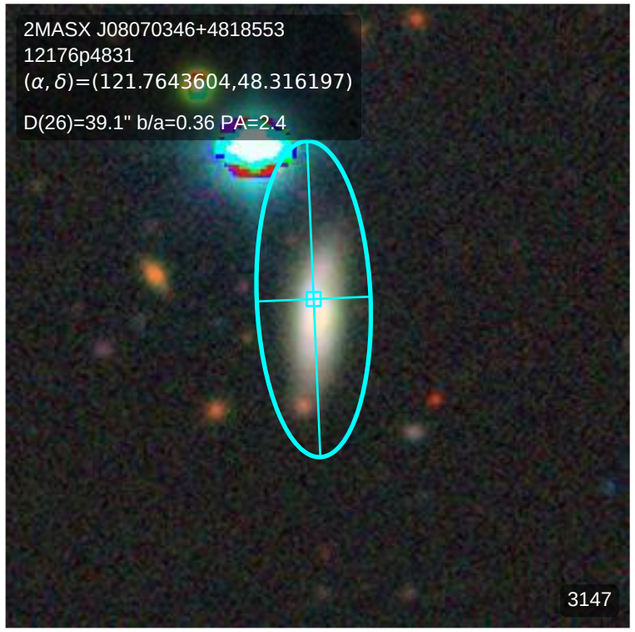

WISEA J090606.43+423214.7
13652p4253
(α, δ)=(136.5279918,42.536863)
D(26)=39.0" b/a=0.40 PA=124.8
3135

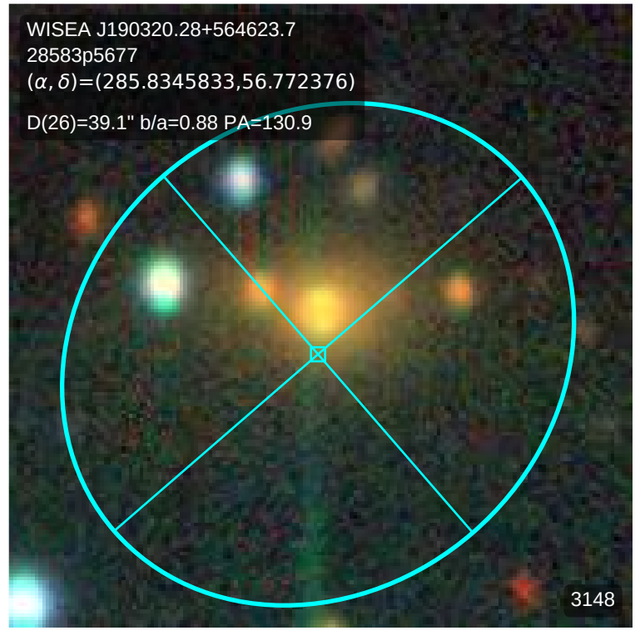

WISEA J105706.61+440852.5
16427p4414
(α, δ)=(164.2765100,44.147734)
D(26)=39.0" b/a=0.94 PA=29.0
3136

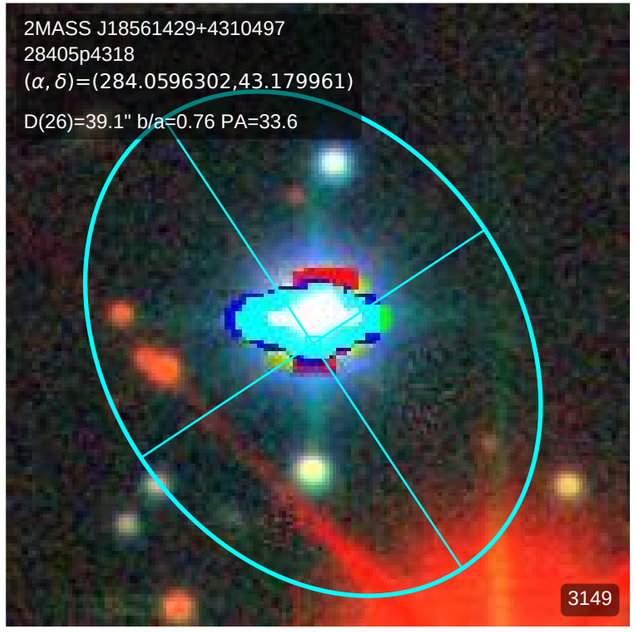

WISEA J150510.86+311832.3
22629p3130
(α, δ)=(226.2959824,31.309406)
D(26)=39.0" b/a=0.58 PA=54.7
3137
WISEA J071638.05+531538.2
10915p5326
(α, δ)=(109.1588009,53.260423)
D(26)=39.0" b/a=0.60 PA=9.4
3138
WISEA J143019.94+493514.1
21758p4958
(α, δ)=(217.5823189,49.586677)
D(26)=39.0" b/a=0.68 PA=56.4
3139
WISEA J104233.62+615319.5
16063p6188
(α, δ)=(160.6391450,61.889237)
D(26)=39.0" b/a=0.43 PA=130.2
3140
WISEA J174011.41+431632.1
26504p4327
(α, δ)=(265.0479707,43.275573)
D(26)=39.0" b/a=0.39 PA=86.8
3141
WISEA J065811.00+374957.9
10454p3783
(α, δ)=(104.5460291,37.832698)
D(26)=39.0" b/a=0.79 PA=106.8
3142
2MASX J19115671+5901324
28798p5902
(α, δ)=(287.9862458,59.026505)
D(26)=39.0" b/a=0.70 PA=173.8
3143
2MASX J10430992+3916484
16079p3928
(α, δ)=(160.7912252,39.280122)
D(26)=39.0" b/a=0.74 PA=162.2
3144

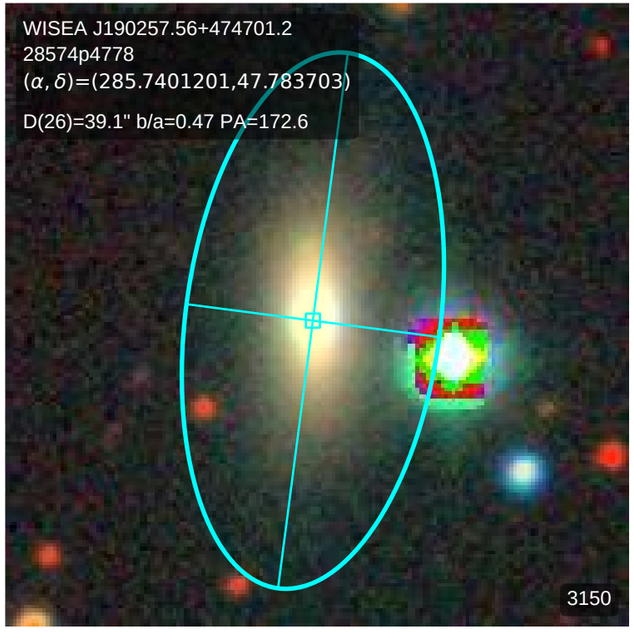

WISEA J070929.11+414541.6
10737p4176
(α, δ)=(107.3704877,41.761493)
D(26)=39.0" b/a=0.41 PA=97.3
3145

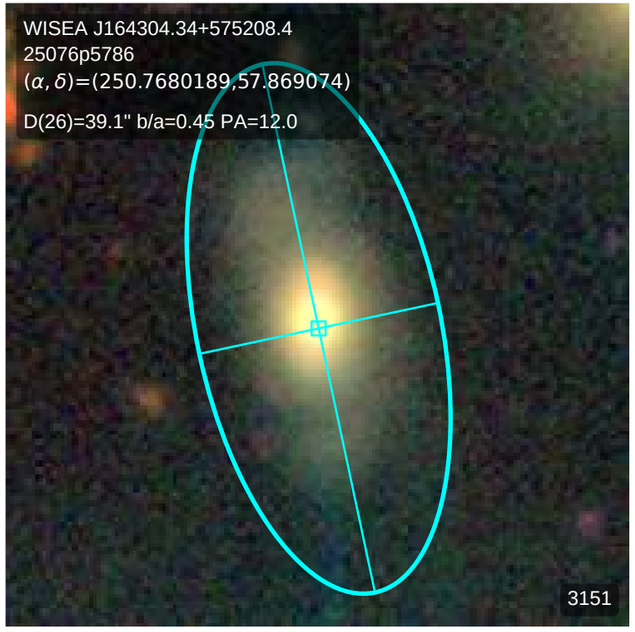

WISEA J152038.58+484149.0
23016p4869
(α, δ)=(230.1618302,48.696682)
D(26)=39.1" b/a=0.18 PA=111.1
3146

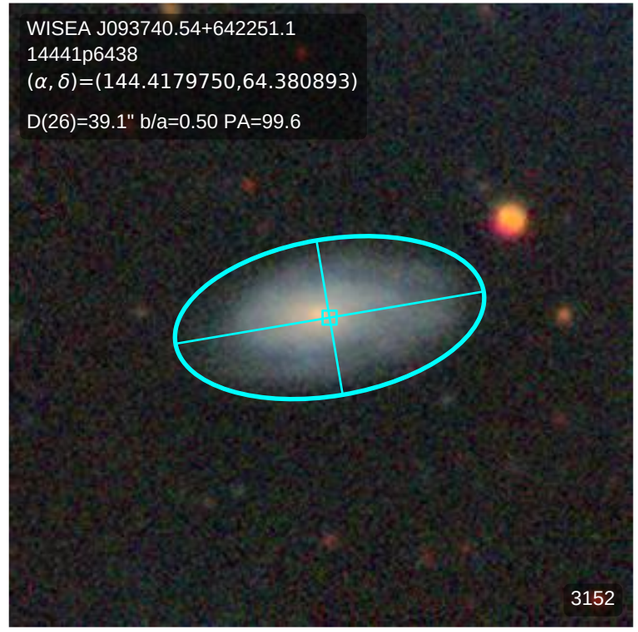

2MASX J08070346+4818553
12176p4831
(α, δ)=(121.7643604,48.316197)
D(26)=39.1" b/a=0.36 PA=2.4
3147

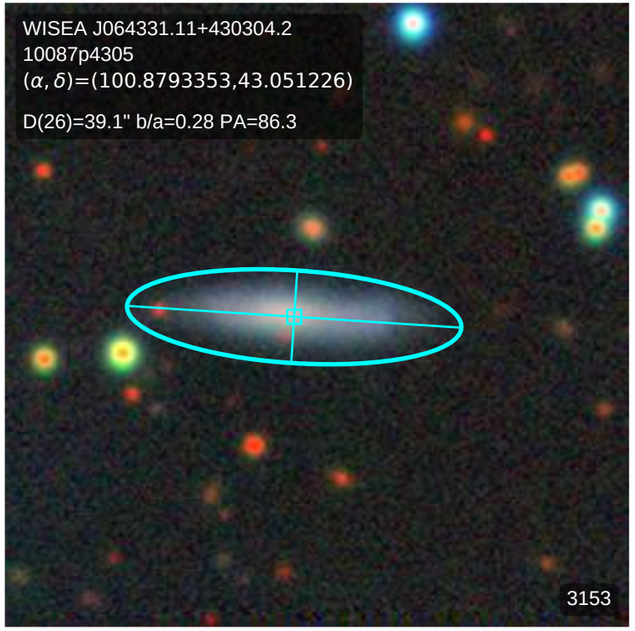

WISEA J190320.28+564623.7
28583p5677
(α, δ)=(285.8345833,56.772376)
D(26)=39.1" b/a=0.88 PA=130.9
3148

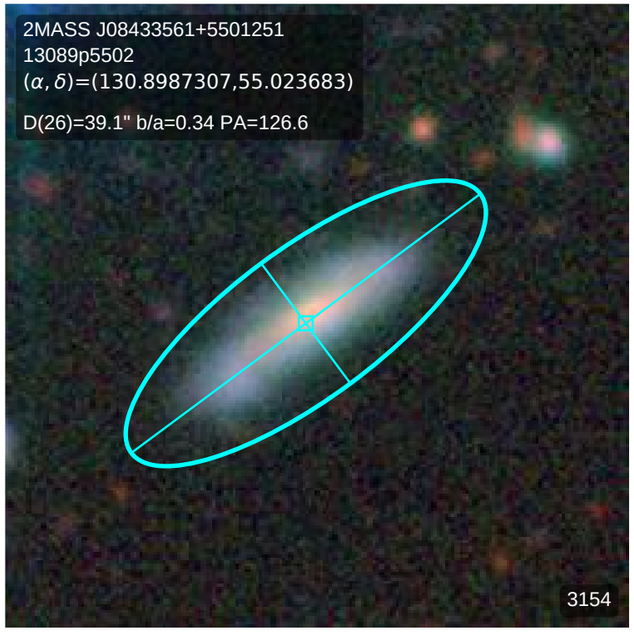

2MASS J18561429+4310497
28405p4318
(α, δ)=(284.0596302,43.179961)
D(26)=39.1" b/a=0.76 PA=33.6
3149

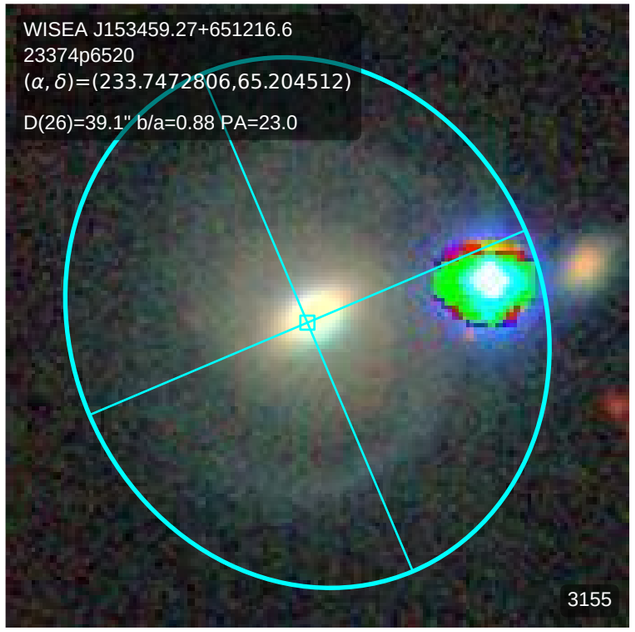

WISEA J190257.56+474701.2
28574p4778
(α, δ)=(285.7401201,47.783703)
D(26)=39.1" b/a=0.47 PA=172.6
3150

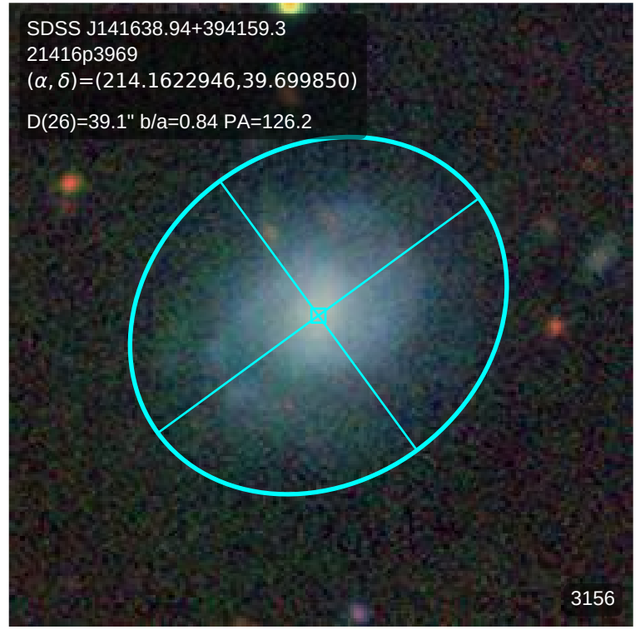

WISEA J164304.34+575208.4
25076p5786
(α, δ)=(250.7680189,57.869074)
D(26)=39.1" b/a=0.45 PA=12.0
3151

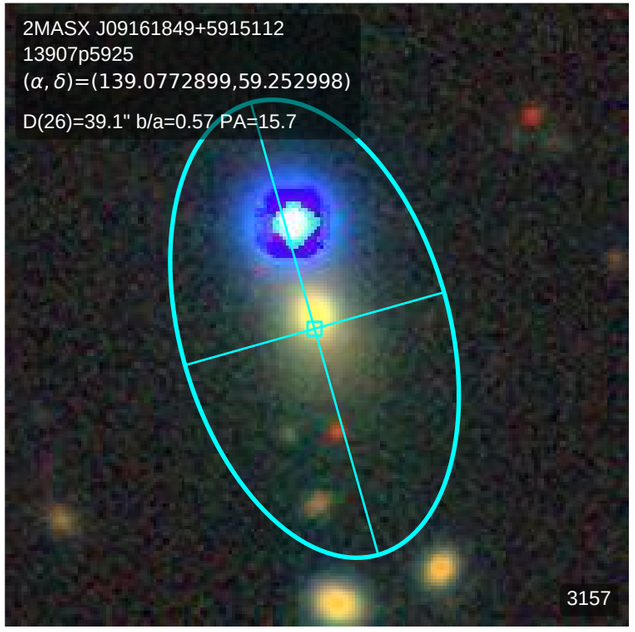

WISEA J093740.54+642251.1
14441p6438
(α, δ)=(144.4179750,64.380893)
D(26)=39.1" b/a=0.50 PA=99.6
3152

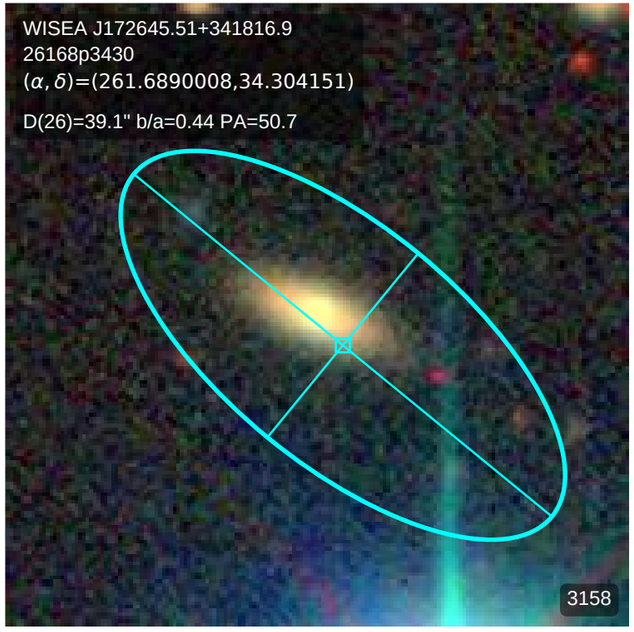

WISEA J064331.11+430304.2
10087p4305
(α, δ)=(100.8793353,43.051226)
D(26)=39.1" b/a=0.28 PA=86.3
3153

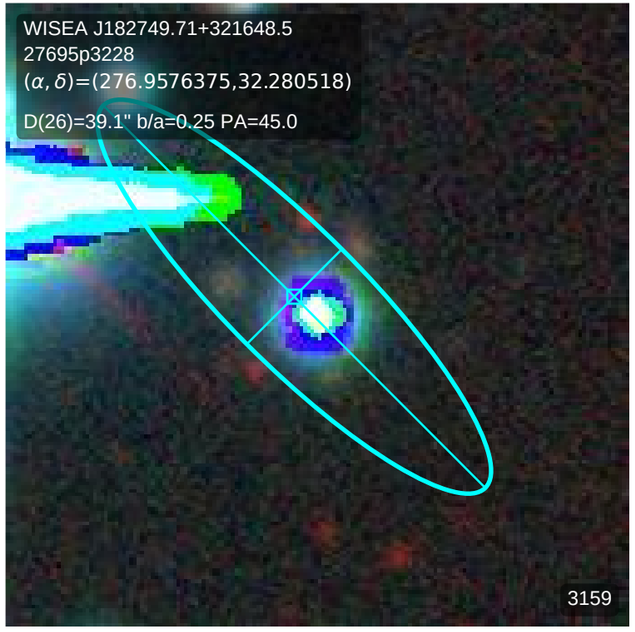

2MASS J08433561+5501251
13089p5502
(α, δ)=(130.8987307,55.023683)
D(26)=39.1" b/a=0.34 PA=126.6
3154

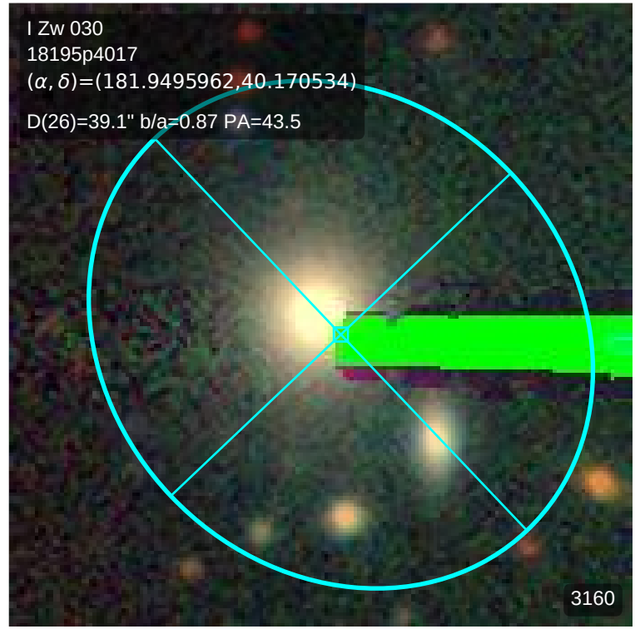

WISEA J153459.27+651216.6
23374p6520
(α, δ)=(233.7472806,65.204512)
D(26)=39.1" b/a=0.88 PA=23.0
3155

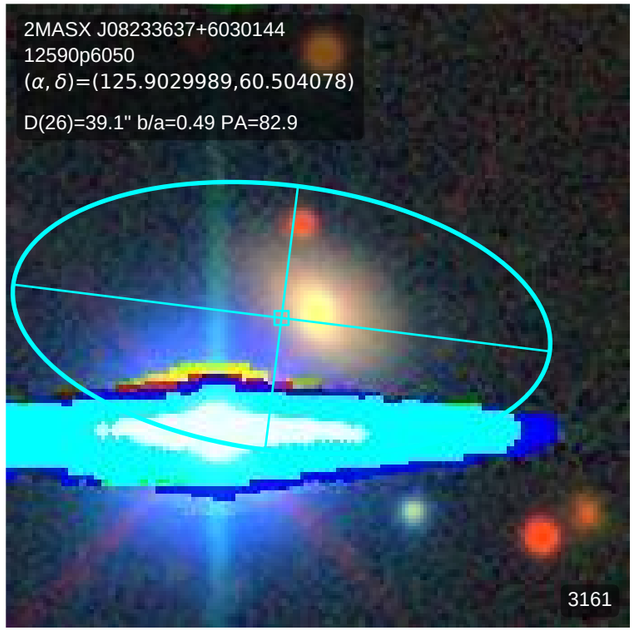

SDSS J141638.94+394159.3
21416p3969
(α, δ)=(214.1622946,39.699850)
D(26)=39.1" b/a=0.84 PA=126.2
3156

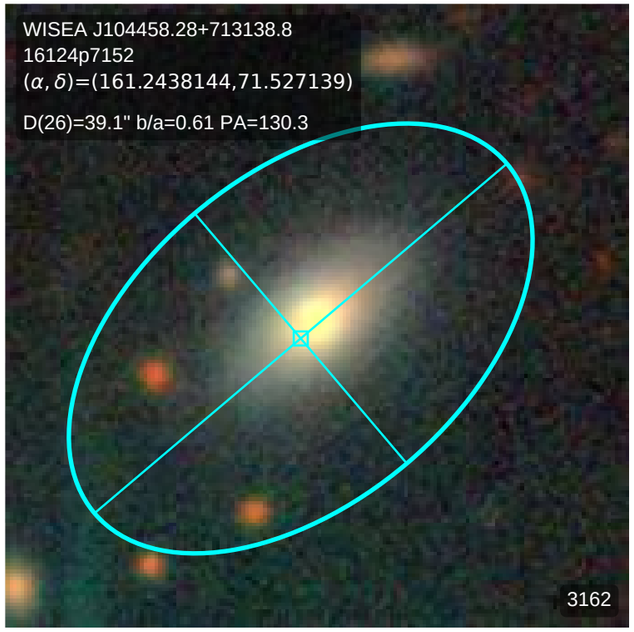

2MASX J09161849+5915112
13907p5925
(α, δ)=(139.0772899,59.252998)
D(26)=39.1" b/a=0.57 PA=15.7
3157

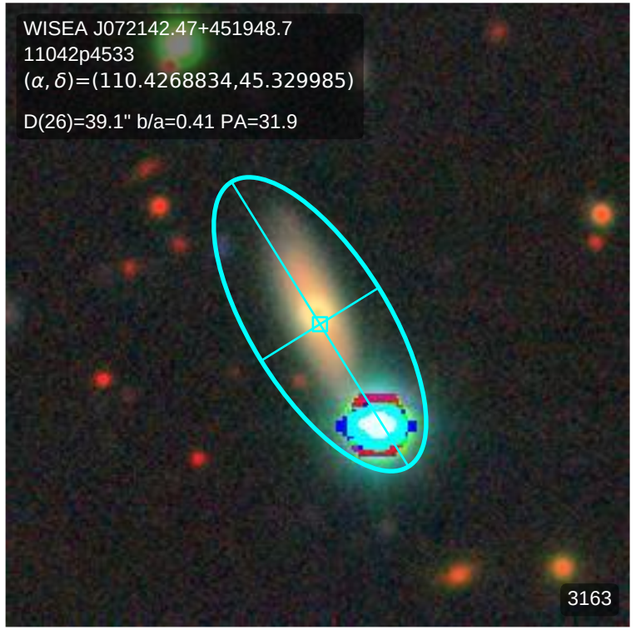

WISEA J172645.51+341816.9
26168p3430
(α, δ)=(261.6890008,34.304151)
D(26)=39.1" b/a=0.44 PA=50.7
3158

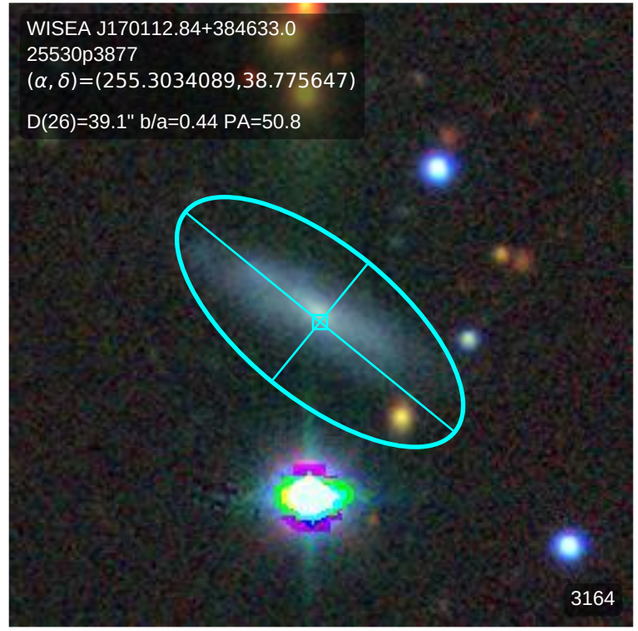

WISEA J182749.71+321648.5
27695p3228
(α, δ)=(276.9576375,32.280518)
D(26)=39.1" b/a=0.25 PA=45.0
3159

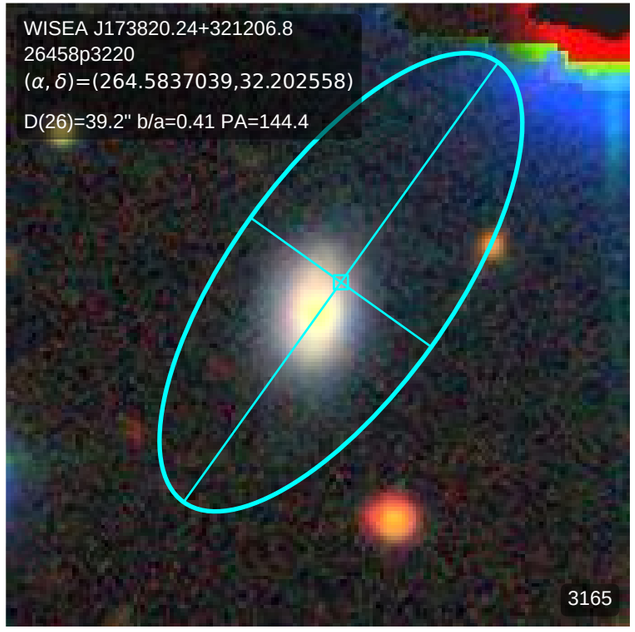

I Zw 030
18195p4017
(α, δ)=(181.9495962,40.170534)
D(26)=39.1" b/a=0.87 PA=43.5
3160

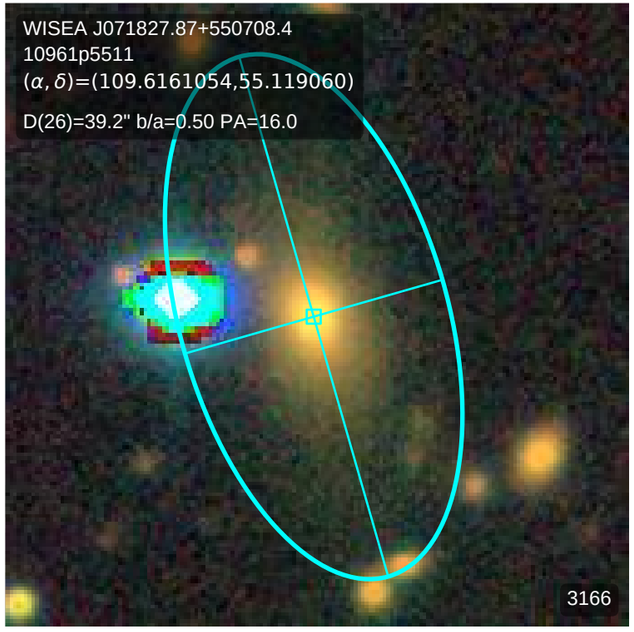

2MASX J08233637+6030144
12590p6050
(α, δ)=(125.9029989,60.504078)
D(26)=39.1" b/a=0.49 PA=82.9
3161

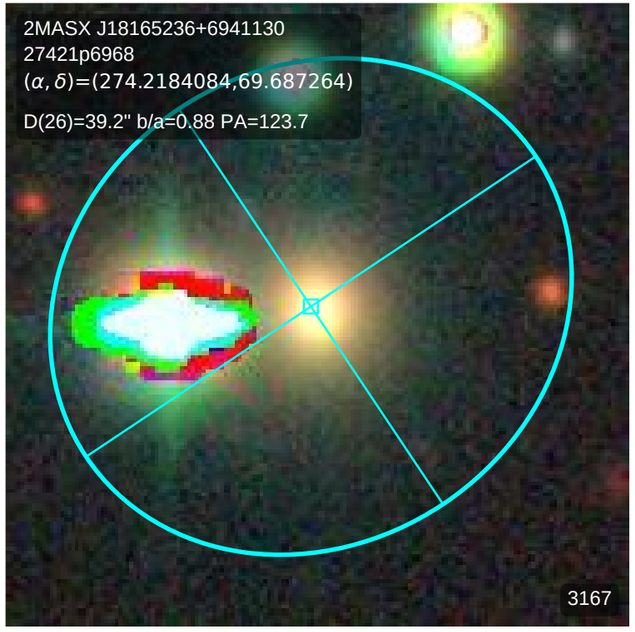

WISEA J104458.28+713138.8
16124p7152
(α, δ)=(161.2438144,71.527139)
D(26)=39.1" b/a=0.61 PA=130.3
3162

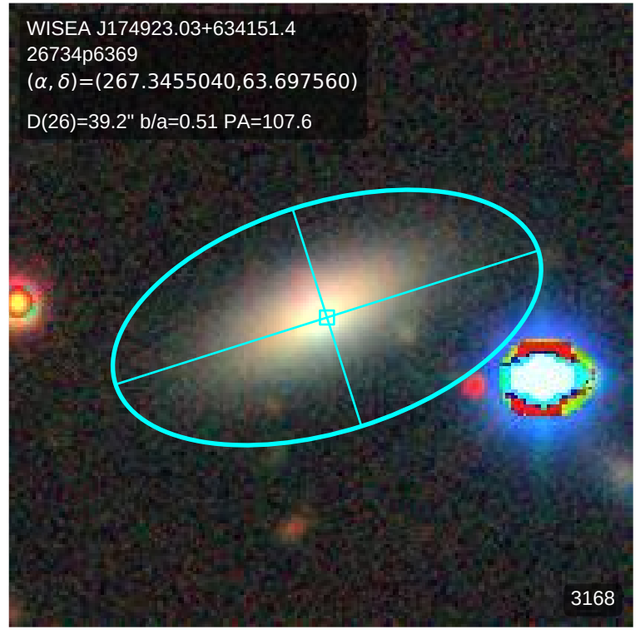

WISEA J072142.47+451948.7
11042p4533
(α, δ)=(110.4268834,45.329985)
D(26)=39.1" b/a=0.41 PA=31.9
3163

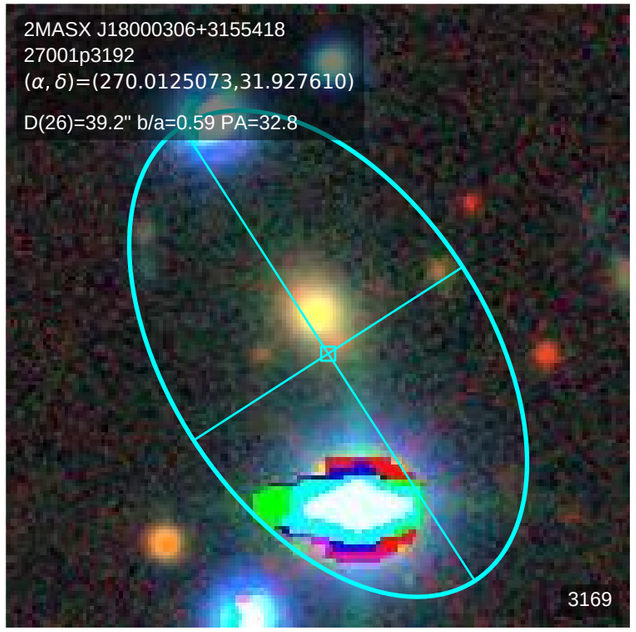

WISEA J170112.84+384633.0
25530p3877
(α, δ)=(255.3034089,38.775647)
D(26)=39.1" b/a=0.44 PA=50.8
3164

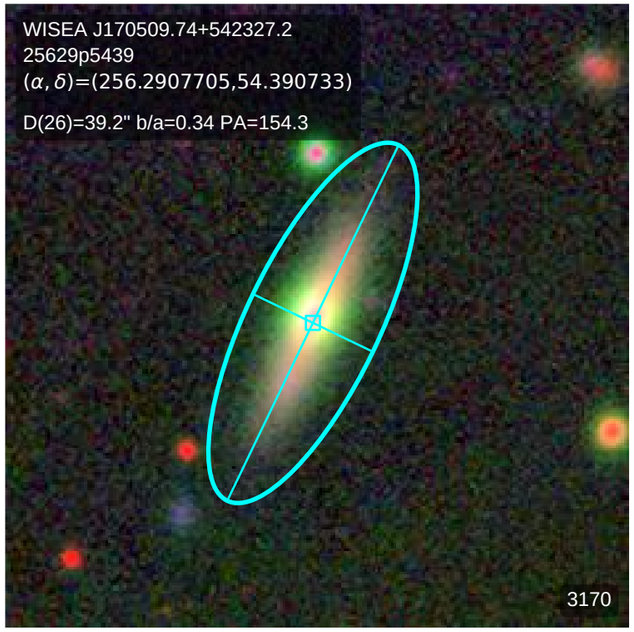

WISEA J173820.24+321206.8
26458p3220
(α, δ)=(264.5837039,32.202558)
D(26)=39.2" b/a=0.41 PA=144.4
3165

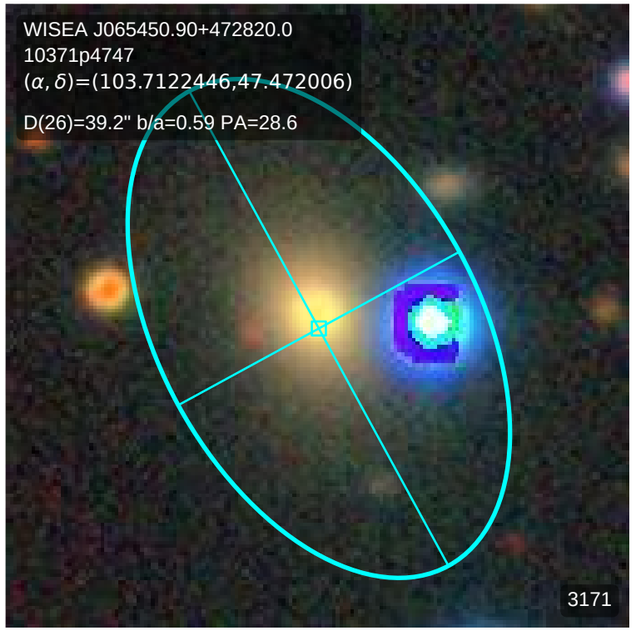

WISEA J071827.87+550708.4
10961p5511
(α, δ)=(109.6161054,55.119060)
D(26)=39.2" b/a=0.50 PA=16.0
3166

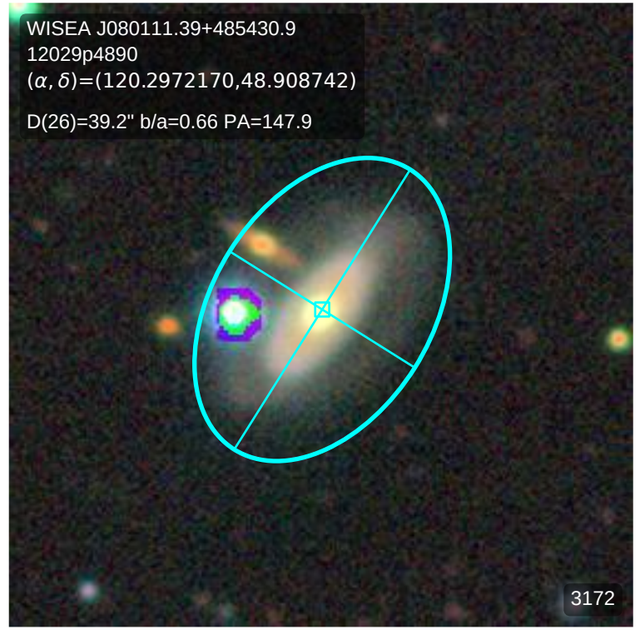

2MASX J18165236+6941130
27421p6968
(α, δ)=(274.2184084,69.687264)
D(26)=39.2" b/a=0.88 PA=123.7
3167

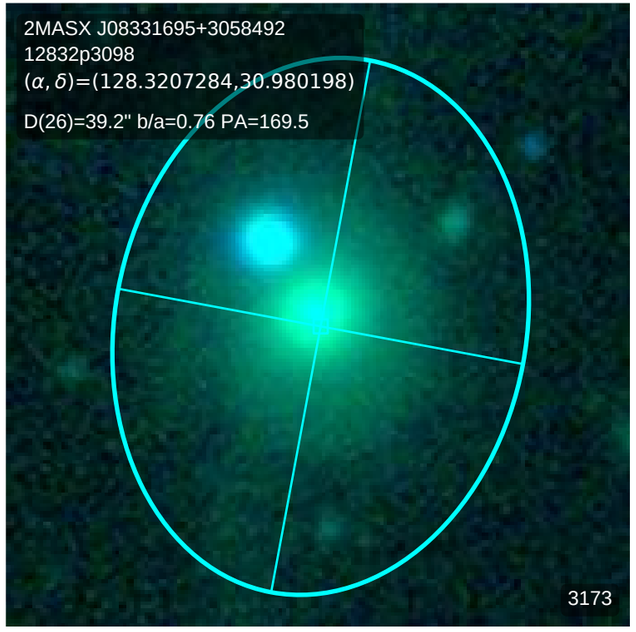

WISEA J174923.03+634151.4
26734p6369
(α, δ)=(267.3455040,63.697560)
D(26)=39.2" b/a=0.51 PA=107.6
3168

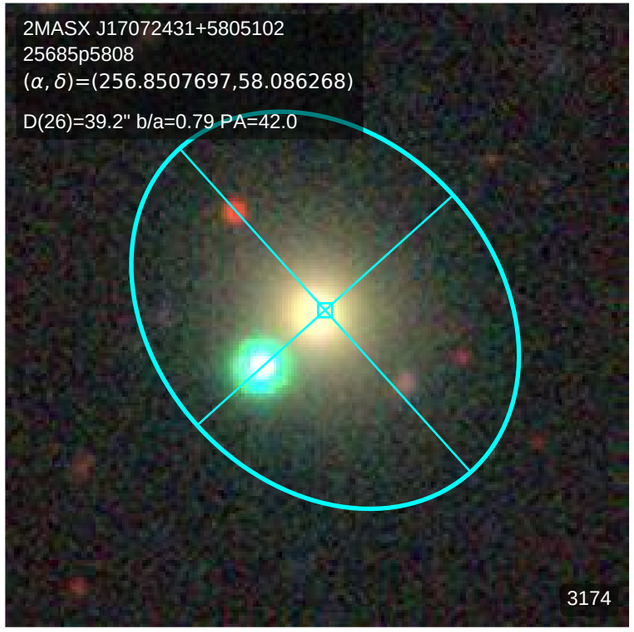

2MASX J18000306+3155418
27001p3192
(α, δ)=(270.0125073,31.927610)
D(26)=39.2" b/a=0.59 PA=32.8
3169

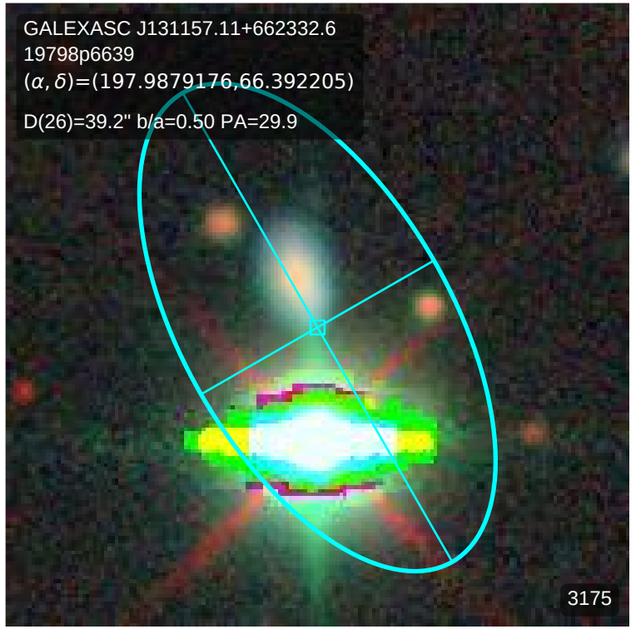

WISEA J170509.74+542327.2
25629p5439
(α, δ)=(256.2907705,54.390733)
D(26)=39.2" b/a=0.34 PA=154.3
3170

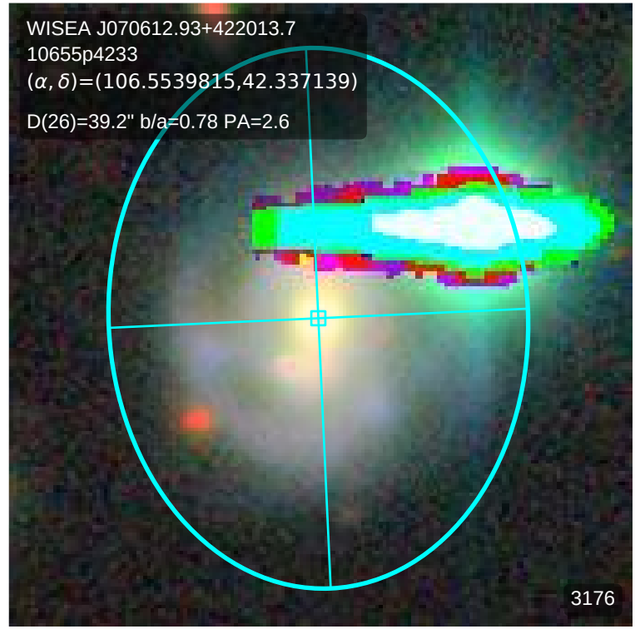

WISEA J065450.90+472820.0
10371p4747
(α, δ)=(103.7122446,47.472006)
D(26)=39.2" b/a=0.59 PA=28.6
3171

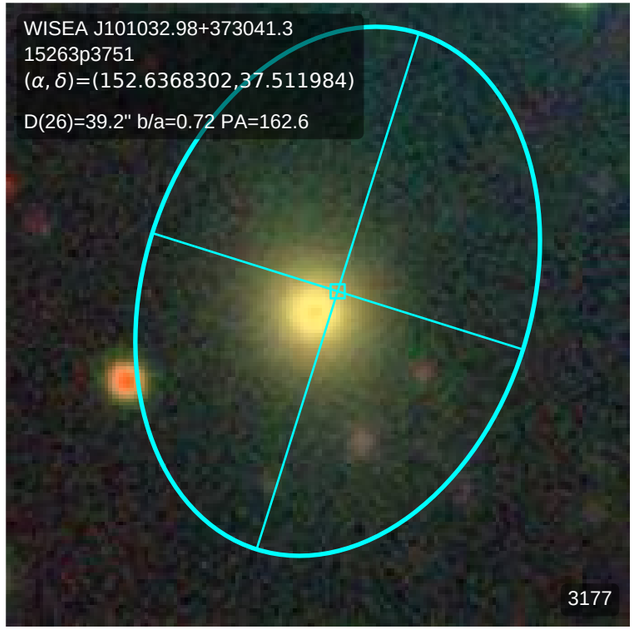

WISEA J080111.39+485430.9
12029p4890
(α, δ)=(120.2972170,48.908742)
D(26)=39.2" b/a=0.66 PA=147.9
3172

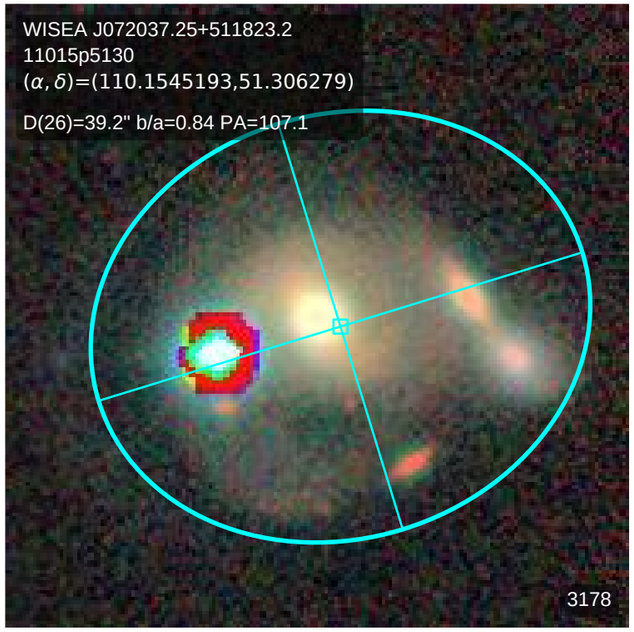

2MASX J08331695+3058492
12832p3098
(α, δ)=(128.3207284,30.980198)
D(26)=39.2" b/a=0.76 PA=169.5
3173

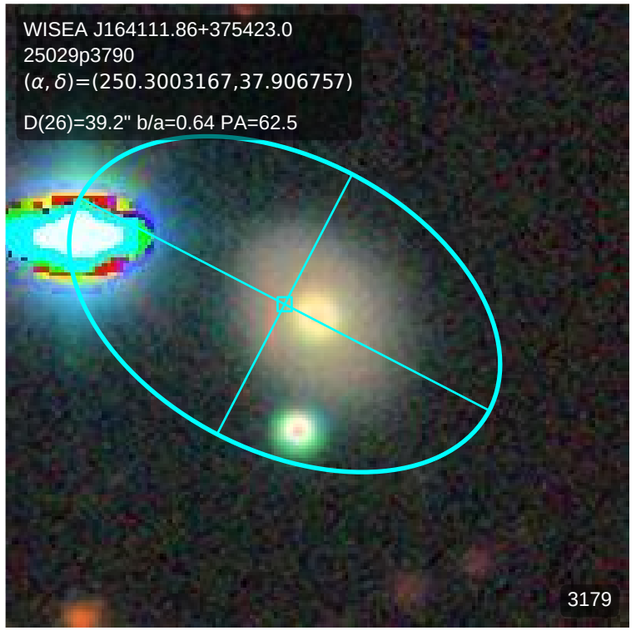

2MASX J17072431+5805102
25685p5808
(α, δ)=(256.8507697,58.086268)
D(26)=39.2" b/a=0.79 PA=42.0
3174

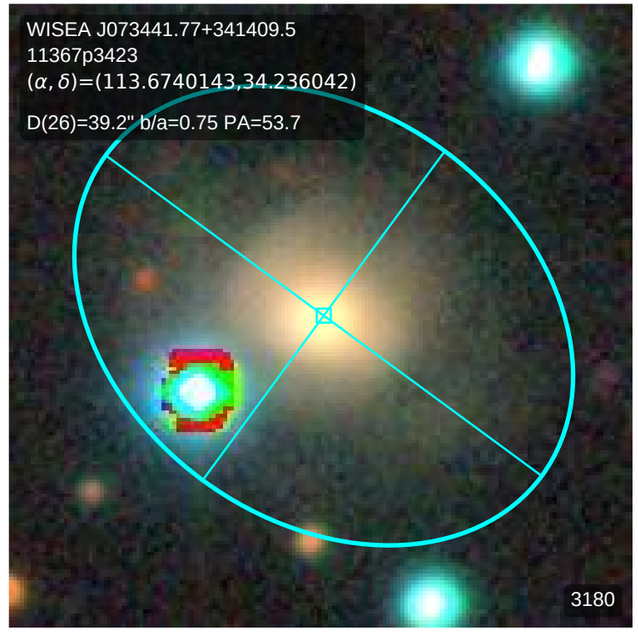

GALEXASC J131157.11+662332.6
19798p6639
(α, δ)=(197.9879176,66.392205)
D(26)=39.2" b/a=0.50 PA=29.9
3175

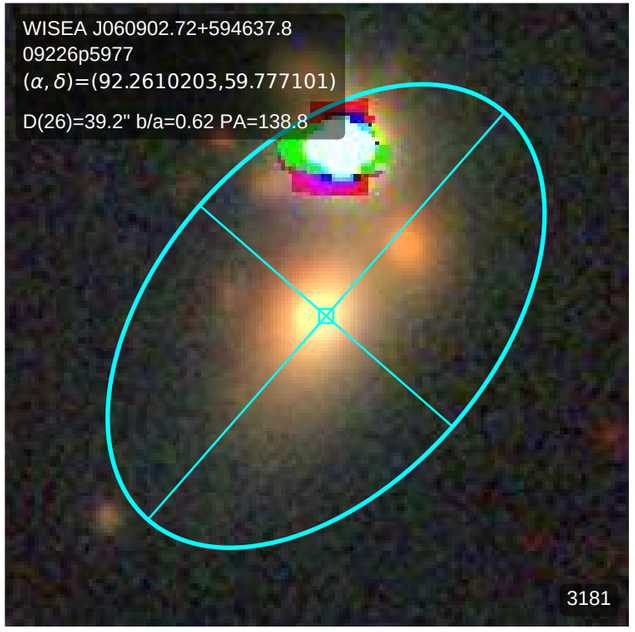

WISEA J070612.93+422013.7
10655p4233
(α, δ)=(106.5539815,42.337139)
D(26)=39.2" b/a=0.78 PA=2.6
3176

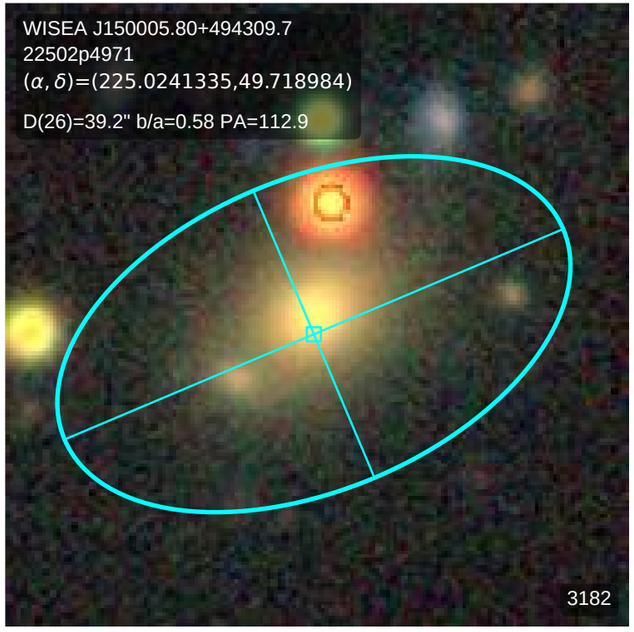

WISEA J101032.98+373041.3
15263p3751
(α, δ)=(152.6368302,37.511984)
D(26)=39.2" b/a=0.72 PA=162.6
3177

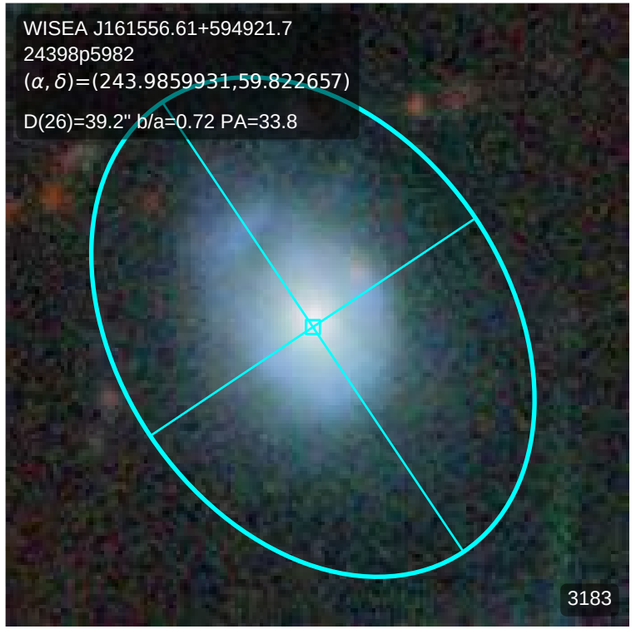

WISEA J072037.25+511823.2
11015p5130
(α, δ)=(110.1545193,51.306279)
D(26)=39.2" b/a=0.84 PA=107.1
3178

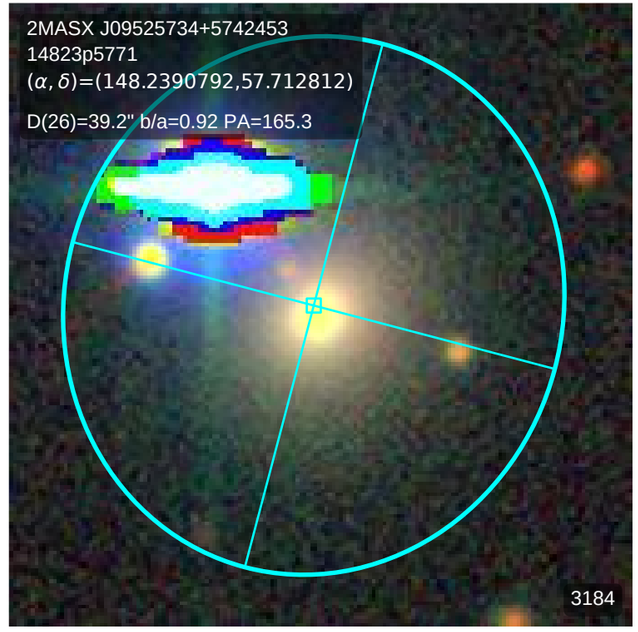

WISEA J164111.86+375423.0
25029p3790
(α, δ)=(250.3003167,37.906757)
D(26)=39.2" b/a=0.64 PA=62.5
3179

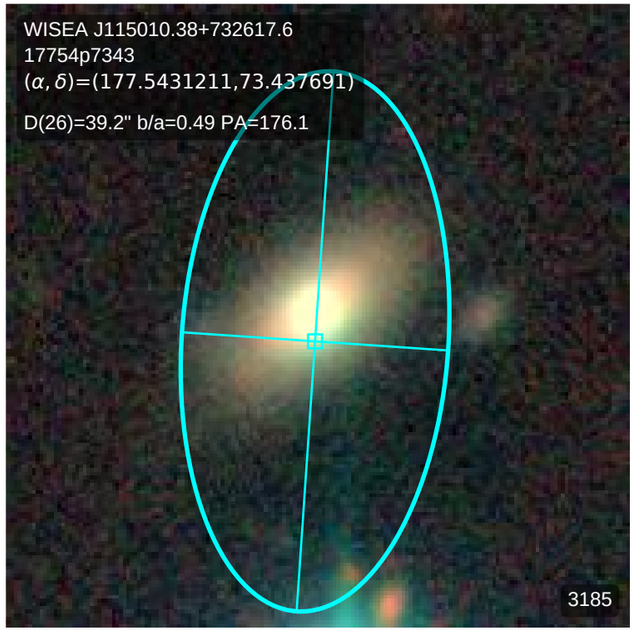

WISEA J073441.77+341409.5
11367p3423
(α, δ)=(113.6740143,34.236042)
D(26)=39.2" b/a=0.75 PA=53.7
3180

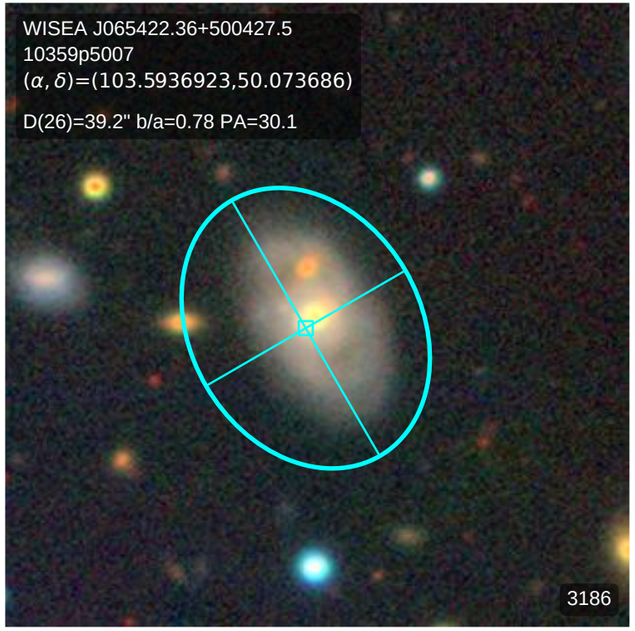

WISEA J060902.72+594637.8
09226p5977
(α, δ)=(92.2610203,59.777101)
D(26)=39.2" b/a=0.62 PA=138.8
3181

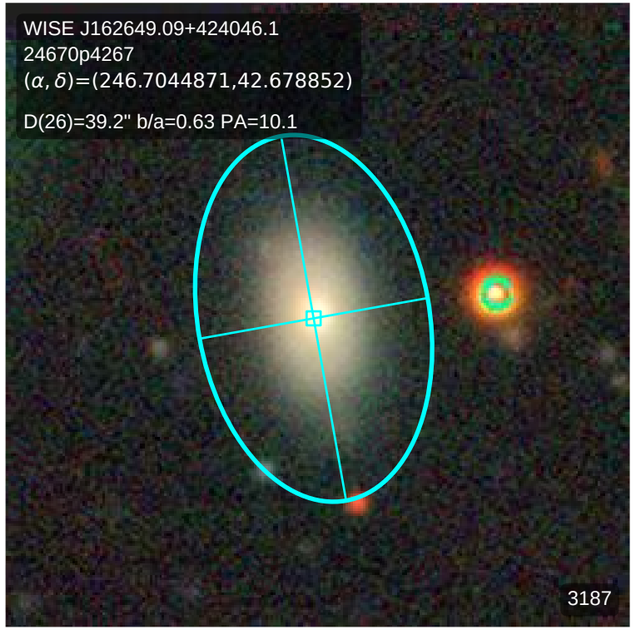

WISEA J150005.80+494309.7
22502p4971
(α, δ)=(225.0241335,49.718984)
D(26)=39.2" b/a=0.58 PA=112.9
3182

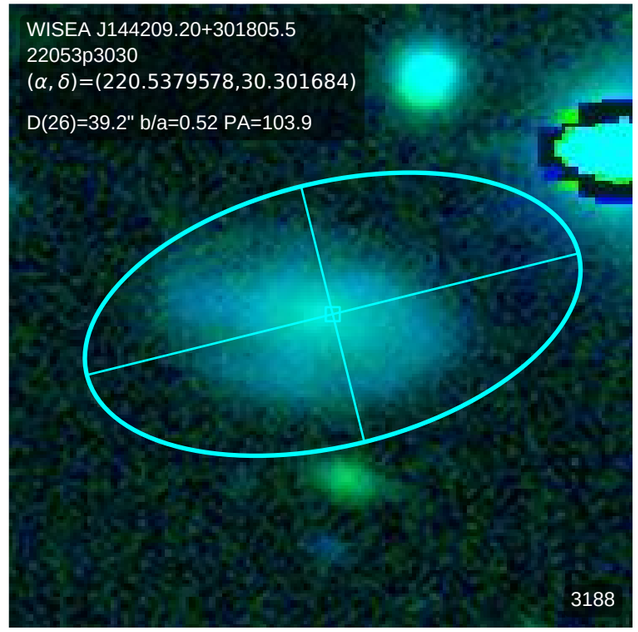

WISEA J161556.61+594921.7
24398p5982
(α, δ)=(243.9859931,59.822657)
D(26)=39.2" b/a=0.72 PA=33.8
3183

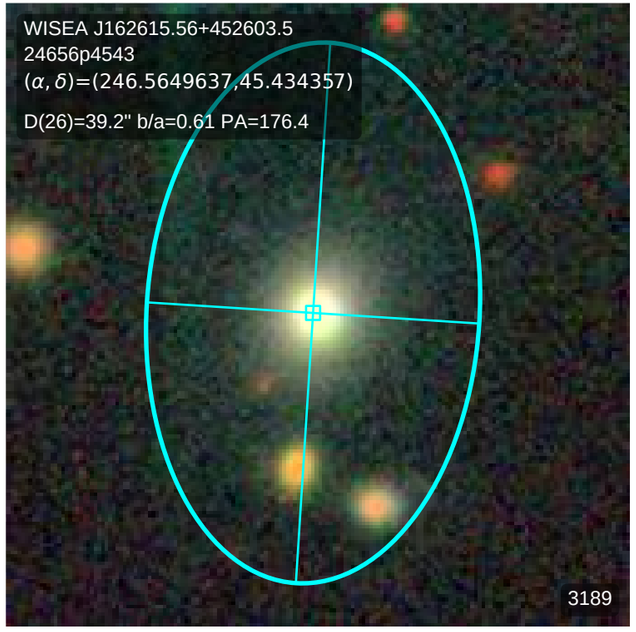

2MASX J09525734+5742453
14823p5771
(α, δ)=(148.2390792,57.712812)
D(26)=39.2" b/a=0.92 PA=165.3
3184

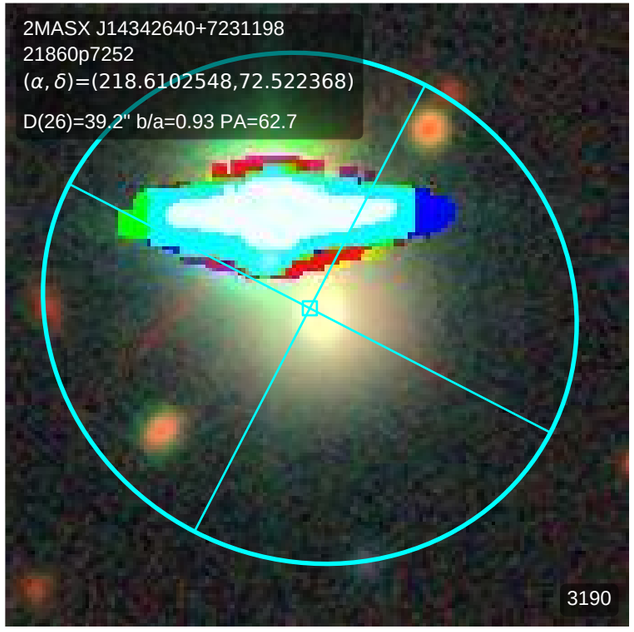

WISEA J115010.38+732617.6
17754p7343
(α, δ)=(177.5431211,73.437691)
D(26)=39.2" b/a=0.49 PA=176.1
3185

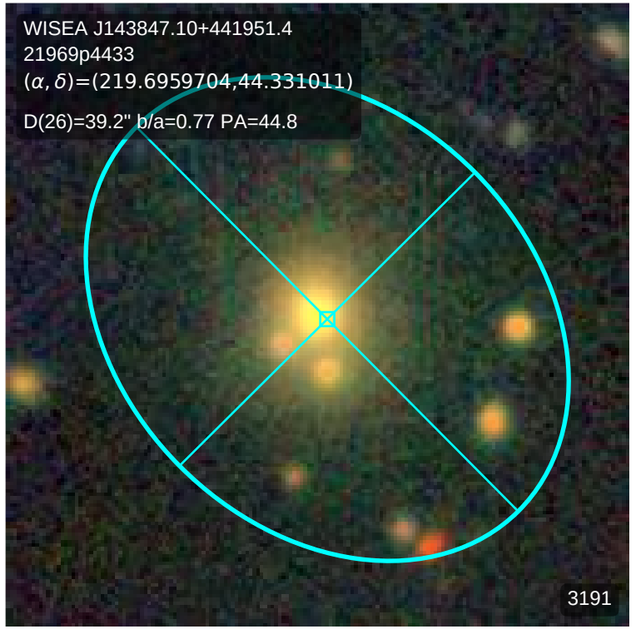

WISEA J065422.36+500427.5
10359p5007
(α, δ)=(103.5936923,50.073686)
D(26)=39.2" b/a=0.78 PA=30.1
3186

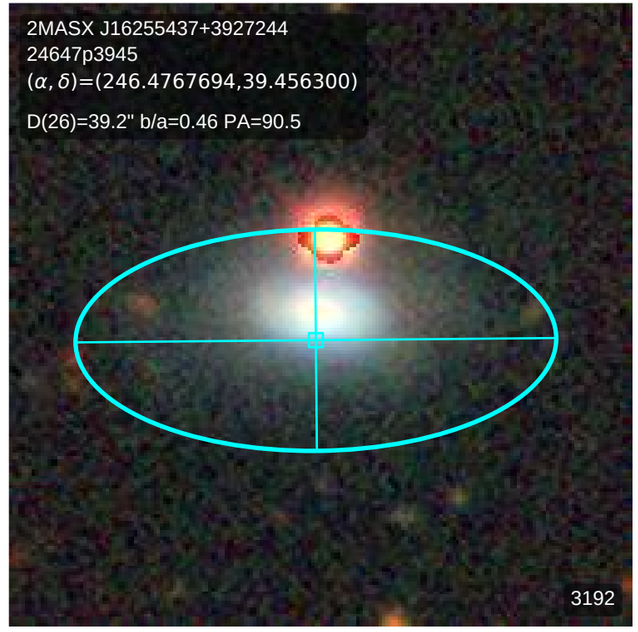

WISE J162649.09+424046.1
24670p4267
(α, δ)=(246.7044871,42.678852)
D(26)=39.2" b/a=0.63 PA=10.1
3187

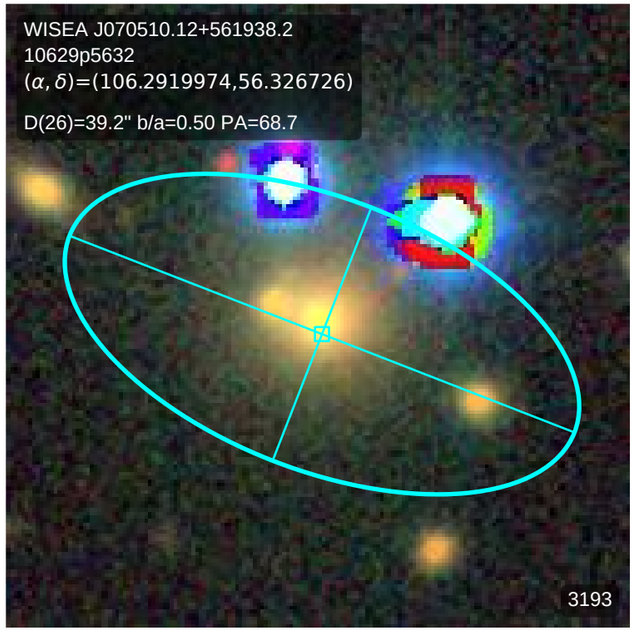

WISEA J144209.20+301805.5
22053p3030
(α, δ)=(220.5379578,30.301684)
D(26)=39.2" b/a=0.52 PA=103.9
3188

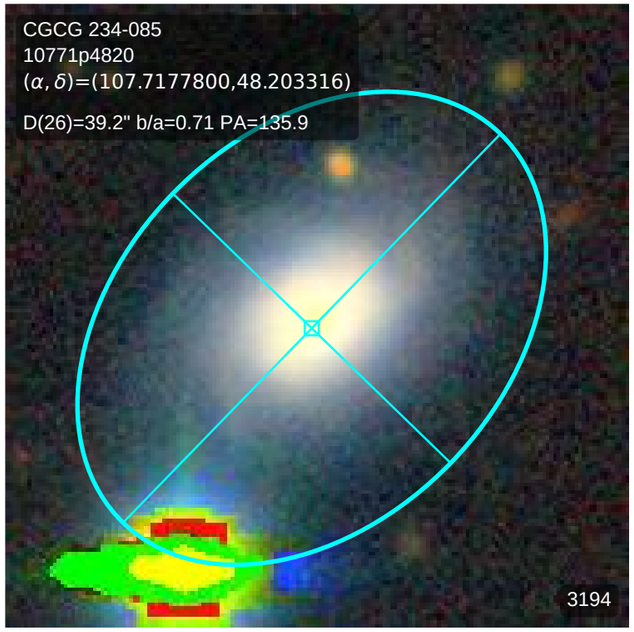

WISEA J162615.56+452603.5
24656p4543
(α, δ)=(246.5649637,45.434357)
D(26)=39.2" b/a=0.61 PA=176.4
3189

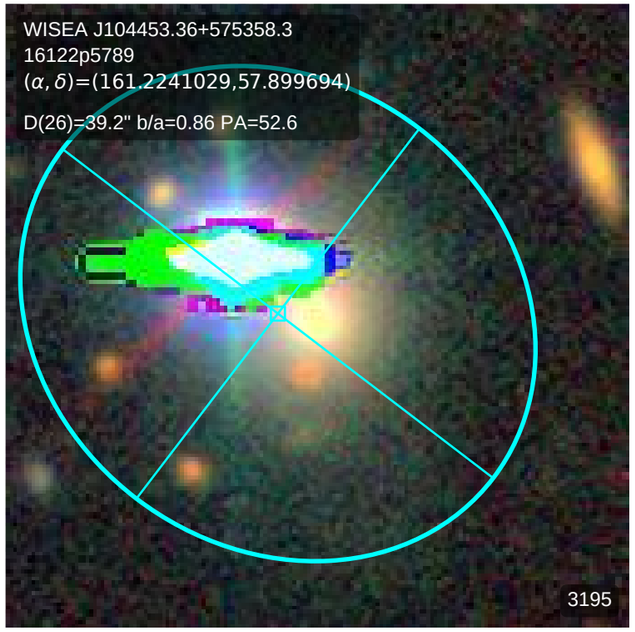

2MASX J14342640+7231198
21860p7252
(α, δ)=(218.6102548,72.522368)
D(26)=39.2" b/a=0.93 PA=62.7
3190

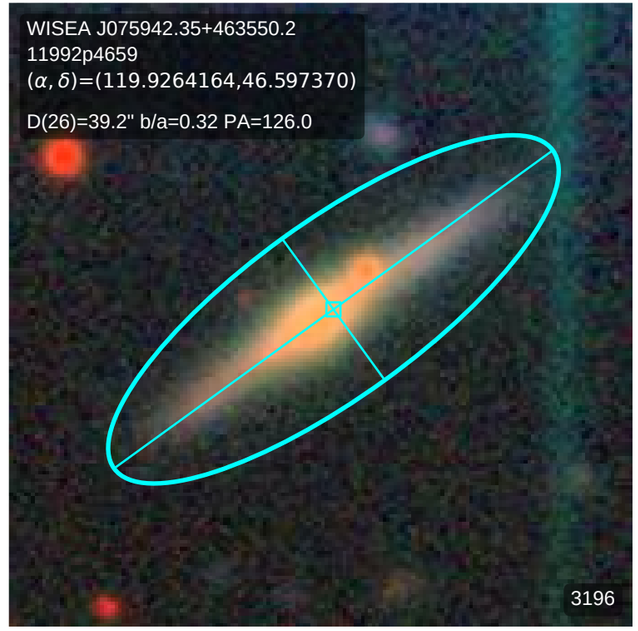

WISEA J143847.10+441951.4
21969p4433
(α, δ)=(219.6959704,44.331011)
D(26)=39.2" b/a=0.77 PA=44.8
3191

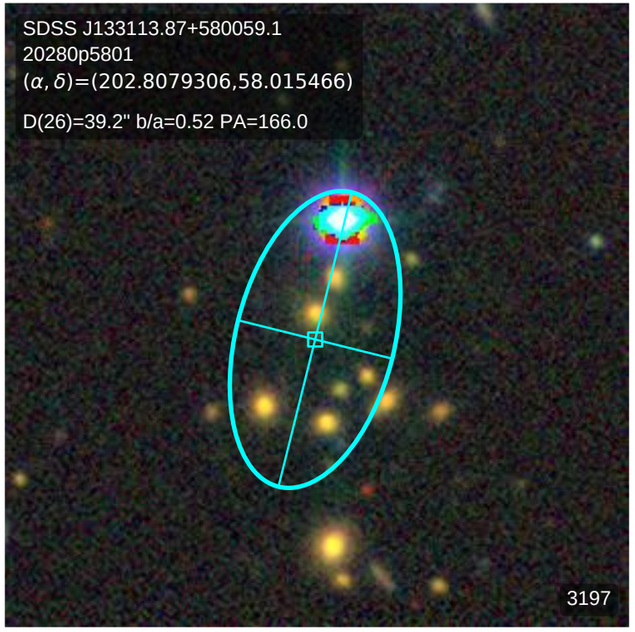

2MASX J16255437+3927244
24647p3945
(α, δ)=(246.4767694,39.456300)
D(26)=39.2" b/a=0.46 PA=90.5
3192

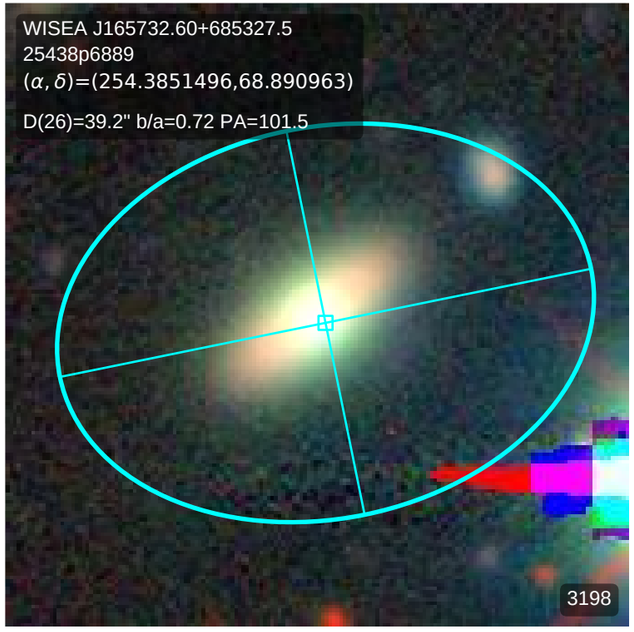

WISEA J070510.12+561938.2
10629p5632
(α, δ)=(106.2919974,56.326726)
D(26)=39.2" b/a=0.50 PA=68.7
3193

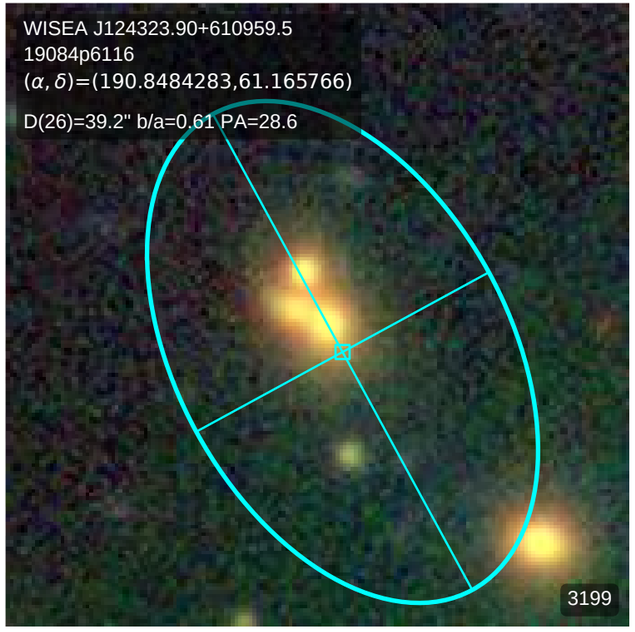

CGCG 234-085
10771p4820
(α, δ)=(107.7177800,48.203316)
D(26)=39.2" b/a=0.71 PA=135.9
3194

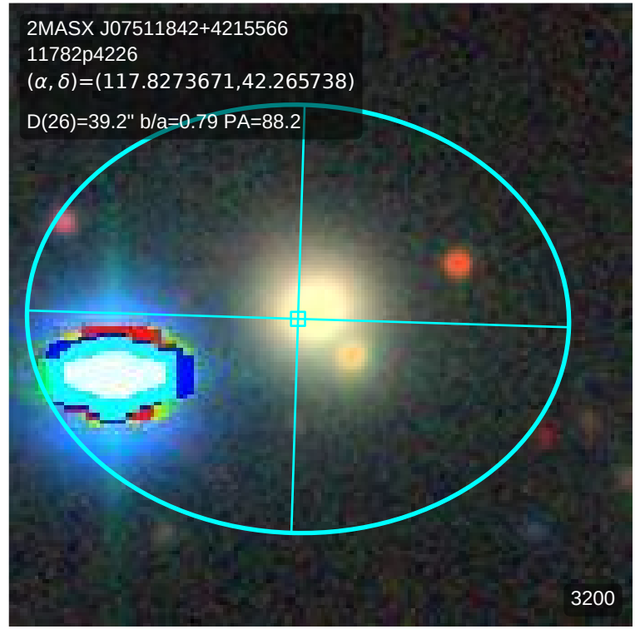

WISEA J104453.36+575358.3
16122p5789
(α, δ)=(161.2241029,57.899694)
D(26)=39.2" b/a=0.86 PA=52.6
3195

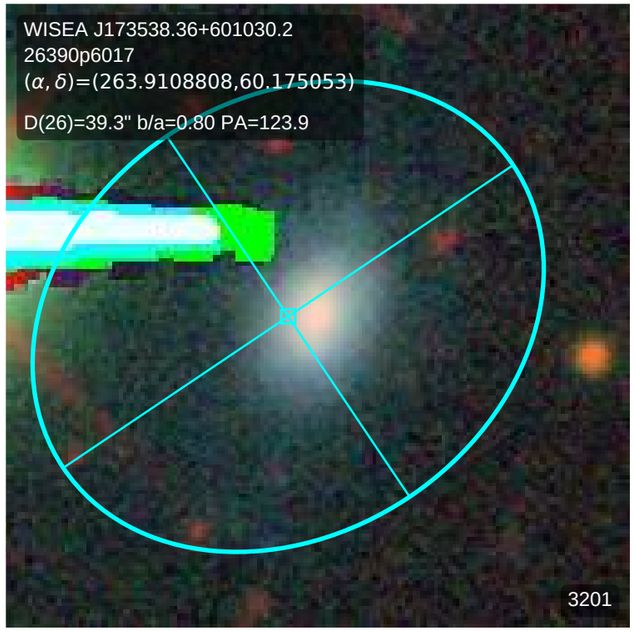

WISEA J075942.35+463550.2
11992p4659
(α, δ)=(119.9264164,46.597370)
D(26)=39.2" b/a=0.32 PA=126.0
3196

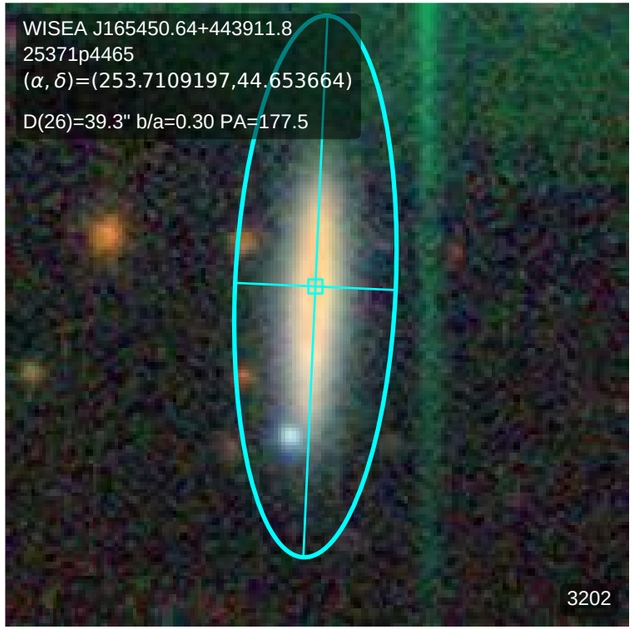

SDSS J133113.87+580059.1
20280p5801
(α, δ)=(202.8079306,58.015466)
D(26)=39.2" b/a=0.52 PA=166.0
3197

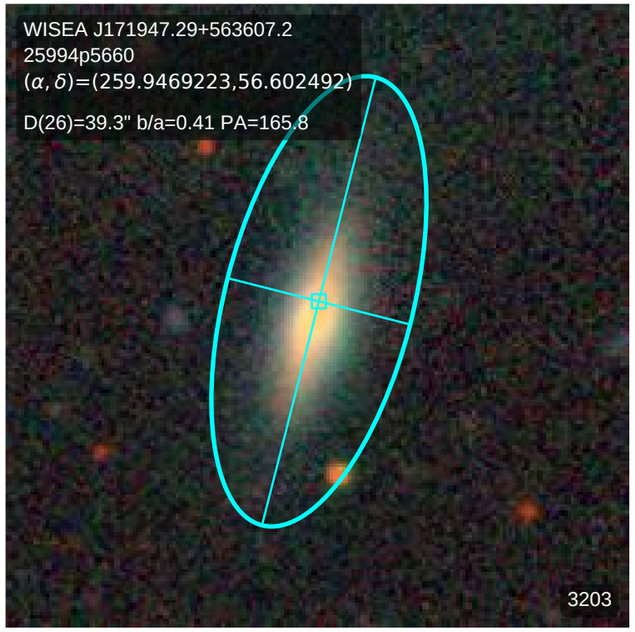

WISEA J165732.60+685327.5
25438p6889
(α, δ)=(254.3851496,68.890963)
D(26)=39.2" b/a=0.72 PA=101.5
3198

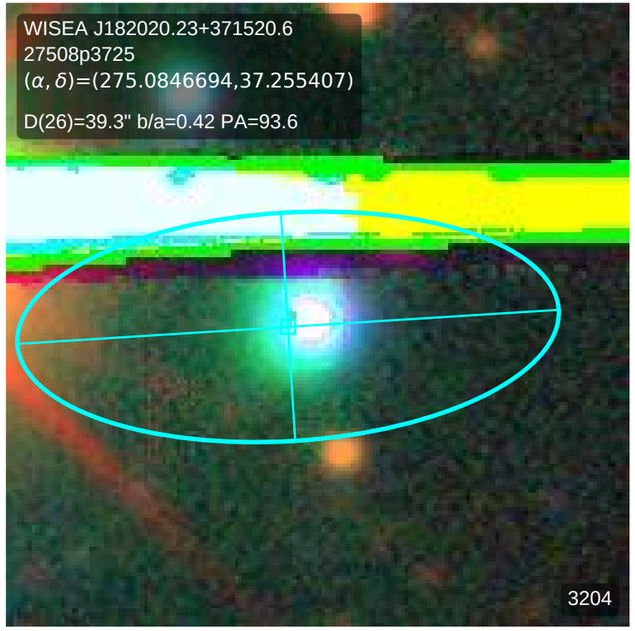

WISEA J124323.90+610959.5
19084p6116
(α, δ)=(190.8484283,61.165766)
D(26)=39.2" b/a=0.61 PA=28.6
3199

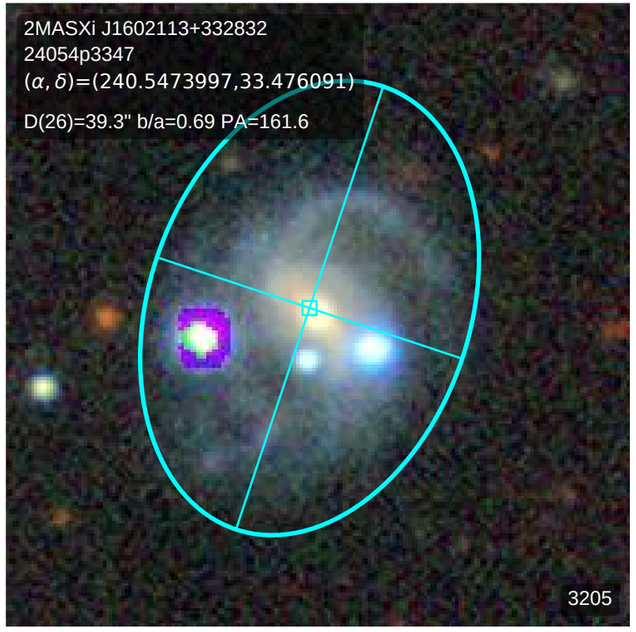

2MASX J07511842+4215566
11782p4226
(α, δ)=(117.8273671,42.265738)
D(26)=39.2" b/a=0.79 PA=88.2
3200

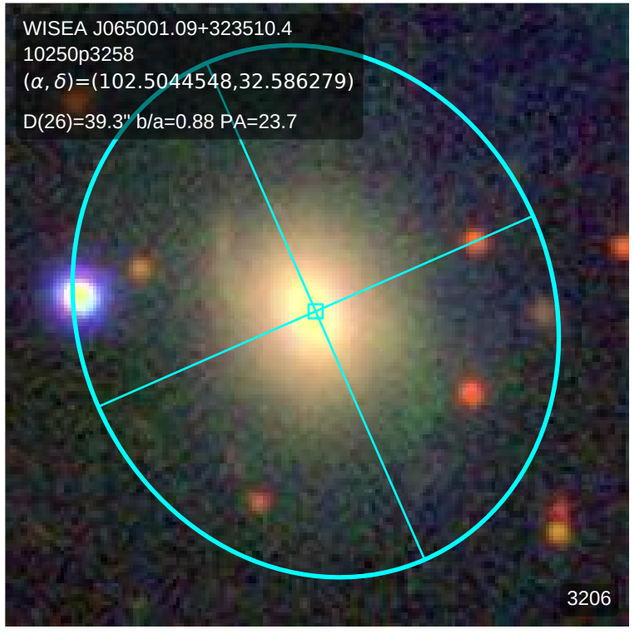

WISEA J173538.36+601030.2
26390p6017
(α, δ)=(263.9108808,60.175053)
D(26)=39.3" b/a=0.80 PA=123.9
3201

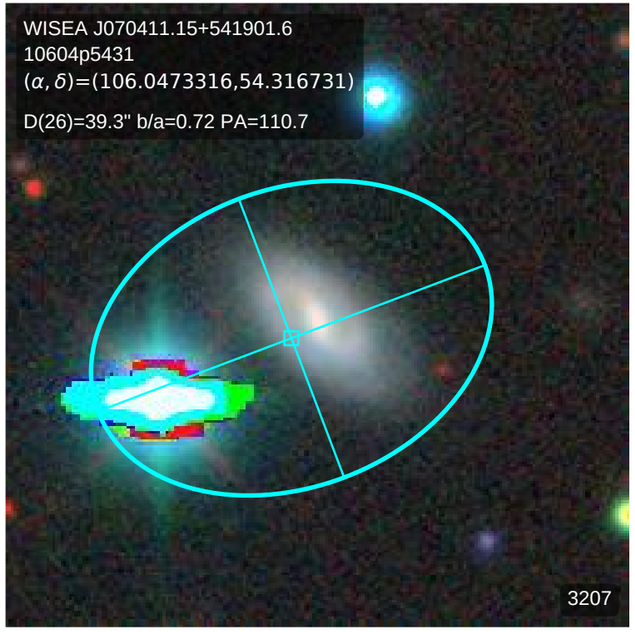

WISEA J165450.64+443911.8
25371p4465
(α, δ)=(253.7109197,44.653664)
D(26)=39.3" b/a=0.30 PA=177.5
3202

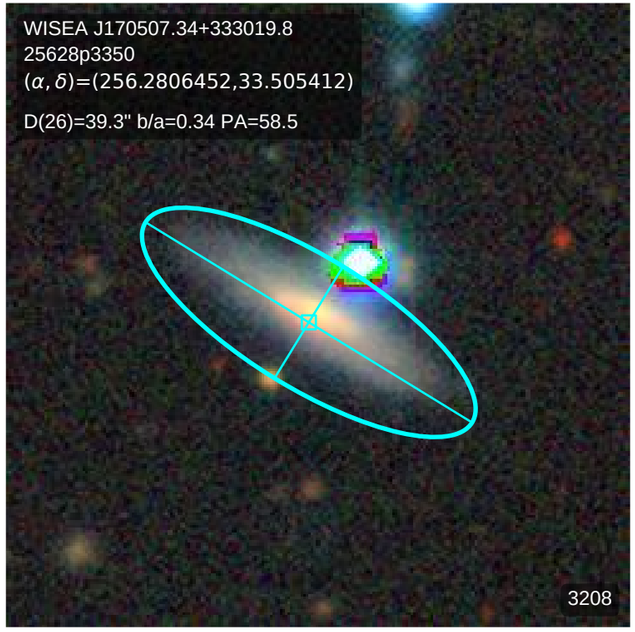

WISEA J171947.29+563607.2
25994p5660
(α, δ)=(259.9469223,56.602492)
D(26)=39.3" b/a=0.41 PA=165.8
3203

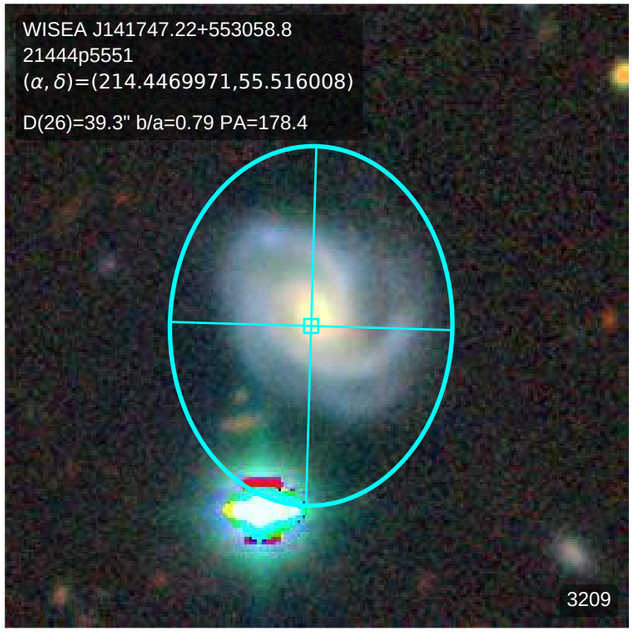

WISEA J182020.23+371520.6
27508p3725
(α, δ)=(275.0846694,37.255407)
D(26)=39.3" b/a=0.42 PA=93.6
3204

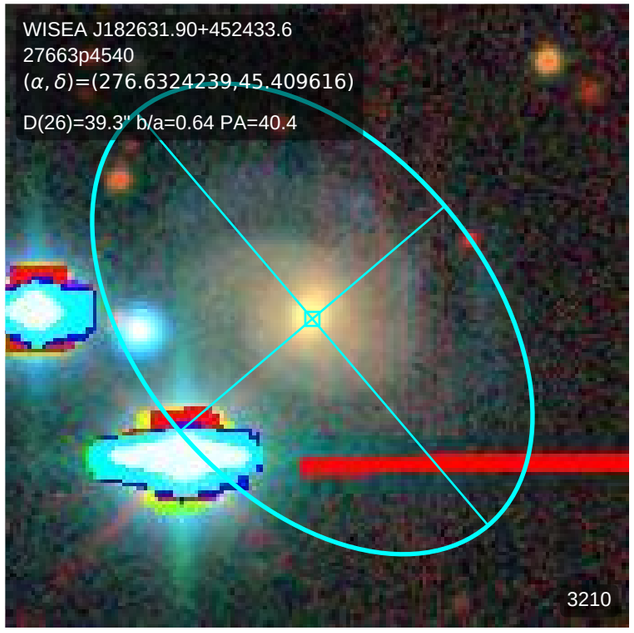

2MASXi J1602113+332832
24054p3347
(α, δ)=(240.5473997,33.476091)
D(26)=39.3" b/a=0.69 PA=161.6
3205

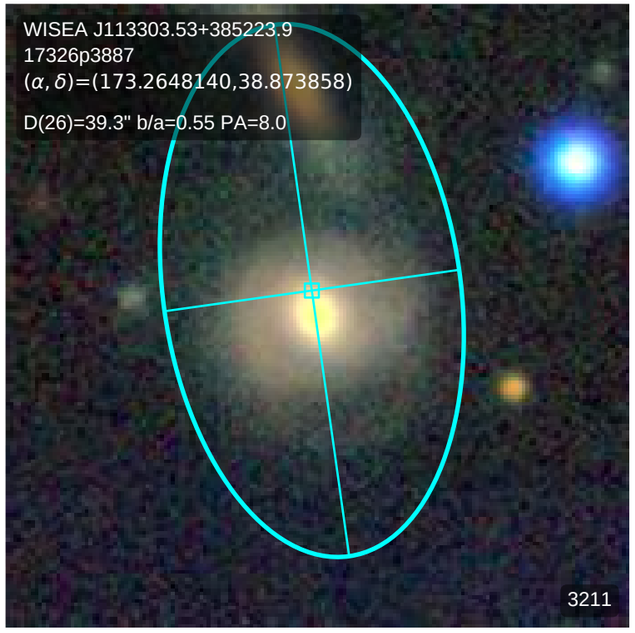

WISEA J065001.09+323510.4
10250p3258
(α, δ)=(102.5044548,32.586279)
D(26)=39.3" b/a=0.88 PA=23.7
3206

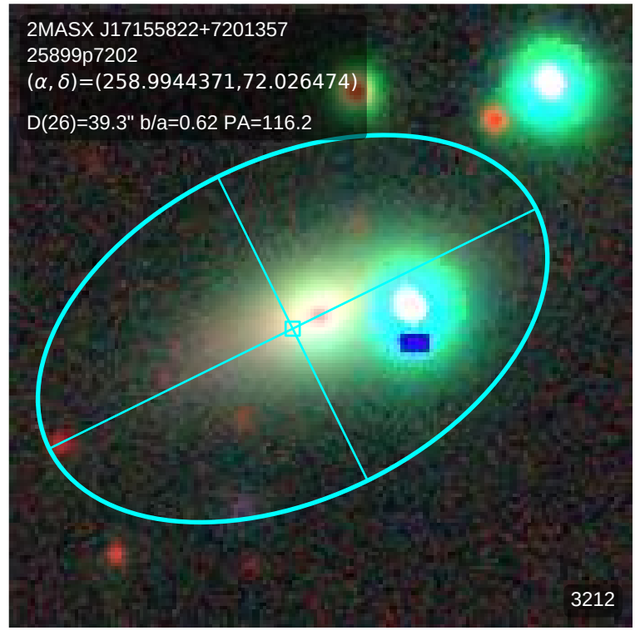

WISEA J070411.15+541901.6
10604p5431
(α, δ)=(106.0473316,54.316731)
D(26)=39.3" b/a=0.72 PA=110.7
3207

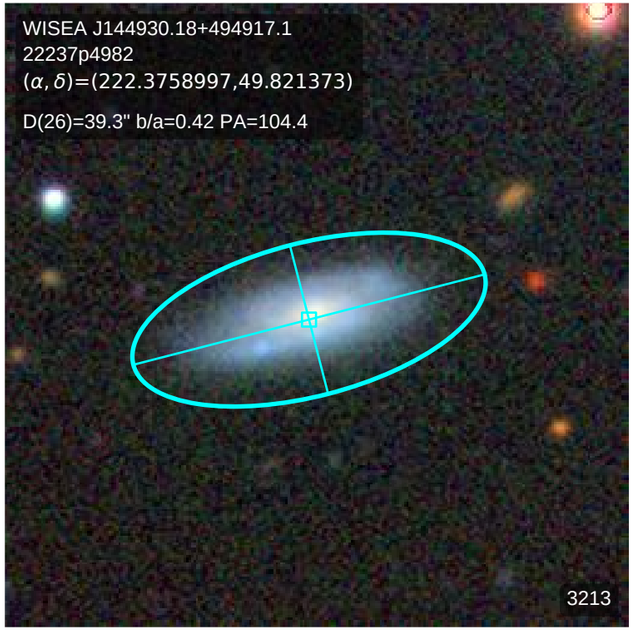

WISEA J170507.34+333019.8
25628p3350
(α, δ)=(256.2806452,33.505412)
D(26)=39.3" b/a=0.34 PA=58.5
3208

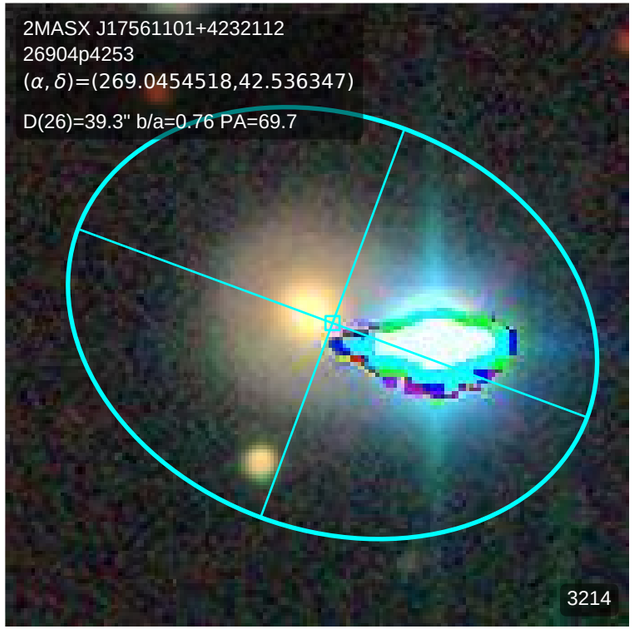

WISEA J141747.22+553058.8
21444p5551
(α, δ)=(214.4469971,55.516008)
D(26)=39.3" b/a=0.79 PA=178.4
3209

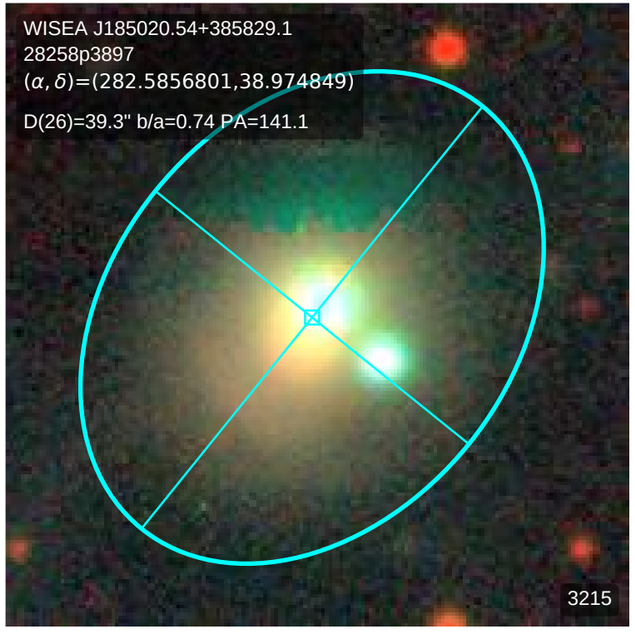

WISEA J182631.90+452433.6
27663p4540
(α, δ)=(276.6324239,45.409616)
D(26)=39.3" b/a=0.64 PA=40.4
3210

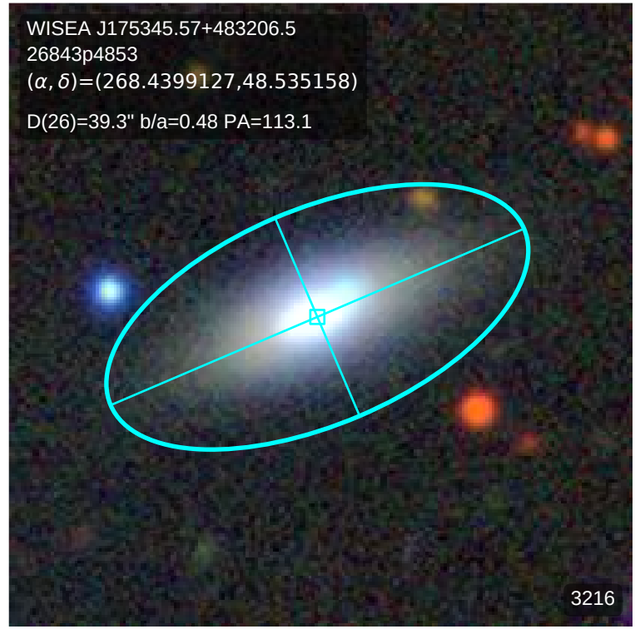

WISEA J113303.53+385223.9
17326p3887
(α, δ)=(173.2648140,38.873858)
D(26)=39.3" b/a=0.55 PA=8.0
3211

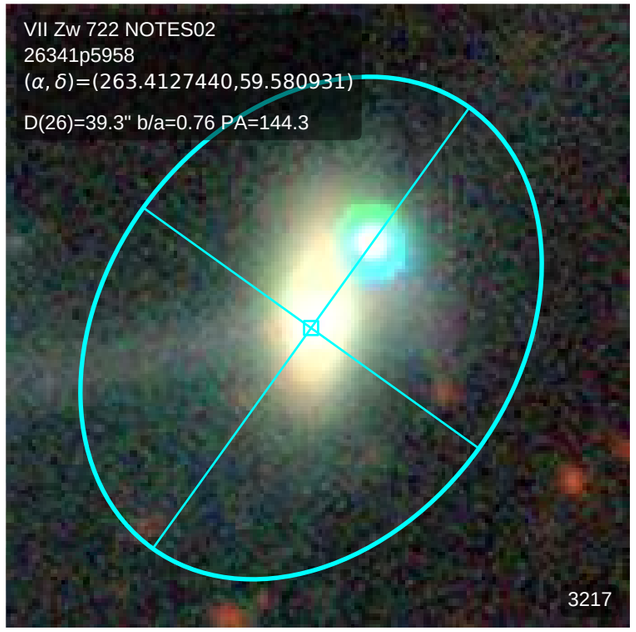

2MASX J17155822+7201357
25899p7202
(α, δ)=(258.9944371,72.026474)
D(26)=39.3" b/a=0.62 PA=116.2
3212

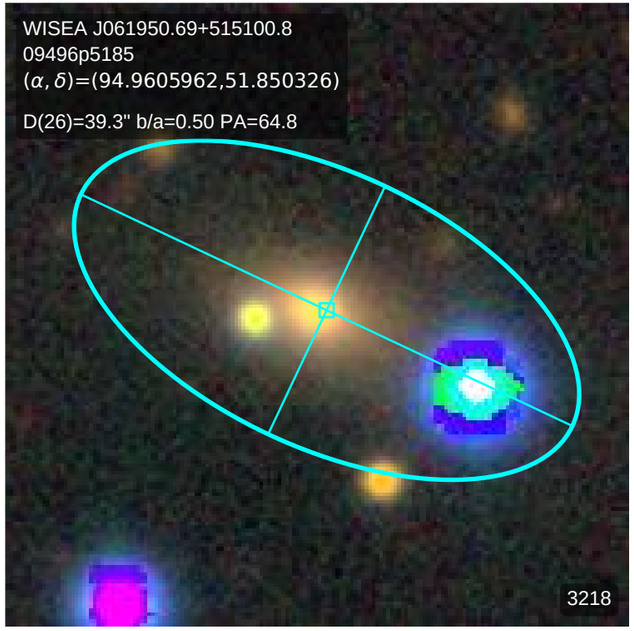

WISEA J144930.18+494917.1
22237p4982
(α, δ)=(222.3758997,49.821373)
D(26)=39.3" b/a=0.42 PA=104.4
3213

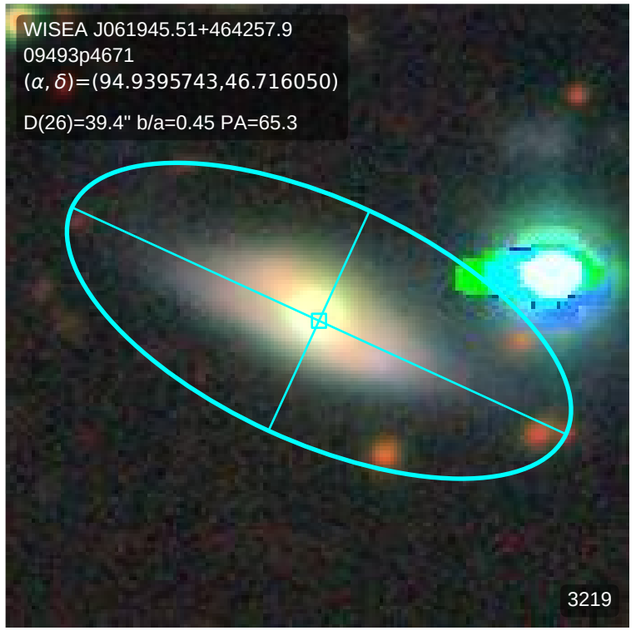

2MASX J17561101+4232112
26904p4253
(α, δ)=(269.0454518,42.536347)
D(26)=39.3" b/a=0.76 PA=69.7
3214

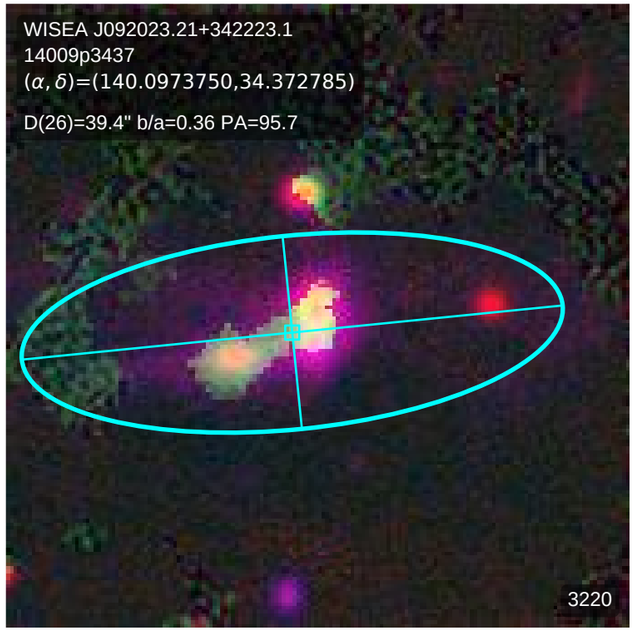

WISEA J185020.54+385829.1
28258p3897
(α, δ)=(282.5856801,38.974849)
D(26)=39.3" b/a=0.74 PA=141.1
3215

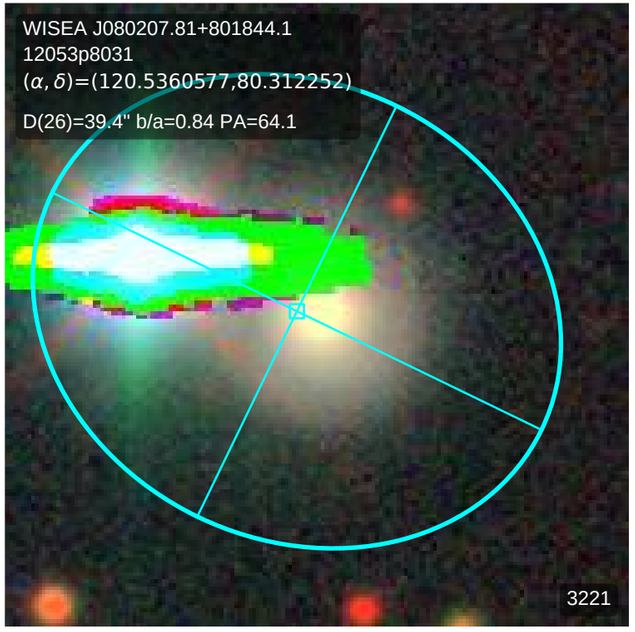

WISEA J175345.57+483206.5
26843p4853
(α, δ)=(268.4399127,48.535158)
D(26)=39.3" b/a=0.48 PA=113.1
3216

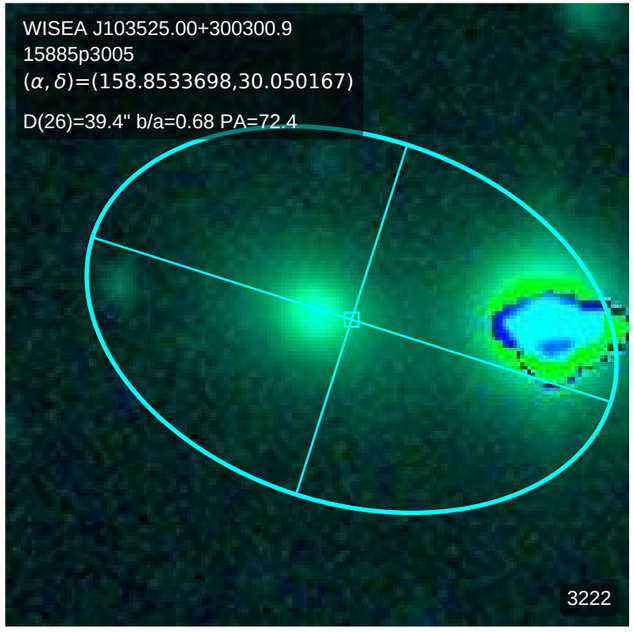

VII Zw 722 NOTES02
26341p5958
(α, δ)=(263.4127440,59.580931)
D(26)=39.3" b/a=0.76 PA=144.3
3217

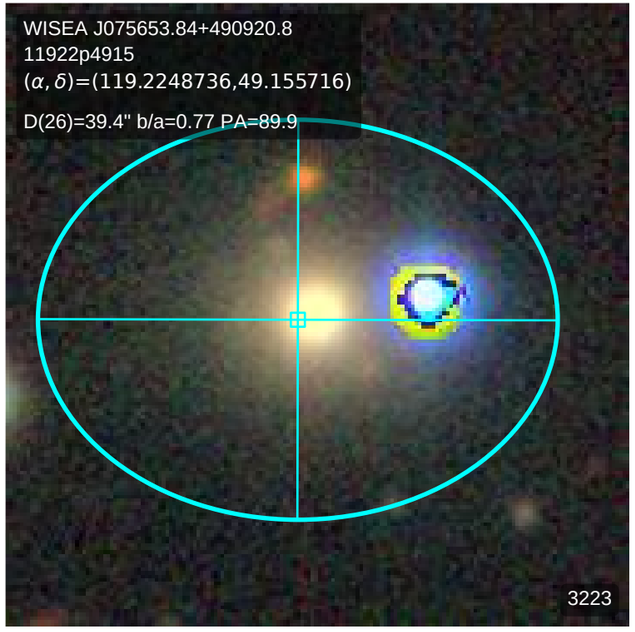

WISEA J061950.69+515100.8
09496p5185
(α, δ)=(94.9605962,51.850326)
D(26)=39.3" b/a=0.50 PA=64.8
3218

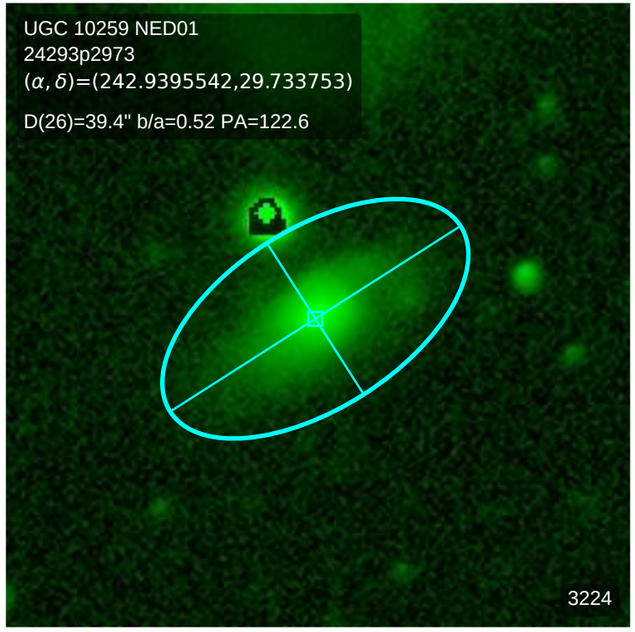

WISEA J061945.51+464257.9
09493p4671
(α, δ)=(94.9395743,46.716050)
D(26)=39.4" b/a=0.45 PA=65.3
3219

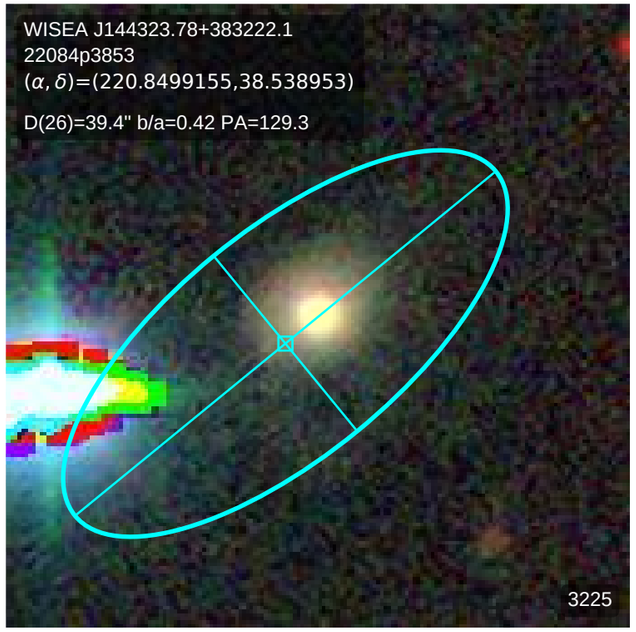

WISEA J092023.21+342223.1
14009p3437
(α, δ)=(140.0973750,34.372785)
D(26)=39.4" b/a=0.36 PA=95.7
3220

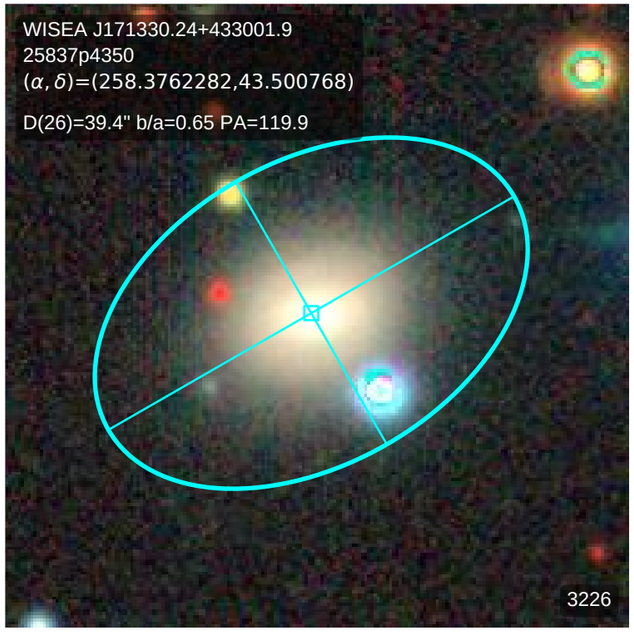

WISEA J080207.81+801844.1
12053p8031
(α, δ)=(120.5360577,80.312252)
D(26)=39.4" b/a=0.84 PA=64.1
3221

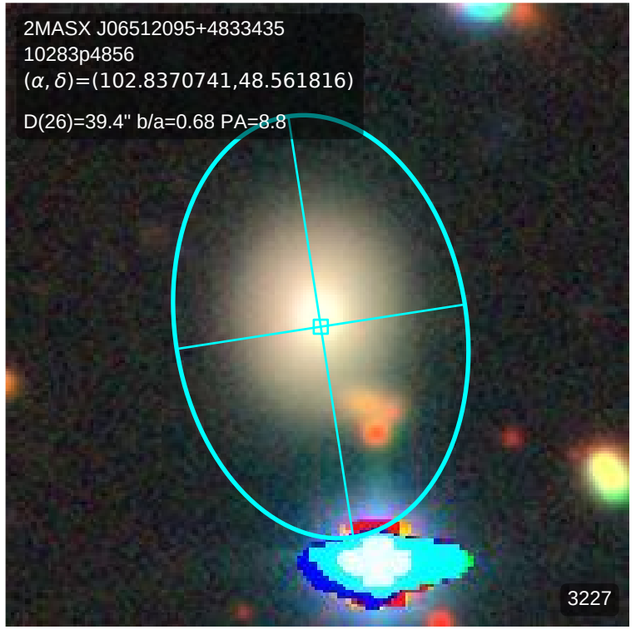

WISEA J103525.00+300300.9
15885p3005
(α, δ)=(158.8533698,30.050167)
D(26)=39.4" b/a=0.68 PA=72.4
3222

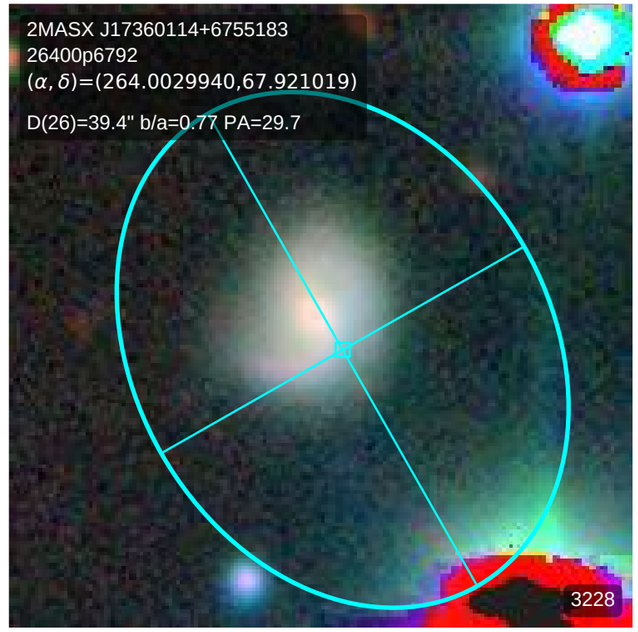

WISEA J075653.84+490920.8
11922p4915
(α, δ)=(119.2248736,49.155716)
D(26)=39.4" b/a=0.77 PA=89.9
3223

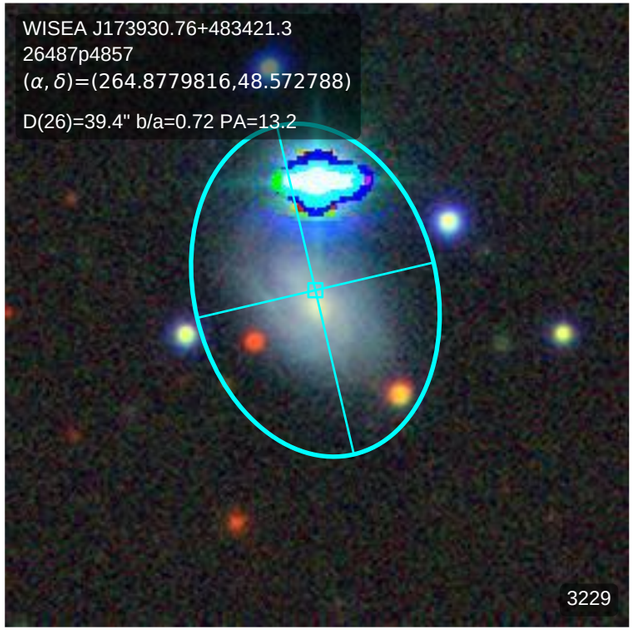

UGC 10259 NED01
24293p2973
(α, δ)=(242.9395542,29.733753)
D(26)=39.4" b/a=0.52 PA=122.6
3224

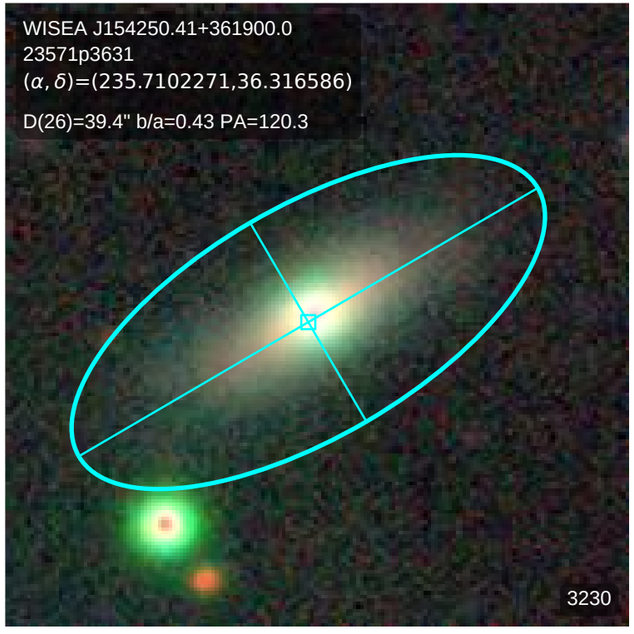

WISEA J144323.78+383222.1
22084p3853
(α, δ)=(220.8499155,38.538953)
D(26)=39.4" b/a=0.42 PA=129.3
3225

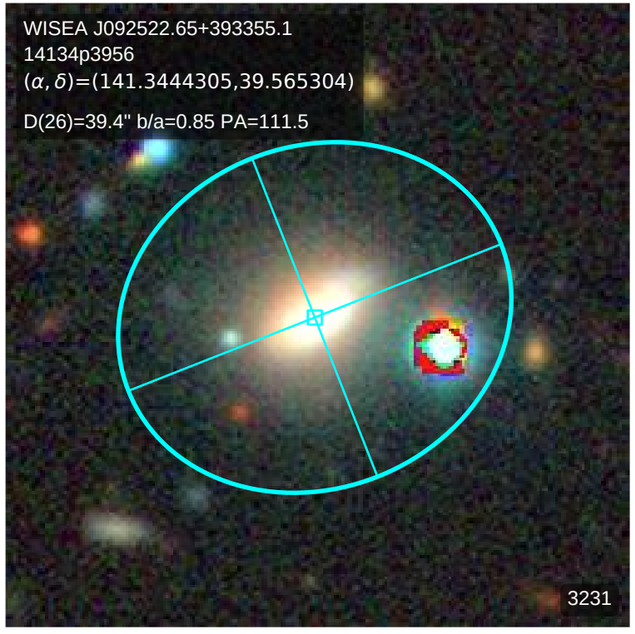

WISEA J171330.24+433001.9
25837p4350
(α, δ)=(258.3762282,43.500768)
D(26)=39.4" b/a=0.65 PA=119.9
3226

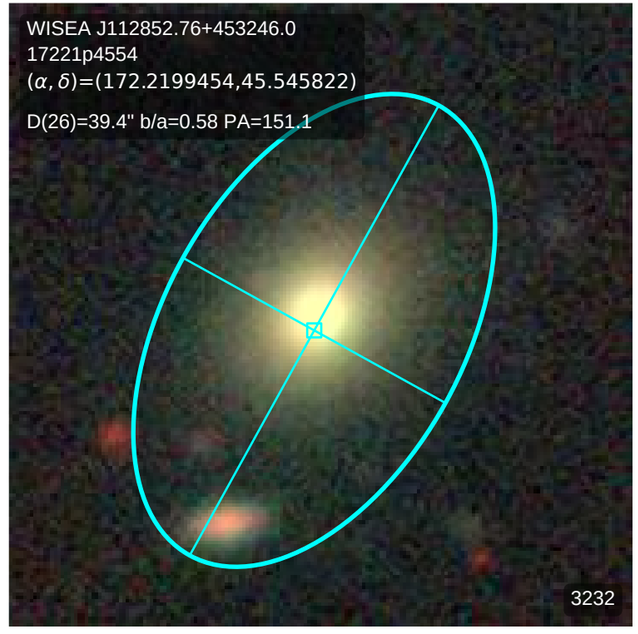

2MASX J06512095+4833435
10283p4856
(α, δ)=(102.8370741,48.561816)
D(26)=39.4" b/a=0.68 PA=8.8
3227

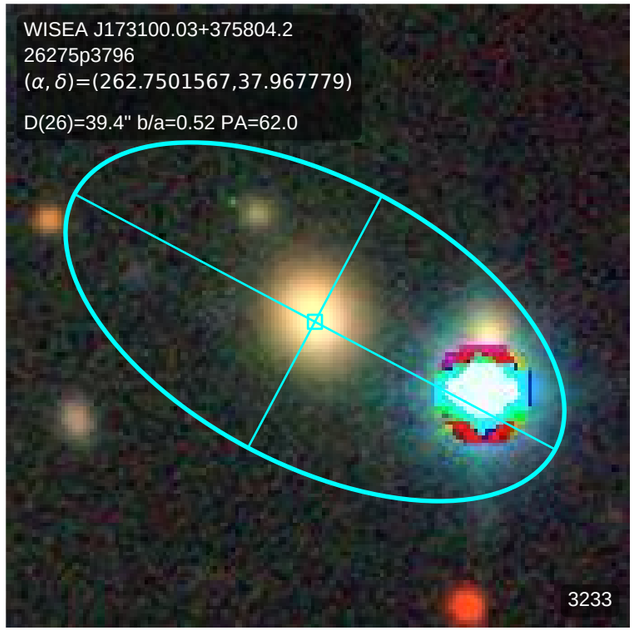

2MASX J17360114+6755183
26400p6792
(α, δ)=(264.0029940,67.921019)
D(26)=39.4" b/a=0.77 PA=29.7
3228

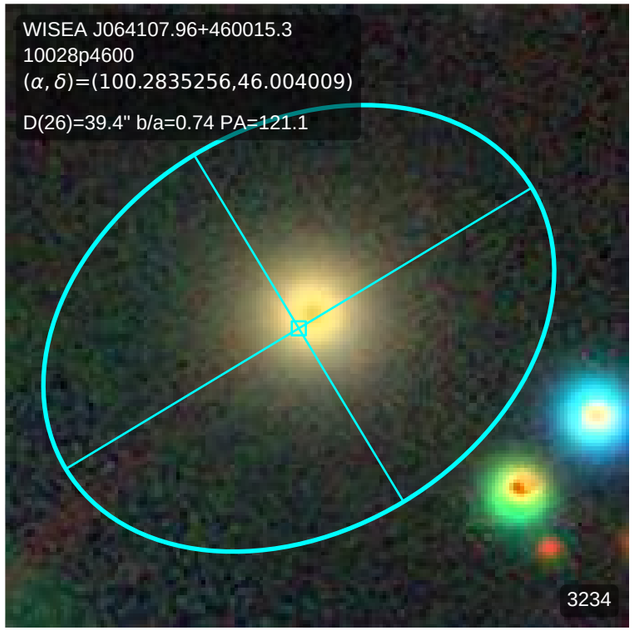

WISEA J173930.76+483421.3
26487p4857
(α, δ)=(264.8779816,48.572788)
D(26)=39.4" b/a=0.72 PA=13.2
3229

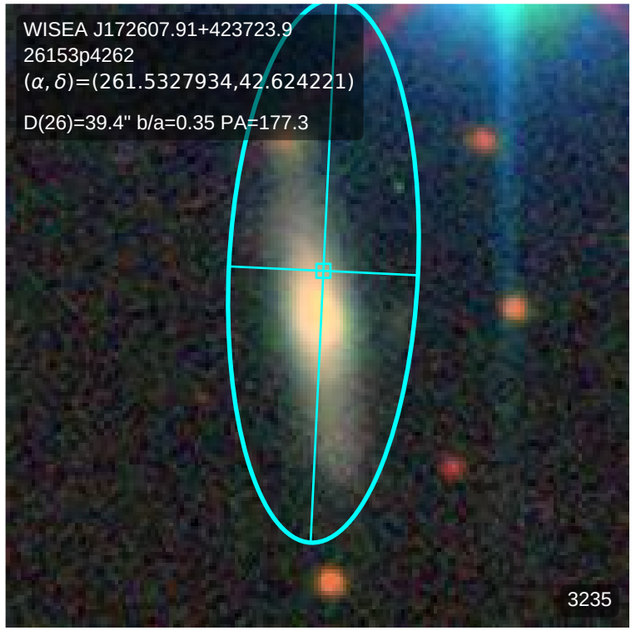

WISEA J154250.41+361900.0
23571p3631
(α, δ)=(235.7102271,36.316586)
D(26)=39.4" b/a=0.43 PA=120.3
3230

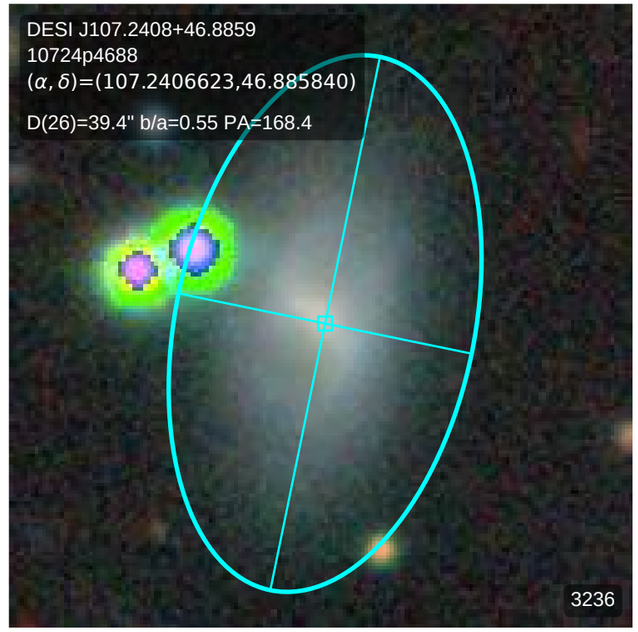

WISEA J092522.65+393355.1
14134p3956
(α, δ)=(141.3444305,39.565304)
D(26)=39.4" b/a=0.85 PA=111.5
3231

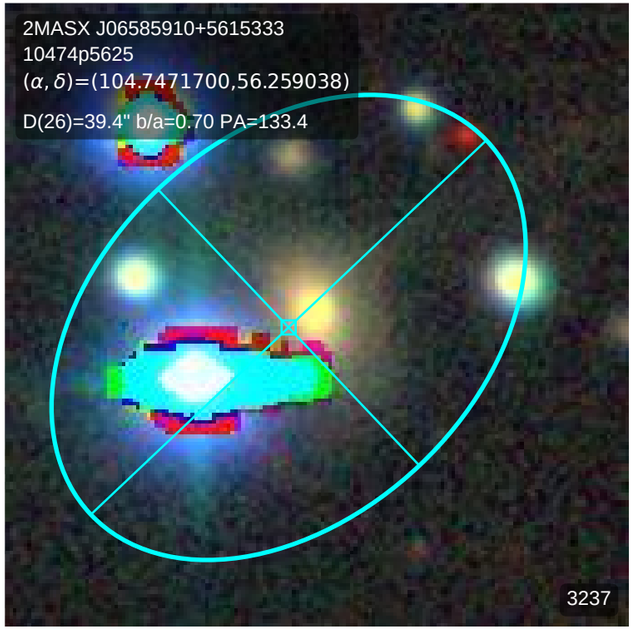

WISEA J112852.76+453246.0
17221p4554
(α, δ)=(172.2199454,45.545822)
D(26)=39.4" b/a=0.58 PA=151.1
3232

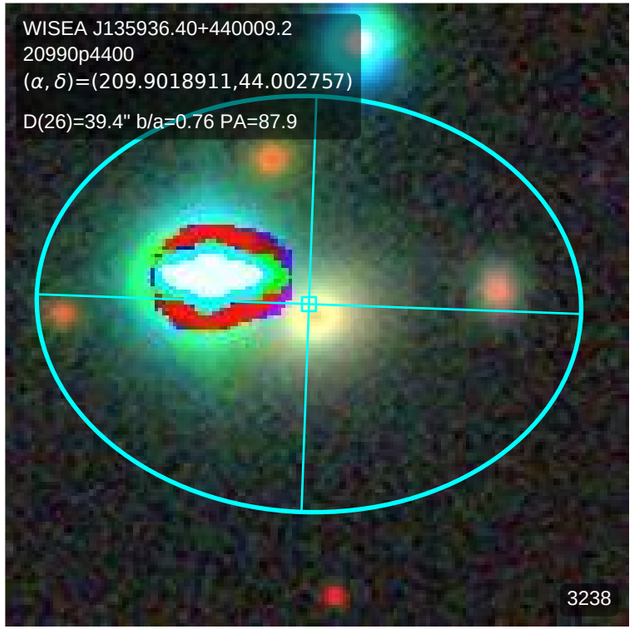

WISEA J173100.03+375804.2
26275p3796
(α, δ)=(262.7501567,37.967779)
D(26)=39.4" b/a=0.52 PA=62.0
3233

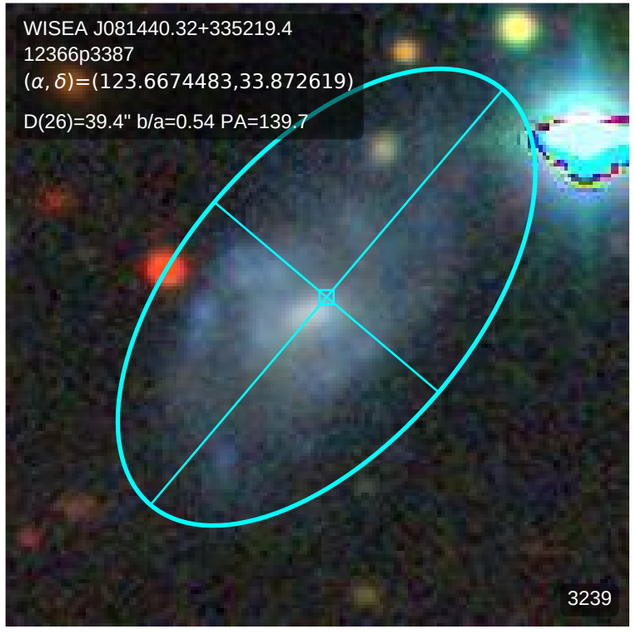

WISEA J064107.96+460015.3
10028p4600
(α, δ)=(100.2835256,46.004009)
D(26)=39.4" b/a=0.74 PA=121.1
3234

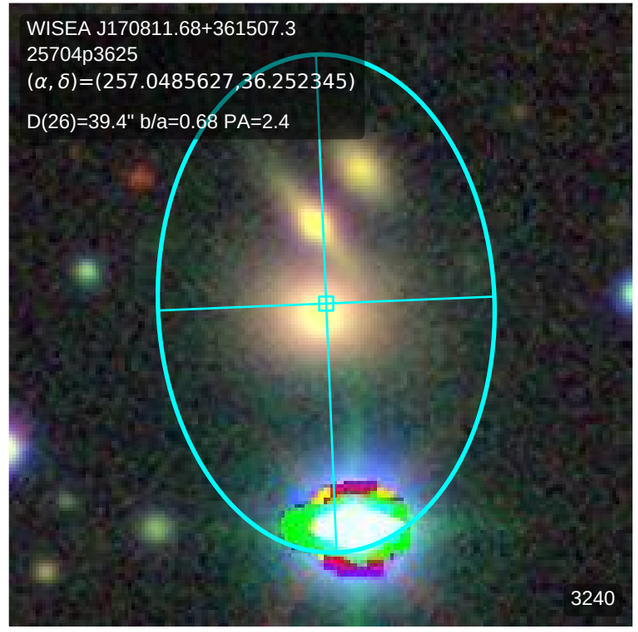

WISEA J172607.91+423723.9
26153p4262
(α, δ)=(261.5327934,42.624221)
D(26)=39.4" b/a=0.35 PA=177.3
3235

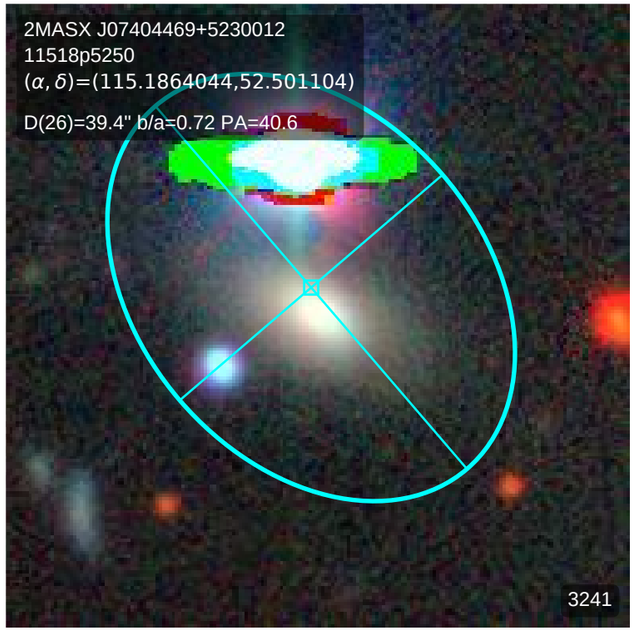

DESI J107.2408+46.8859
10724p4688
(α, δ)=(107.2406623,46.885840)
D(26)=39.4" b/a=0.55 PA=168.4
3236

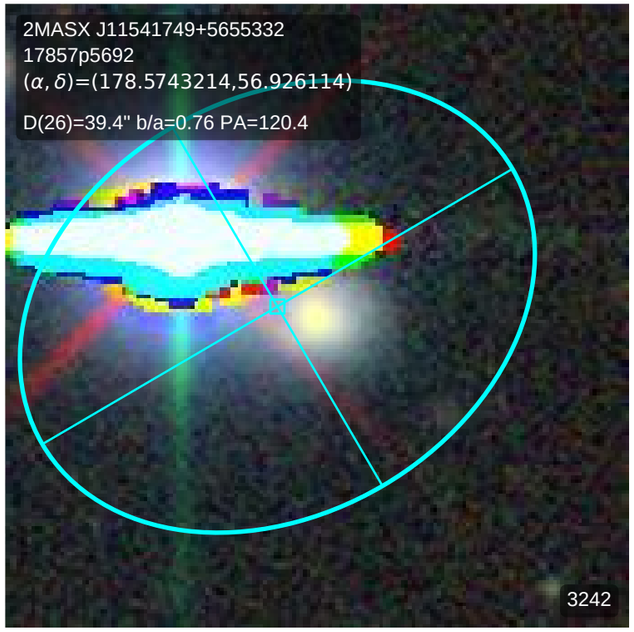

2MASX J06585910+5615333
10474p5625
(α, δ)=(104.7471700,56.259038)
D(26)=39.4" b/a=0.70 PA=133.4
3237

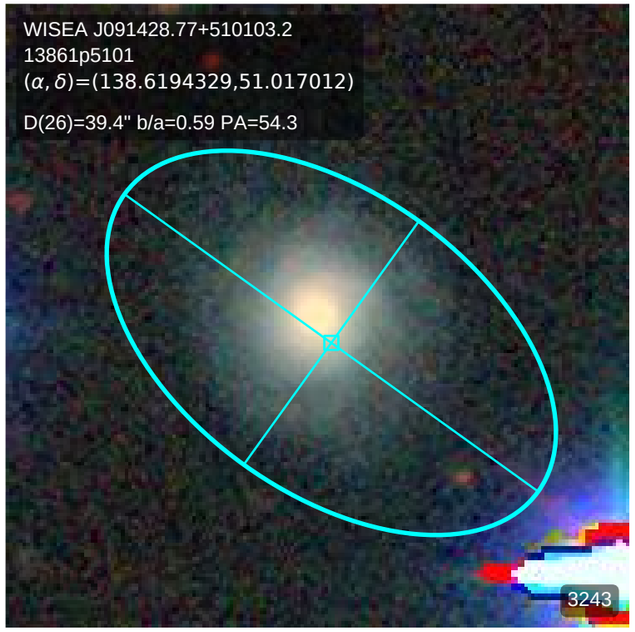

WISEA J135936.40+440009.2
20990p4400
(α, δ)=(209.9018911,44.002757)
D(26)=39.4" b/a=0.76 PA=87.9
3238

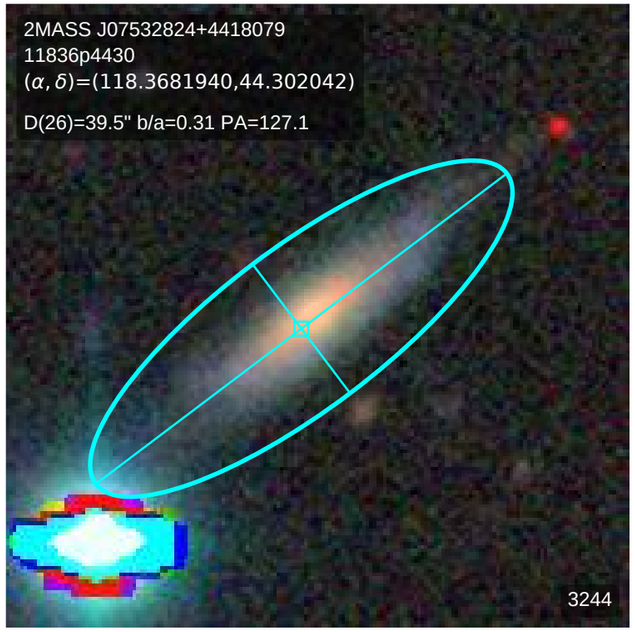

WISEA J081440.32+335219.4
12366p3387
(α, δ)=(123.6674483,33.872619)
D(26)=39.4" b/a=0.54 PA=139.7
3239

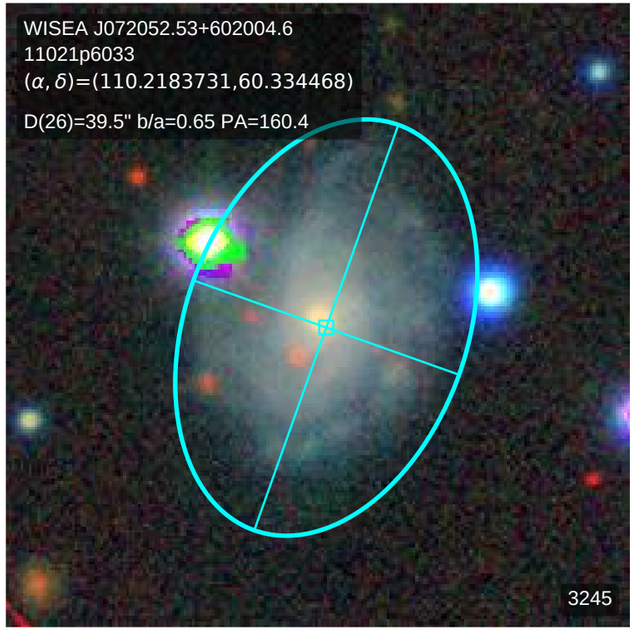

WISEA J170811.68+361507.3
25704p3625
(α, δ)=(257.0485627,36.252345)
D(26)=39.4" b/a=0.68 PA=2.4
3240

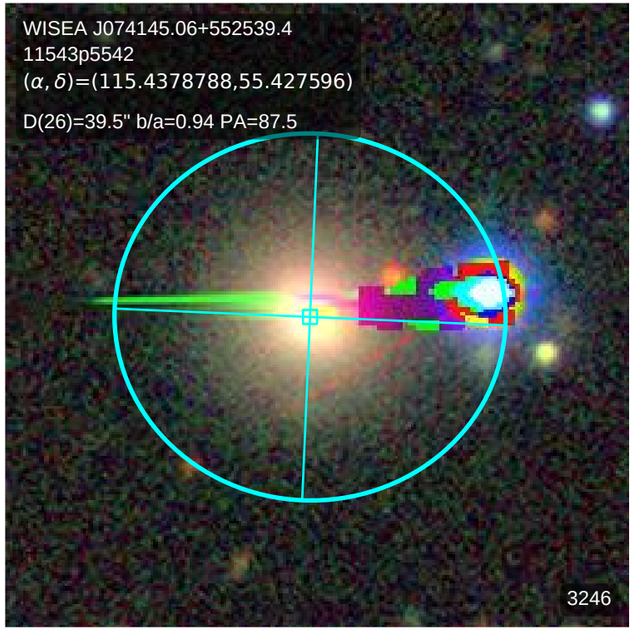

2MASX J07404469+5230012
11518p5250
(α, δ)=(115.1864044,52.501104)
D(26)=39.4" b/a=0.72 PA=40.6
3241

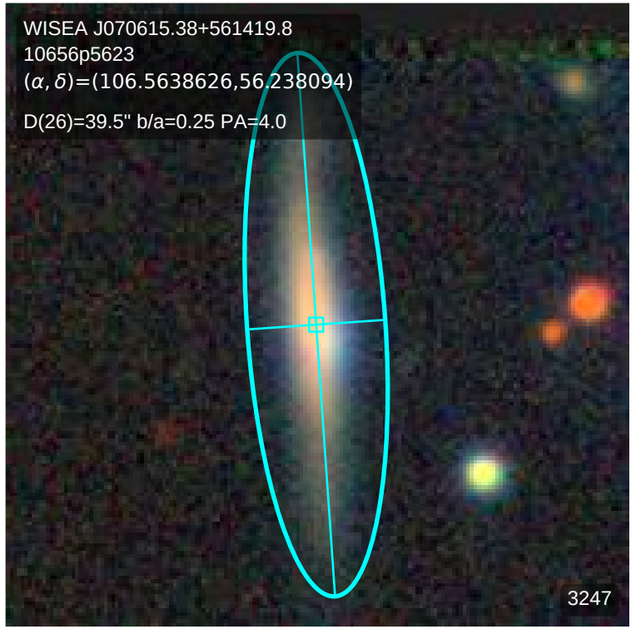

2MASX J11541749+5655332
17857p5692
(α, δ)=(178.5743214,56.926114)
D(26)=39.4" b/a=0.76 PA=120.4
3242

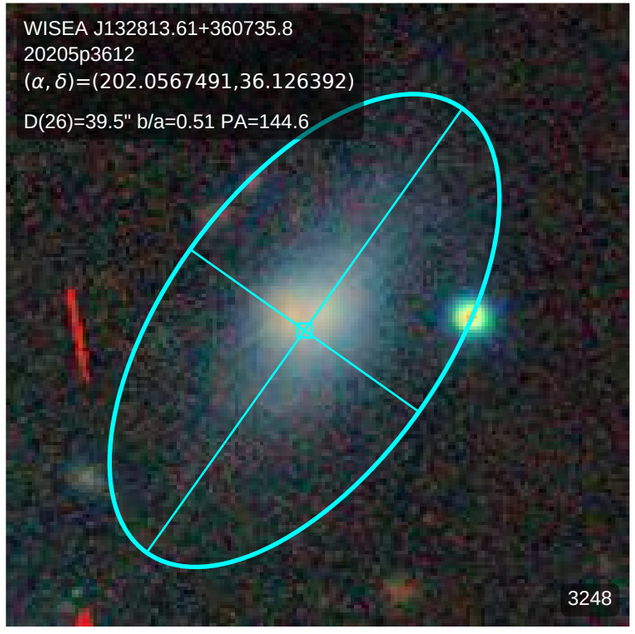

WISEA J091428.77+510103.2
13861p5101
(α, δ)=(138.6194329,51.017012)
D(26)=39.4" b/a=0.59 PA=54.3
3243

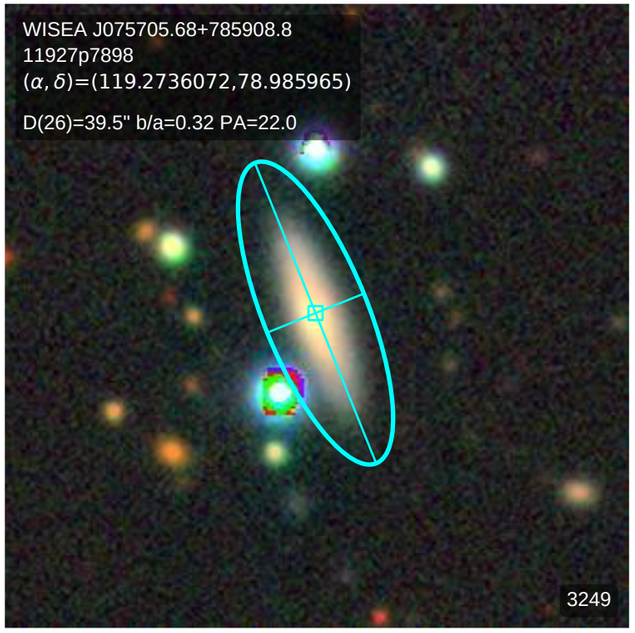

2MASS J07532824+4418079
11836p4430
(α, δ)=(118.3681940,44.302042)
D(26)=39.5" b/a=0.31 PA=127.1
3244

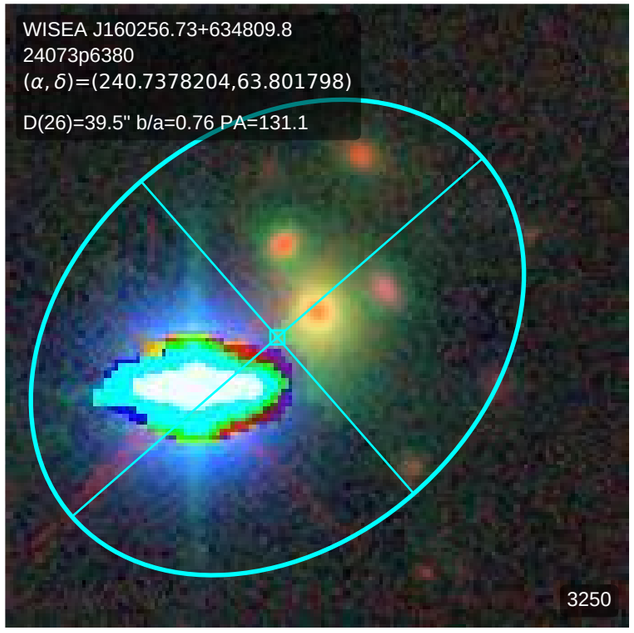

WISEA J072052.53+602004.6
11021p6033
(α, δ)=(110.2183731,60.334468)
D(26)=39.5" b/a=0.65 PA=160.4
3245

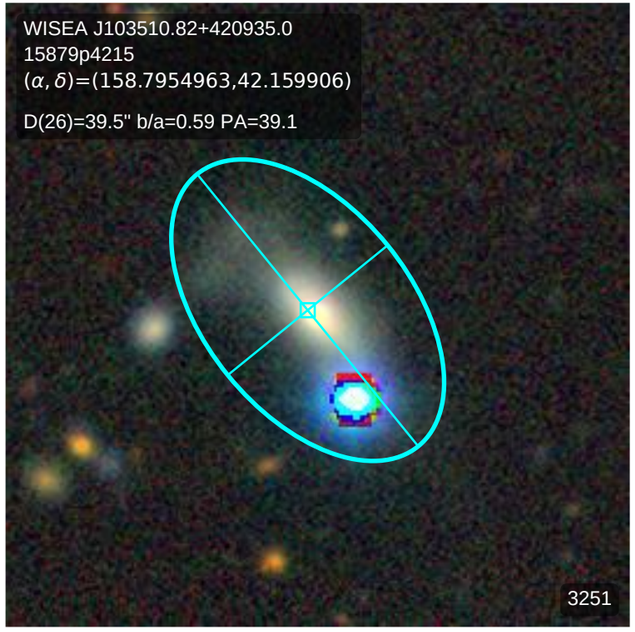

WISEA J074145.06+552539.4
11543p5542
(α, δ)=(115.4378788,55.427596)
D(26)=39.5" b/a=0.94 PA=87.5
3246

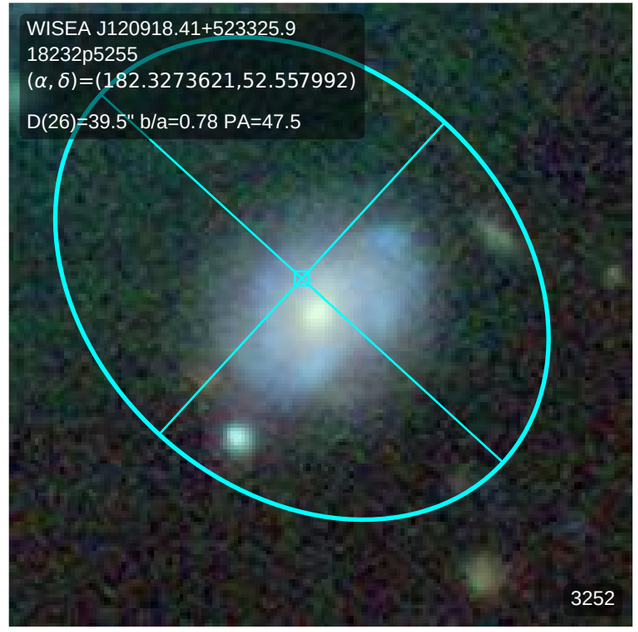

WISEA J070615.38+561419.8
10656p5623
(α, δ)=(106.5638626,56.238094)
D(26)=39.5" b/a=0.25 PA=4.0
3247

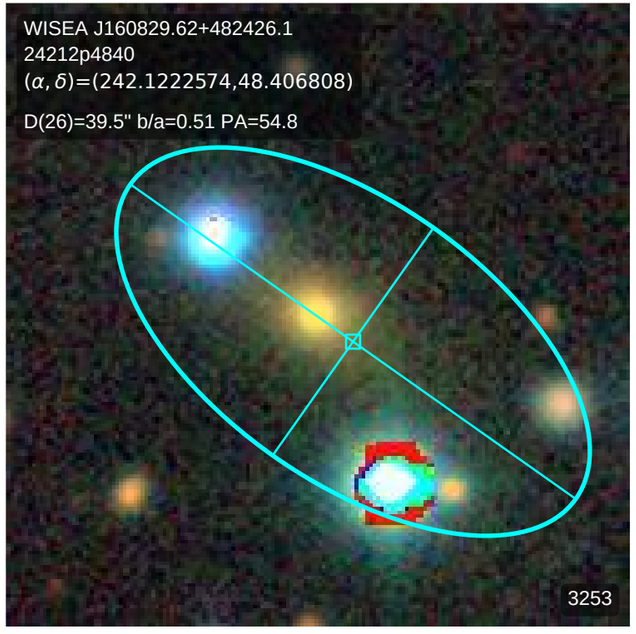

WISEA J132813.61+360735.8
20205p3612
(α, δ)=(202.0567491,36.126392)
D(26)=39.5" b/a=0.51 PA=144.6
3248

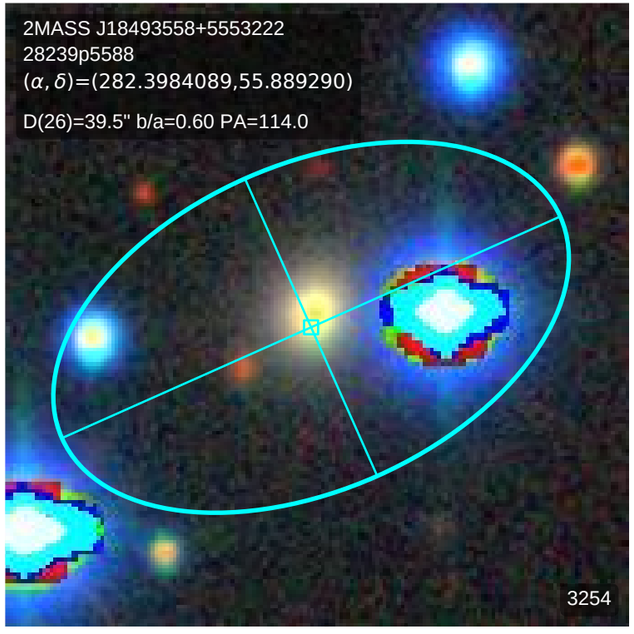

WISEA J075705.68+785908.8
11927p7898
(α, δ)=(119.2736072,78.985965)
D(26)=39.5" b/a=0.32 PA=22.0
3249

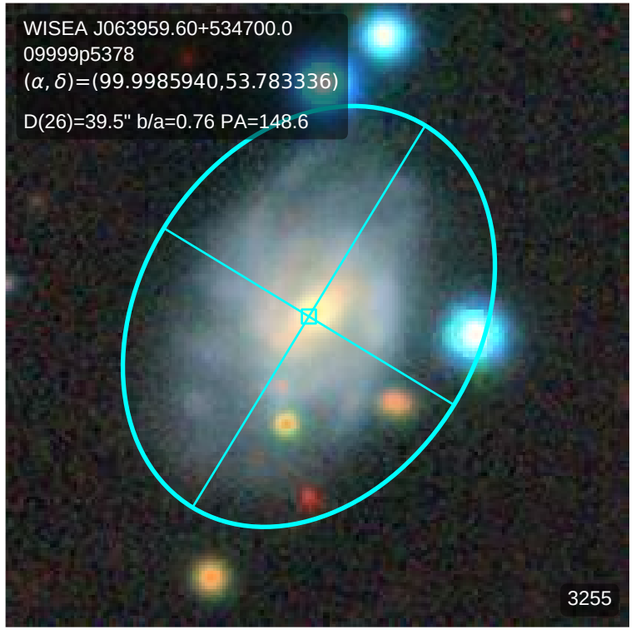

WISEA J160256.73+634809.8
24073p6380
(α, δ)=(240.7378204,63.801798)
D(26)=39.5" b/a=0.76 PA=131.1
3250

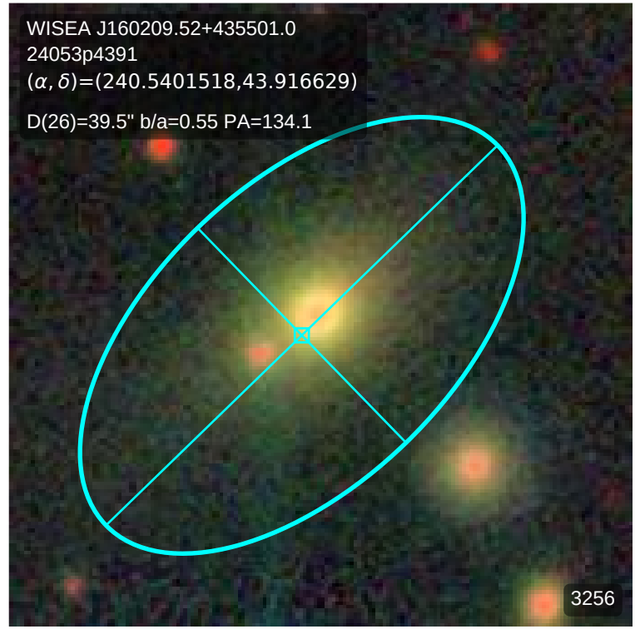

WISEA J103510.82+420935.0
15879p4215
(α, δ)=(158.7954963,42.159906)
D(26)=39.5" b/a=0.59 PA=39.1
3251

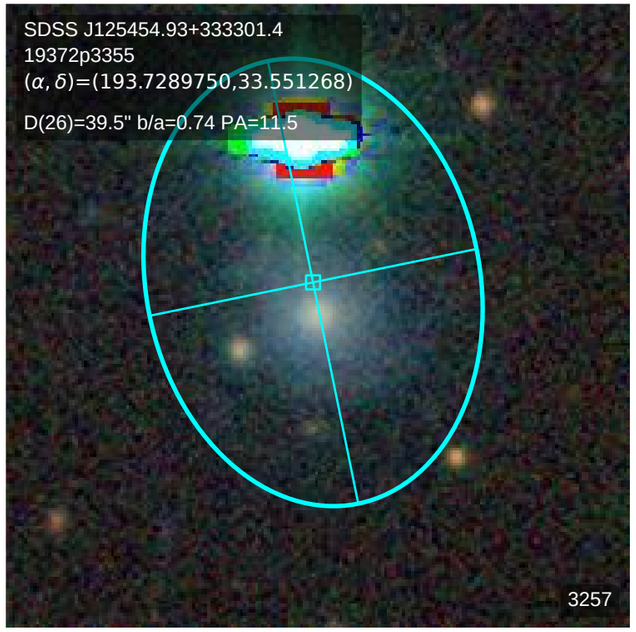

WISEA J120918.41+523325.9
18232p5255
(α, δ)=(182.3273621,52.557992)
D(26)=39.5" b/a=0.78 PA=47.5
3252

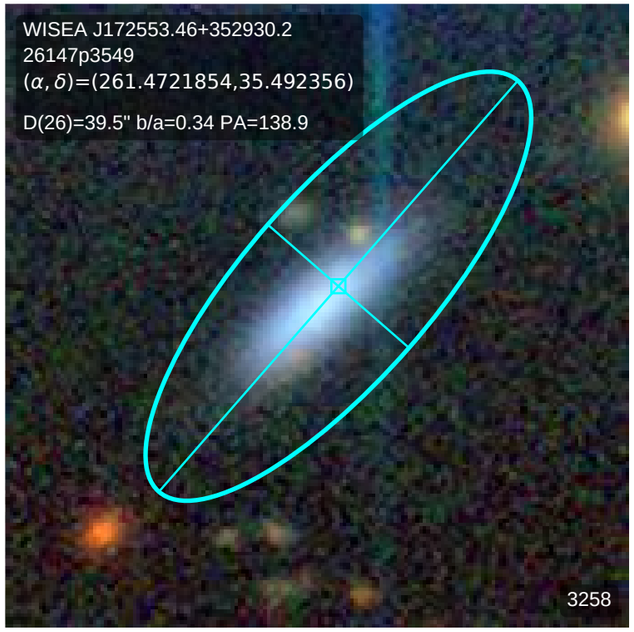

WISEA J160829.62+482426.1
24212p4840
(α, δ)=(242.1222574,48.406808)
D(26)=39.5" b/a=0.51 PA=54.8
3253

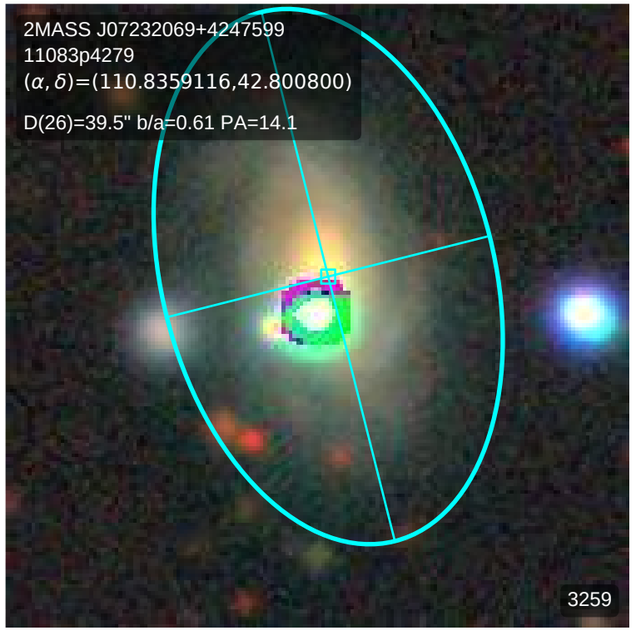

2MASS J18493558+5553222
28239p5588
(α, δ)=(282.3984089,55.889290)
D(26)=39.5" b/a=0.60 PA=114.0
3254

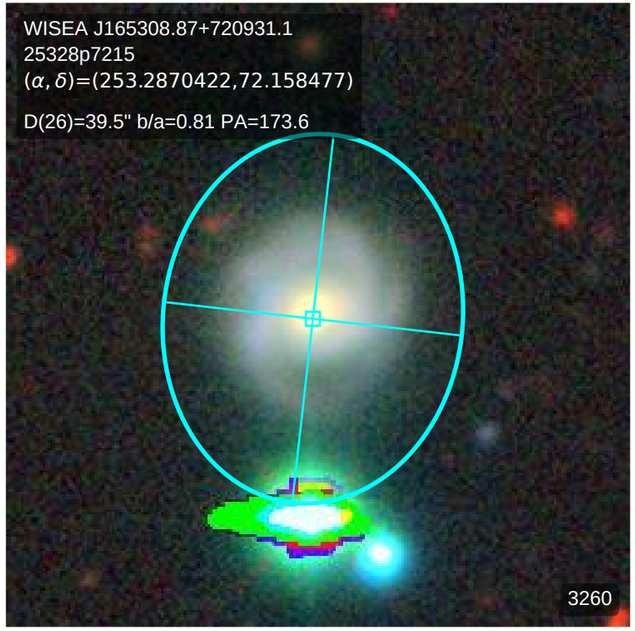

WISEA J063959.60+534700.0
09999p5378
(α, δ)=(99.9985940,53.783336)
D(26)=39.5" b/a=0.76 PA=148.6
3255

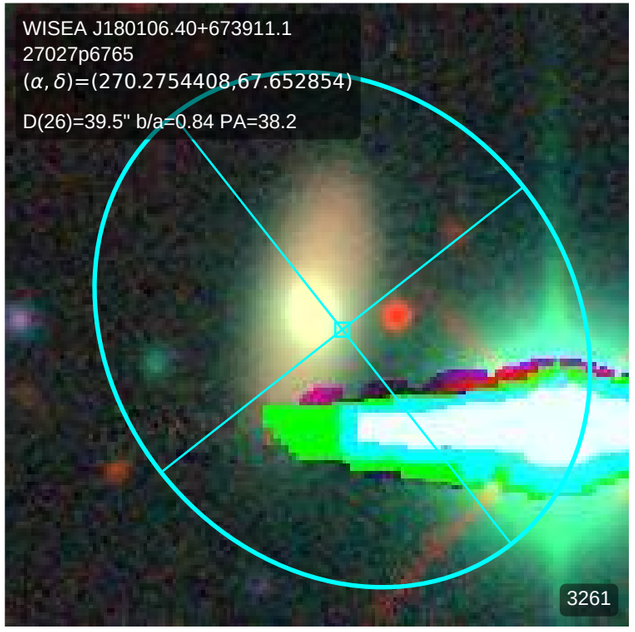

WISEA J160209.52+435501.0
24053p4391
(α, δ)=(240.5401518,43.916629)
D(26)=39.5" b/a=0.55 PA=134.1
3256

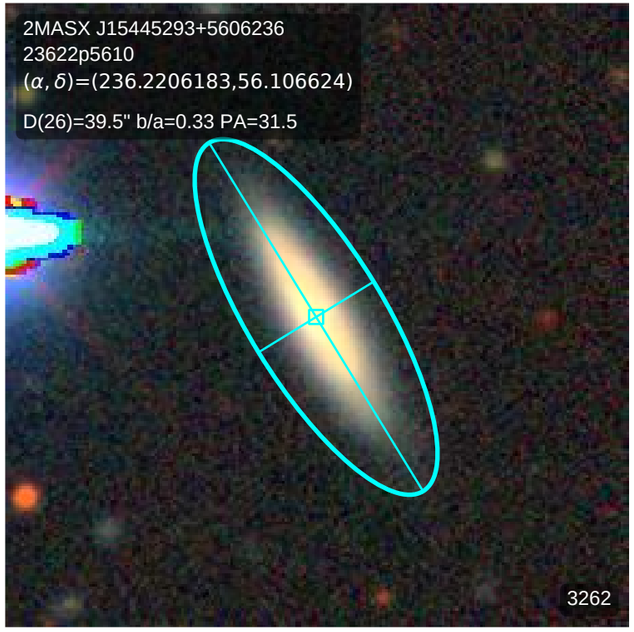

SDSS J125454.93+333301.4
19372p3355
(α, δ)=(193.7289750,33.551268)
D(26)=39.5" b/a=0.74 PA=11.5
3257

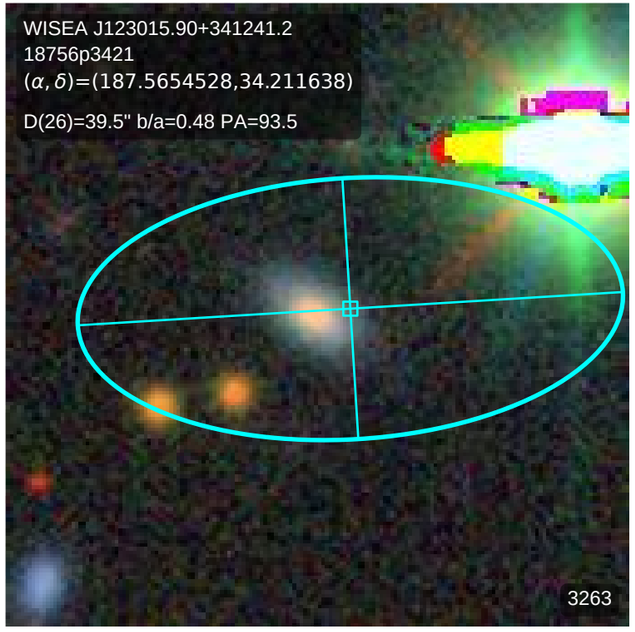

WISEA J172553.46+352930.2
26147p3549
(α, δ)=(261.4721854,35.492356)
D(26)=39.5" b/a=0.34 PA=138.9
3258

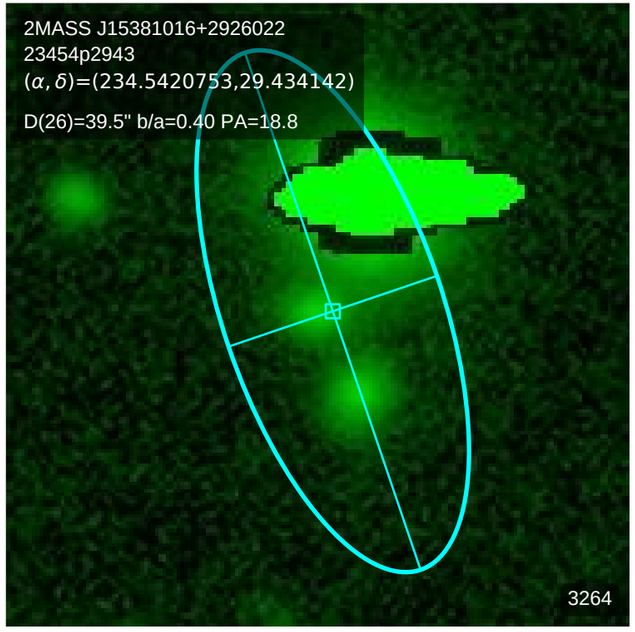

2MASS J07232069+4247599
11083p4279
(α, δ)=(110.8359116,42.800800)
D(26)=39.5" b/a=0.61 PA=14.1
3259

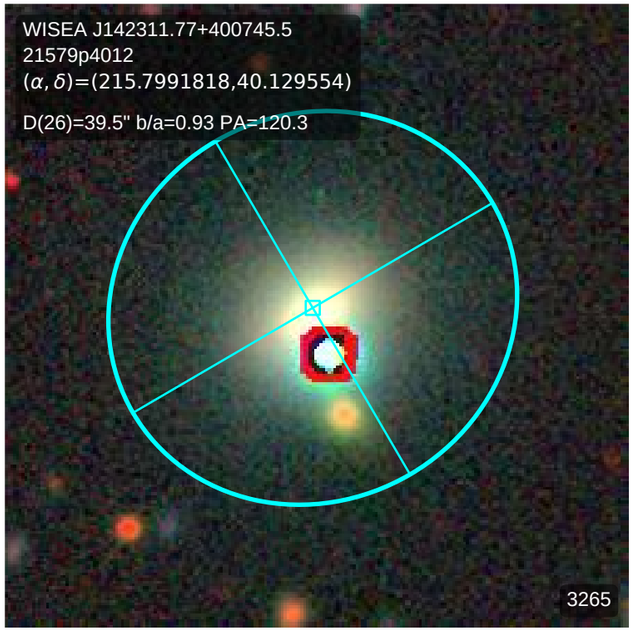

WISEA J165308.87+720931.1
25328p7215
(α, δ)=(253.2870422,72.158477)
D(26)=39.5" b/a=0.81 PA=173.6
3260

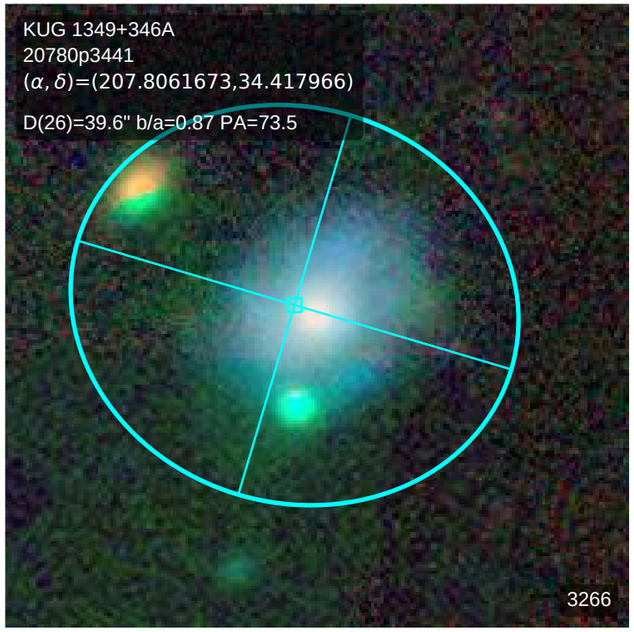

WISEA J180106.40+673911.1
27027p6765
(α, δ)=(270.2754408,67.652854)
D(26)=39.5" b/a=0.84 PA=38.2
3261

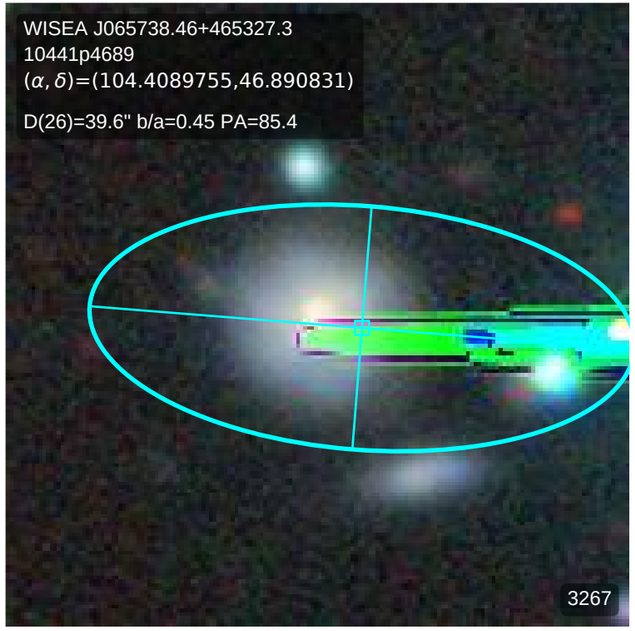

2MASX J15445293+5606236
23622p5610
(α, δ)=(236.2206183,56.106624)
D(26)=39.5" b/a=0.33 PA=31.5
3262

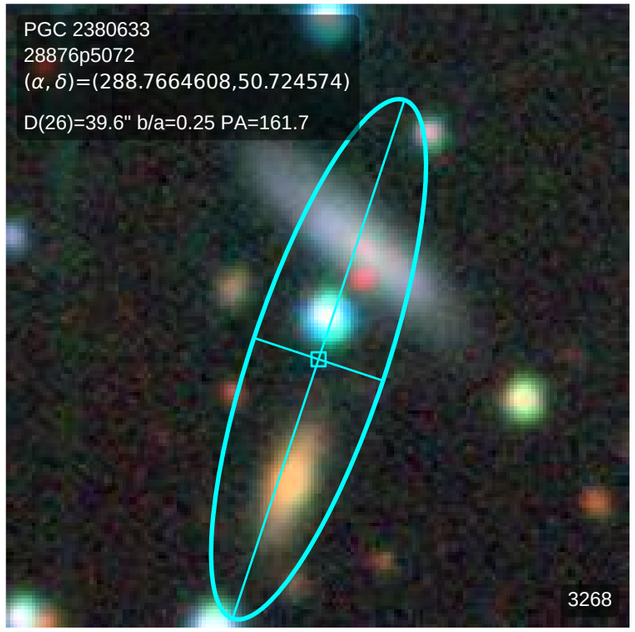

WISEA J123015.90+341241.2
18756p3421
(α, δ)=(187.5654528,34.211638)
D(26)=39.5" b/a=0.48 PA=93.5
3263

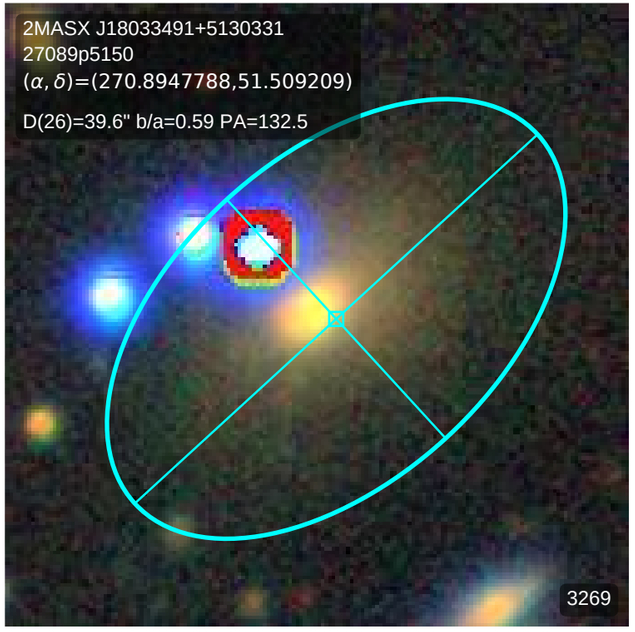

2MASS J15381016+2926022
23454p2943
(α, δ)=(234.5420753,29.434142)
D(26)=39.5" b/a=0.40 PA=18.8
3264

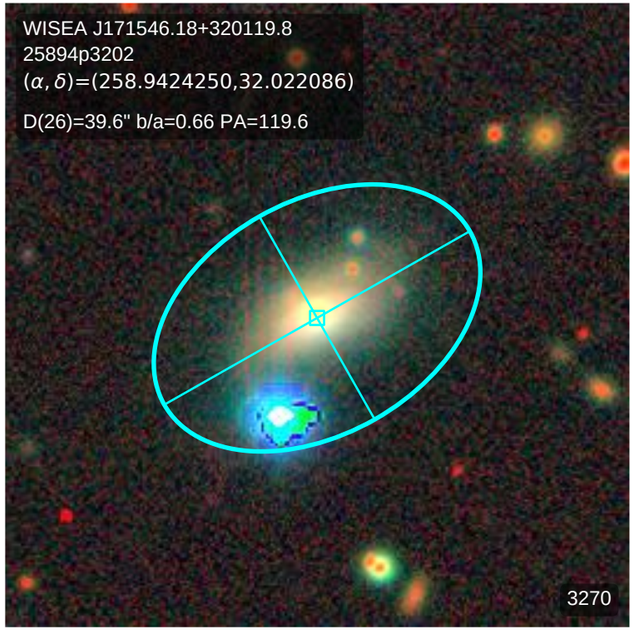

WISEA J142311.77+400745.5
21579p4012
(α, δ)=(215.7991818,40.129554)
D(26)=39.5" b/a=0.93 PA=120.3
3265

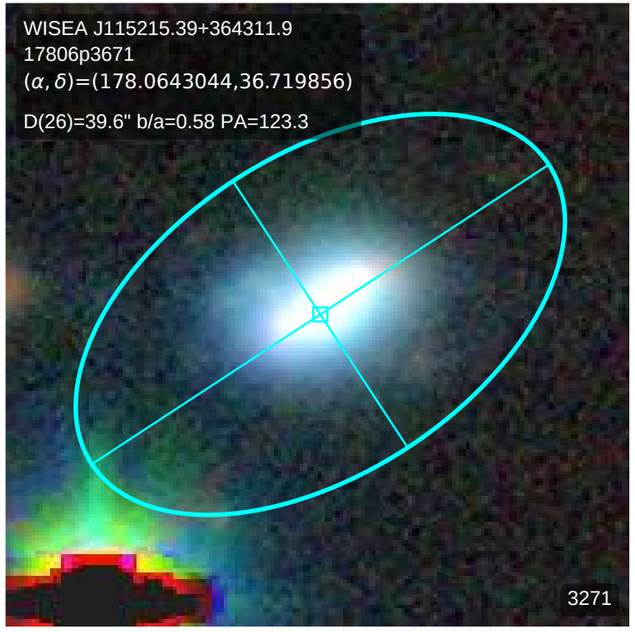

KUG 1349+346A
20780p3441
(α, δ)=(207.8061673,34.417966)
D(26)=39.6" b/a=0.87 PA=73.5
3266

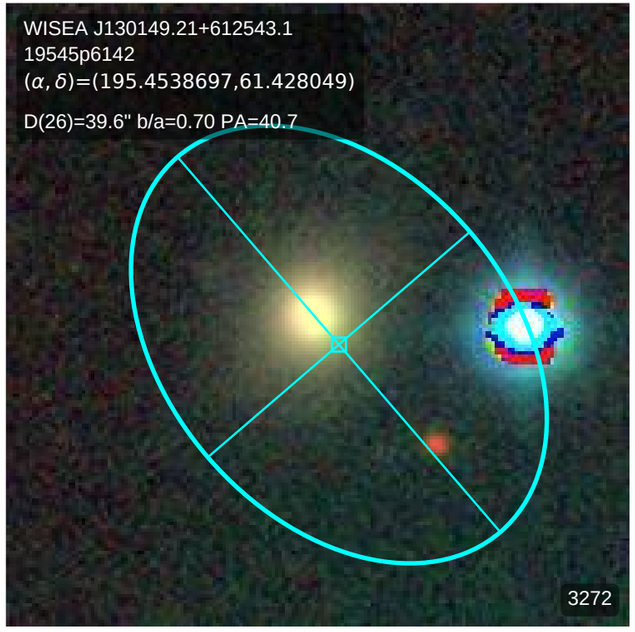

WISEA J065738.46+465327.3
10441p4689
(α, δ)=(104.4089755,46.890831)
D(26)=39.6" b/a=0.45 PA=85.4
3267

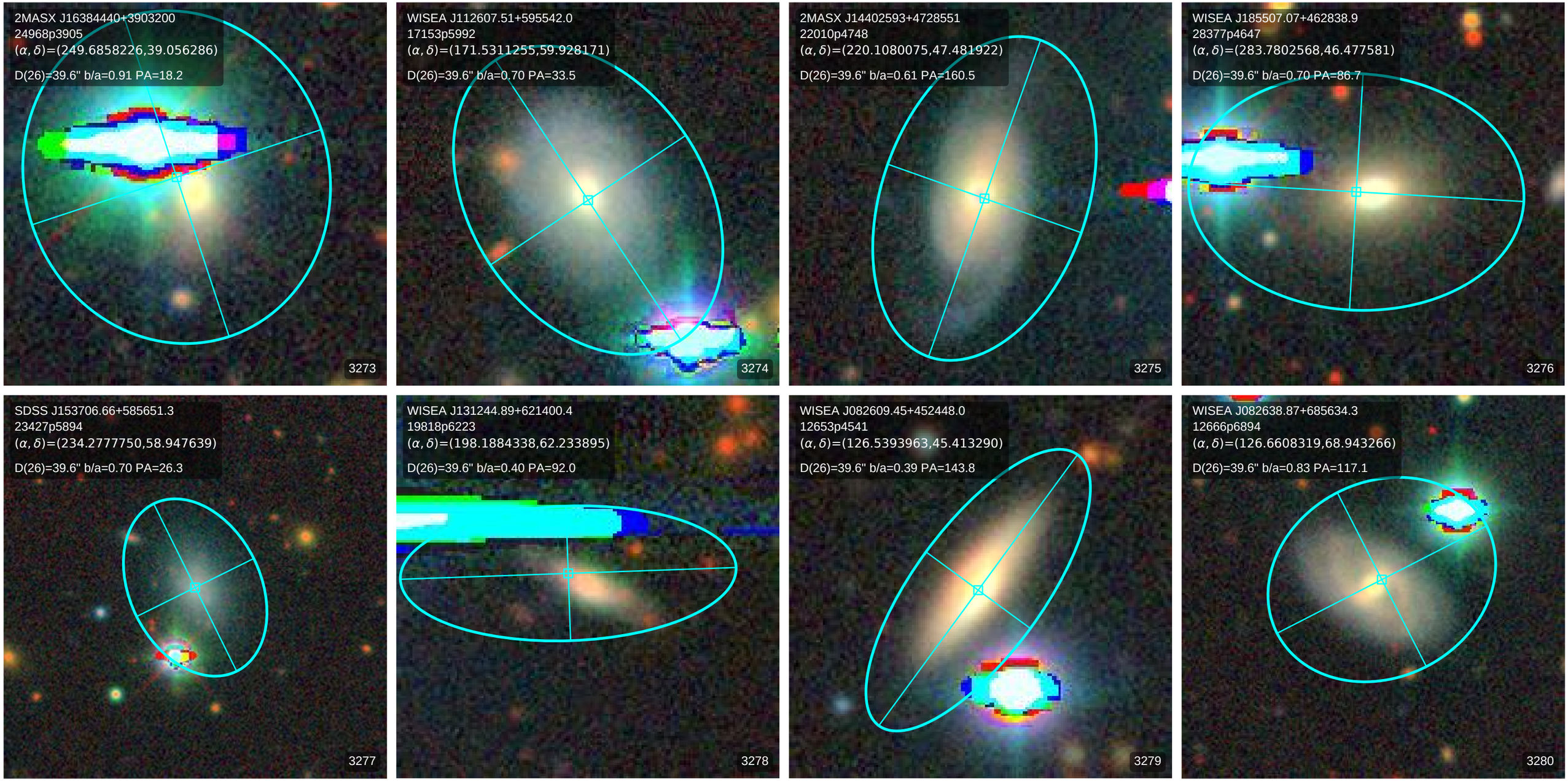

PGC 2380633
28876p5072
(α, δ)=(288.7664608,50.724574)
D(26)=39.6" b/a=0.25 PA=161.7
3268

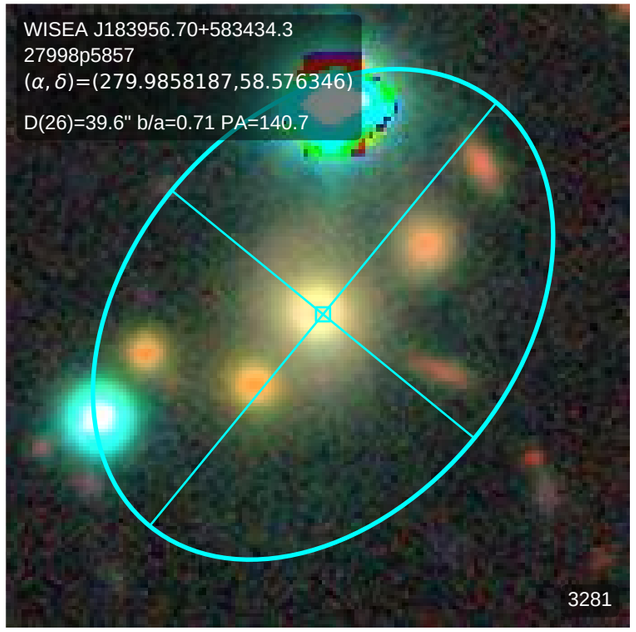

2MASX J18033491+5130331
27089p5150
(α, δ)=(270.8947788,51.509209)
D(26)=39.6" b/a=0.59 PA=132.5
3269

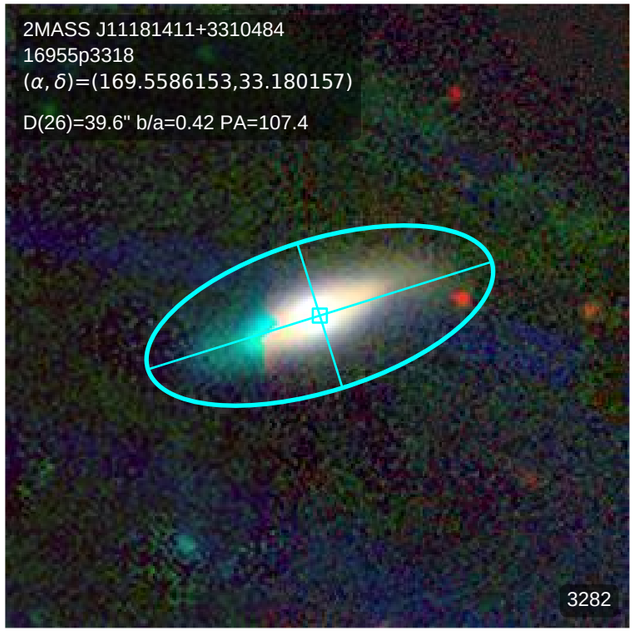

WISEA J171546.18+320119.8
25894p3202
(α, δ)=(258.9424250,32.022086)
D(26)=39.6" b/a=0.66 PA=119.6
3270

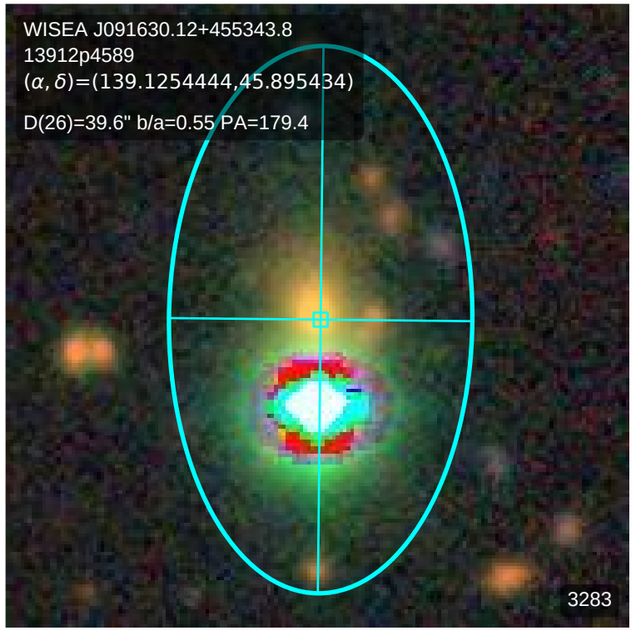

WISEA J115215.39+364311.9
17806p3671
(α, δ)=(178.0643044,36.719856)
D(26)=39.6" b/a=0.58 PA=123.3
3271

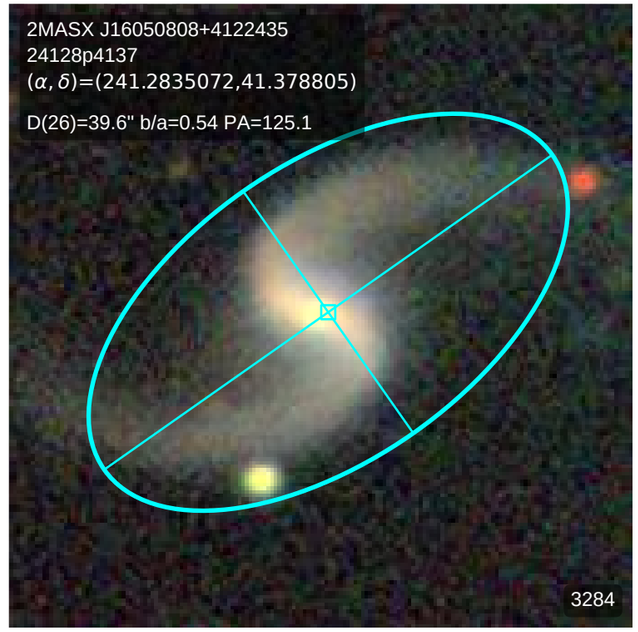

WISEA J130149.21+612543.1
19545p6142
(α, δ)=(195.4538697,61.428049)
D(26)=39.6" b/a=0.70 PA=40.7
3272

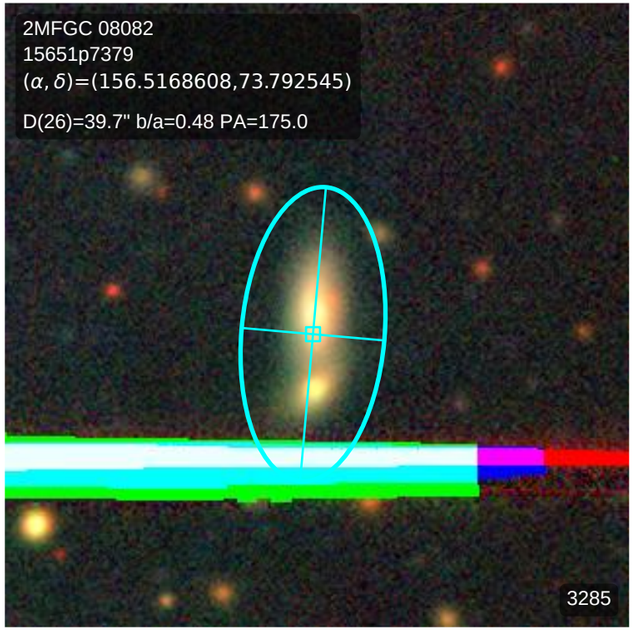

2MASX J16384440+3903200
24968p3905
(α, δ)=(249.6858226,39.056286)
D(26)=39.6" b/a=0.91 PA=18.2
3273
WISEA J112607.51+595542.0
17153p5992
(α, δ)=(171.5311255,59.928171)
D(26)=39.6" b/a=0.70 PA=33.5
3274
2MASX J14402593+4728551
22010p4748
(α, δ)=(220.1080075,47.481922)
D(26)=39.6" b/a=0.61 PA=160.5
3275
WISEA J185507.07+462838.9
28377p4647
(α, δ)=(283.7802568,46.477581)
D(26)=39.6" b/a=0.70 PA=86.7
3276
SDSS J153706.66+585651.3
23427p5894
(α, δ)=(234.2777750,58.947639)
D(26)=39.6" b/a=0.70 PA=26.3
3277
WISEA J131244.89+621400.4
19818p6223
(α, δ)=(198.1884338,62.233895)
D(26)=39.6" b/a=0.40 PA=92.0
3278
WISEA J082609.45+452448.0
12653p4541
(α, δ)=(126.5393963,45.413290)
D(26)=39.6" b/a=0.39 PA=143.8
3279
WISEA J082638.87+685634.3
12666p6894
(α, δ)=(126.6608319,68.943266)
D(26)=39.6" b/a=0.83 PA=117.1
3280

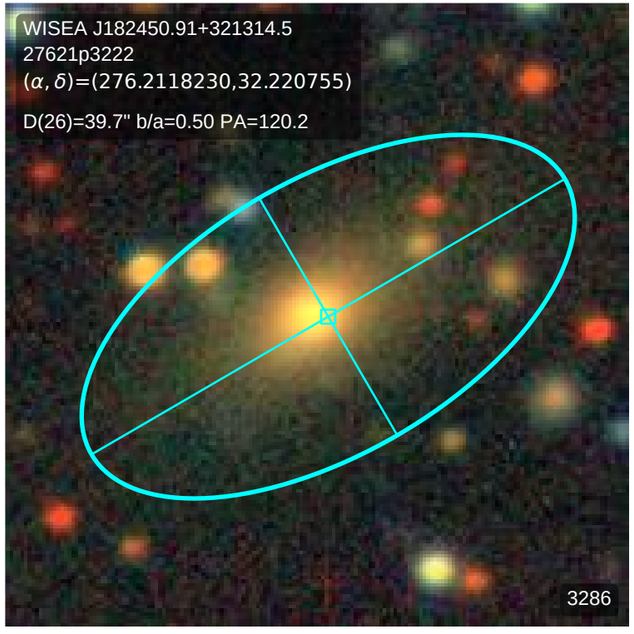

WISEA J183956.70+583434.3
27998p5857
(α, δ)=(279.9858187,58.576346)
D(26)=39.6" b/a=0.71 PA=140.7
3281

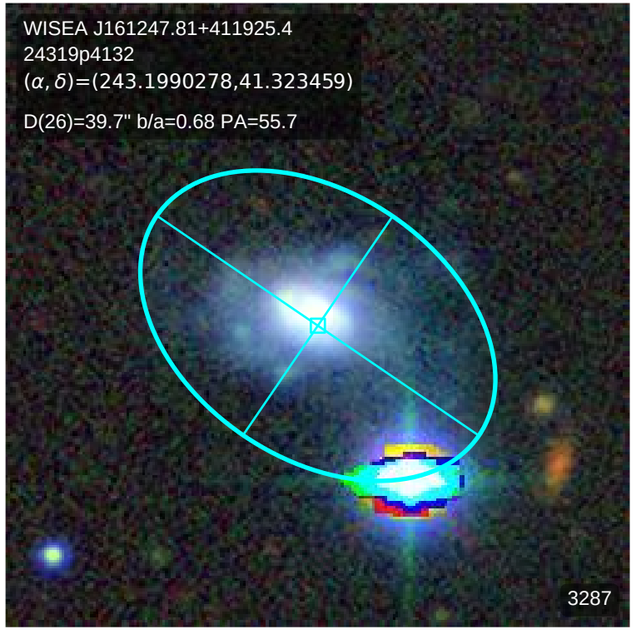

2MASS J11181411+3310484
16955p3318
(α, δ)=(169.5586153,33.180157)
D(26)=39.6" b/a=0.42 PA=107.4
3282

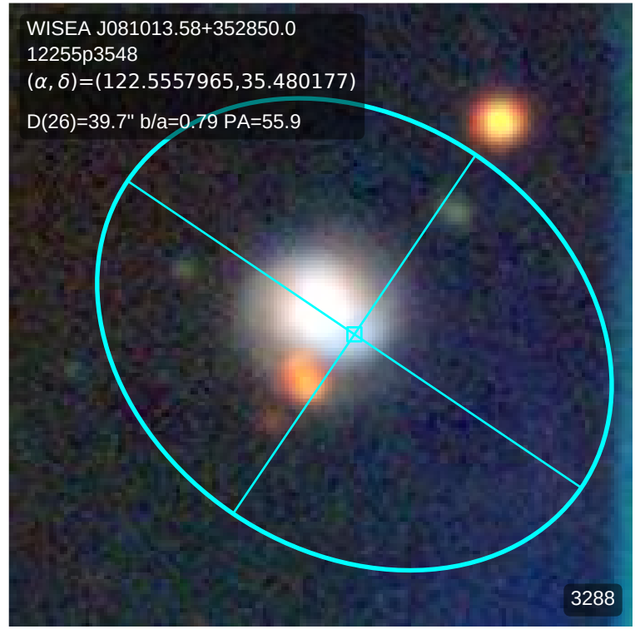

WISEA J091630.12+455343.8
13912p4589
(α, δ)=(139.1254444,45.895434)
D(26)=39.6" b/a=0.55 PA=179.4
3283

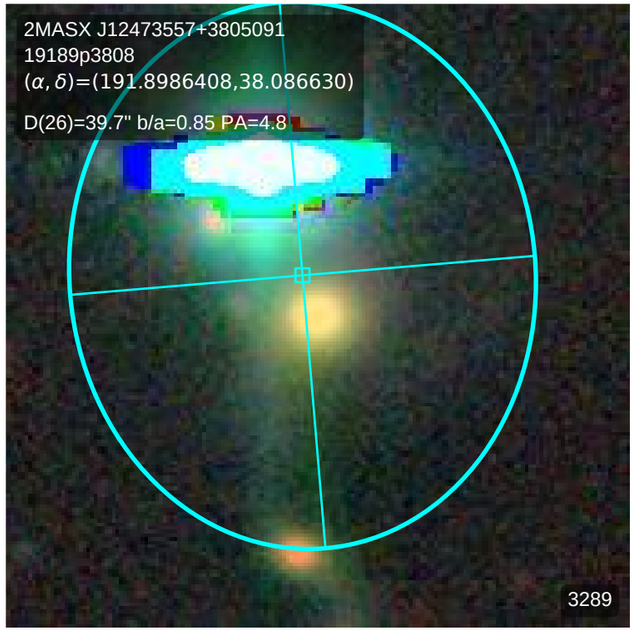

2MASX J16050808+4122435
24128p4137
(α, δ)=(241.2835072,41.378805)
D(26)=39.6" b/a=0.54 PA=125.1
3284

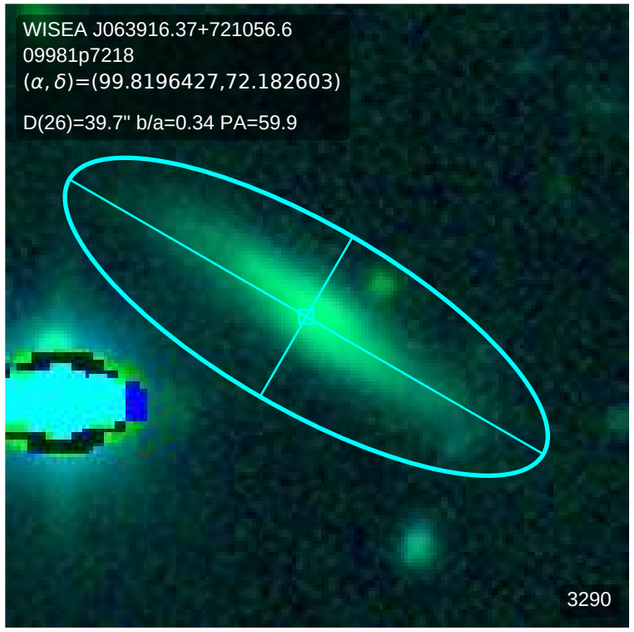

2MFGC 08082
15651p7379
(α, δ)=(156.5168608,73.792545)
D(26)=39.7" b/a=0.48 PA=175.0
3285

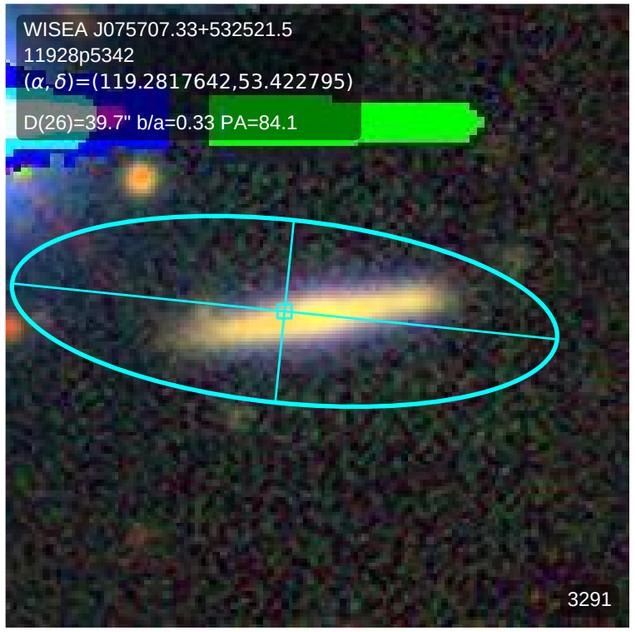

WISEA J182450.91+321314.5
27621p3222
(α, δ)=(276.2118230,32.220755)
D(26)=39.7" b/a=0.50 PA=120.2
3286

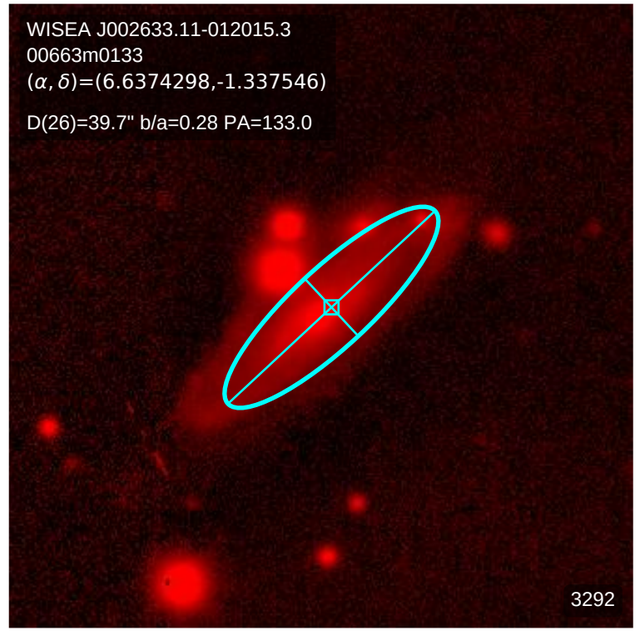

WISEA J161247.81+411925.4
24319p4132
(α, δ)=(243.1990278,41.323459)
D(26)=39.7" b/a=0.68 PA=55.7
3287

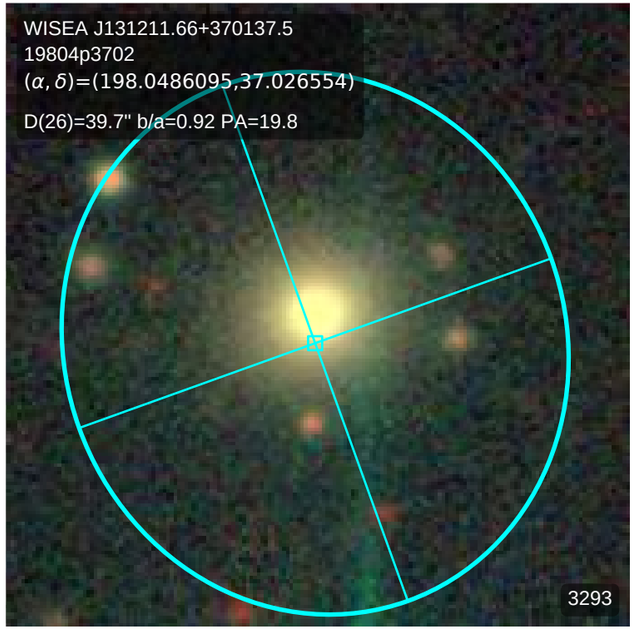

WISEA J081013.58+352850.0
12255p3548
(α, δ)=(122.5557965,35.480177)
D(26)=39.7" b/a=0.79 PA=55.9
3288

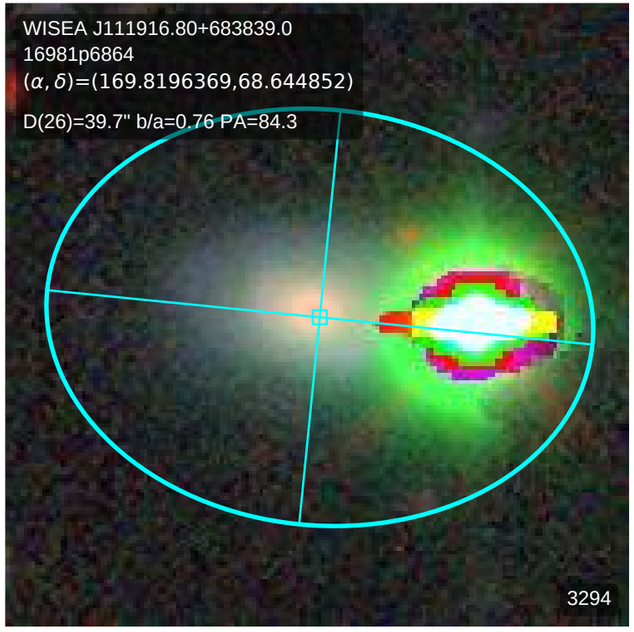

2MASX J12473557+3805091
19189p3808
(α, δ)=(191.8986408,38.086630)
D(26)=39.7" b/a=0.85 PA=4.8
3289

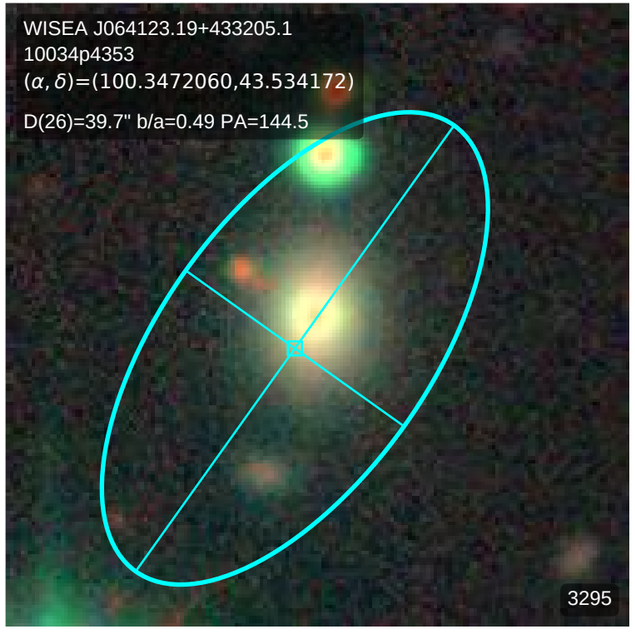

WISEA J063916.37+721056.6
09981p7218
(α, δ)=(99.8196427,72.182603)
D(26)=39.7" b/a=0.34 PA=59.9
3290

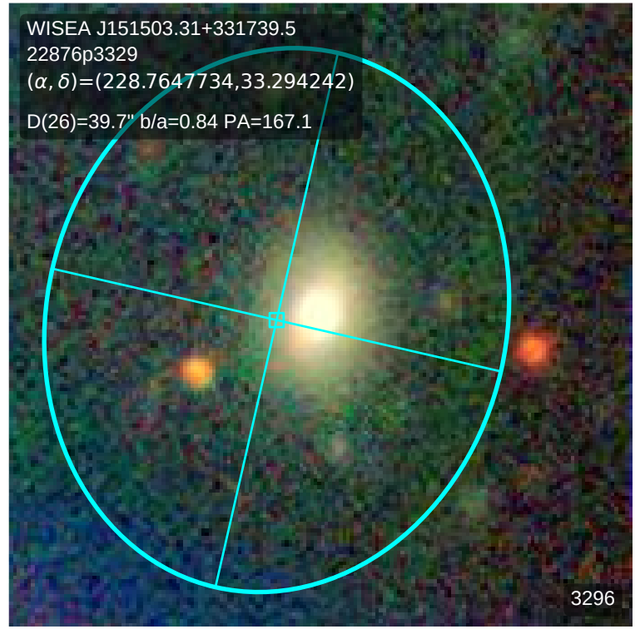

WISEA J075707.33+532521.5
11928p5342
(α, δ)=(119.2817642,53.422795)
D(26)=39.7" b/a=0.33 PA=84.1
3291

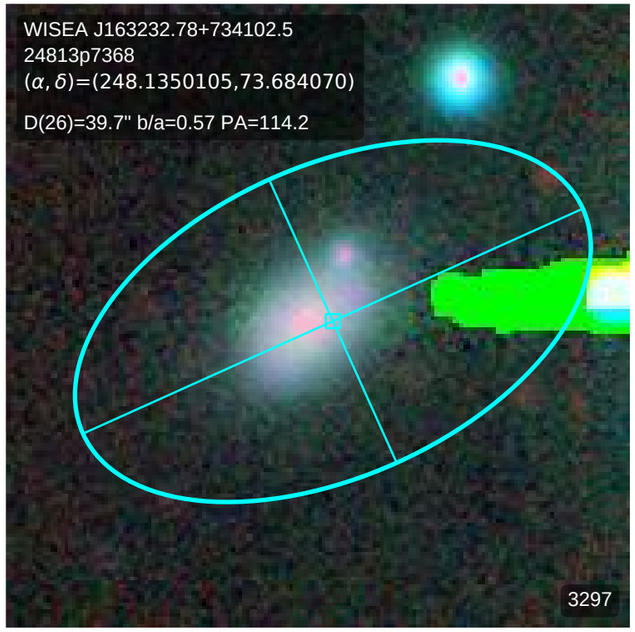

WISEA J002633.11-012015.3
00663m0133
(α, δ)=(6.6374298,-1.337546)
D(26)=39.7" b/a=0.28 PA=133.0
3292

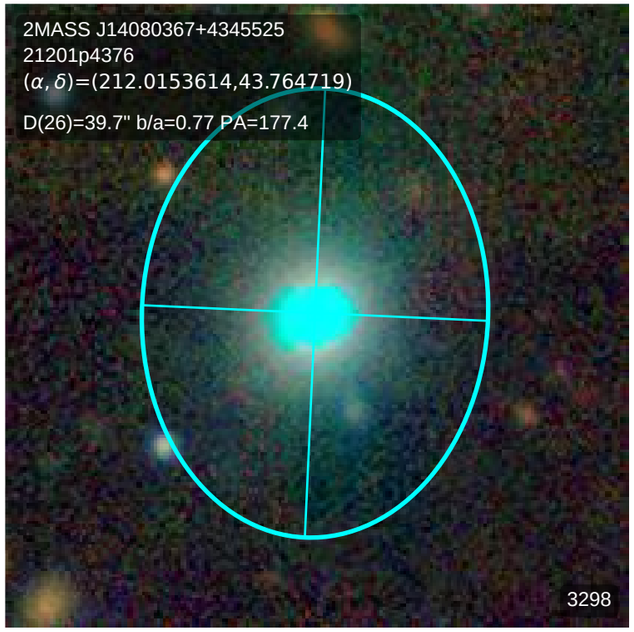

WISEA J131211.66+370137.5
19804p3702
(α, δ)=(198.0486095,37.026554)
D(26)=39.7" b/a=0.92 PA=19.8
3293

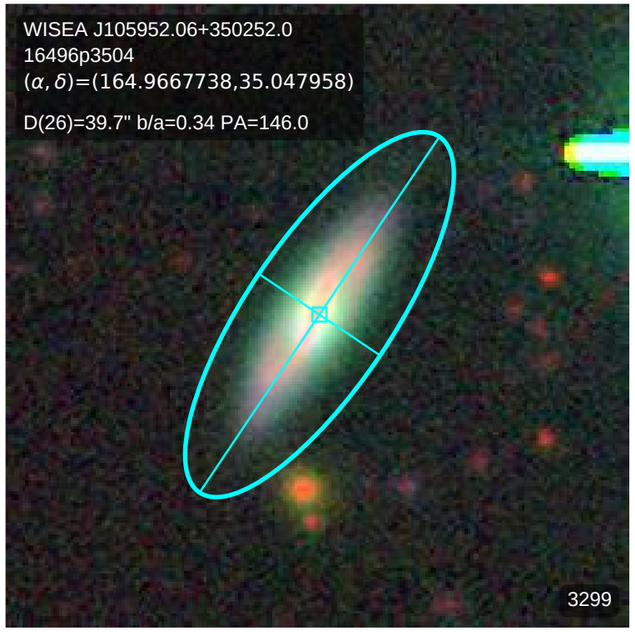

WISEA J111916.80+683839.0
16981p6864
(α, δ)=(169.8196369,68.644852)
D(26)=39.7" b/a=0.76 PA=84.3
3294

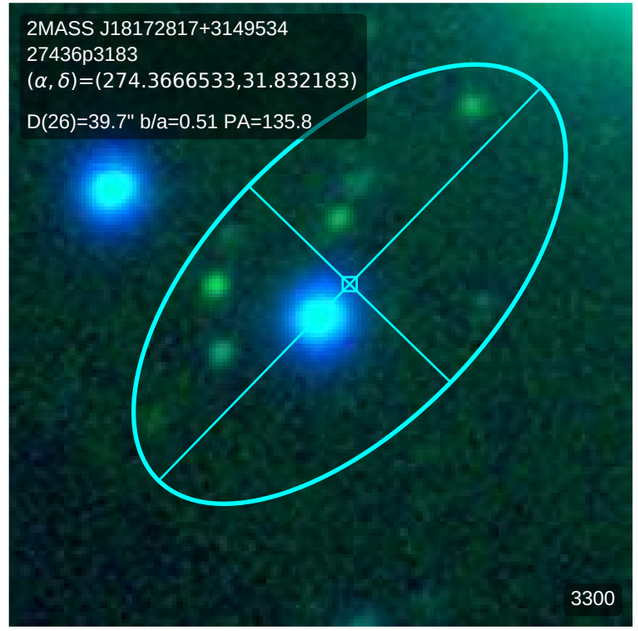

WISEA J064123.19+433205.1
10034p4353
(α, δ)=(100.3472060,43.534172)
D(26)=39.7" b/a=0.49 PA=144.5
3295

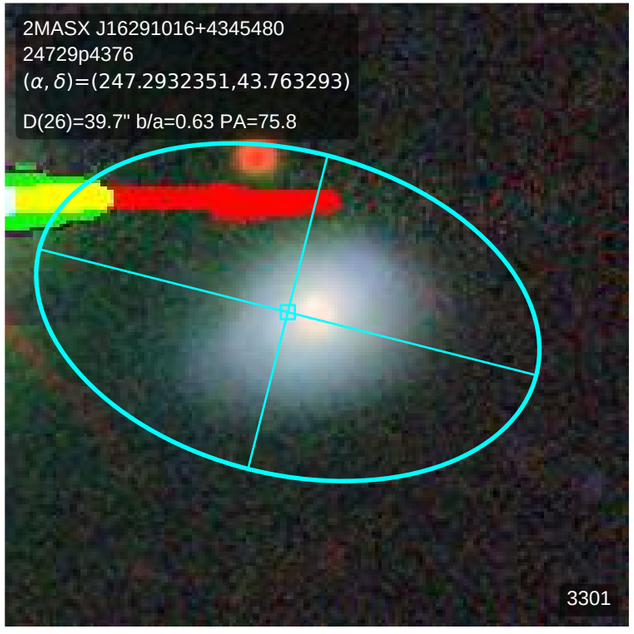

WISEA J151503.31+331739.5
22876p3329
(α, δ)=(228.7647734,33.294242)
D(26)=39.7" b/a=0.84 PA=167.1
3296

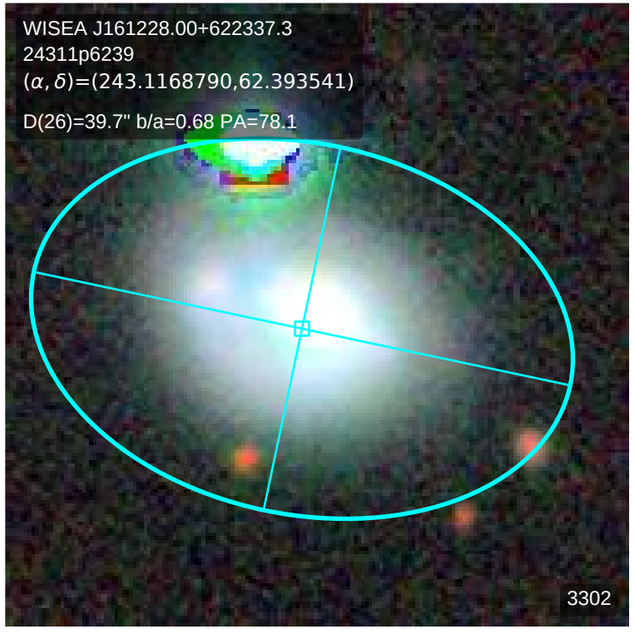

WISEA J163232.78+734102.5
24813p7368
(α, δ)=(248.1350105,73.684070)
D(26)=39.7" b/a=0.57 PA=114.2
3297

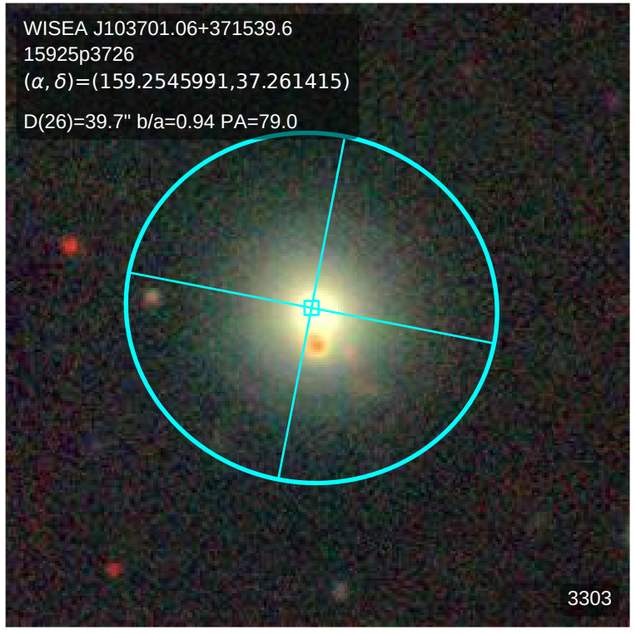

2MASS J14080367+4345525
21201p4376
(α, δ)=(212.0153614,43.764719)
D(26)=39.7" b/a=0.77 PA=177.4
3298

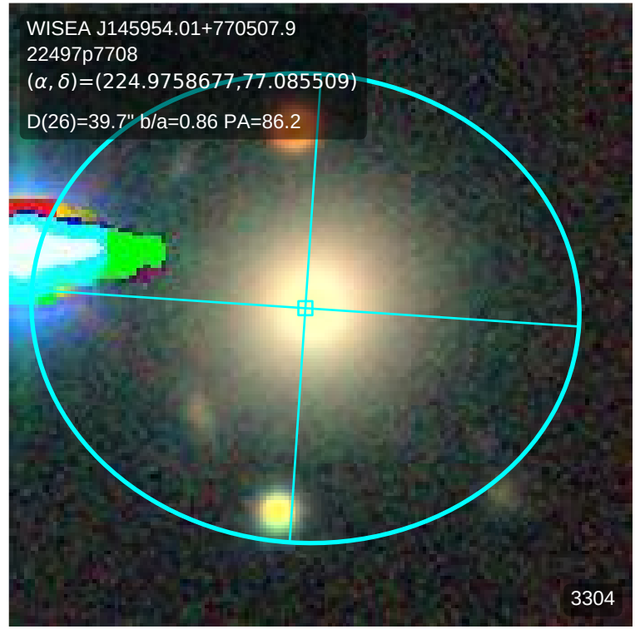

WISEA J105952.06+350252.0
16496p3504
(α, δ)=(164.9667738,35.047958)
D(26)=39.7" b/a=0.34 PA=146.0
3299

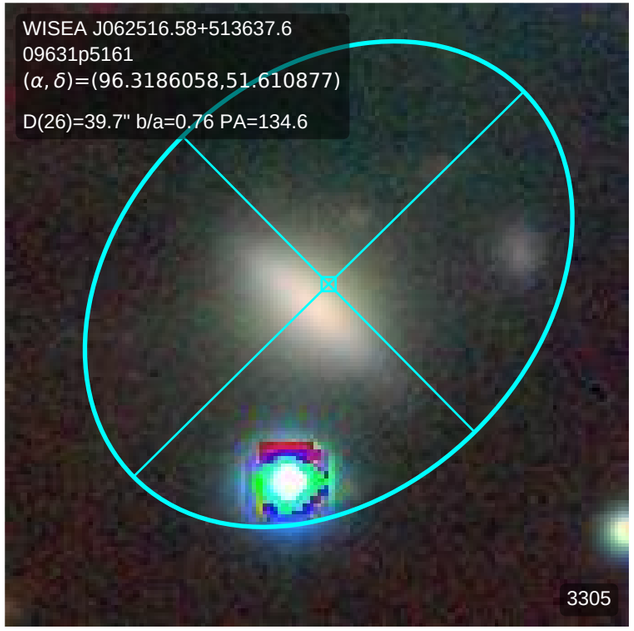

2MASS J18172817+3149534
27436p3183
(α, δ)=(274.3666533,31.832183)
D(26)=39.7" b/a=0.51 PA=135.8
3300

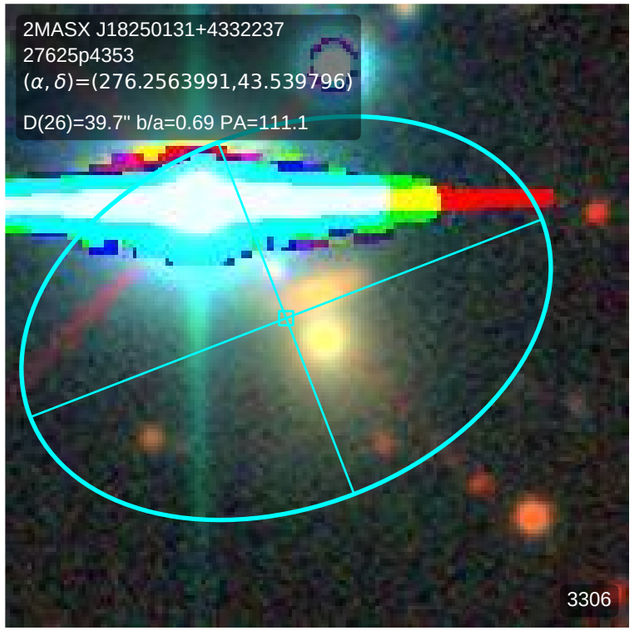

2MASX J16291016+4345480
24729p4376
(α, δ)=(247.2932351,43.763293)
D(26)=39.7" b/a=0.63 PA=75.8
3301

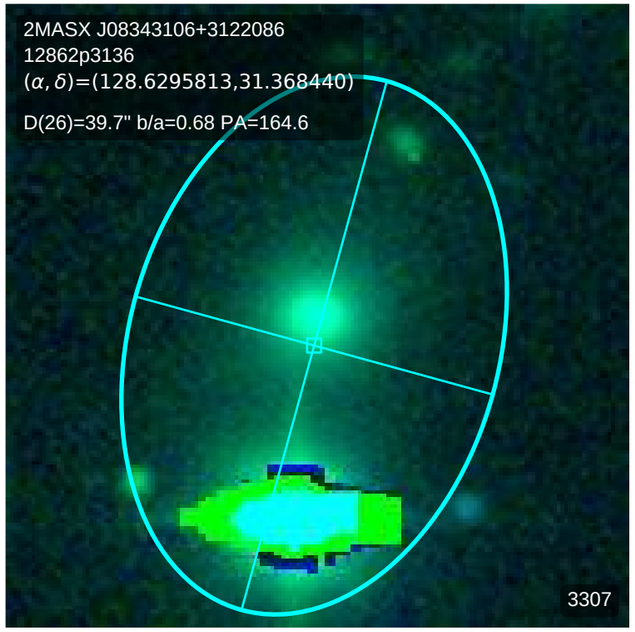

WISEA J161228.00+622337.3
24311p6239
(α, δ)=(243.1168790,62.393541)
D(26)=39.7" b/a=0.68 PA=78.1
3302

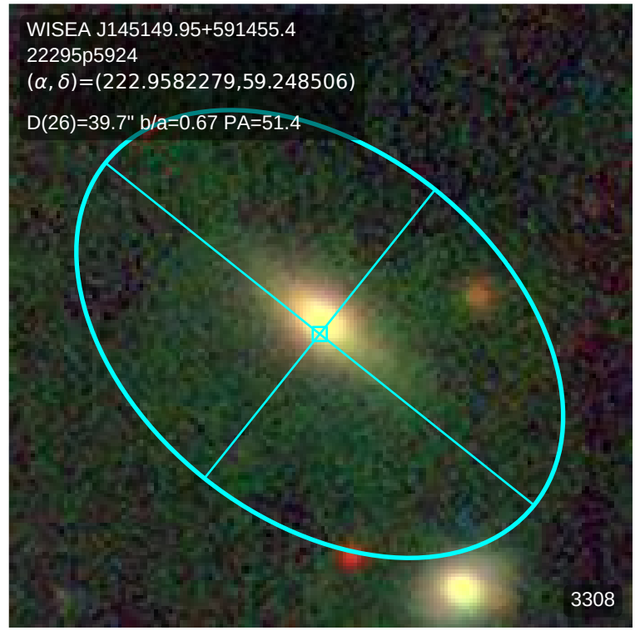

WISEA J103701.06+371539.6
15925p3726
(α, δ)=(159.2545991,37.261415)
D(26)=39.7" b/a=0.94 PA=79.0
3303

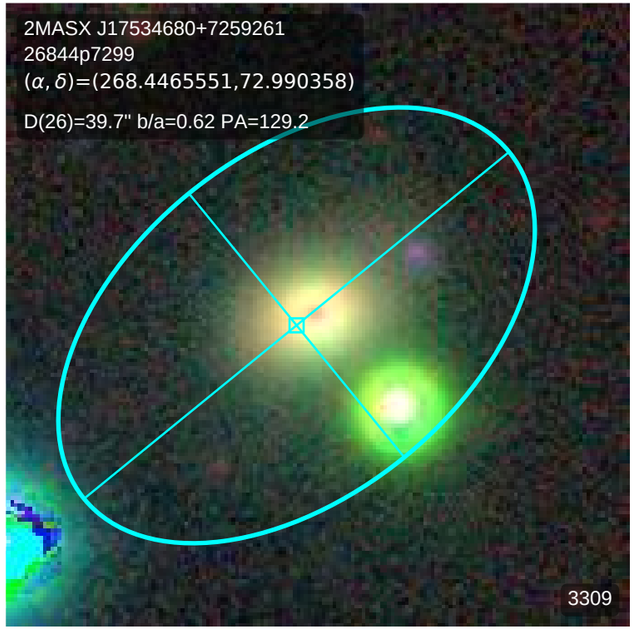

WISEA J145954.01+770507.9
22497p7708
(α, δ)=(224.9758677,77.085509)
D(26)=39.7" b/a=0.86 PA=86.2
3304

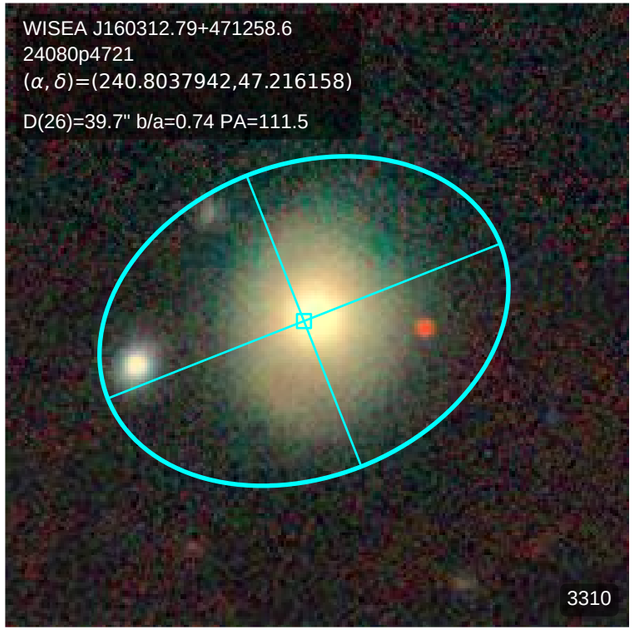

WISEA J062516.58+513637.6
09631p5161
(α, δ)=(96.3186058,51.610877)
D(26)=39.7" b/a=0.76 PA=134.6
3305

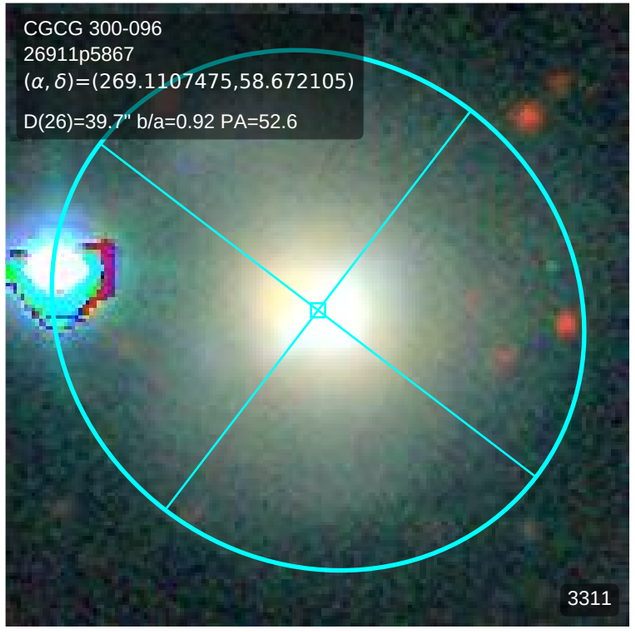

2MASX J18250131+4332237
27625p4353
(α, δ)=(276.2563991,43.539796)
D(26)=39.7" b/a=0.69 PA=111.1
3306

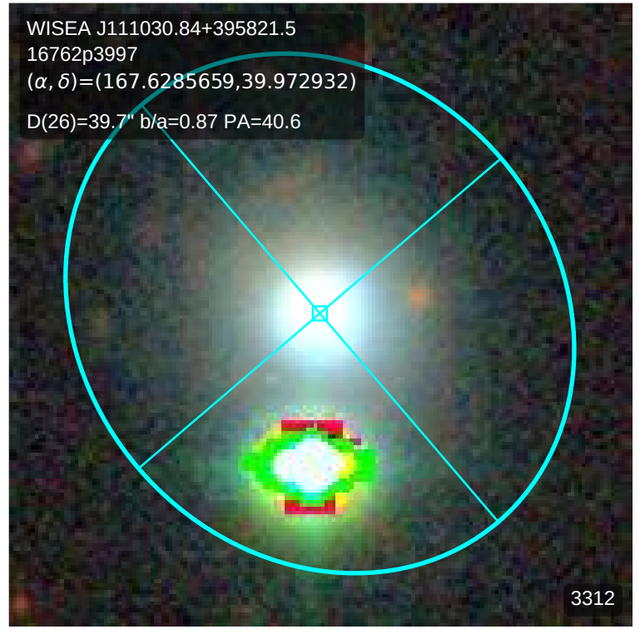

2MASX J08343106+3122086
12862p3136
(α, δ)=(128.6295813,31.368440)
D(26)=39.7" b/a=0.68 PA=164.6
3307

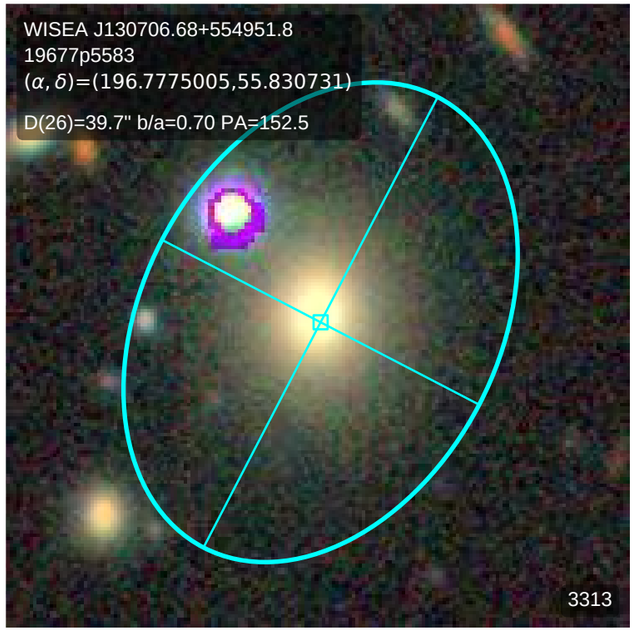

WISEA J145149.95+591455.4
22295p5924
(α, δ)=(222.9582279,59.248506)
D(26)=39.7" b/a=0.67 PA=51.4
3308

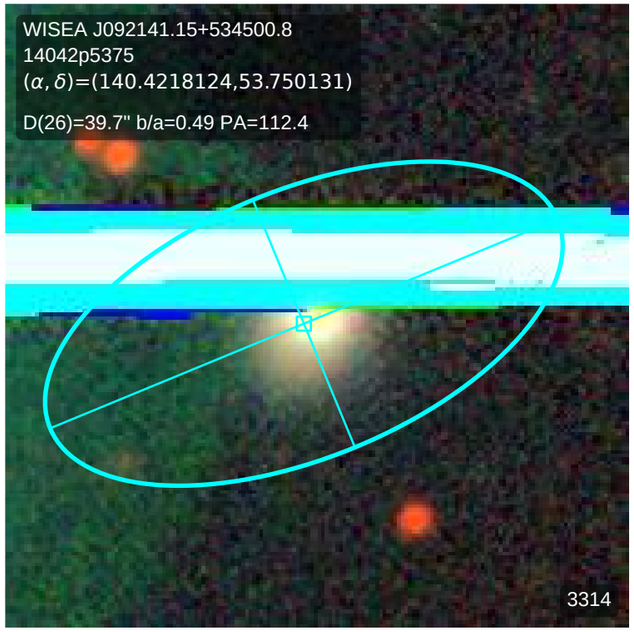

2MASX J17534680+7259261
26844p7299
(α, δ)=(268.4465551,72.990358)
D(26)=39.7" b/a=0.62 PA=129.2
3309

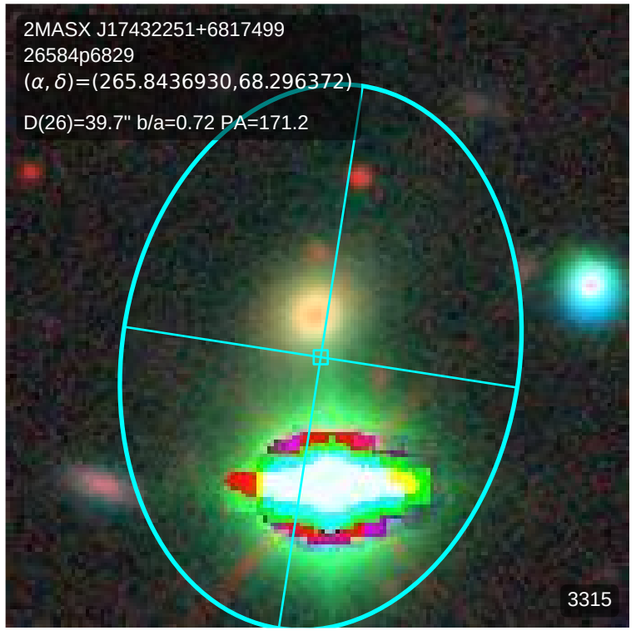

WISEA J160312.79+471258.6
24080p4721
(α, δ)=(240.8037942,47.216158)
D(26)=39.7" b/a=0.74 PA=111.5
3310

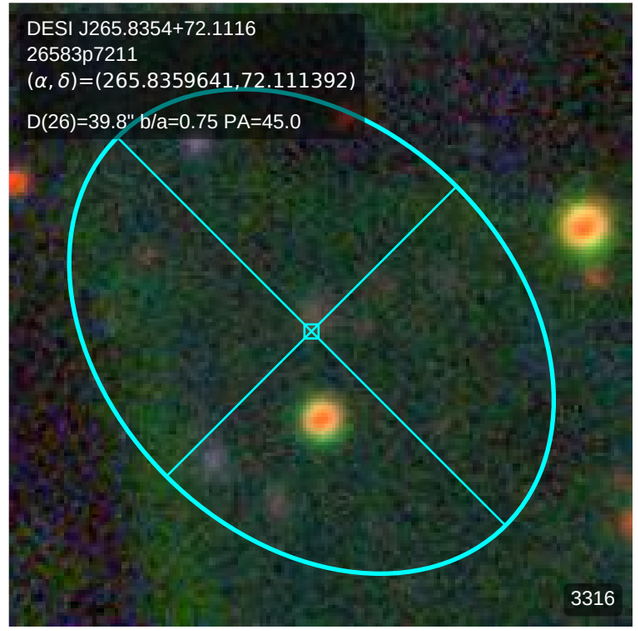

CGCG 300-096
26911p5867
(α, δ)=(269.1107475,58.672105)
D(26)=39.7" b/a=0.92 PA=52.6
3311

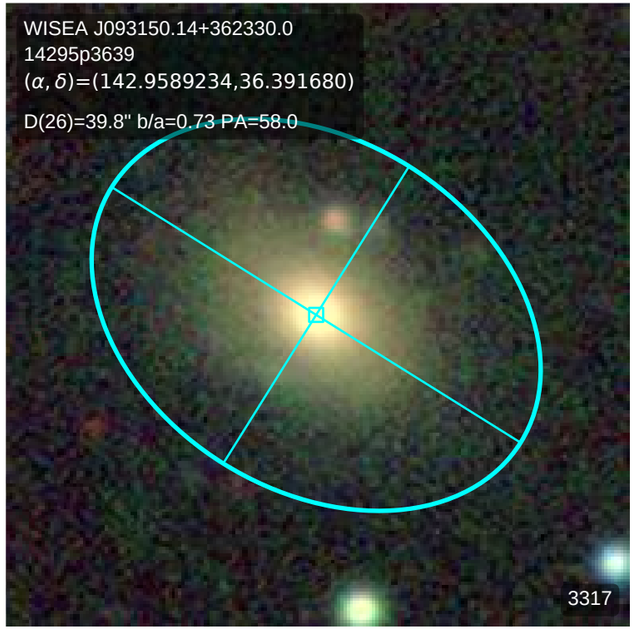

WISEA J111030.84+395821.5
16762p3997
(α, δ)=(167.6285659,39.972932)
D(26)=39.7" b/a=0.87 PA=40.6
3312

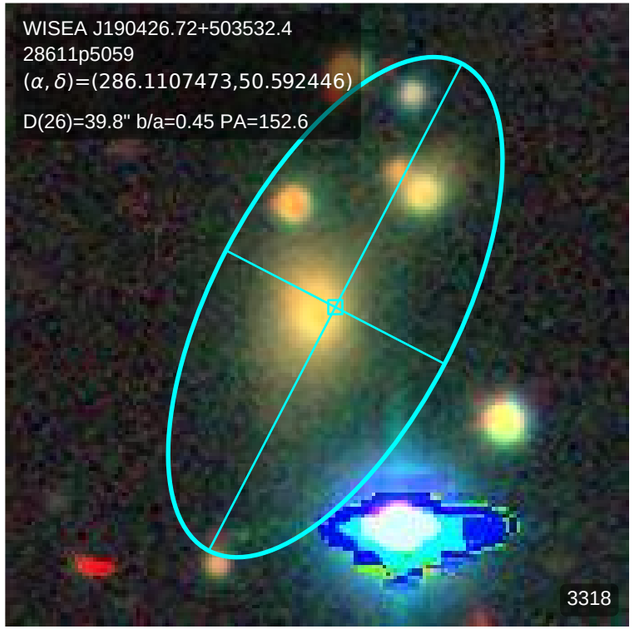

WISEA J130706.68+554951.8
19677p5583
(α, δ)=(196.7775005,55.830731)
D(26)=39.7" b/a=0.70 PA=152.5
3313

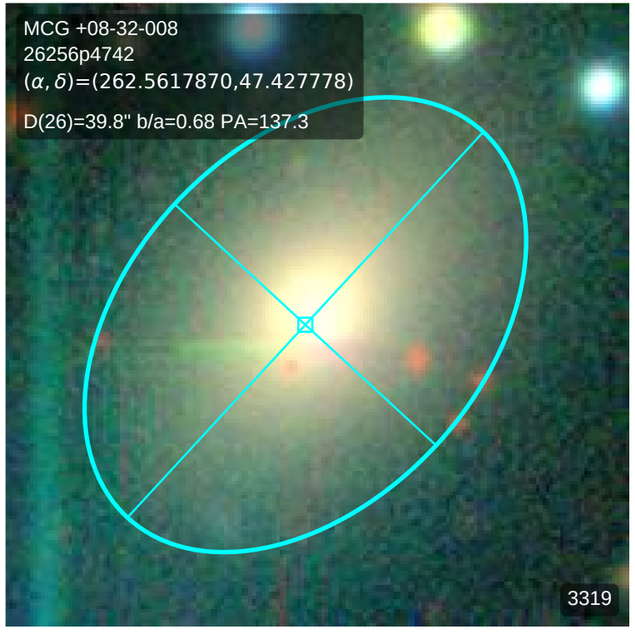

WISEA J092141.15+534500.8
14042p5375
(α, δ)=(140.4218124,53.750131)
D(26)=39.7" b/a=0.49 PA=112.4
3314

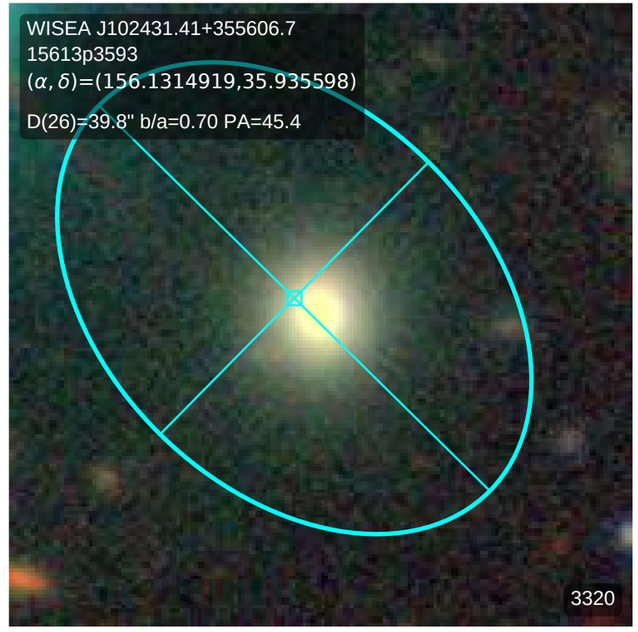

2MASX J17432251+6817499
26584p6829
(α, δ)=(265.8436930,68.296372)
D(26)=39.7" b/a=0.72 PA=171.2
3315

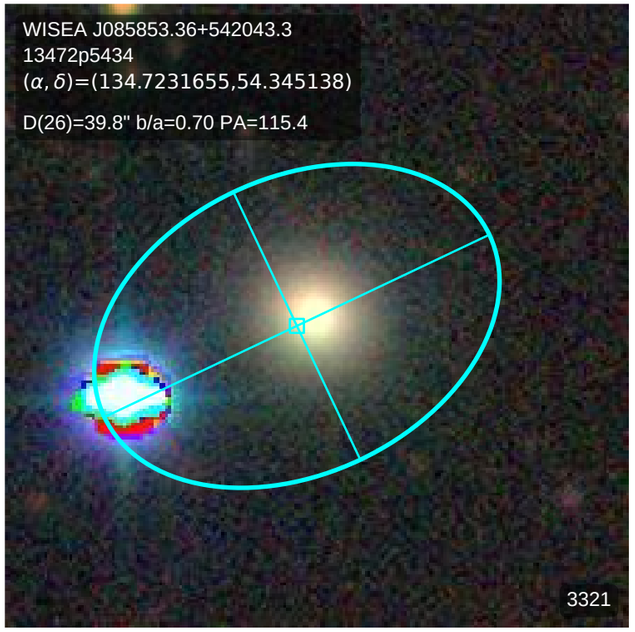

DESI J265.8354+72.1116
26583p7211
(α, δ)=(265.8359641,72.111392)
D(26)=39.8" b/a=0.75 PA=45.0
3316

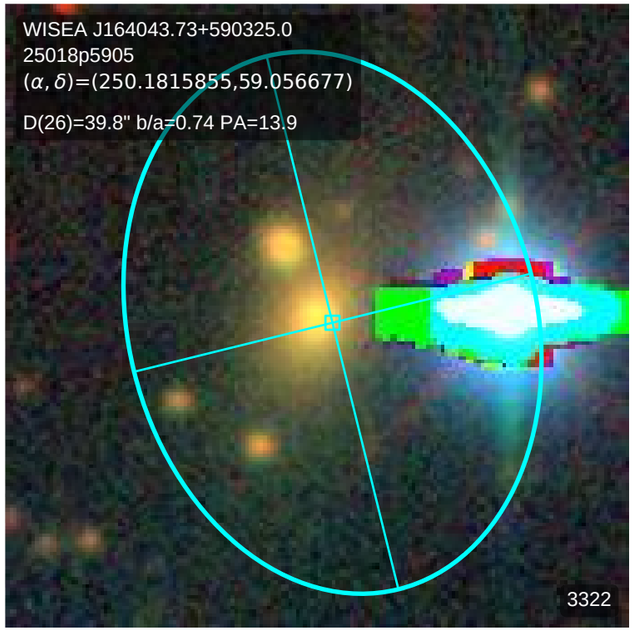

WISEA J093150.14+362330.0
14295p3639
(α, δ)=(142.9589234,36.391680)
D(26)=39.8" b/a=0.73 PA=58.0
3317

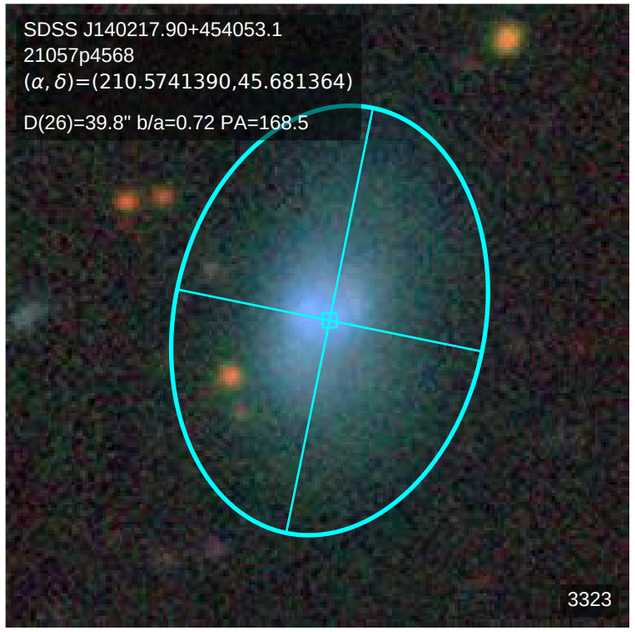

WISEA J190426.72+503532.4
28611p5059
(α, δ)=(286.1107473,50.592446)
D(26)=39.8" b/a=0.45 PA=152.6
3318

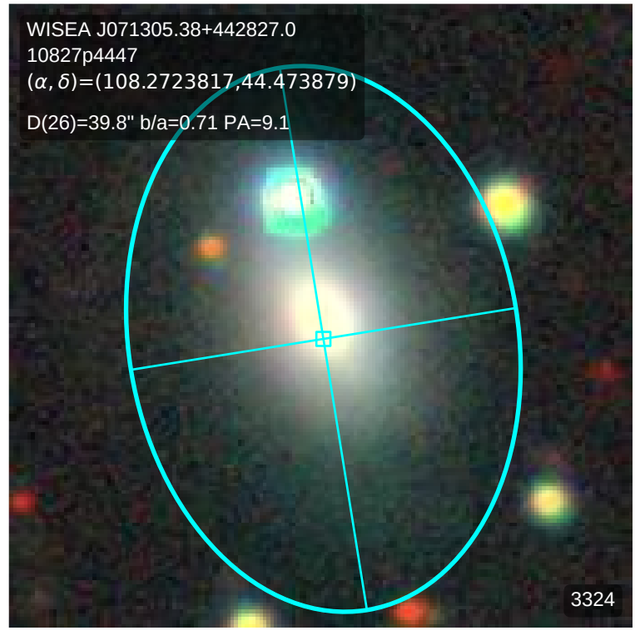

MCG +08-32-008
26256p4742
(α, δ)=(262.5617870,47.427778)
D(26)=39.8" b/a=0.68 PA=137.3
3319

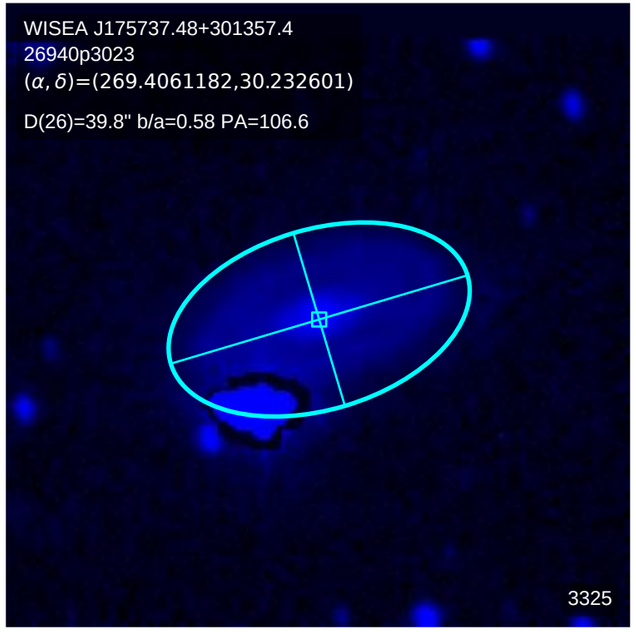

WISEA J102431.41+355606.7
15613p3593
(α, δ)=(156.1314919,35.935598)
D(26)=39.8" b/a=0.70 PA=45.4
3320

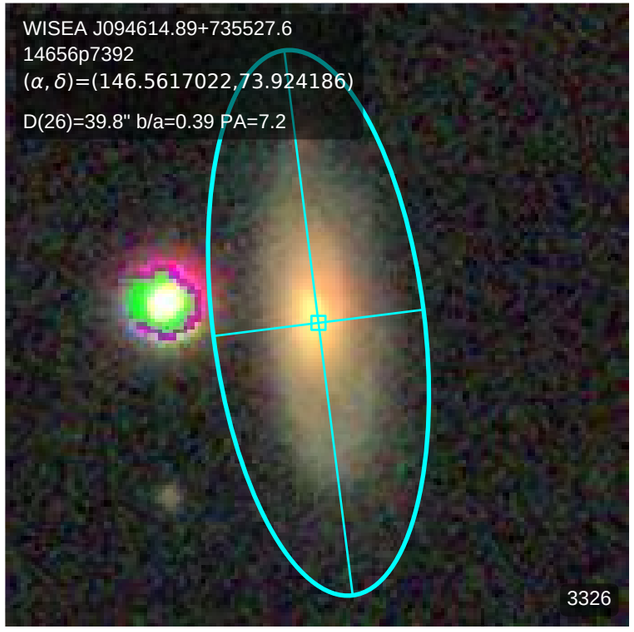

WISEA J085853.36+542043.3
13472p5434
(α, δ)=(134.7231655,54.345138)
D(26)=39.8" b/a=0.70 PA=115.4
3321

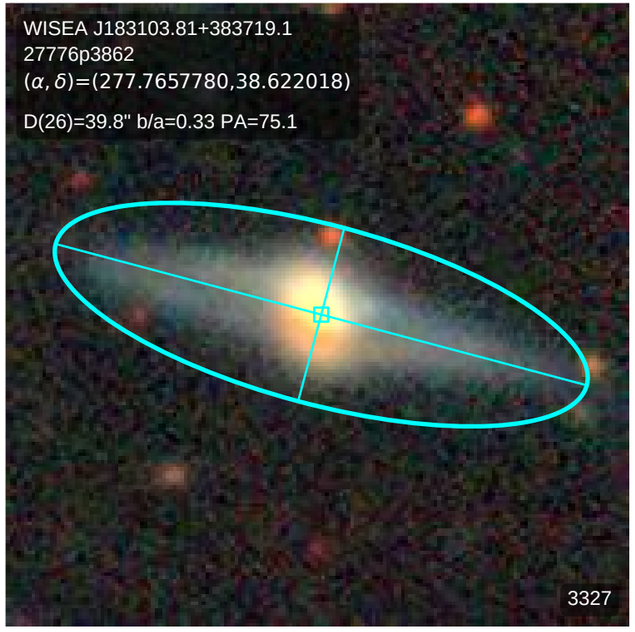

WISEA J164043.73+590325.0
25018p5905
(α, δ)=(250.1815855,59.056677)
D(26)=39.8" b/a=0.74 PA=13.9
3322

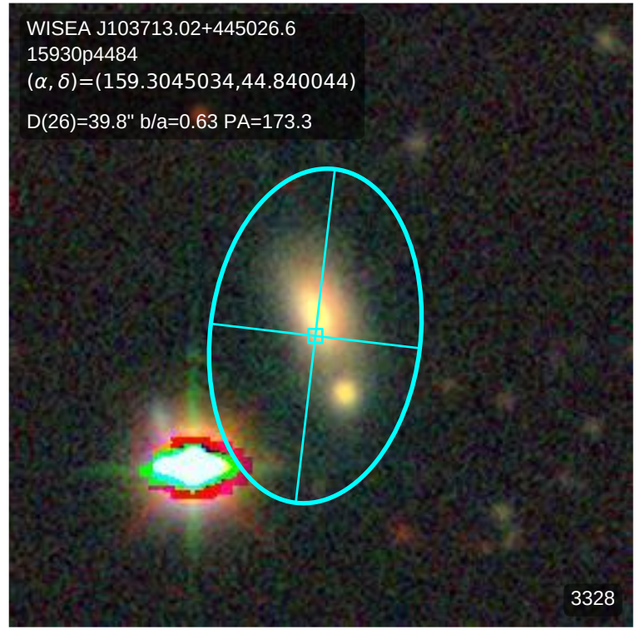

SDSS J140217.90+454053.1
21057p4568
(α, δ)=(210.5741390,45.681364)
D(26)=39.8" b/a=0.72 PA=168.5
3323

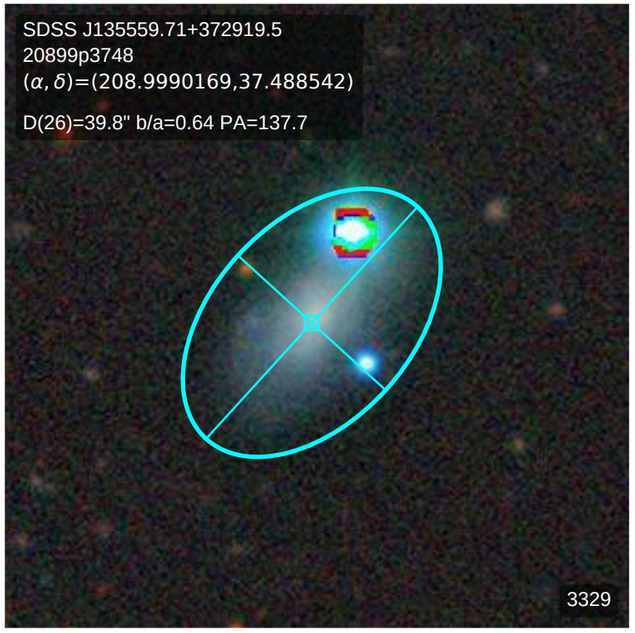

WISEA J071305.38+442827.0
10827p4447
(α, δ)=(108.2723817,44.473879)
D(26)=39.8" b/a=0.71 PA=9.1
3324

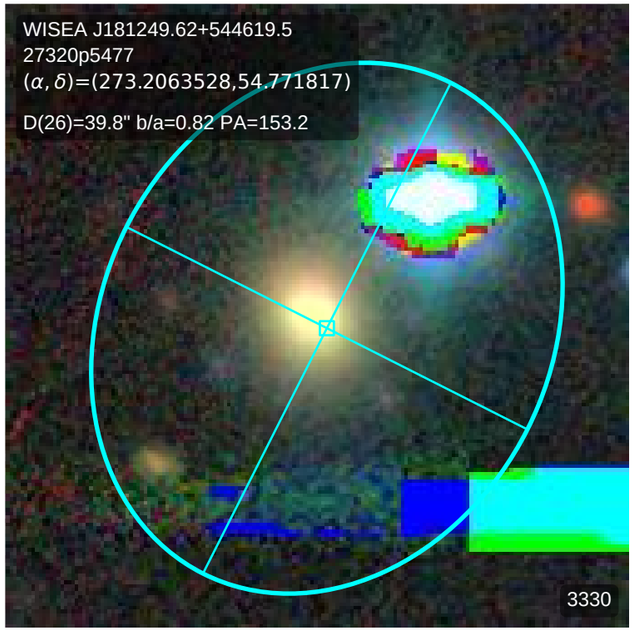

WISEA J175737.48+301357.4
26940p3023
(α, δ)=(269.4061182,30.232601)
D(26)=39.8" b/a=0.58 PA=106.6
3325

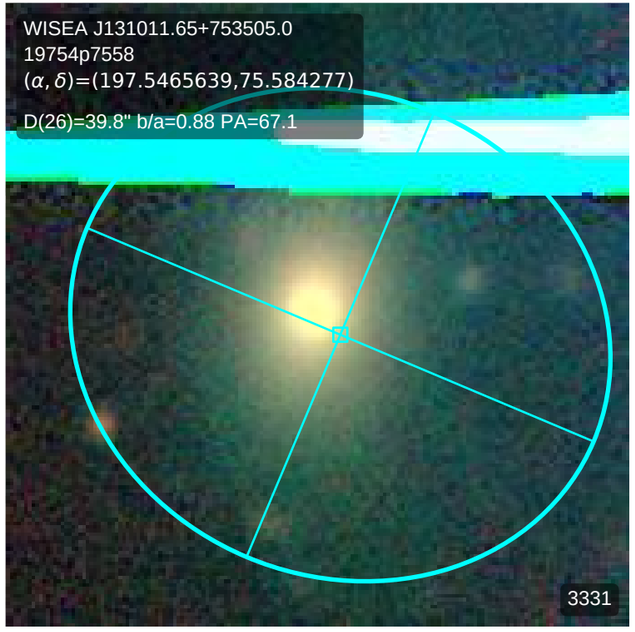

WISEA J094614.89+735527.6
14656p7392
(α, δ)=(146.5617022,73.924186)
D(26)=39.8" b/a=0.39 PA=7.2
3326

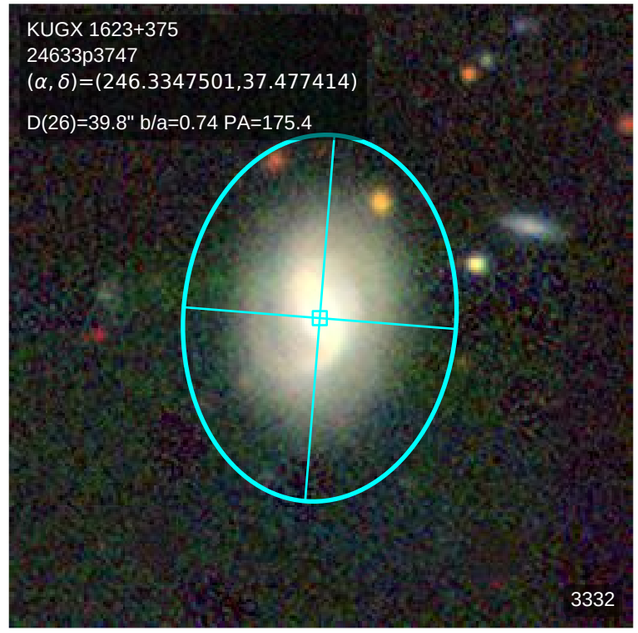

WISEA J183103.81+383719.1
27776p3862
(α, δ)=(277.7657780,38.622018)
D(26)=39.8" b/a=0.33 PA=75.1
3327

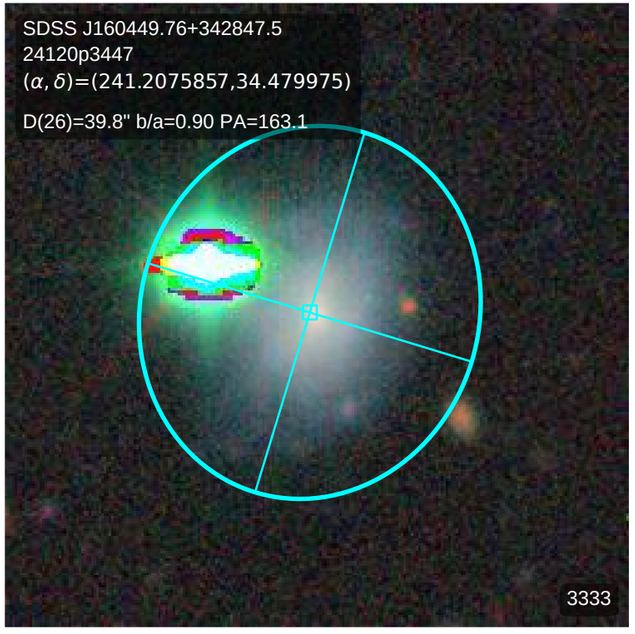

WISEA J103713.02+445026.6
15930p4484
(α, δ)=(159.3045034,44.840044)
D(26)=39.8" b/a=0.63 PA=173.3
3328

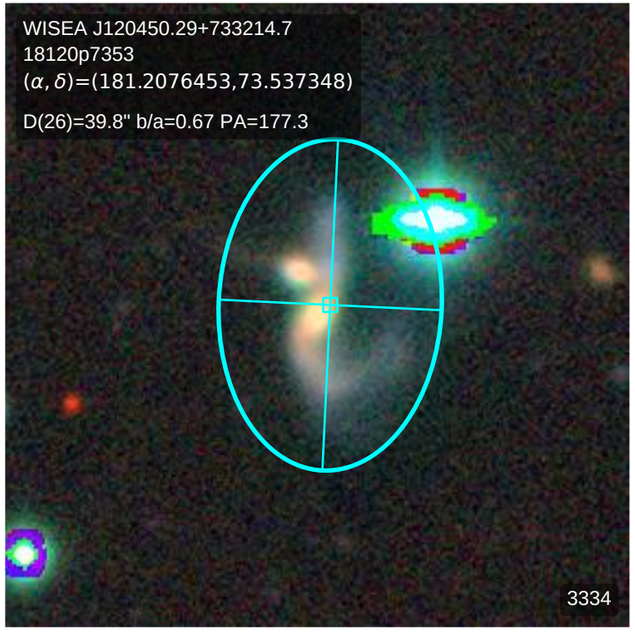

SDSS J135559.71+372919.5
20899p3748
(α, δ)=(208.9990169,37.488542)
D(26)=39.8" b/a=0.64 PA=137.7
3329

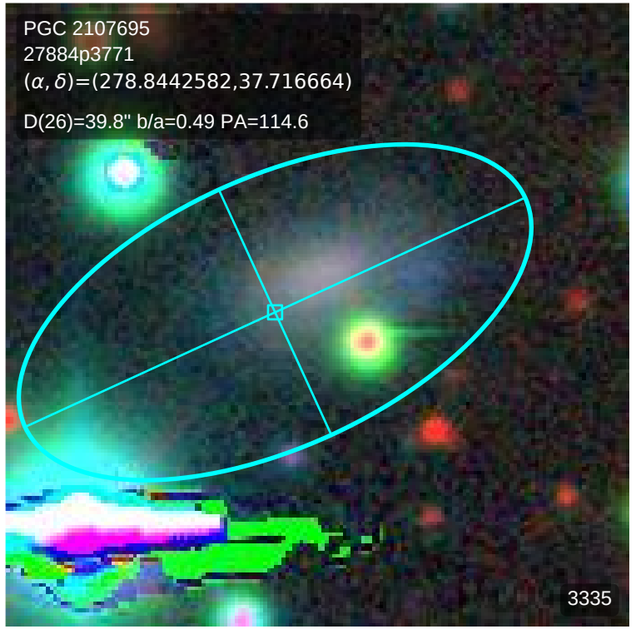

WISEA J181249.62+544619.5
27320p5477
(α, δ)=(273.2063528,54.771817)
D(26)=39.8" b/a=0.82 PA=153.2
3330

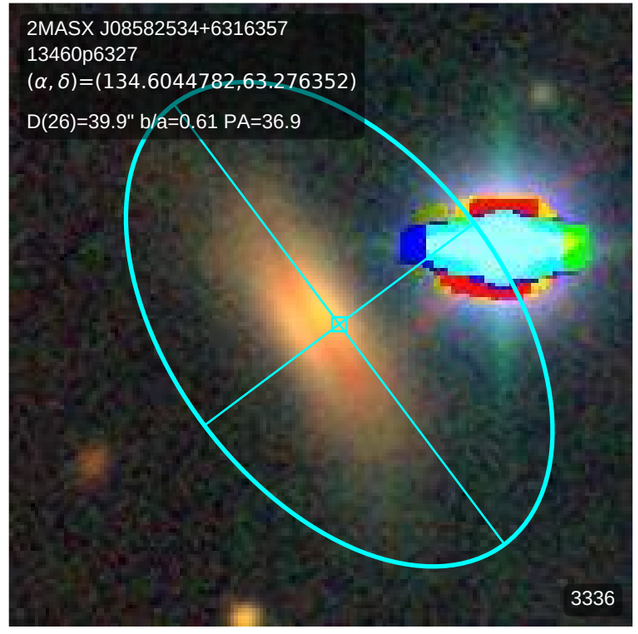

WISEA J131011.65+753505.0
19754p7558
(α, δ)=(197.5465639,75.584277)
D(26)=39.8" b/a=0.88 PA=67.1
3331

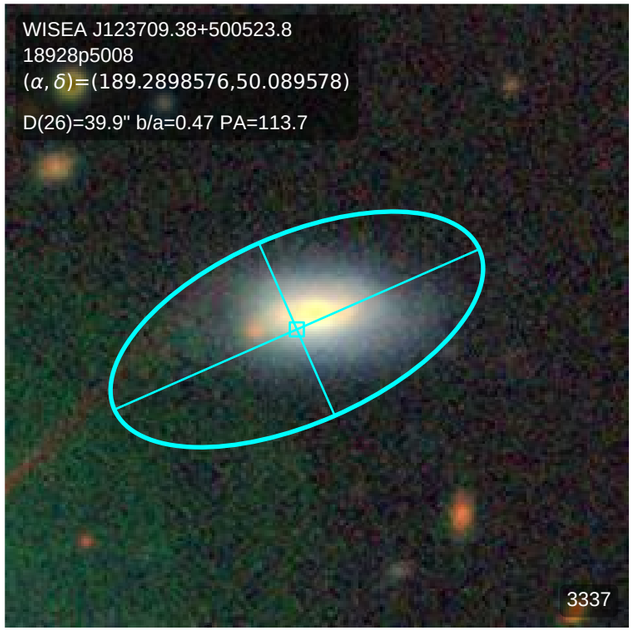

KUGX 1623+375
24633p3747
(α, δ)=(246.3347501,37.477414)
D(26)=39.8" b/a=0.74 PA=175.4
3332

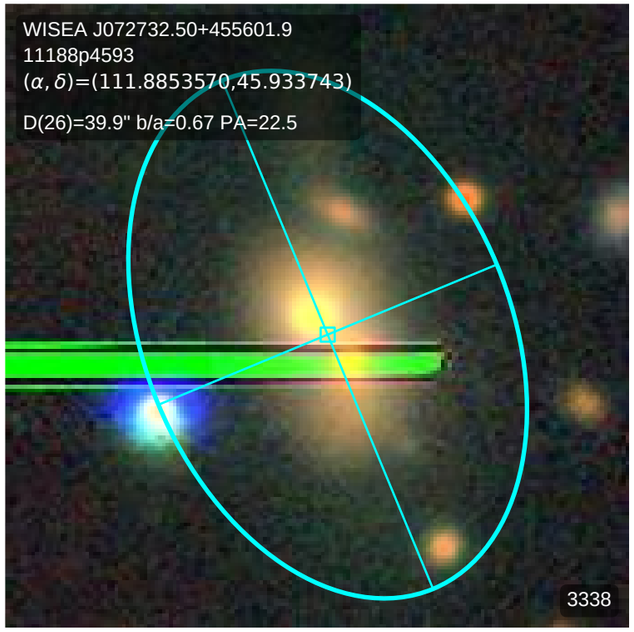

SDSS J160449.76+342847.5
24120p3447
(α, δ)=(241.2075857,34.479975)
D(26)=39.8" b/a=0.90 PA=163.1
3333

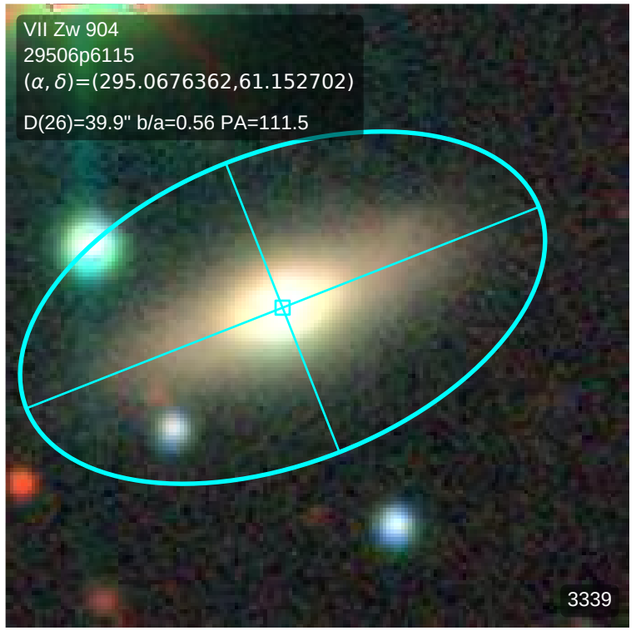

WISEA J120450.29+733214.7
18120p7353
(α, δ)=(181.2076453,73.537348)
D(26)=39.8" b/a=0.67 PA=177.3
3334

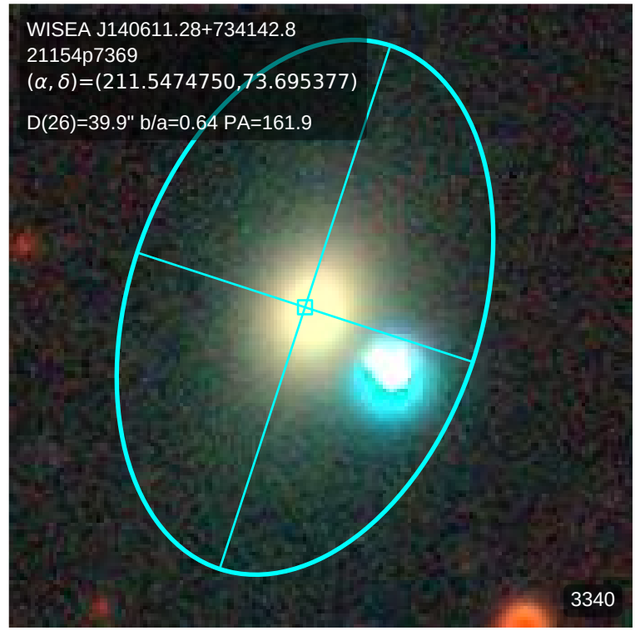

PGC 2107695
27884p3771
(α, δ)=(278.8442582,37.716664)
D(26)=39.8" b/a=0.49 PA=114.6
3335

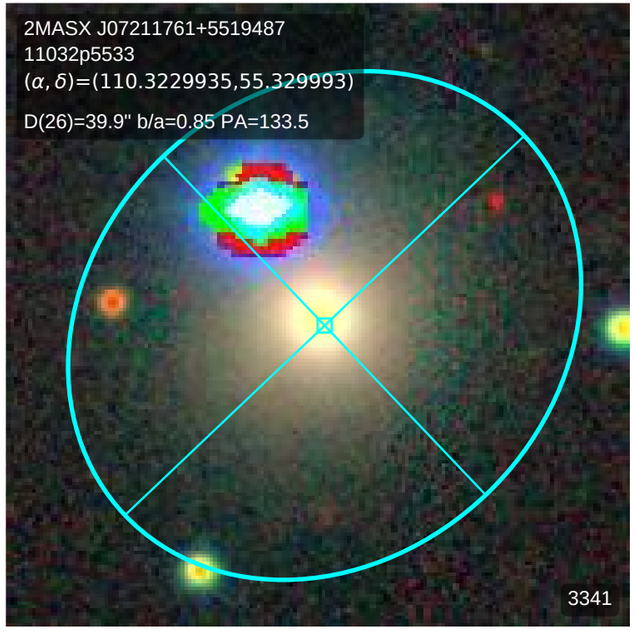

2MASX J08582534+6316357
13460p6327
(α, δ)=(134.6044782,63.276352)
D(26)=39.9" b/a=0.61 PA=36.9
3336

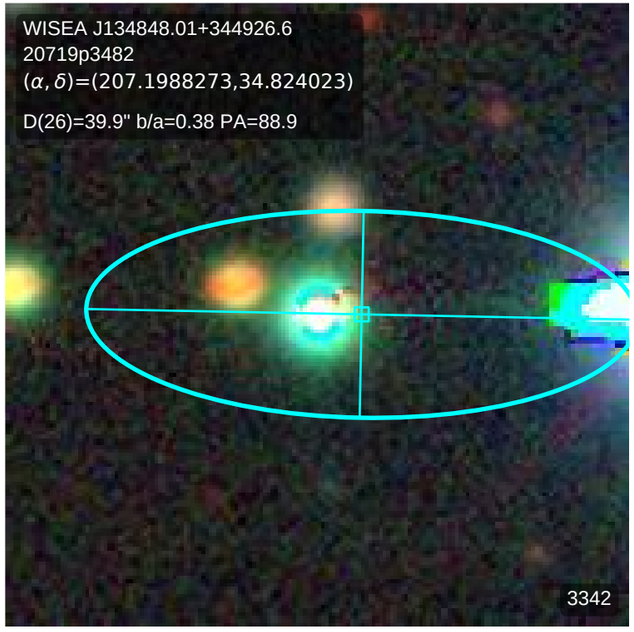

WISEA J123709.38+500523.8
18928p5008
(α, δ)=(189.2898576,50.089578)
D(26)=39.9" b/a=0.47 PA=113.7
3337

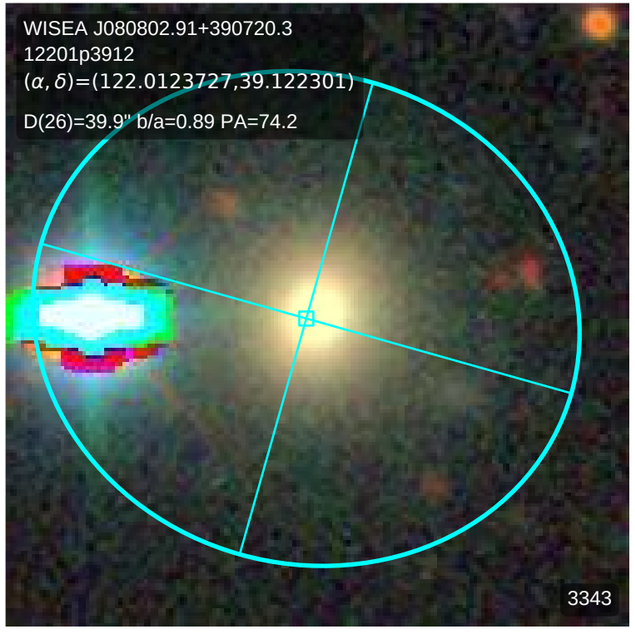

WISEA J072732.50+455601.9
11188p4593
(α, δ)=(111.8853570,45.933743)
D(26)=39.9" b/a=0.67 PA=22.5
3338

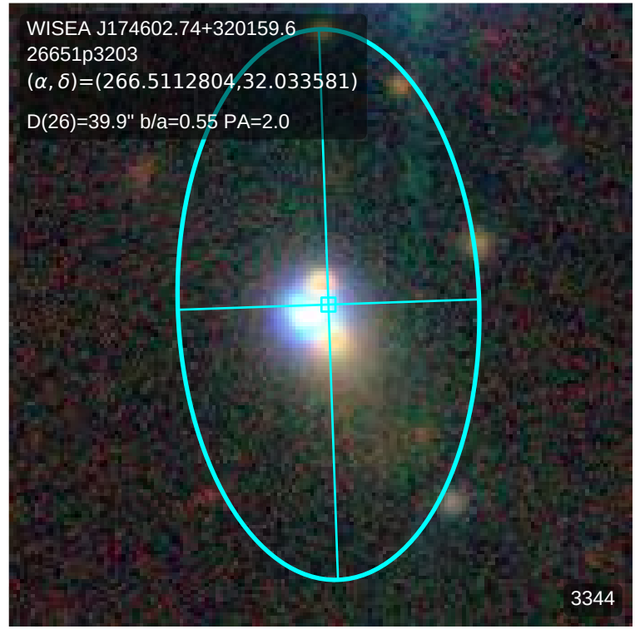

VII Zw 904
29506p6115
(α, δ)=(295.0676362,61.152702)
D(26)=39.9" b/a=0.56 PA=111.5
3339

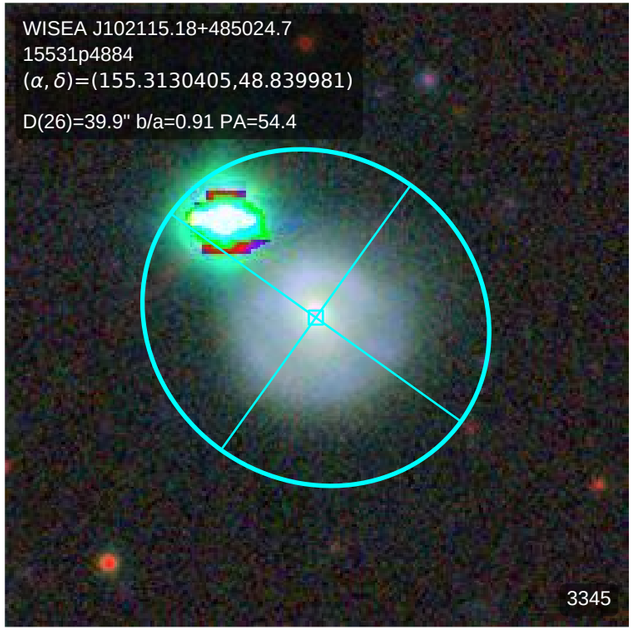

WISEA J140611.28+734142.8
21154p7369
(α, δ)=(211.5474750,73.695377)
D(26)=39.9" b/a=0.64 PA=161.9
3340

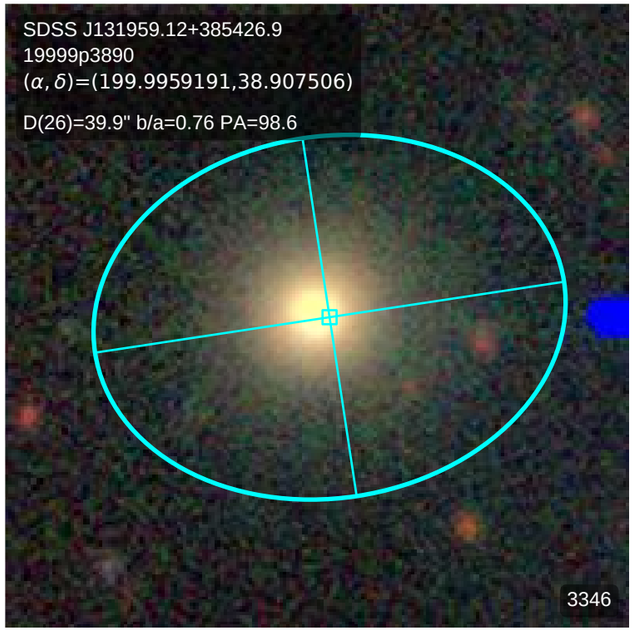

2MASX J07211761+5519487
11032p5533
(α, δ)=(110.3229935,55.329993)
D(26)=39.9" b/a=0.85 PA=133.5
3341

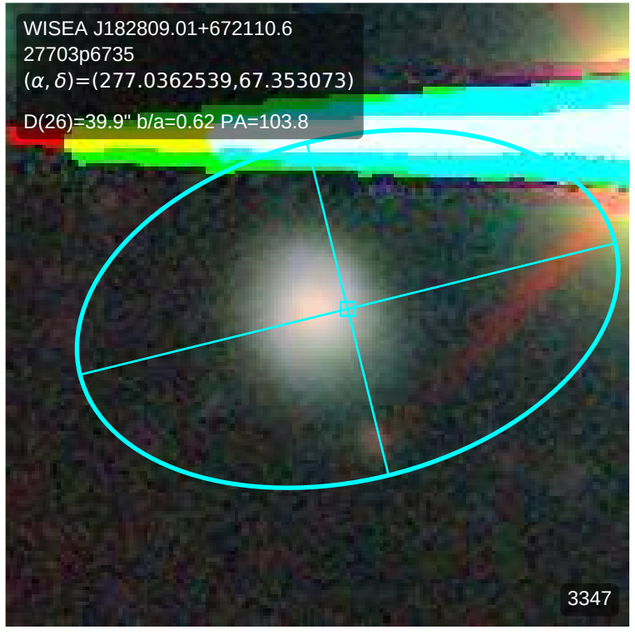

WISEA J134848.01+344926.6
20719p3482
(α, δ)=(207.1988273,34.824023)
D(26)=39.9" b/a=0.38 PA=88.9
3342

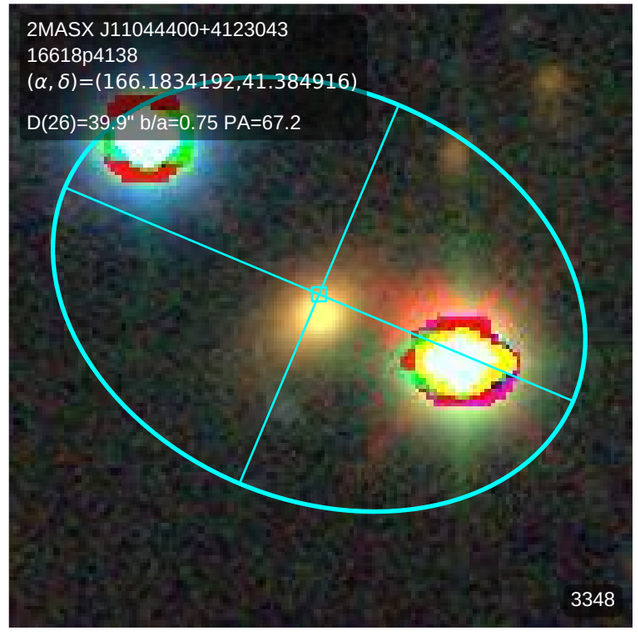

WISEA J080802.91+390720.3
12201p3912
(α, δ)=(122.0123727,39.122301)
D(26)=39.9" b/a=0.89 PA=74.2
3343

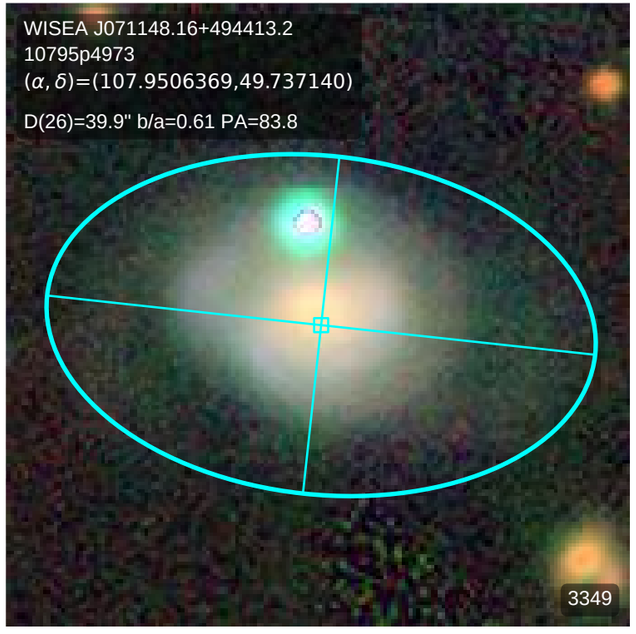

WISEA J174602.74+320159.6
26651p3203
(α, δ)=(266.5112804,32.033581)
D(26)=39.9" b/a=0.55 PA=2.0
3344

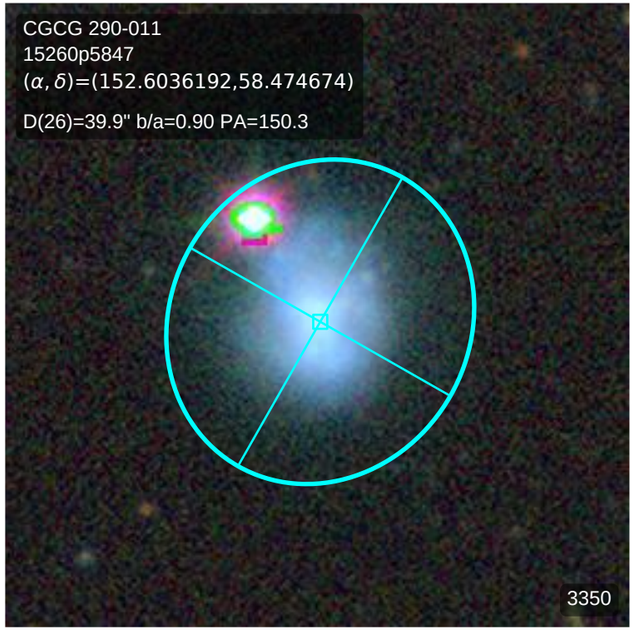

WISEA J102115.18+485024.7
15531p4884
(α, δ)=(155.3130405,48.839981)
D(26)=39.9" b/a=0.91 PA=54.4
3345

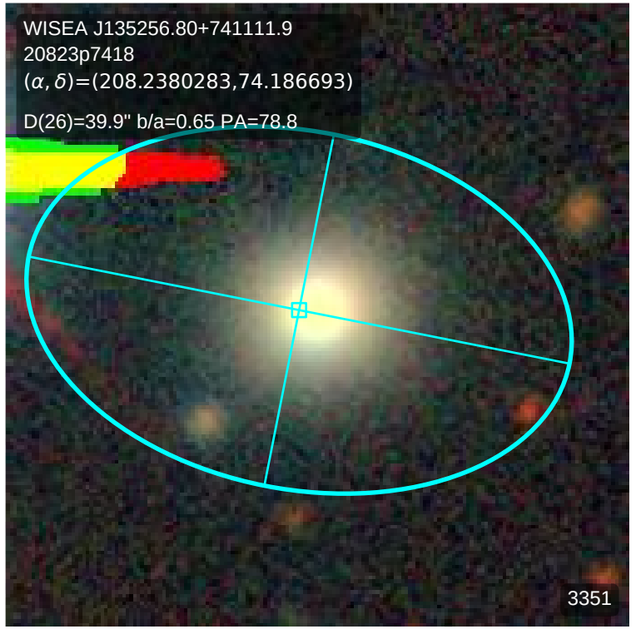

SDSS J131959.12+385426.9
19999p3890
(α, δ)=(199.9959191,38.907506)
D(26)=39.9" b/a=0.76 PA=98.6
3346

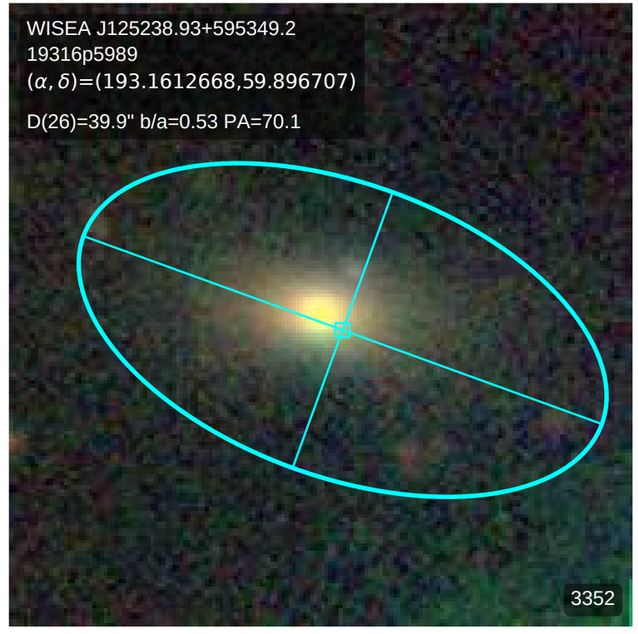

WISEA J182809.01+672110.6
27703p6735
(α, δ)=(277.0362539,67.353073)
D(26)=39.9" b/a=0.62 PA=103.8
3347

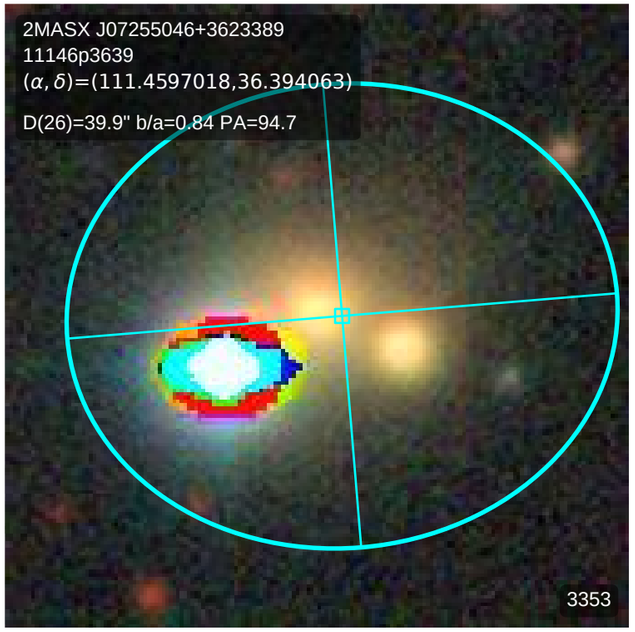

2MASX J11044400+4123043
16618p4138
(α, δ)=(166.1834192,41.384916)
D(26)=39.9" b/a=0.75 PA=67.2
3348

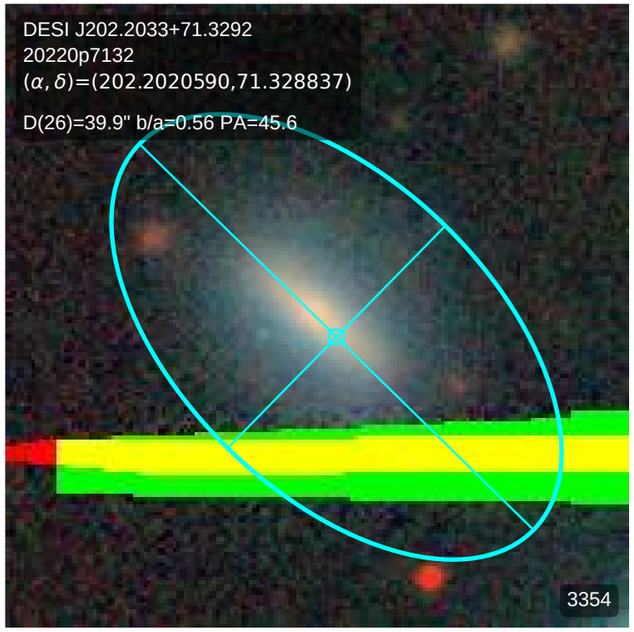

WISEA J071148.16+494413.2
10795p4973
(α, δ)=(107.9506369,49.737140)
D(26)=39.9" b/a=0.61 PA=83.8
3349

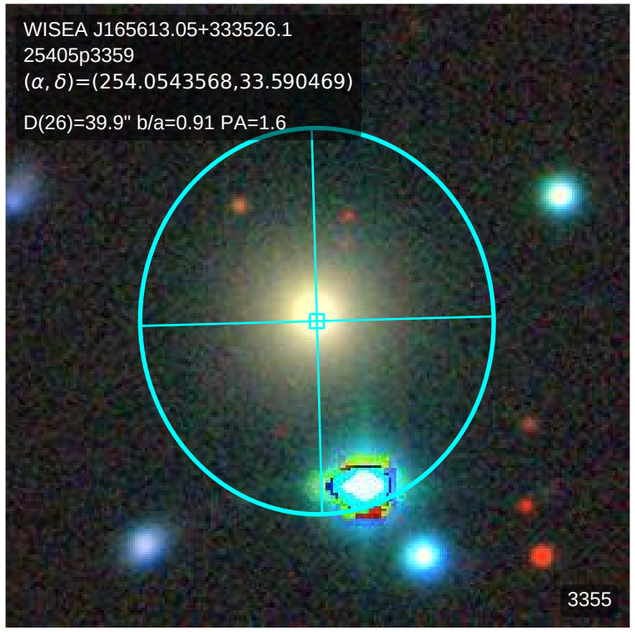

CGCG 290-011
15260p5847
(α, δ)=(152.6036192,58.474674)
D(26)=39.9" b/a=0.90 PA=150.3
3350

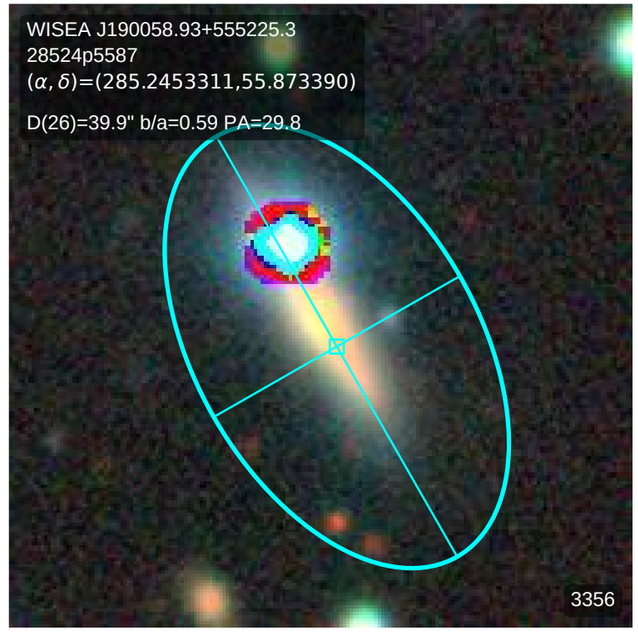

WISEA J135256.80+741111.9
20823p7418
(α, δ)=(208.2380283,74.186693)
D(26)=39.9" b/a=0.65 PA=78.8
3351

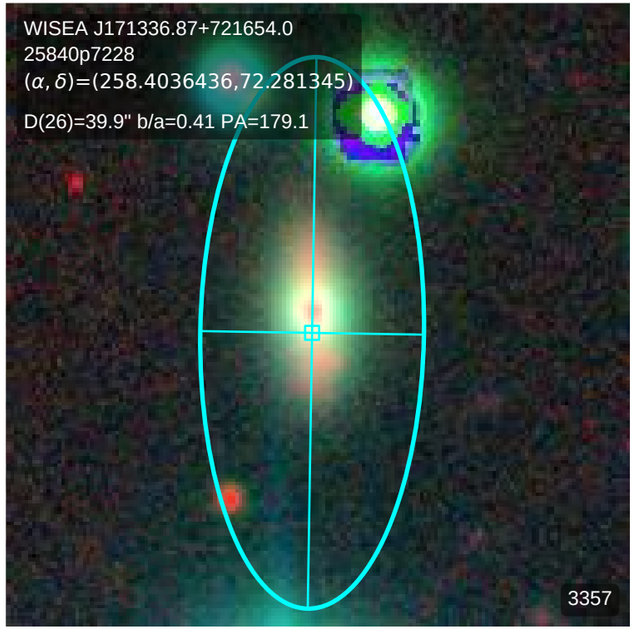

WISEA J125238.93+595349.2
19316p5989
(α, δ)=(193.1612668,59.896707)
D(26)=39.9" b/a=0.53 PA=70.1
3352

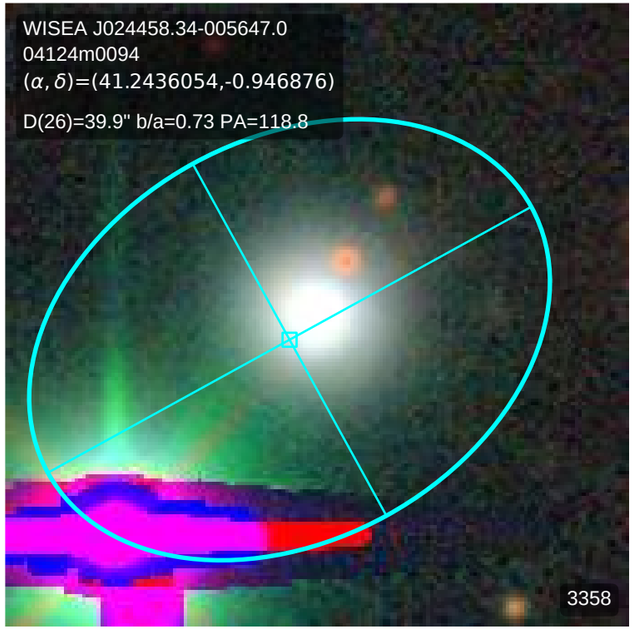

2MASX J07255046+3623389
11146p3639
(α, δ)=(111.4597018,36.394063)
D(26)=39.9" b/a=0.84 PA=94.7
3353

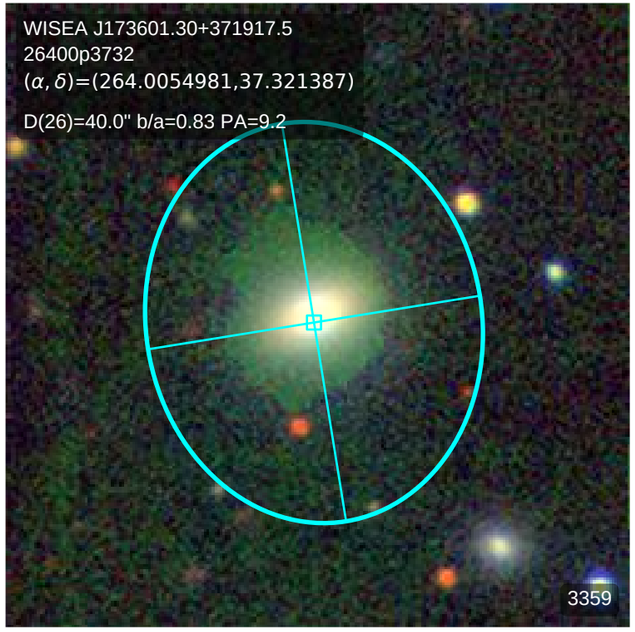

DESI J202.2033+71.3292
20220p7132
(α, δ)=(202.2020590,71.328837)
D(26)=39.9" b/a=0.56 PA=45.6
3354

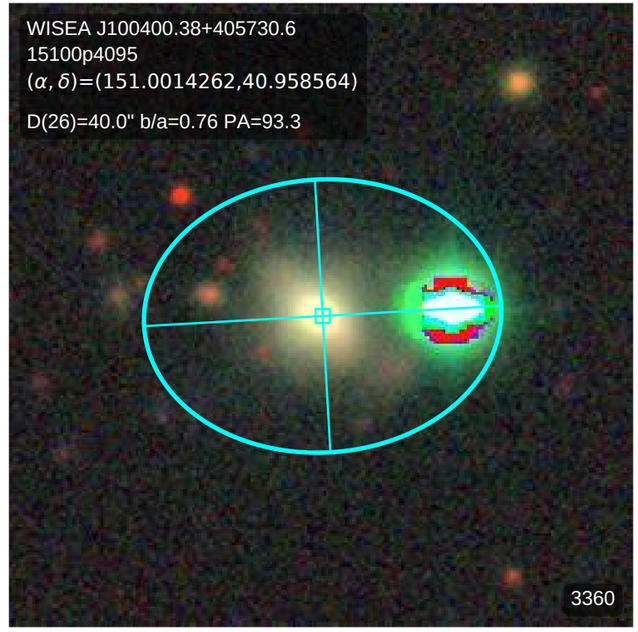

WISEA J165613.05+333526.1
25405p3359
(α, δ)=(254.0543568,33.590469)
D(26)=39.9" b/a=0.91 PA=1.6
3355

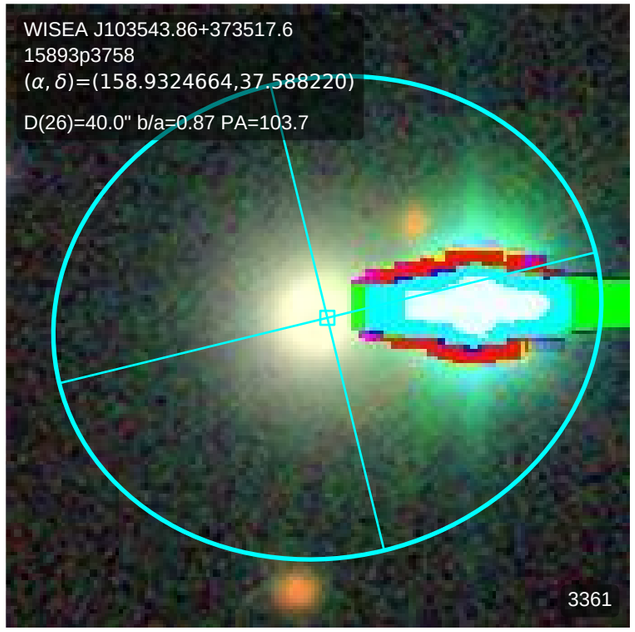

WISEA J190058.93+555225.3
28524p5587
(α, δ)=(285.2453311,55.873390)
D(26)=39.9" b/a=0.59 PA=29.8
3356

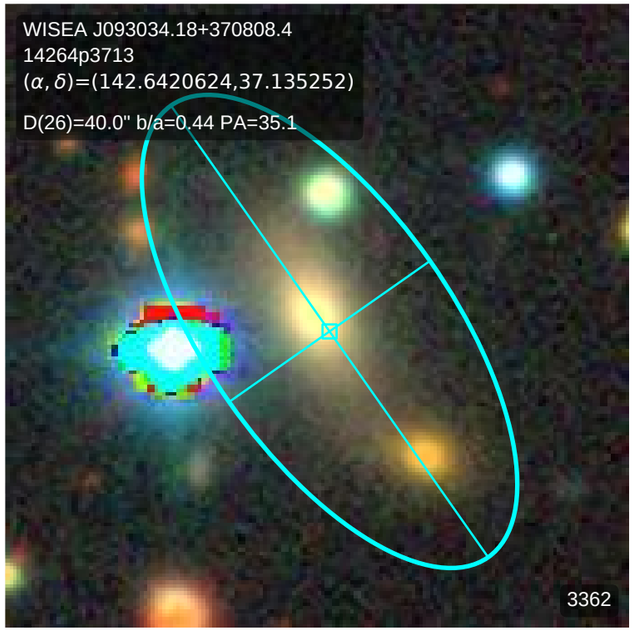

WISEA J171336.87+721654.0
25840p7228
(α, δ)=(258.4036436,72.281345)
D(26)=39.9" b/a=0.41 PA=179.1
3357

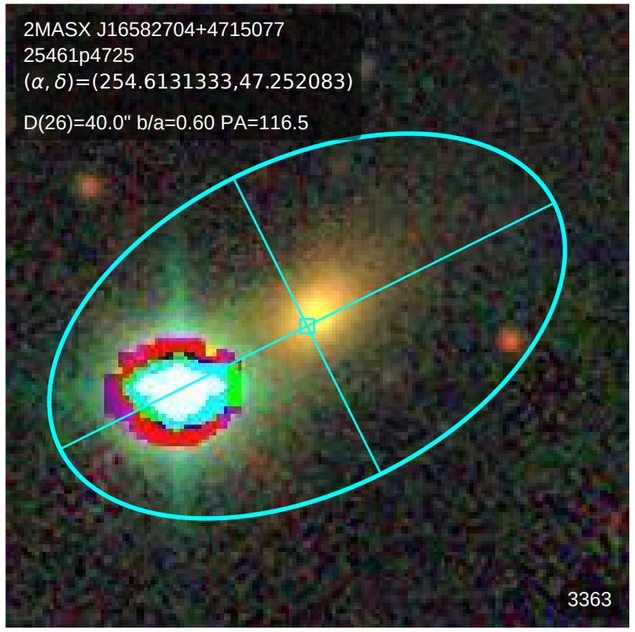

WISEA J024458.34-005647.0
04124m0094
(α, δ)=(41.2436054,-0.946876)
D(26)=39.9" b/a=0.73 PA=118.8
3358

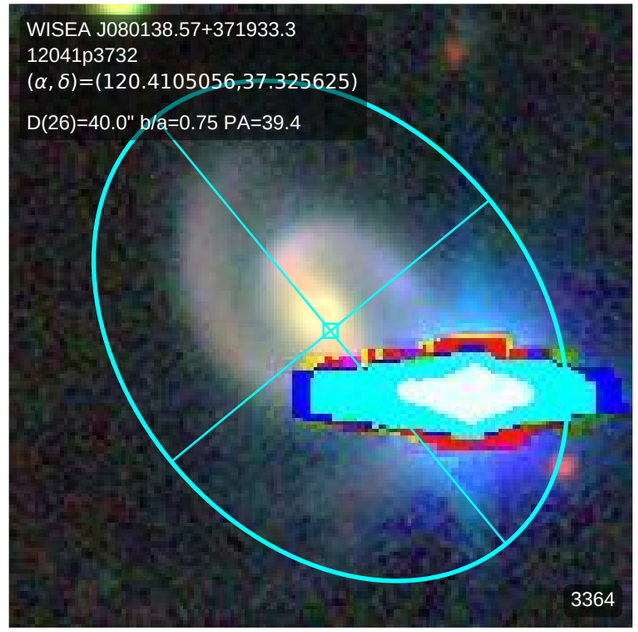

WISEA J173601.30+371917.5
26400p3732
(α, δ)=(264.0054981,37.321387)
D(26)=40.0" b/a=0.83 PA=9.2
3359

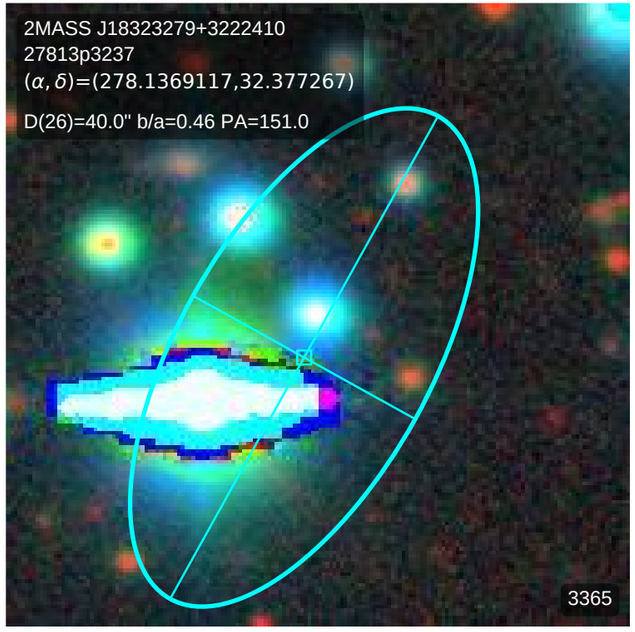

WISEA J100400.38+405730.6
15100p4095
(α, δ)=(151.0014262,40.958564)
D(26)=40.0" b/a=0.76 PA=93.3
3360

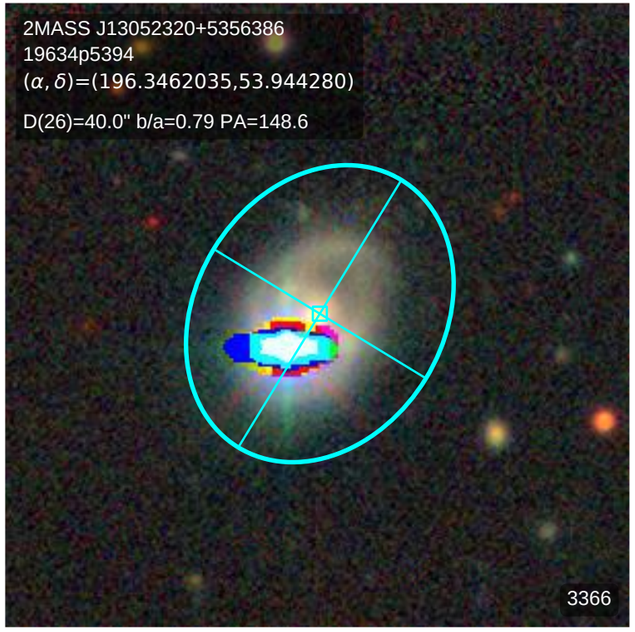

WISEA J103543.86+373517.6
15893p3758
(α, δ)=(158.9324664,37.588220)
D(26)=40.0" b/a=0.87 PA=103.7
3361

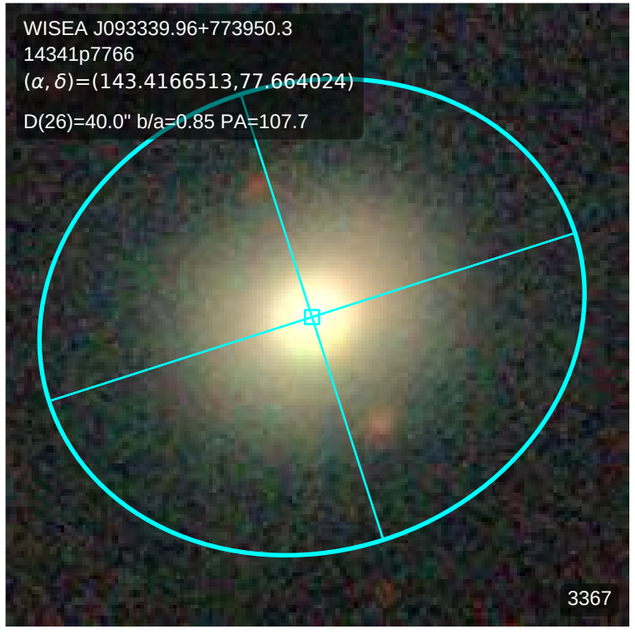

WISEA J093034.18+370808.4
14264p3713
(α, δ)=(142.6420624,37.135252)
D(26)=40.0" b/a=0.44 PA=35.1
3362

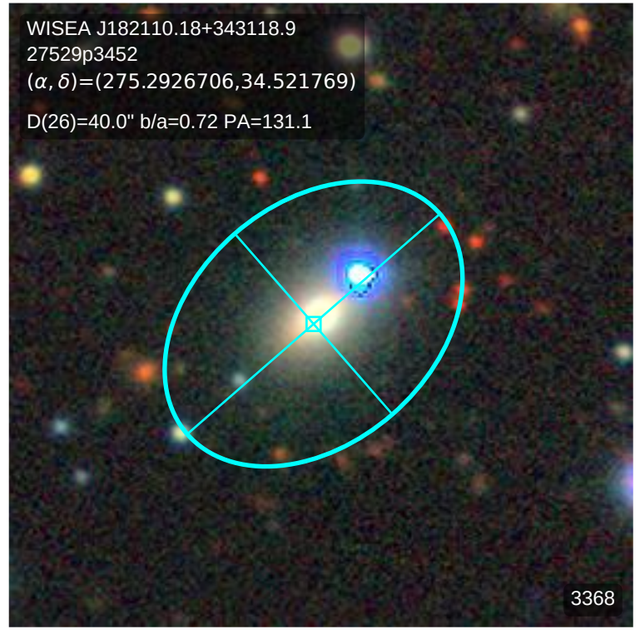

2MASX J16582704+4715077
25461p4725
(α, δ)=(254.6131333,47.252083)
D(26)=40.0" b/a=0.60 PA=116.5
3363

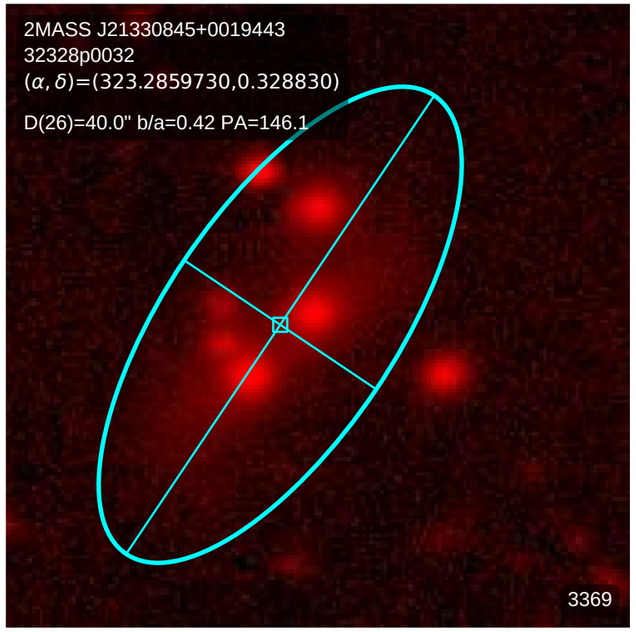

WISEA J080138.57+371933.3
12041p3732
(α, δ)=(120.4105056,37.325625)
D(26)=40.0" b/a=0.75 PA=39.4
3364

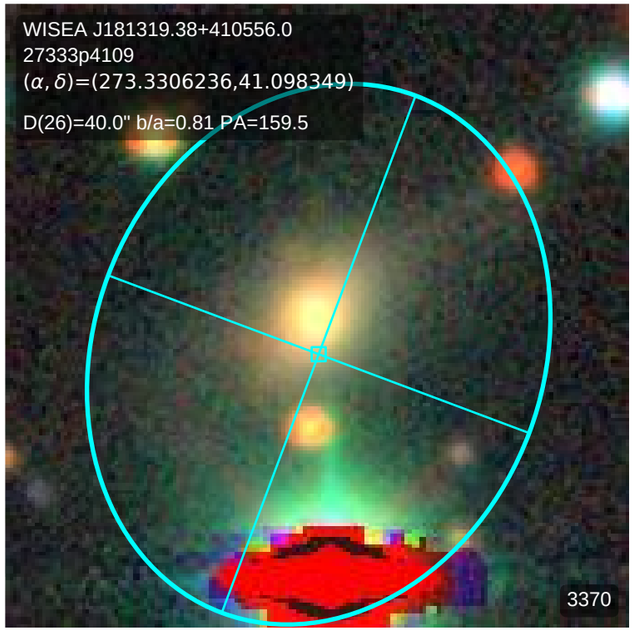

2MASS J18323279+3222410
27813p3237
(α, δ)=(278.1369117,32.377267)
D(26)=40.0" b/a=0.46 PA=151.0
3365

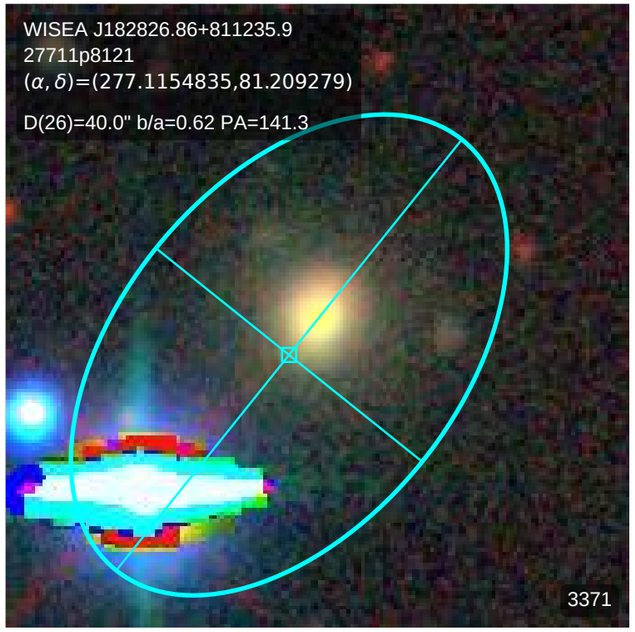

2MASS J13052320+5356386
19634p5394
(α, δ)=(196.3462035,53.944280)
D(26)=40.0" b/a=0.79 PA=148.6
3366

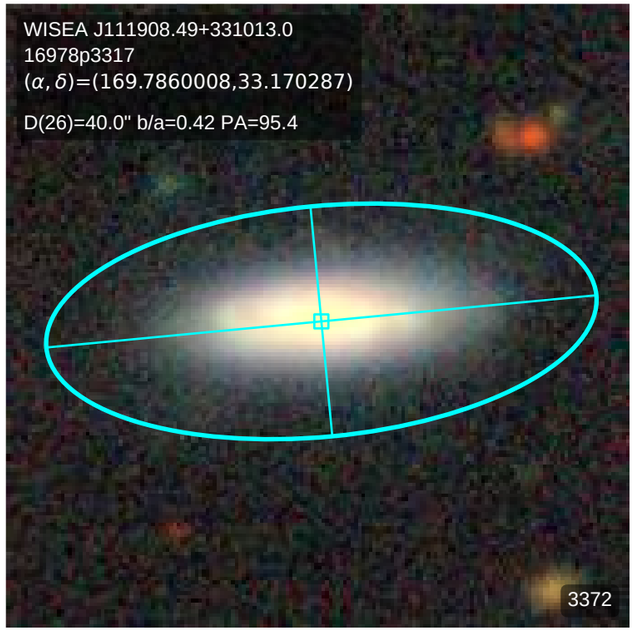

WISEA J093339.96+773950.3
14341p7766
(α, δ)=(143.4166513,77.664024)
D(26)=40.0" b/a=0.85 PA=107.7
3367

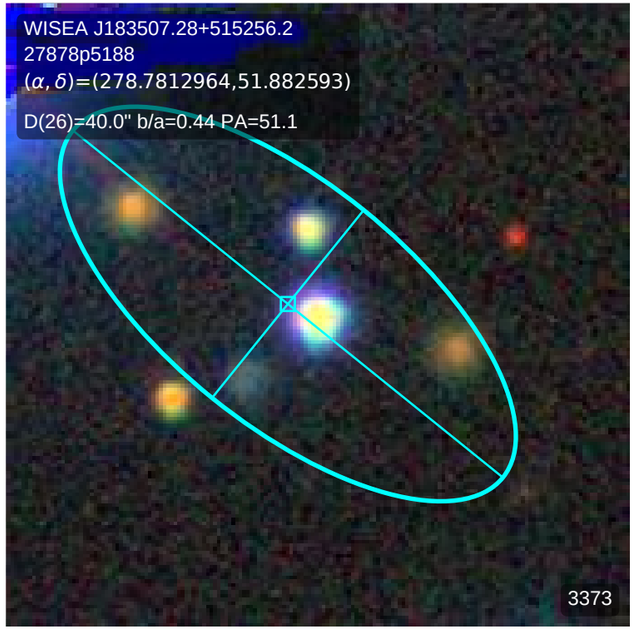

WISEA J182110.18+343118.9
27529p3452
(α, δ)=(275.2926706,34.521769)
D(26)=40.0" b/a=0.72 PA=131.1
3368

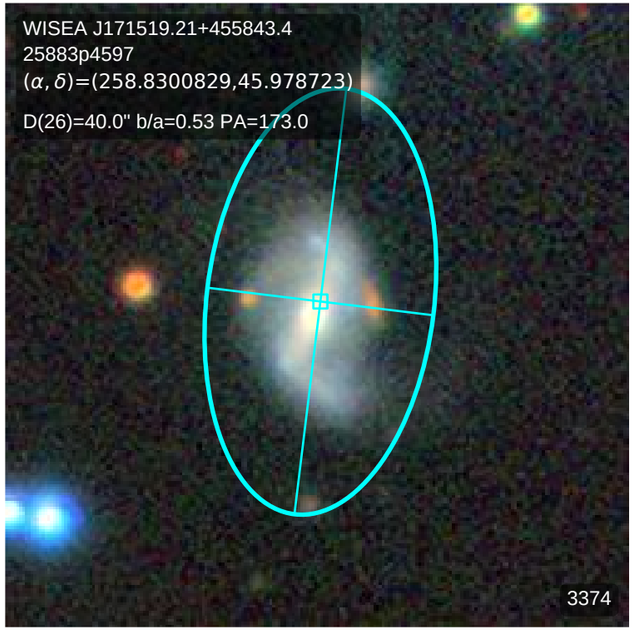

2MASS J21330845+0019443
32328p0032
(α, δ)=(323.2859730,0.328830)
D(26)=40.0" b/a=0.42 PA=146.1
3369

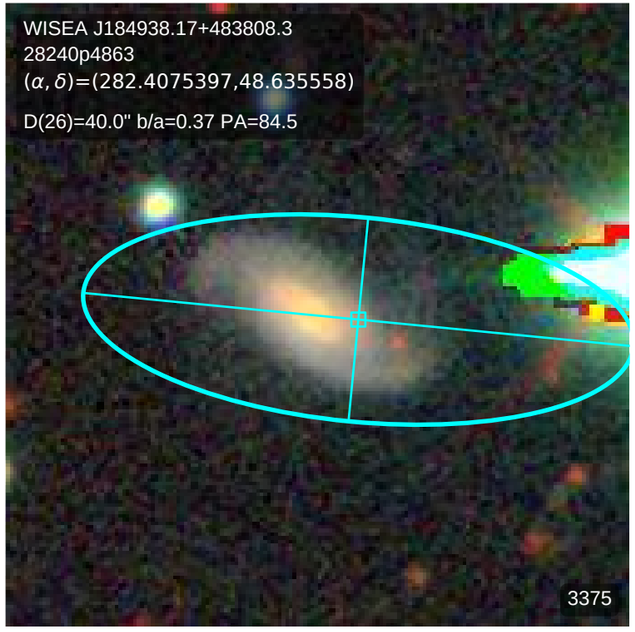

WISEA J181319.38+410556.0
27333p4109
(α, δ)=(273.3306236,41.098349)
D(26)=40.0" b/a=0.81 PA=159.5
3370

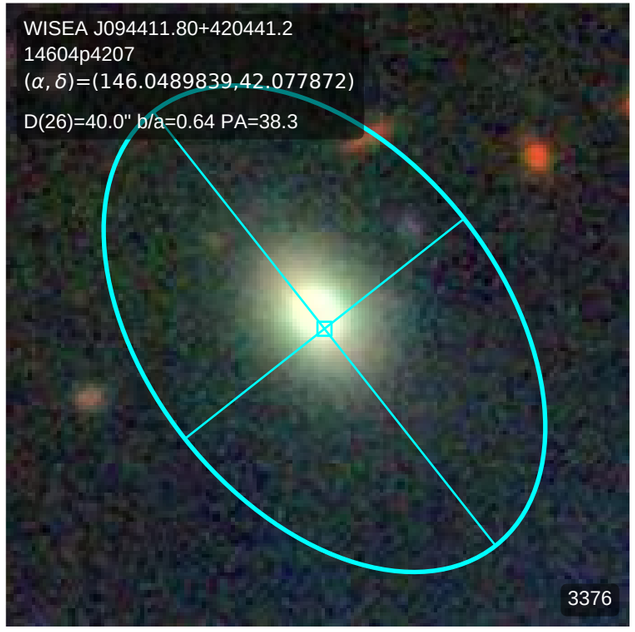

WISEA J182826.86+811235.9
27711p8121
(α, δ)=(277.1154835,81.209279)
D(26)=40.0" b/a=0.62 PA=141.3
3371

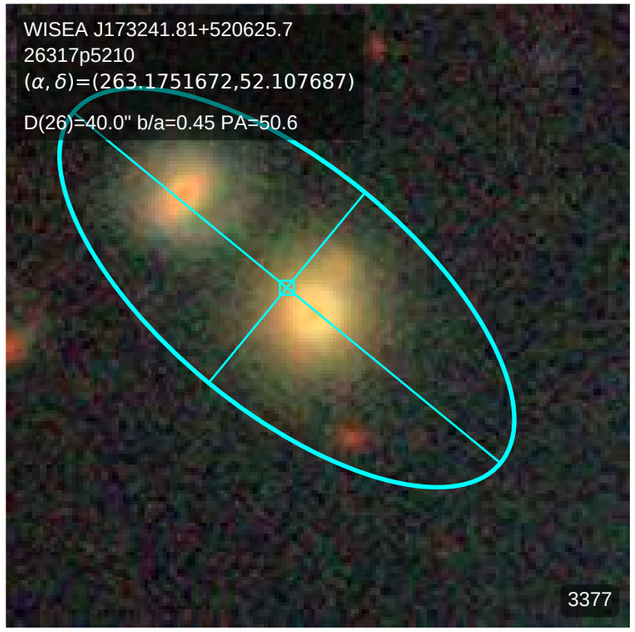

WISEA J111908.49+331013.0
16978p3317
(α, δ)=(169.7860008,33.170287)
D(26)=40.0" b/a=0.42 PA=95.4
3372

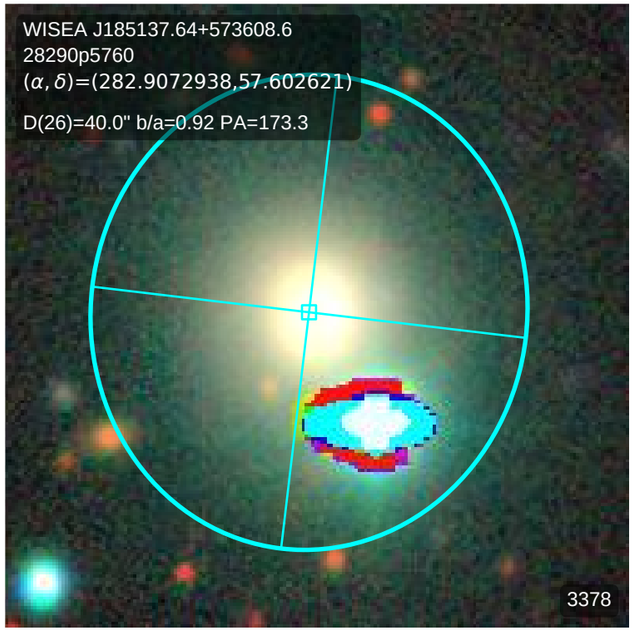

WISEA J183507.28+515256.2
27878p5188
(α, δ)=(278.7812964,51.882593)
D(26)=40.0" b/a=0.44 PA=51.1
3373

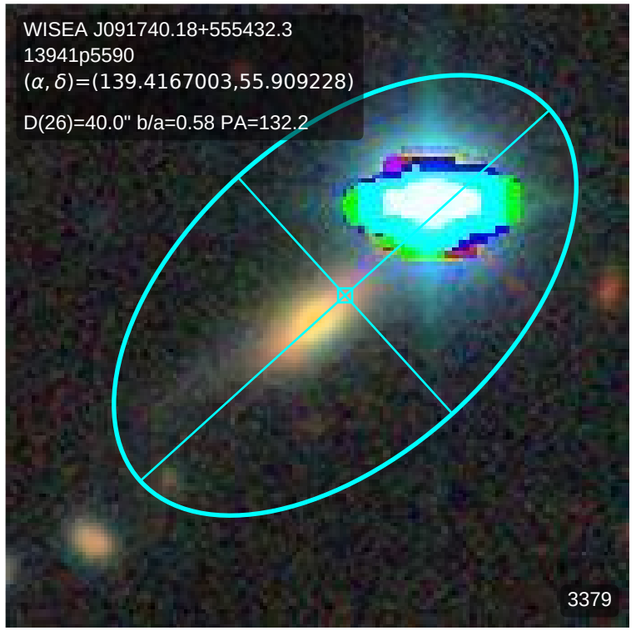

WISEA J171519.21+455843.4
25883p4597
(α, δ)=(258.8300829,45.978723)
D(26)=40.0" b/a=0.53 PA=173.0
3374

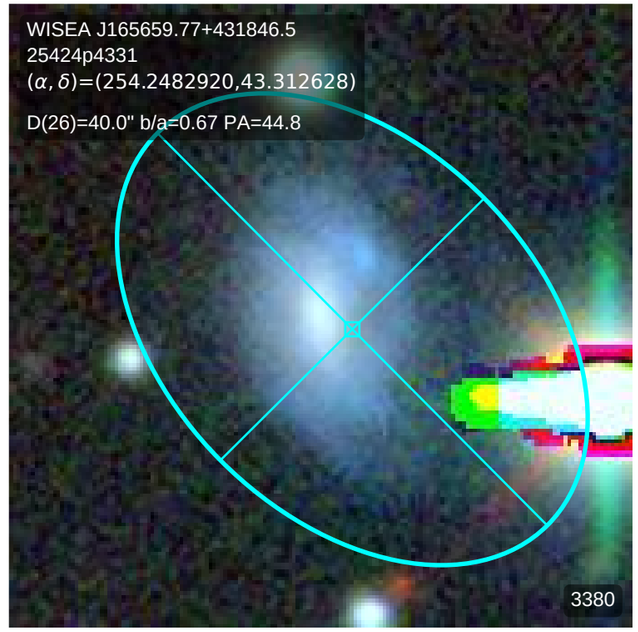

WISEA J184938.17+483808.3
28240p4863
(α, δ)=(282.4075397,48.635558)
D(26)=40.0" b/a=0.37 PA=84.5
3375

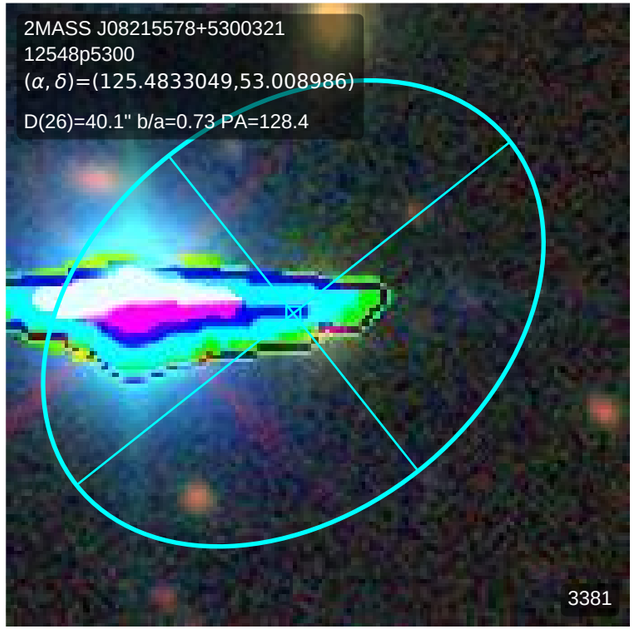

WISEA J094411.80+420441.2
14604p4207
(α, δ)=(146.0489839,42.077872)
D(26)=40.0" b/a=0.64 PA=38.3
3376

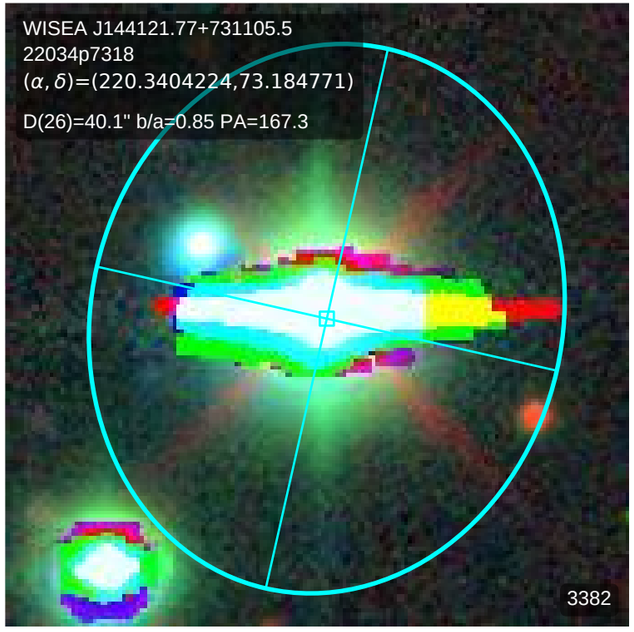

WISEA J173241.81+520625.7
26317p5210
(α, δ)=(263.1751672,52.107687)
D(26)=40.0" b/a=0.45 PA=50.6
3377

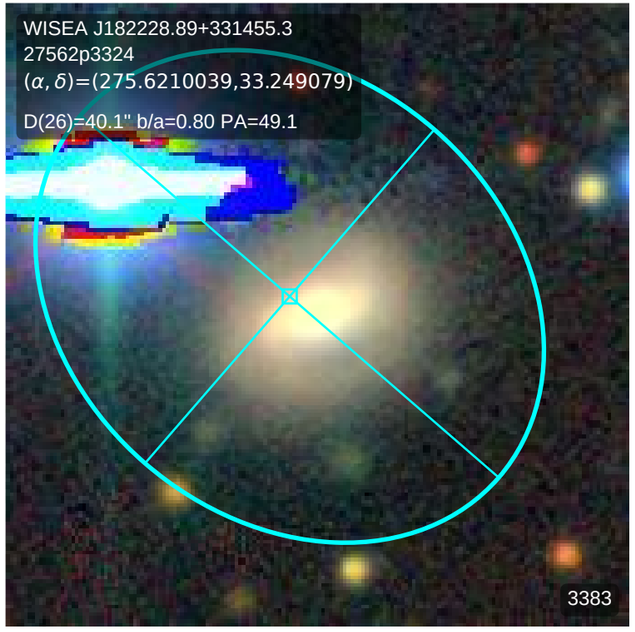

WISEA J185137.64+573608.6
28290p5760
(α, δ)=(282.9072938,57.602621)
D(26)=40.0" b/a=0.92 PA=173.3
3378

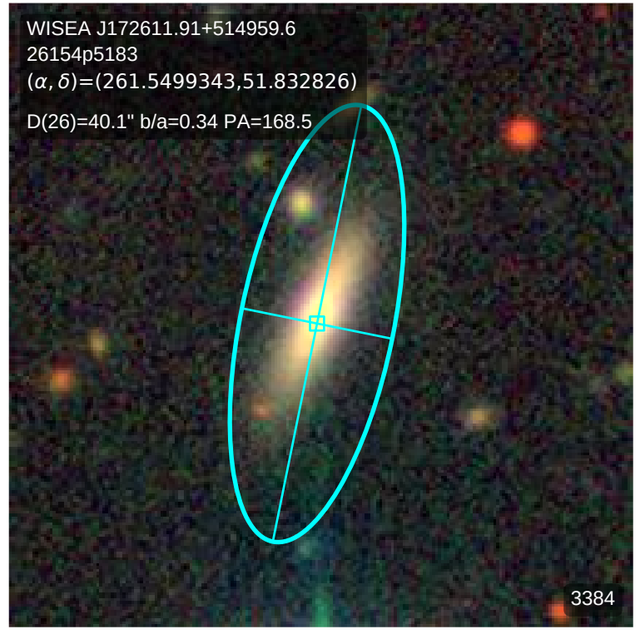

WISEA J091740.18+555432.3
13941p5590
(α, δ)=(139.4167003,55.909228)
D(26)=40.0" b/a=0.58 PA=132.2
3379

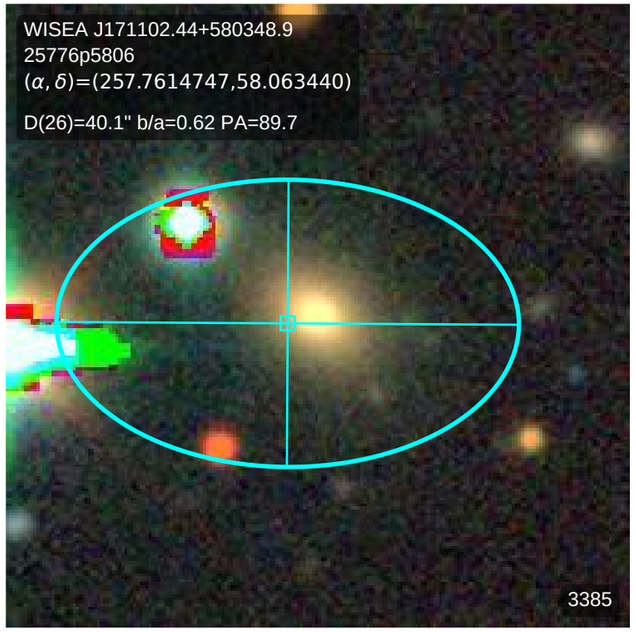

WISEA J165659.77+431846.5
25424p4331
(α, δ)=(254.2482920,43.312628)
D(26)=40.0" b/a=0.67 PA=44.8
3380

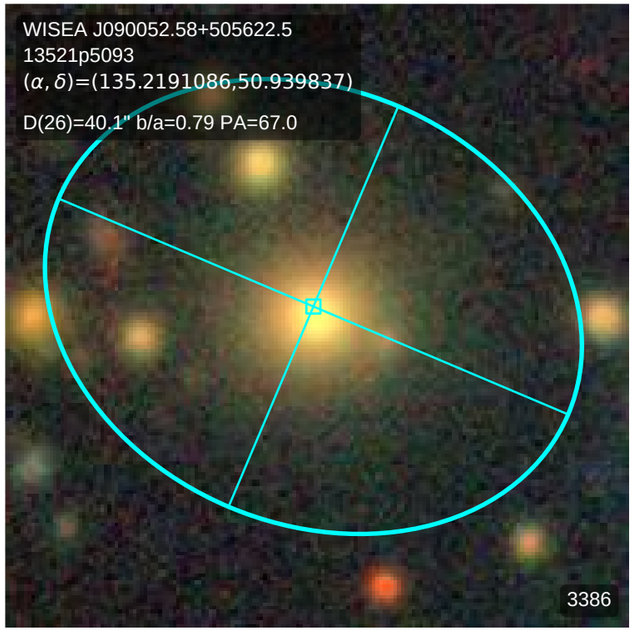

2MASS J08215578+5300321
12548p5300
(α, δ)=(125.4833049,53.008986)
D(26)=40.1" b/a=0.73 PA=128.4
3381

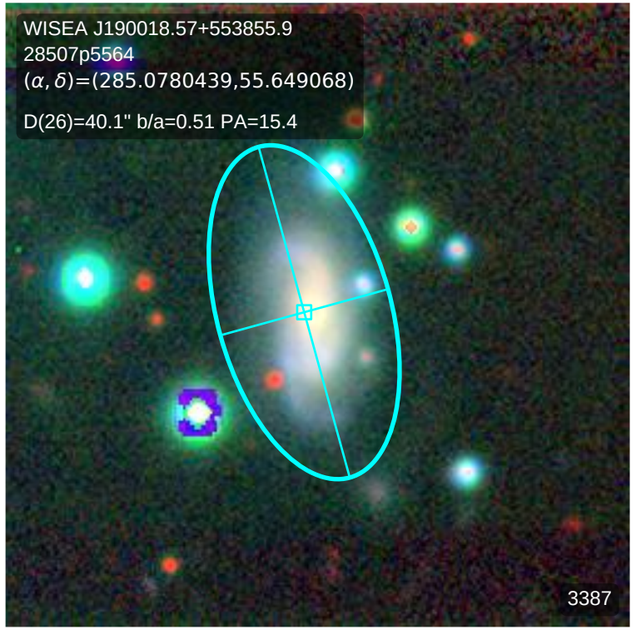

WISEA J144121.77+731105.5
22034p7318
(α, δ)=(220.3404224,73.184771)
D(26)=40.1" b/a=0.85 PA=167.3
3382

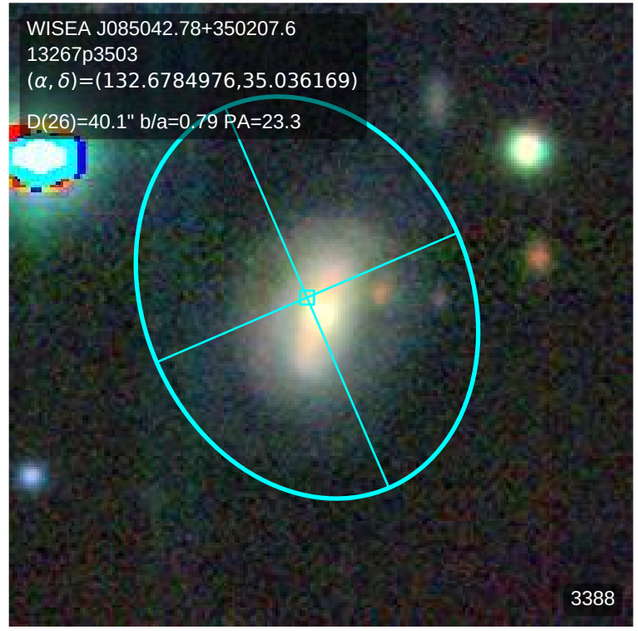

WISEA J182228.89+331455.3
27562p3324
(α, δ)=(275.6210039,33.249079)
D(26)=40.1" b/a=0.80 PA=49.1
3383

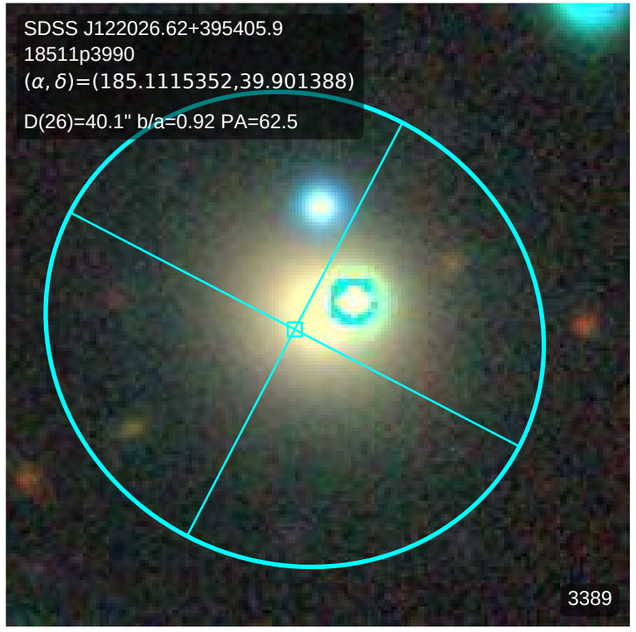

WISEA J172611.91+514959.6
26154p5183
(α, δ)=(261.5499343,51.832826)
D(26)=40.1" b/a=0.34 PA=168.5
3384

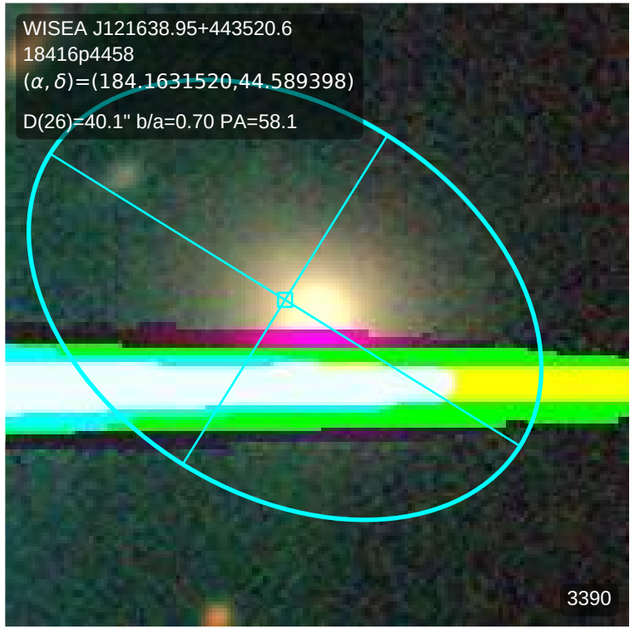

WISEA J171102.44+580348.9
25776p5806
(α, δ)=(257.7614747,58.063440)
D(26)=40.1" b/a=0.62 PA=89.7
3385

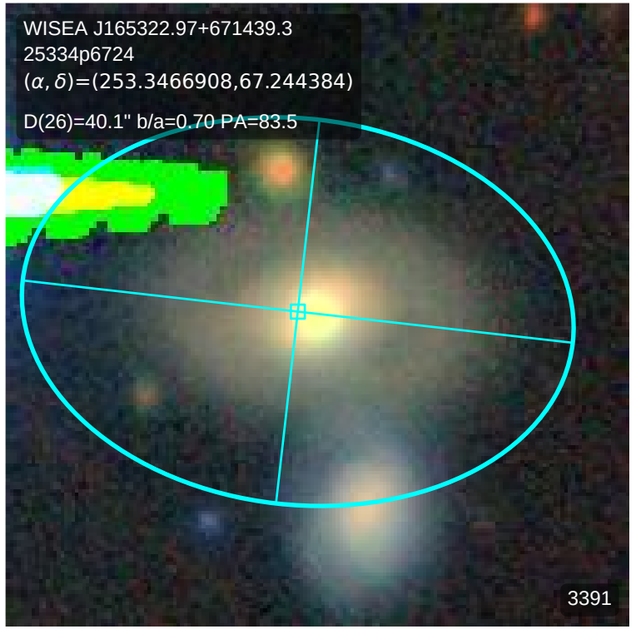

WISEA J090052.58+505622.5
13521p5093
(α, δ)=(135.2191086,50.939837)
D(26)=40.1" b/a=0.79 PA=67.0
3386

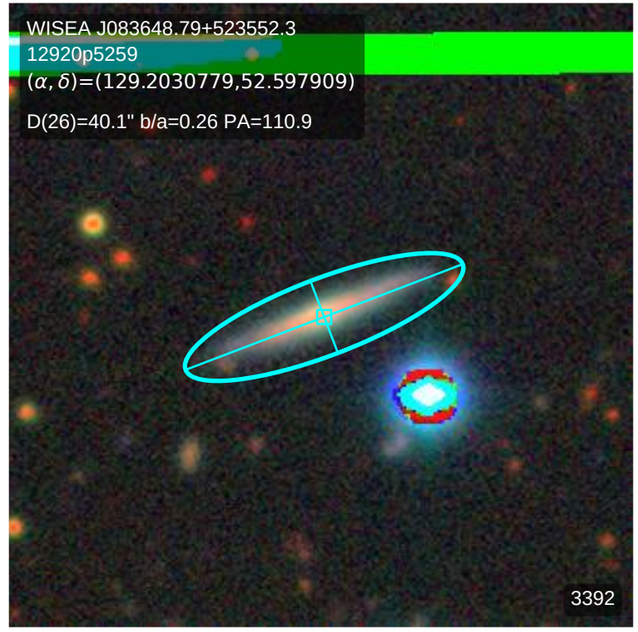

WISEA J190018.57+553855.9
28507p5564
(α, δ)=(285.0780439,55.649068)
D(26)=40.1" b/a=0.51 PA=15.4
3387

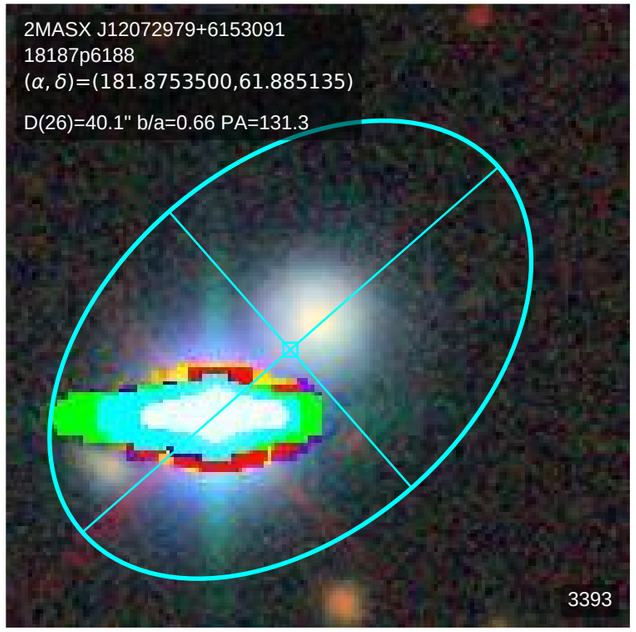

WISEA J085042.78+350207.6
13267p3503
(α, δ)=(132.6784976,35.036169)
D(26)=40.1" b/a=0.79 PA=23.3
3388

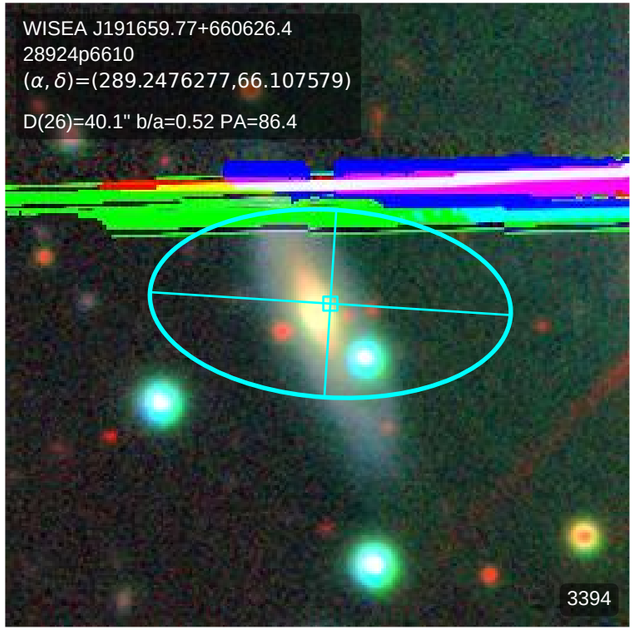

SDSS J122026.62+395405.9
18511p3990
(α, δ)=(185.1115352,39.901388)
D(26)=40.1" b/a=0.92 PA=62.5
3389

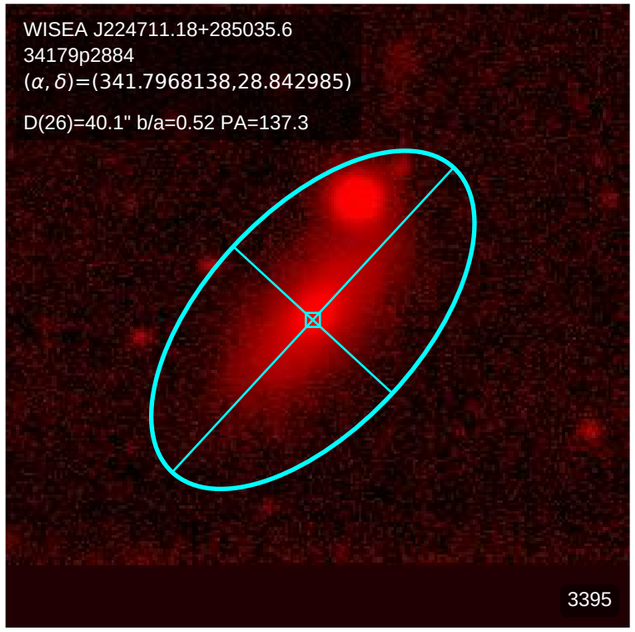

WISEA J121638.95+443520.6
18416p4458
(α, δ)=(184.1631520,44.589398)
D(26)=40.1" b/a=0.70 PA=58.1
3390

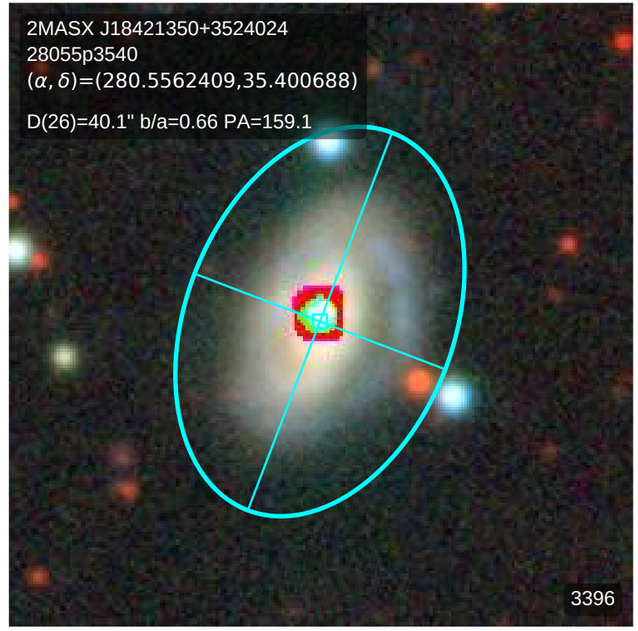

WISEA J165322.97+671439.3
25334p6724
(α, δ)=(253.3466908,67.244384)
D(26)=40.1" b/a=0.70 PA=83.5
3391

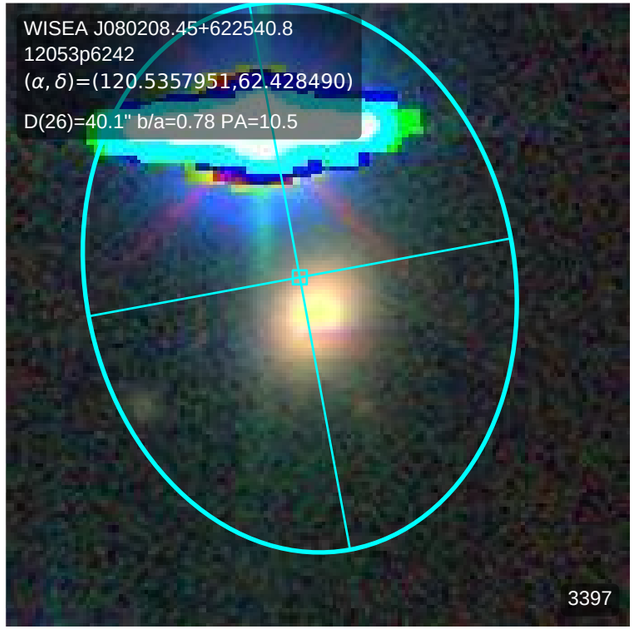

WISEA J083648.79+523552.3
12920p5259
(α, δ)=(129.2030779,52.597909)
D(26)=40.1" b/a=0.26 PA=110.9
3392

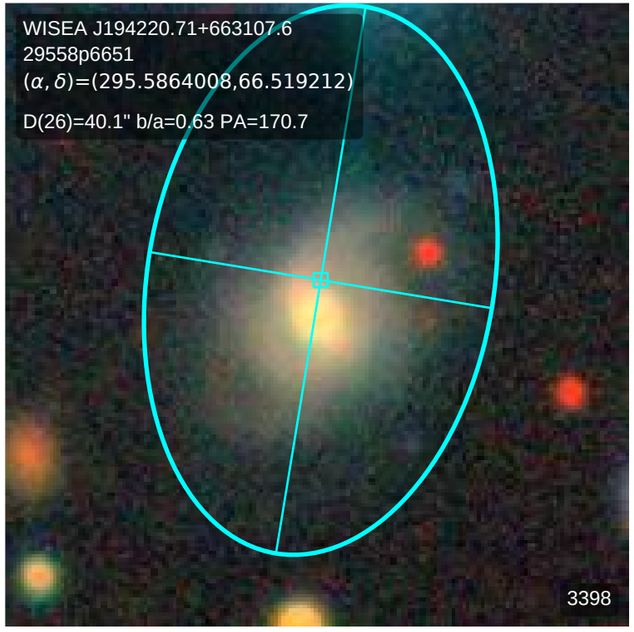

2MASX J12072979+6153091
18187p6188
(α, δ)=(181.8753500,61.885135)
D(26)=40.1" b/a=0.66 PA=131.3
3393

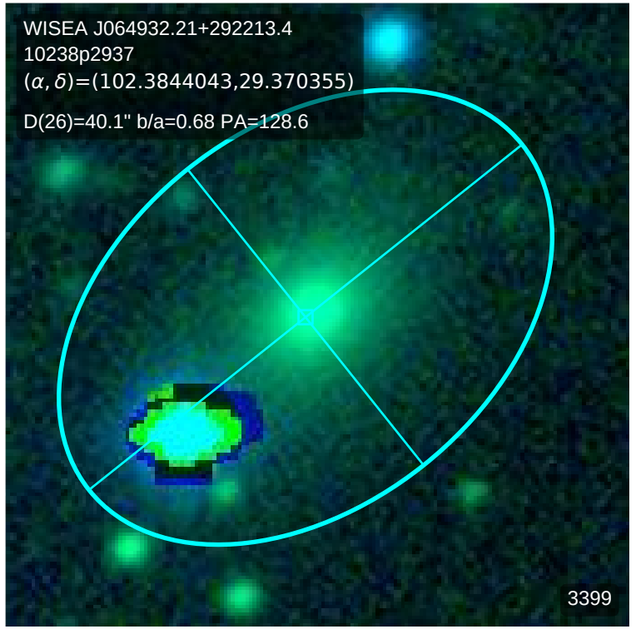

WISEA J191659.77+660626.4
28924p6610
(α, δ)=(289.2476277,66.107579)
D(26)=40.1" b/a=0.52 PA=86.4
3394

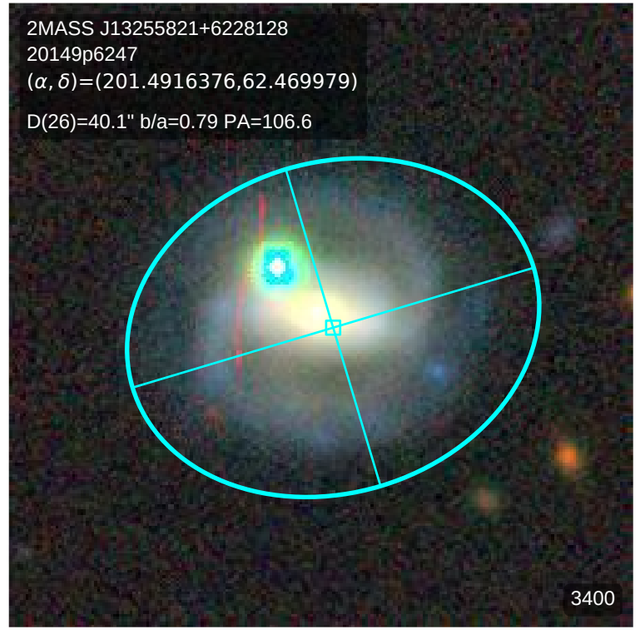

WISEA J224711.18+285035.6
34179p2884
(α, δ)=(341.7968138,28.842985)
D(26)=40.1" b/a=0.52 PA=137.3
3395

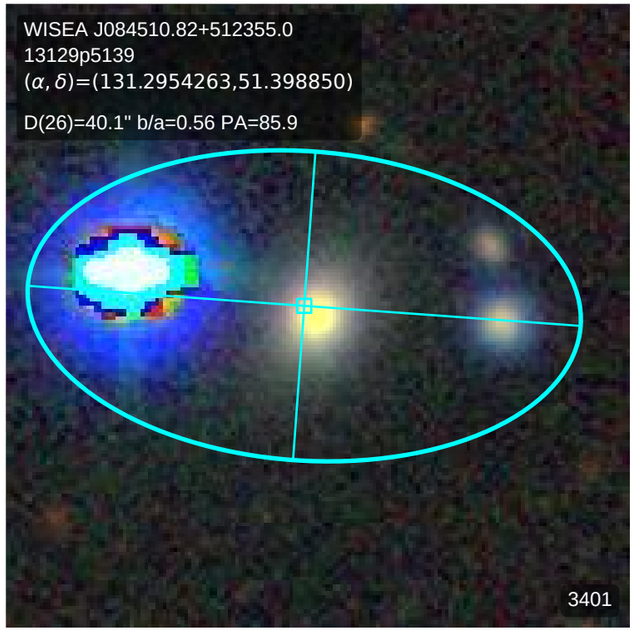

2MASX J18421350+3524024
28055p3540
(α, δ)=(280.5562409,35.400688)
D(26)=40.1" b/a=0.66 PA=159.1
3396

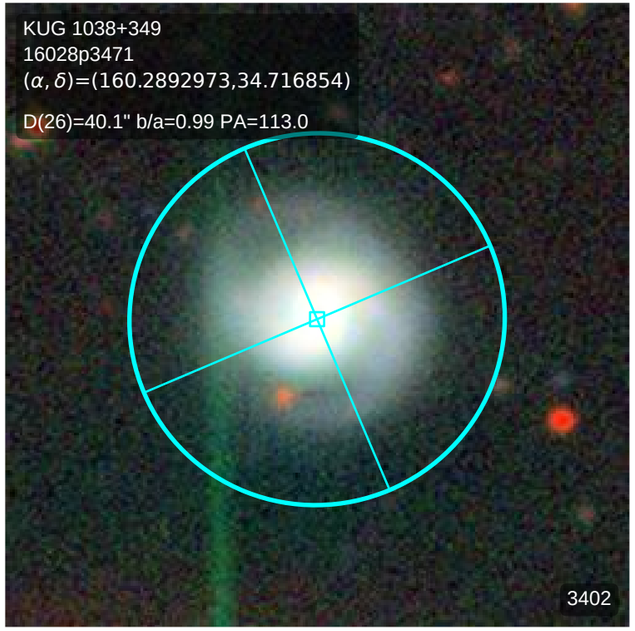

WISEA J080208.45+622540.8
12053p6242
(α, δ)=(120.5357951,62.428490)
D(26)=40.1" b/a=0.78 PA=10.5
3397

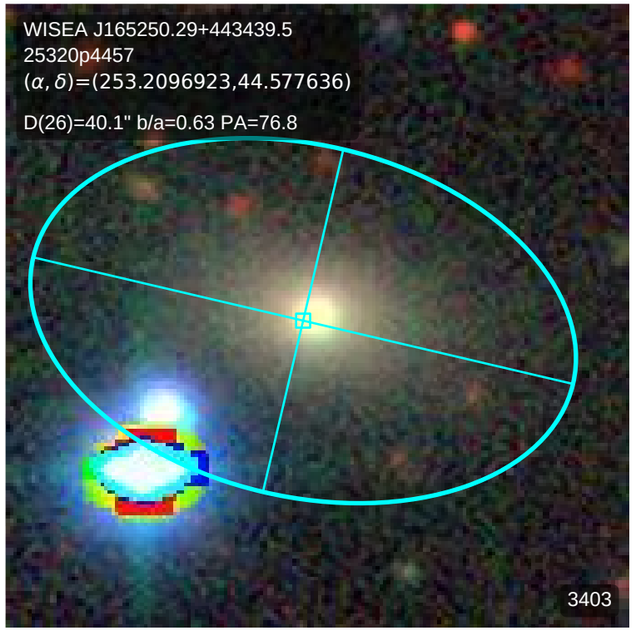

WISEA J194220.71+663107.6
29558p6651
(α, δ)=(295.5864008,66.519212)
D(26)=40.1" b/a=0.63 PA=170.7
3398

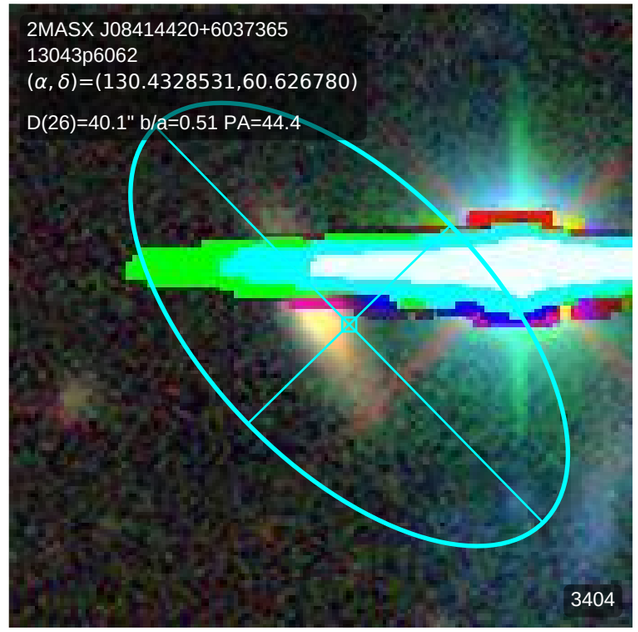

WISEA J064932.21+292213.4
10238p2937
(α, δ)=(102.3844043,29.370355)
D(26)=40.1" b/a=0.68 PA=128.6
3399

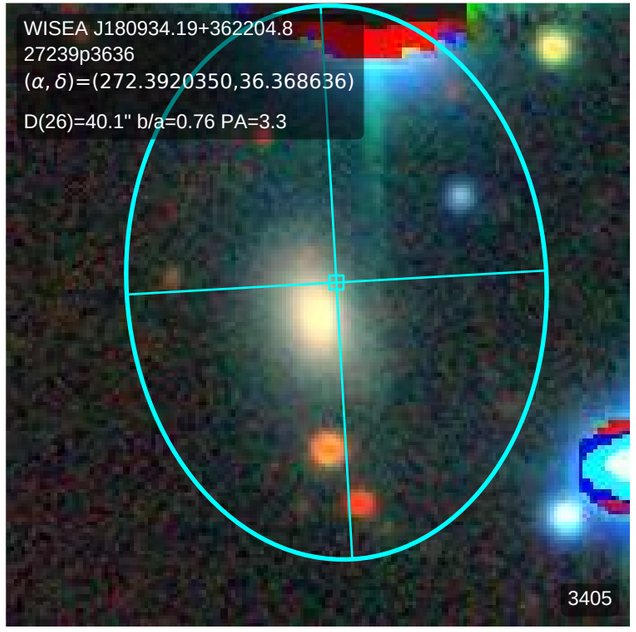

2MASS J13255821+6228128
20149p6247
(α, δ)=(201.4916376,62.469979)
D(26)=40.1" b/a=0.79 PA=106.6
3400

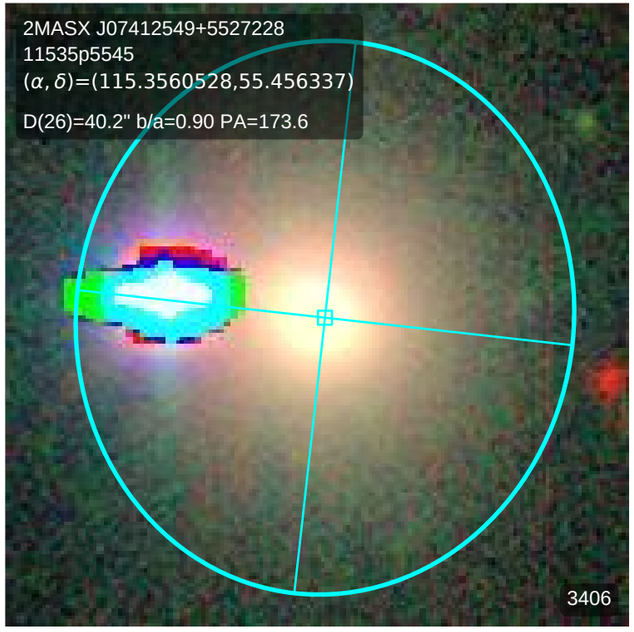

WISEA J084510.82+512355.0
13129p5139
(α, δ)=(131.2954263,51.398850)
D(26)=40.1" b/a=0.56 PA=85.9
3401

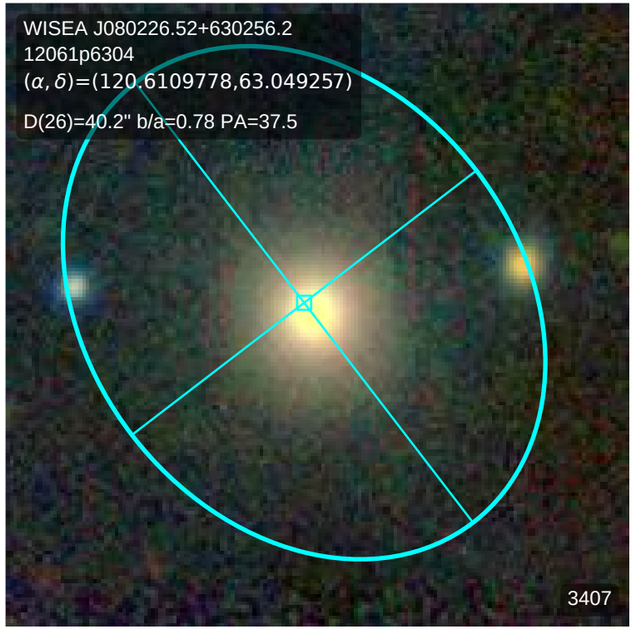

KUG 1038+349
16028p3471
(α, δ)=(160.2892973,34.716854)
D(26)=40.1" b/a=0.99 PA=113.0
3402

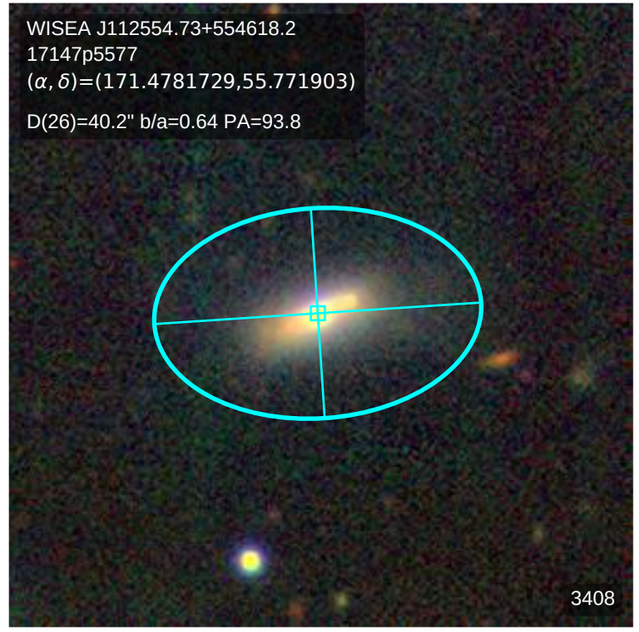

WISEA J165250.29+443439.5
25320p4457
(α, δ)=(253.2096923,44.577636)
D(26)=40.1" b/a=0.63 PA=76.8
3403

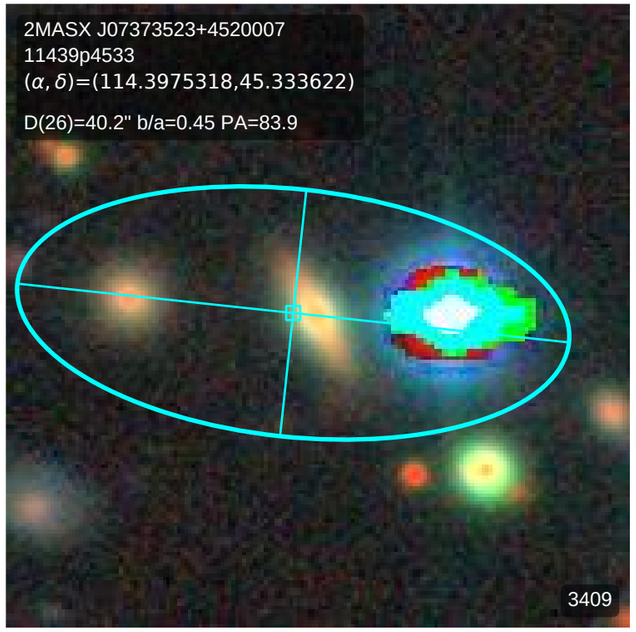

2MASX J08414420+6037365
13043p6062
(α, δ)=(130.4328531,60.626780)
D(26)=40.1" b/a=0.51 PA=44.4
3404

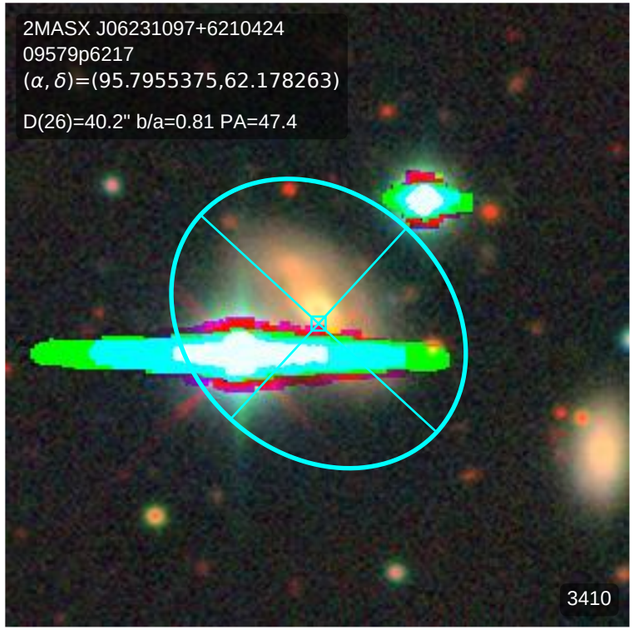

WISEA J180934.19+362204.8
27239p3636
(α, δ)=(272.3920350,36.368636)
D(26)=40.1" b/a=0.76 PA=3.3
3405

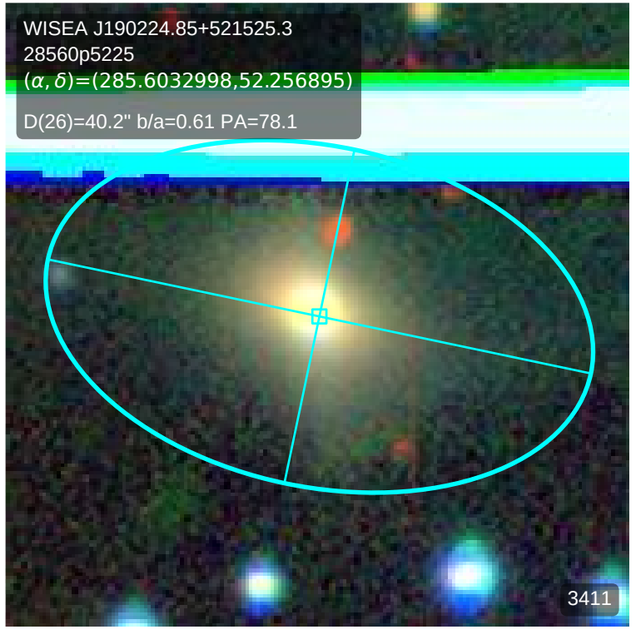

2MASX J07412549+5527228
11535p5545
(α, δ)=(115.3560528,55.456337)
D(26)=40.2" b/a=0.90 PA=173.6
3406

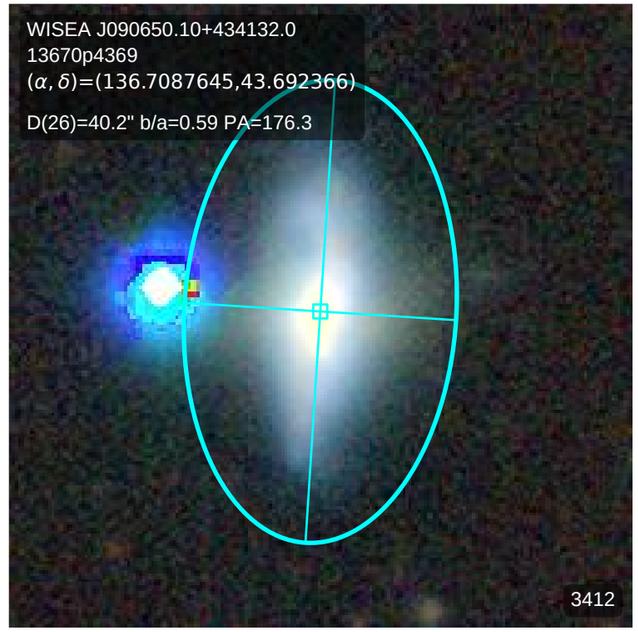

WISEA J080226.52+630256.2
12061p6304
(α, δ)=(120.6109778,63.049257)
D(26)=40.2" b/a=0.78 PA=37.5
3407

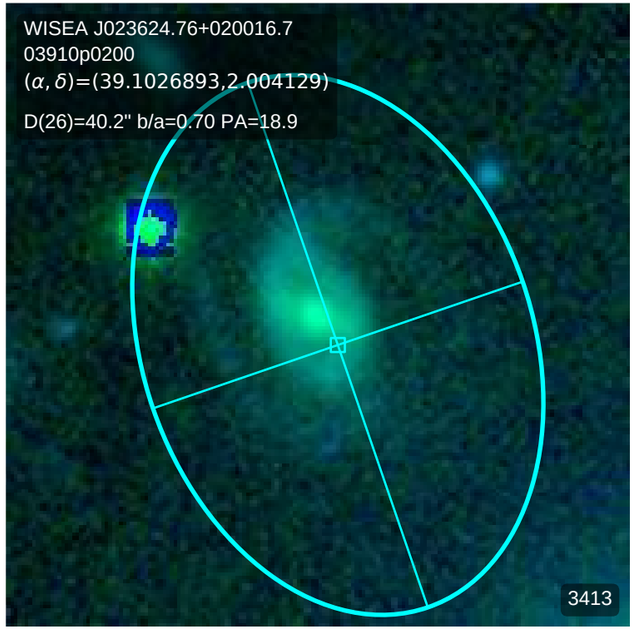

WISEA J112554.73+554618.2
17147p5577
(α, δ)=(171.4781729,55.771903)
D(26)=40.2" b/a=0.64 PA=93.8
3408

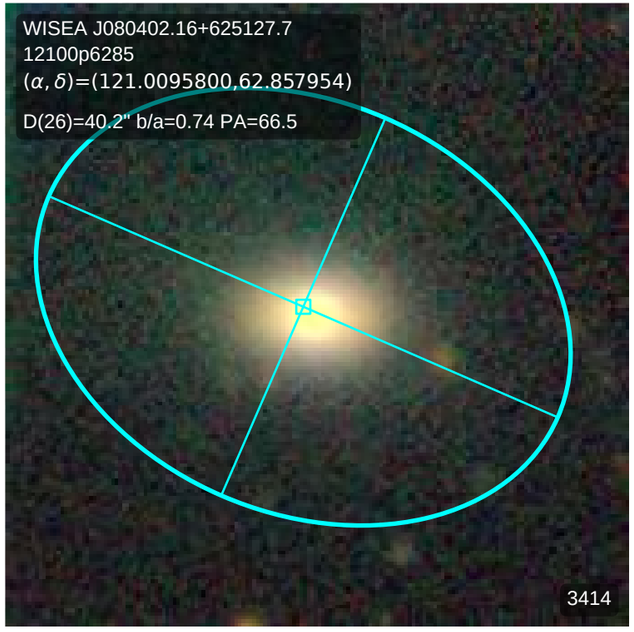

2MASX J07373523+4520007
11439p4533
(α, δ)=(114.3975318,45.333622)
D(26)=40.2" b/a=0.45 PA=83.9
3409

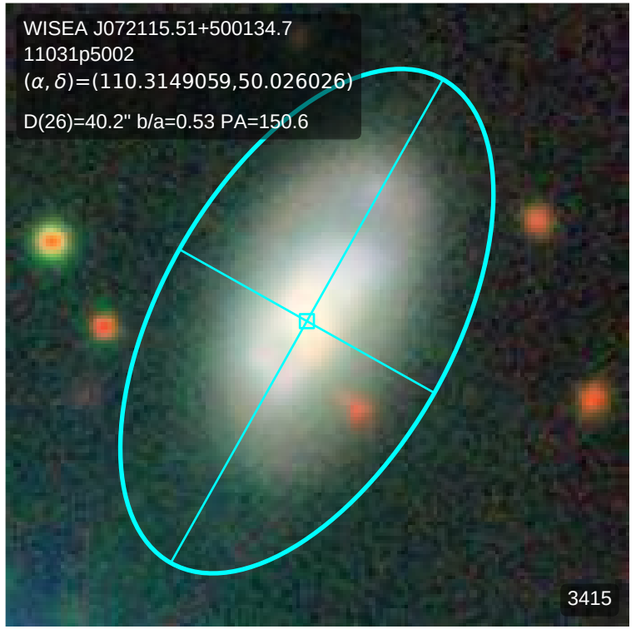

2MASX J06231097+6210424
09579p6217
(α, δ)=(95.7955375,62.178263)
D(26)=40.2" b/a=0.81 PA=47.4
3410

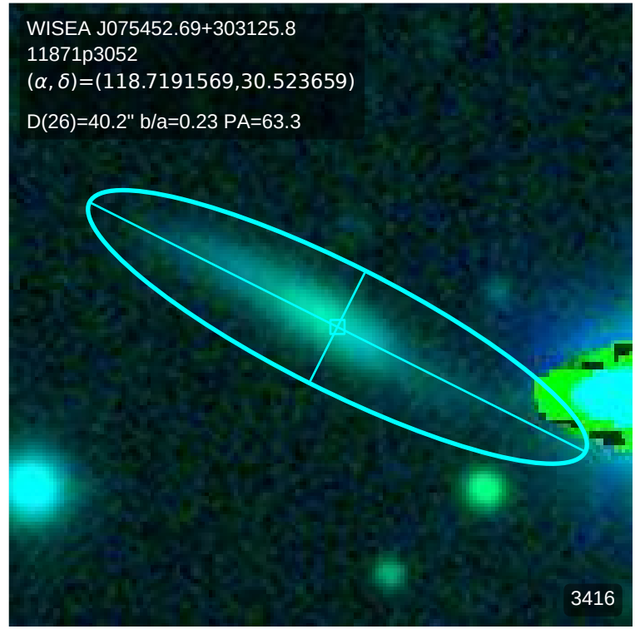

WISEA J190224.85+521525.3
28560p5225
(α, δ)=(285.6032998,52.256895)
D(26)=40.2" b/a=0.61 PA=78.1
3411

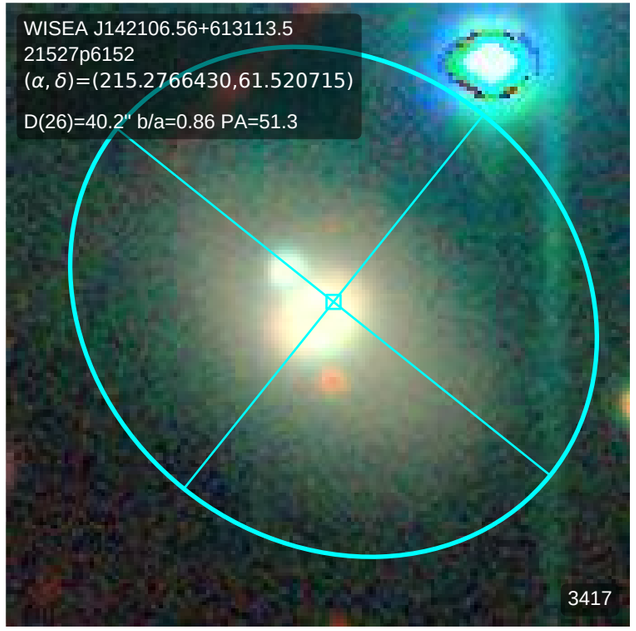

WISEA J090650.10+434132.0
13670p4369
(α, δ)=(136.7087645,43.692366)
D(26)=40.2" b/a=0.59 PA=176.3
3412

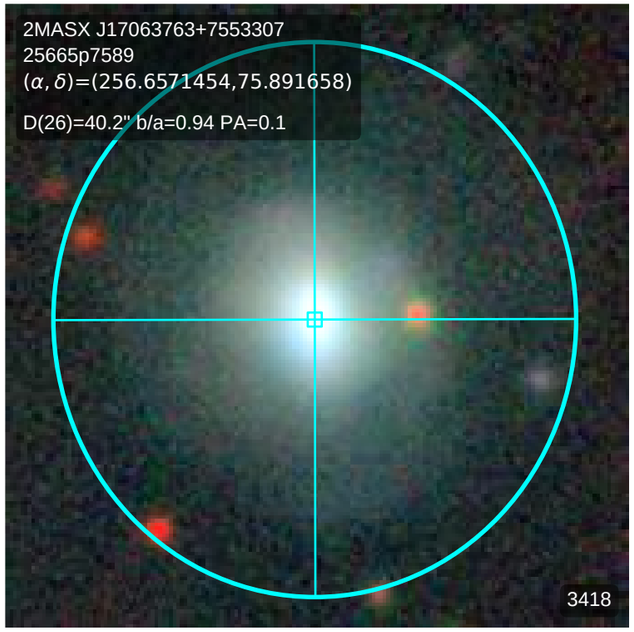

WISEA J023624.76+020016.7
03910p0200
(α, δ)=(39.1026893,2.004129)
D(26)=40.2" b/a=0.70 PA=18.9
3413

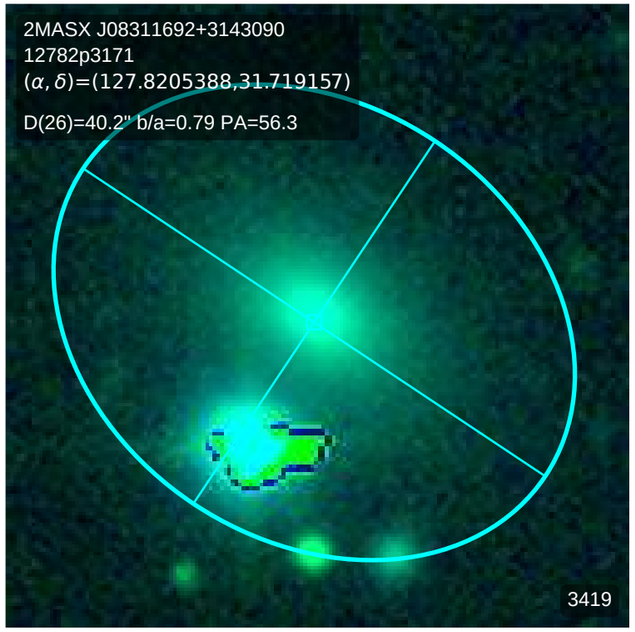

WISEA J080402.16+625127.7
12100p6285
(α, δ)=(121.0095800,62.857954)
D(26)=40.2" b/a=0.74 PA=66.5
3414

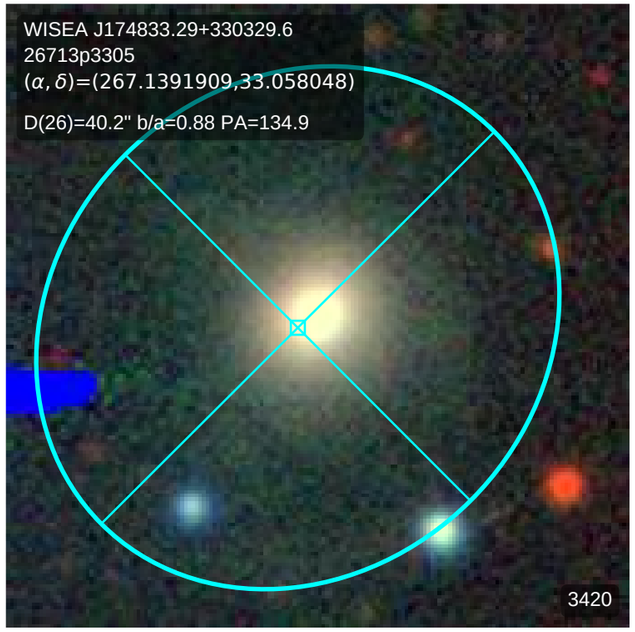

WISEA J072115.51+500134.7
11031p5002
(α, δ)=(110.3149059,50.026026)
D(26)=40.2" b/a=0.53 PA=150.6
3415

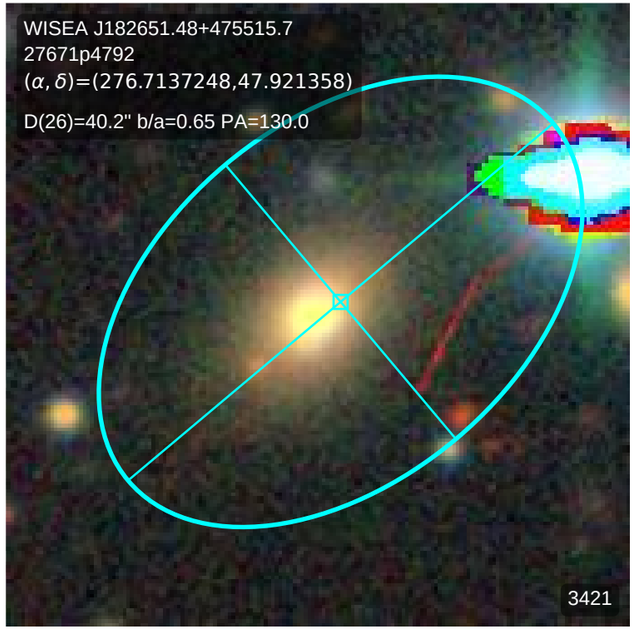

WISEA J075452.69+303125.8
11871p3052
(α, δ)=(118.7191569,30.523659)
D(26)=40.2" b/a=0.23 PA=63.3
3416

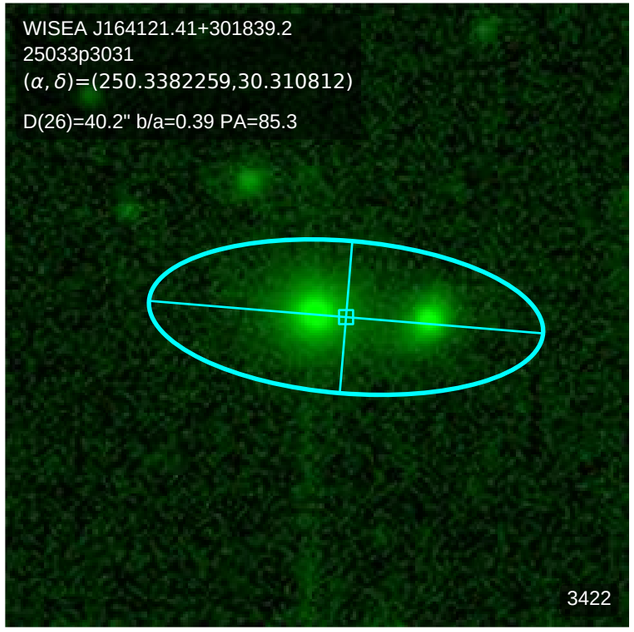

WISEA J142106.56+613113.5
21527p6152
(α, δ)=(215.2766430,61.520715)
D(26)=40.2" b/a=0.86 PA=51.3
3417

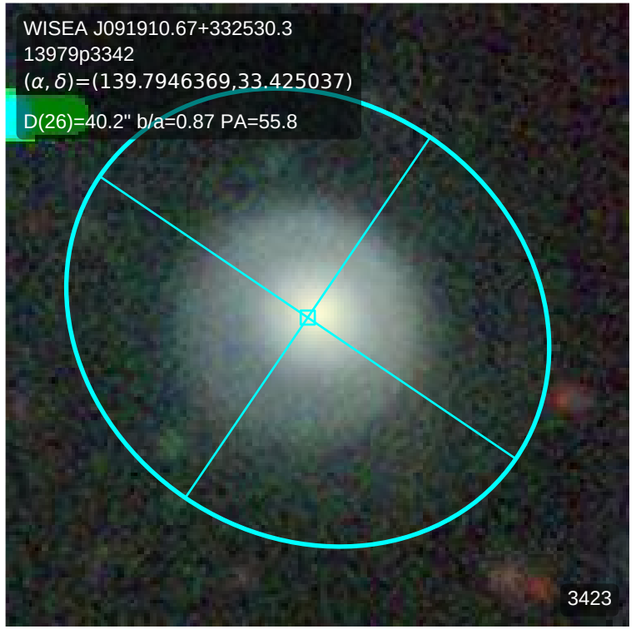

2MASX J17063763+7553307
25665p7589
(α, δ)=(256.6571454,75.891658)
D(26)=40.2" b/a=0.94 PA=0.1
3418

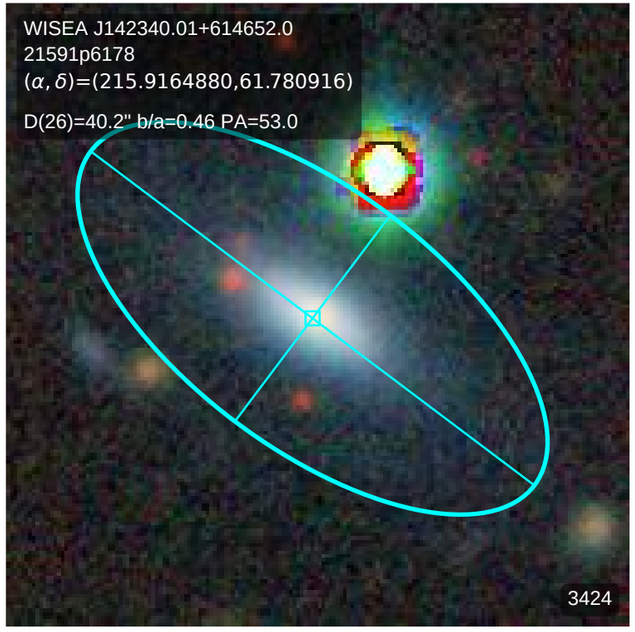

2MASX J08311692+3143090
12782p3171
(α, δ)=(127.8205388,31.719157)
D(26)=40.2" b/a=0.79 PA=56.3
3419

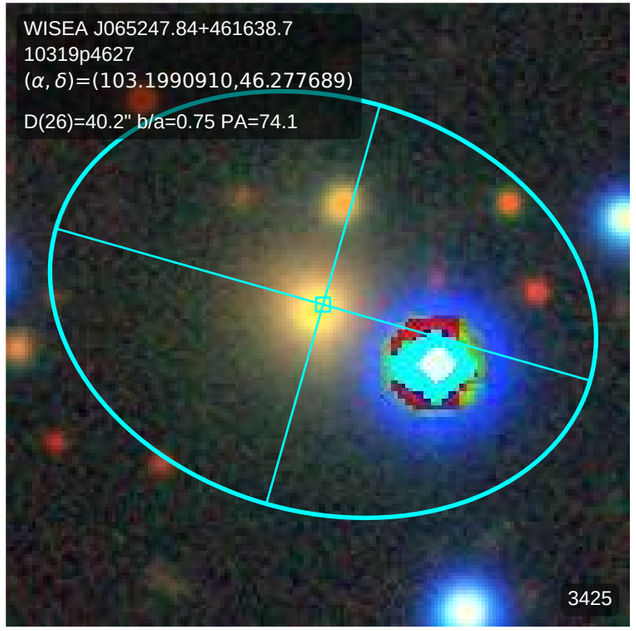

WISEA J174833.29+330329.6
26713p3305
(α, δ)=(267.1391909,33.058048)
D(26)=40.2" b/a=0.88 PA=134.9
3420

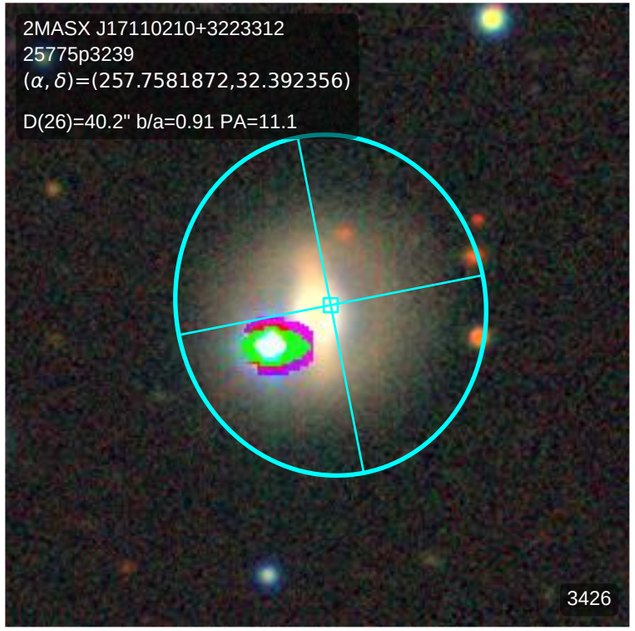

WISEA J182651.48+475515.7
27671p4792
(α, δ)=(276.7137248,47.921358)
D(26)=40.2" b/a=0.65 PA=130.0
3421

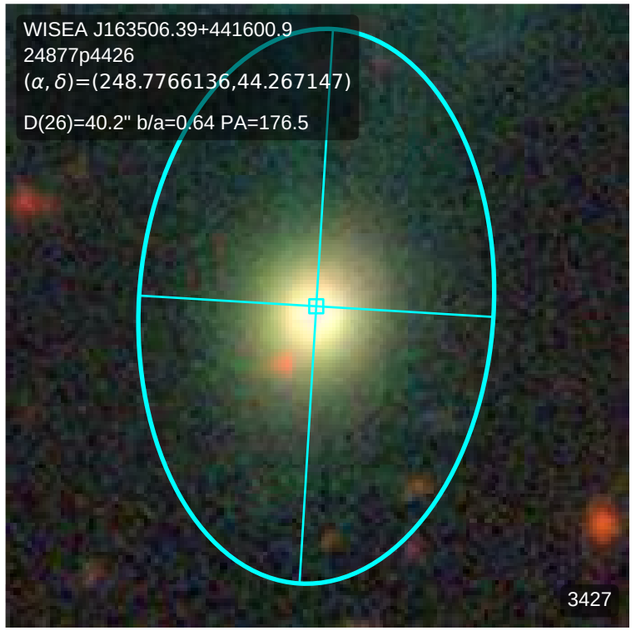

WISEA J164121.41+301839.2
25033p3031
(α, δ)=(250.3382259,30.310812)
D(26)=40.2" b/a=0.39 PA=85.3
3422

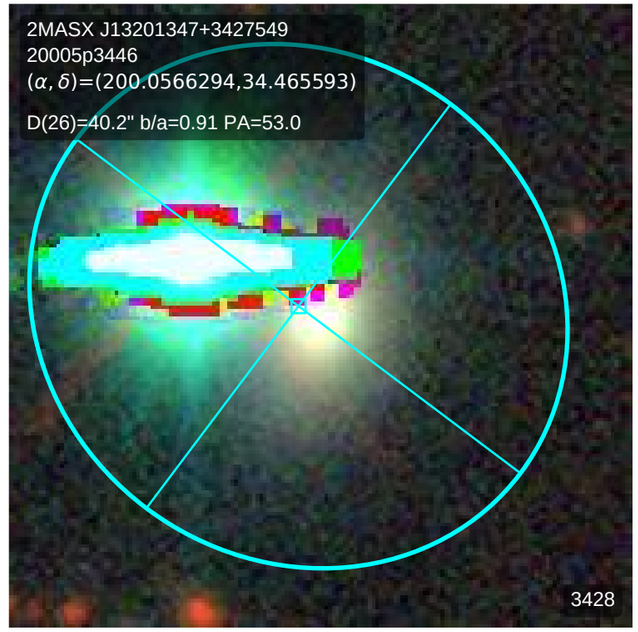

WISEA J091910.67+332530.3
13979p3342
(α, δ)=(139.7946369,33.425037)
D(26)=40.2" b/a=0.87 PA=55.8
3423

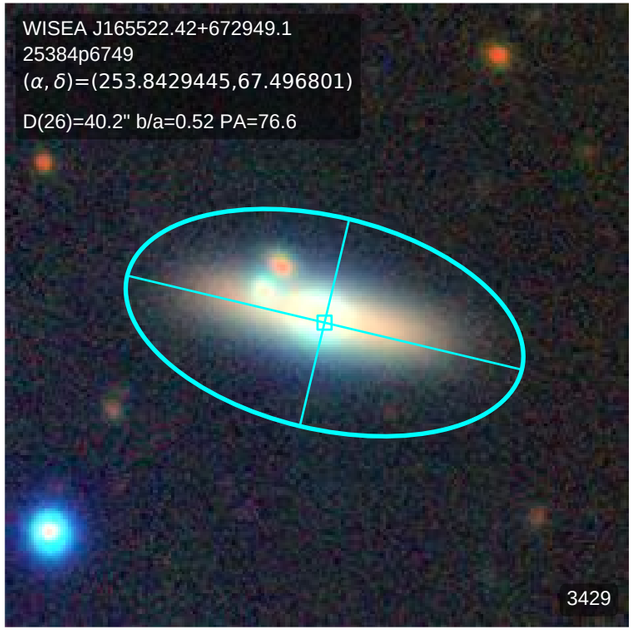

WISEA J142340.01+614652.0
21591p6178
(α, δ)=(215.9164880,61.780916)
D(26)=40.2" b/a=0.46 PA=53.0
3424

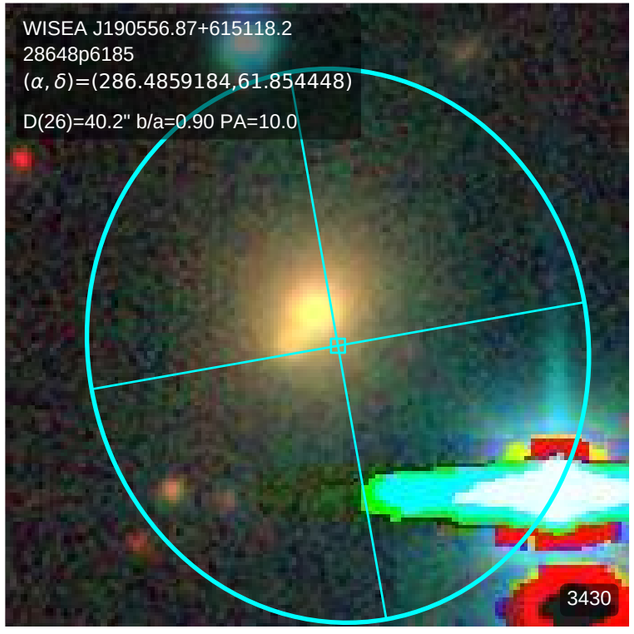

WISEA J065247.84+461638.7
10319p4627
(α, δ)=(103.1990910,46.277689)
D(26)=40.2" b/a=0.75 PA=74.1
3425

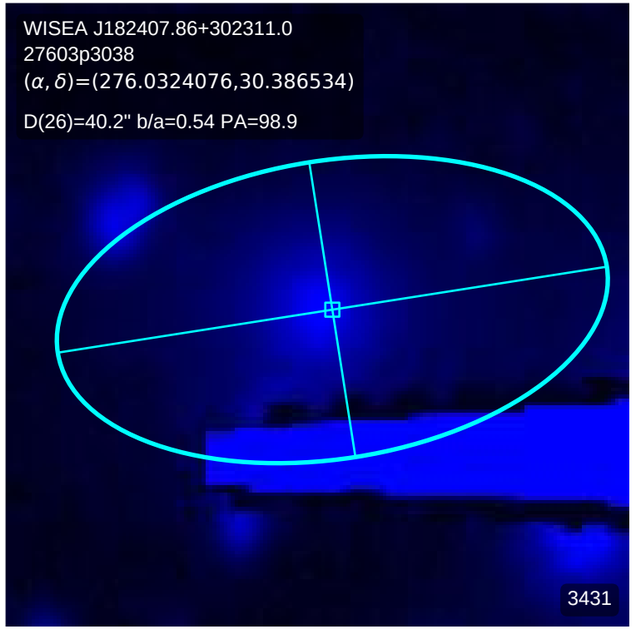

2MASX J17110210+3223312
25775p3239
(α, δ)=(257.7581872,32.392356)
D(26)=40.2" b/a=0.91 PA=11.1
3426

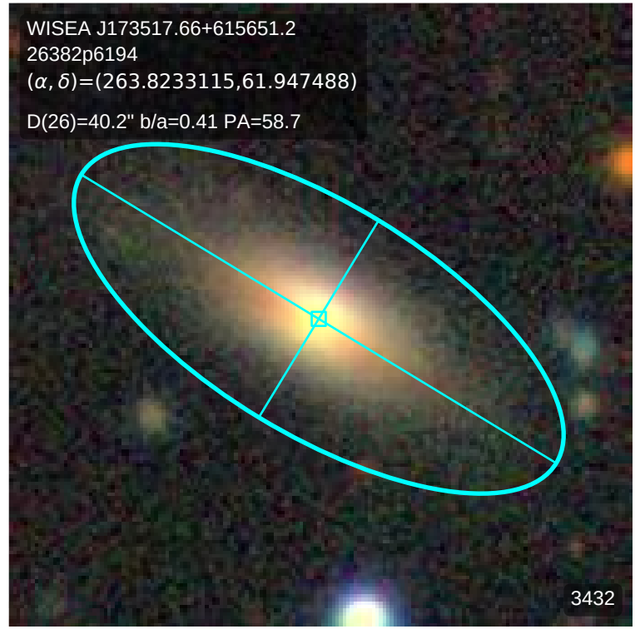

WISEA J163506.39+441600.9
24877p4426
(α, δ)=(248.7766136,44.267147)
D(26)=40.2" b/a=0.64 PA=176.5
3427

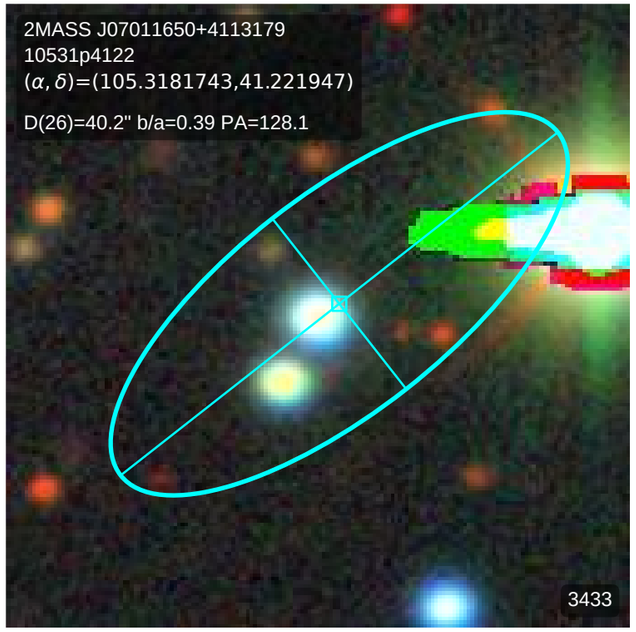

2MASX J13201347+3427549
20005p3446
(α, δ)=(200.0566294,34.465593)
D(26)=40.2" b/a=0.91 PA=53.0
3428

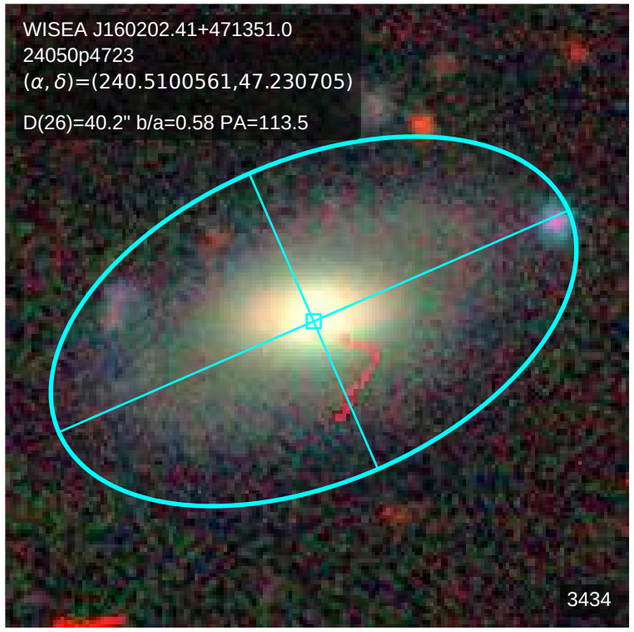

WISEA J165522.42+672949.1
25384p6749
(α, δ)=(253.8429445,67.496801)
D(26)=40.2" b/a=0.52 PA=76.6
3429

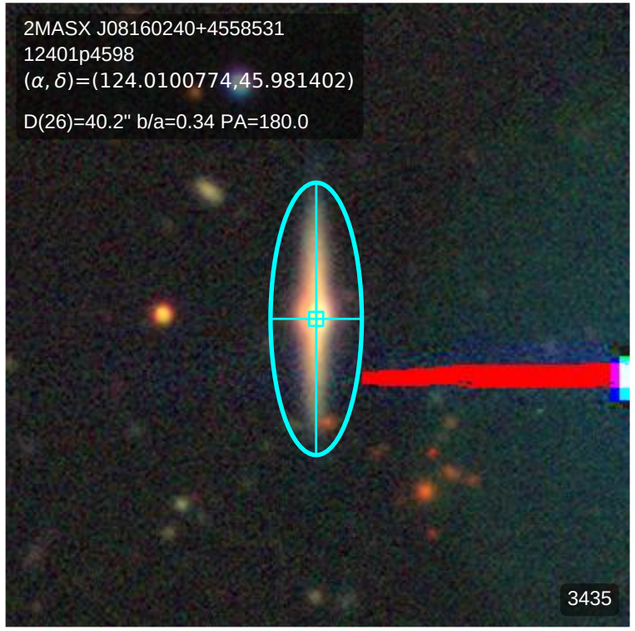

WISEA J190556.87+615118.2
28648p6185
(α, δ)=(286.4859184,61.854448)
D(26)=40.2" b/a=0.90 PA=10.0
3430

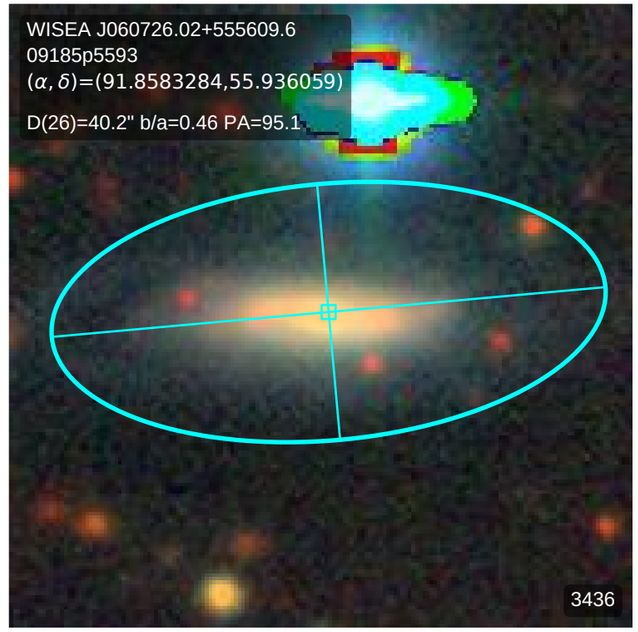

WISEA J182407.86+302311.0
27603p3038
(α, δ)=(276.0324076,30.386534)
D(26)=40.2" b/a=0.54 PA=98.9
3431

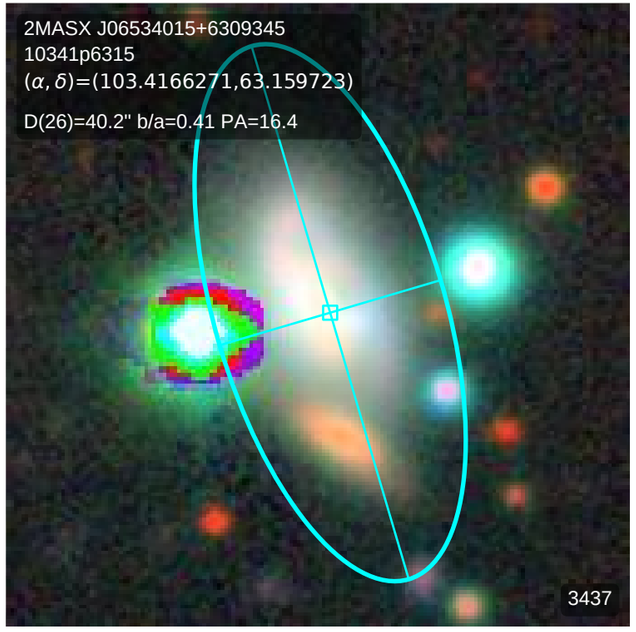

WISEA J173517.66+615651.2
26382p6194
(α, δ)=(263.8233115,61.947488)
D(26)=40.2" b/a=0.41 PA=58.7
3432

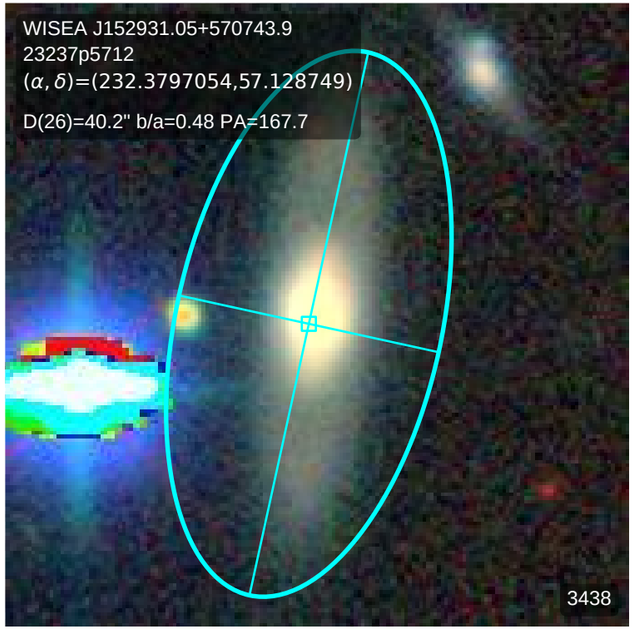

2MASS J07011650+4113179
10531p4122
(α, δ)=(105.3181743,41.221947)
D(26)=40.2" b/a=0.39 PA=128.1
3433

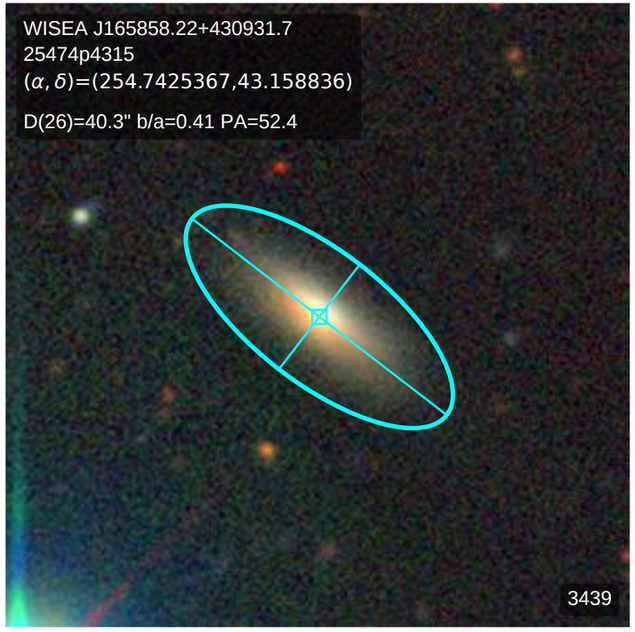

WISEA J160202.41+471351.0
24050p4723
(α, δ)=(240.5100561,47.230705)
D(26)=40.2" b/a=0.58 PA=113.5
3434

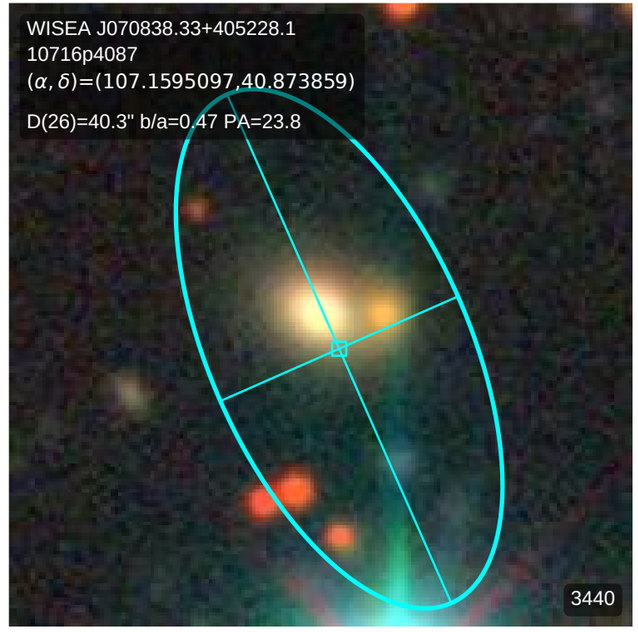

2MASX J08160240+4558531
12401p4598
(α, δ)=(124.0100774,45.981402)
D(26)=40.2" b/a=0.34 PA=180.0
3435

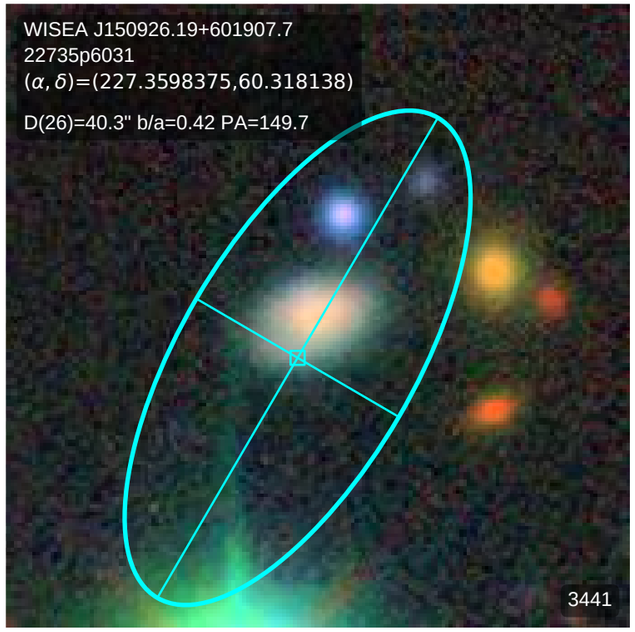

WISEA J060726.02+555609.6
09185p5593
(α, δ)=(91.8583284,55.936059)
D(26)=40.2" b/a=0.46 PA=95.1
3436

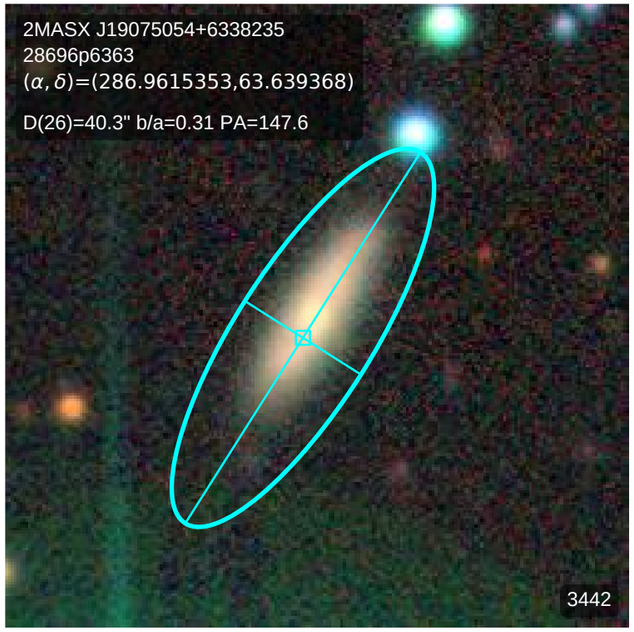

2MASX J06534015+6309345
10341p6315
(α, δ)=(103.4166271,63.159723)
D(26)=40.2" b/a=0.41 PA=16.4
3437

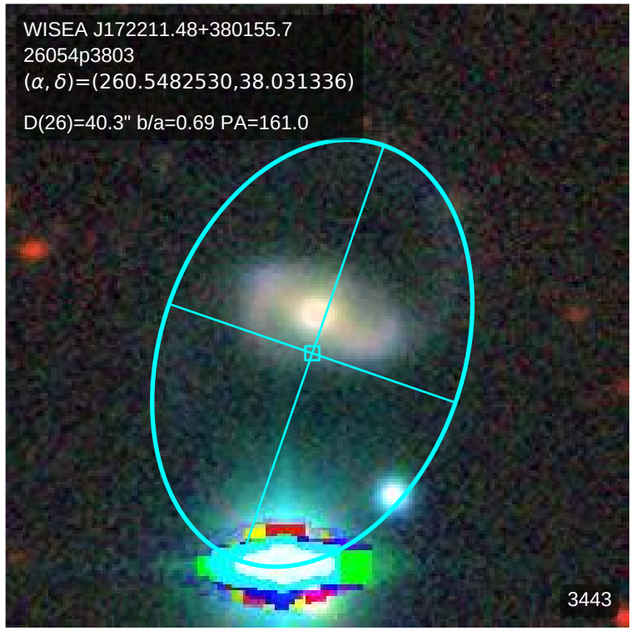

WISEA J152931.05+570743.9
23237p5712
(α, δ)=(232.3797054,57.128749)
D(26)=40.2" b/a=0.48 PA=167.7
3438

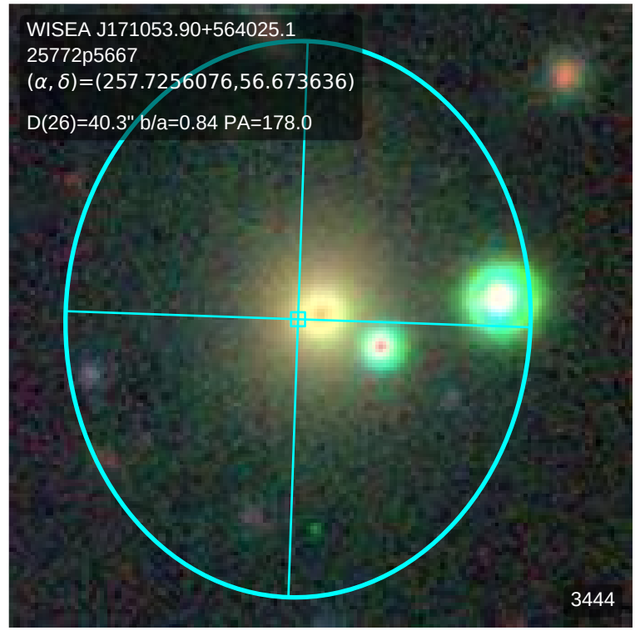

WISEA J165858.22+430931.7
25474p4315
(α, δ)=(254.7425367,43.158836)
D(26)=40.3" b/a=0.41 PA=52.4
3439

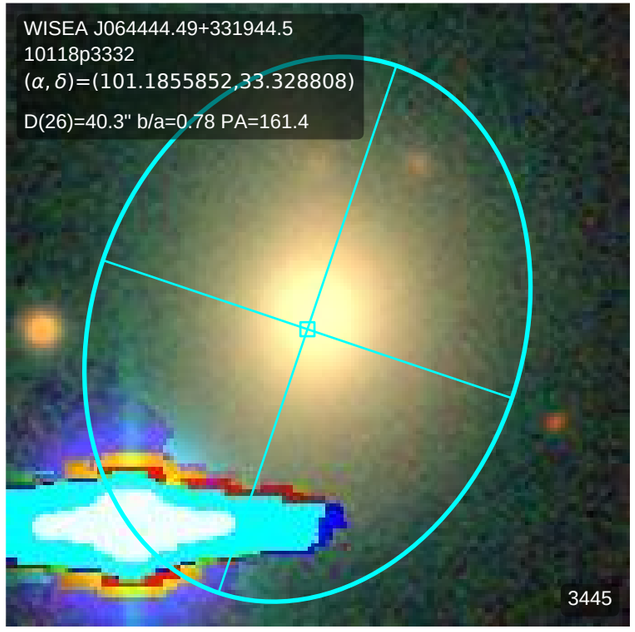

WISEA J070838.33+405228.1
10716p4087
(α, δ)=(107.1595097,40.873859)
D(26)=40.3" b/a=0.47 PA=23.8
3440

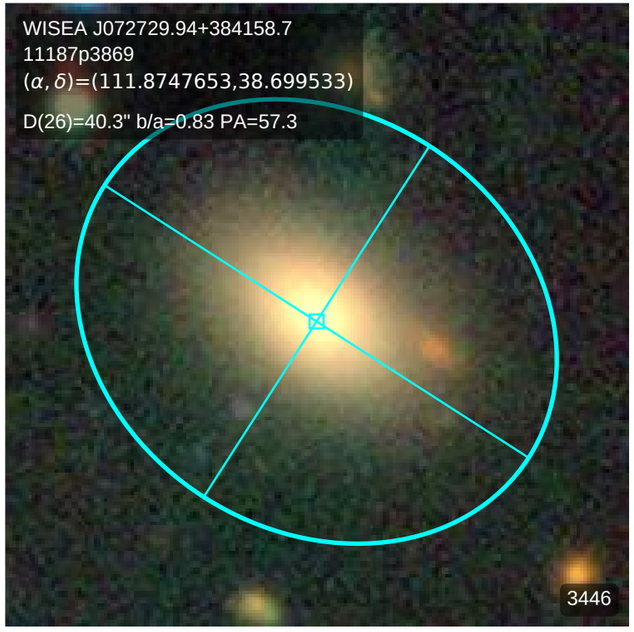

WISEA J150926.19+601907.7
22735p6031
(α, δ)=(227.3598375,60.318138)
D(26)=40.3" b/a=0.42 PA=149.7
3441

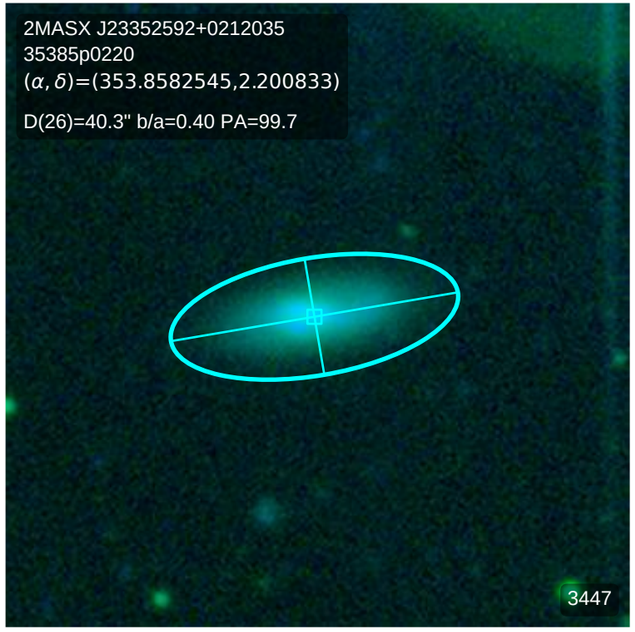

2MASX J19075054+6338235
28696p6363
(α, δ)=(286.9615353,63.639368)
D(26)=40.3" b/a=0.31 PA=147.6
3442

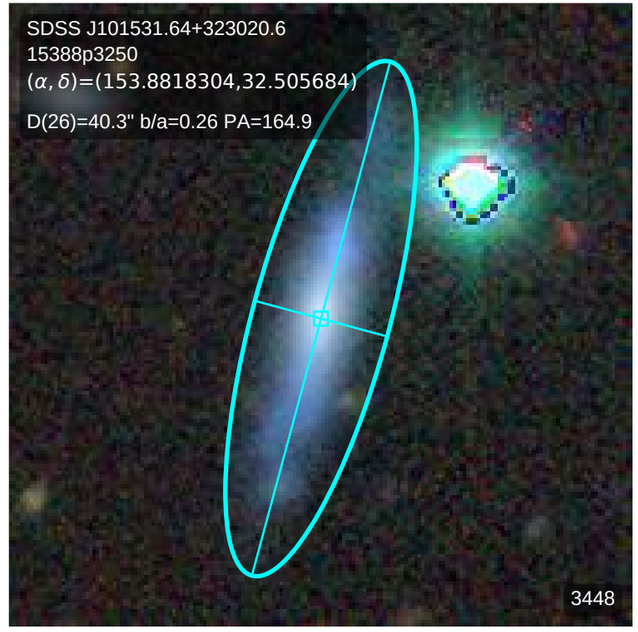

WISEA J172211.48+380155.7
26054p3803
(α, δ)=(260.5482530,38.031336)
D(26)=40.3" b/a=0.69 PA=161.0
3443

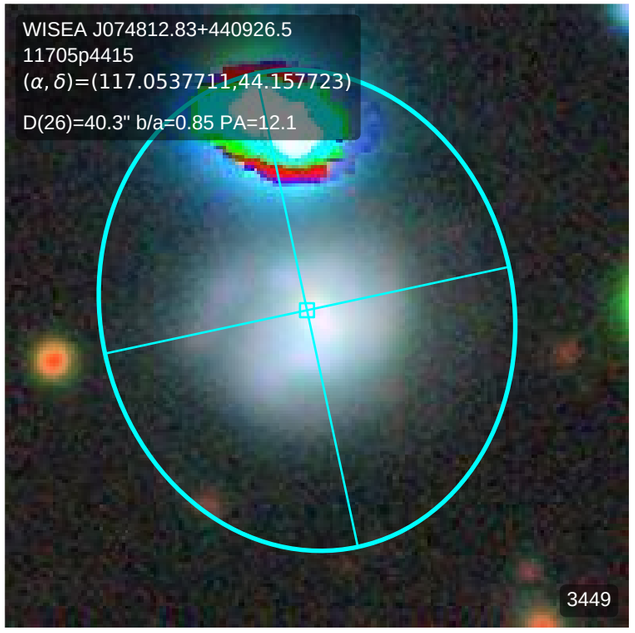

WISEA J171053.90+564025.1
25772p5667
(α, δ)=(257.7256076,56.673636)
D(26)=40.3" b/a=0.84 PA=178.0
3444

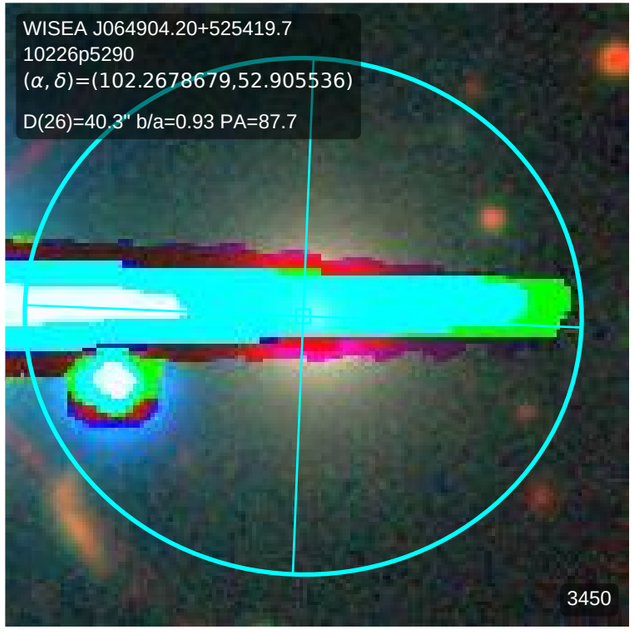

WISEA J064444.49+331944.5
10118p3332
(α, δ)=(101.1855852,33.328808)
D(26)=40.3" b/a=0.78 PA=161.4
3445

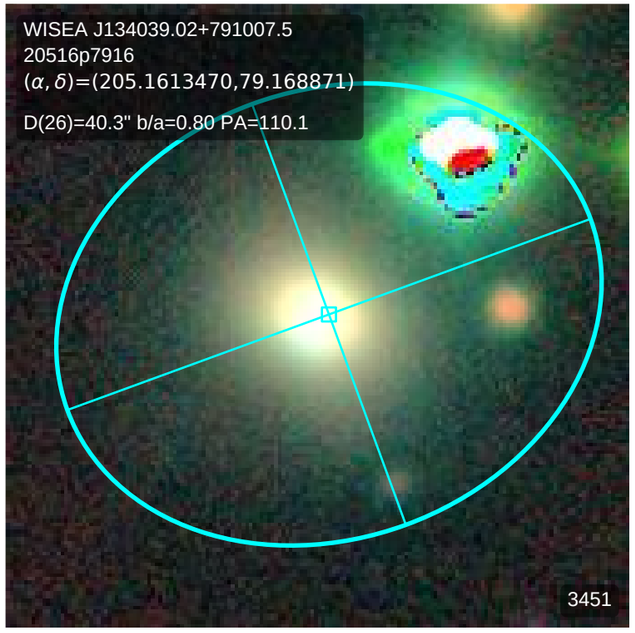

WISEA J072729.94+384158.7
11187p3869
(α, δ)=(111.8747653,38.699533)
D(26)=40.3" b/a=0.83 PA=57.3
3446

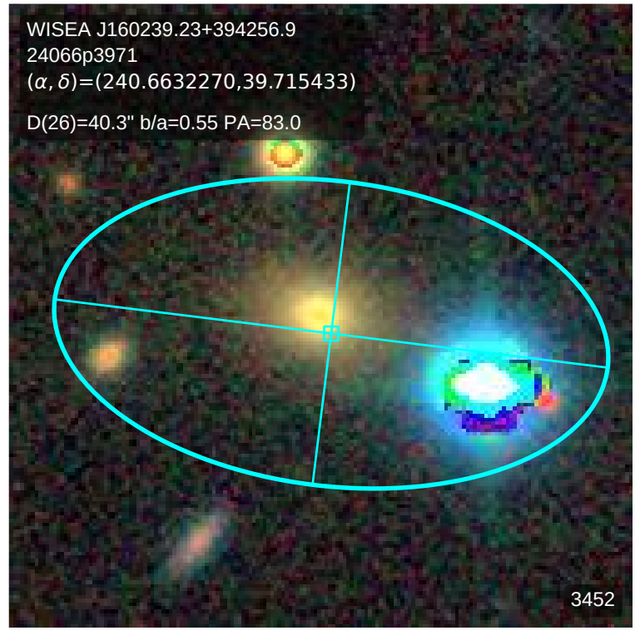

2MASX J23352592+0212035
35385p0220
(α, δ)=(353.8582545,2.200833)
D(26)=40.3" b/a=0.40 PA=99.7
3447

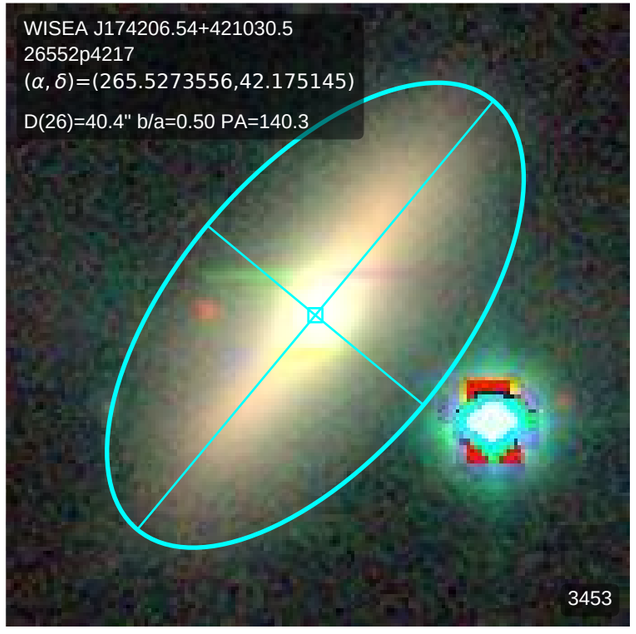

SDSS J101531.64+323020.6
15388p3250
(α, δ)=(153.8818304,32.505684)
D(26)=40.3" b/a=0.26 PA=164.9
3448

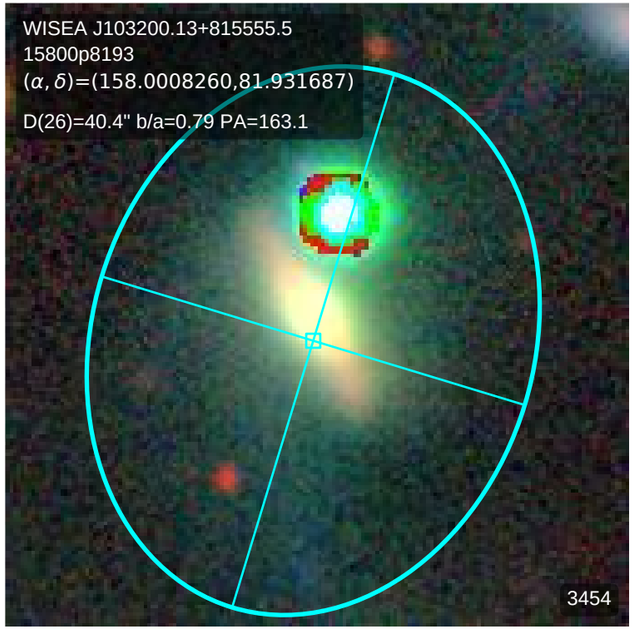

WISEA J074812.83+440926.5
11705p4415
(α, δ)=(117.0537711,44.157723)
D(26)=40.3" b/a=0.85 PA=12.1
3449

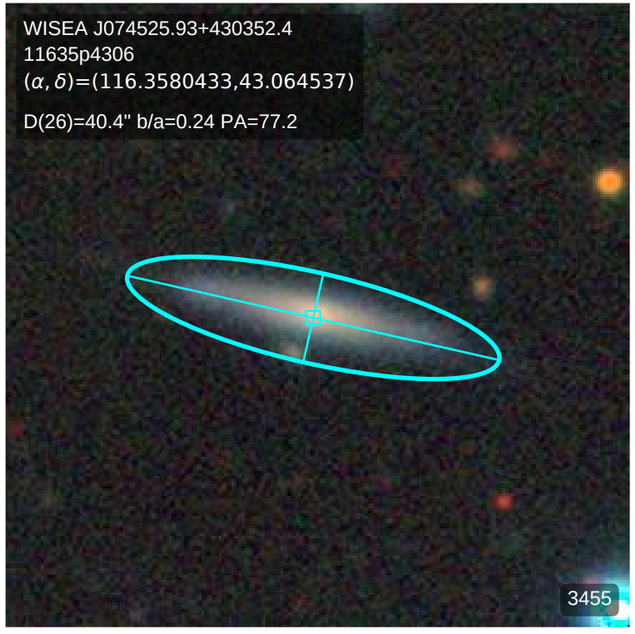

WISEA J064904.20+525419.7
10226p5290
(α, δ)=(102.2678679,52.905536)
D(26)=40.3" b/a=0.93 PA=87.7
3450

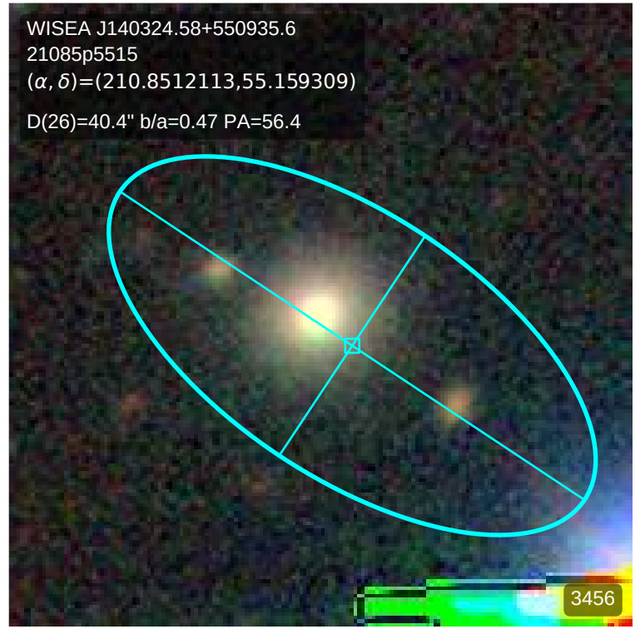

WISEA J134039.02+791007.5
20516p7916
(α, δ)=(205.1613470,79.168871)
D(26)=40.3" b/a=0.80 PA=110.1
3451

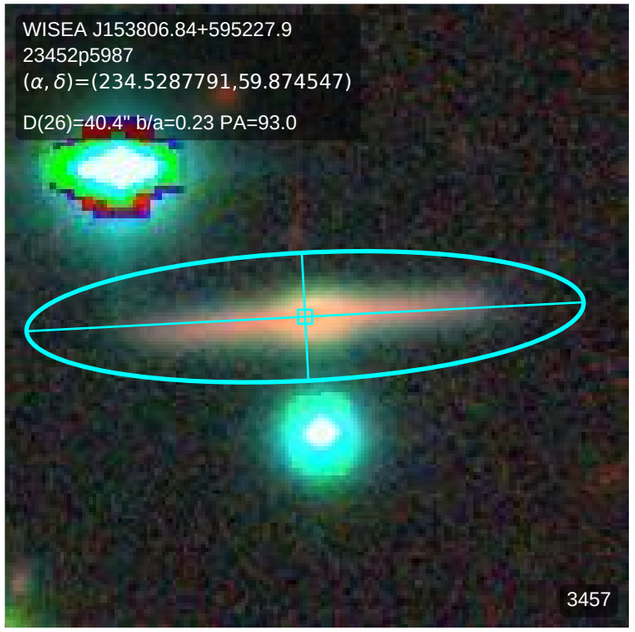

WISEA J160239.23+394256.9
24066p3971
(α, δ)=(240.6632270,39.715433)
D(26)=40.3" b/a=0.55 PA=83.0
3452

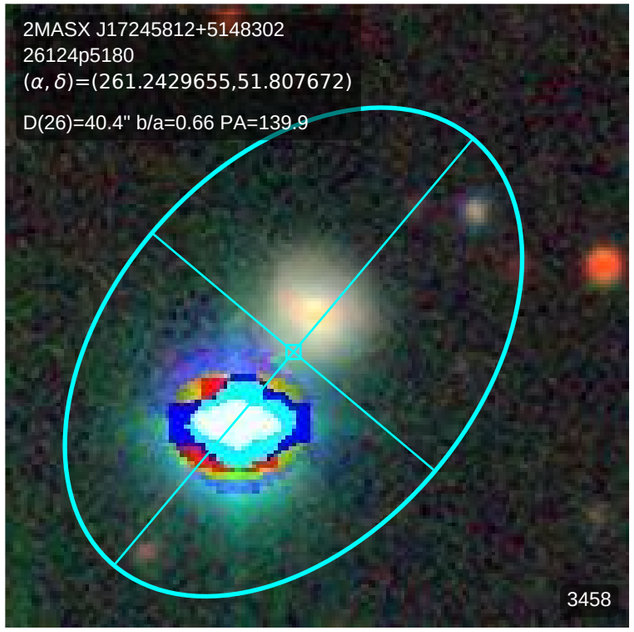

WISEA J174206.54+421030.5
26552p4217
(α, δ)=(265.5273556,42.175145)
D(26)=40.4" b/a=0.50 PA=140.3
3453

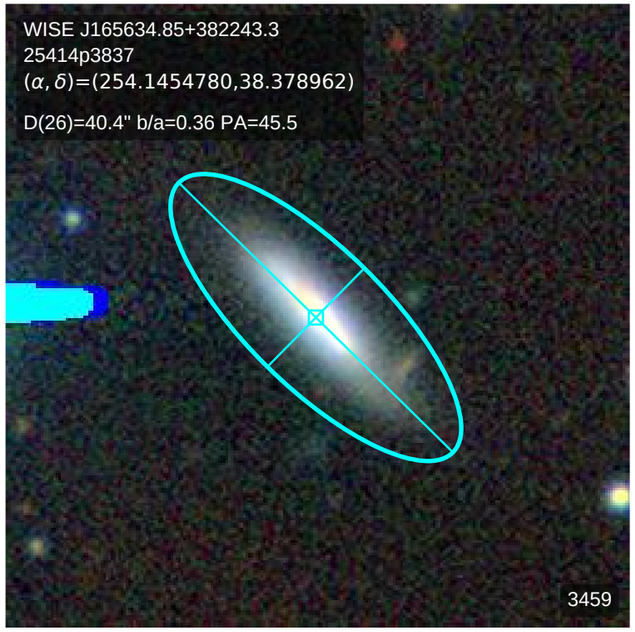

WISEA J103200.13+815555.5
15800p8193
(α, δ)=(158.0008260,81.931687)
D(26)=40.4" b/a=0.79 PA=163.1
3454

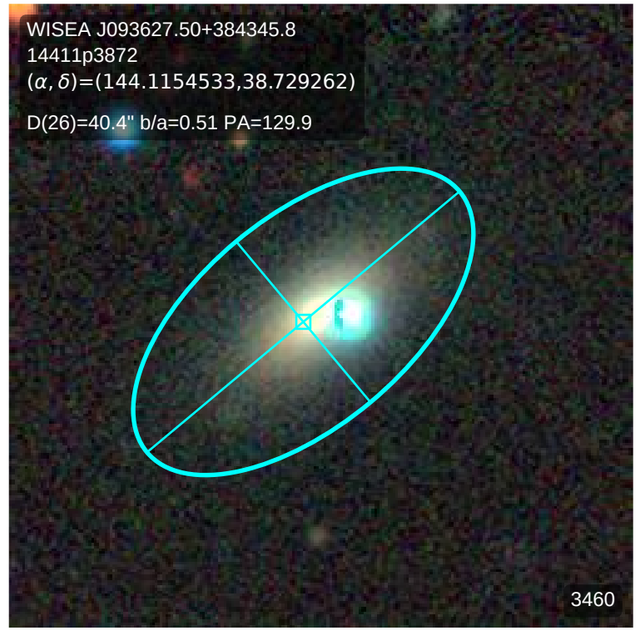

WISEA J074525.93+430352.4
11635p4306
(α, δ)=(116.3580433,43.064537)
D(26)=40.4" b/a=0.24 PA=77.2
3455

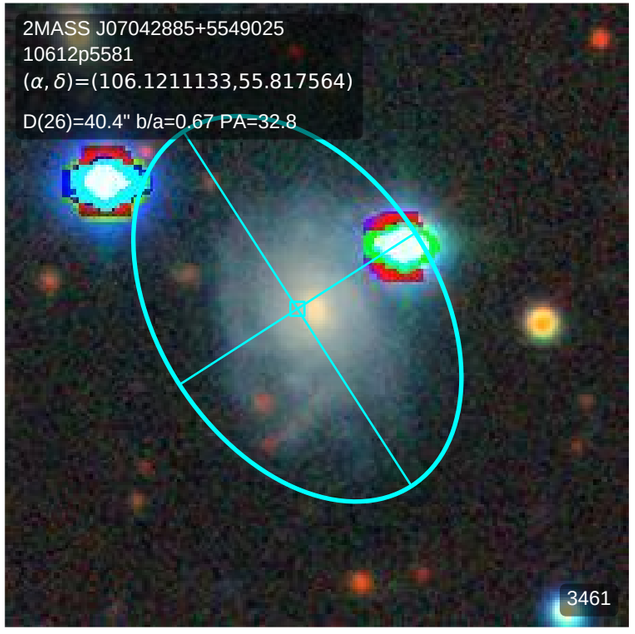

WISEA J140324.58+550935.6
21085p5515
(α, δ)=(210.8512113,55.159309)
D(26)=40.4" b/a=0.47 PA=56.4
3456

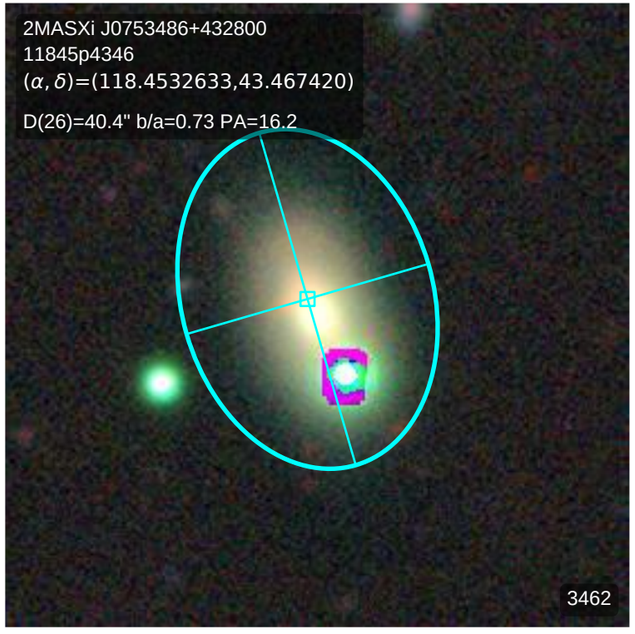

WISEA J153806.84+595227.9
23452p5987
(α, δ)=(234.5287791,59.874547)
D(26)=40.4" b/a=0.23 PA=93.0
3457

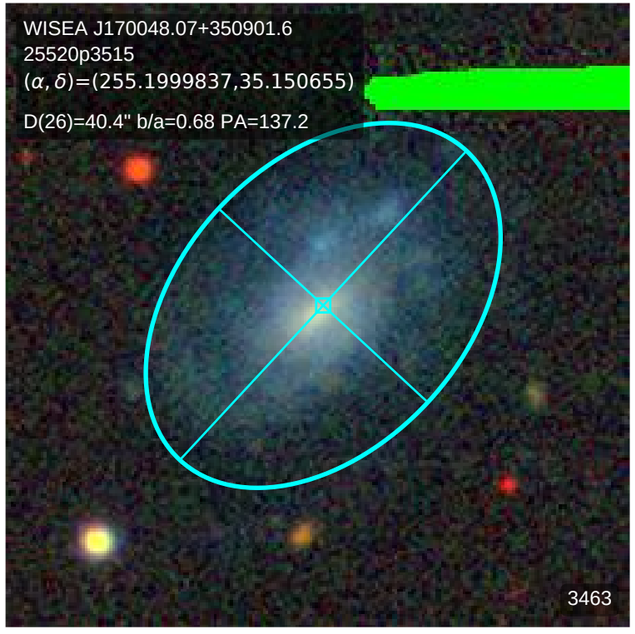

2MASX J17245812+5148302
26124p5180
(α, δ)=(261.2429655,51.807672)
D(26)=40.4" b/a=0.66 PA=139.9
3458

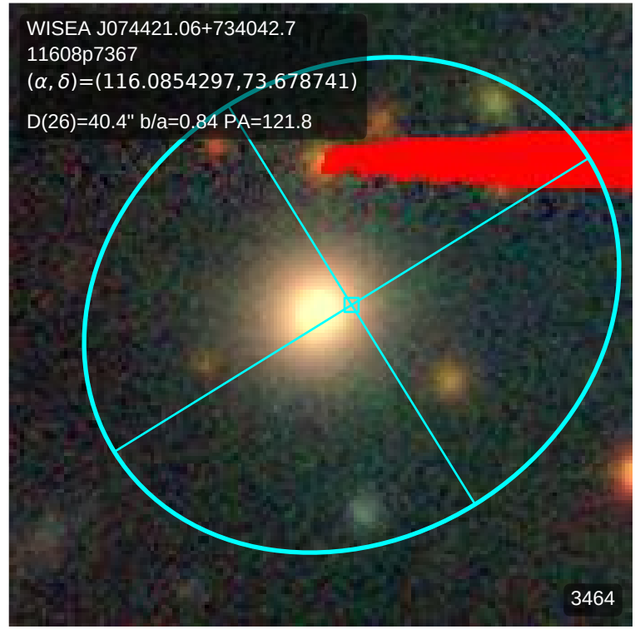

WISE J165634.85+382243.3
25414p3837
(α, δ)=(254.1454780,38.378962)
D(26)=40.4" b/a=0.36 PA=45.5
3459

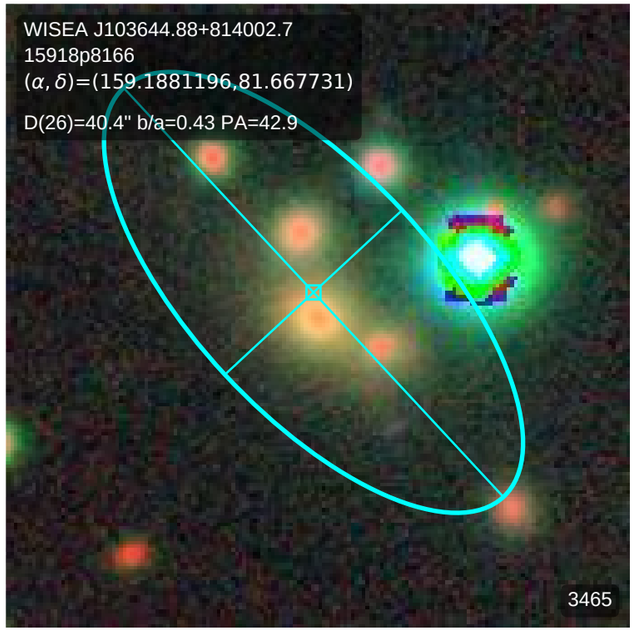

WISEA J093627.50+384345.8
14411p3872
(α, δ)=(144.1154533,38.729262)
D(26)=40.4" b/a=0.51 PA=129.9
3460

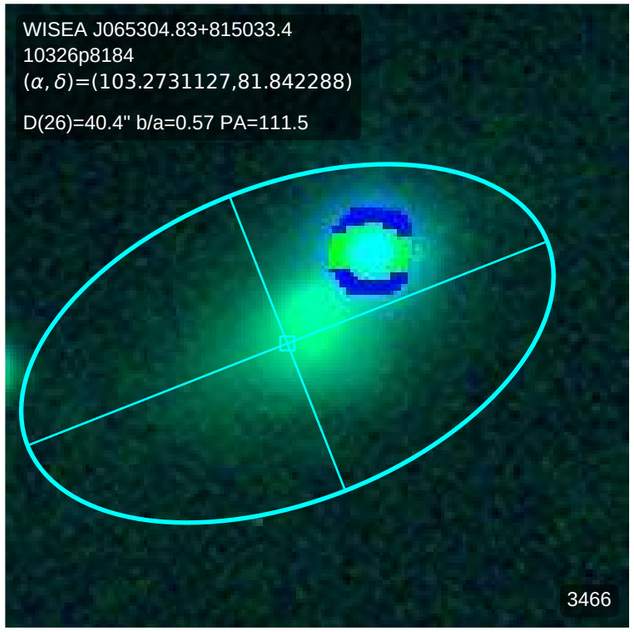

2MASS J07042885+5549025
10612p5581
(α, δ)=(106.1211133,55.817564)
D(26)=40.4" b/a=0.67 PA=32.8
3461

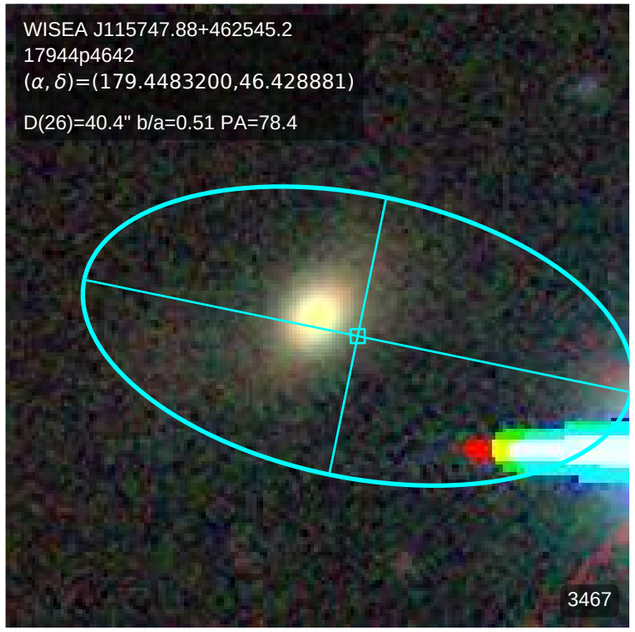

2MASXi J0753486+432800
11845p4346
(α, δ)=(118.4532633,43.467420)
D(26)=40.4" b/a=0.73 PA=16.2
3462

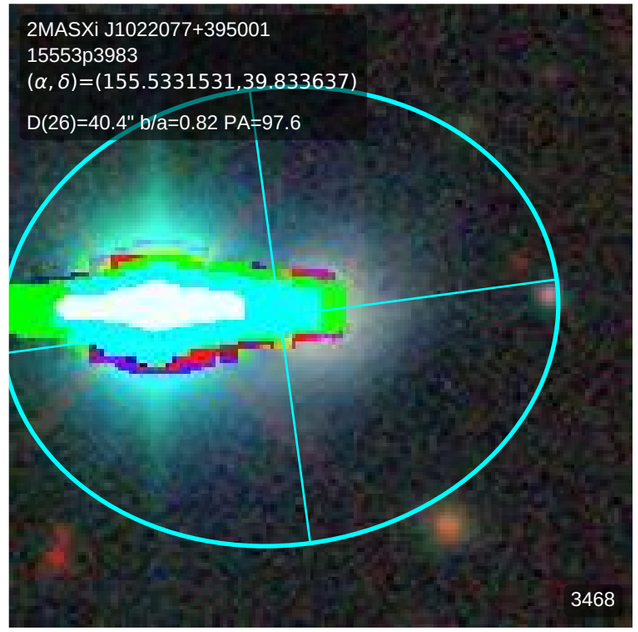

WISEA J170048.07+350901.6
25520p3515
(α, δ)=(255.1999837,35.150655)
D(26)=40.4" b/a=0.68 PA=137.2
3463

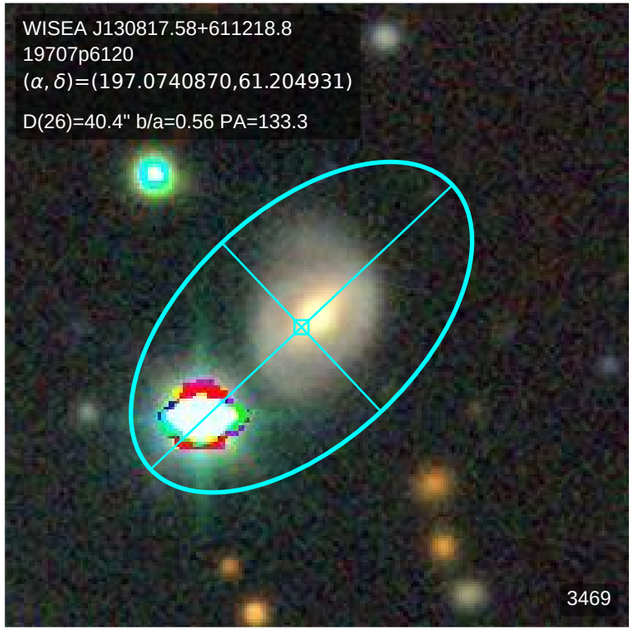

WISEA J074421.06+734042.7
11608p7367
(α, δ)=(116.0854297,73.678741)
D(26)=40.4" b/a=0.84 PA=121.8
3464

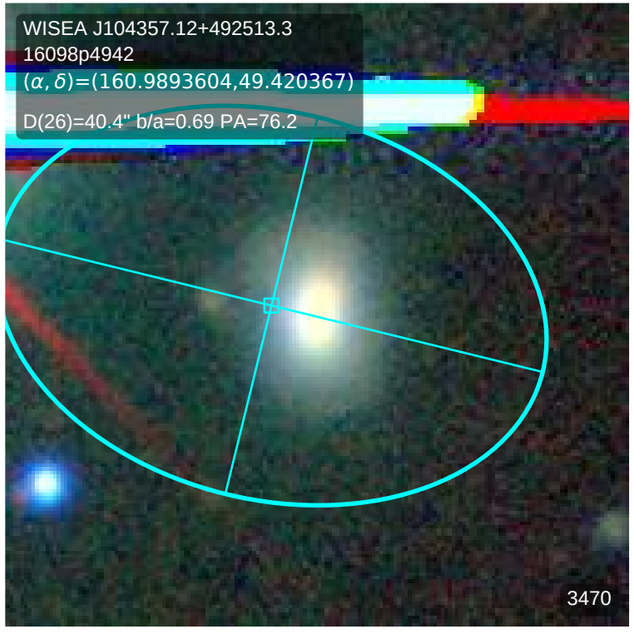

WISEA J103644.88+814002.7
15918p8166
(α, δ)=(159.1881196,81.667731)
D(26)=40.4" b/a=0.43 PA=42.9
3465

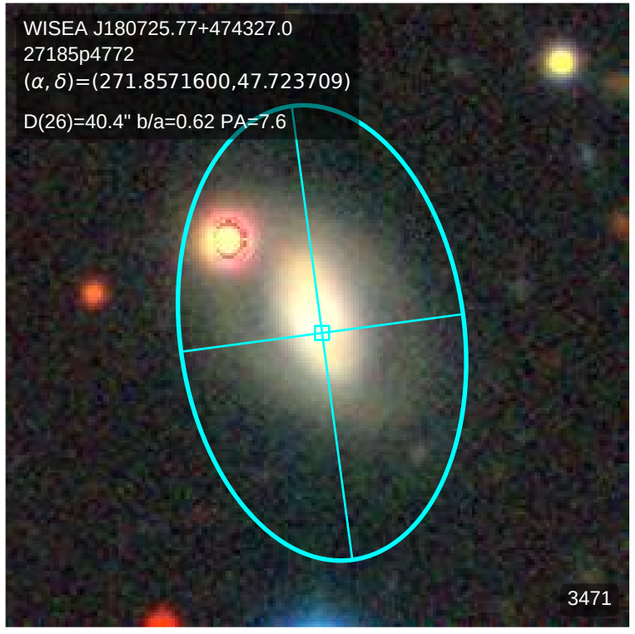

WISEA J065304.83+815033.4
10326p8184
(α, δ)=(103.2731127,81.842288)
D(26)=40.4" b/a=0.57 PA=111.5
3466

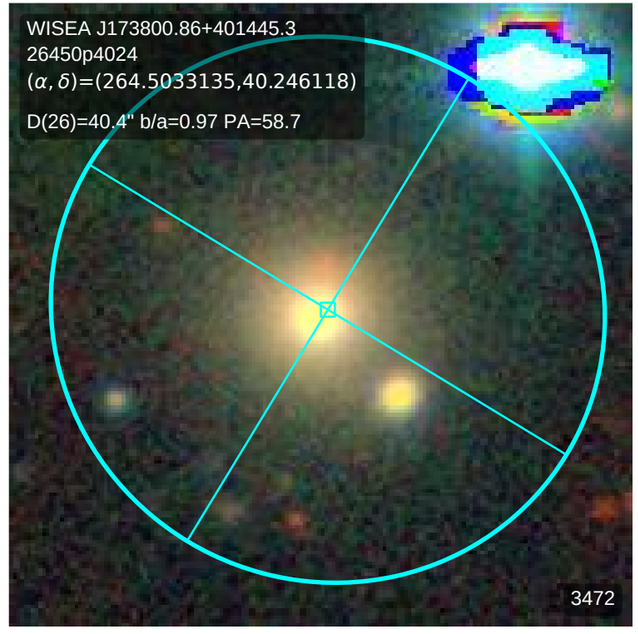

WISEA J115747.88+462545.2
17944p4642
(α, δ)=(179.4483200,46.428881)
D(26)=40.4" b/a=0.51 PA=78.4
3467

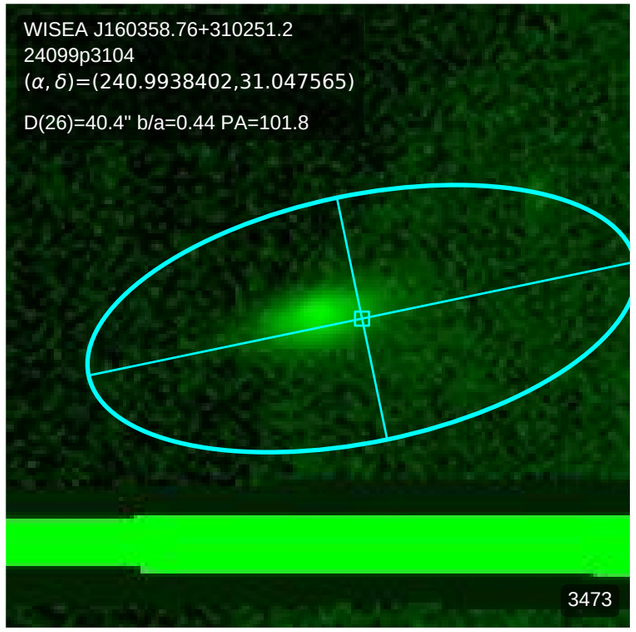

2MASXi J1022077+395001
15553p3983
(α, δ)=(155.5331531,39.833637)
D(26)=40.4" b/a=0.82 PA=97.6
3468

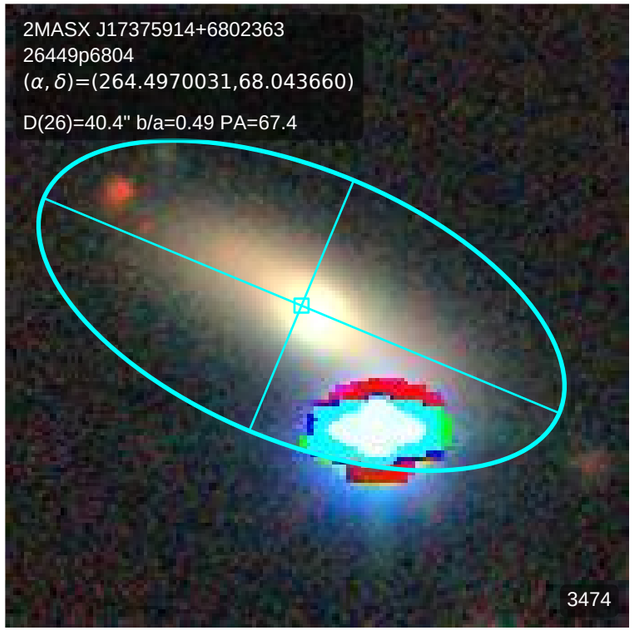

WISEA J130817.58+611218.8
19707p6120
(α, δ)=(197.0740870,61.204931)
D(26)=40.4" b/a=0.56 PA=133.3
3469

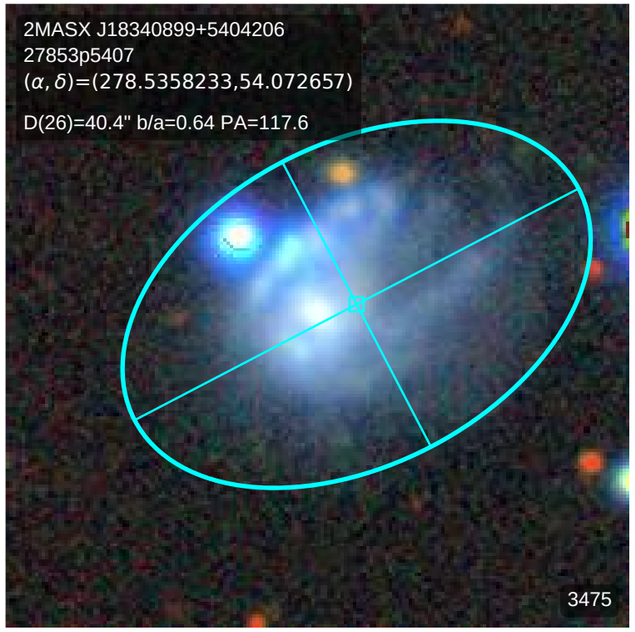

WISEA J104357.12+492513.3
16098p4942
(α, δ)=(160.9893604,49.420367)
D(26)=40.4" b/a=0.69 PA=76.2
3470

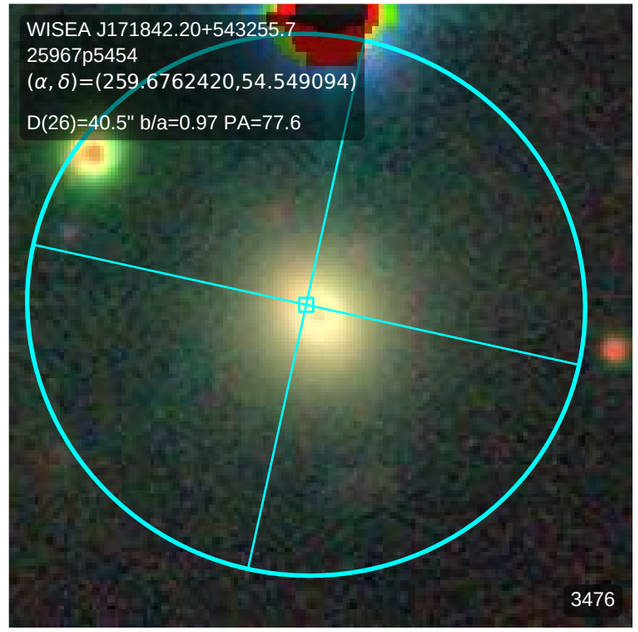

WISEA J180725.77+474327.0
27185p4772
(α, δ)=(271.8571600,47.723709)
D(26)=40.4" b/a=0.62 PA=7.6
3471

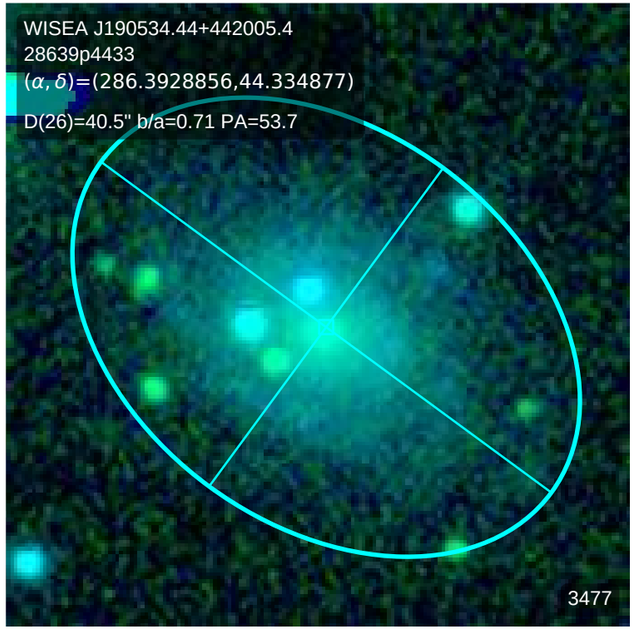

WISEA J173800.86+401445.3
26450p4024
(α, δ)=(264.5033135,40.246118)
D(26)=40.4" b/a=0.97 PA=58.7
3472

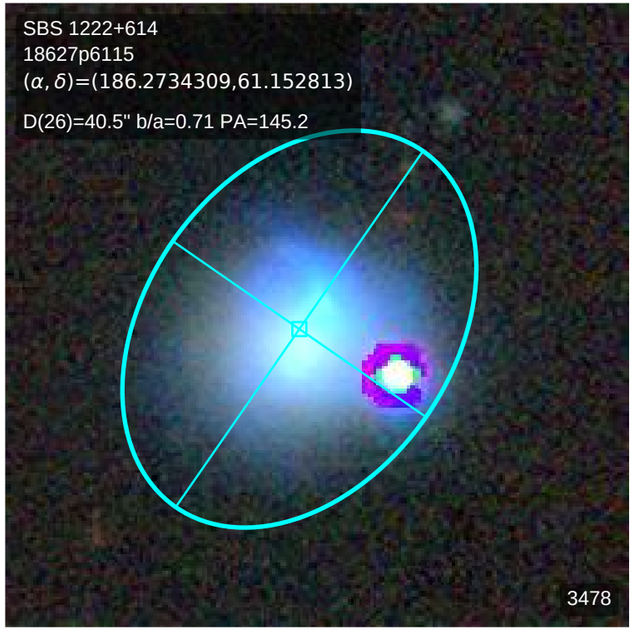

WISEA J160358.76+310251.2
24099p3104
(α, δ)=(240.9938402,31.047565)
D(26)=40.4" b/a=0.44 PA=101.8
3473

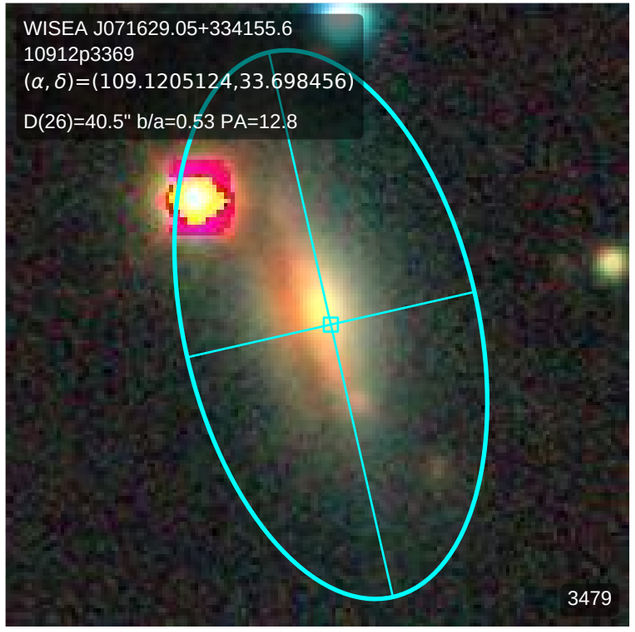

2MASX J17375914+6802363
26449p6804
(α, δ)=(264.4970031,68.043660)
D(26)=40.4" b/a=0.49 PA=67.4
3474

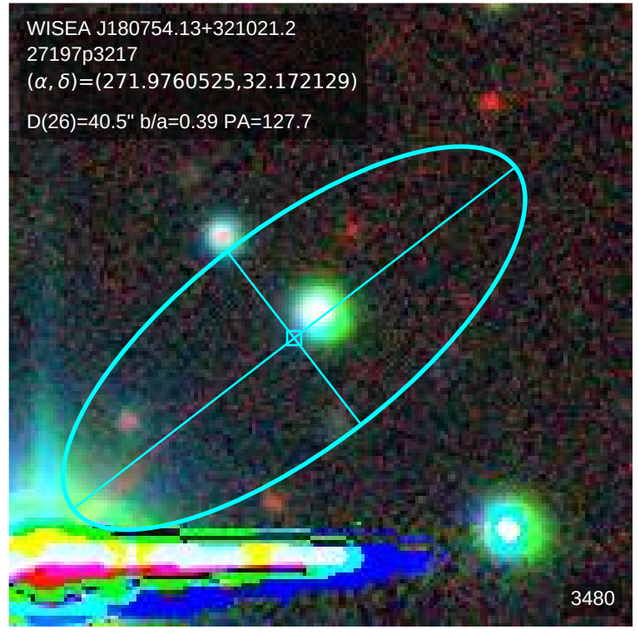

2MASX J18340899+5404206
27853p5407
(α, δ)=(278.5358233,54.072657)
D(26)=40.4" b/a=0.64 PA=117.6
3475

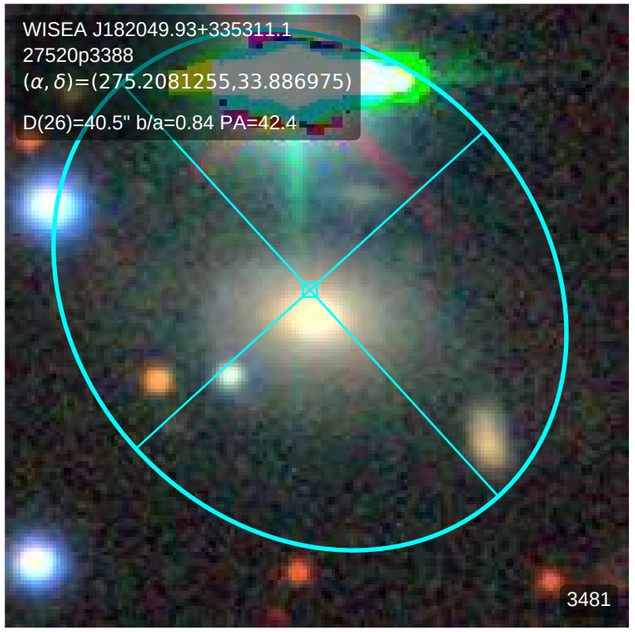

WISEA J171842.20+543255.7
25967p5454
(α, δ)=(259.6762420,54.549094)
D(26)=40.5" b/a=0.97 PA=77.6
3476

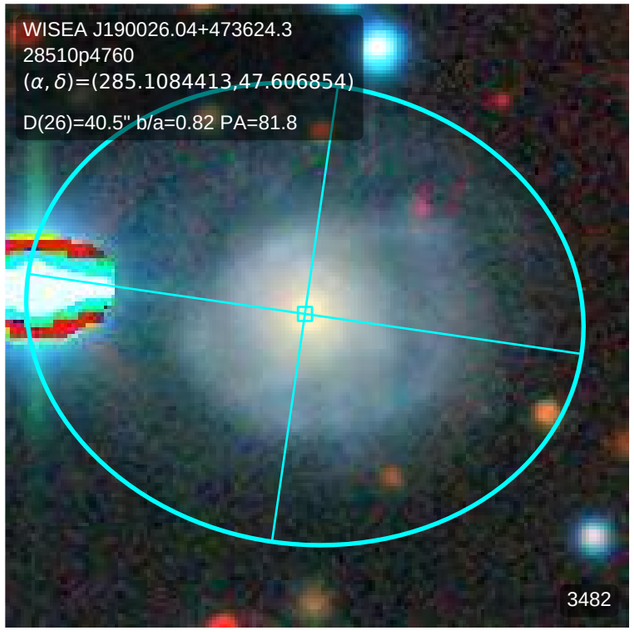

WISEA J190534.44+442005.4
28639p4433
(α, δ)=(286.3928856,44.334877)
D(26)=40.5" b/a=0.71 PA=53.7
3477

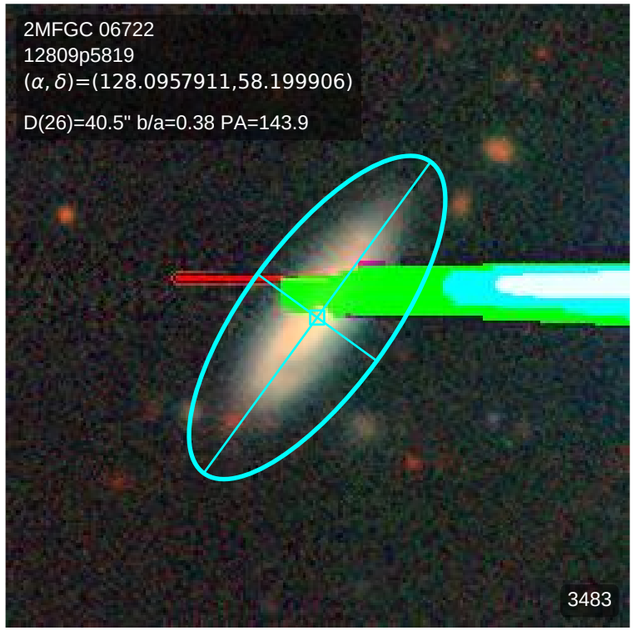

SBS 1222+614
18627p6115
(α, δ)=(186.2734309,61.152813)
D(26)=40.5" b/a=0.71 PA=145.2
3478

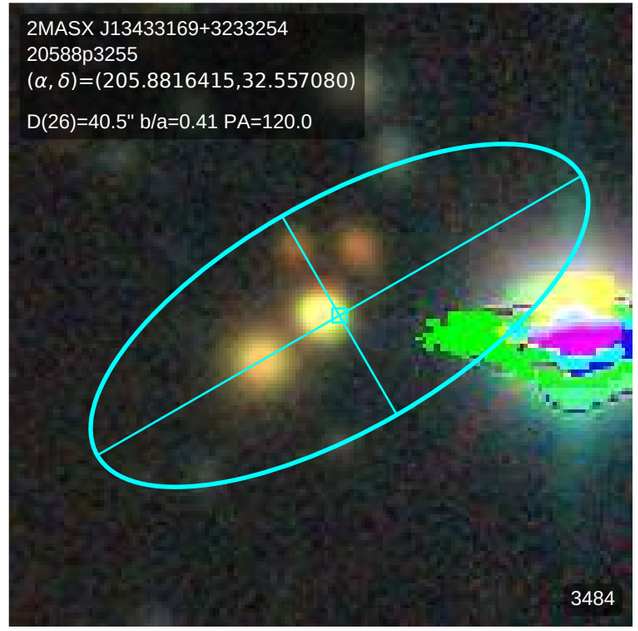

WISEA J071629.05+334155.6
10912p3369
(α, δ)=(109.1205124,33.698456)
D(26)=40.5" b/a=0.53 PA=12.8
3479

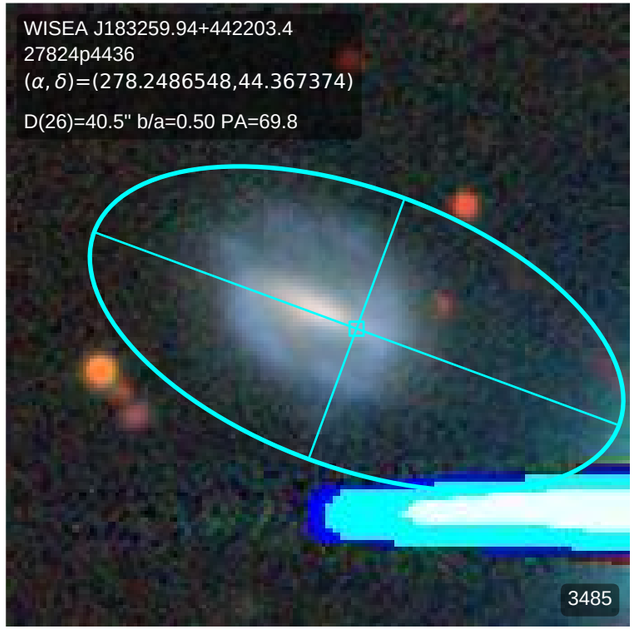

WISEA J180754.13+321021.2
27197p3217
(α, δ)=(271.9760525,32.172129)
D(26)=40.5" b/a=0.39 PA=127.7
3480

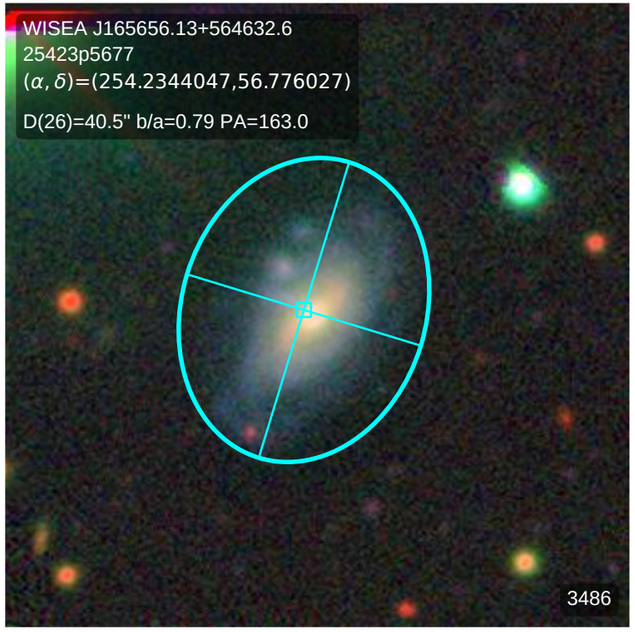

WISEA J182049.93+335311.1
27520p3388
(α, δ)=(275.2081255,33.886975)
D(26)=40.5" b/a=0.84 PA=42.4
3481

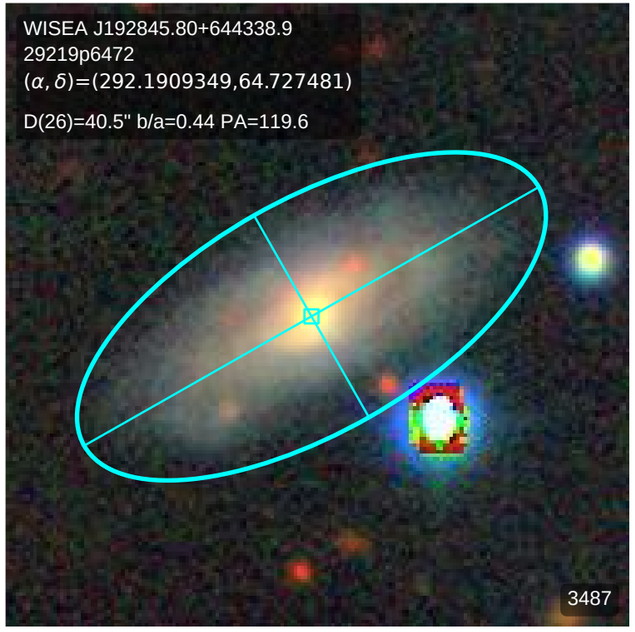

WISEA J190026.04+473624.3
28510p4760
(α, δ)=(285.1084413,47.606854)
D(26)=40.5" b/a=0.82 PA=81.8
3482

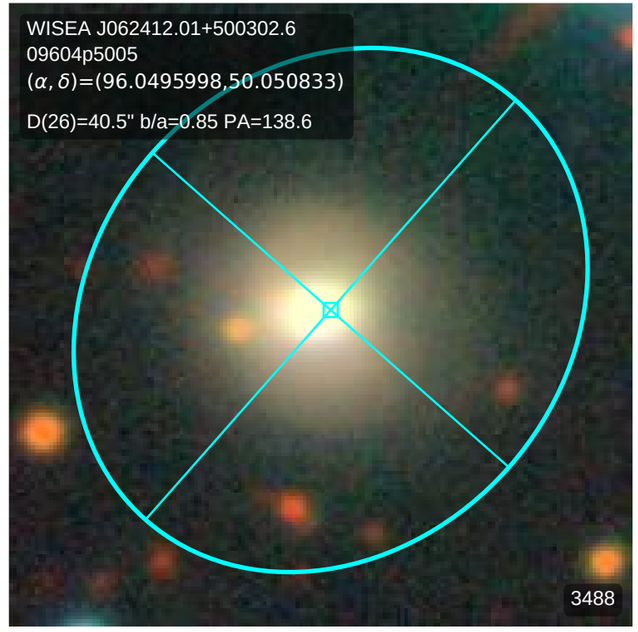

2MFGC 06722
12809p5819
(α, δ)=(128.0957911,58.199906)
D(26)=40.5" b/a=0.38 PA=143.9
3483

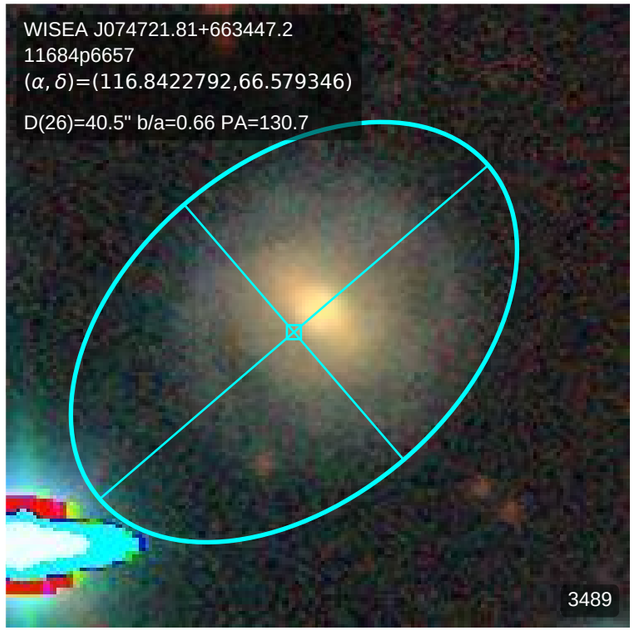

2MASX J13433169+3233254
20588p3255
(α, δ)=(205.8816415,32.557080)
D(26)=40.5" b/a=0.41 PA=120.0
3484

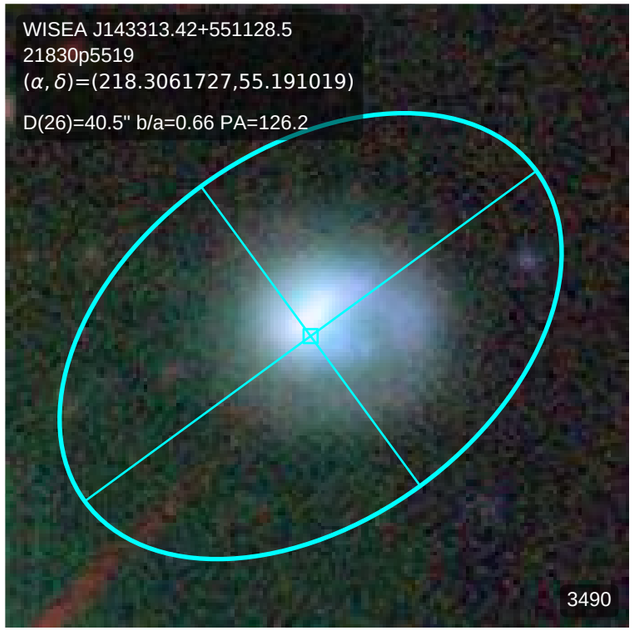

WISEA J183259.94+442203.4
27824p4436
(α, δ)=(278.2486548,44.367374)
D(26)=40.5" b/a=0.50 PA=69.8
3485

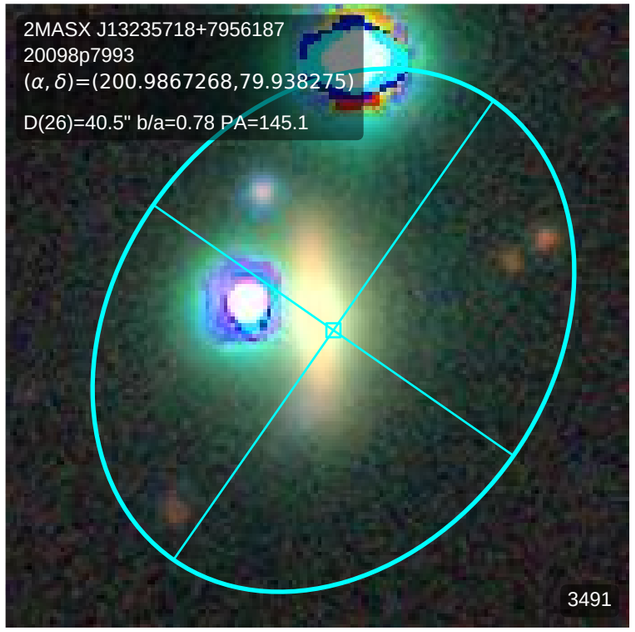

WISEA J165656.13+564632.6
25423p5677
(α, δ)=(254.2344047,56.776027)
D(26)=40.5" b/a=0.79 PA=163.0
3486

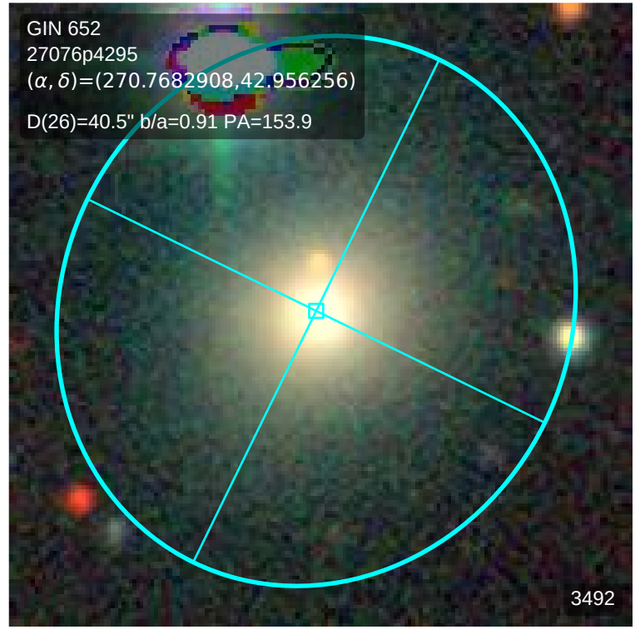

WISEA J192845.80+644338.9
29219p6472
(α, δ)=(292.1909349,64.727481)
D(26)=40.5" b/a=0.44 PA=119.6
3487

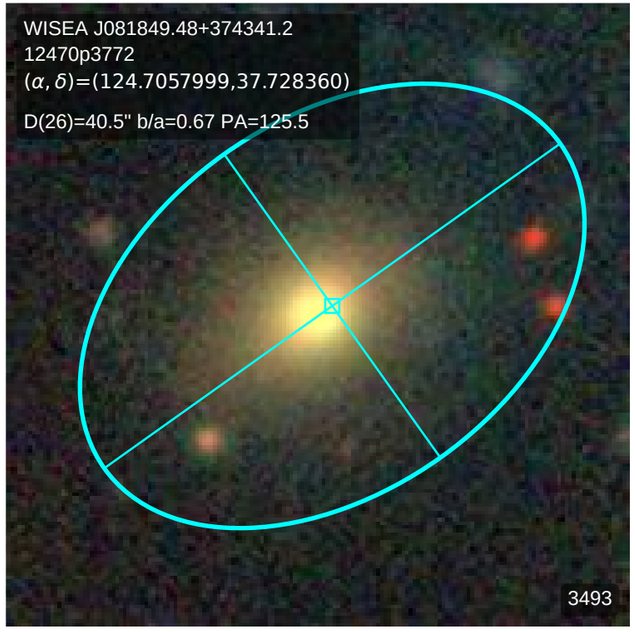

WISEA J062412.01+500302.6
09604p5005
(α, δ)=(96.0495998,50.050833)
D(26)=40.5" b/a=0.85 PA=138.6
3488

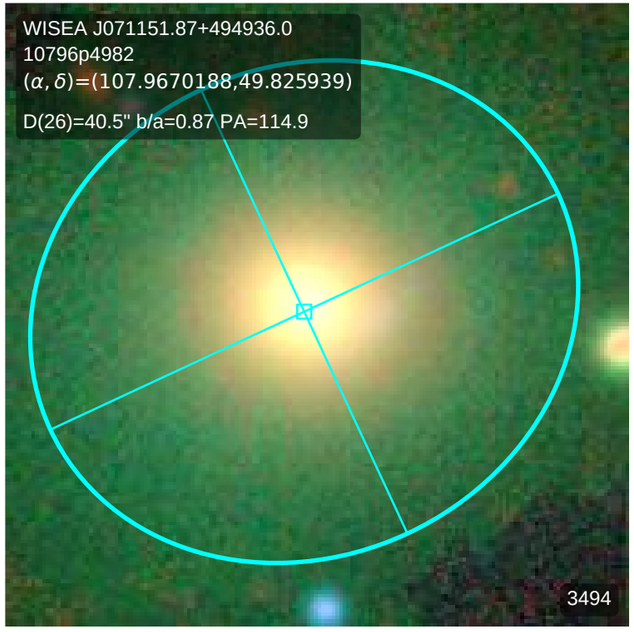

WISEA J074721.81+663447.2
11684p6657
(α, δ)=(116.8422792,66.579346)
D(26)=40.5" b/a=0.66 PA=130.7
3489

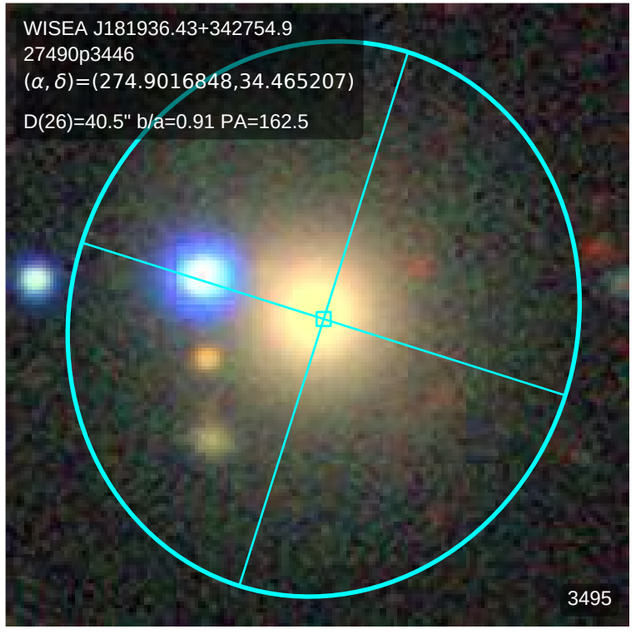

WISEA J143313.42+551128.5
21830p5519
(α, δ)=(218.3061727,55.191019)
D(26)=40.5" b/a=0.66 PA=126.2
3490

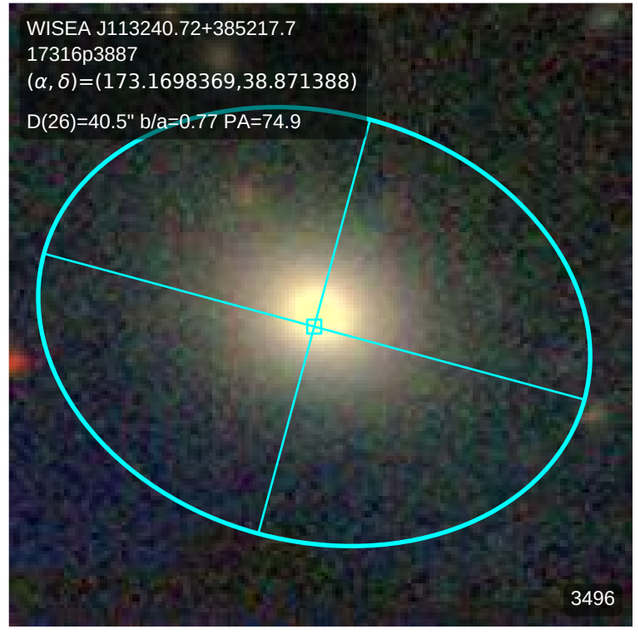

2MASX J13235718+7956187
20098p7993
(α, δ)=(200.9867268,79.938275)
D(26)=40.5" b/a=0.78 PA=145.1
3491

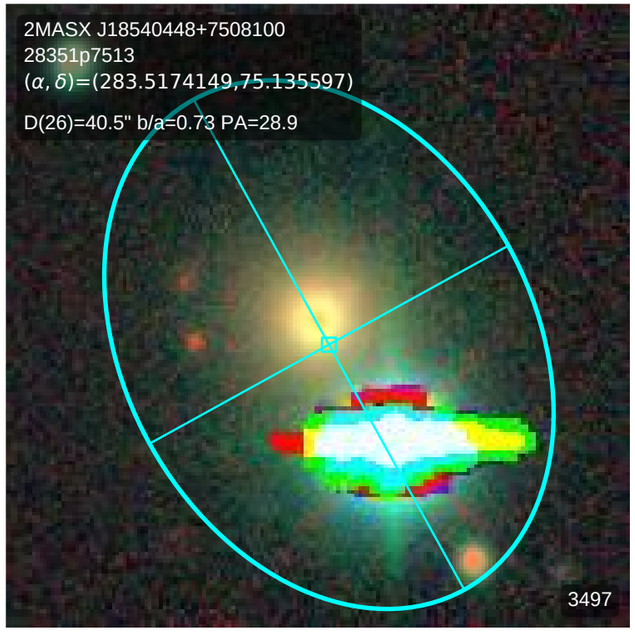

GIN 652
27076p4295
(α, δ)=(270.7682908,42.956256)
D(26)=40.5" b/a=0.91 PA=153.9
3492

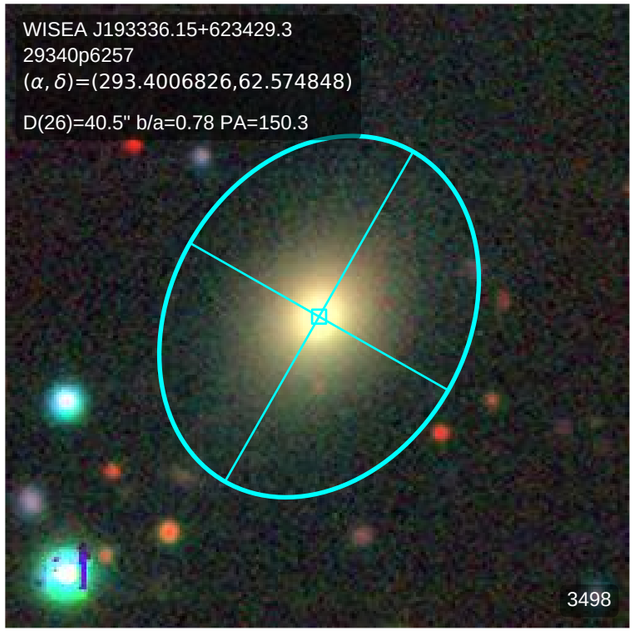

WISEA J081849.48+374341.2
12470p3772
(α, δ)=(124.7057999,37.728360)
D(26)=40.5" b/a=0.67 PA=125.5
3493

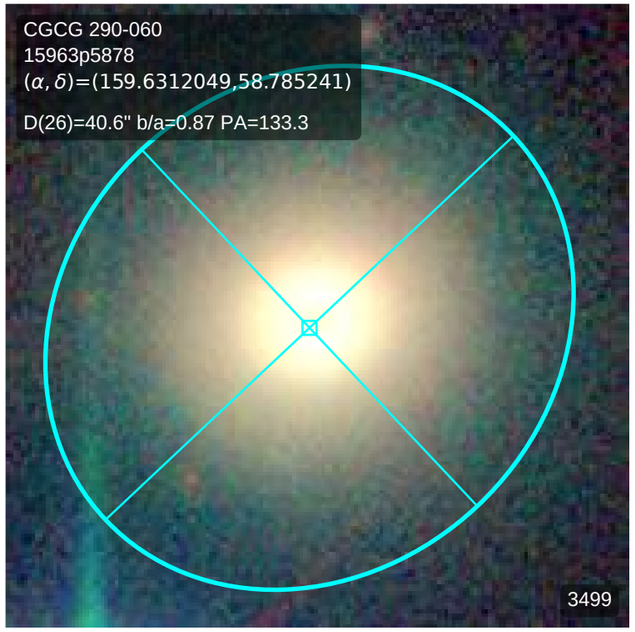

WISEA J071151.87+494936.0
10796p4982
(α, δ)=(107.9670188,49.825939)
D(26)=40.5" b/a=0.87 PA=114.9
3494

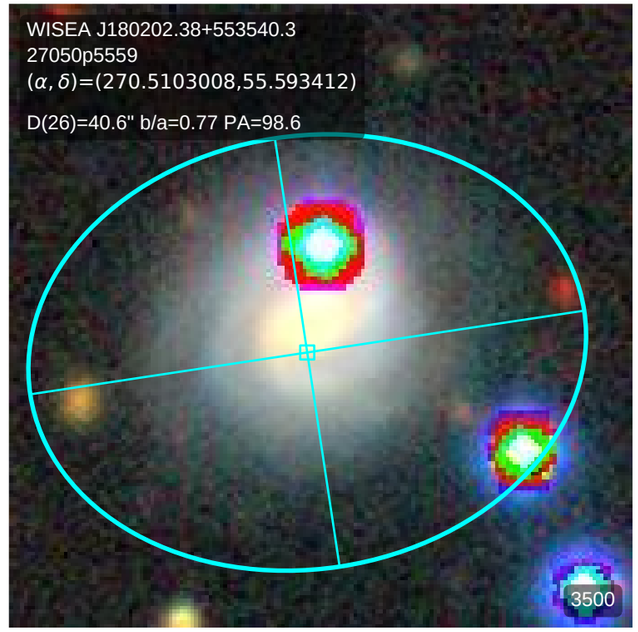

WISEA J181936.43+342754.9
27490p3446
(α, δ)=(274.9016848,34.465207)
D(26)=40.5" b/a=0.91 PA=162.5
3495

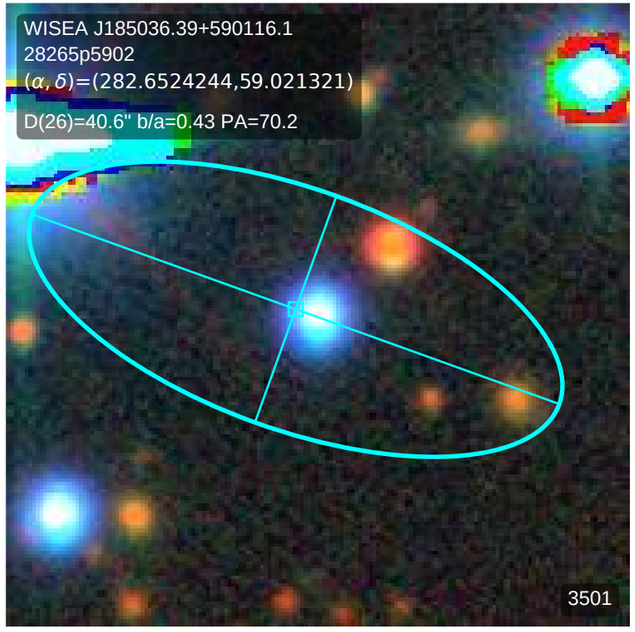

WISEA J113240.72+385217.7
17316p3887
(α, δ)=(173.1698369,38.871388)
D(26)=40.5" b/a=0.77 PA=74.9
3496

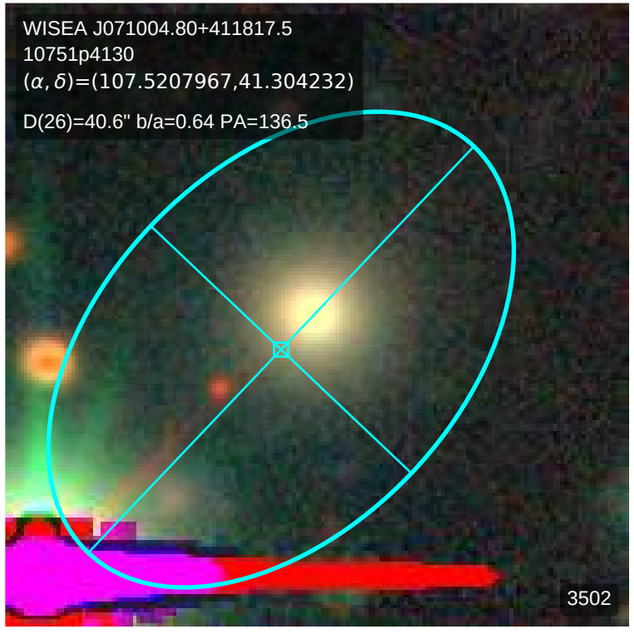

2MASX J18540448+7508100
28351p7513
(α, δ)=(283.5174149,75.135597)
D(26)=40.5" b/a=0.73 PA=28.9
3497

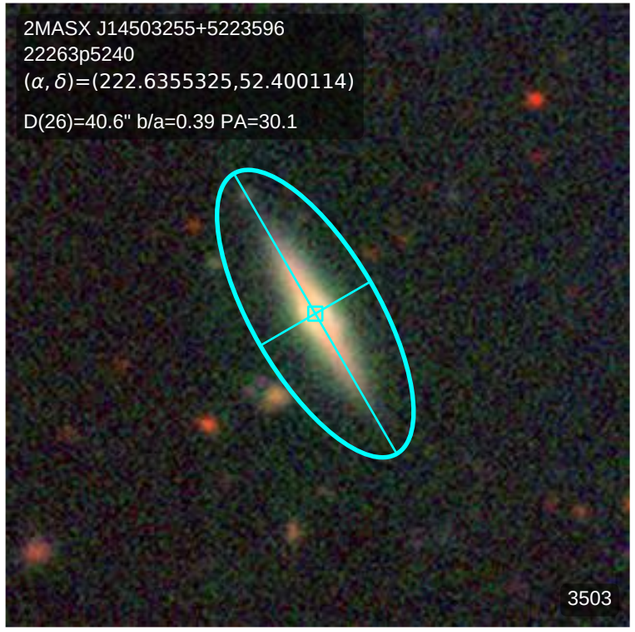

WISEA J193336.15+623429.3
29340p6257
(α, δ)=(293.4006826,62.574848)
D(26)=40.5" b/a=0.78 PA=150.3
3498

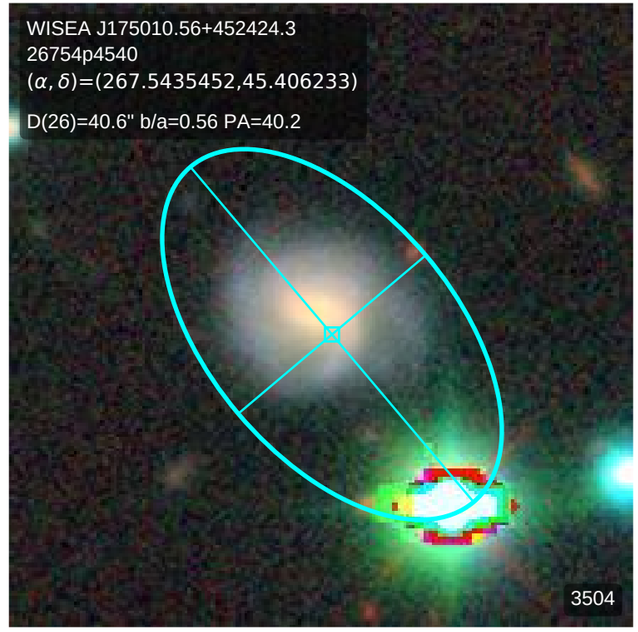

CGCG 290-060
15963p5878
(α, δ)=(159.6312049,58.785241)
D(26)=40.6" b/a=0.87 PA=133.3
3499

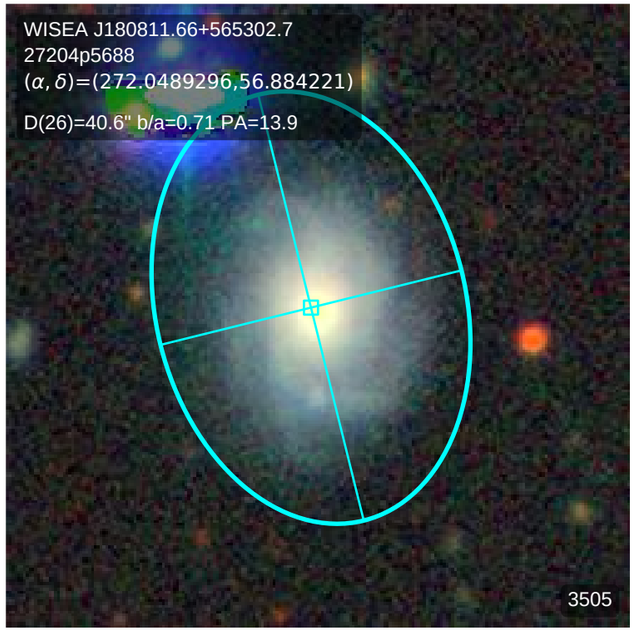

WISEA J180202.38+553540.3
27050p5559
(α, δ)=(270.5103008,55.593412)
D(26)=40.6" b/a=0.77 PA=98.6
3500

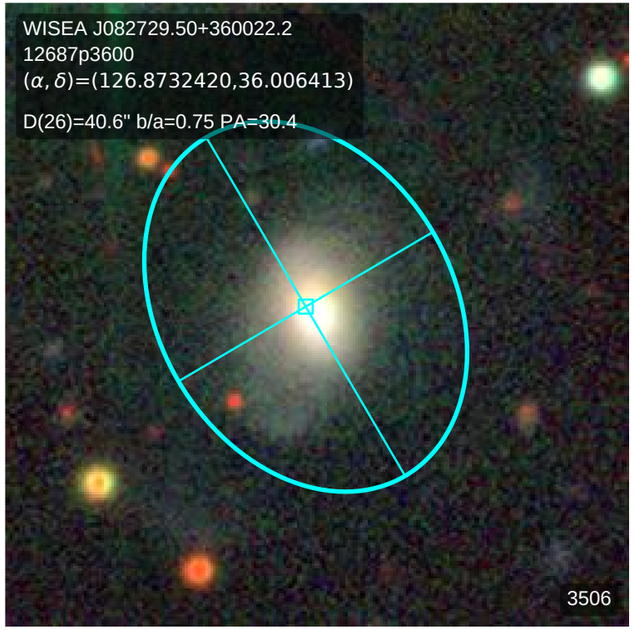

WISEA J185036.39+590116.1
28265p5902
(α, δ)=(282.6524244,59.021321)
D(26)=40.6" b/a=0.43 PA=70.2
3501

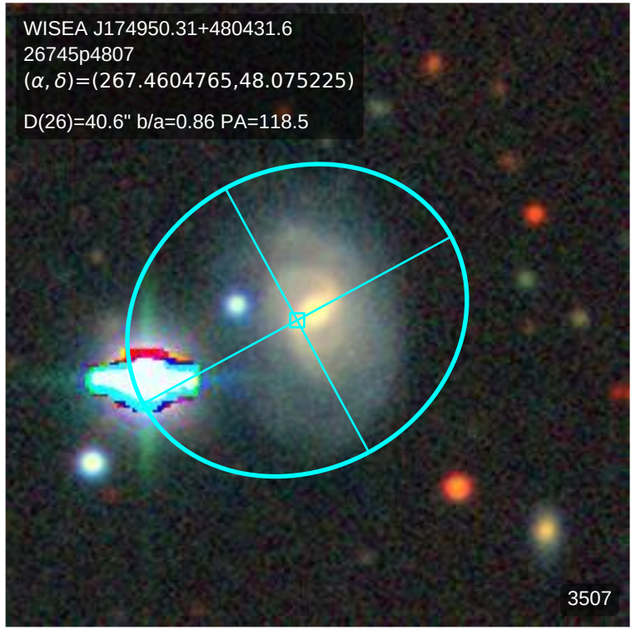

WISEA J071004.80+411817.5
10751p4130
(α, δ)=(107.5207967,41.304232)
D(26)=40.6" b/a=0.64 PA=136.5
3502

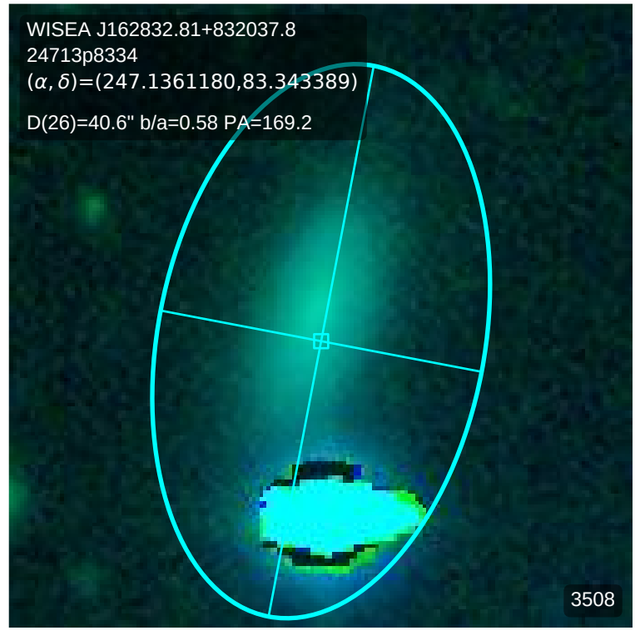

2MASX J14503255+5223596
22263p5240
(α, δ)=(222.6355325,52.400114)
D(26)=40.6" b/a=0.39 PA=30.1
3503

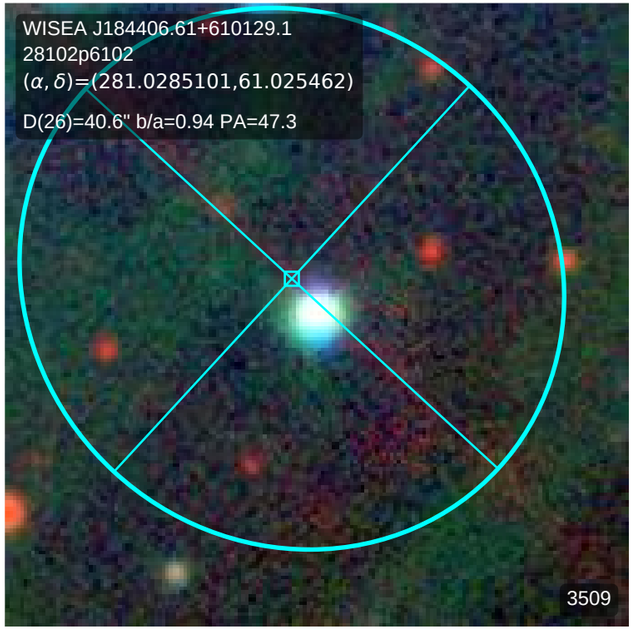

WISEA J175010.56+452424.3
26754p4540
(α, δ)=(267.5435452,45.406233)
D(26)=40.6" b/a=0.56 PA=40.2
3504

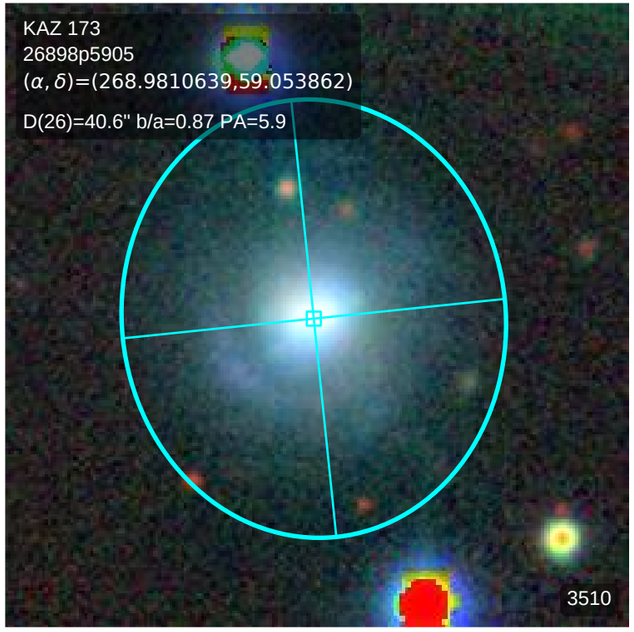

WISEA J180811.66+565302.7
27204p5688
(α, δ)=(272.0489296,56.884221)
D(26)=40.6" b/a=0.71 PA=13.9
3505

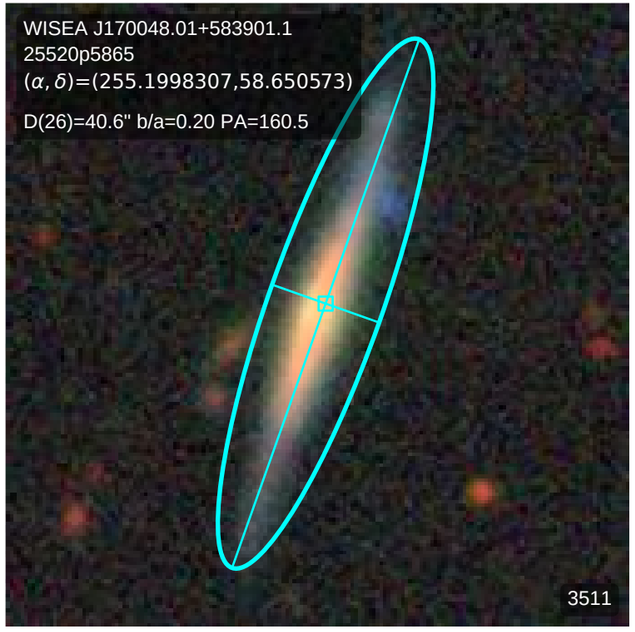

WISEA J082729.50+360022.2
12687p3600
(α, δ)=(126.8732420,36.006413)
D(26)=40.6" b/a=0.75 PA=30.4
3506

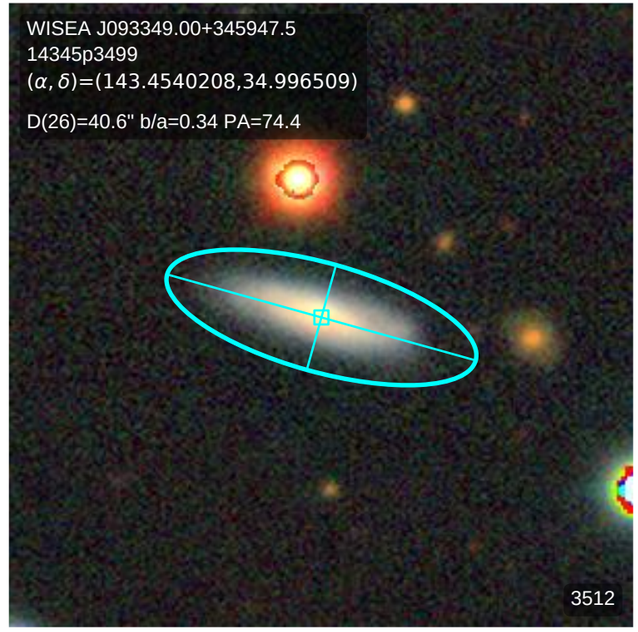

WISEA J174950.31+480431.6
26745p4807
(α, δ)=(267.4604765,48.075225)
D(26)=40.6" b/a=0.86 PA=118.5
3507

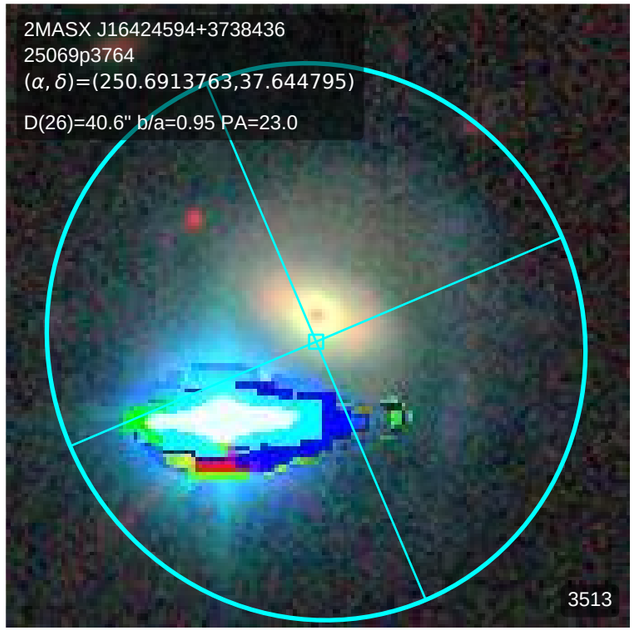

WISEA J162832.81+832037.8
24713p8334
(α, δ)=(247.1361180,83.343389)
D(26)=40.6" b/a=0.58 PA=169.2
3508

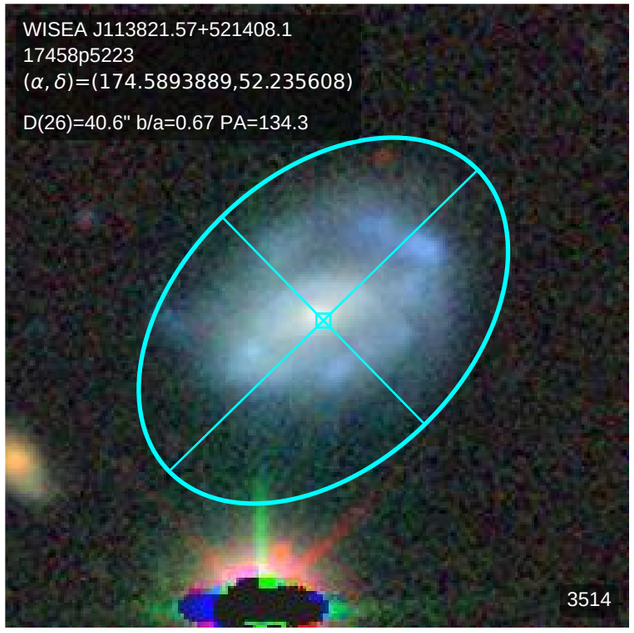

WISEA J184406.61+610129.1
28102p6102
(α, δ)=(281.0285101,61.025462)
D(26)=40.6" b/a=0.94 PA=47.3
3509

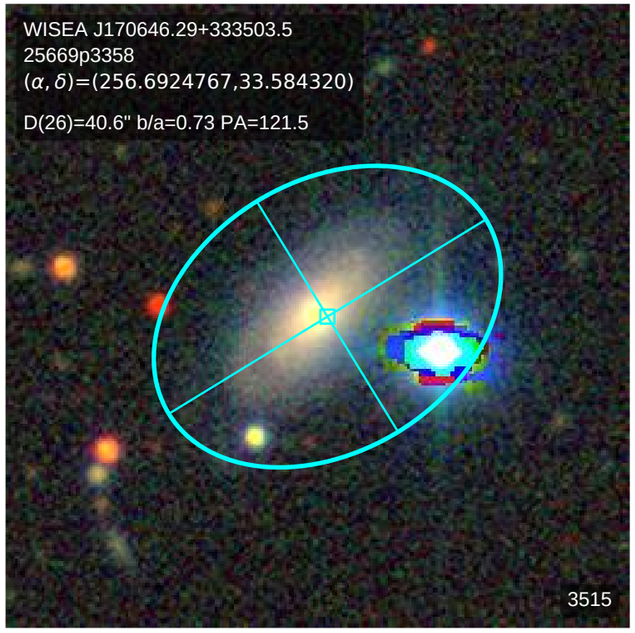

KAZ 173
26898p5905
(α, δ)=(268.9810639,59.053862)
D(26)=40.6" b/a=0.87 PA=5.9
3510

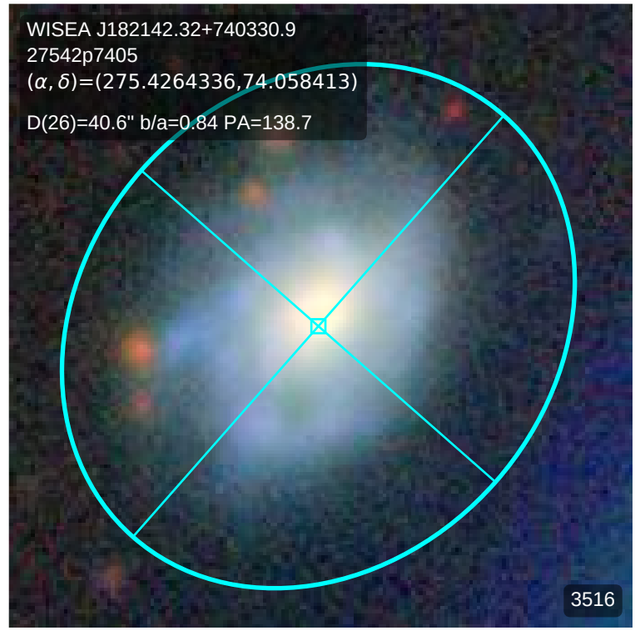

WISEA J170048.01+583901.1
25520p5865
(α, δ)=(255.1998307,58.650573)
D(26)=40.6" b/a=0.20 PA=160.5
3511

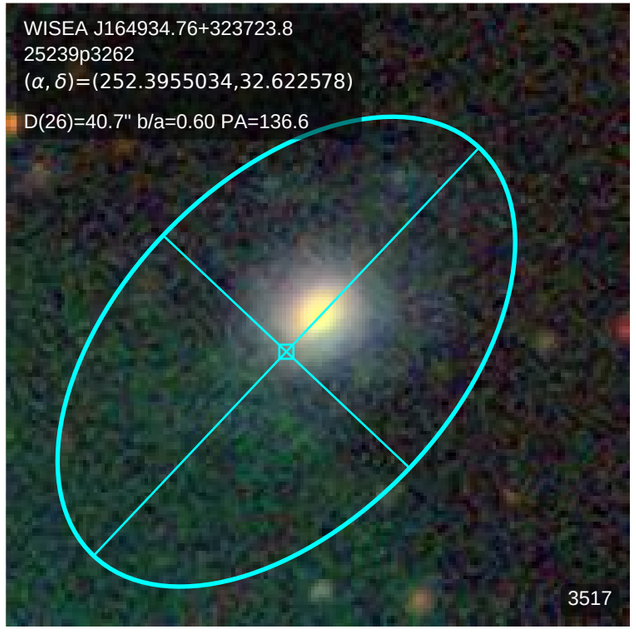

WISEA J093349.00+345947.5
14345p3499
(α, δ)=(143.4540208,34.996509)
D(26)=40.6" b/a=0.34 PA=74.4
3512

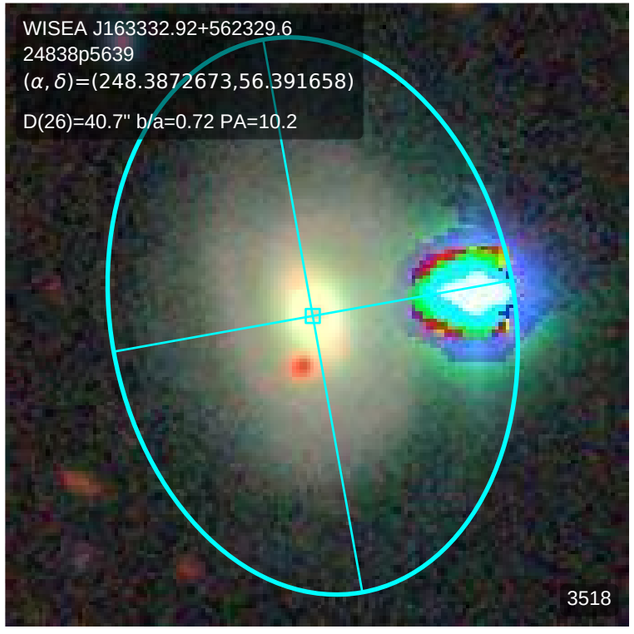

2MASX J16424594+3738436
25069p3764
(α, δ)=(250.6913763,37.644795)
D(26)=40.6" b/a=0.95 PA=23.0
3513

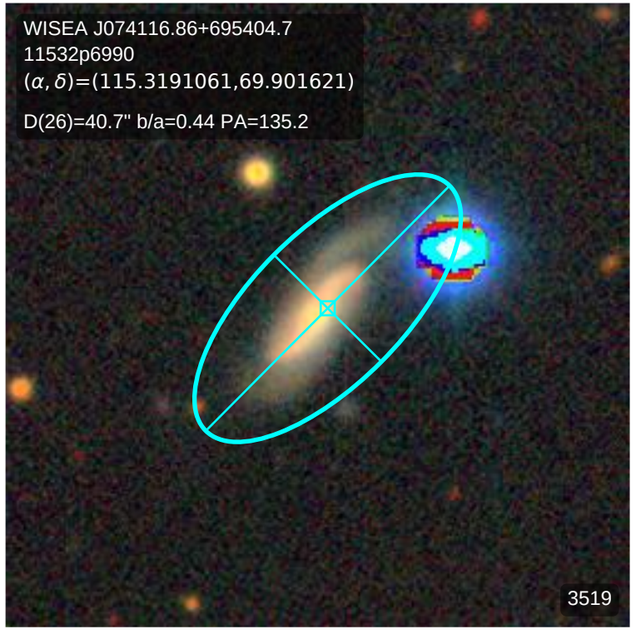

WISEA J113821.57+521408.1
17458p5223
(α, δ)=(174.5893889,52.235608)
D(26)=40.6" b/a=0.67 PA=134.3
3514

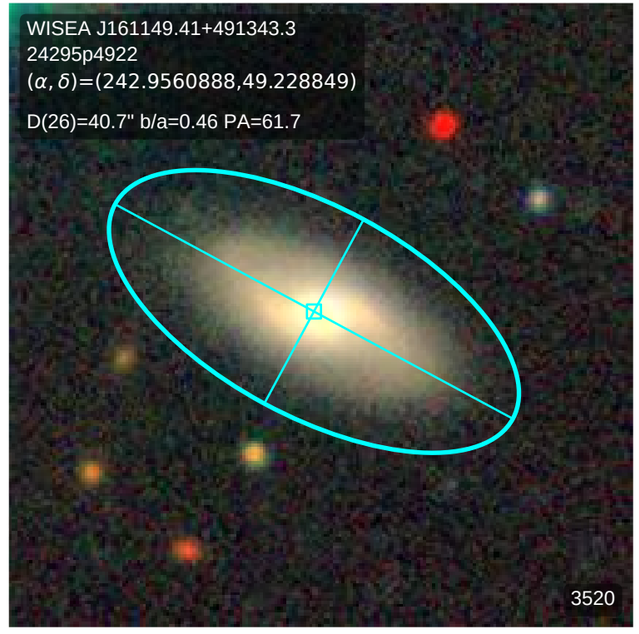

WISEA J170646.29+333503.5
25669p3358
(α, δ)=(256.6924767,33.584320)
D(26)=40.6" b/a=0.73 PA=121.5
3515

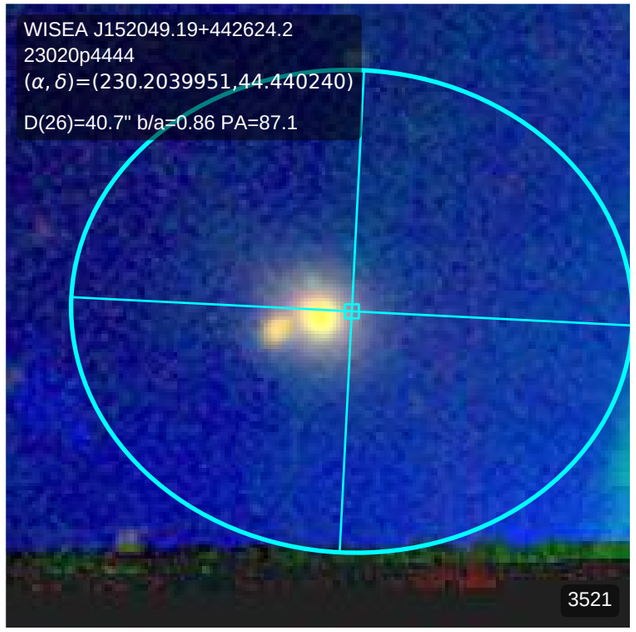

WISEA J182142.32+740330.9
27542p7405
(α, δ)=(275.4264336,74.058413)
D(26)=40.6" b/a=0.84 PA=138.7
3516

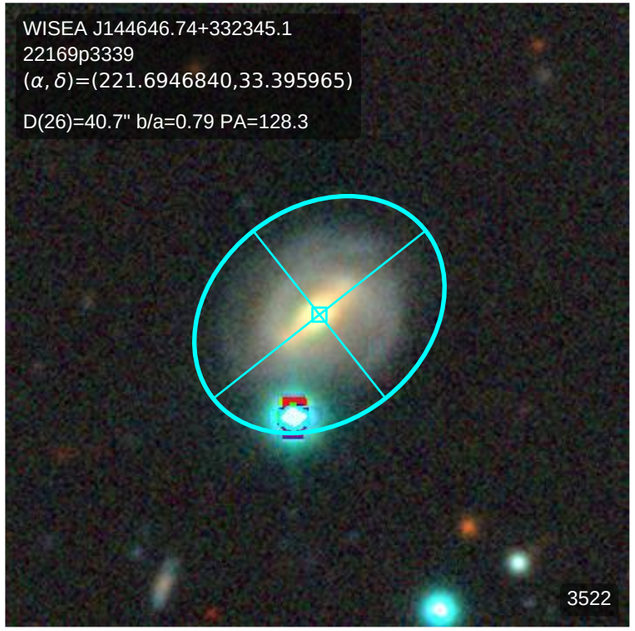

WISEA J164934.76+323723.8
25239p3262
(α, δ)=(252.3955034,32.622578)
D(26)=40.7" b/a=0.60 PA=136.6
3517

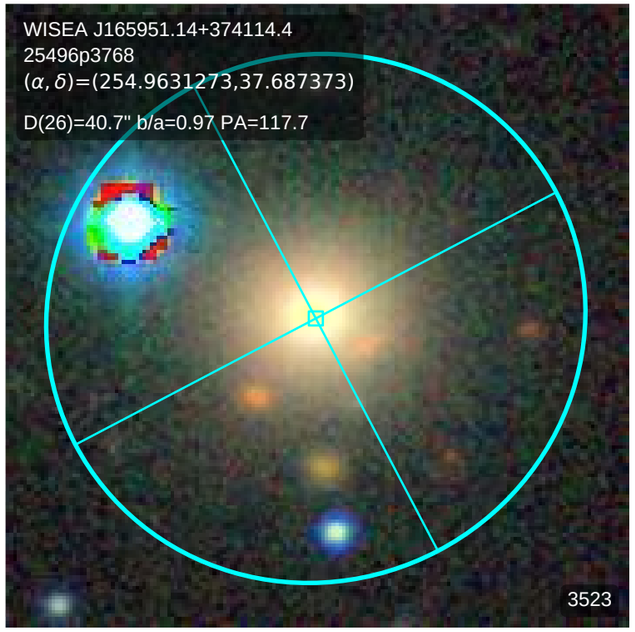

WISEA J163332.92+562329.6
24838p5639
(α, δ)=(248.3872673,56.391658)
D(26)=40.7" b/a=0.72 PA=10.2
3518

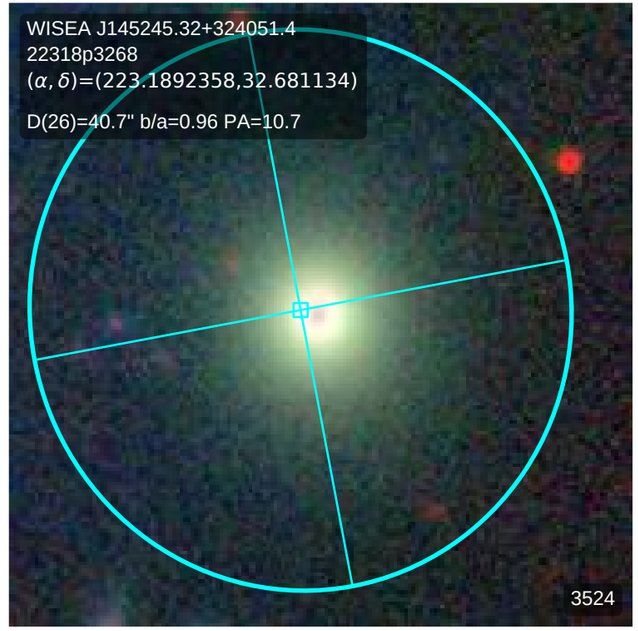

WISEA J074116.86+695404.7
11532p6990
(α, δ)=(115.3191061,69.901621)
D(26)=40.7" b/a=0.44 PA=135.2
3519

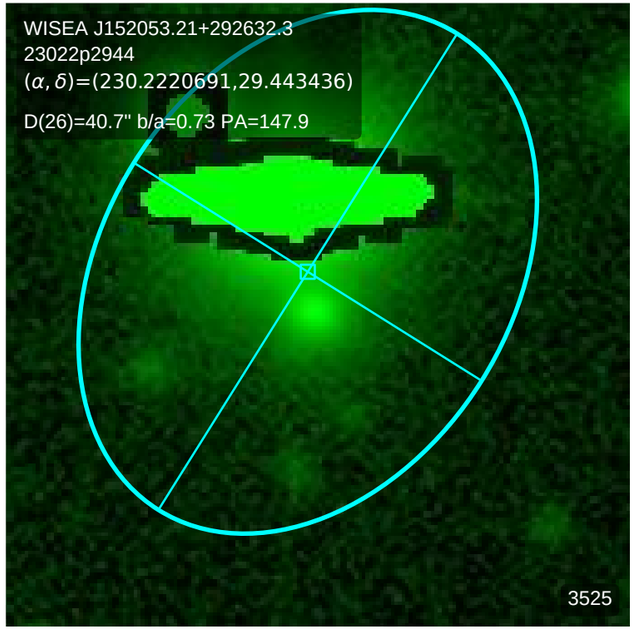

WISEA J161149.41+491343.3
24295p4922
(α, δ)=(242.9560888,49.228849)
D(26)=40.7" b/a=0.46 PA=61.7
3520

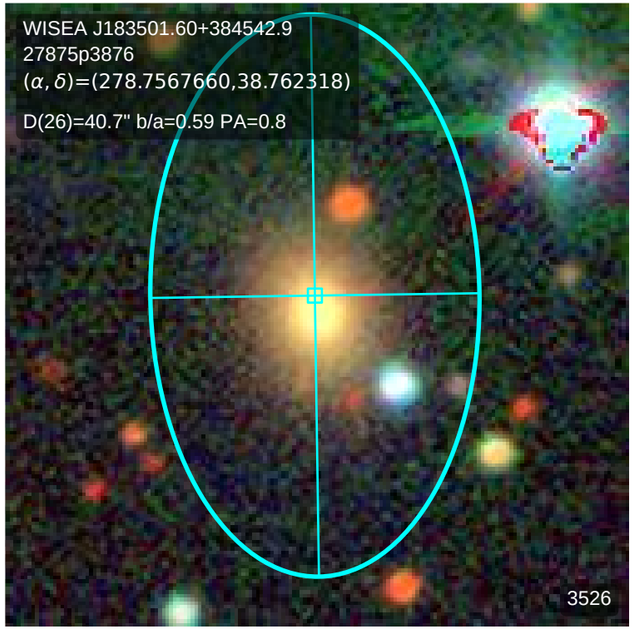

WISEA J152049.19+442624.2
23020p4444
(α, δ)=(230.2039951,44.440240)
D(26)=40.7" b/a=0.86 PA=87.1
3521

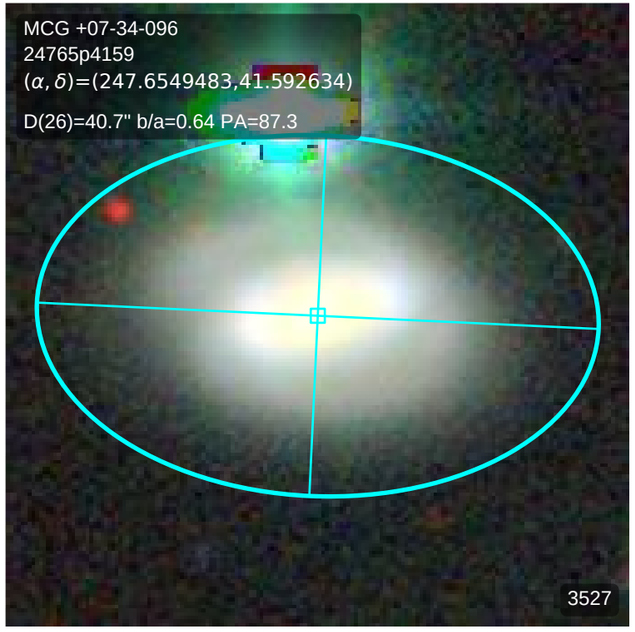

WISEA J144646.74+332345.1
22169p3339
(α, δ)=(221.6946840,33.395965)
D(26)=40.7" b/a=0.79 PA=128.3
3522

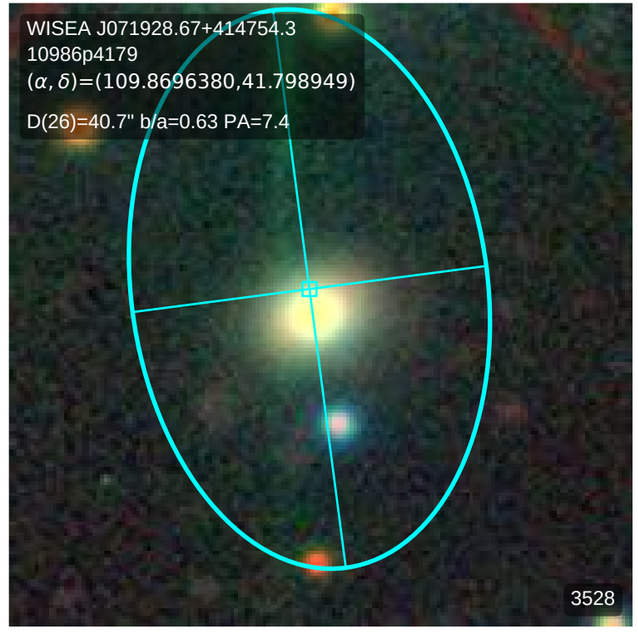

WISEA J165951.14+374114.4
25496p3768
(α, δ)=(254.9631273,37.687373)
D(26)=40.7" b/a=0.97 PA=117.7
3523

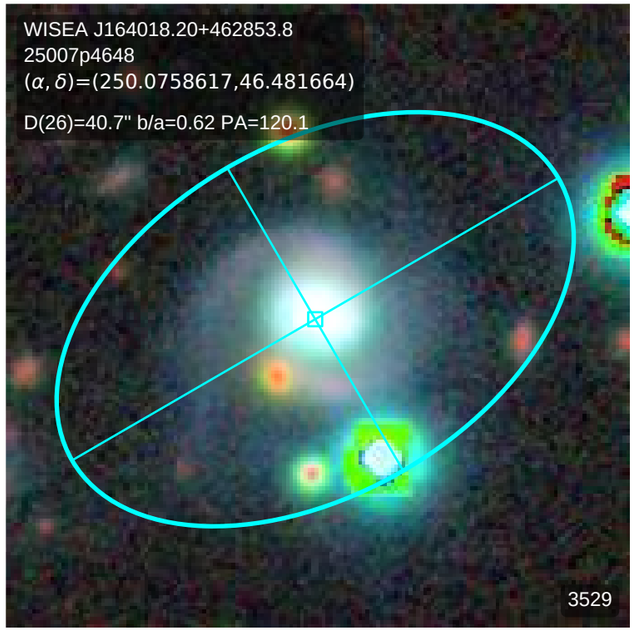

WISEA J145245.32+324051.4
22318p3268
(α, δ)=(223.1892358,32.681134)
D(26)=40.7" b/a=0.96 PA=10.7
3524

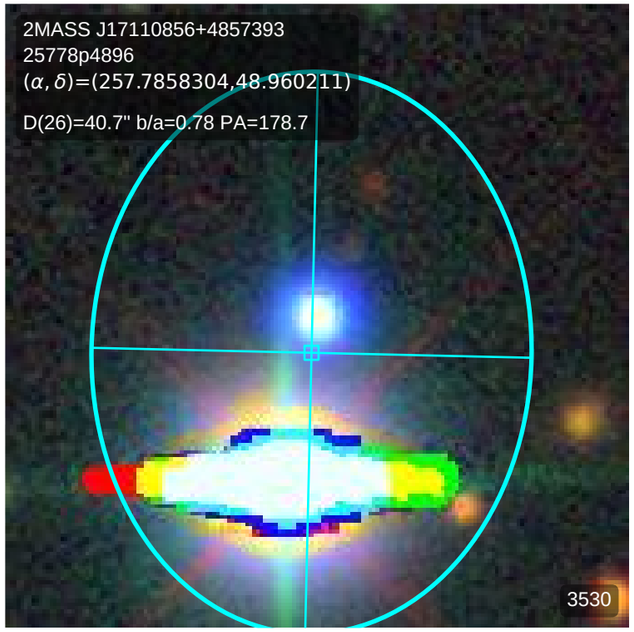

WISEA J152053.21+292632.3
23022p2944
(α, δ)=(230.2220691,29.443436)
D(26)=40.7" b/a=0.73 PA=147.9
3525

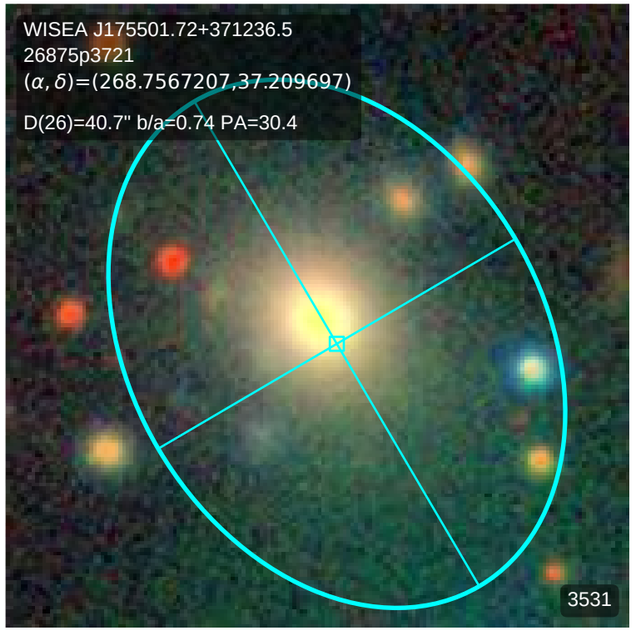

WISEA J183501.60+384542.9
27875p3876
(α, δ)=(278.7567660,38.762318)
D(26)=40.7" b/a=0.59 PA=0.8
3526

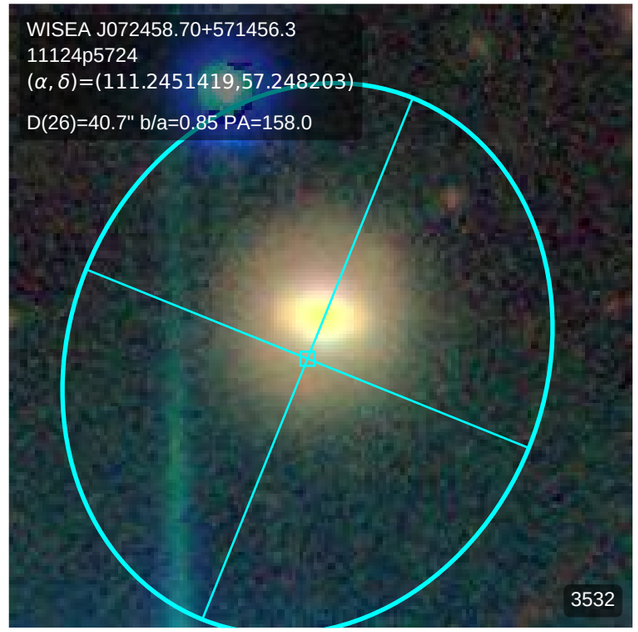

MCG +07-34-096
24765p4159
(α, δ)=(247.6549483,41.592634)
D(26)=40.7" b/a=0.64 PA=87.3
3527

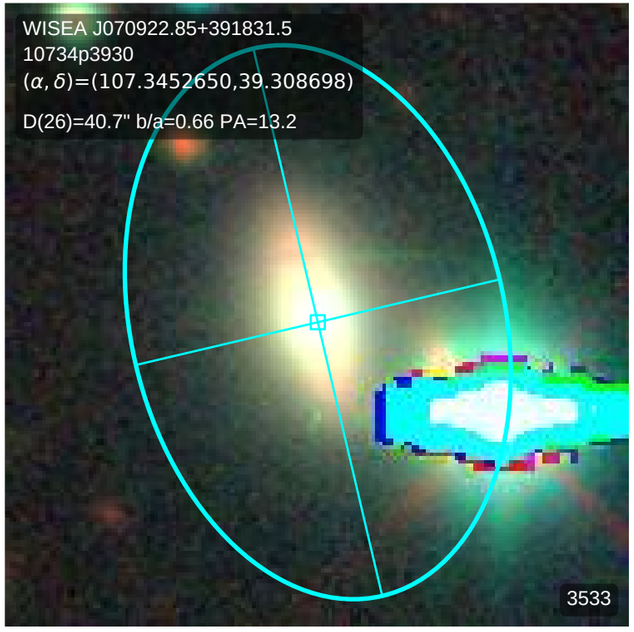

WISEA J071928.67+414754.3
10986p4179
(α, δ)=(109.8696380,41.798949)
D(26)=40.7" b/a=0.63 PA=7.4
3528

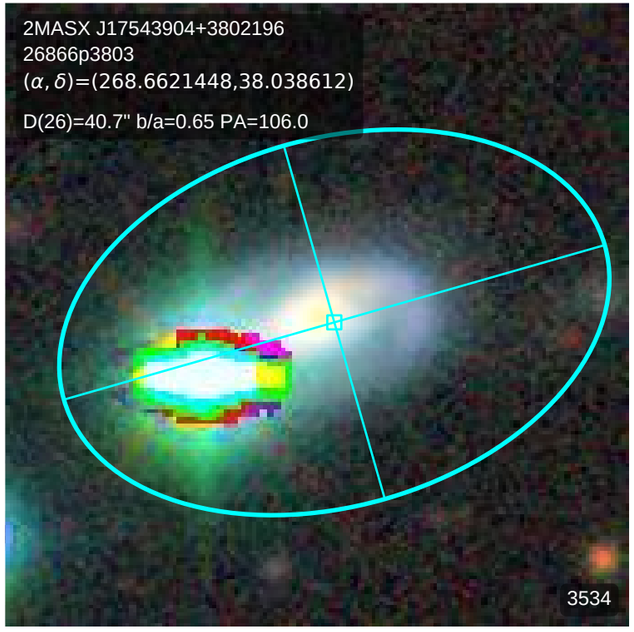

WISEA J164018.20+462853.8
25007p4648
(α, δ)=(250.0758617,46.481664)
D(26)=40.7" b/a=0.62 PA=120.1
3529

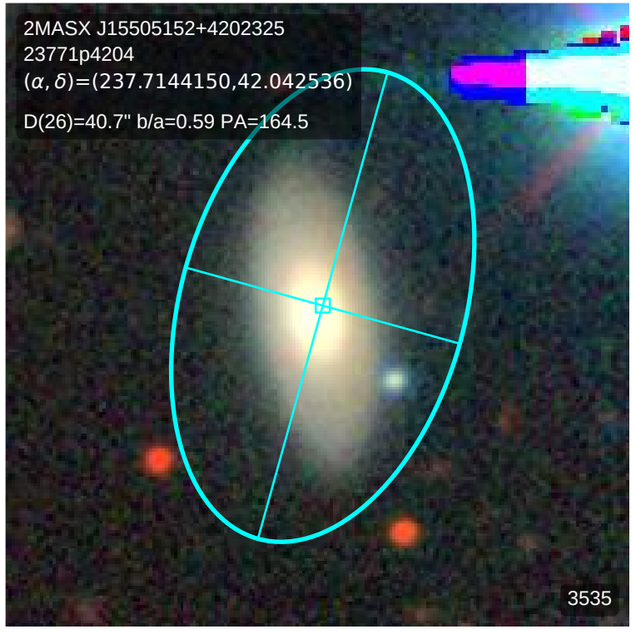

2MASS J17110856+4857393
25778p4896
(α, δ)=(257.7858304,48.960211)
D(26)=40.7" b/a=0.78 PA=178.7
3530

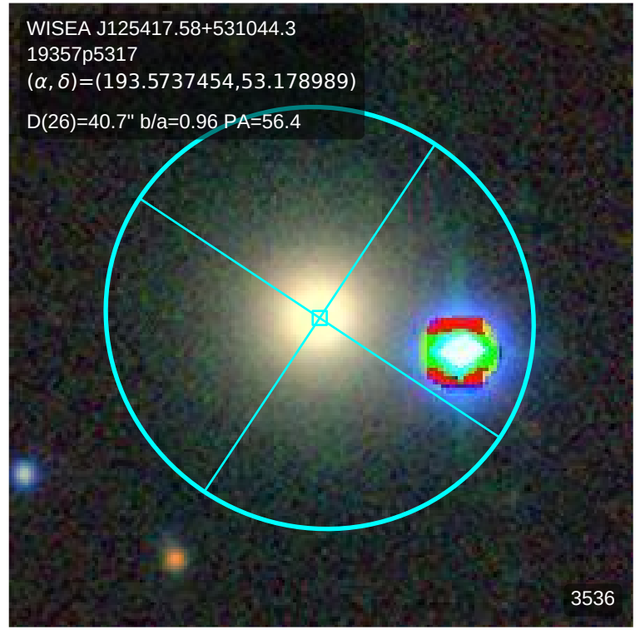

WISEA J175501.72+371236.5
26875p3721
(α, δ)=(268.7567207,37.209697)
D(26)=40.7" b/a=0.74 PA=30.4
3531

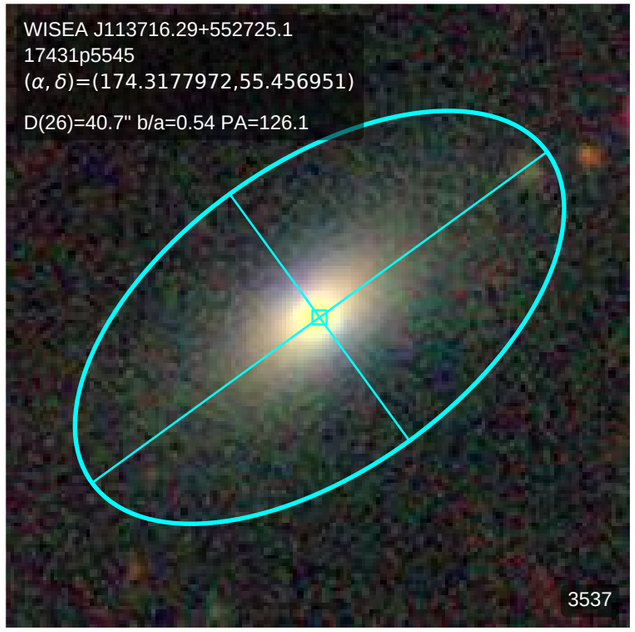

WISEA J072458.70+571456.3
11124p5724
(α, δ)=(111.2451419,57.248203)
D(26)=40.7" b/a=0.85 PA=158.0
3532

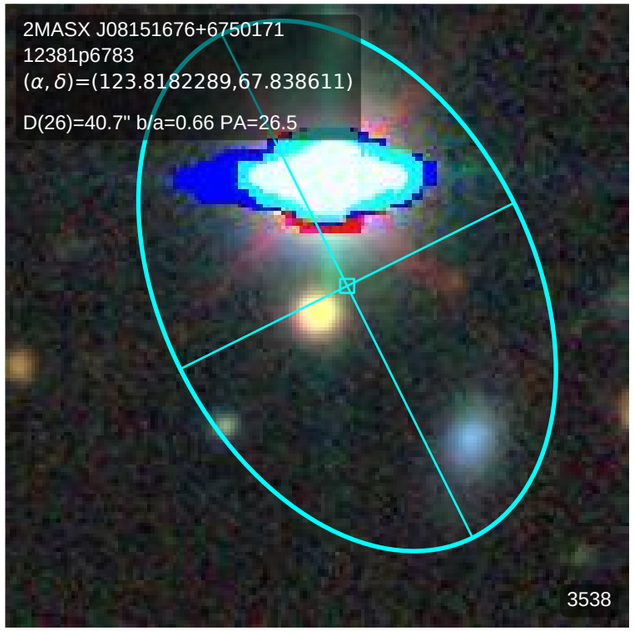

WISEA J070922.85+391831.5
10734p3930
(α, δ)=(107.3452650,39.308698)
D(26)=40.7" b/a=0.66 PA=13.2
3533

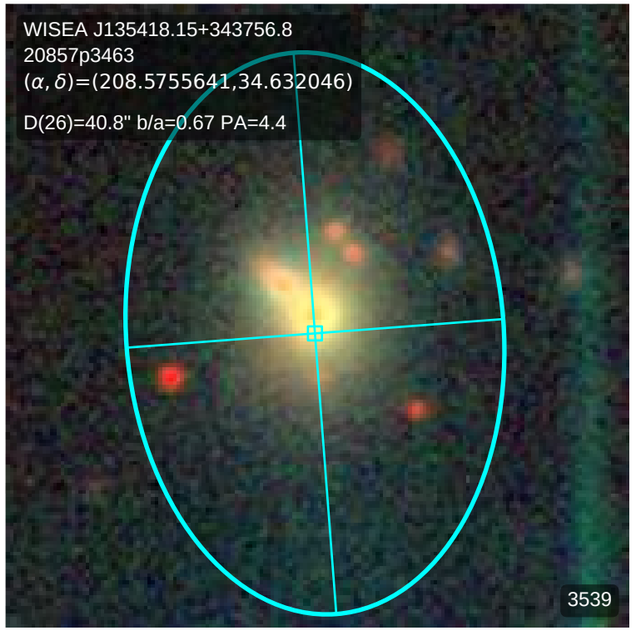

2MASX J17543904+3802196
26866p3803
(α, δ)=(268.6621448,38.038612)
D(26)=40.7" b/a=0.65 PA=106.0
3534

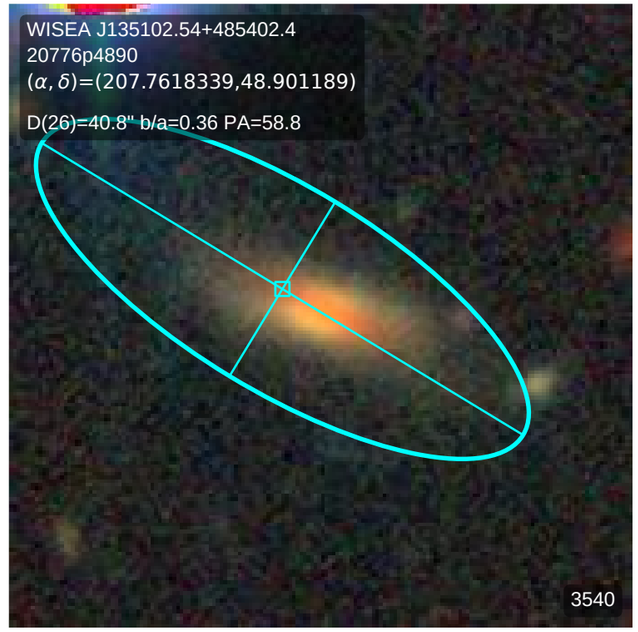

2MASX J15505152+4202325
23771p4204
(α, δ)=(237.7144150,42.042536)
D(26)=40.7" b/a=0.59 PA=164.5
3535

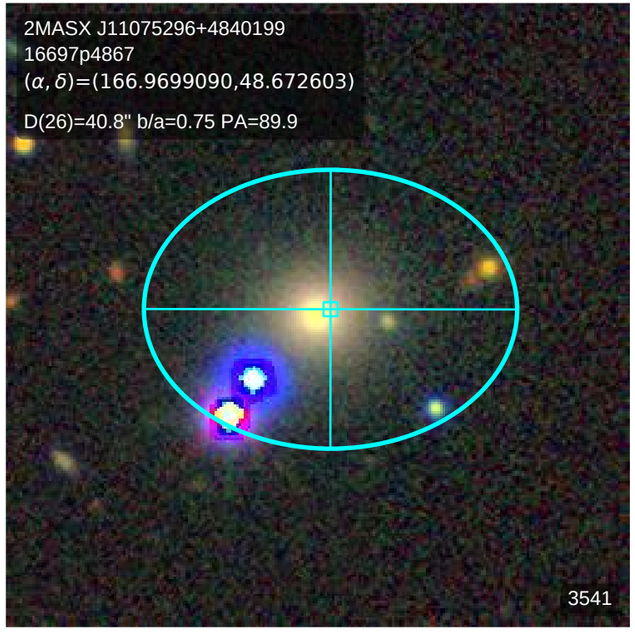

WISEA J125417.58+531044.3
19357p5317
(α, δ)=(193.5737454,53.178989)
D(26)=40.7" b/a=0.96 PA=56.4
3536

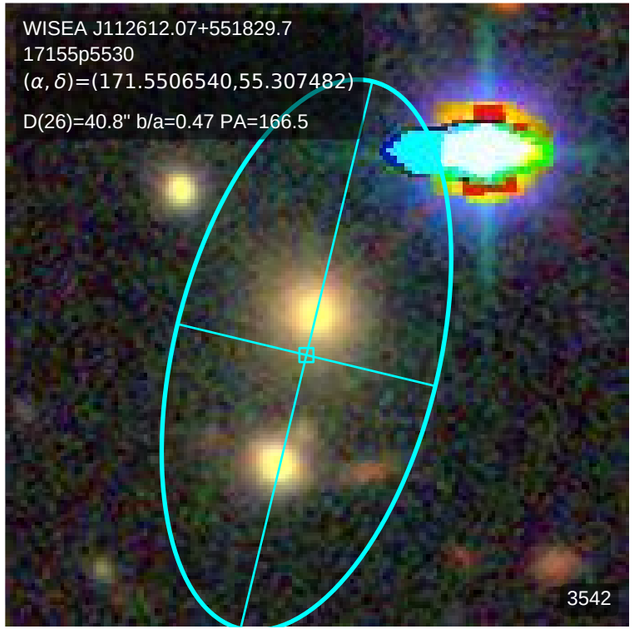

WISEA J113716.29+552725.1
17431p5545
(α, δ)=(174.3177972,55.456951)
D(26)=40.7" b/a=0.54 PA=126.1
3537

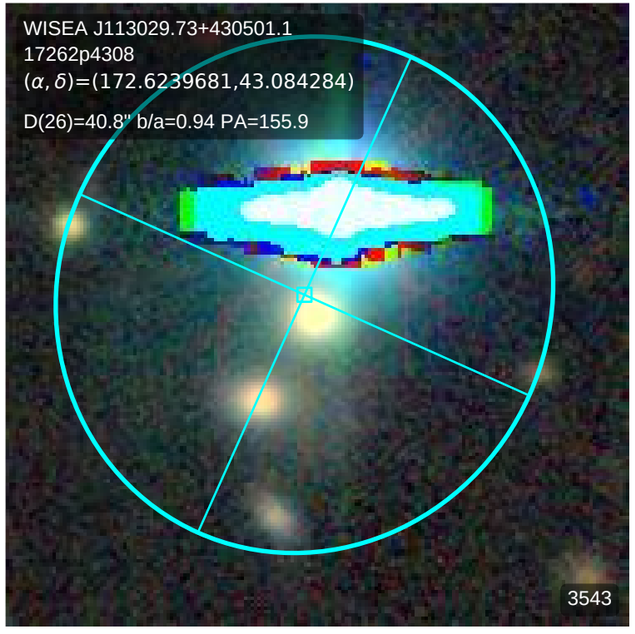

2MASX J08151676+6750171
12381p6783
(α, δ)=(123.8182289,67.838611)
D(26)=40.7" b/a=0.66 PA=26.5
3538

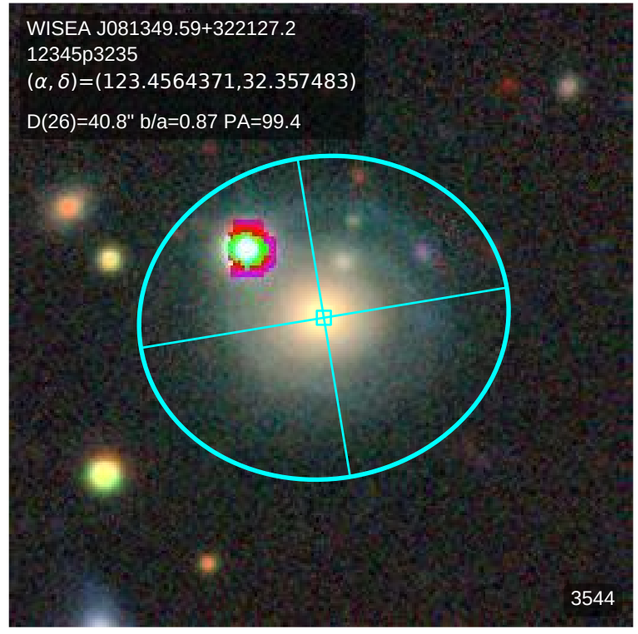

WISEA J135418.15+343756.8
20857p3463
(α, δ)=(208.5755641,34.632046)
D(26)=40.8" b/a=0.67 PA=4.4
3539

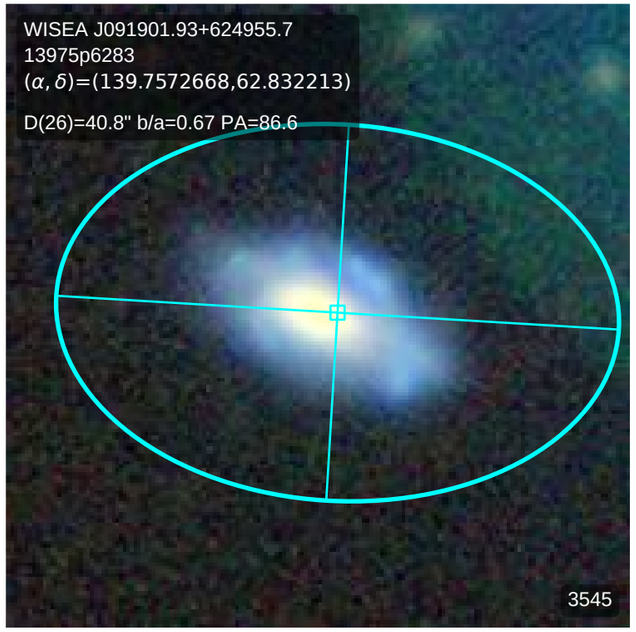

WISEA J135102.54+485402.4
20776p4890
(α, δ)=(207.7618339,48.901189)
D(26)=40.8" b/a=0.36 PA=58.8
3540

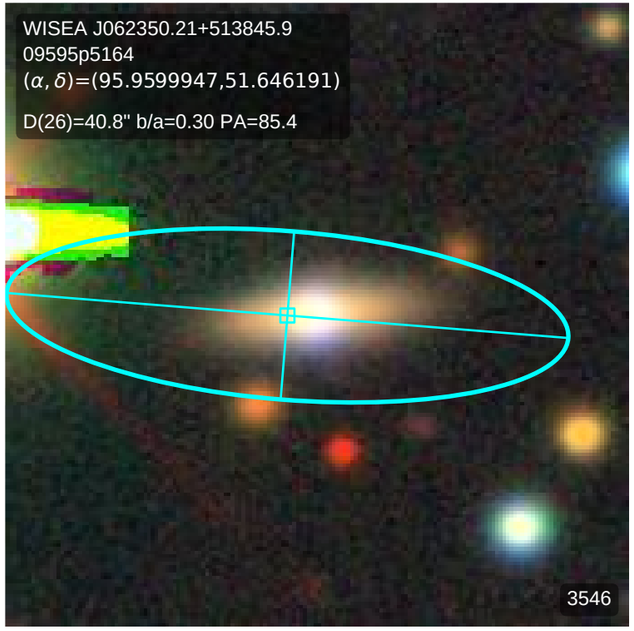

2MASX J11075296+4840199
16697p4867
(α, δ)=(166.9699090,48.672603)
D(26)=40.8" b/a=0.75 PA=89.9
3541

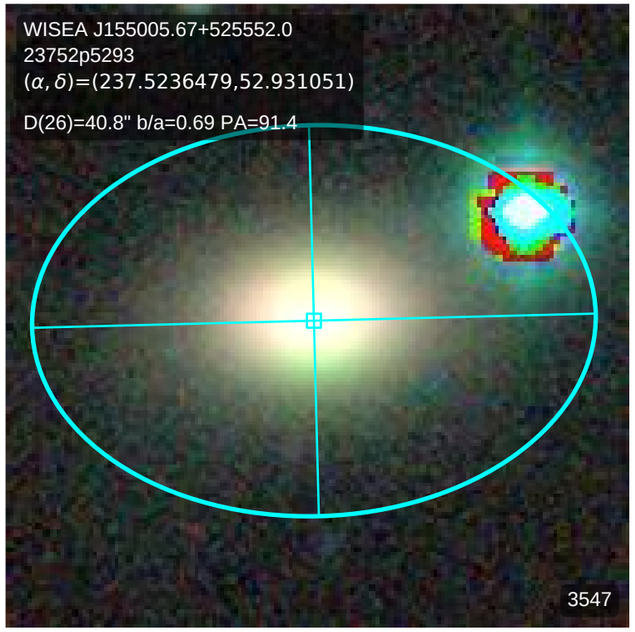

WISEA J112612.07+551829.7
17155p5530
(α, δ)=(171.5506540,55.307482)
D(26)=40.8" b/a=0.47 PA=166.5
3542

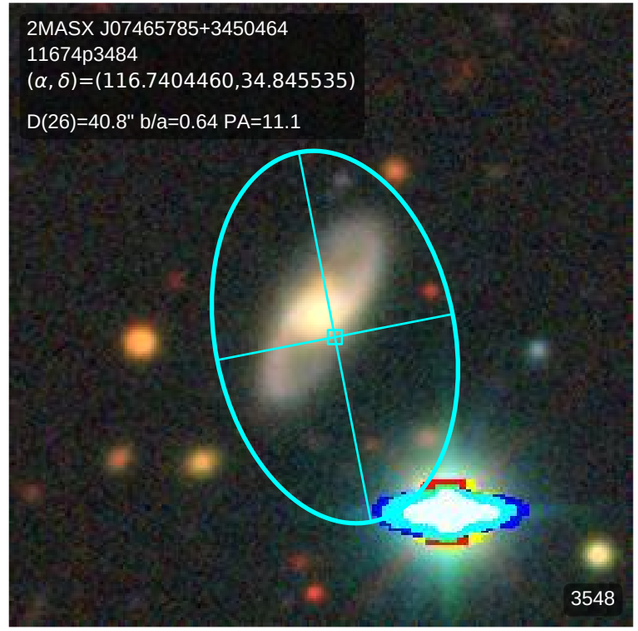

WISEA J113029.73+430501.1
17262p4308
(α, δ)=(172.6239681,43.084284)
D(26)=40.8" b/a=0.94 PA=155.9
3543

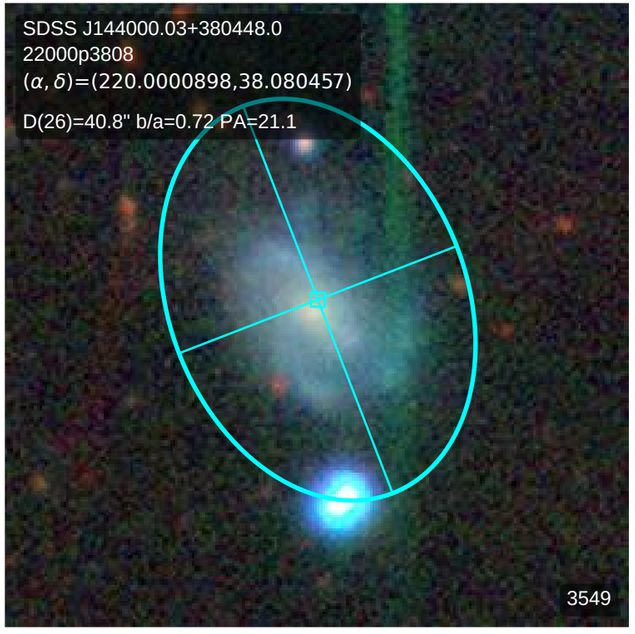

WISEA J081349.59+322127.2
12345p3235
(α, δ)=(123.4564371,32.357483)
D(26)=40.8" b/a=0.87 PA=99.4
3544

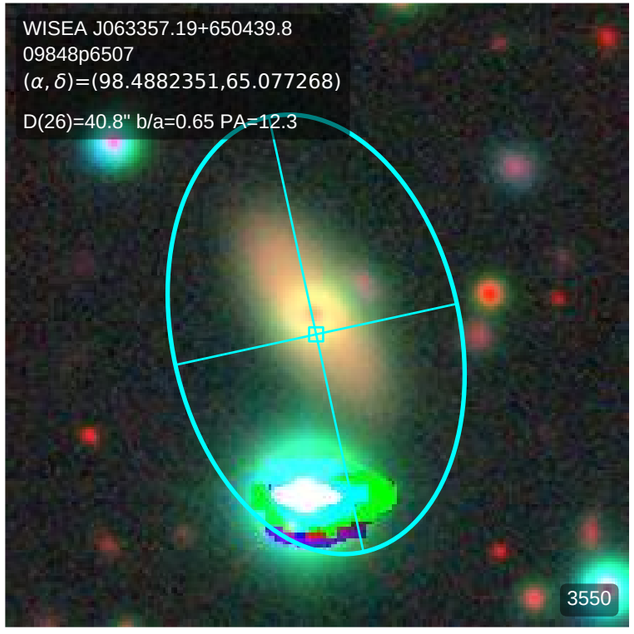

WISEA J091901.93+624955.7
13975p6283
(α, δ)=(139.7572668,62.832213)
D(26)=40.8" b/a=0.67 PA=86.6
3545

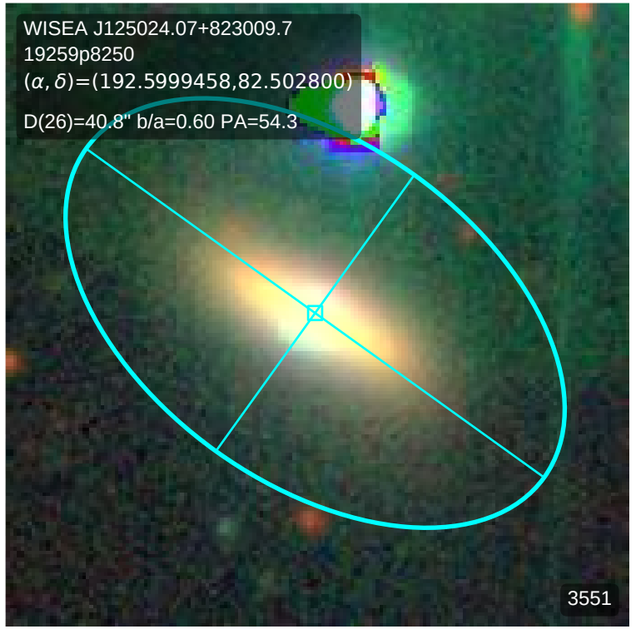

WISEA J062350.21+513845.9
09595p5164
(α, δ)=(95.9599947,51.646191)
D(26)=40.8" b/a=0.30 PA=85.4
3546

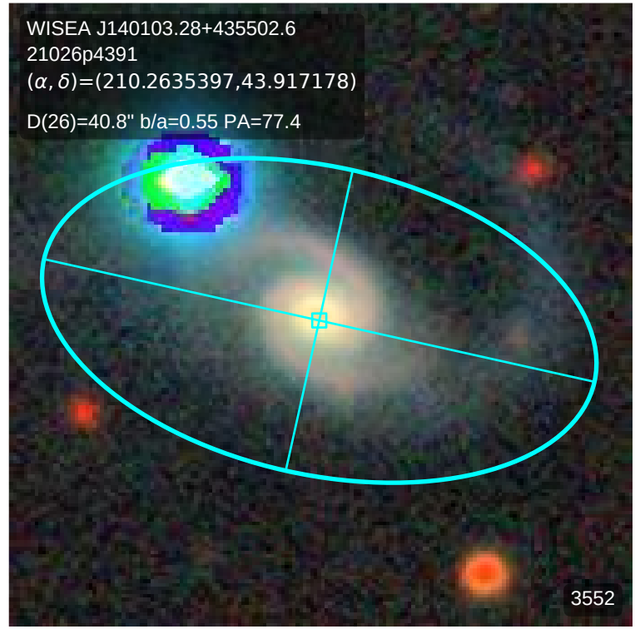

WISEA J155005.67+525552.0
23752p5293
(α, δ)=(237.5236479,52.931051)
D(26)=40.8" b/a=0.69 PA=91.4
3547

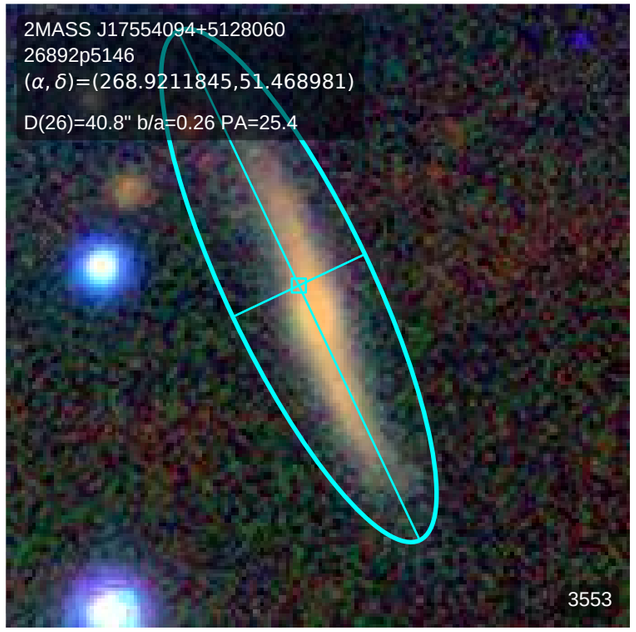

2MASX J07465785+3450464
11674p3484
(α, δ)=(116.7404460,34.845535)
D(26)=40.8" b/a=0.64 PA=11.1
3548

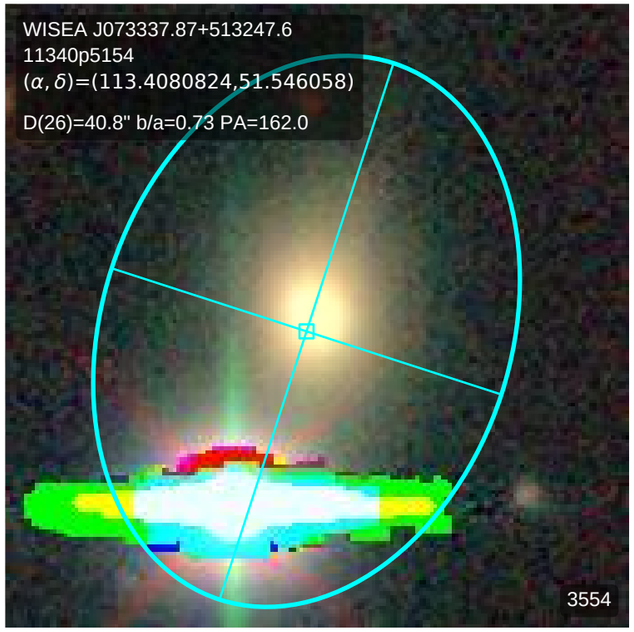

SDSS J144000.03+380448.0
22000p3808
(α, δ)=(220.0000898,38.080457)
D(26)=40.8" b/a=0.72 PA=21.1
3549

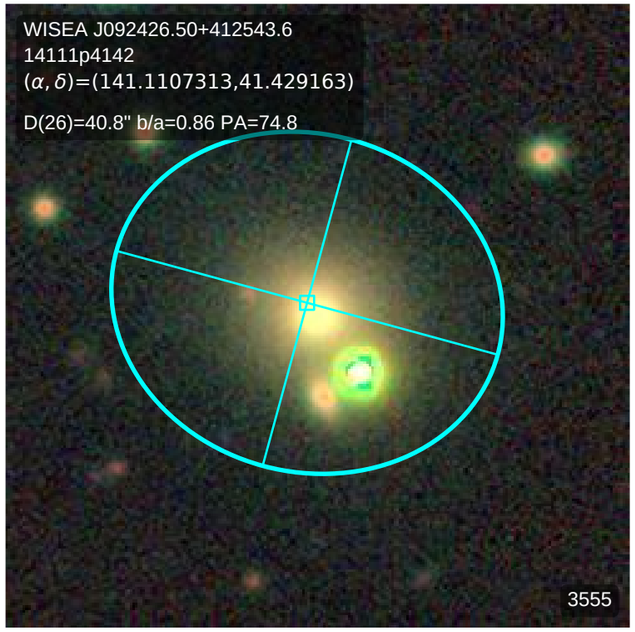

WISEA J063357.19+650439.8
09848p6507
(α, δ)=(98.4882351,65.077268)
D(26)=40.8" b/a=0.65 PA=12.3
3550

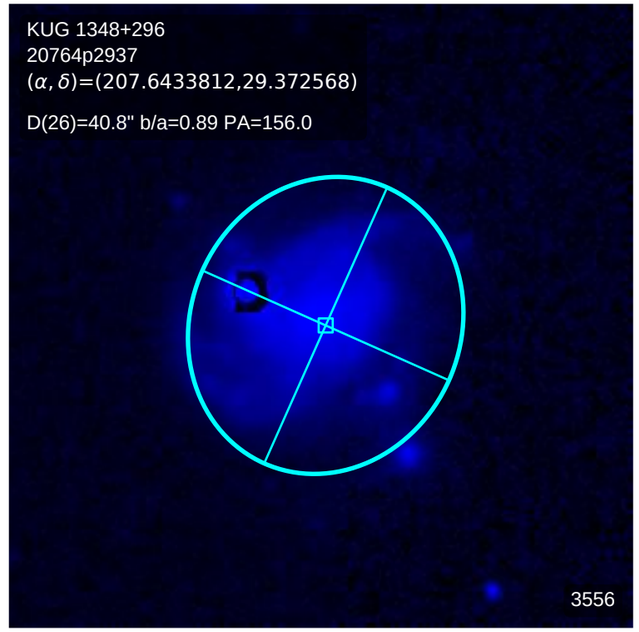

WISEA J125024.07+823009.7
19259p8250
(α, δ)=(192.5999458,82.502800)
D(26)=40.8" b/a=0.60 PA=54.3
3551

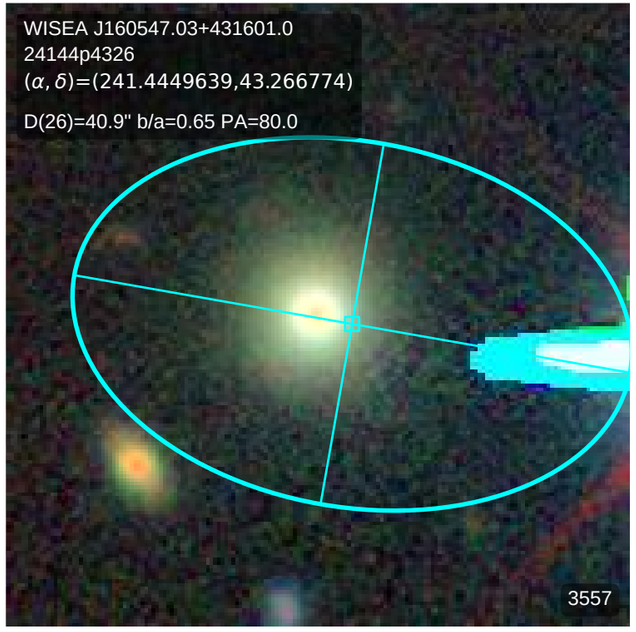

WISEA J140103.28+435502.6
21026p4391
(α, δ)=(210.2635397,43.917178)
D(26)=40.8" b/a=0.55 PA=77.4
3552

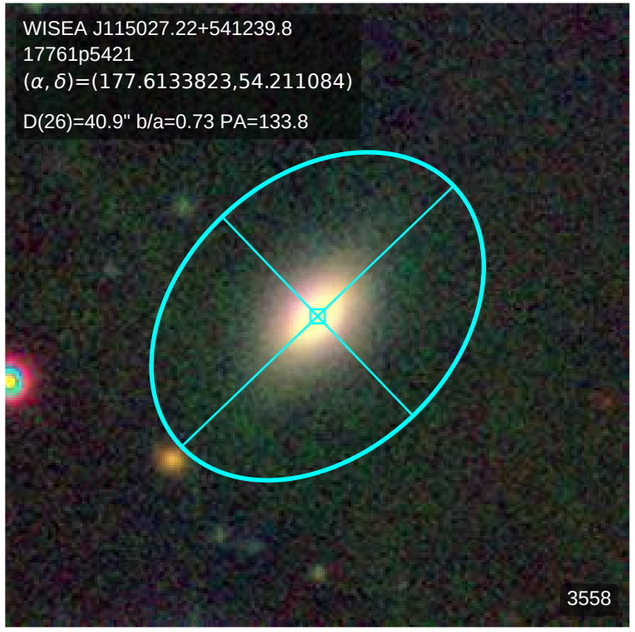

2MASS J17554094+5128060
26892p5146
(α, δ)=(268.9211845,51.468981)
D(26)=40.8" b/a=0.26 PA=25.4
3553

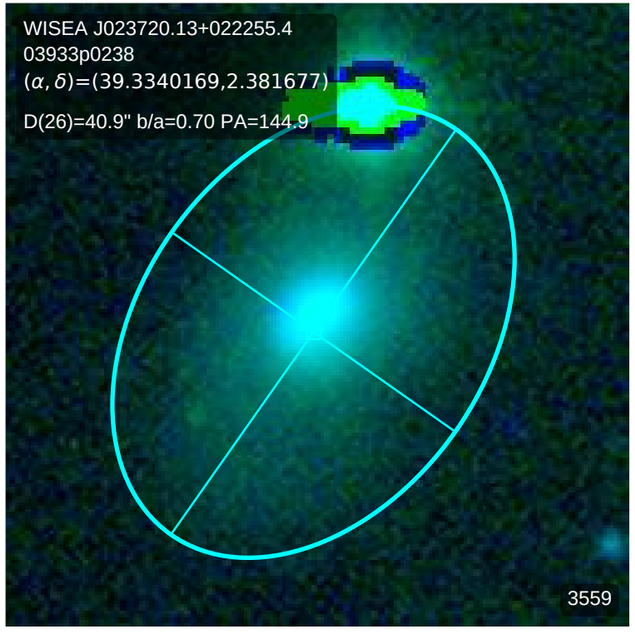

WISEA J073337.87+513247.6
11340p5154
(α, δ)=(113.4080824,51.546058)
D(26)=40.8" b/a=0.73 PA=162.0
3554

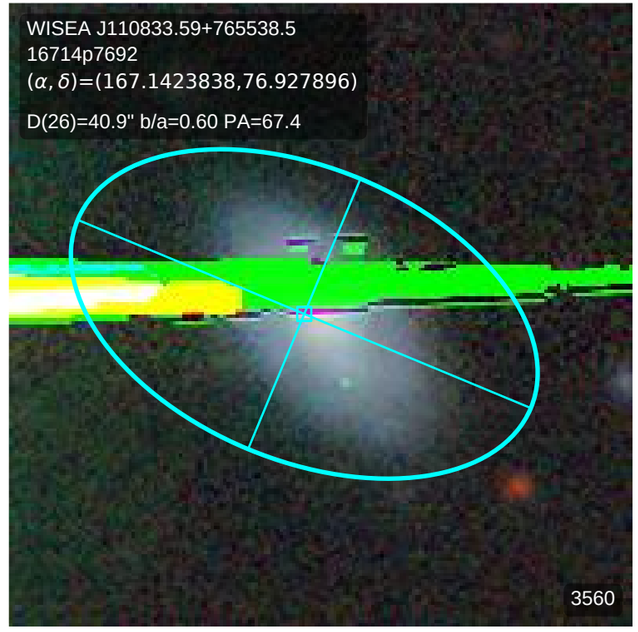

WISEA J092426.50+412543.6
14111p4142
(α, δ)=(141.1107313,41.429163)
D(26)=40.8" b/a=0.86 PA=74.8
3555

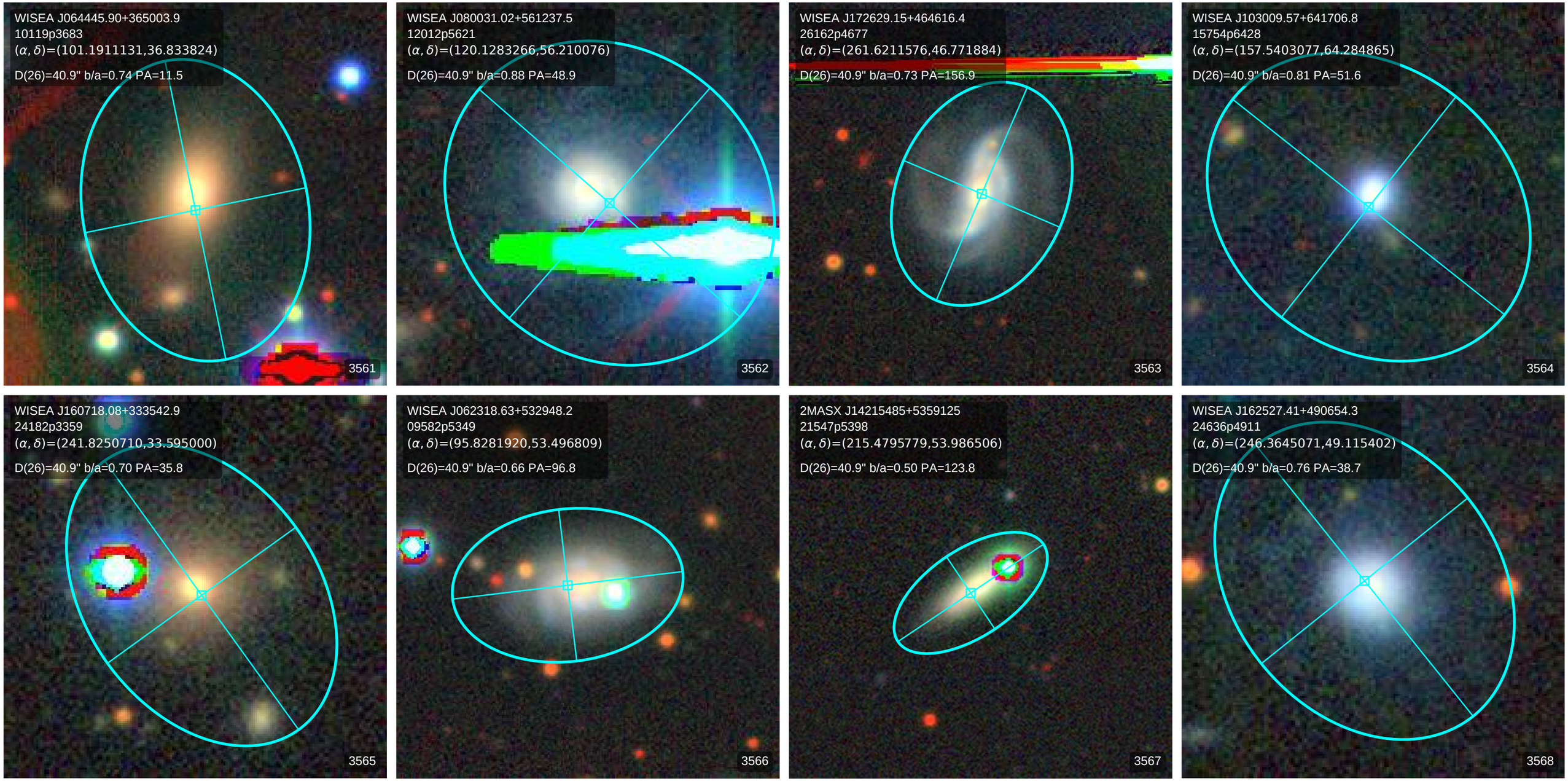

KUG 1348+296
20764p2937
(α, δ)=(207.6433812,29.372568)
D(26)=40.8" b/a=0.89 PA=156.0
3556

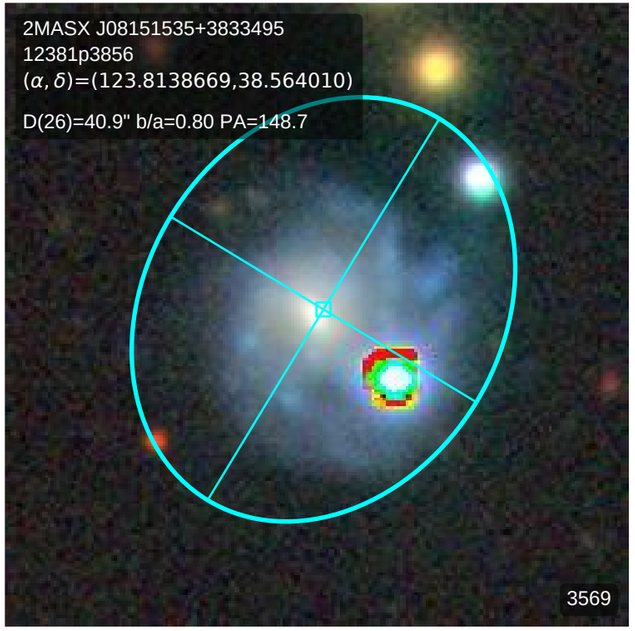

WISEA J160547.03+431601.0
24144p4326
(α, δ)=(241.4449639,43.266774)
D(26)=40.9" b/a=0.65 PA=80.0
3557

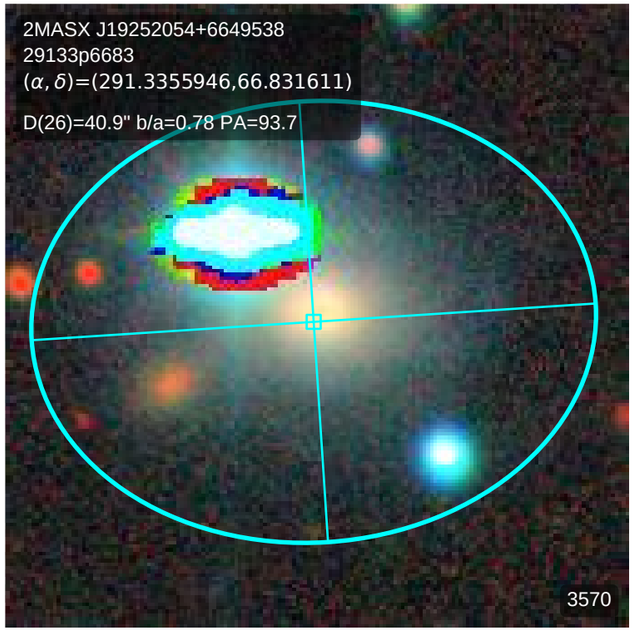

WISEA J115027.22+541239.8
17761p5421
(α, δ)=(177.6133823,54.211084)
D(26)=40.9" b/a=0.73 PA=133.8
3558

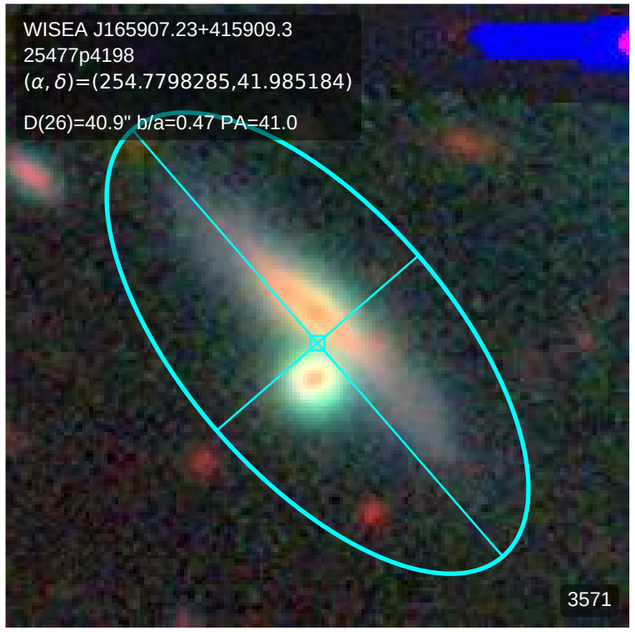

WISEA J023720.13+022255.4
03933p0238
(α, δ)=(39.3340169,2.381677)
D(26)=40.9" b/a=0.70 PA=144.9
3559

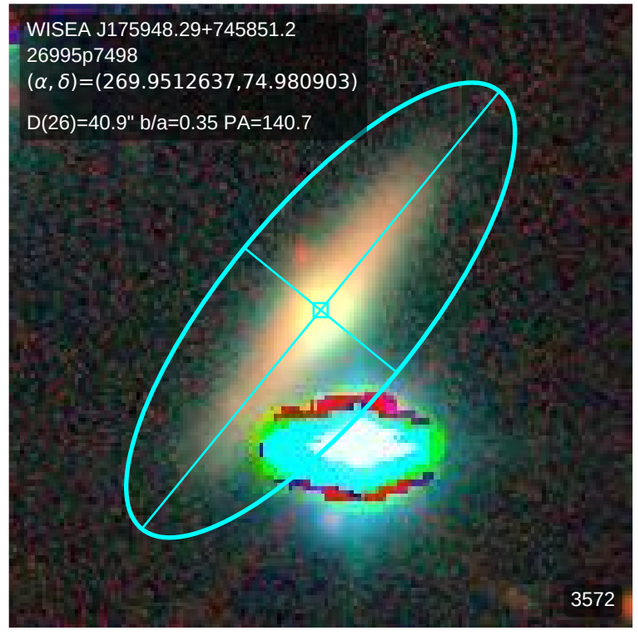

WISEA J110833.59+765538.5
16714p7692
(α, δ)=(167.1423838,76.927896)
D(26)=40.9" b/a=0.60 PA=67.4
3560

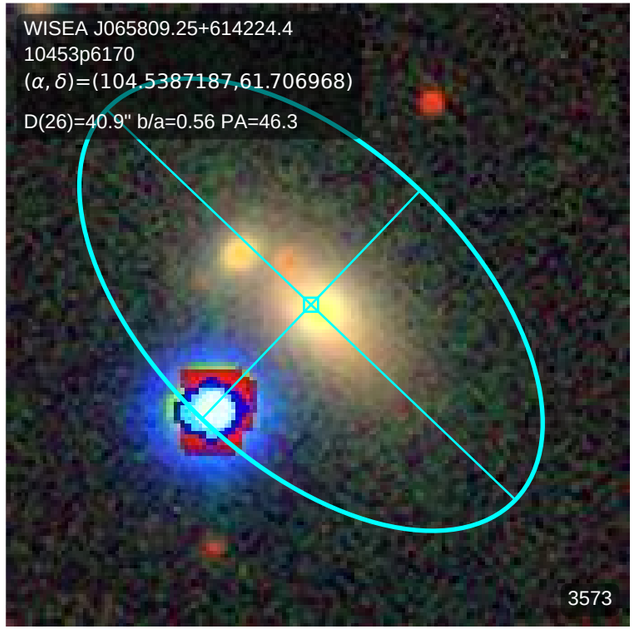

WISEA J064445.90+365003.9
10119p3683
(α, δ)=(101.1911131,36.833824)
D(26)=40.9" b/a=0.74 PA=11.5
3561
WISEA J080031.02+561237.5
12012p5621
(α, δ)=(120.1283266,56.210076)
D(26)=40.9" b/a=0.88 PA=48.9
3562
WISEA J172629.15+464616.4
26162p4677
(α, δ)=(261.6211576,46.771884)
D(26)=40.9" b/a=0.73 PA=156.9
3563
WISEA J103009.57+641706.8
15754p6428
(α, δ)=(157.5403077,64.284865)
D(26)=40.9" b/a=0.81 PA=51.6
3564
WISEA J160718.08+333542.9
24182p3359
(α, δ)=(241.8250710,33.595000)
D(26)=40.9" b/a=0.70 PA=35.8
3565
WISEA J062318.63+532948.2
09582p5349
(α, δ)=(95.8281920,53.496809)
D(26)=40.9" b/a=0.66 PA=96.8
3566
2MASX J14215485+5359125
21547p5398
(α, δ)=(215.4795779,53.986506)
D(26)=40.9" b/a=0.50 PA=123.8
3567
WISEA J162527.41+490654.3
24636p4911
(α, δ)=(246.3645071,49.115402)
D(26)=40.9" b/a=0.76 PA=38.7
3568

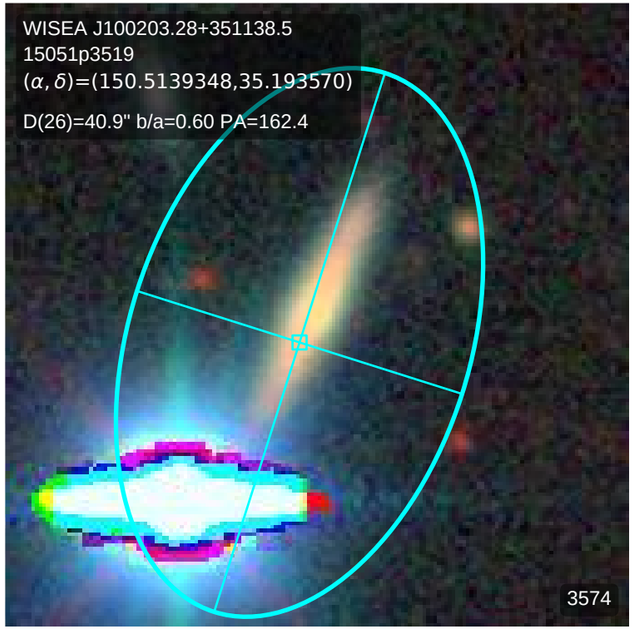

2MASX J08151535+3833495
12381p3856
(α, δ)=(123.8138669,38.564010)
D(26)=40.9" b/a=0.80 PA=148.7
3569

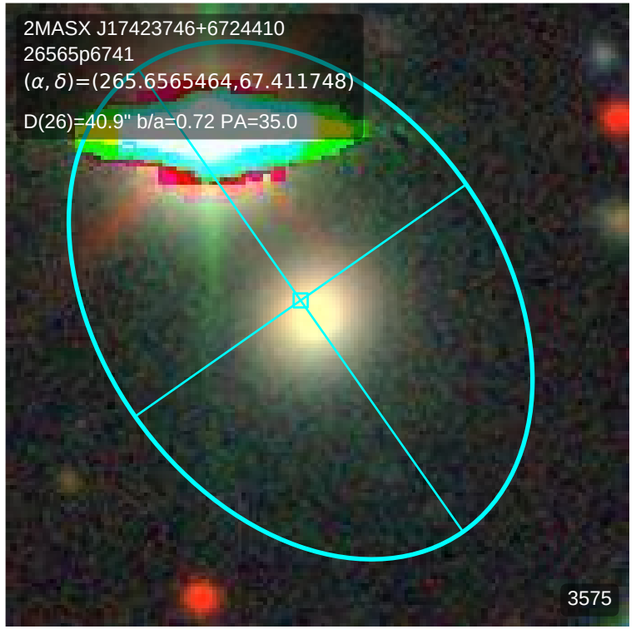

2MASX J19252054+6649538
29133p6683
(α, δ)=(291.3355946,66.831611)
D(26)=40.9" b/a=0.78 PA=93.7
3570

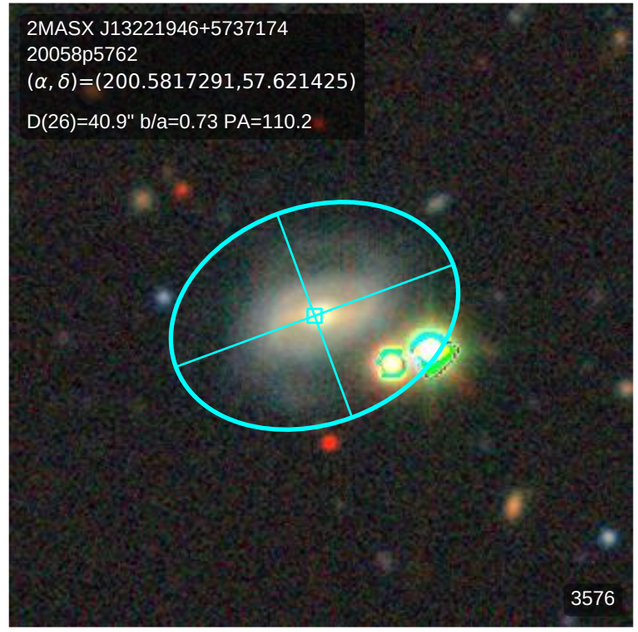

WISEA J165907.23+415909.3
25477p4198
(α, δ)=(254.7798285,41.985184)
D(26)=40.9" b/a=0.47 PA=41.0
3571

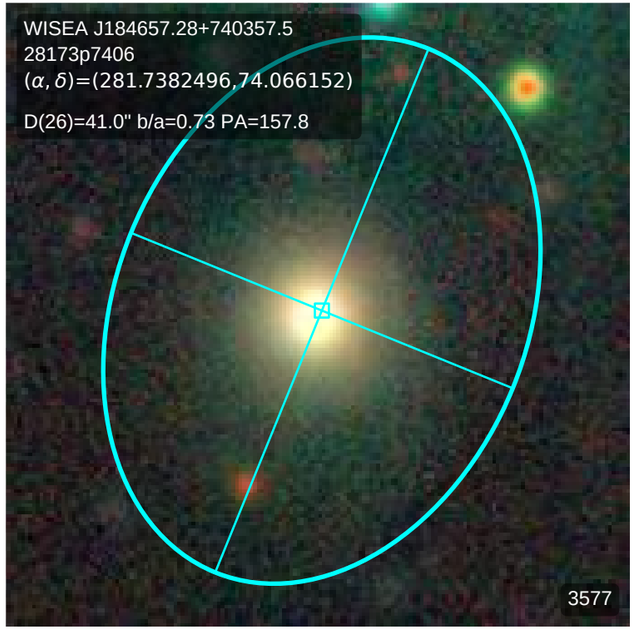

WISEA J175948.29+745851.2
26995p7498
(α, δ)=(269.9512637,74.980903)
D(26)=40.9" b/a=0.35 PA=140.7
3572

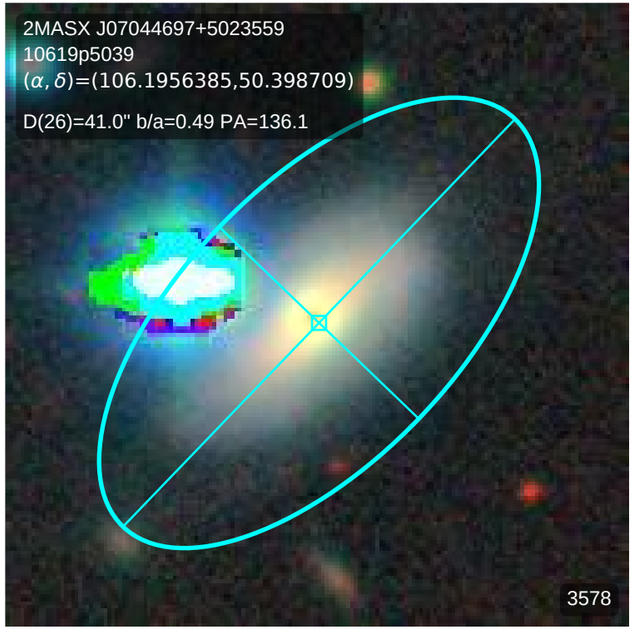

WISEA J065809.25+614224.4
10453p6170
(α, δ)=(104.5387187,61.706968)
D(26)=40.9" b/a=0.56 PA=46.3
3573

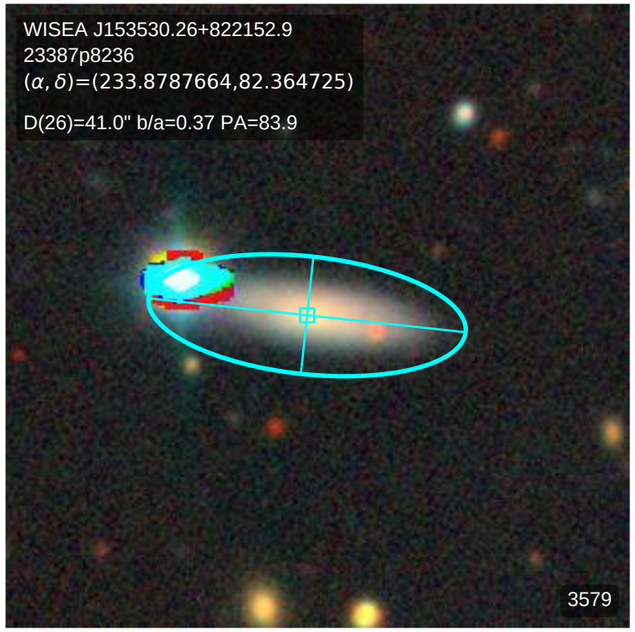

WISEA J100203.28+351138.5
15051p3519
(α, δ)=(150.5139348,35.193570)
D(26)=40.9" b/a=0.60 PA=162.4
3574

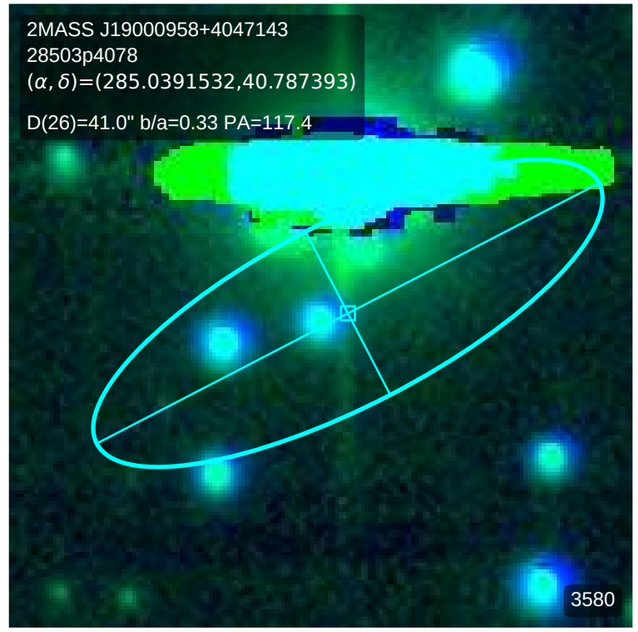

2MASX J17423746+6724410
26565p6741
(α, δ)=(265.6565464,67.411748)
D(26)=40.9" b/a=0.72 PA=35.0
3575

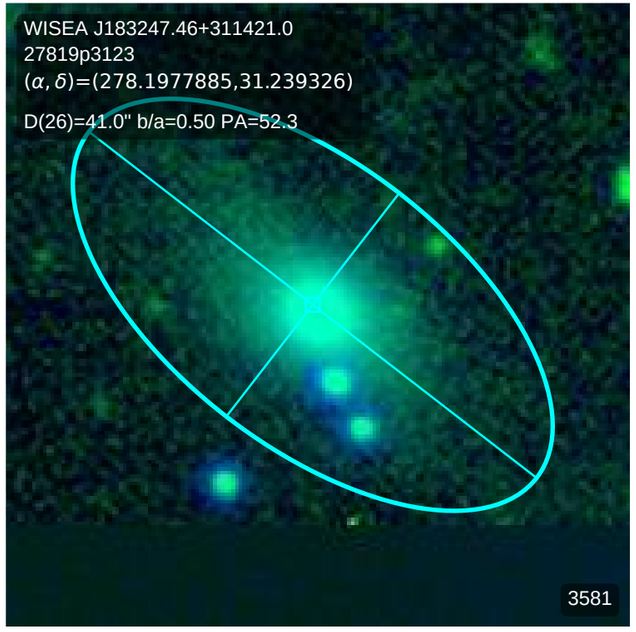

2MASX J13221946+5737174
20058p5762
(α, δ)=(200.5817291,57.621425)
D(26)=40.9" b/a=0.73 PA=110.2
3576

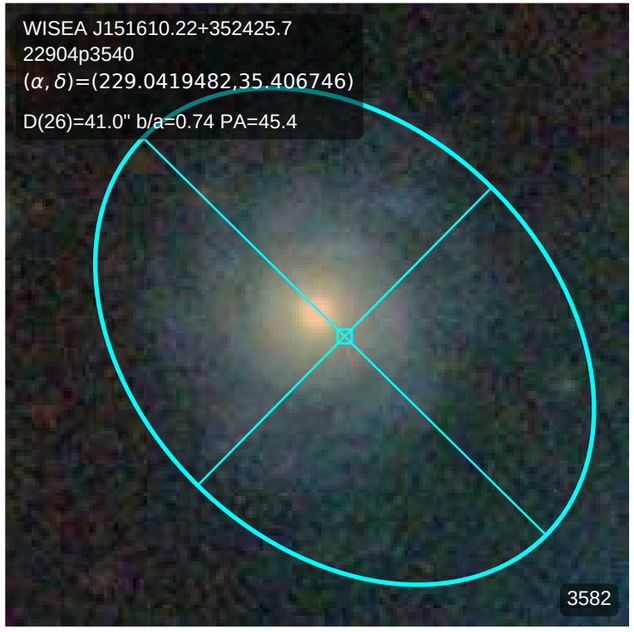

WISEA J184657.28+740357.5
28173p7406
(α, δ)=(281.7382496,74.066152)
D(26)=41.0" b/a=0.73 PA=157.8
3577

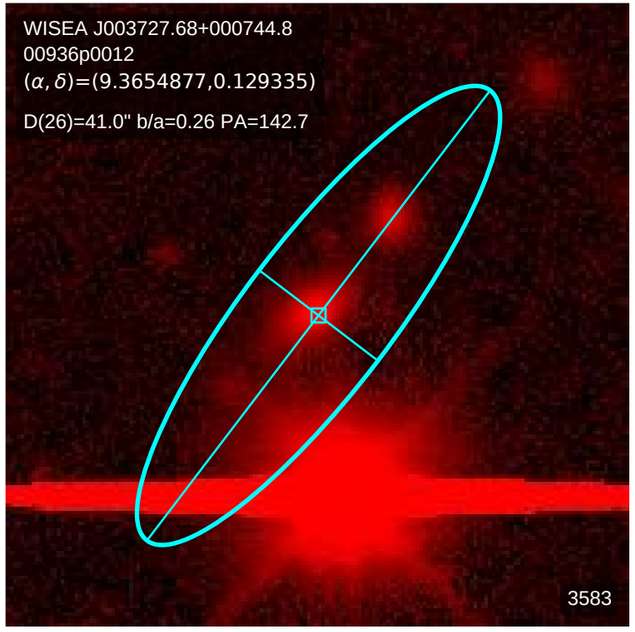

2MASX J07044697+5023559
10619p5039
(α, δ)=(106.1956385,50.398709)
D(26)=41.0" b/a=0.49 PA=136.1
3578

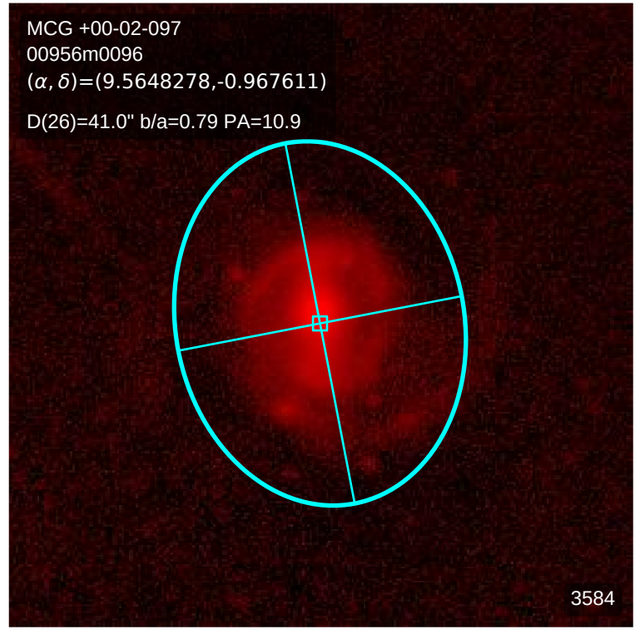

WISEA J153530.26+822152.9
23387p8236
(α, δ)=(233.8787664,82.364725)
D(26)=41.0" b/a=0.37 PA=83.9
3579

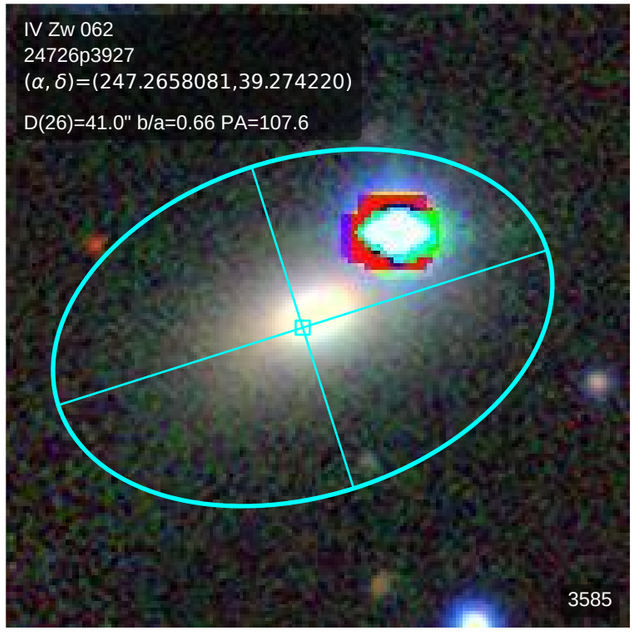

2MASS J19000958+4047143
28503p4078
(α, δ)=(285.0391532,40.787393)
D(26)=41.0" b/a=0.33 PA=117.4
3580

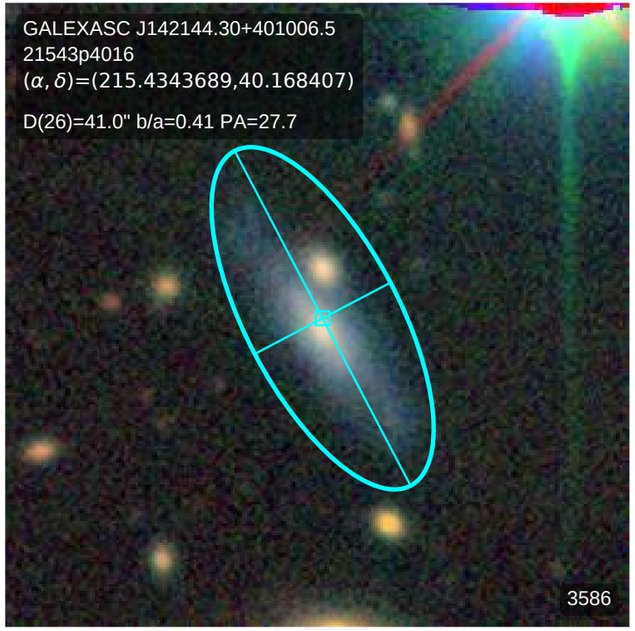

WISEA J183247.46+311421.0
27819p3123
(α, δ)=(278.1977885,31.239326)
D(26)=41.0" b/a=0.50 PA=52.3
3581

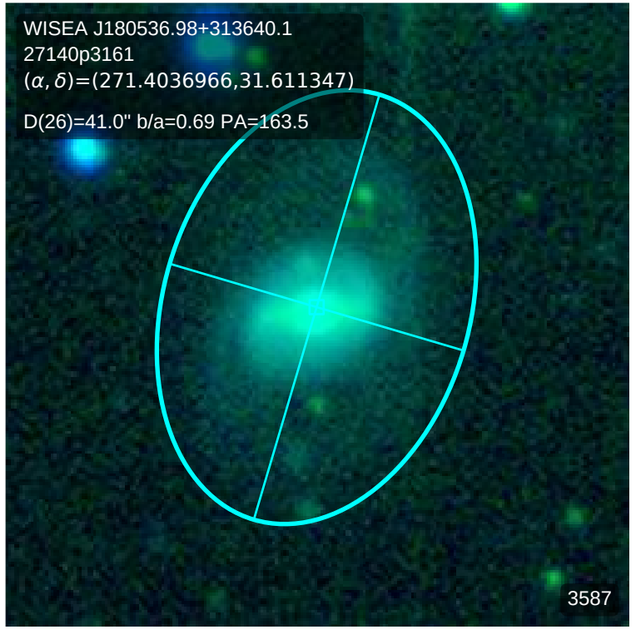

WISEA J151610.22+352425.7
22904p3540
(α, δ)=(229.0419482,35.406746)
D(26)=41.0" b/a=0.74 PA=45.4
3582

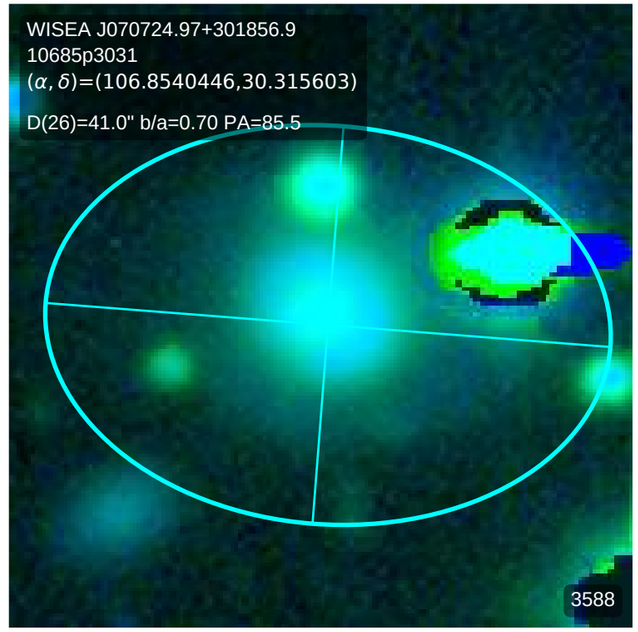

WISEA J003727.68+000744.8
00936p0012
(α, δ)=(9.3654877,0.129335)
D(26)=41.0" b/a=0.26 PA=142.7
3583

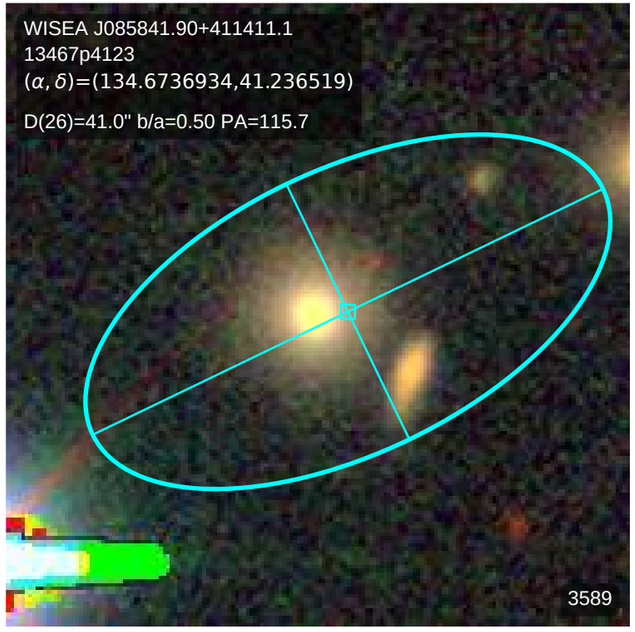

MCG +00-02-097
00956m0096
(α, δ)=(9.5648278,-0.967611)
D(26)=41.0" b/a=0.79 PA=10.9
3584

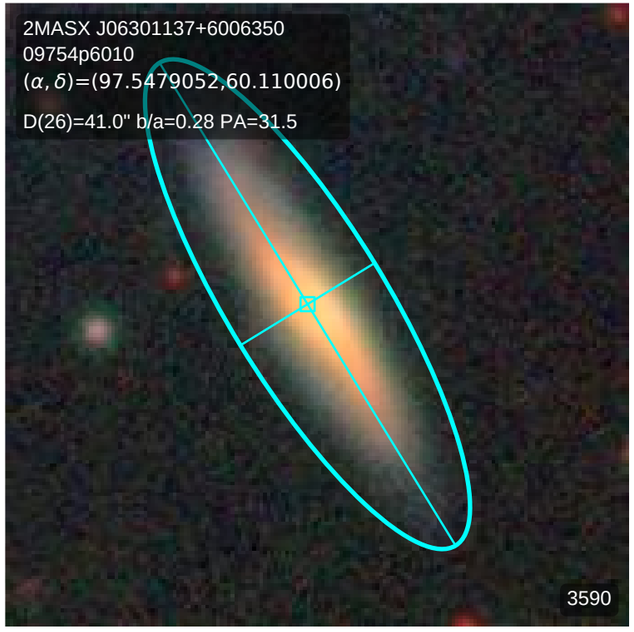

IV Zw 062
24726p3927
(α, δ)=(247.2658081,39.274220)
D(26)=41.0" b/a=0.66 PA=107.6
3585

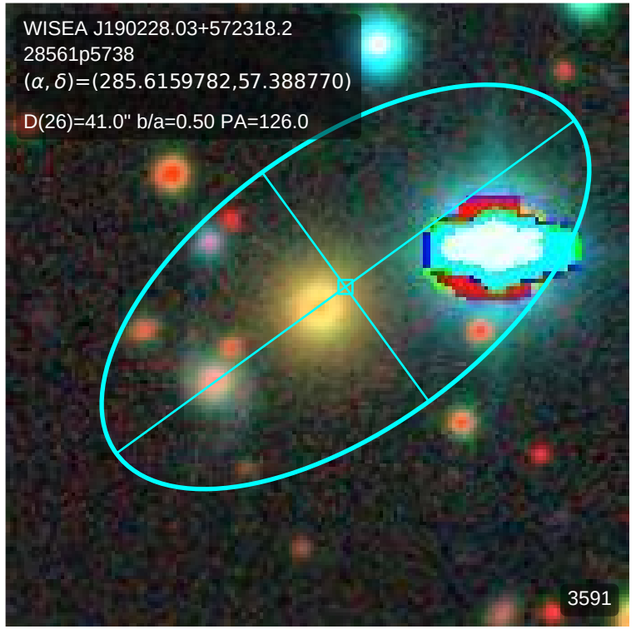

GALEXASC J142144.30+401006.5
21543p4016
(α, δ)=(215.4343689,40.168407)
D(26)=41.0" b/a=0.41 PA=27.7
3586

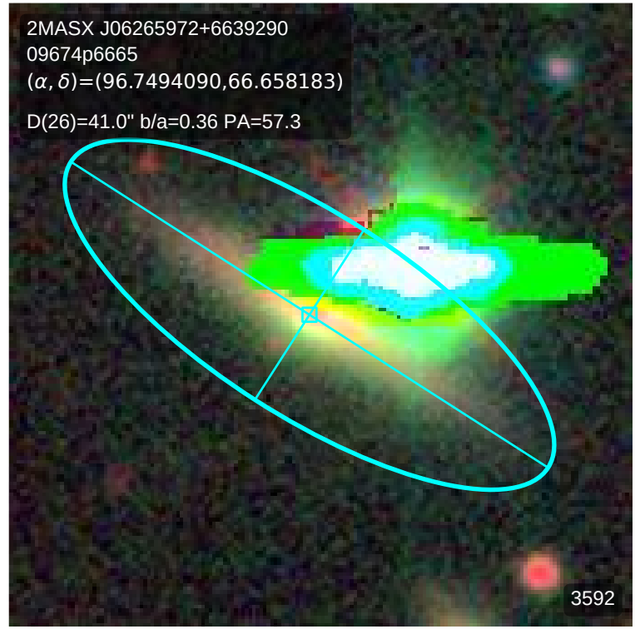

WISEA J180536.98+313640.1
27140p3161
(α, δ)=(271.4036966,31.611347)
D(26)=41.0" b/a=0.69 PA=163.5
3587

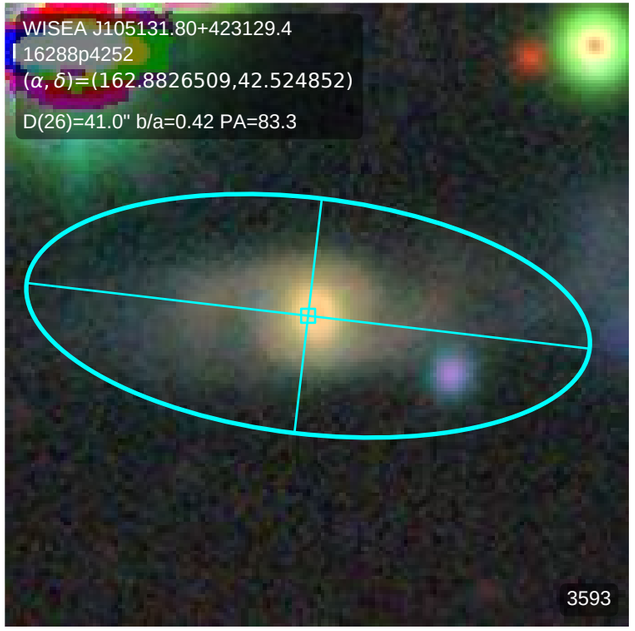

WISEA J070724.97+301856.9
10685p3031
(α, δ)=(106.8540446,30.315603)
D(26)=41.0" b/a=0.70 PA=85.5
3588

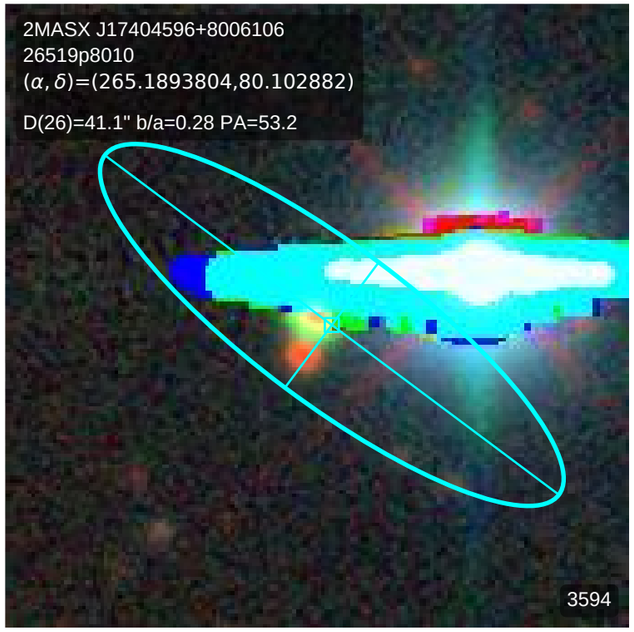

WISEA J085841.90+411411.1
13467p4123
(α, δ)=(134.6736934,41.236519)
D(26)=41.0" b/a=0.50 PA=115.7
3589

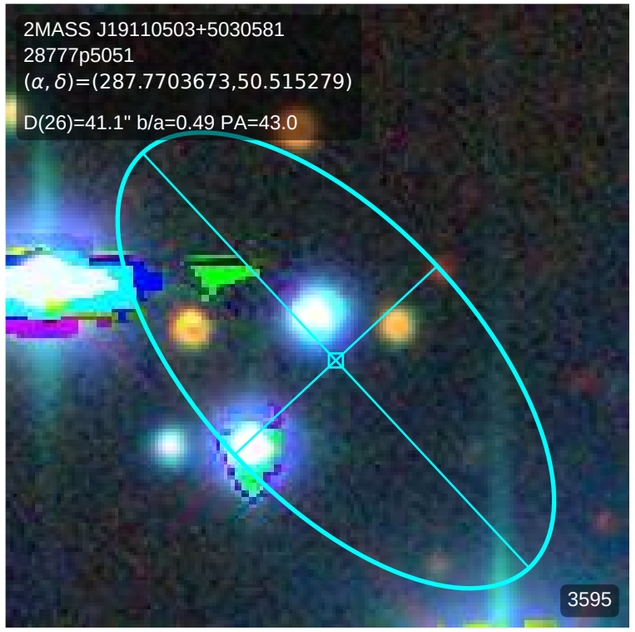

2MASX J06301137+6006350
09754p6010
(α, δ)=(97.5479052,60.110006)
D(26)=41.0" b/a=0.28 PA=31.5
3590

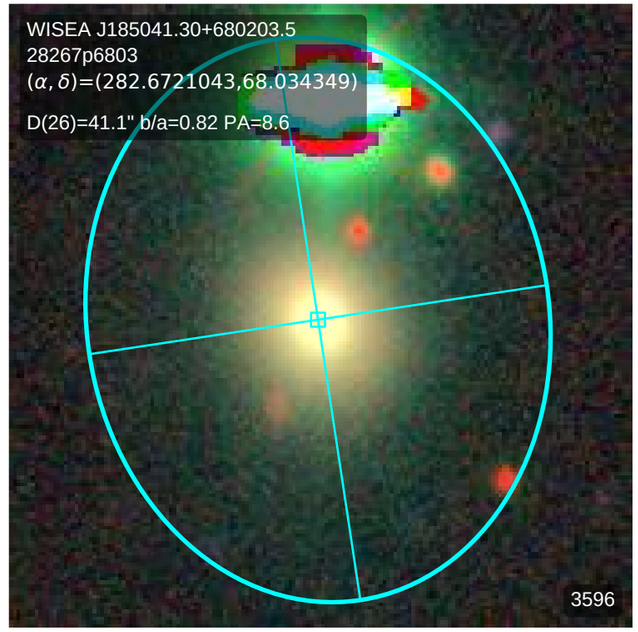

WISEA J190228.03+572318.2
28561p5738
(α, δ)=(285.6159782,57.388770)
D(26)=41.0" b/a=0.50 PA=126.0
3591

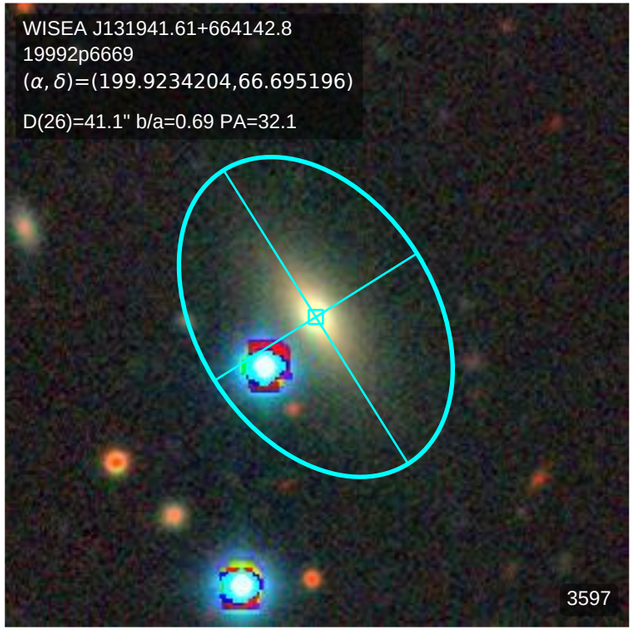

2MASX J06265972+6639290
09674p6665
(α, δ)=(96.7494090,66.658183)
D(26)=41.0" b/a=0.36 PA=57.3
3592

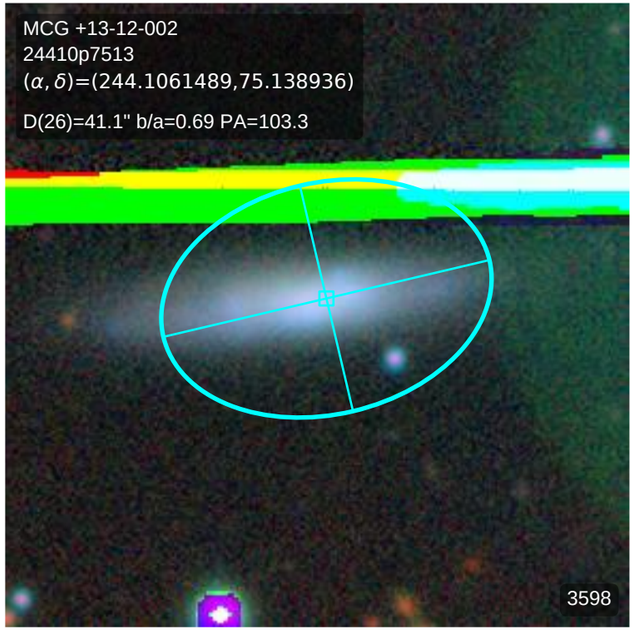

WISEA J105131.80+423129.4
16288p4252
(α, δ)=(162.8826509,42.524852)
D(26)=41.0" b/a=0.42 PA=83.3
3593

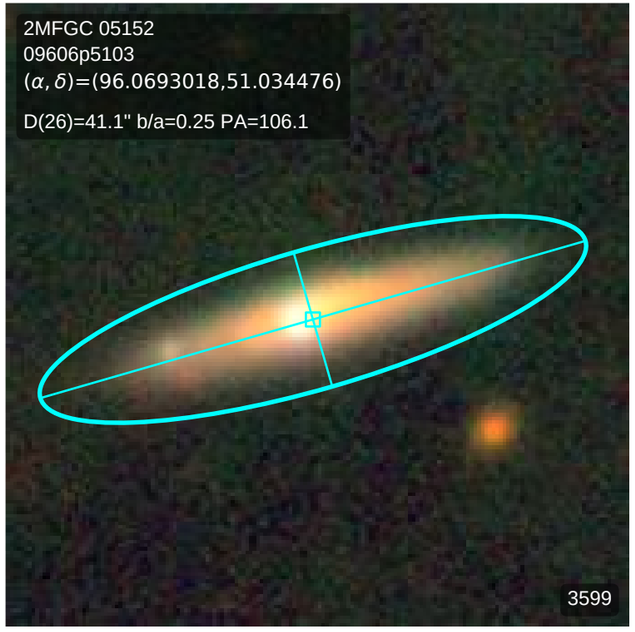

2MASX J17404596+8006106
26519p8010
(α, δ)=(265.1893804,80.102882)
D(26)=41.1" b/a=0.28 PA=53.2
3594

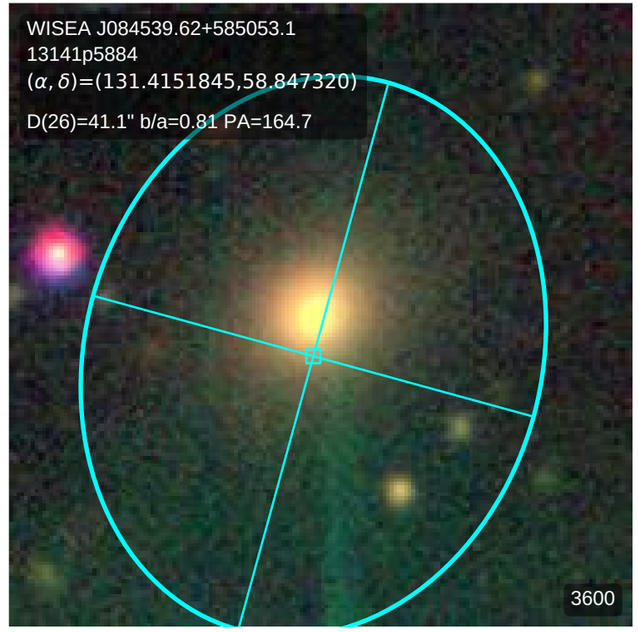

2MASS J19110503+5030581
28777p5051
(α, δ)=(287.7703673,50.515279)
D(26)=41.1" b/a=0.49 PA=43.0
3595

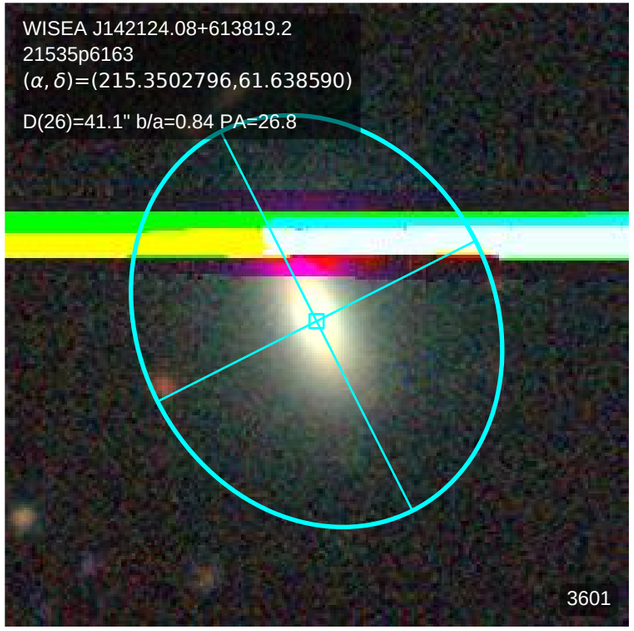

WISEA J185041.30+680203.5
28267p6803
(α, δ)=(282.6721043,68.034349)
D(26)=41.1" b/a=0.82 PA=8.6
3596

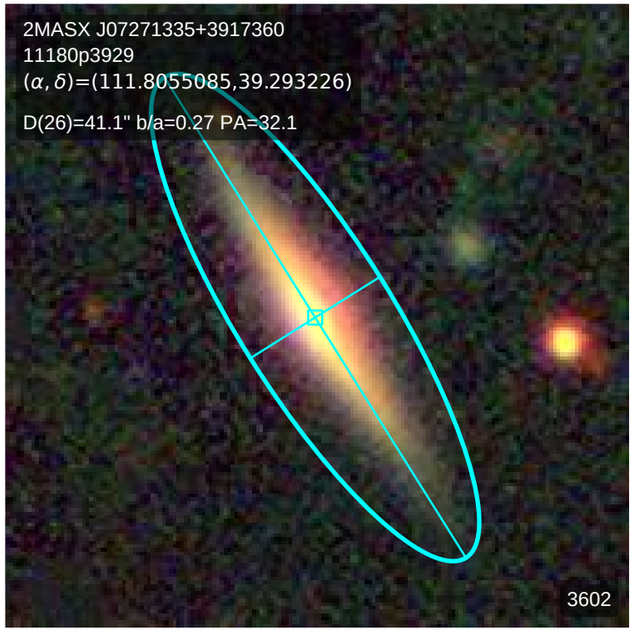

WISEA J131941.61+664142.8
19992p6669
(α, δ)=(199.9234204,66.695196)
D(26)=41.1" b/a=0.69 PA=32.1
3597

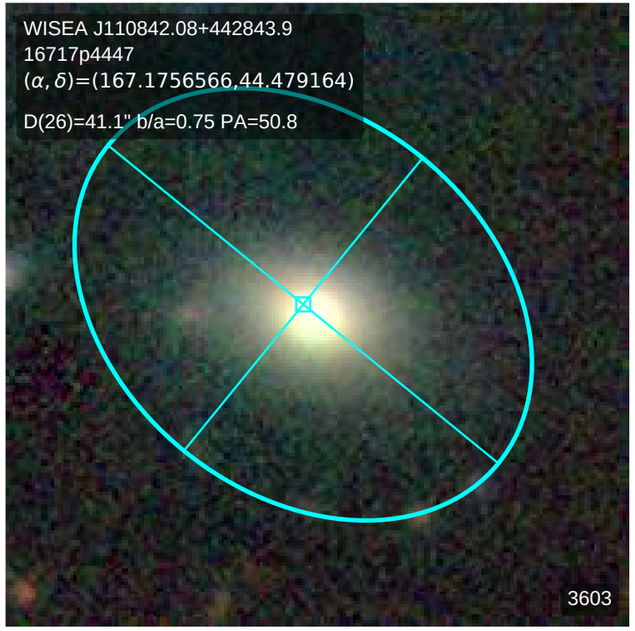

MCG +13-12-002
24410p7513
(α, δ)=(244.1061489,75.138936)
D(26)=41.1" b/a=0.69 PA=103.3
3598

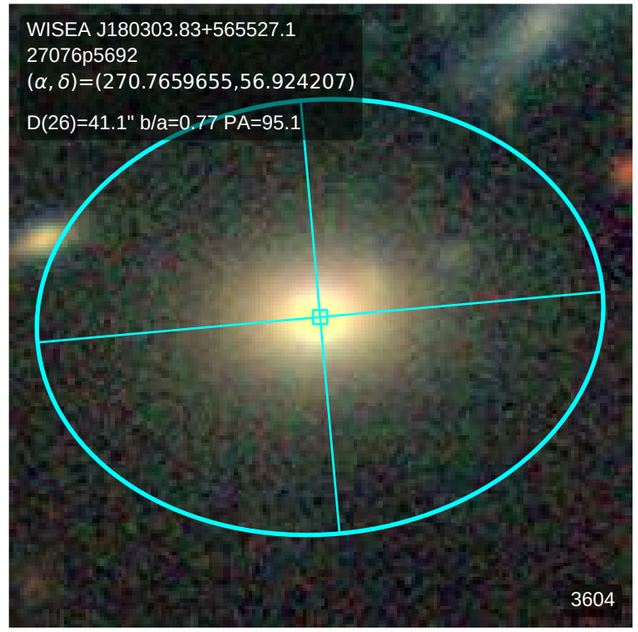

2MFGC 05152
09606p5103
(α, δ)=(96.0693018,51.034476)
D(26)=41.1" b/a=0.25 PA=106.1
3599

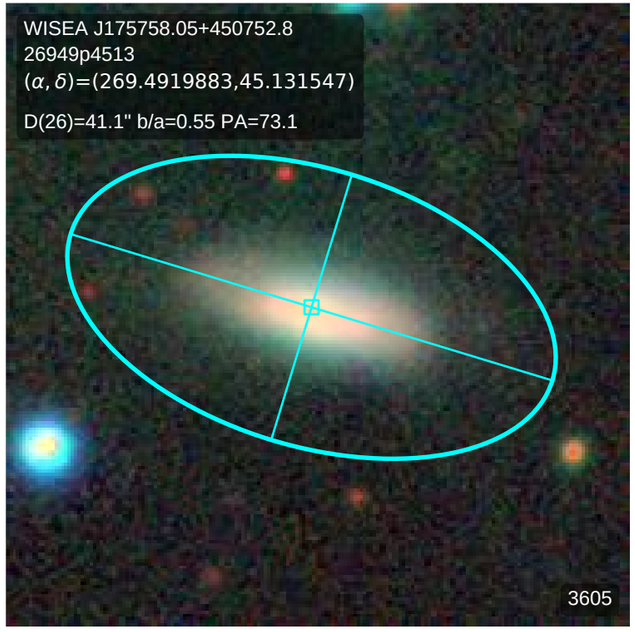

WISEA J084539.62+585053.1
13141p5884
(α, δ)=(131.4151845,58.847320)
D(26)=41.1" b/a=0.81 PA=164.7
3600

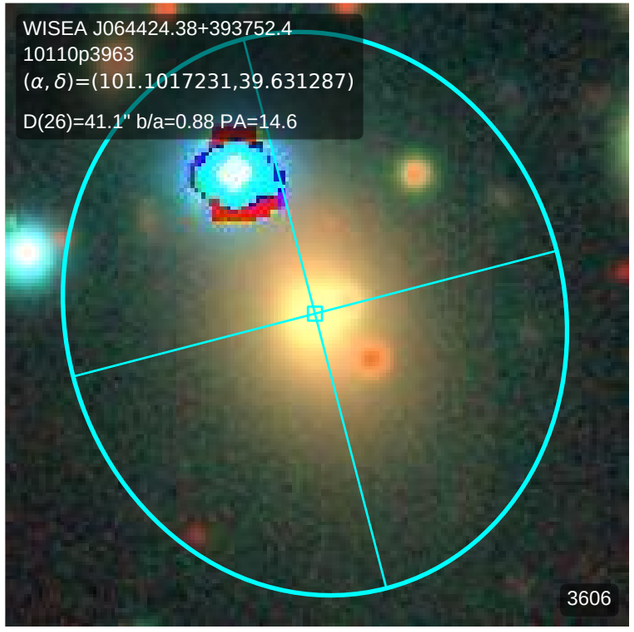

WISEA J142124.08+613819.2
21535p6163
(α, δ)=(215.3502796,61.638590)
D(26)=41.1" b/a=0.84 PA=26.8
3601

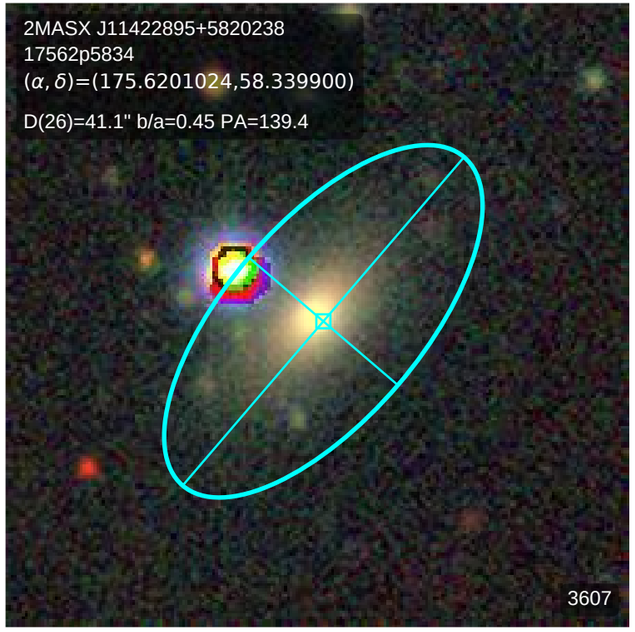

2MASX J07271335+3917360
11180p3929
(α, δ)=(111.8055085,39.293226)
D(26)=41.1" b/a=0.27 PA=32.1
3602

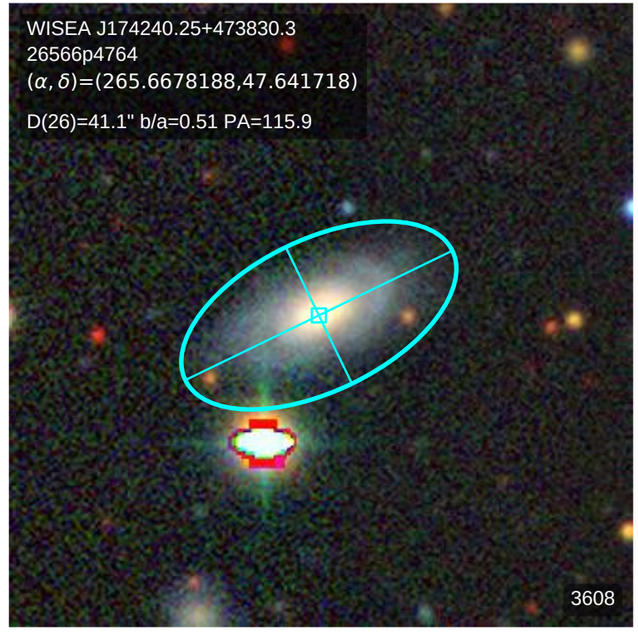

WISEA J110842.08+442843.9
16717p4447
(α, δ)=(167.1756566,44.479164)
D(26)=41.1" b/a=0.75 PA=50.8
3603

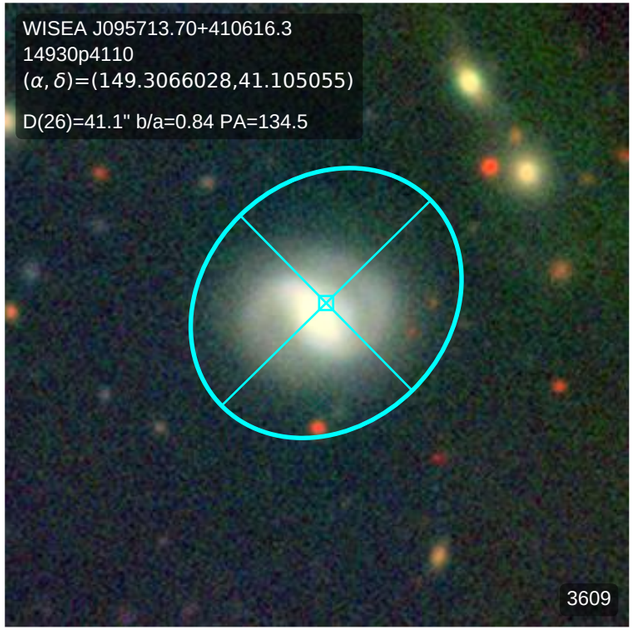

WISEA J180303.83+565527.1
27076p5692
(α, δ)=(270.7659655,56.924207)
D(26)=41.1" b/a=0.77 PA=95.1
3604

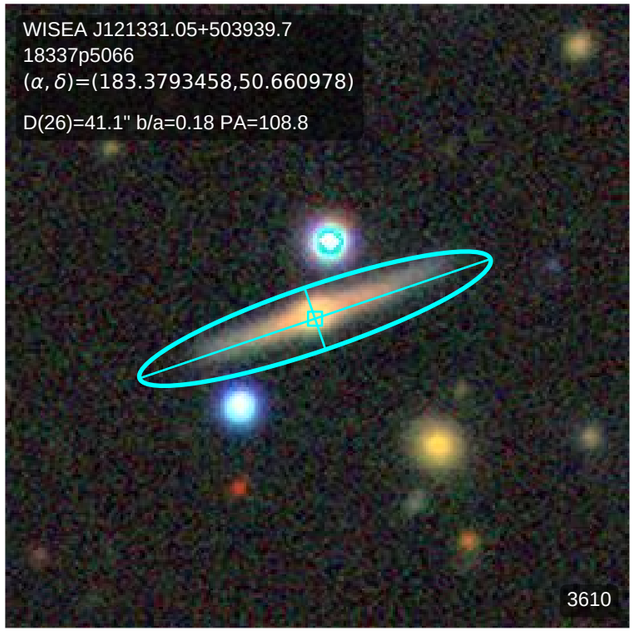

WISEA J175758.05+450752.8
26949p4513
(α, δ)=(269.4919883,45.131547)
D(26)=41.1" b/a=0.55 PA=73.1
3605

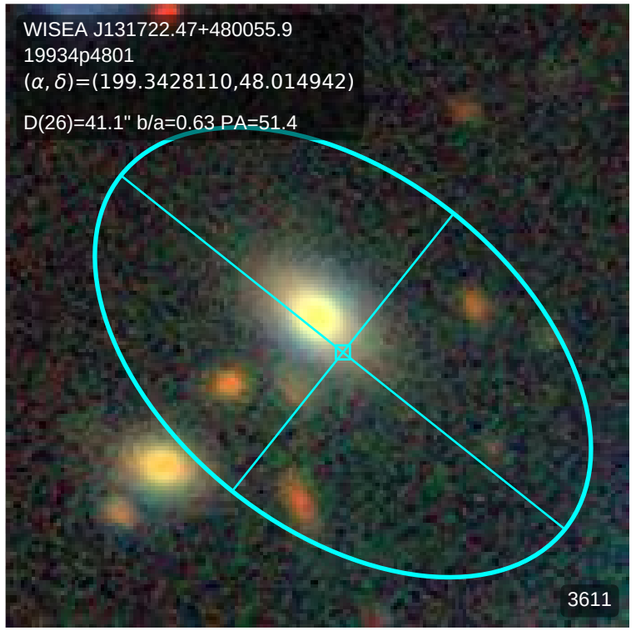

WISEA J064424.38+393752.4
10110p3963
(α, δ)=(101.1017231,39.631287)
D(26)=41.1" b/a=0.88 PA=14.6
3606

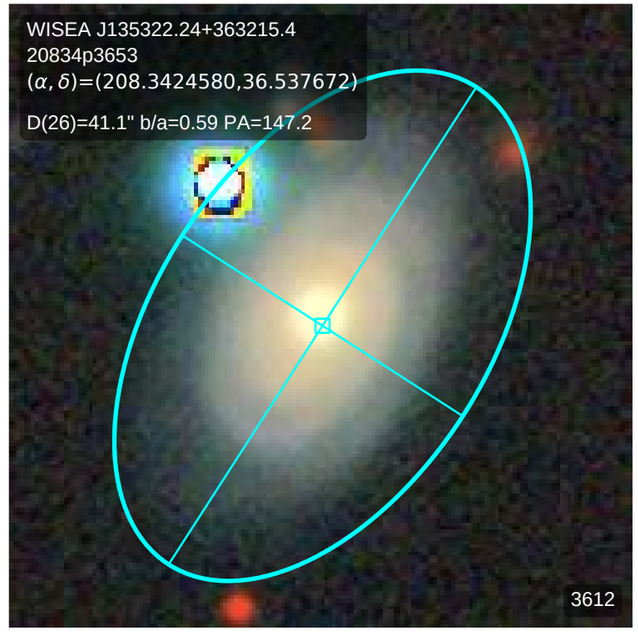

2MASX J11422895+5820238
17562p5834
(α, δ)=(175.6201024,58.339900)
D(26)=41.1" b/a=0.45 PA=139.4
3607

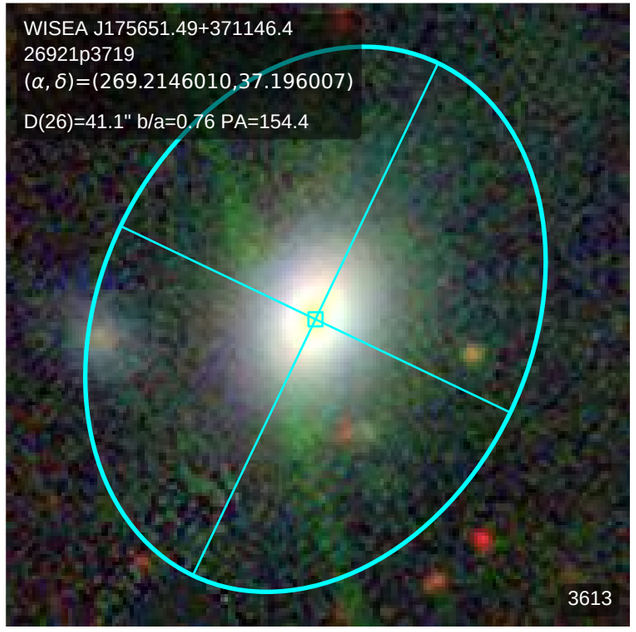

WISEA J174240.25+473830.3
26566p4764
(α, δ)=(265.6678188,47.641718)
D(26)=41.1" b/a=0.51 PA=115.9
3608

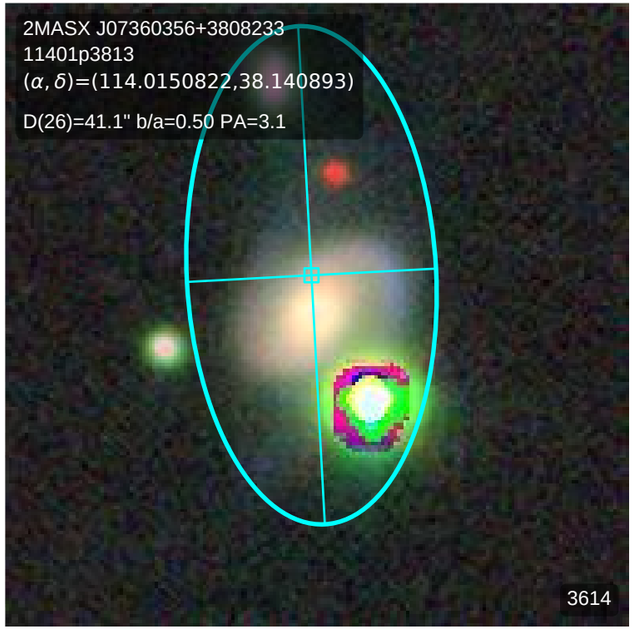

WISEA J095713.70+410616.3
14930p4110
(α, δ)=(149.3066028,41.105055)
D(26)=41.1" b/a=0.84 PA=134.5
3609

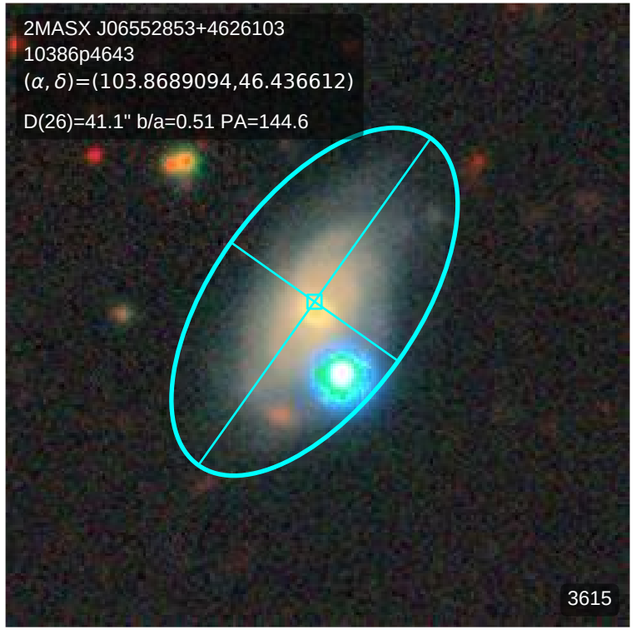

WISEA J121331.05+503939.7
18337p5066
(α, δ)=(183.3793458,50.660978)
D(26)=41.1" b/a=0.18 PA=108.8
3610

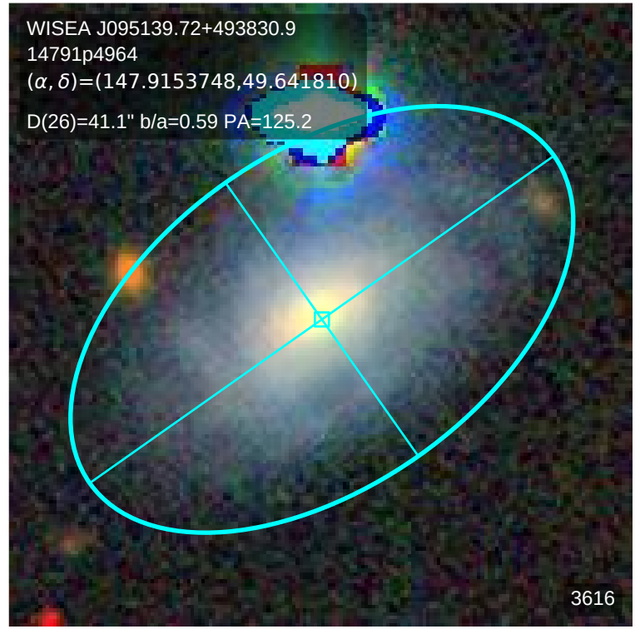

WISEA J131722.47+480055.9
19934p4801
(α, δ)=(199.3428110,48.014942)
D(26)=41.1" b/a=0.63 PA=51.4
3611

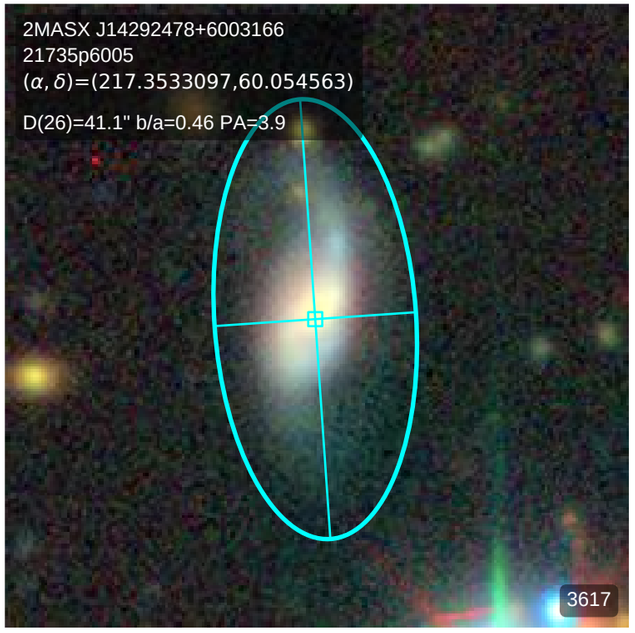

WISEA J135322.24+363215.4
20834p3653
(α, δ)=(208.3424580,36.537672)
D(26)=41.1" b/a=0.59 PA=147.2
3612

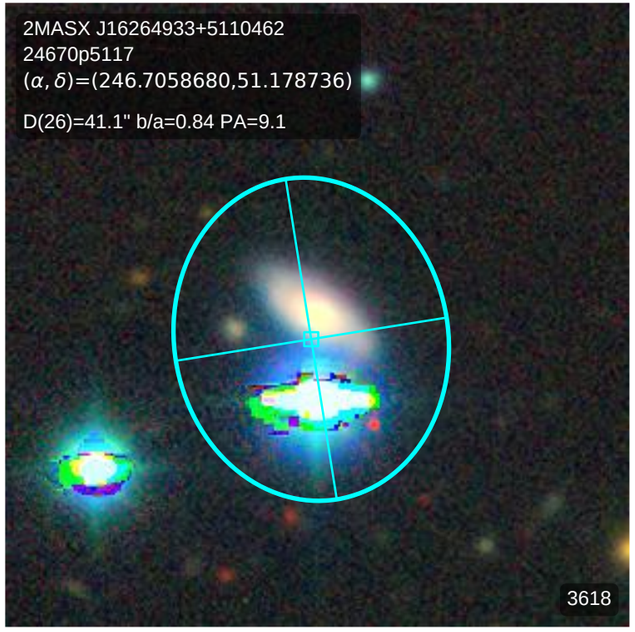

WISEA J175651.49+371146.4
26921p3719
(α, δ)=(269.2146010,37.196007)
D(26)=41.1" b/a=0.76 PA=154.4
3613

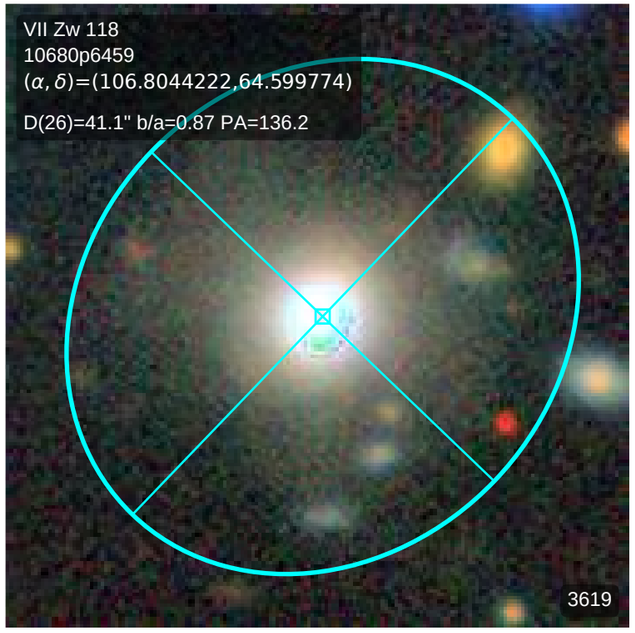

2MASX J07360356+3808233
11401p3813
(α, δ)=(114.0150822,38.140893)
D(26)=41.1" b/a=0.50 PA=3.1
3614

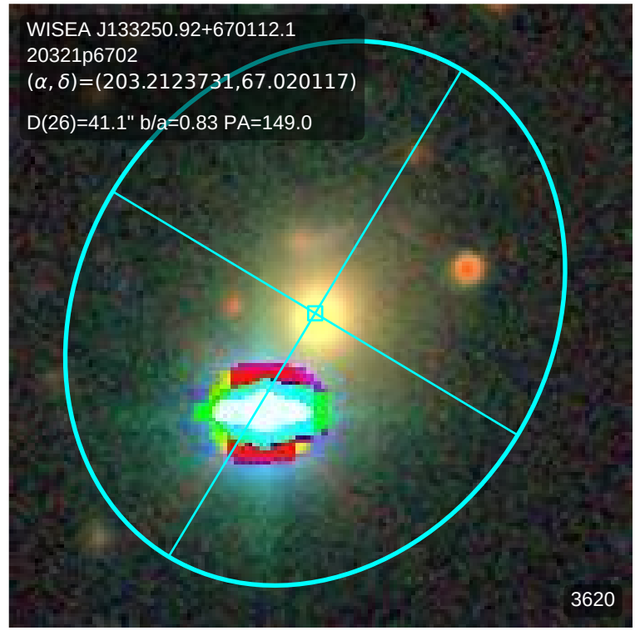

2MASX J06552853+4626103
10386p4643
(α, δ)=(103.8689094,46.436612)
D(26)=41.1" b/a=0.51 PA=144.6
3615

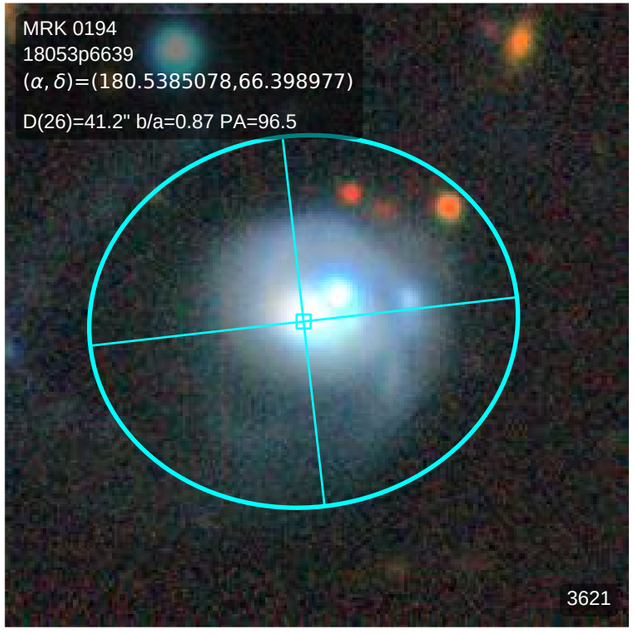

WISEA J095139.72+493830.9
14791p4964
(α, δ)=(147.9153748,49.641810)
D(26)=41.1" b/a=0.59 PA=125.2
3616

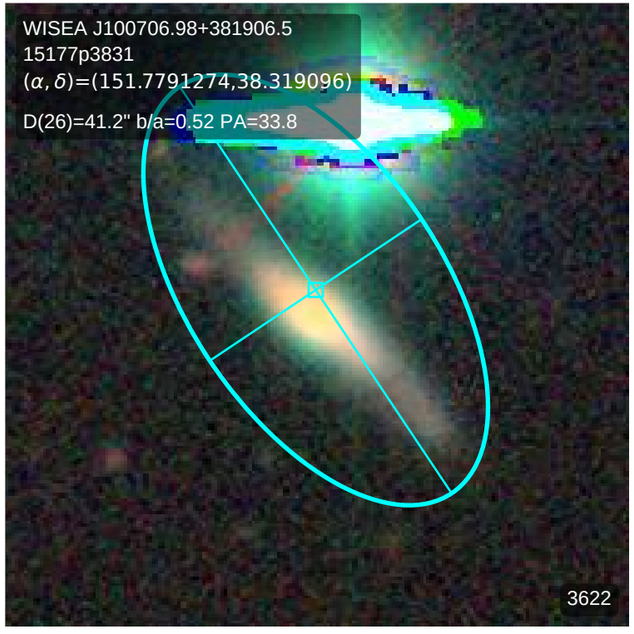

2MASX J14292478+6003166
21735p6005
(α, δ)=(217.3533097,60.054563)
D(26)=41.1" b/a=0.46 PA=3.9
3617

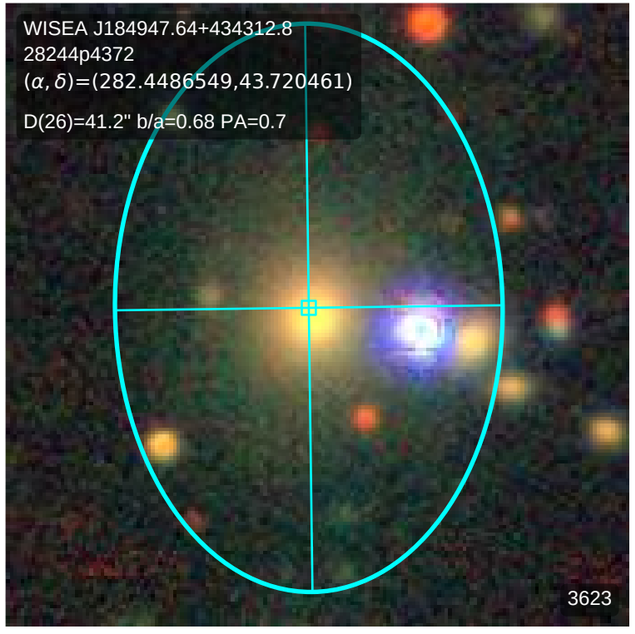

2MASX J16264933+5110462
24670p5117
(α, δ)=(246.7058680,51.178736)
D(26)=41.1" b/a=0.84 PA=9.1
3618

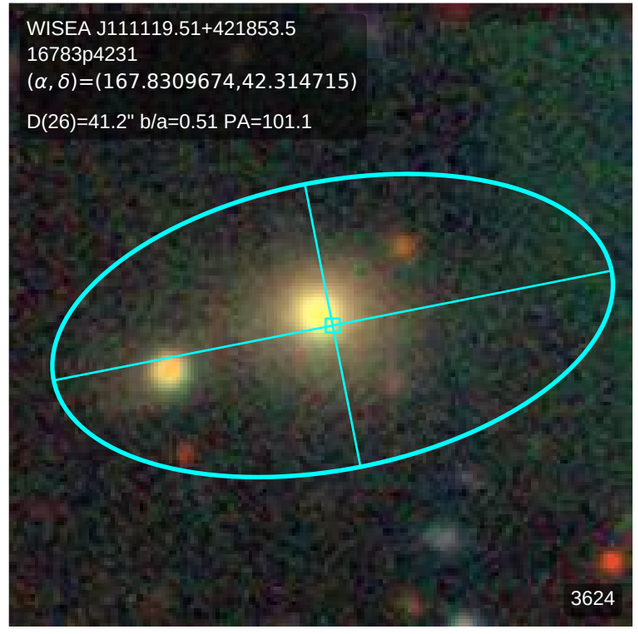

VII Zw 118
10680p6459
(α, δ)=(106.8044222,64.599774)
D(26)=41.1" b/a=0.87 PA=136.2
3619

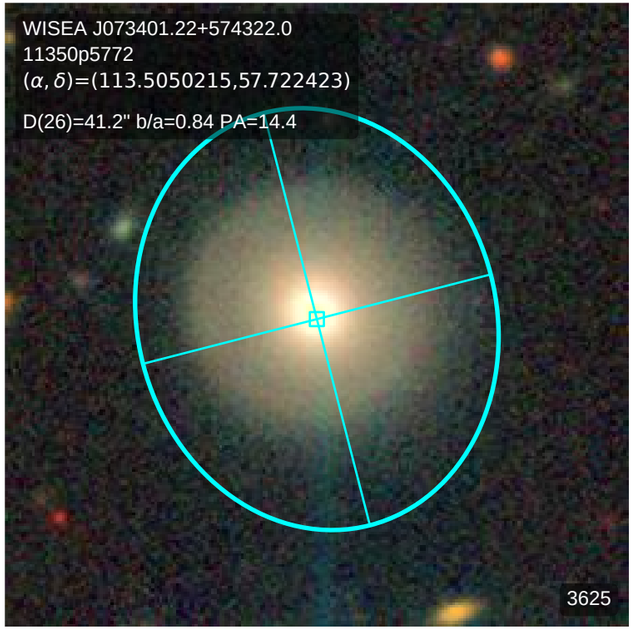

WISEA J133250.92+670112.1
20321p6702
(α, δ)=(203.2123731,67.020117)
D(26)=41.1" b/a=0.83 PA=149.0
3620

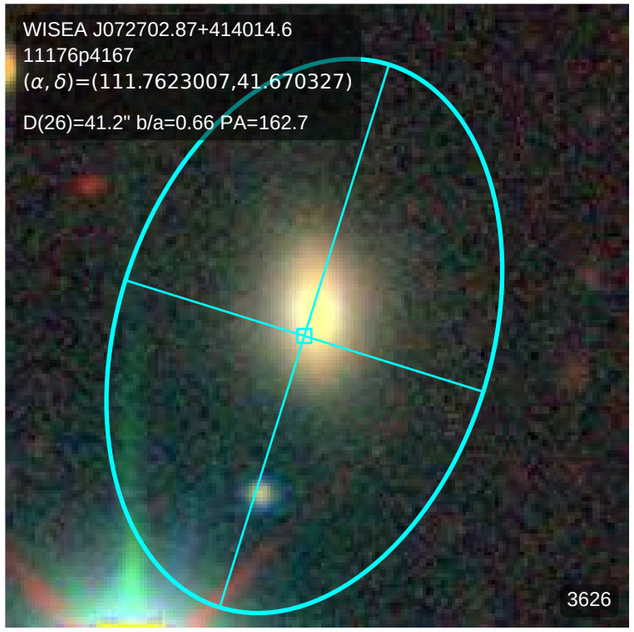

MRK 0194
18053p6639
(α, δ)=(180.5385078,66.398977)
D(26)=41.2" b/a=0.87 PA=96.5
3621

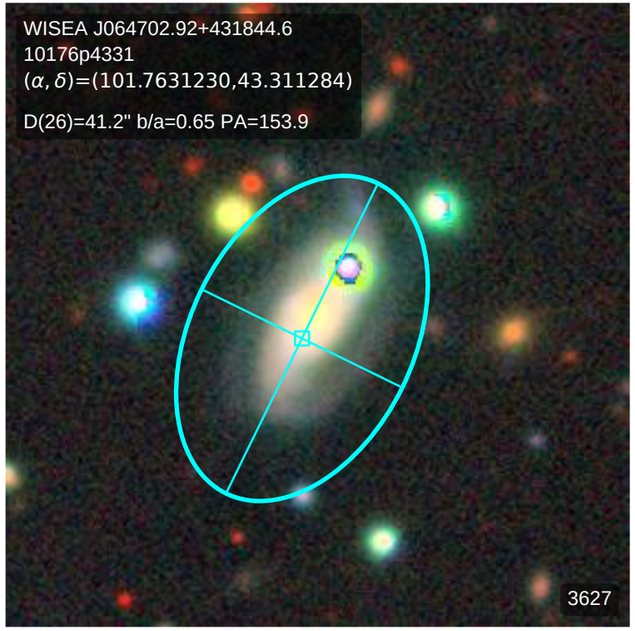

WISEA J100706.98+381906.5
15177p3831
(α, δ)=(151.7791274,38.319096)
D(26)=41.2" b/a=0.52 PA=33.8
3622

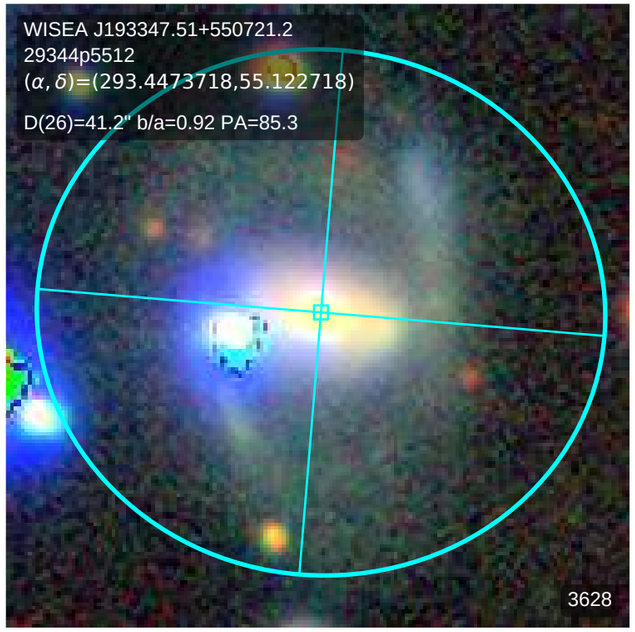

WISEA J184947.64+434312.8
28244p4372
(α, δ)=(282.4486549,43.720461)
D(26)=41.2" b/a=0.68 PA=0.7
3623

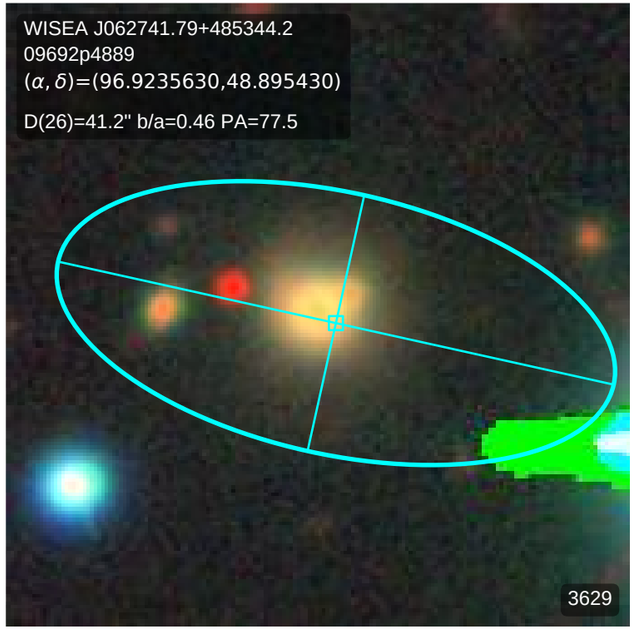

WISEA J111119.51+421853.5
16783p4231
(α, δ)=(167.8309674,42.314715)
D(26)=41.2" b/a=0.51 PA=101.1
3624

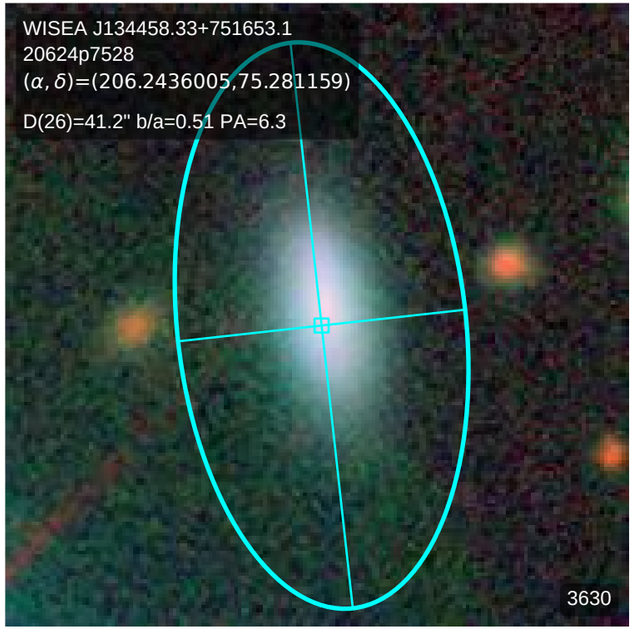

WISEA J073401.22+574322.0
11350p5772
(α, δ)=(113.5050215,57.722423)
D(26)=41.2" b/a=0.84 PA=14.4
3625

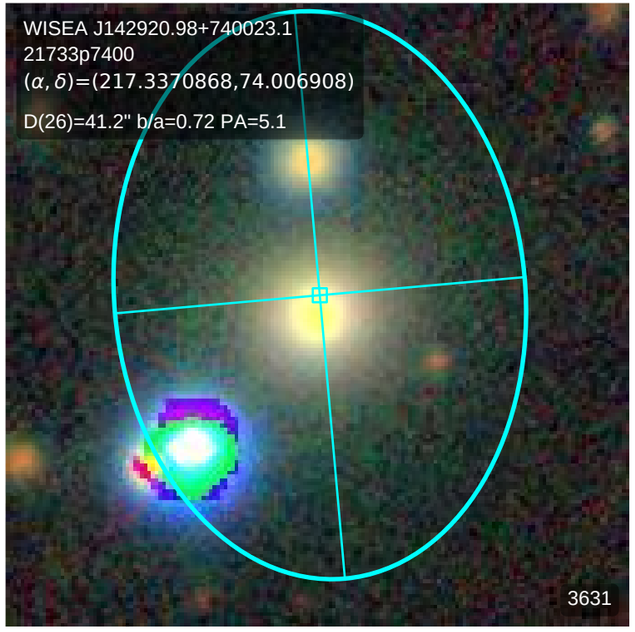

WISEA J072702.87+414014.6
11176p4167
(α, δ)=(111.7623007,41.670327)
D(26)=41.2" b/a=0.66 PA=162.7
3626

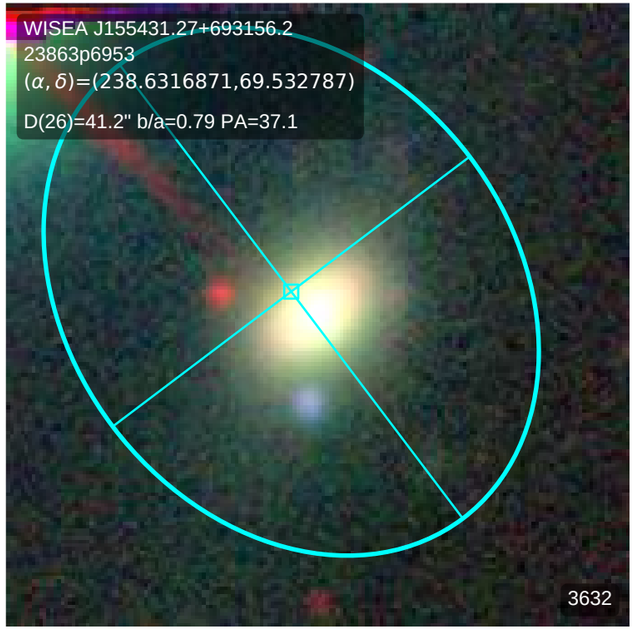

WISEA J064702.92+431844.6
10176p4331
(α, δ)=(101.7631230,43.311284)
D(26)=41.2" b/a=0.65 PA=153.9
3627

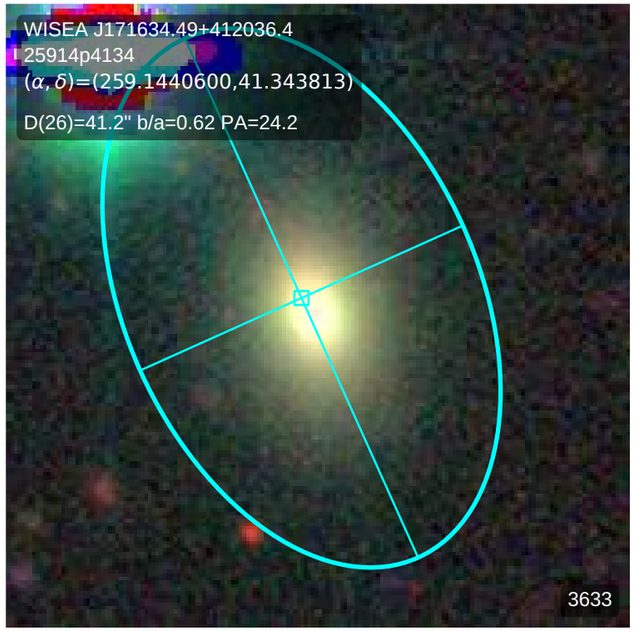

WISEA J193347.51+550721.2
29344p5512
(α, δ)=(293.4473718,55.122718)
D(26)=41.2" b/a=0.92 PA=85.3
3628

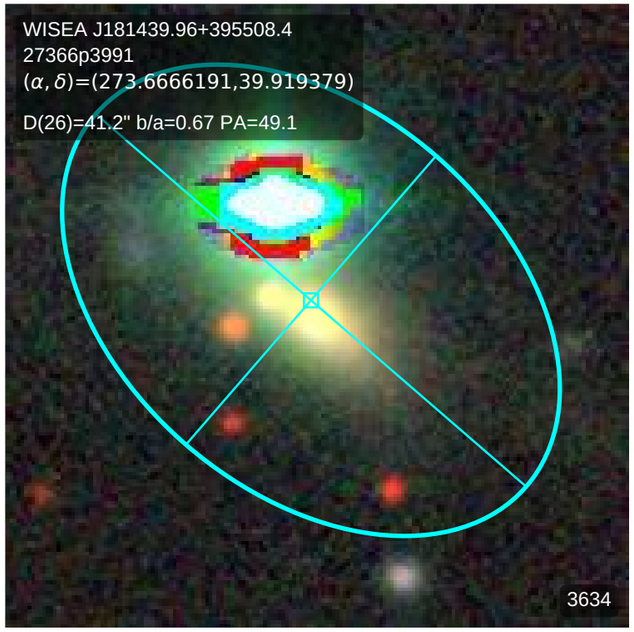

WISEA J062741.79+485344.2
09692p4889
(α, δ)=(96.9235630,48.895430)
D(26)=41.2" b/a=0.46 PA=77.5
3629

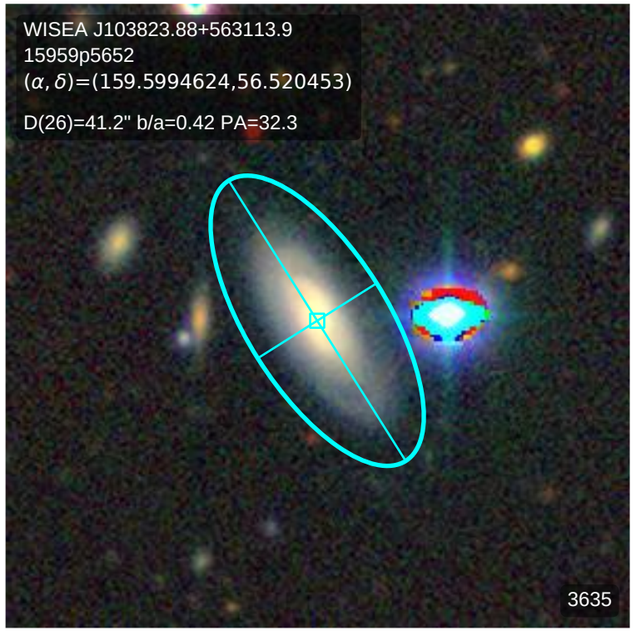

WISEA J134458.33+751653.1
20624p7528
(α, δ)=(206.2436005,75.281159)
D(26)=41.2" b/a=0.51 PA=6.3
3630

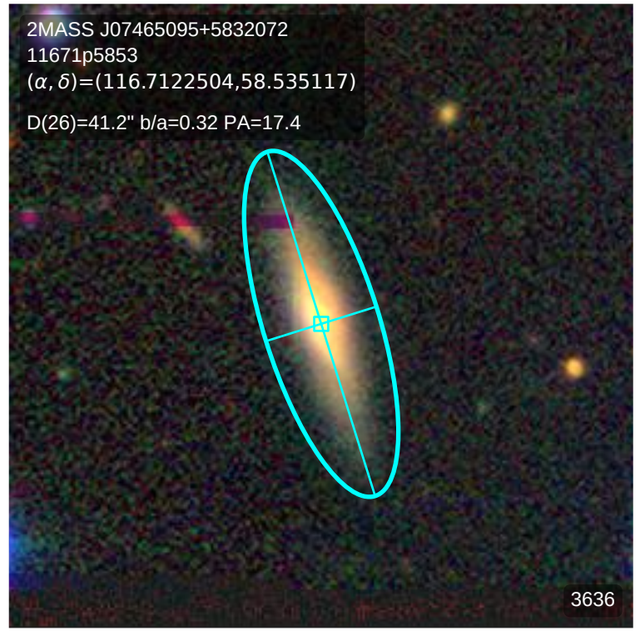

WISEA J142920.98+740023.1
21733p7400
(α, δ)=(217.3370868,74.006908)
D(26)=41.2" b/a=0.72 PA=5.1
3631

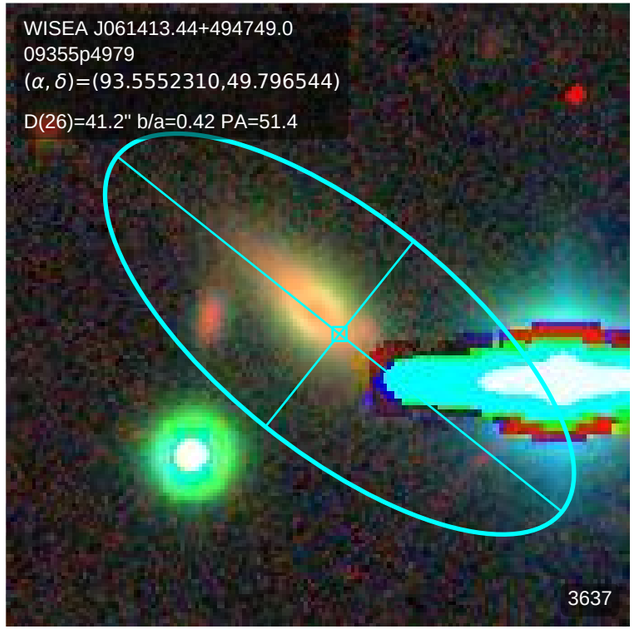

WISEA J155431.27+693156.2
23863p6953
(α, δ)=(238.6316871,69.532787)
D(26)=41.2" b/a=0.79 PA=37.1
3632

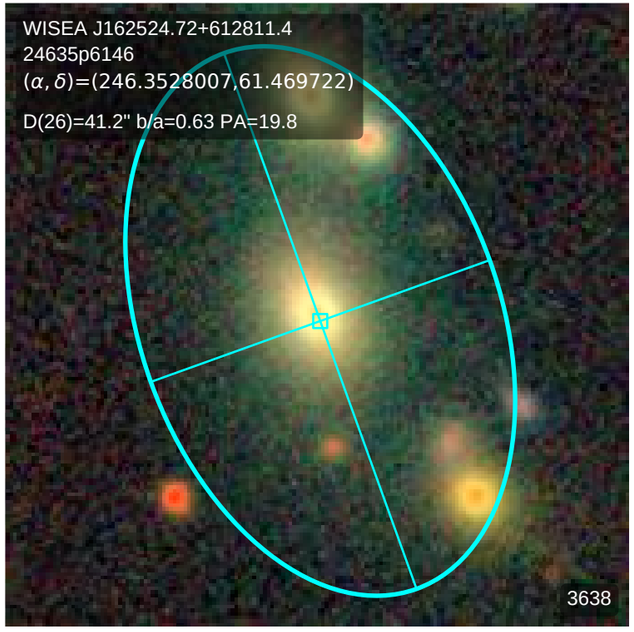

WISEA J171634.49+412036.4
25914p4134
(α, δ)=(259.1440600,41.343813)
D(26)=41.2" b/a=0.62 PA=24.2
3633

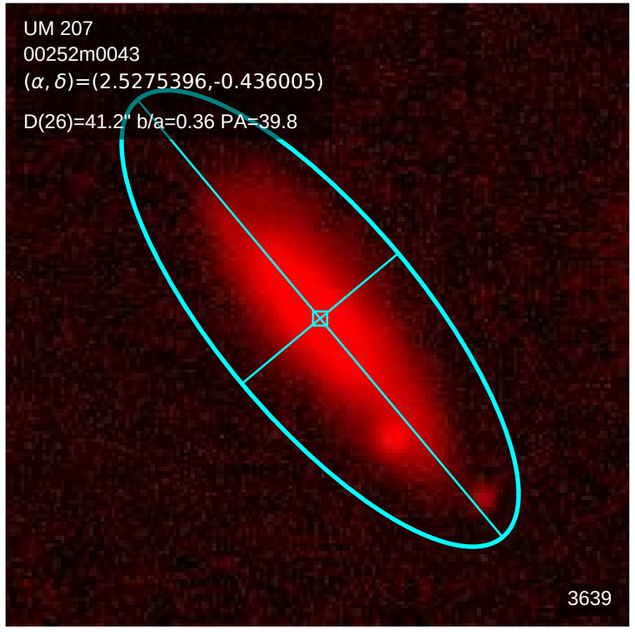

WISEA J181439.96+395508.4
27366p3991
(α, δ)=(273.6666191,39.919379)
D(26)=41.2" b/a=0.67 PA=49.1
3634

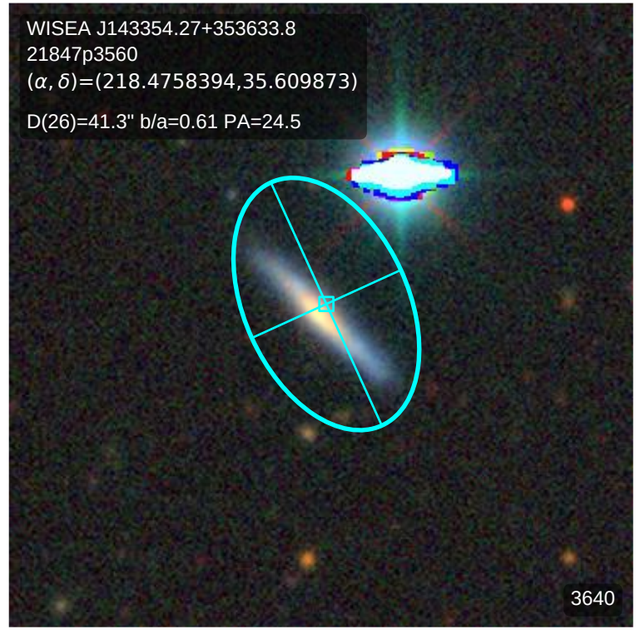

WISEA J103823.88+563113.9
15959p5652
(α, δ)=(159.5994624,56.520453)
D(26)=41.2" b/a=0.42 PA=32.3
3635

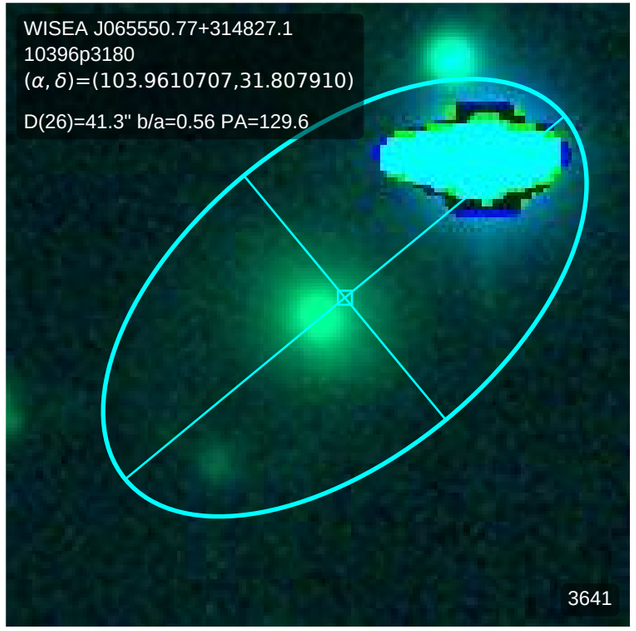

2MASS J07465095+5832072
11671p5853
(α, δ)=(116.7122504,58.535117)
D(26)=41.2" b/a=0.32 PA=17.4
3636

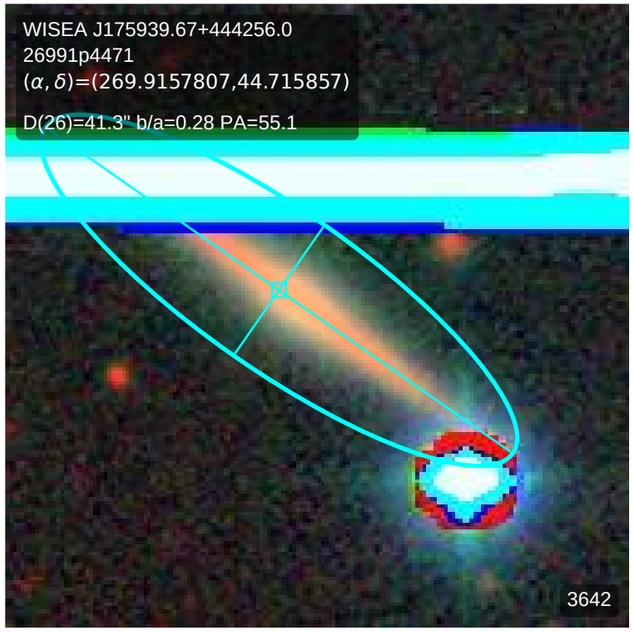

WISEA J061413.44+494749.0
09355p4979
(α, δ)=(93.5552310,49.796544)
D(26)=41.2" b/a=0.42 PA=51.4
3637

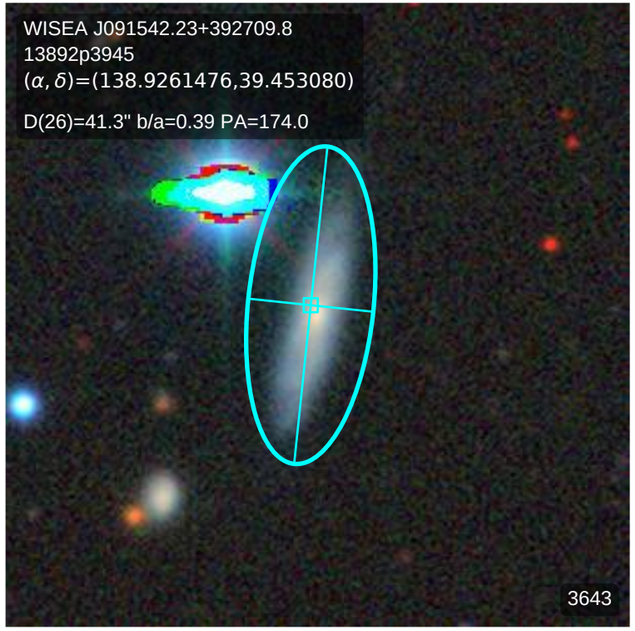

WISEA J162524.72+612811.4
24635p6146
(α, δ)=(246.3528007,61.469722)
D(26)=41.2" b/a=0.63 PA=19.8
3638

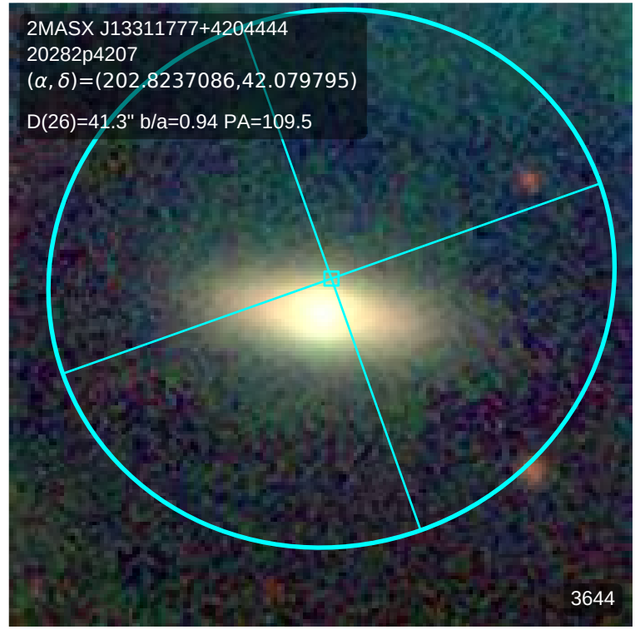

UM 207
00252m0043
(α, δ)=(2.5275396,-0.436005)
D(26)=41.2" b/a=0.36 PA=39.8
3639

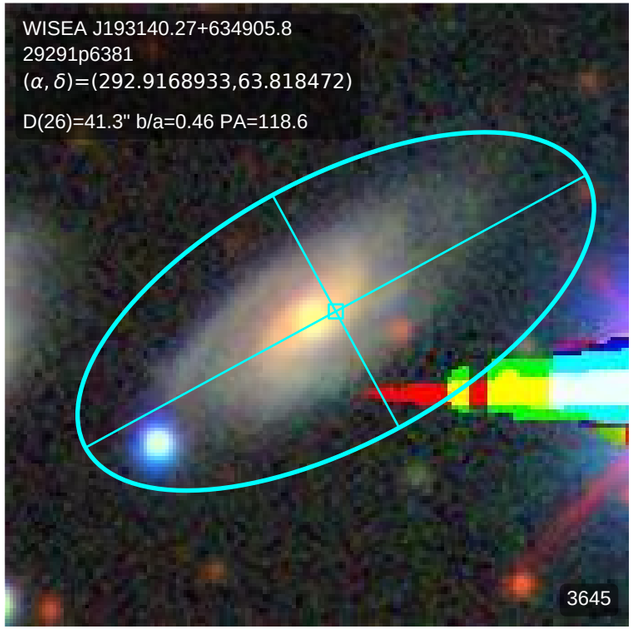

WISEA J143354.27+353633.8
21847p3560
(α, δ)=(218.4758394,35.609873)
D(26)=41.3" b/a=0.61 PA=24.5
3640

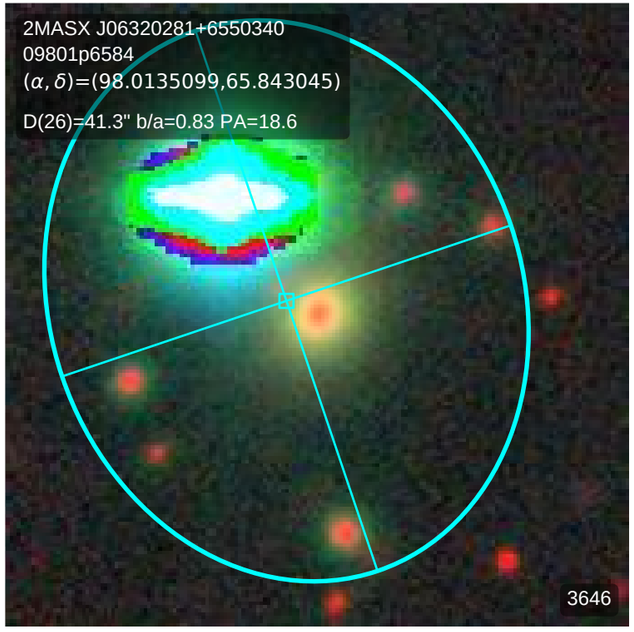

WISEA J065550.77+314827.1
10396p3180
(α, δ)=(103.9610707,31.807910)
D(26)=41.3" b/a=0.56 PA=129.6
3641

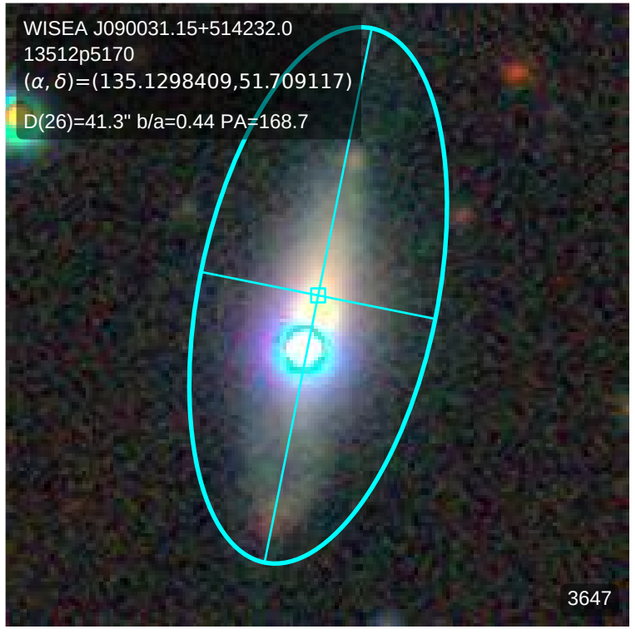

WISEA J175939.67+444256.0
26991p4471
(α, δ)=(269.9157807,44.715857)
D(26)=41.3" b/a=0.28 PA=55.1
3642

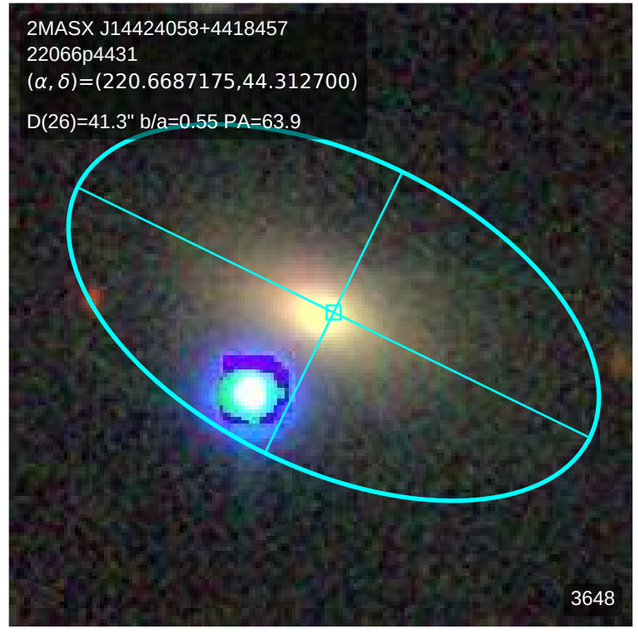

WISEA J091542.23+392709.8
13892p3945
(α, δ)=(138.9261476,39.453080)
D(26)=41.3" b/a=0.39 PA=174.0
3643

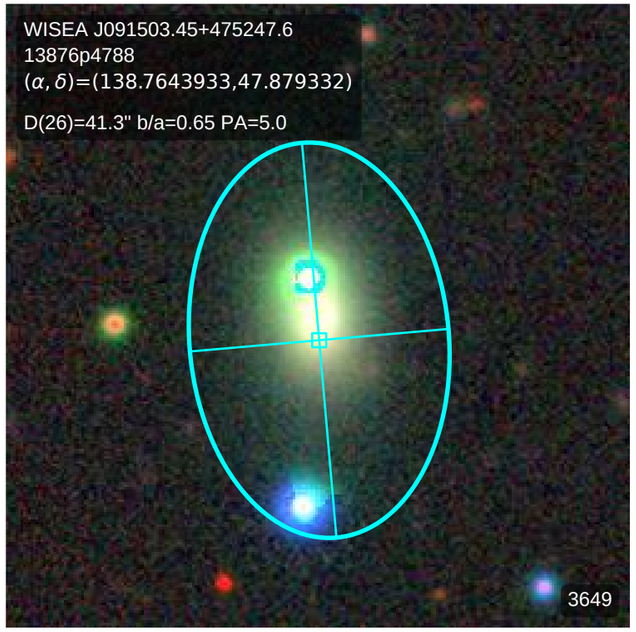

2MASX J13311777+4204444
20282p4207
(α, δ)=(202.8237086,42.079795)
D(26)=41.3" b/a=0.94 PA=109.5
3644

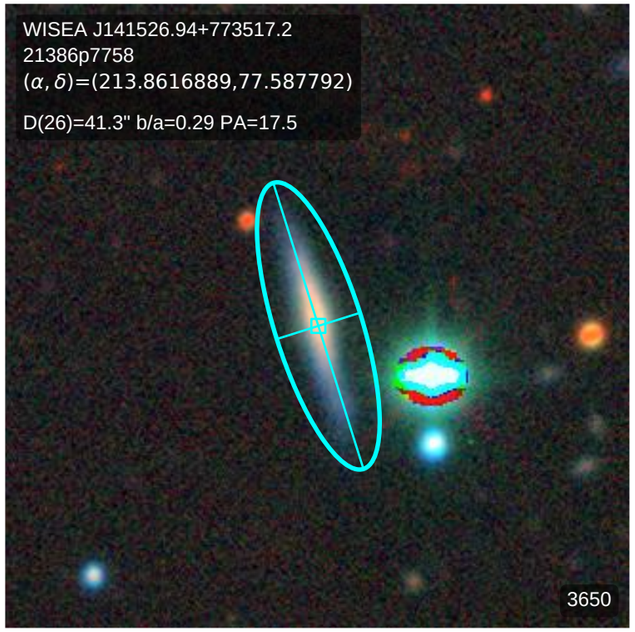

WISEA J193140.27+634905.8
29291p6381
(α, δ)=(292.9168933,63.818472)
D(26)=41.3" b/a=0.46 PA=118.6
3645

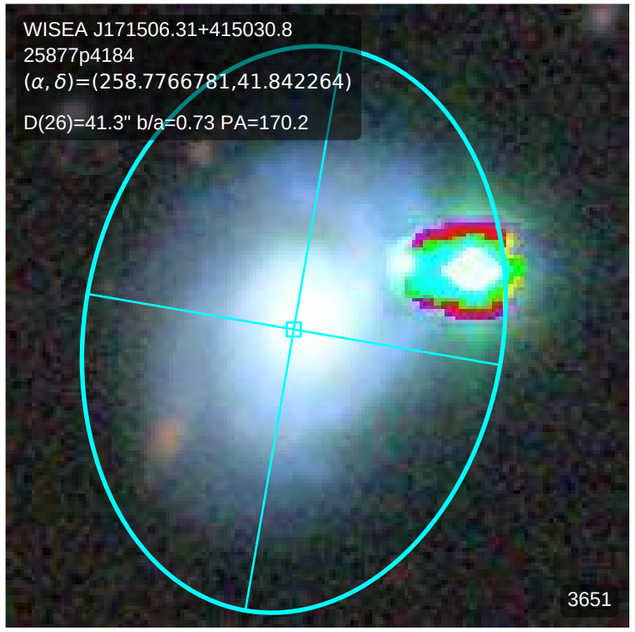

2MASX J06320281+6550340
09801p6584
(α, δ)=(98.0135099,65.843045)
D(26)=41.3" b/a=0.83 PA=18.6
3646

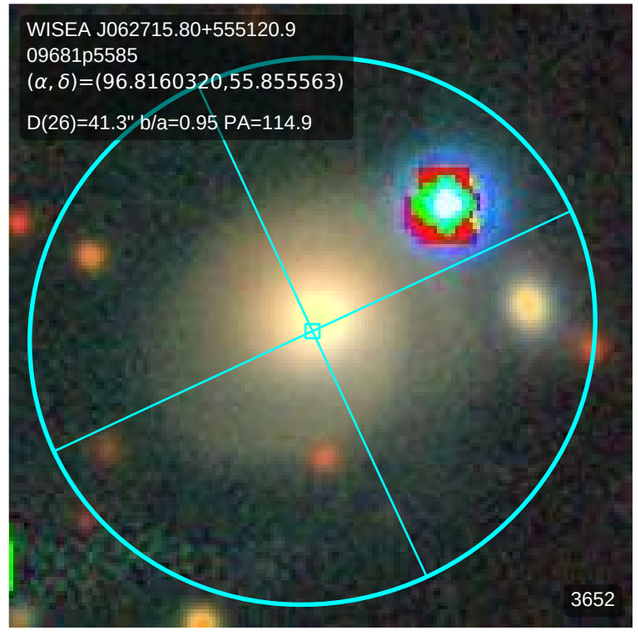

WISEA J090031.15+514232.0
13512p5170
(α, δ)=(135.1298409,51.709117)
D(26)=41.3" b/a=0.44 PA=168.7
3647

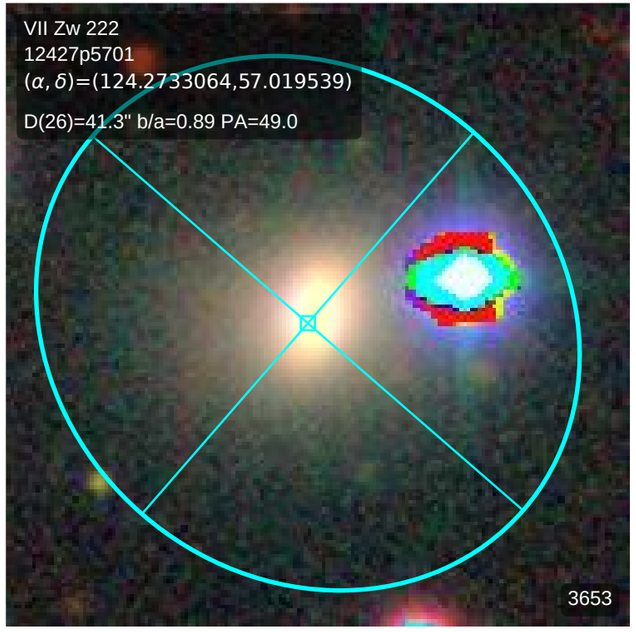

2MASX J14424058+4418457
22066p4431
(α, δ)=(220.6687175,44.312700)
D(26)=41.3" b/a=0.55 PA=63.9
3648

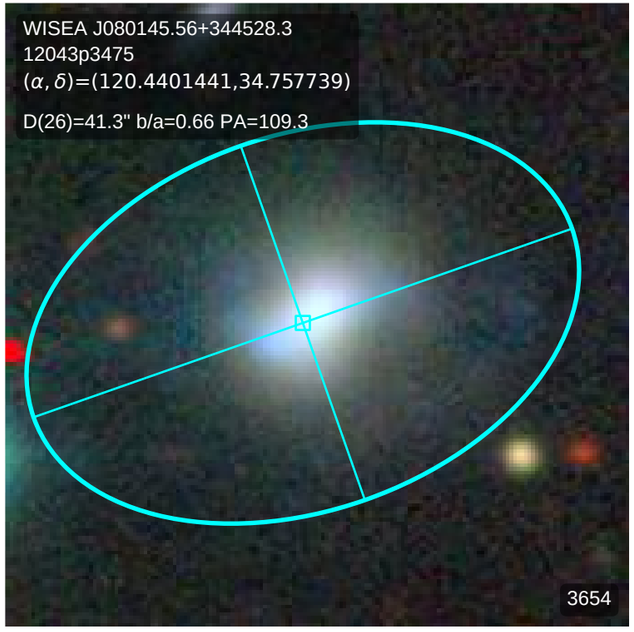

WISEA J091503.45+475247.6
13876p4788
(α, δ)=(138.7643933,47.879332)
D(26)=41.3" b/a=0.65 PA=5.0
3649

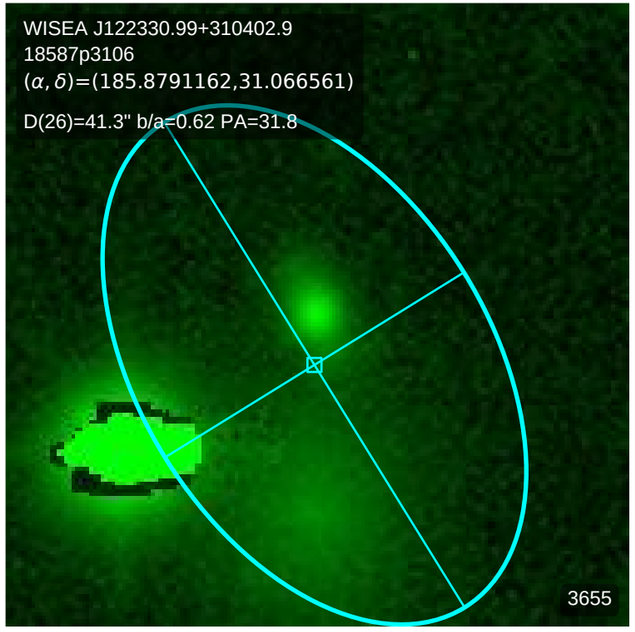

WISEA J141526.94+773517.2
21386p7758
(α, δ)=(213.8616889,77.587792)
D(26)=41.3" b/a=0.29 PA=17.5
3650

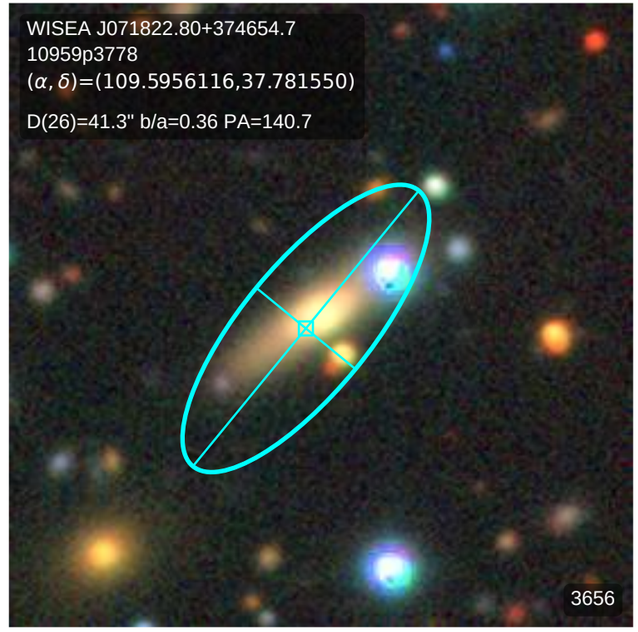

WISEA J171506.31+415030.8
25877p4184
(α, δ)=(258.7766781,41.842264)
D(26)=41.3" b/a=0.73 PA=170.2
3651

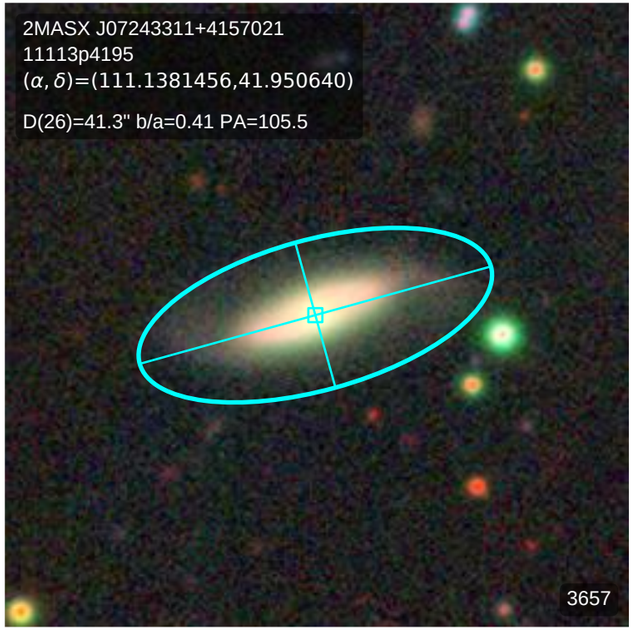

WISEA J062715.80+555120.9
09681p5585
(α, δ)=(96.8160320,55.855563)
D(26)=41.3" b/a=0.95 PA=114.9
3652

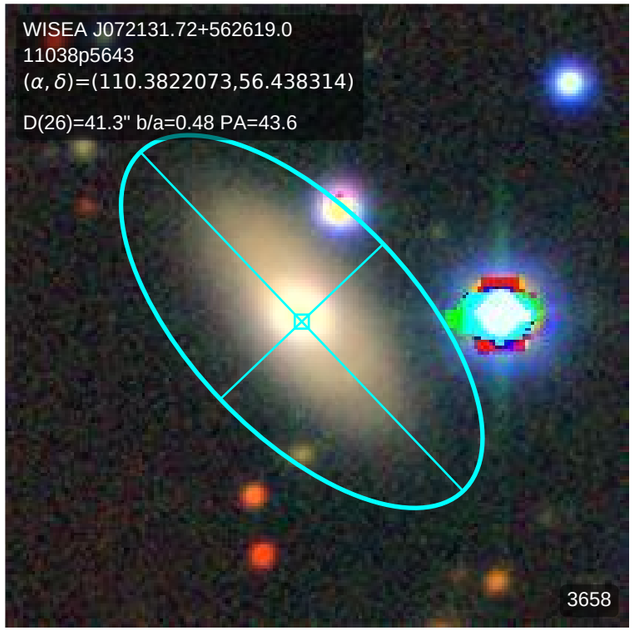

VII Zw 222
12427p5701
(α, δ)=(124.2733064,57.019539)
D(26)=41.3" b/a=0.89 PA=49.0
3653

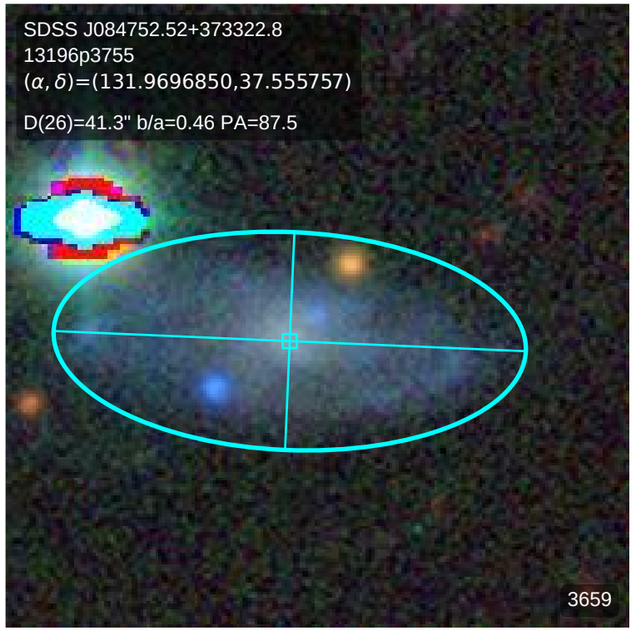

WISEA J080145.56+344528.3
12043p3475
(α, δ)=(120.4401441,34.757739)
D(26)=41.3" b/a=0.66 PA=109.3
3654

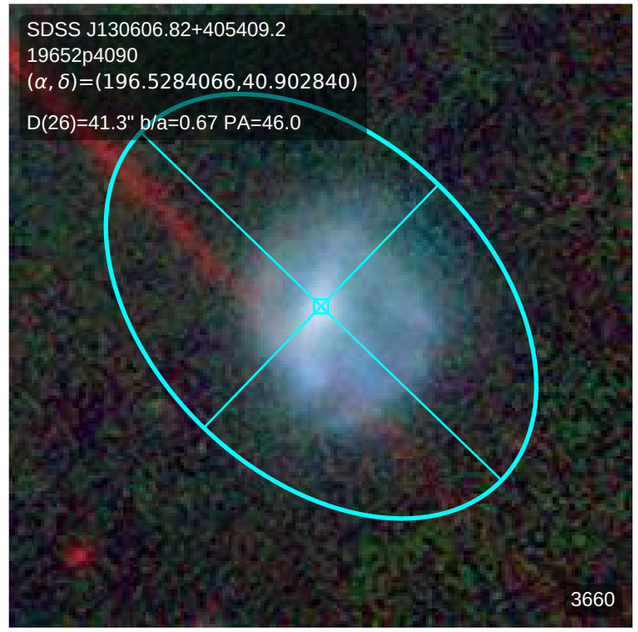

WISEA J122330.99+310402.9
18587p3106
(α, δ)=(185.8791162,31.066561)
D(26)=41.3" b/a=0.62 PA=31.8
3655

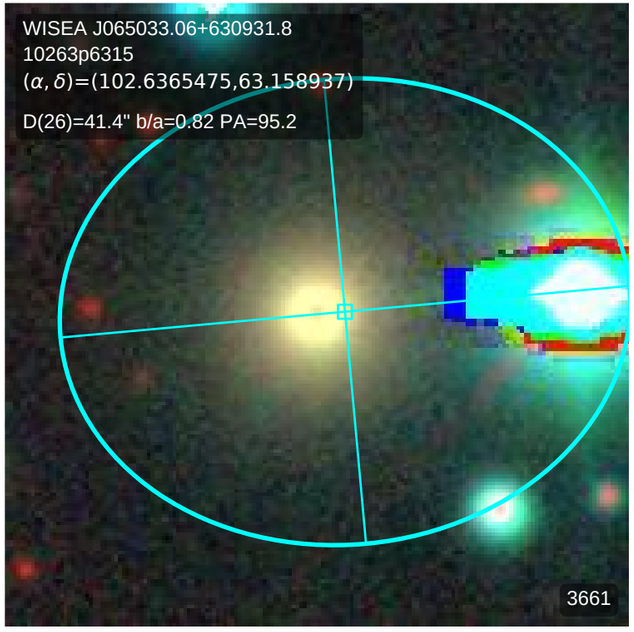

WISEA J071822.80+374654.7
10959p3778
(α, δ)=(109.5956116,37.781550)
D(26)=41.3" b/a=0.36 PA=140.7
3656

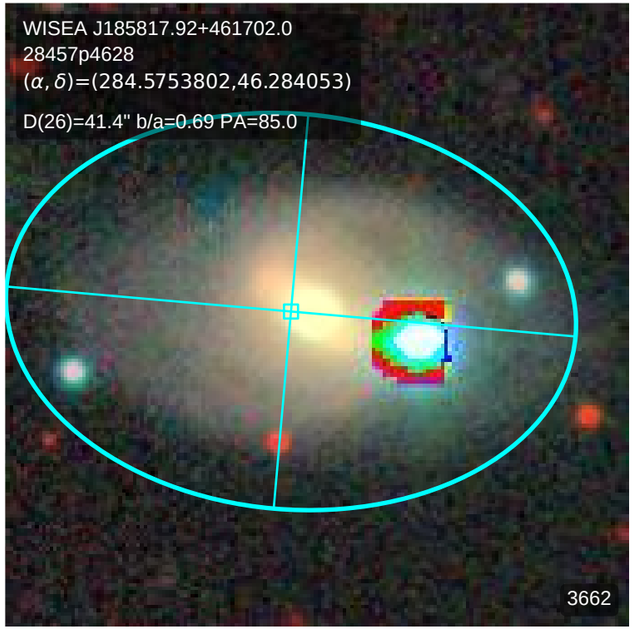

2MASX J07243311+4157021
11113p4195
(α, δ)=(111.1381456,41.950640)
D(26)=41.3" b/a=0.41 PA=105.5
3657

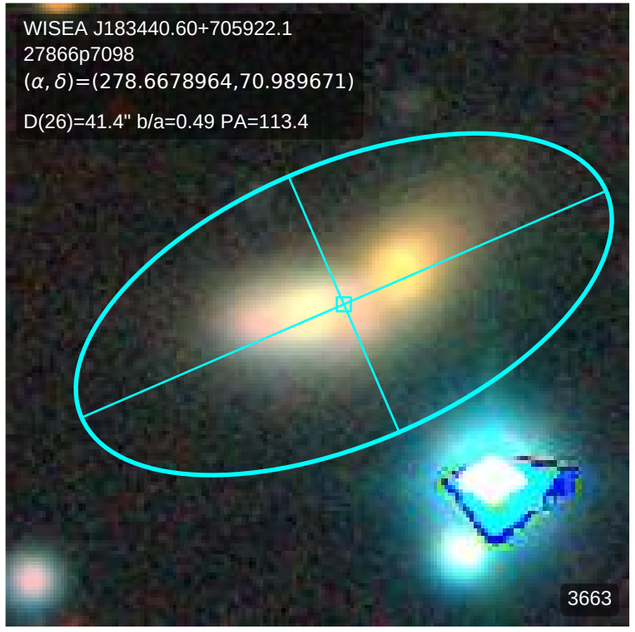

WISEA J072131.72+562619.0
11038p5643
(α, δ)=(110.3822073,56.438314)
D(26)=41.3" b/a=0.48 PA=43.6
3658

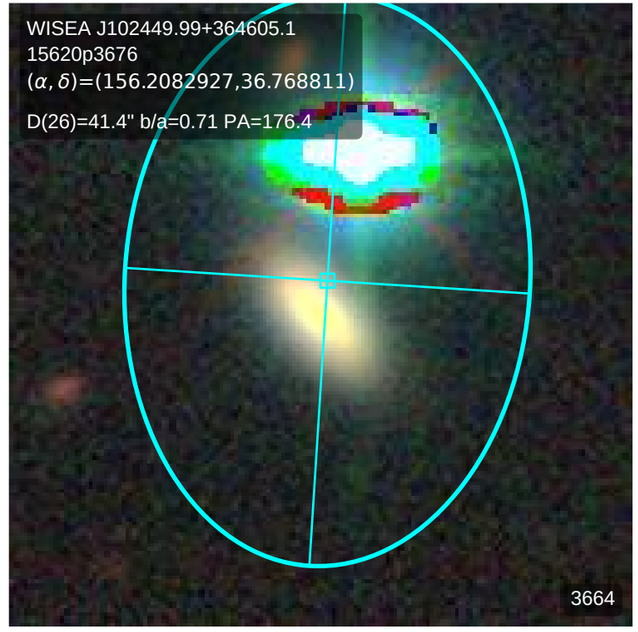

SDSS J084752.52+373322.8
13196p3755
(α, δ)=(131.9696850,37.555757)
D(26)=41.3" b/a=0.46 PA=87.5
3659

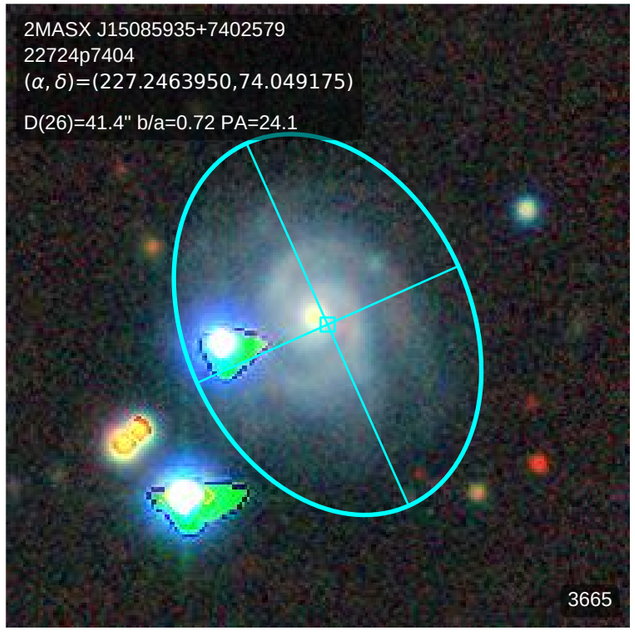

SDSS J130606.82+405409.2
19652p4090
(α, δ)=(196.5284066,40.902840)
D(26)=41.3" b/a=0.67 PA=46.0
3660

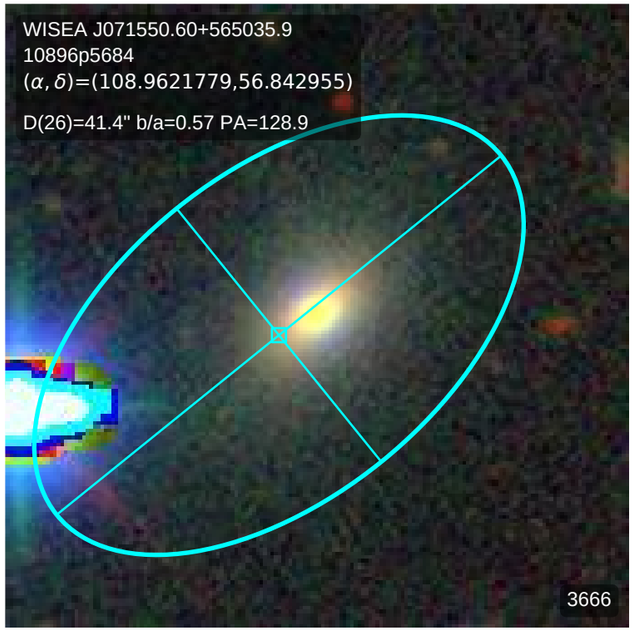

WISEA J065033.06+630931.8
10263p6315
(α, δ)=(102.6365475,63.158937)
D(26)=41.4" b/a=0.82 PA=95.2
3661

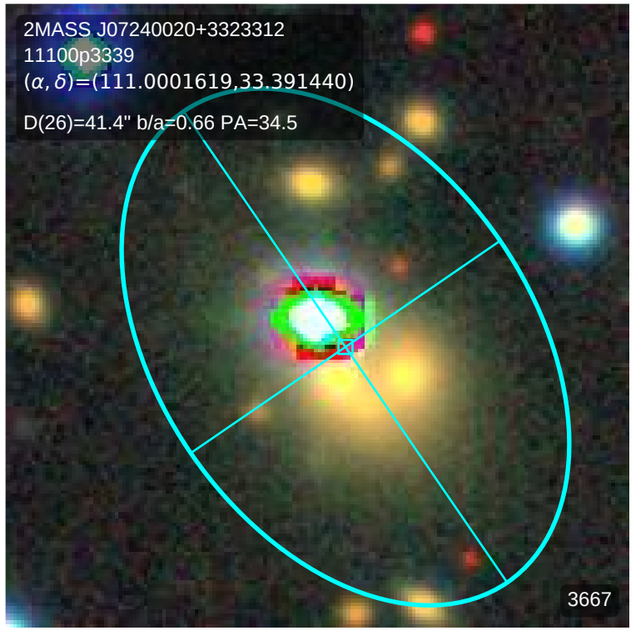

WISEA J185817.92+461702.0
28457p4628
(α, δ)=(284.5753802,46.284053)
D(26)=41.4" b/a=0.69 PA=85.0
3662

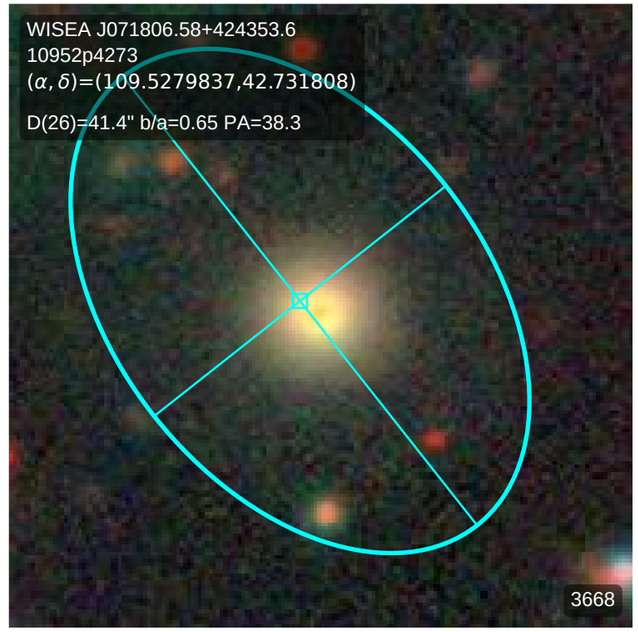

WISEA J183440.60+705922.1
27866p7098
(α, δ)=(278.6678964,70.989671)
D(26)=41.4" b/a=0.49 PA=113.4
3663

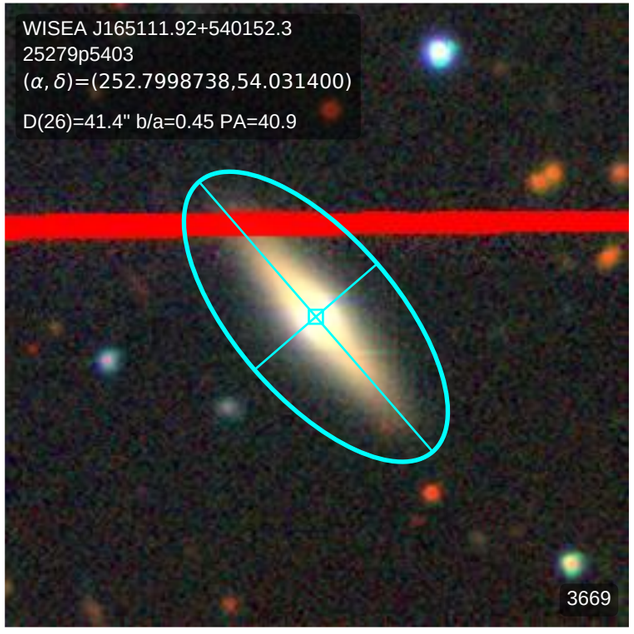

WISEA J102449.99+364605.1
15620p3676
(α, δ)=(156.2082927,36.768811)
D(26)=41.4" b/a=0.71 PA=176.4
3664

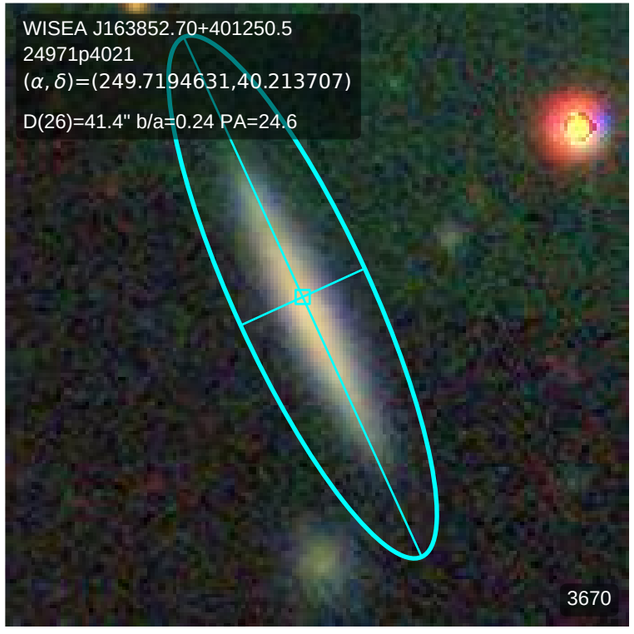

2MASX J15085935+7402579
22724p7404
(α, δ)=(227.2463950,74.049175)
D(26)=41.4" b/a=0.72 PA=24.1
3665

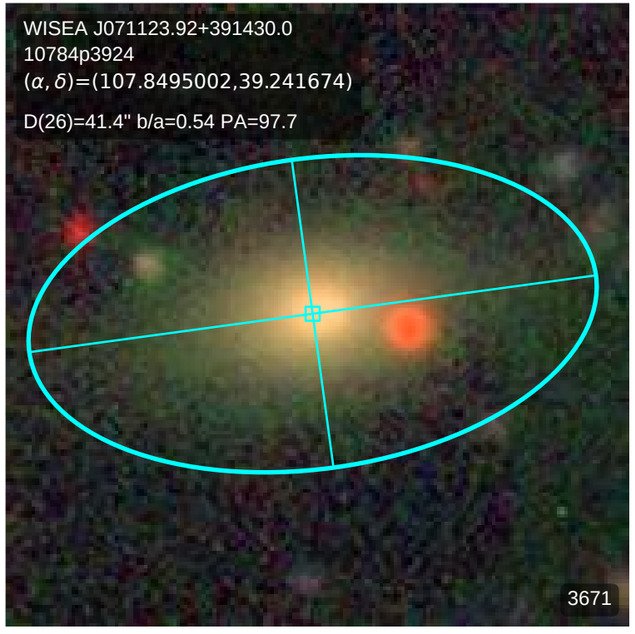

WISEA J071550.60+565035.9
10896p5684
(α, δ)=(108.9621779,56.842955)
D(26)=41.4" b/a=0.57 PA=128.9
3666

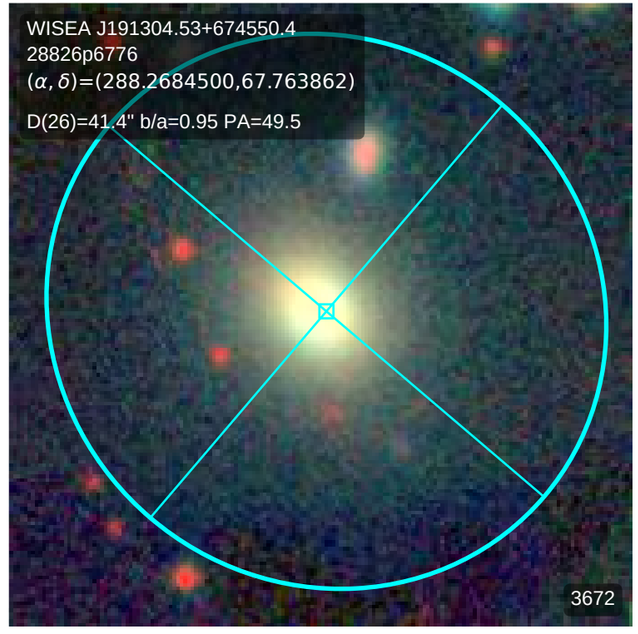

2MASS J07240020+3323312
11100p3339
(α, δ)=(111.0001619,33.391440)
D(26)=41.4" b/a=0.66 PA=34.5
3667

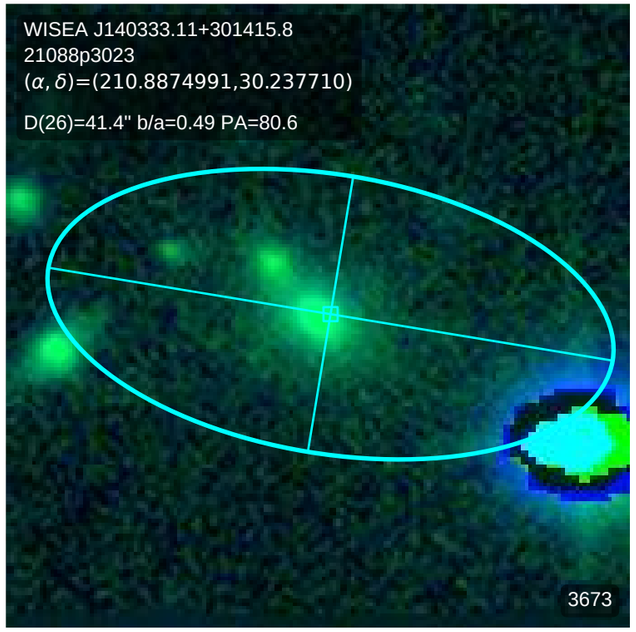

WISEA J071806.58+424353.6
10952p4273
(α, δ)=(109.5279837,42.731808)
D(26)=41.4" b/a=0.65 PA=38.3
3668

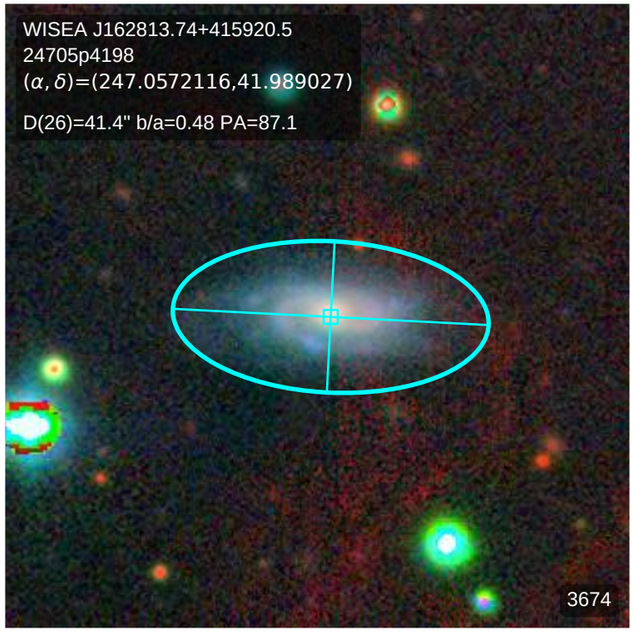

WISEA J165111.92+540152.3
25279p5403
(α, δ)=(252.7998738,54.031400)
D(26)=41.4" b/a=0.45 PA=40.9
3669

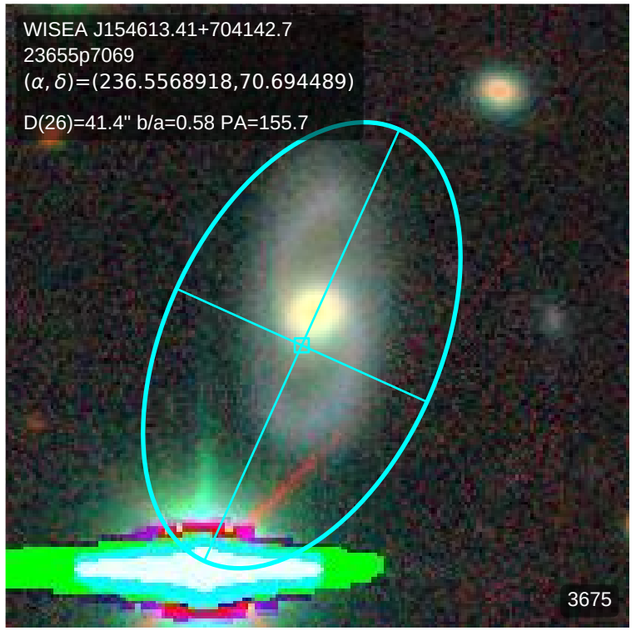

WISEA J163852.70+401250.5
24971p4021
(α, δ)=(249.7194631,40.213707)
D(26)=41.4" b/a=0.24 PA=24.6
3670

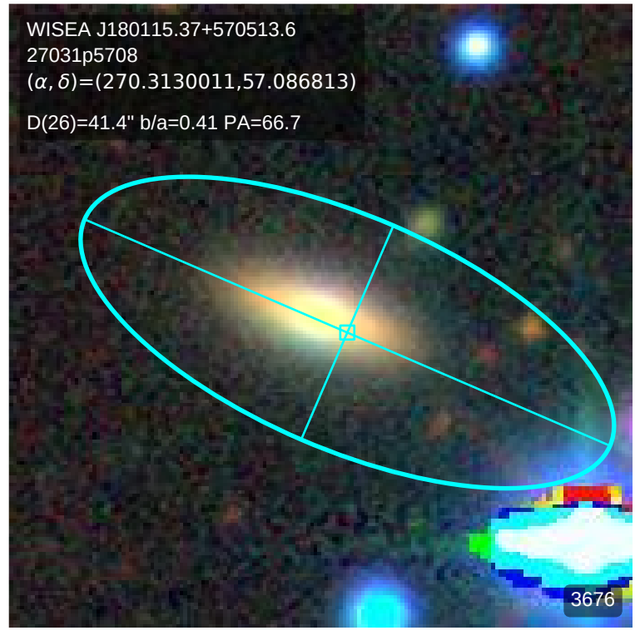

WISEA J071123.92+391430.0
10784p3924
(α, δ)=(107.8495002,39.241674)
D(26)=41.4" b/a=0.54 PA=97.7
3671

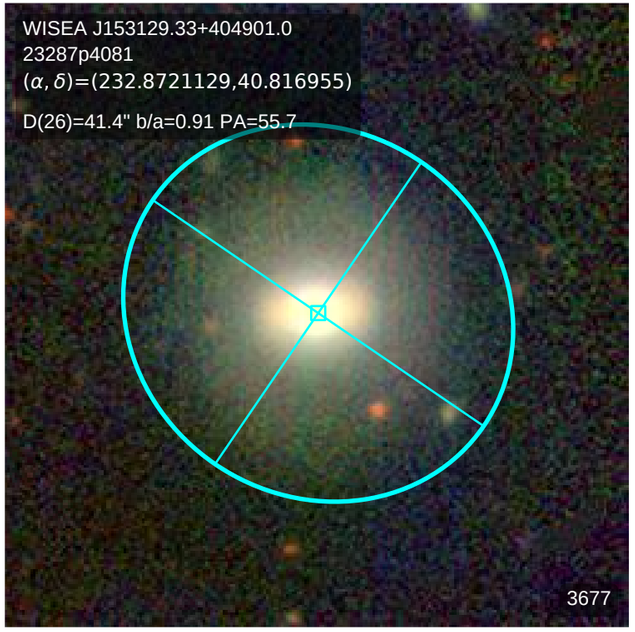

WISEA J191304.53+674550.4
28826p6776
(α, δ)=(288.2684500,67.763862)
D(26)=41.4" b/a=0.95 PA=49.5
3672

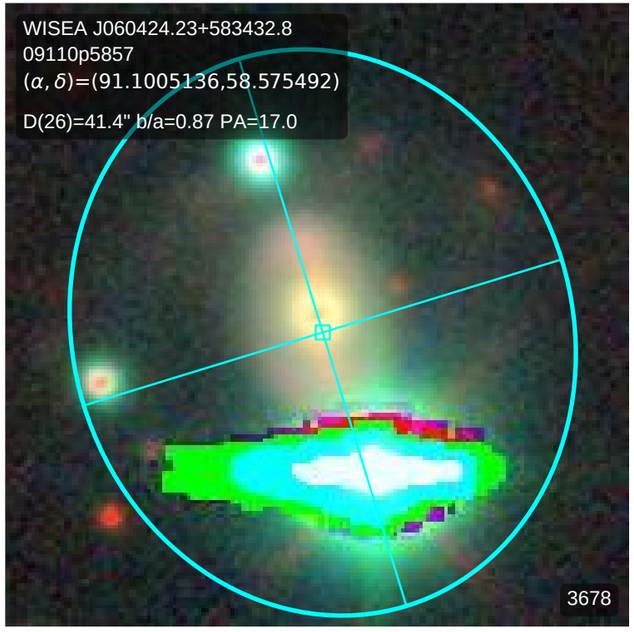

WISEA J140333.11+301415.8
21088p3023
(α, δ)=(210.8874991,30.237710)
D(26)=41.4" b/a=0.49 PA=80.6
3673

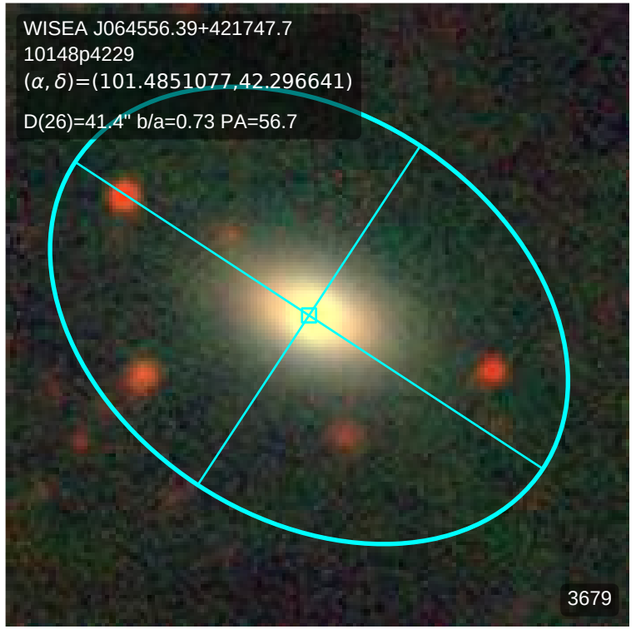

WISEA J162813.74+415920.5
24705p4198
(α, δ)=(247.0572116,41.989027)
D(26)=41.4" b/a=0.48 PA=87.1
3674

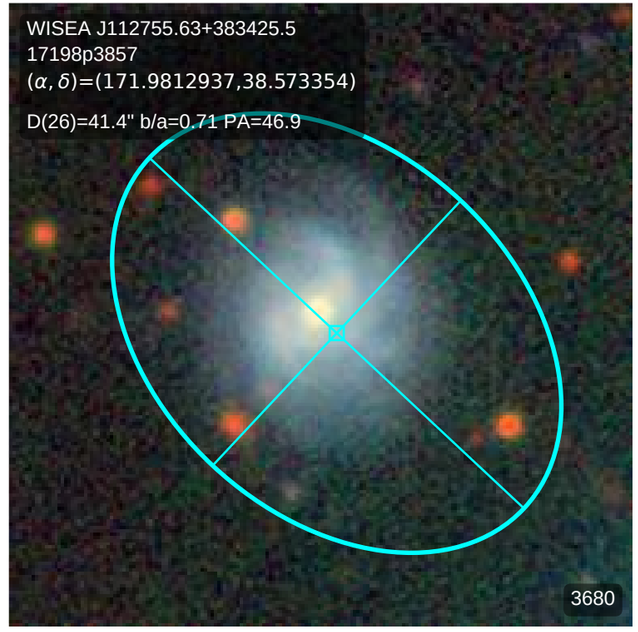

WISEA J154613.41+704142.7
23655p7069
(α, δ)=(236.5568918,70.694489)
D(26)=41.4" b/a=0.58 PA=155.7
3675

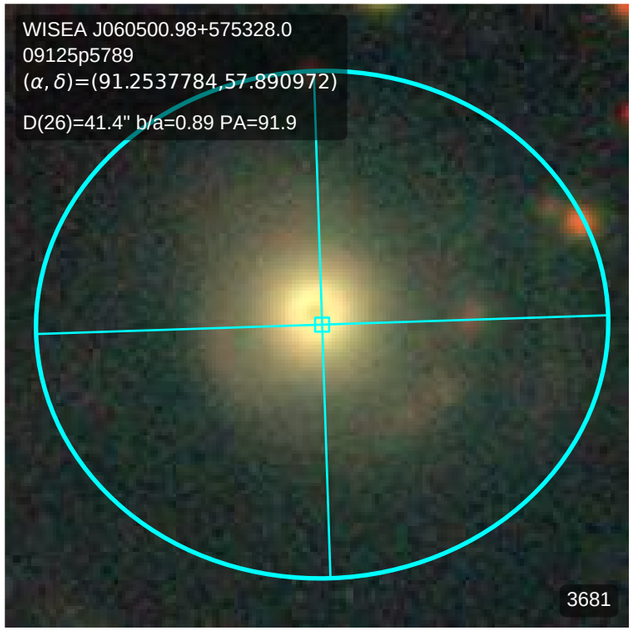

WISEA J180115.37+570513.6
27031p5708
(α, δ)=(270.3130011,57.086813)
D(26)=41.4" b/a=0.41 PA=66.7
3676

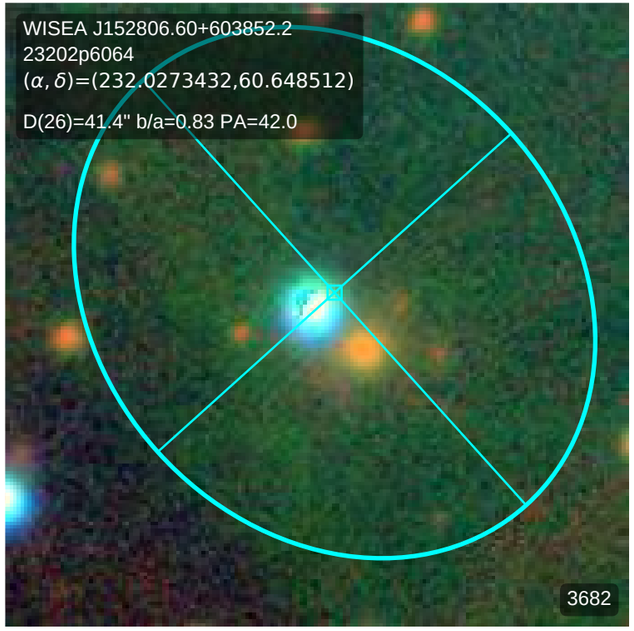

WISEA J153129.33+404901.0
23287p4081
(α, δ)=(232.8721129,40.816955)
D(26)=41.4" b/a=0.91 PA=55.7
3677

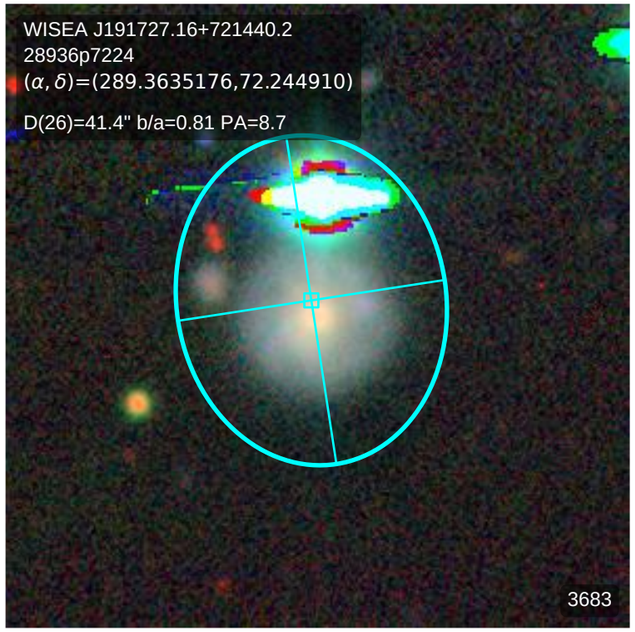

WISEA J060424.23+583432.8
09110p5857
(α, δ)=(91.1005136,58.575492)
D(26)=41.4" b/a=0.87 PA=17.0
3678

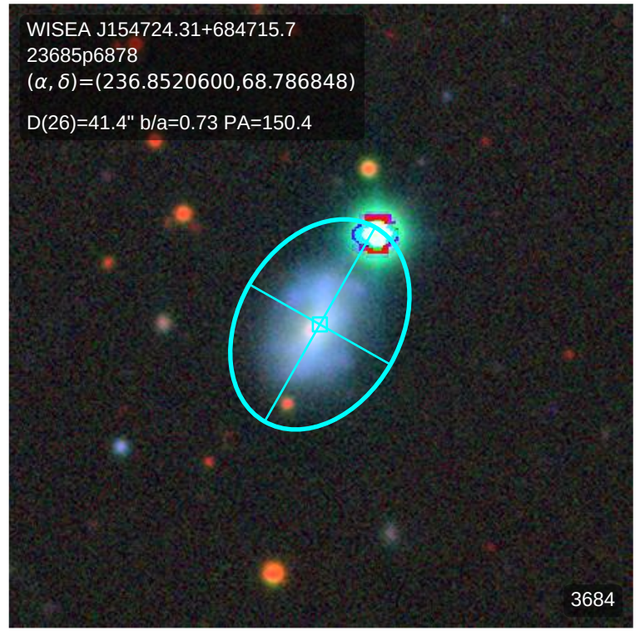

WISEA J064556.39+421747.7
10148p4229
(α, δ)=(101.4851077,42.296641)
D(26)=41.4" b/a=0.73 PA=56.7
3679

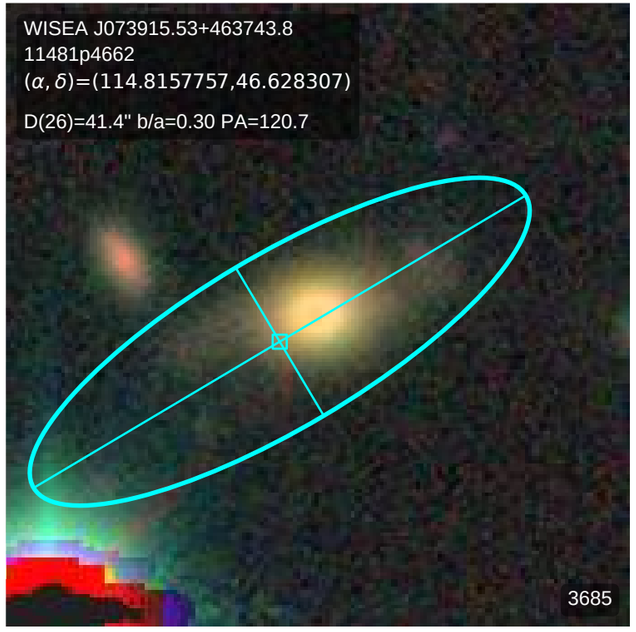

WISEA J112755.63+383425.5
17198p3857
(α, δ)=(171.9812937,38.573354)
D(26)=41.4" b/a=0.71 PA=46.9
3680

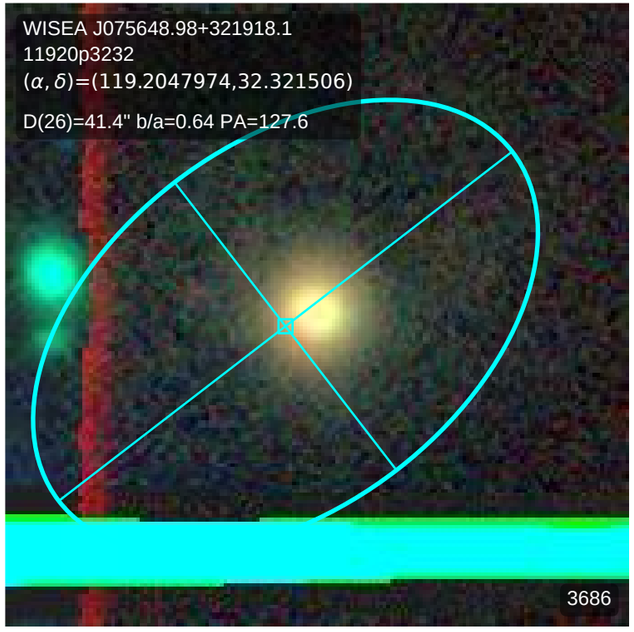

WISEA J060500.98+575328.0
09125p5789
(α, δ)=(91.2537784,57.890972)
D(26)=41.4" b/a=0.89 PA=91.9
3681

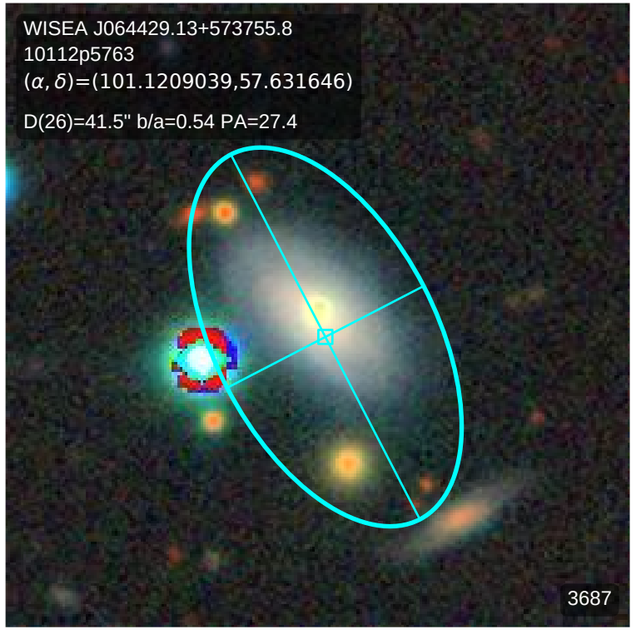

WISEA J152806.60+603852.2
23202p6064
(α, δ)=(232.0273432,60.648512)
D(26)=41.4" b/a=0.83 PA=42.0
3682

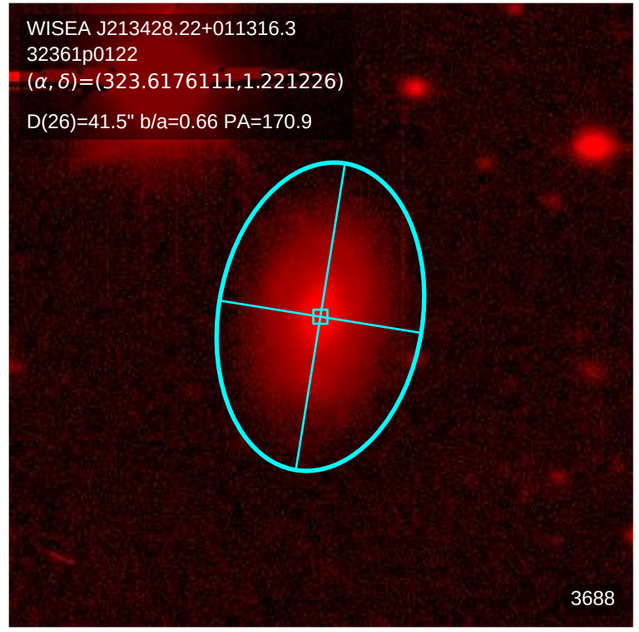

WISEA J191727.16+721440.2
28936p7224
(α, δ)=(289.3635176,72.244910)
D(26)=41.4" b/a=0.81 PA=8.7
3683

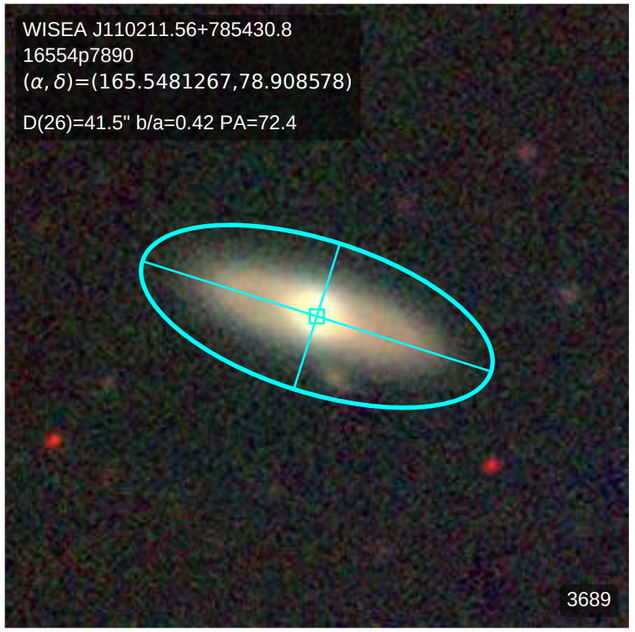

WISEA J154724.31+684715.7
23685p6878
(α, δ)=(236.8520600,68.786848)
D(26)=41.4" b/a=0.73 PA=150.4
3684

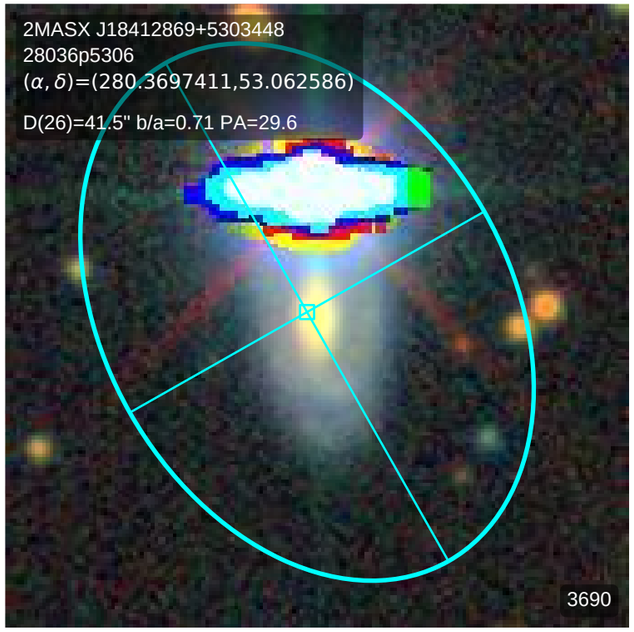

WISEA J073915.53+463743.8
11481p4662
(α, δ)=(114.8157757,46.628307)
D(26)=41.4" b/a=0.30 PA=120.7
3685

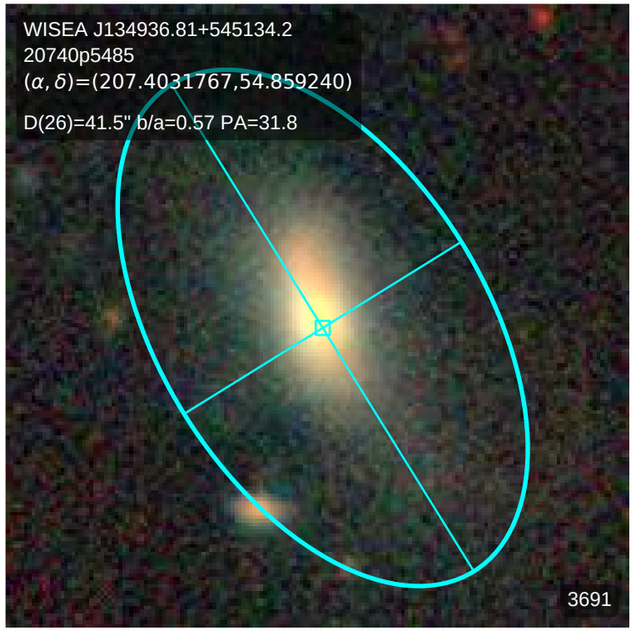

WISEA J075648.98+321918.1
11920p3232
(α, δ)=(119.2047974,32.321506)
D(26)=41.4" b/a=0.64 PA=127.6
3686

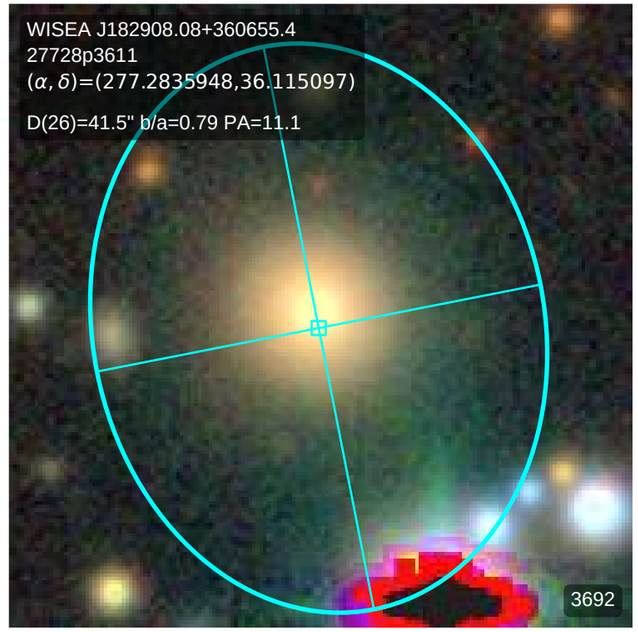

WISEA J064429.13+573755.8
10112p5763
(α, δ)=(101.1209039,57.631646)
D(26)=41.5" b/a=0.54 PA=27.4
3687

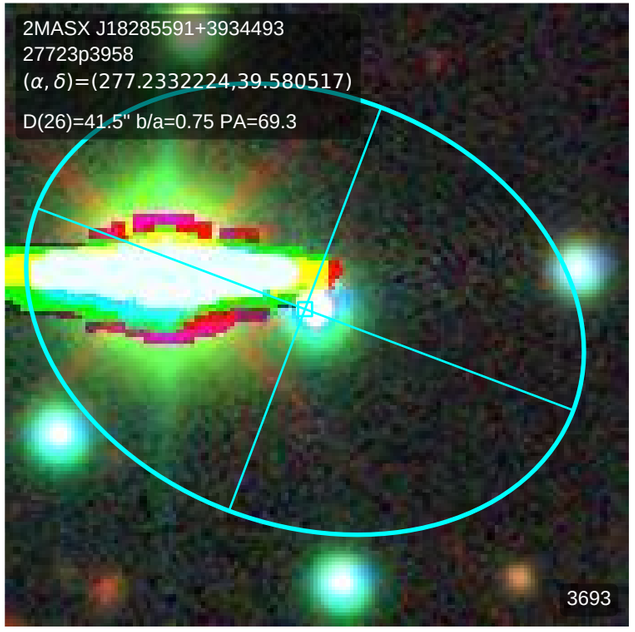

WISEA J213428.22+011316.3
32361p0122
(α, δ)=(323.6176111,1.221226)
D(26)=41.5" b/a=0.66 PA=170.9
3688

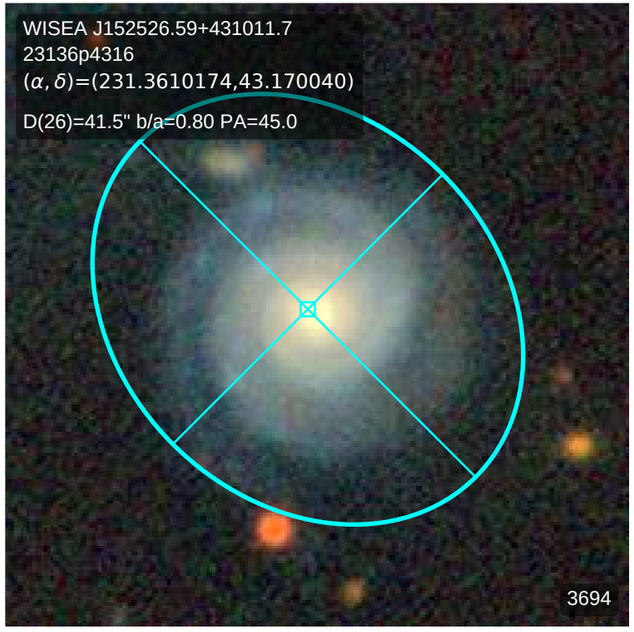

WISEA J110211.56+785430.8
16554p7890
(α, δ)=(165.5481267,78.908578)
D(26)=41.5" b/a=0.42 PA=72.4
3689

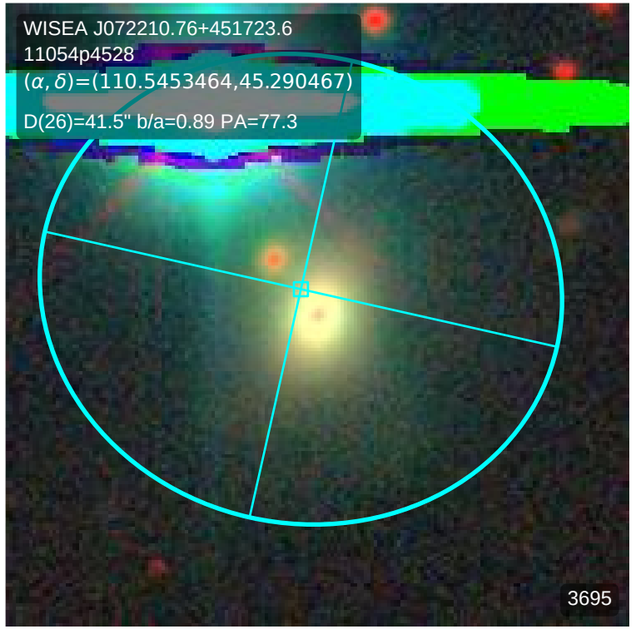

2MASX J18412869+5303448
28036p5306
(α, δ)=(280.3697411,53.062586)
D(26)=41.5" b/a=0.71 PA=29.6
3690

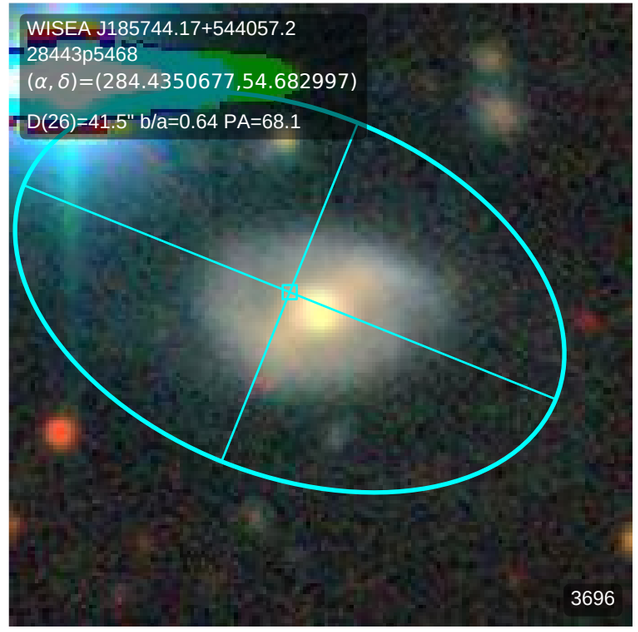

WISEA J134936.81+545134.2
20740p5485
(α, δ)=(207.4031767,54.859240)
D(26)=41.5" b/a=0.57 PA=31.8
3691

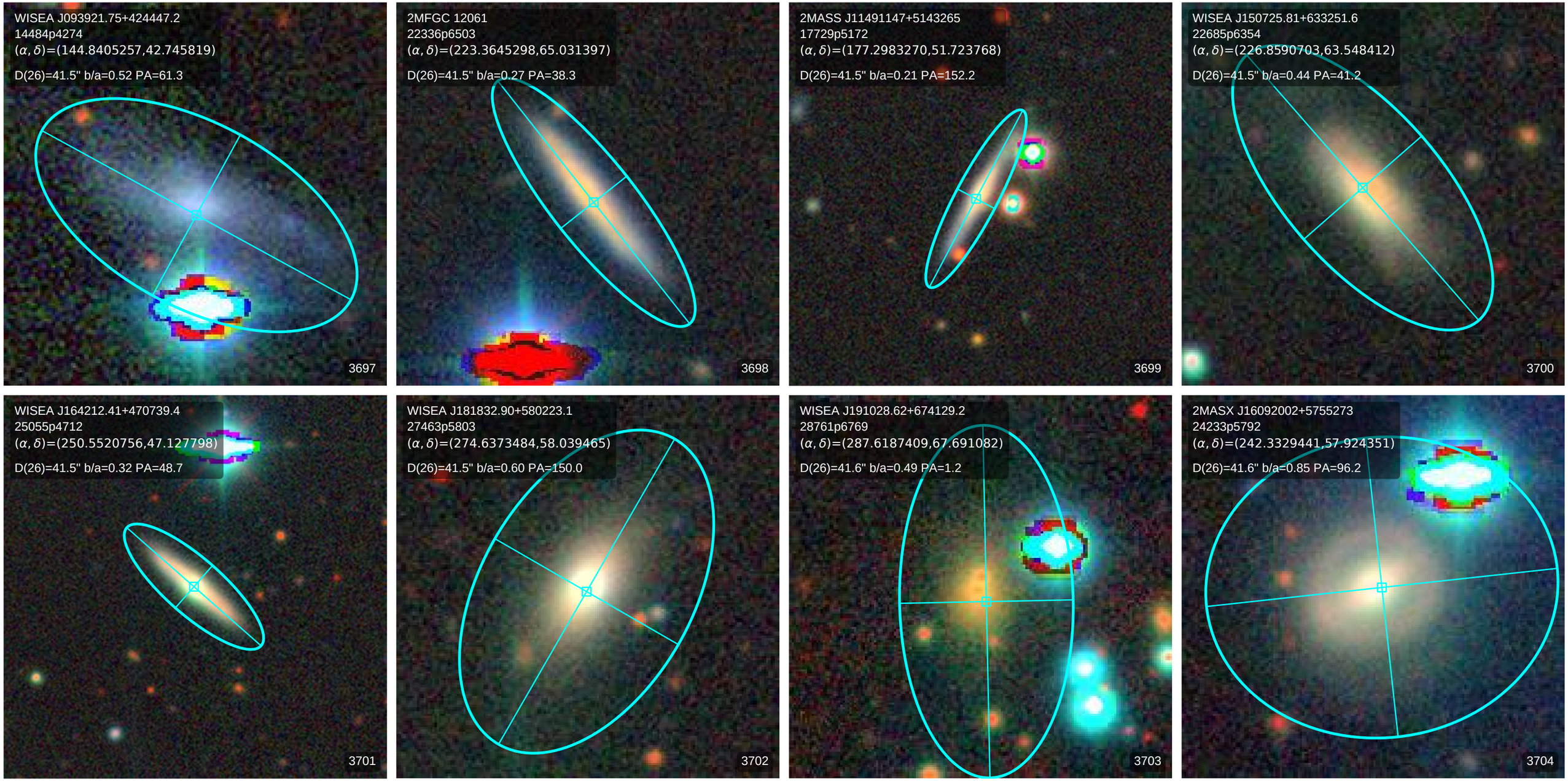

WISEA J182908.08+360655.4
27728p3611
(α, δ)=(277.2835948,36.115097)
D(26)=41.5" b/a=0.79 PA=11.1
3692

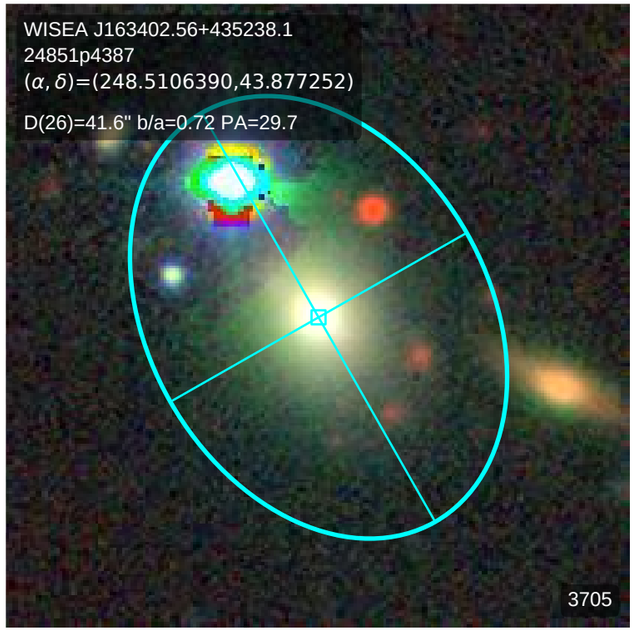

2MASX J18285591+3934493
27723p3958
(α, δ)=(277.2332224,39.580517)
D(26)=41.5" b/a=0.75 PA=69.3
3693

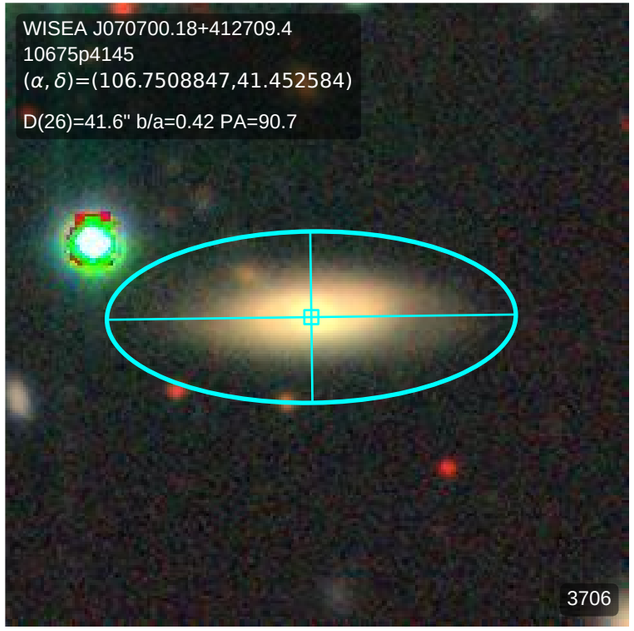

WISEA J152526.59+431011.7
23136p4316
(α, δ)=(231.3610174,43.170040)
D(26)=41.5" b/a=0.80 PA=45.0
3694

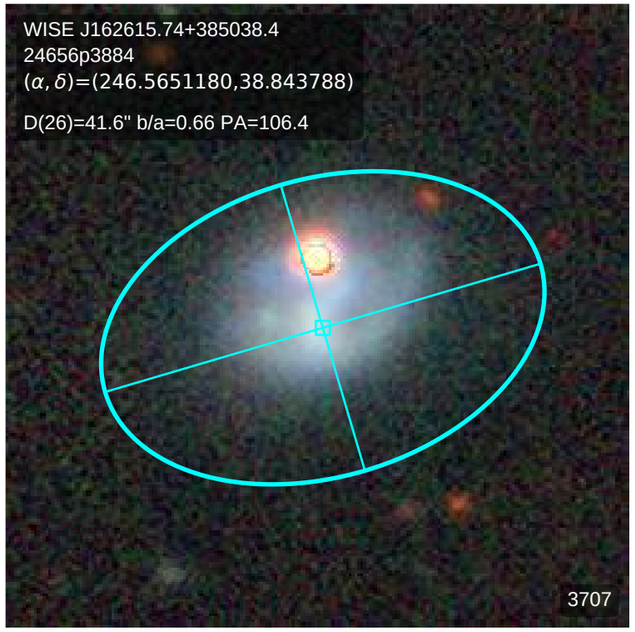

WISEA J072210.76+451723.6
11054p4528
(α, δ)=(110.5453464,45.290467)
D(26)=41.5" b/a=0.89 PA=77.3
3695

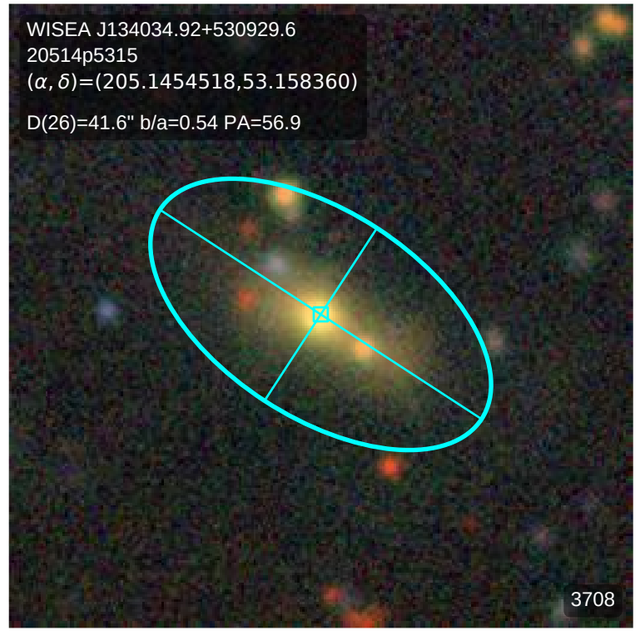

WISEA J185744.17+544057.2
28443p5468
(α, δ)=(284.4350677,54.682997)
D(26)=41.5" b/a=0.64 PA=68.1
3696

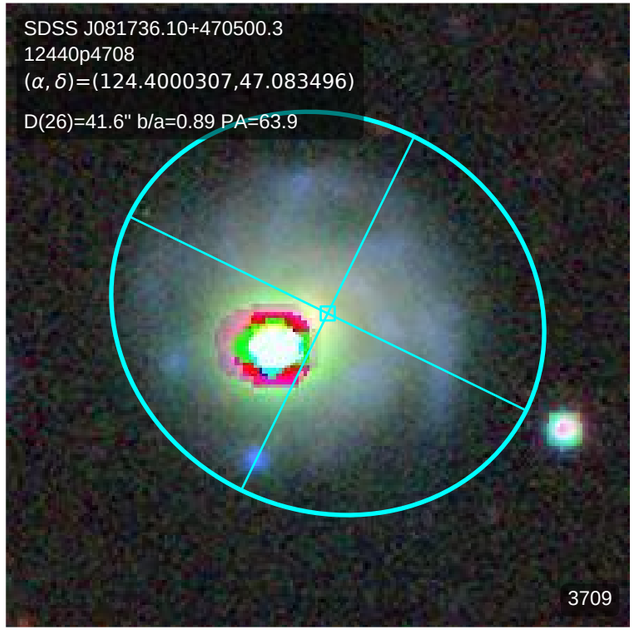

WISEA J093921.75+424447.2
14484p4274
(α, δ)=(144.8405257,42.745819)
D(26)=41.5" b/a=0.52 PA=61.3
3697
2MFGC 12061
22336p6503
(α, δ)=(223.3645298,65.031397)
D(26)=41.5" b/a=0.27 PA=38.3
3698
2MASS J11491147+5143265
17729p5172
(α, δ)=(177.2983270,51.723768)
D(26)=41.5" b/a=0.21 PA=152.2
3699
WISEA J150725.81+633251.6
22685p6354
(α, δ)=(226.8590703,63.548412)
D(26)=41.5" b/a=0.44 PA=41.2
3700
WISEA J164212.41+470739.4
25055p4712
(α, δ)=(250.5520756,47.127798)
D(26)=41.5" b/a=0.32 PA=48.7
3701
WISEA J181832.90+580223.1
27463p5803
(α, δ)=(274.6373484,58.039465)
D(26)=41.5" b/a=0.60 PA=150.0
3702
WISEA J191028.62+674129.2
28761p6769
(α, δ)=(287.6187409,67.691082)
D(26)=41.6" b/a=0.49 PA=1.2
3703
2MASX J16092002+5755273
24233p5792
(α, δ)=(242.3329441,57.924351)
D(26)=41.6" b/a=0.85 PA=96.2
3704

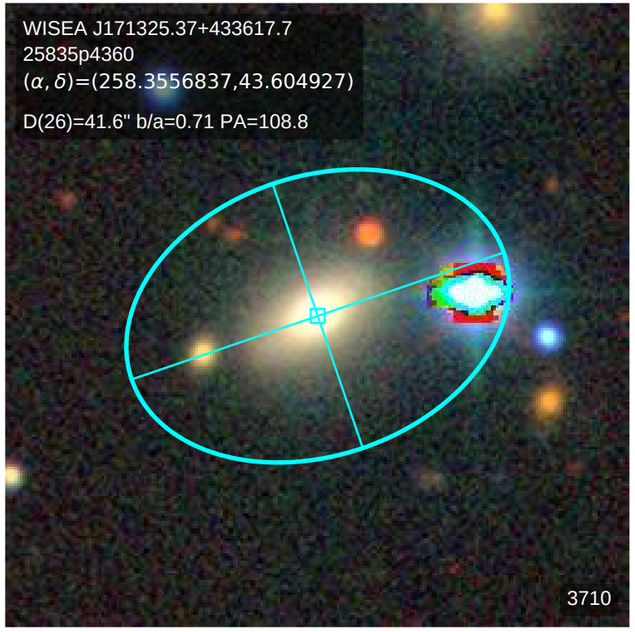

WISEA J163402.56+435238.1
24851p4387
(α, δ)=(248.5106390,43.877252)
D(26)=41.6" b/a=0.72 PA=29.7
3705

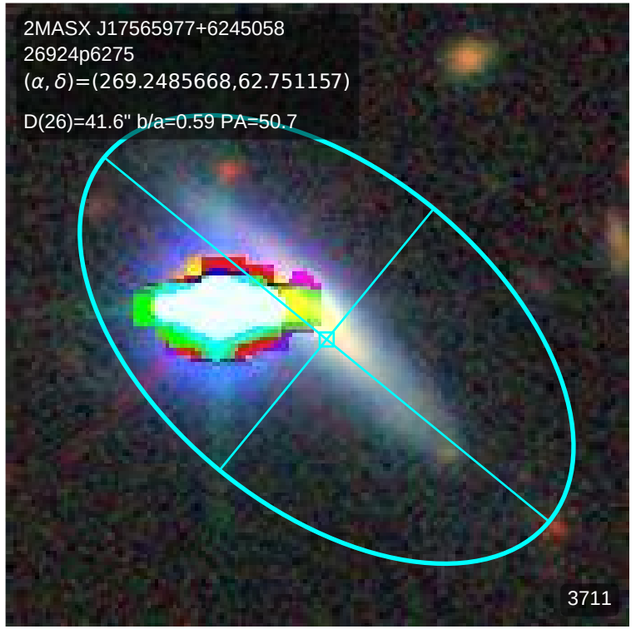

WISEA J070700.18+412709.4
10675p4145
(α, δ)=(106.7508847,41.452584)
D(26)=41.6" b/a=0.42 PA=90.7
3706

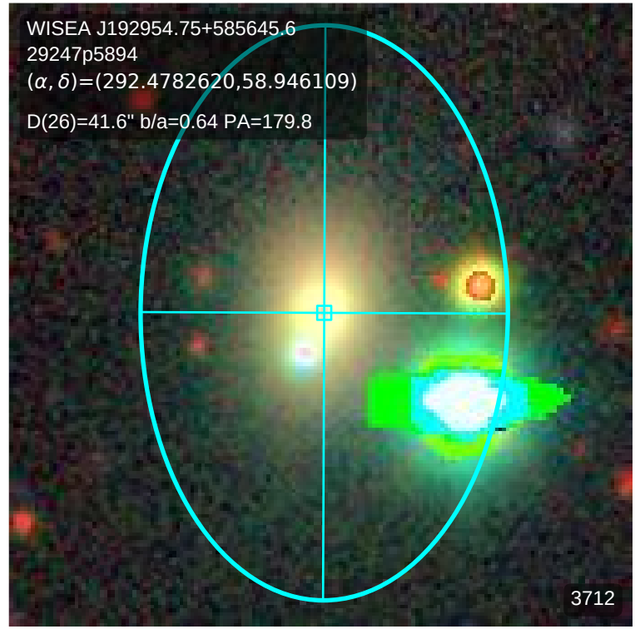

WISE J162615.74+385038.4
24656p3884
(α, δ)=(246.5651180,38.843788)
D(26)=41.6" b/a=0.66 PA=106.4
3707

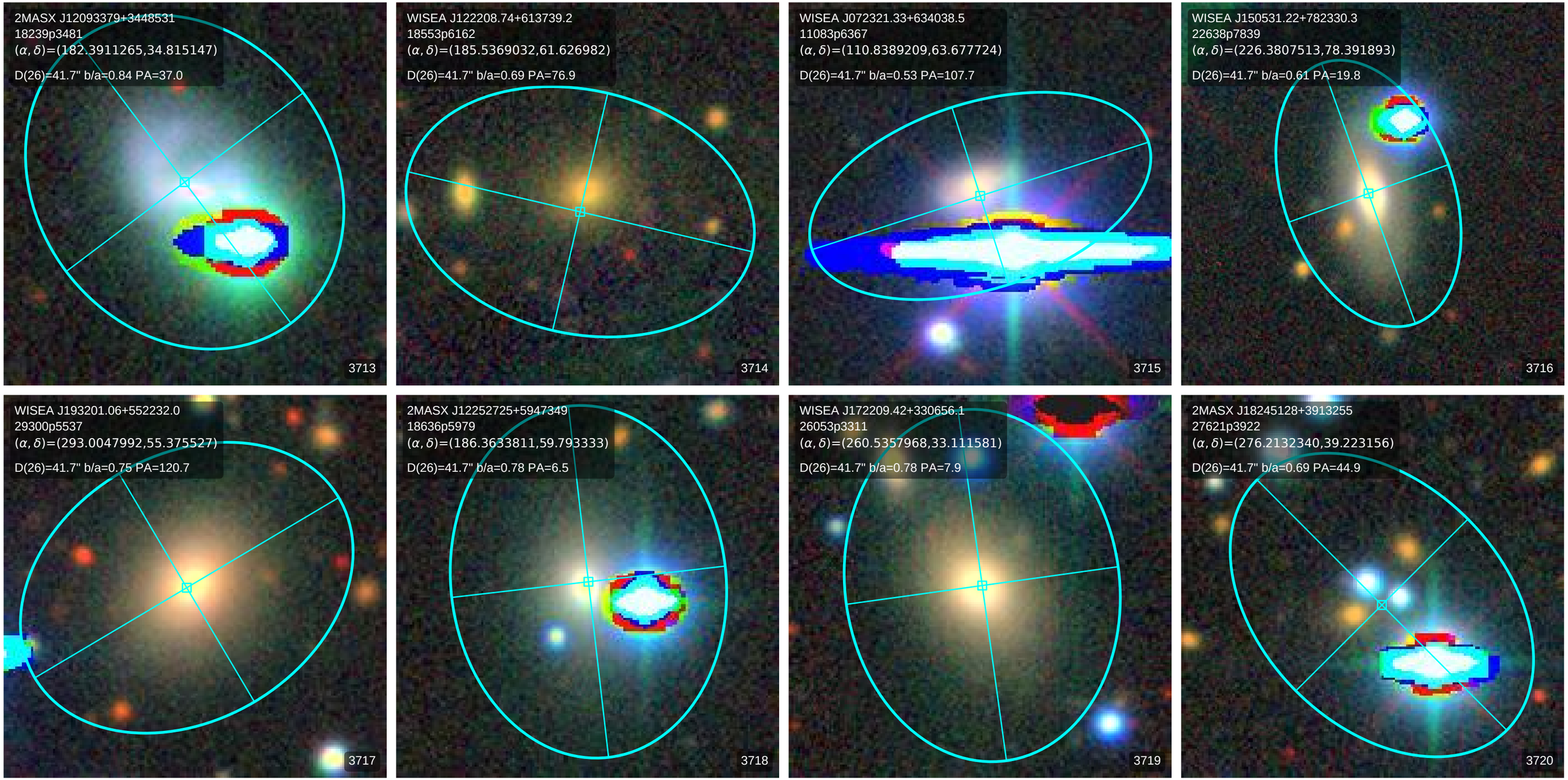

WISEA J134034.92+530929.6
20514p5315
(α, δ)=(205.1454518,53.158360)
D(26)=41.6" b/a=0.54 PA=56.9
3708

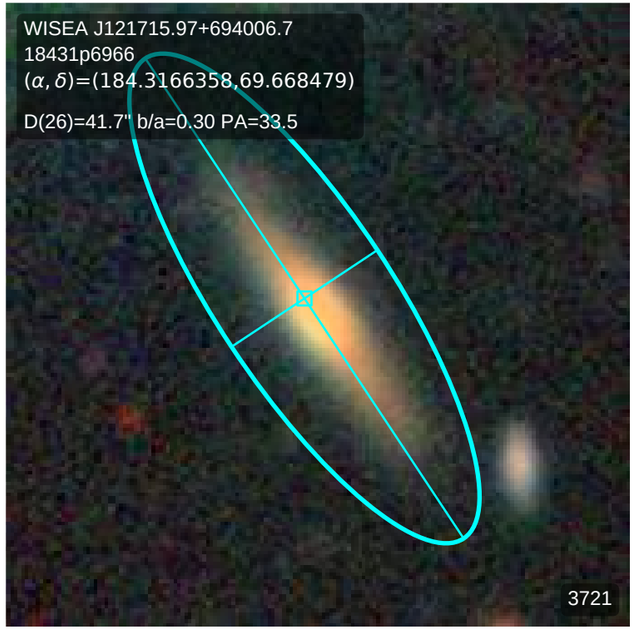

SDSS J081736.10+470500.3
12440p4708
(α, δ)=(124.4000307,47.083496)
D(26)=41.6" b/a=0.89 PA=63.9
3709

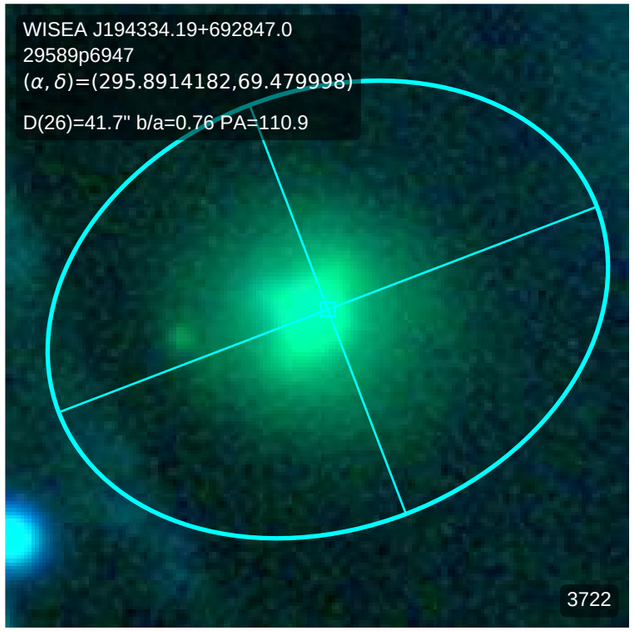

WISEA J171325.37+433617.7
25835p4360
(α, δ)=(258.3556837,43.604927)
D(26)=41.6" b/a=0.71 PA=108.8
3710

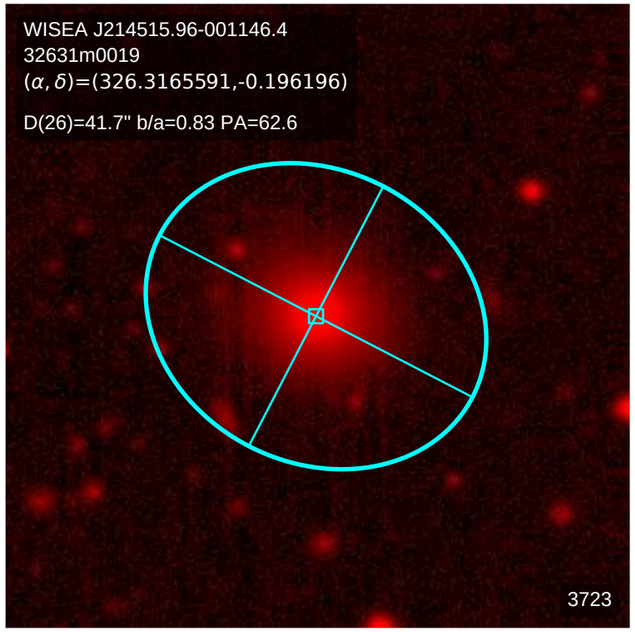

2MASX J17565977+6245058
26924p6275
(α, δ)=(269.2485668,62.751157)
D(26)=41.6" b/a=0.59 PA=50.7
3711

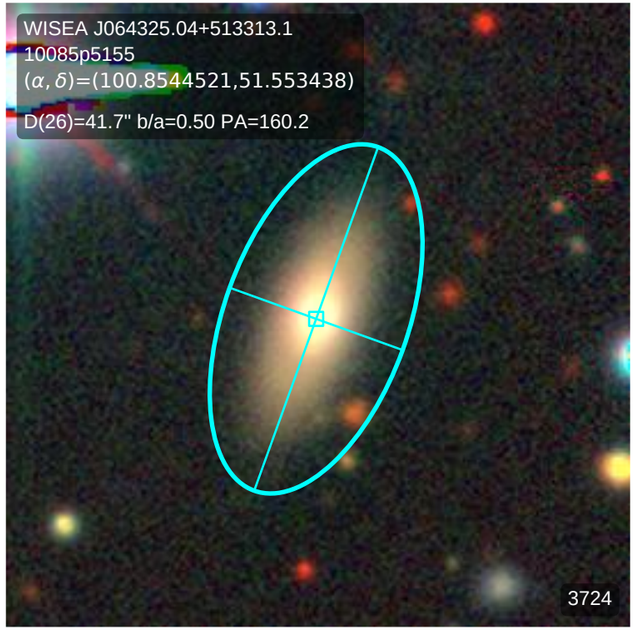

WISEA J192954.75+585645.6
29247p5894
(α, δ)=(292.4782620,58.946109)
D(26)=41.6" b/a=0.64 PA=179.8
3712

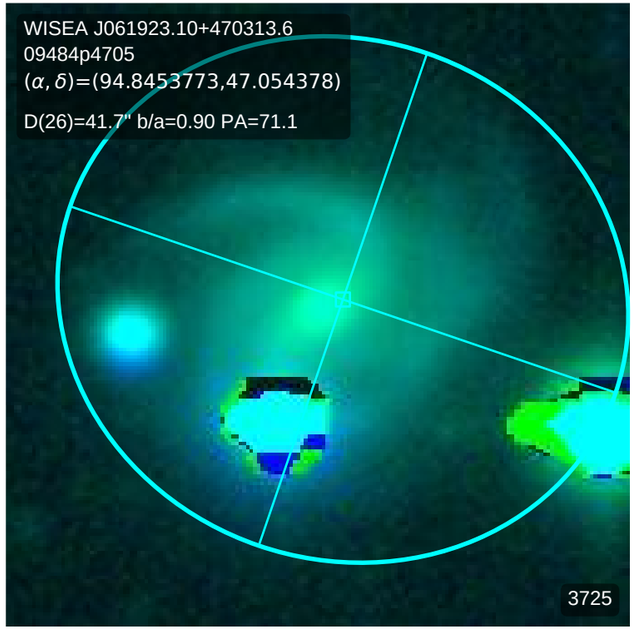

2MASX J12093379+3448531
18239p3481
(α, δ)=(182.3911265,34.815147)
D(26)=41.7" b/a=0.84 PA=37.0
3713
WISEA J122208.74+613739.2
18553p6162
(α, δ)=(185.5369032,61.626982)
D(26)=41.7" b/a=0.69 PA=76.9
3714
WISEA J072321.33+634038.5
11083p6367
(α, δ)=(110.8389209,63.677724)
D(26)=41.7" b/a=0.53 PA=107.7
3715
WISEA J150531.22+782330.3
22638p7839
(α, δ)=(226.3807513,78.391893)
D(26)=41.7" b/a=0.61 PA=19.8
3716
WISEA J193201.06+552232.0
29300p5537
(α, δ)=(293.0047992,55.375527)
D(26)=41.7" b/a=0.75 PA=120.7
3717
2MASX J12252725+5947349
18636p5979
(α, δ)=(186.3633811,59.793333)
D(26)=41.7" b/a=0.78 PA=6.5
3718
WISEA J172209.42+330656.1
26053p3311
(α, δ)=(260.5357968,33.111581)
D(26)=41.7" b/a=0.78 PA=7.9
3719
2MASX J18245128+3913255
27621p3922
(α, δ)=(276.2132340,39.223156)
D(26)=41.7" b/a=0.69 PA=44.9
3720

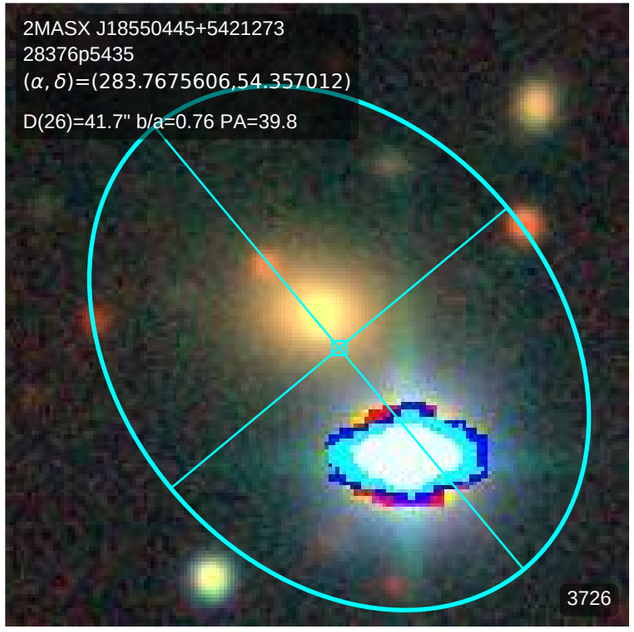

WISEA J121715.97+694006.7
18431p6966
(α, δ)=(184.3166358,69.668479)
D(26)=41.7" b/a=0.30 PA=33.5
3721

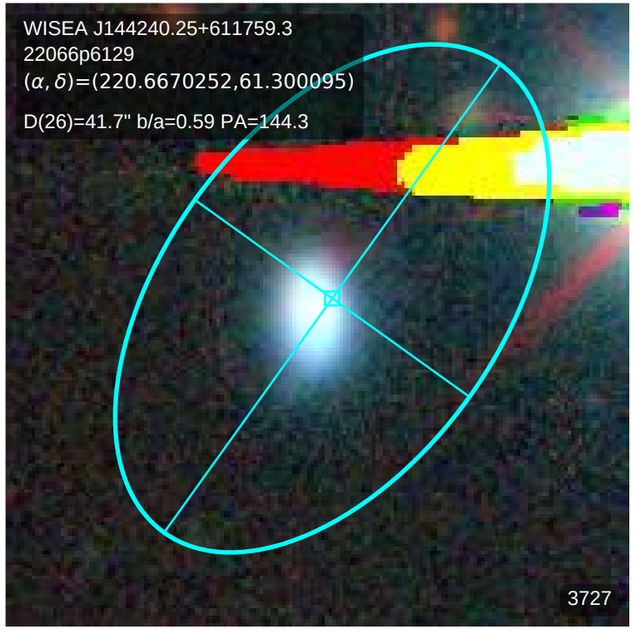

WISEA J194334.19+692847.0
29589p6947
(α, δ)=(295.8914182,69.479998)
D(26)=41.7" b/a=0.76 PA=110.9
3722

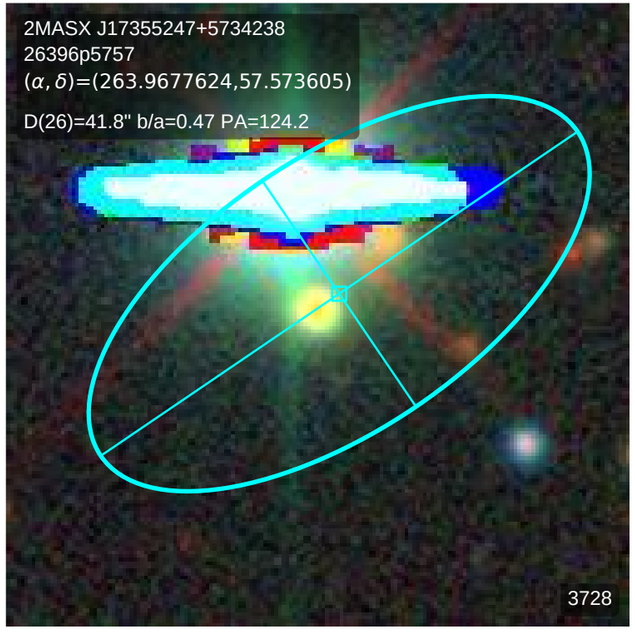

WISEA J214515.96-001146.4
32631m0019
(α, δ)=(326.3165591,-0.196196)
D(26)=41.7" b/a=0.83 PA=62.6
3723

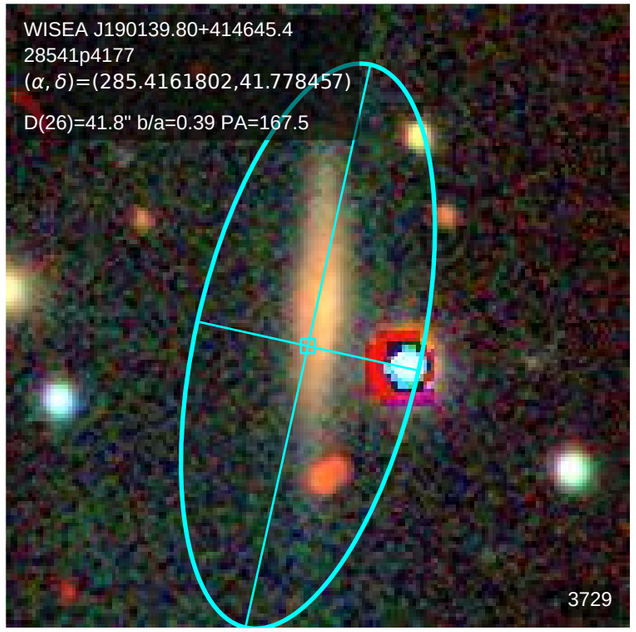

WISEA J064325.04+513313.1
10085p5155
(α, δ)=(100.8544521,51.553438)
D(26)=41.7" b/a=0.50 PA=160.2
3724

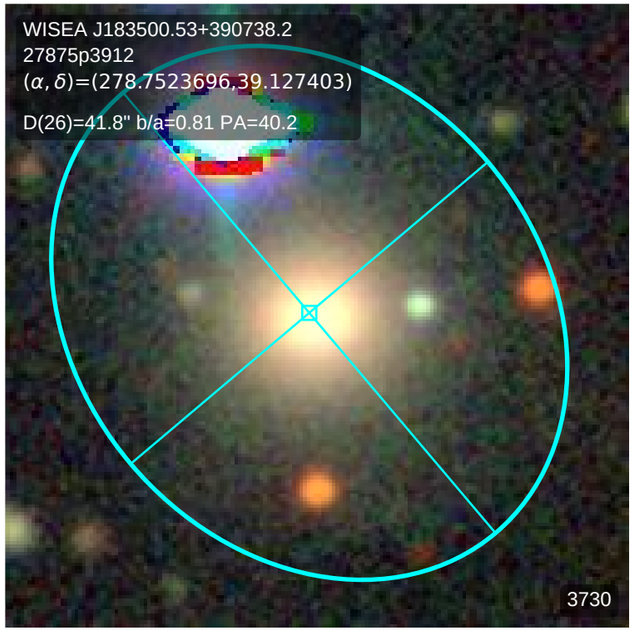

WISEA J061923.10+470313.6
09484p4705
(α, δ)=(94.8453773,47.054378)
D(26)=41.7" b/a=0.90 PA=71.1
3725

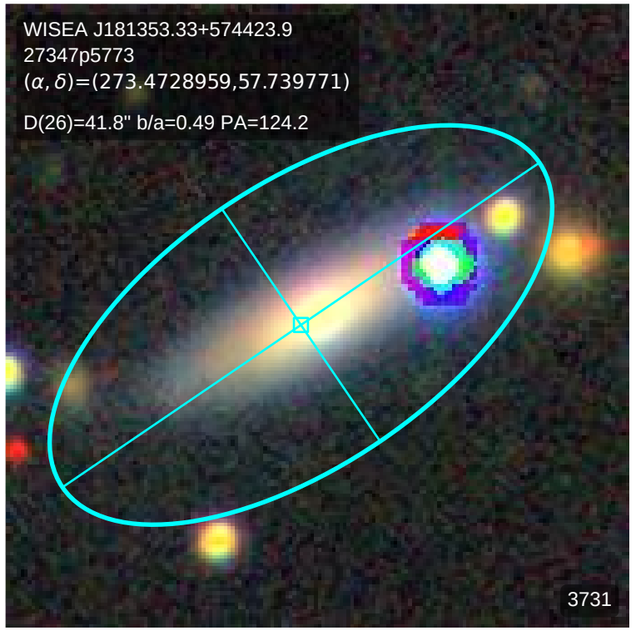

2MASX J18550445+5421273
28376p5435
(α, δ)=(283.7675606,54.357012)
D(26)=41.7" b/a=0.76 PA=39.8
3726

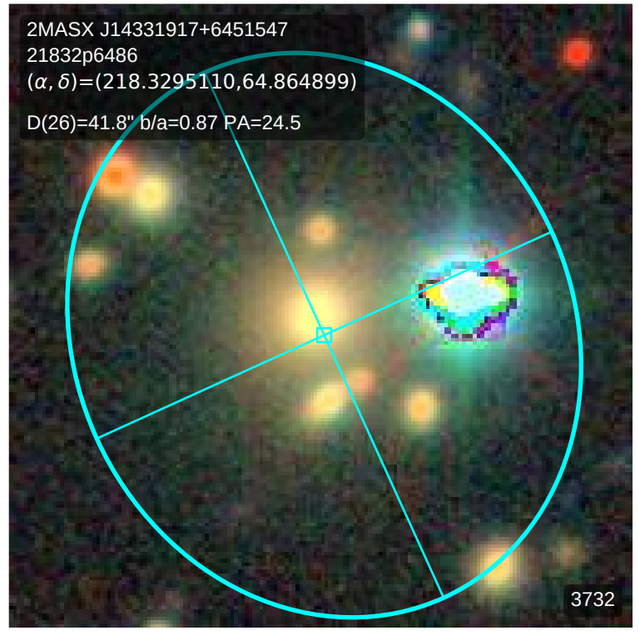

WISEA J144240.25+611759.3
22066p6129
(α, δ)=(220.6670252,61.300095)
D(26)=41.7" b/a=0.59 PA=144.3
3727

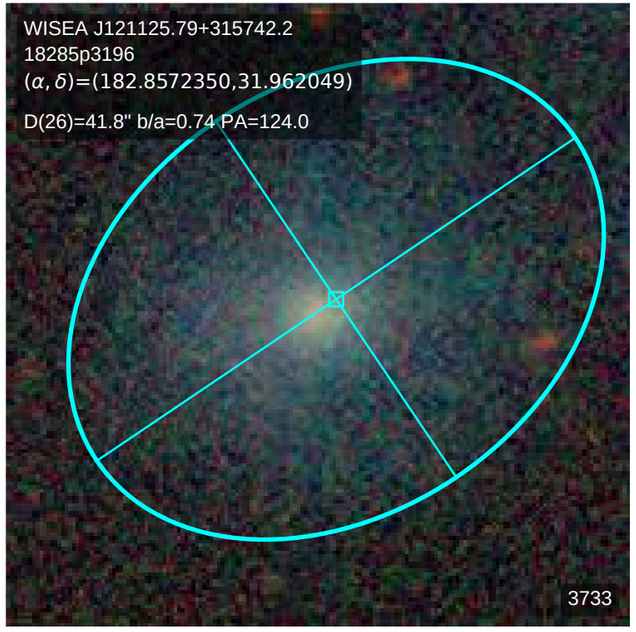

2MASX J17355247+5734238
26396p5757
(α, δ)=(263.9677624,57.573605)
D(26)=41.8" b/a=0.47 PA=124.2
3728

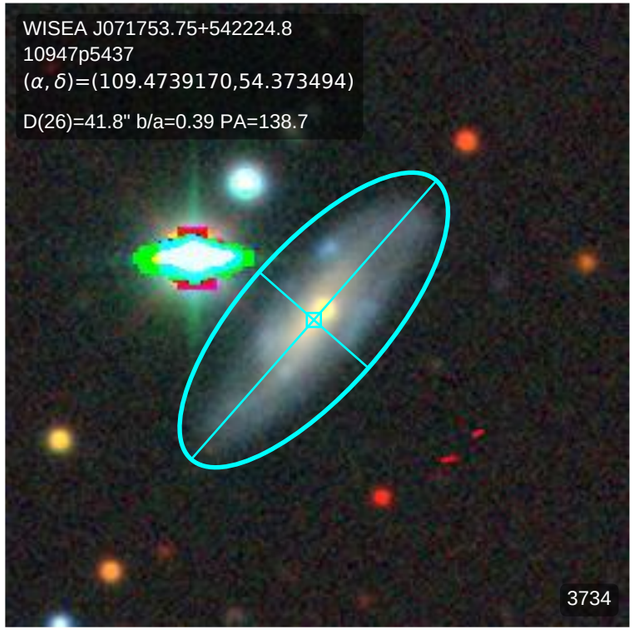

WISEA J190139.80+414645.4
28541p4177
(α, δ)=(285.4161802,41.778457)
D(26)=41.8" b/a=0.39 PA=167.5
3729

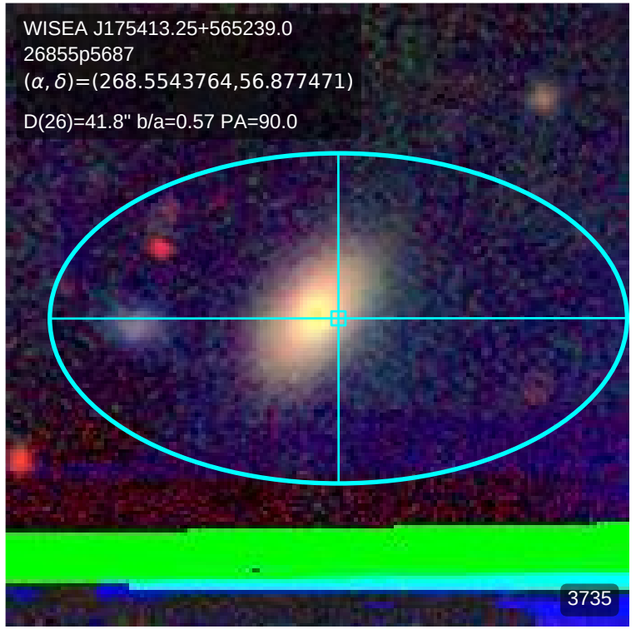

WISEA J183500.53+390738.2
27875p3912
(α, δ)=(278.7523696,39.127403)
D(26)=41.8" b/a=0.81 PA=40.2
3730

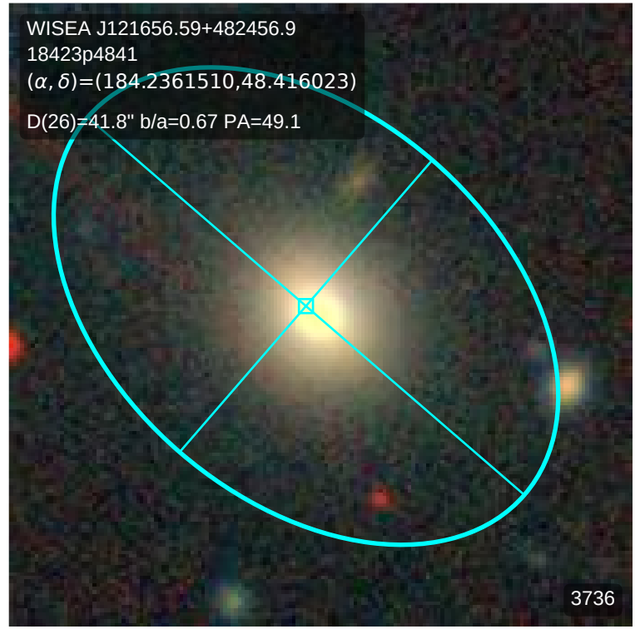

WISEA J181353.33+574423.9
27347p5773
(α, δ)=(273.4728959,57.739771)
D(26)=41.8" b/a=0.49 PA=124.2
3731

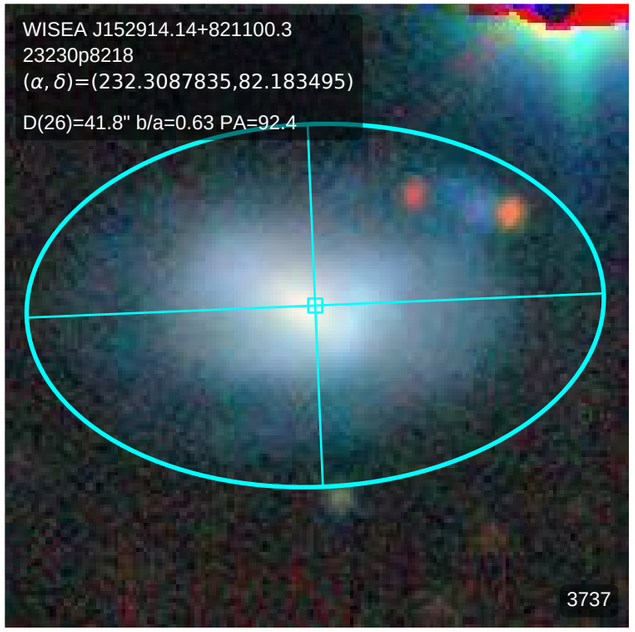

2MASX J14331917+6451547
21832p6486
(α, δ)=(218.3295110,64.864899)
D(26)=41.8" b/a=0.87 PA=24.5
3732

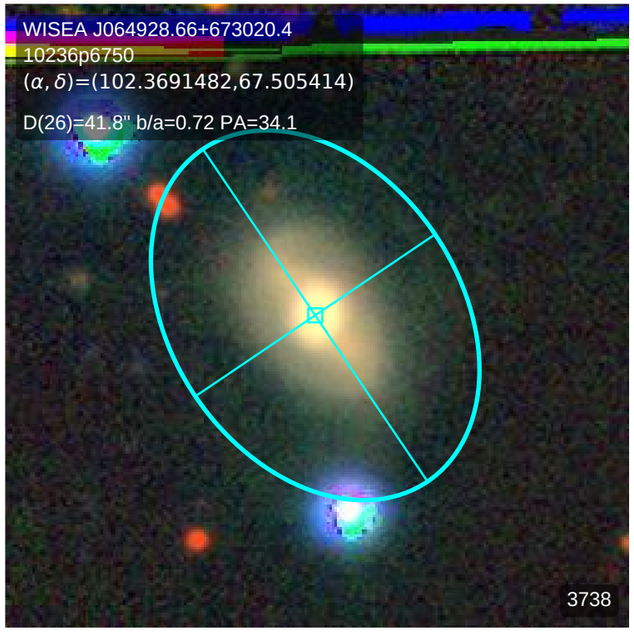

WISEA J121125.79+315742.2
18285p3196
(α, δ)=(182.8572350,31.962049)
D(26)=41.8" b/a=0.74 PA=124.0
3733

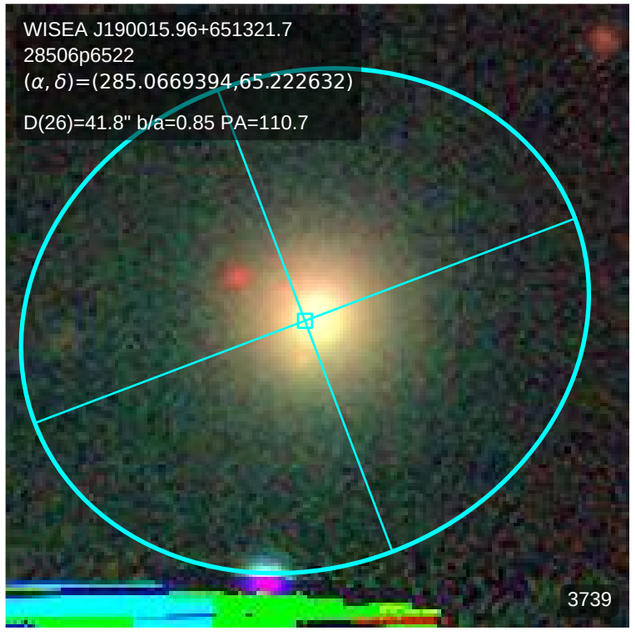

WISEA J071753.75+542224.8
10947p5437
(α, δ)=(109.4739170,54.373494)
D(26)=41.8" b/a=0.39 PA=138.7
3734

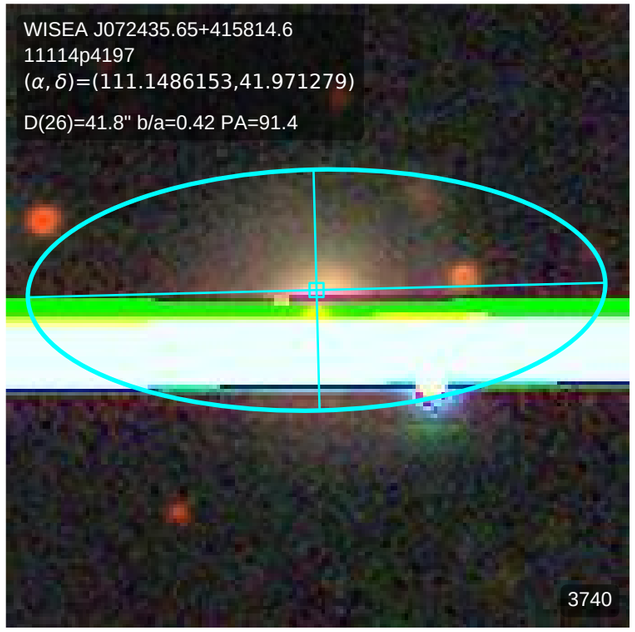

WISEA J175413.25+565239.0
26855p5687
(α, δ)=(268.5543764,56.877471)
D(26)=41.8" b/a=0.57 PA=90.0
3735

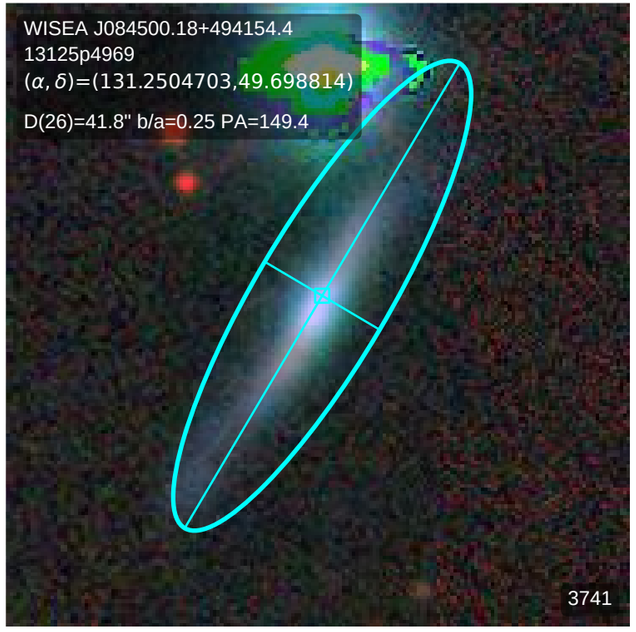

WISEA J121656.59+482456.9
18423p4841
(α, δ)=(184.2361510,48.416023)
D(26)=41.8" b/a=0.67 PA=49.1
3736

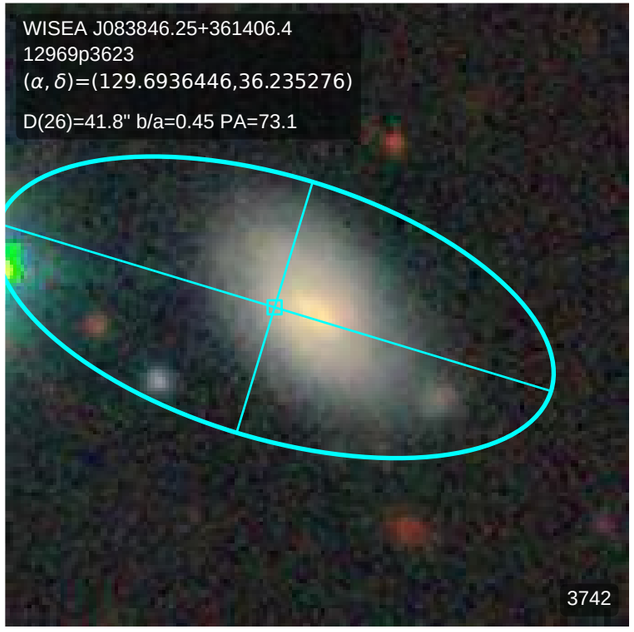

WISEA J152914.14+821100.3
23230p8218
(α, δ)=(232.3087835,82.183495)
D(26)=41.8" b/a=0.63 PA=92.4
3737

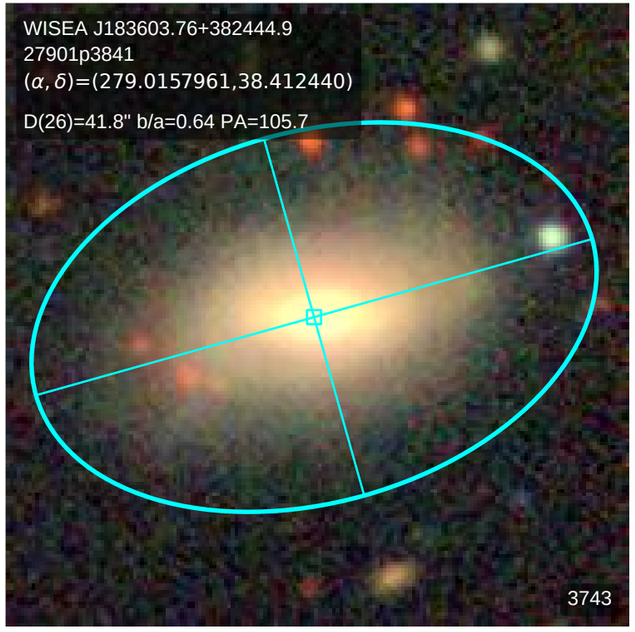

WISEA J064928.66+673020.4
10236p6750
(α, δ)=(102.3691482,67.505414)
D(26)=41.8" b/a=0.72 PA=34.1
3738

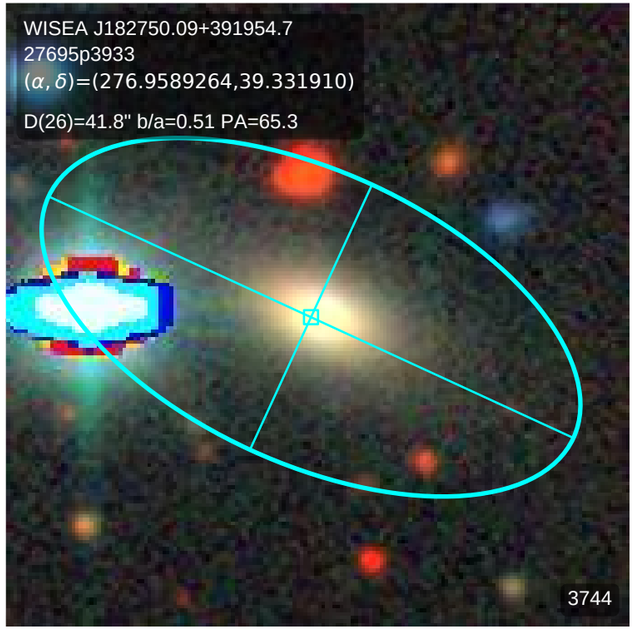

WISEA J190015.96+651321.7
28506p6522
(α, δ)=(285.0669394,65.222632)
D(26)=41.8" b/a=0.85 PA=110.7
3739

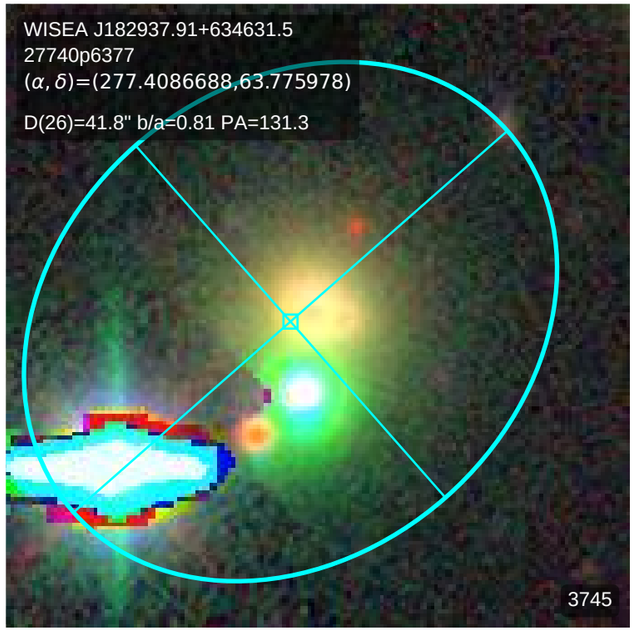

WISEA J072435.65+415814.6
11114p4197
(α, δ)=(111.1486153,41.971279)
D(26)=41.8" b/a=0.42 PA=91.4
3740

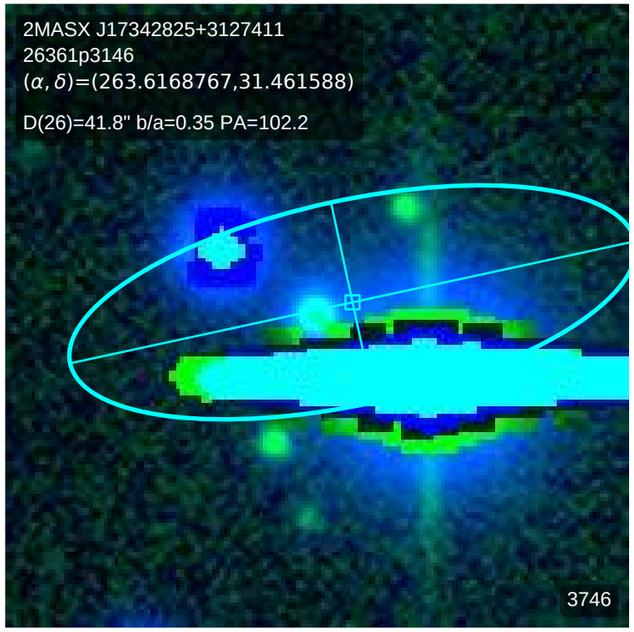

WISEA J084500.18+494154.4
13125p4969
(α, δ)=(131.2504703,49.698814)
D(26)=41.8" b/a=0.25 PA=149.4
3741

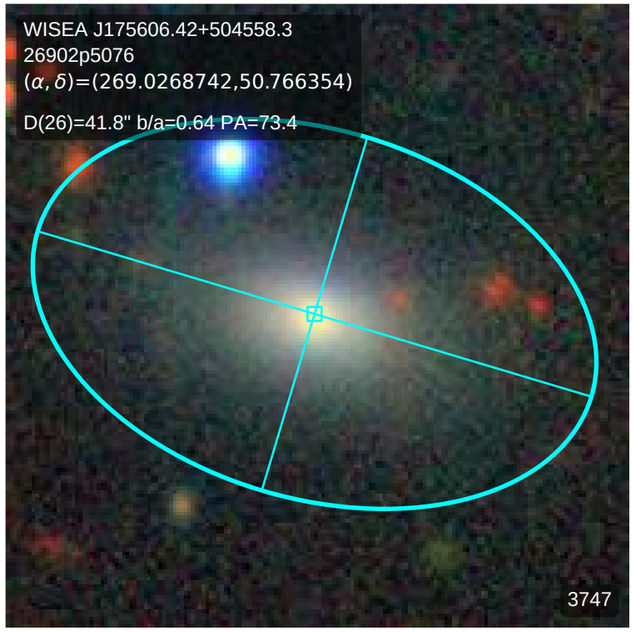

WISEA J083846.25+361406.4
12969p3623
(α, δ)=(129.6936446,36.235276)
D(26)=41.8" b/a=0.45 PA=73.1
3742

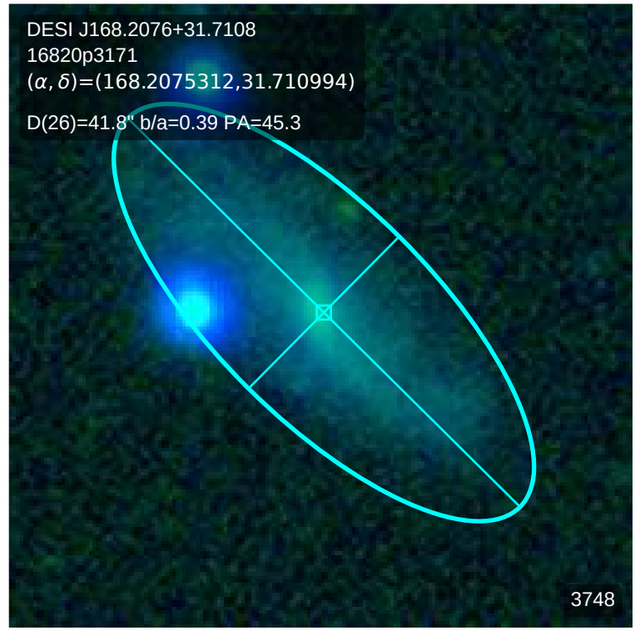

WISEA J183603.76+382444.9
27901p3841
(α, δ)=(279.0157961,38.412440)
D(26)=41.8" b/a=0.64 PA=105.7
3743

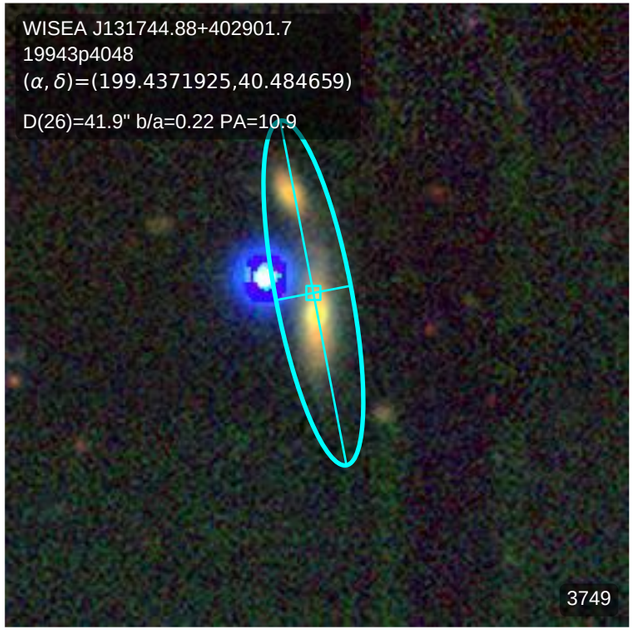

WISEA J182750.09+391954.7
27695p3933
(α, δ)=(276.9589264,39.331910)
D(26)=41.8" b/a=0.51 PA=65.3
3744

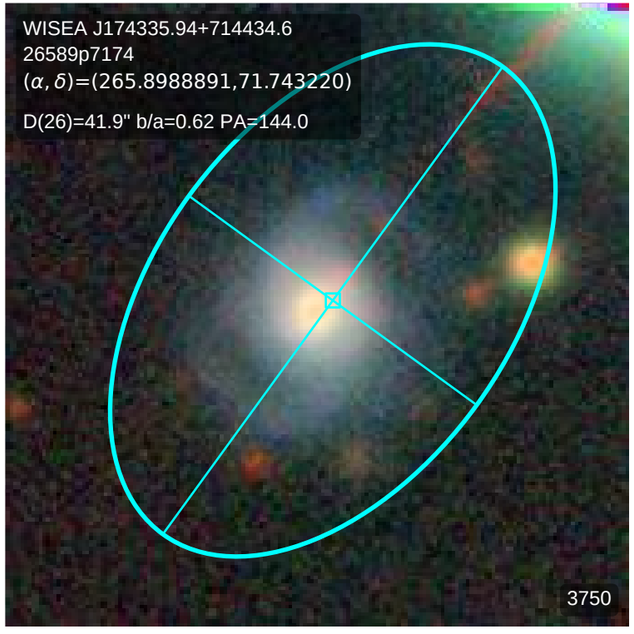

WISEA J182937.91+634631.5
27740p6377
(α, δ)=(277.4086688,63.775978)
D(26)=41.8" b/a=0.81 PA=131.3
3745

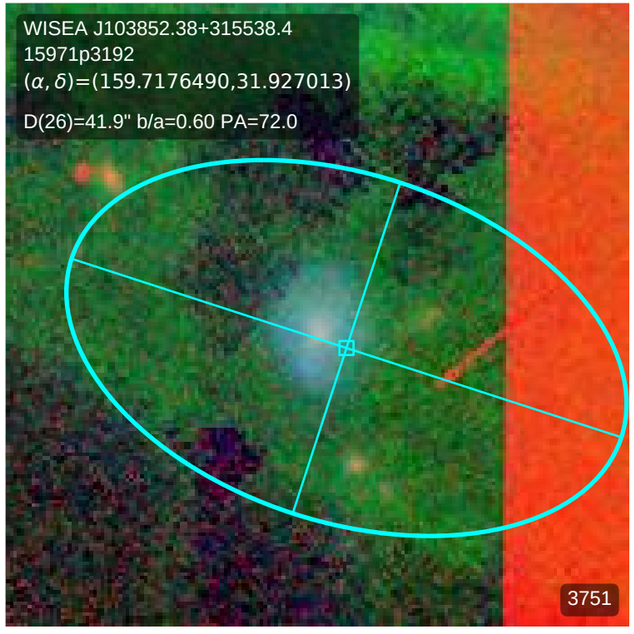

2MASX J17342825+3127411
26361p3146
(α, δ)=(263.6168767,31.461588)
D(26)=41.8" b/a=0.35 PA=102.2
3746

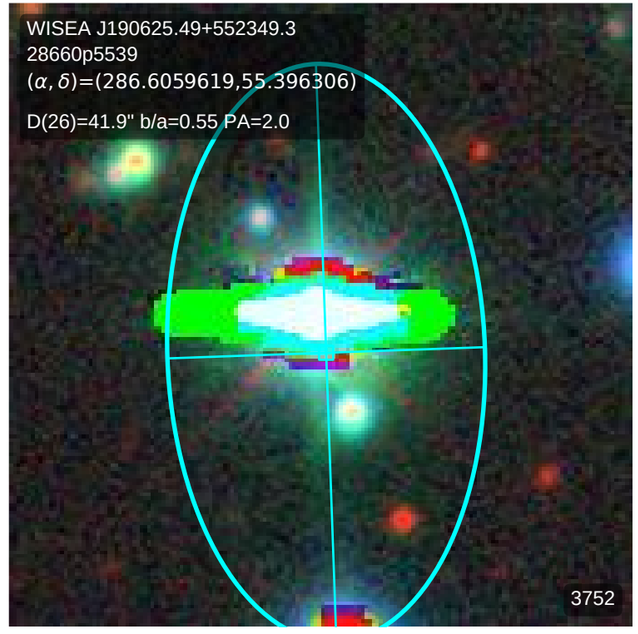

WISEA J175606.42+504558.3
26902p5076
(α, δ)=(269.0268742,50.766354)
D(26)=41.8" b/a=0.64 PA=73.4
3747

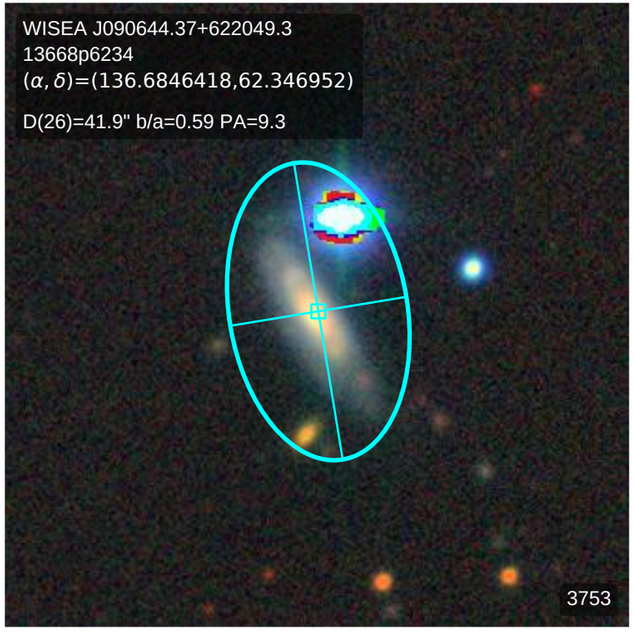

DESI J168.2076+31.7108
16820p3171
(α, δ)=(168.2075312,31.710994)
D(26)=41.8" b/a=0.39 PA=45.3
3748

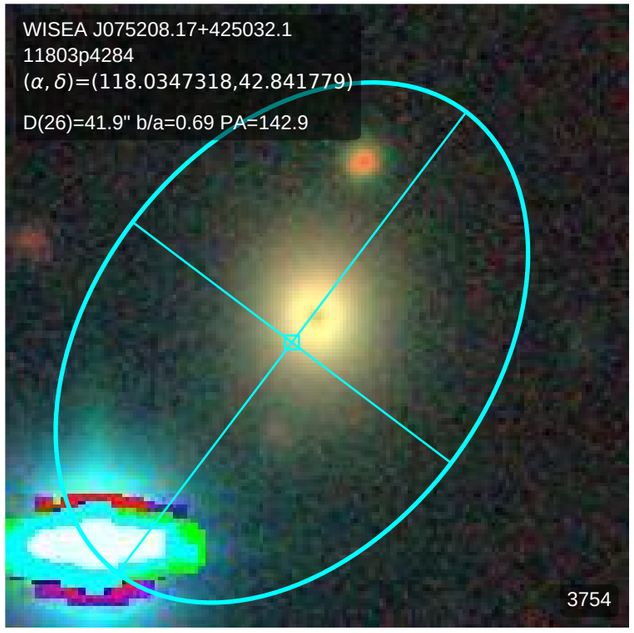

WISEA J131744.88+402901.7
19943p4048
(α, δ)=(199.4371925,40.484659)
D(26)=41.9" b/a=0.22 PA=10.9
3749

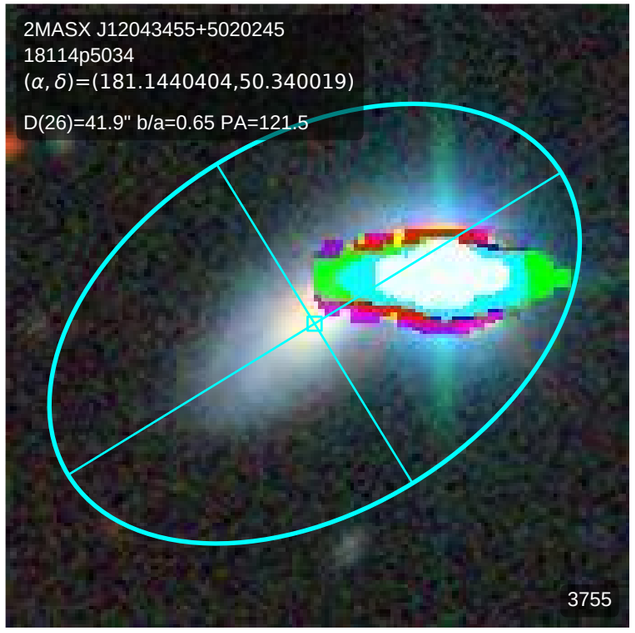

WISEA J174335.94+714434.6
26589p7174
(α, δ)=(265.8988891,71.743220)
D(26)=41.9" b/a=0.62 PA=144.0
3750

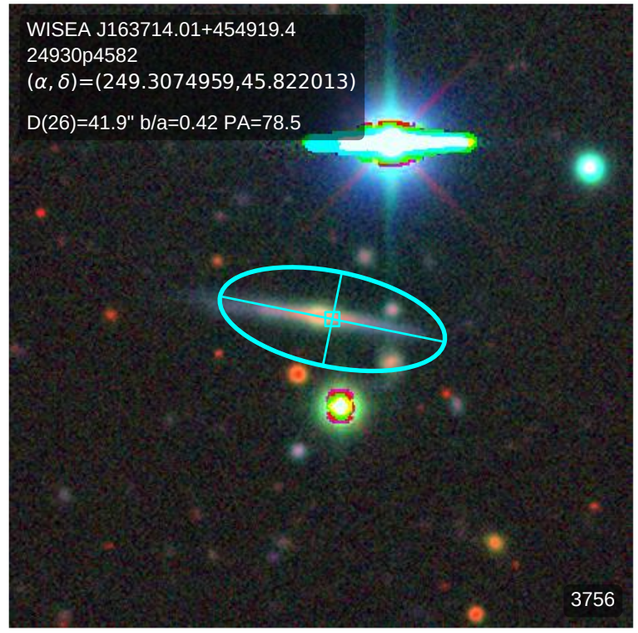

WISEA J103852.38+315538.4
15971p3192
(α, δ)=(159.7176490,31.927013)
D(26)=41.9" b/a=0.60 PA=72.0
3751

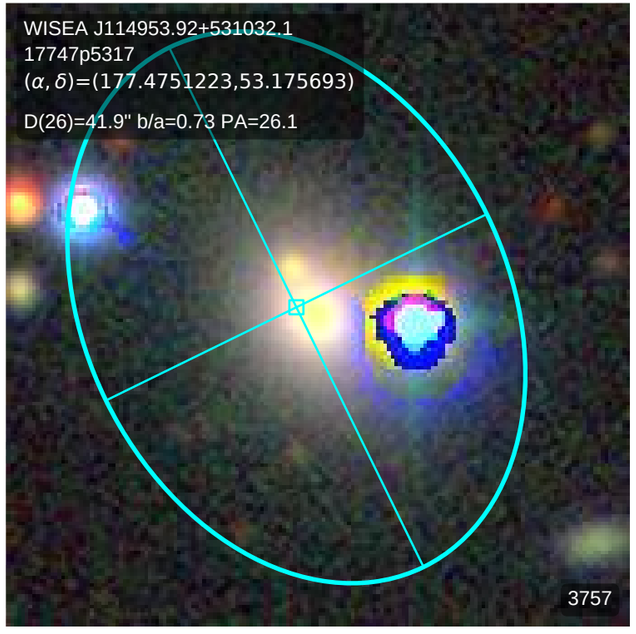

WISEA J190625.49+552349.3
28660p5539
(α, δ)=(286.6059619,55.396306)
D(26)=41.9" b/a=0.55 PA=2.0
3752

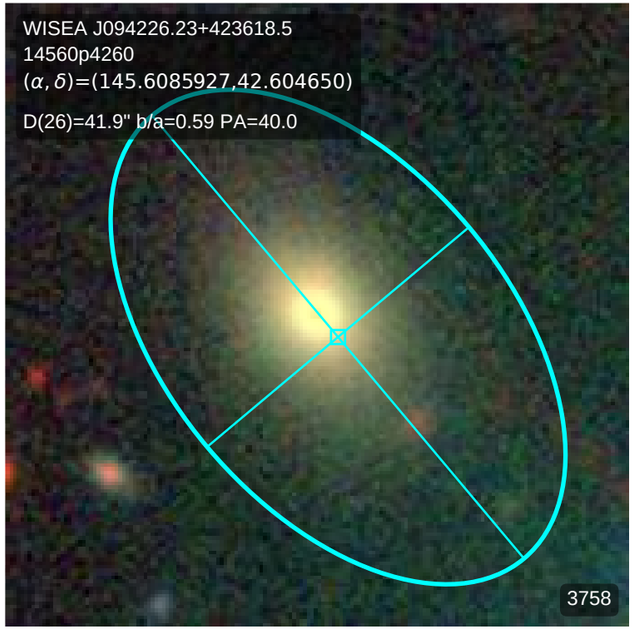

WISEA J090644.37+622049.3
13668p6234
(α, δ)=(136.6846418,62.346952)
D(26)=41.9" b/a=0.59 PA=9.3
3753

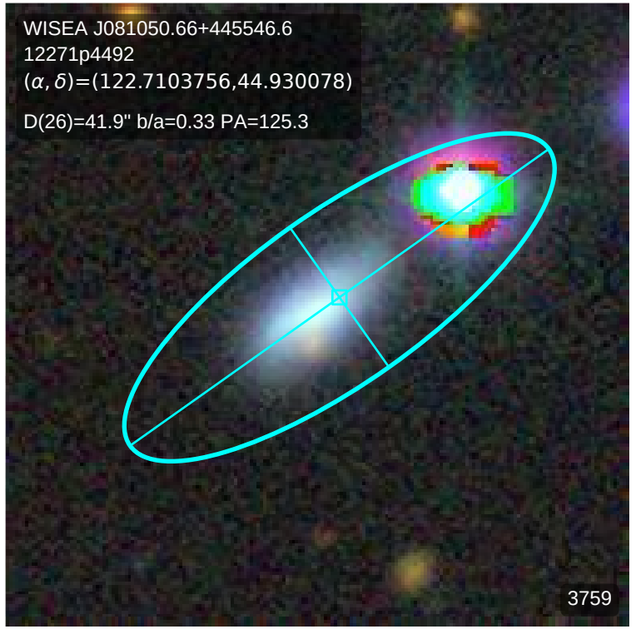

WISEA J075208.17+425032.1
11803p4284
(α, δ)=(118.0347318,42.841779)
D(26)=41.9" b/a=0.69 PA=142.9
3754

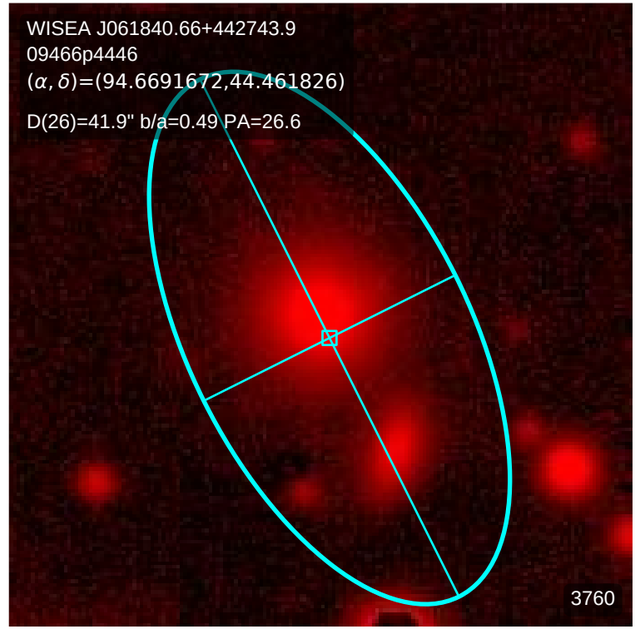

2MASX J12043455+5020245
18114p5034
(α, δ)=(181.1440404,50.340019)
D(26)=41.9" b/a=0.65 PA=121.5
3755

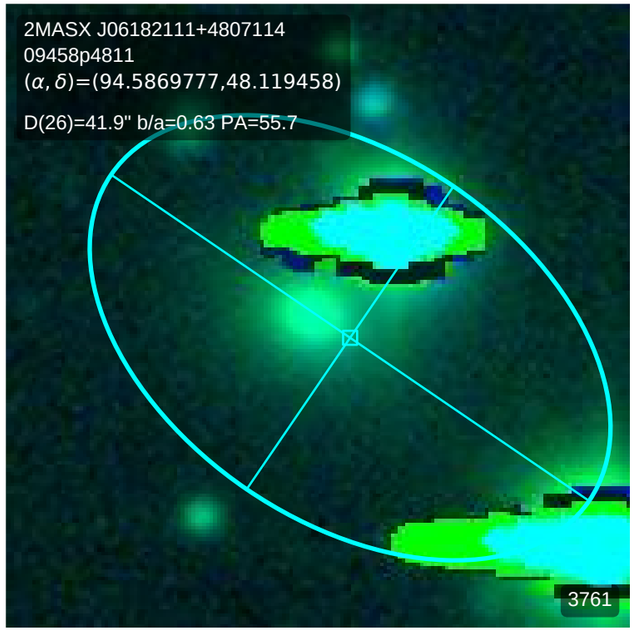

WISEA J163714.01+454919.4
24930p4582
(α, δ)=(249.3074959,45.822013)
D(26)=41.9" b/a=0.42 PA=78.5
3756

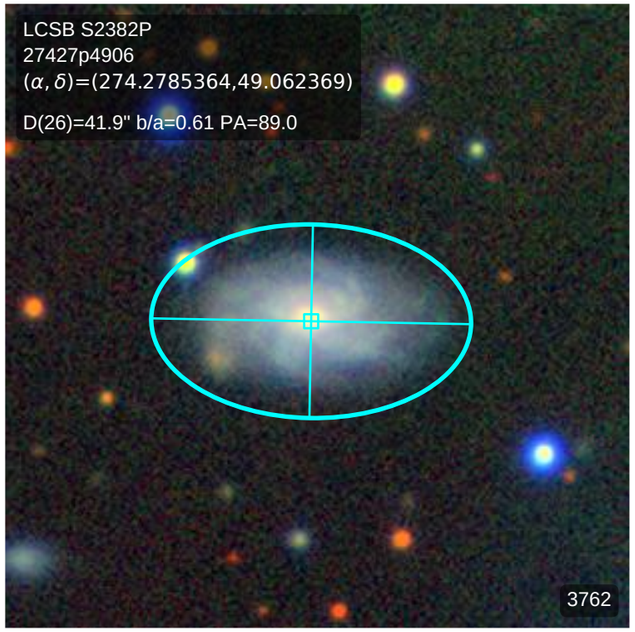

WISEA J114953.92+531032.1
17747p5317
(α, δ)=(177.4751223,53.175693)
D(26)=41.9" b/a=0.73 PA=26.1
3757

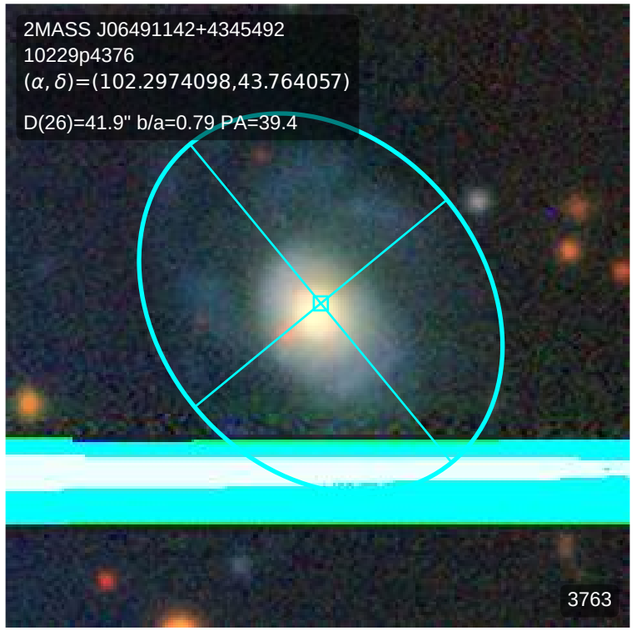

WISEA J094226.23+423618.5
14560p4260
(α, δ)=(145.6085927,42.604650)
D(26)=41.9" b/a=0.59 PA=40.0
3758

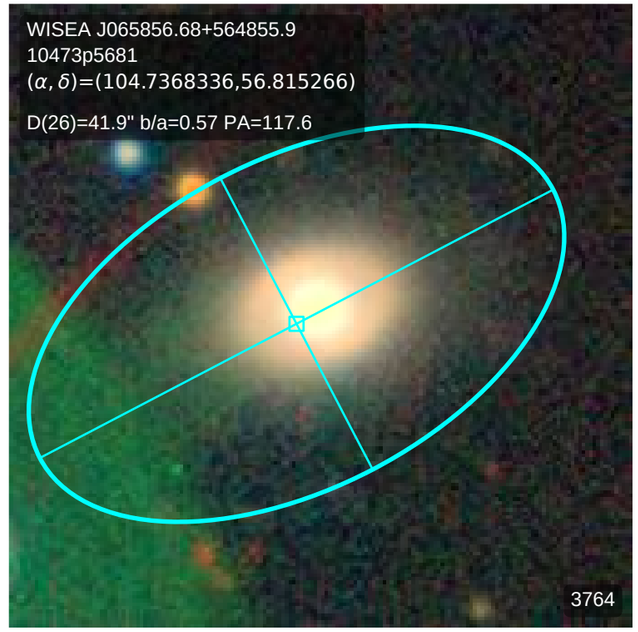

WISEA J081050.66+445546.6
12271p4492
(α, δ)=(122.7103756,44.930078)
D(26)=41.9" b/a=0.33 PA=125.3
3759

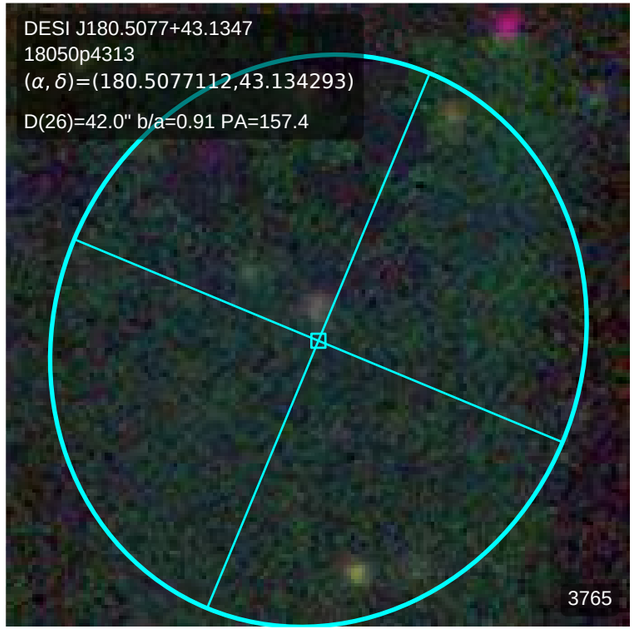

WISEA J061840.66+442743.9
09466p4446
(α, δ)=(94.6691672,44.461826)
D(26)=41.9" b/a=0.49 PA=26.6
3760

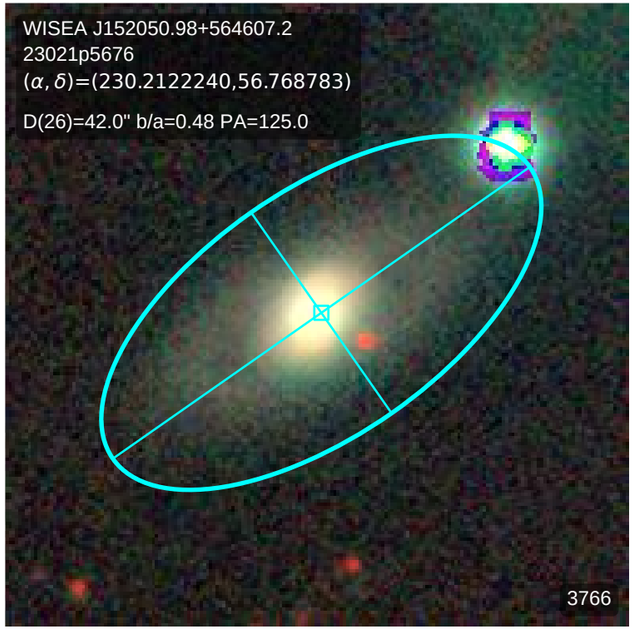

2MASX J06182111+4807114
09458p4811
(α, δ)=(94.5869777,48.119458)
D(26)=41.9" b/a=0.63 PA=55.7
3761

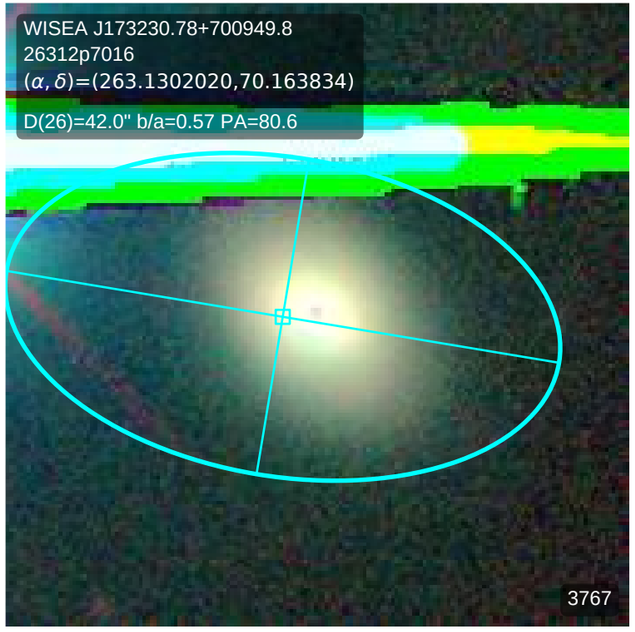

LCSB S2382P
27427p4906
(α, δ)=(274.2785364,49.062369)
D(26)=41.9" b/a=0.61 PA=89.0
3762

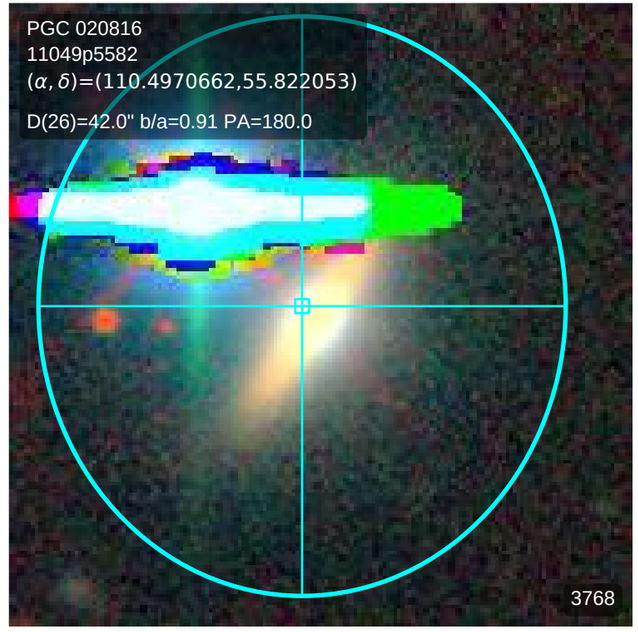

2MASS J06491142+4345492
10229p4376
(α, δ)=(102.2974098,43.764057)
D(26)=41.9" b/a=0.79 PA=39.4
3763

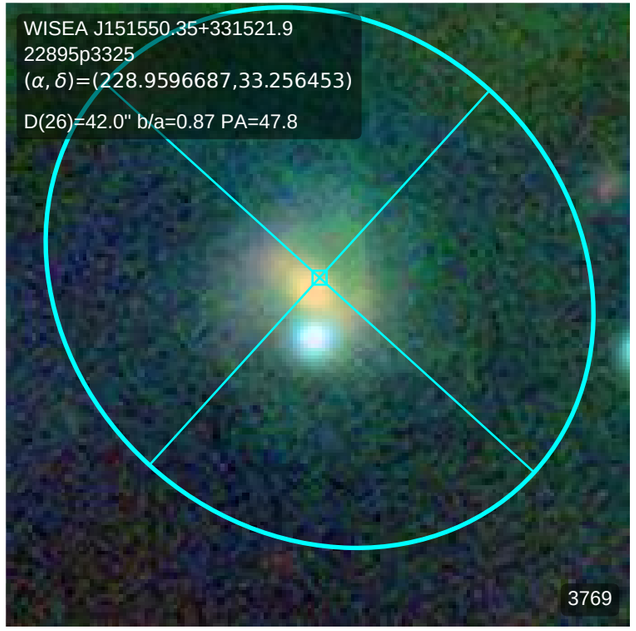

WISEA J065856.68+564855.9
10473p5681
(α, δ)=(104.7368336,56.815266)
D(26)=41.9" b/a=0.57 PA=117.6
3764

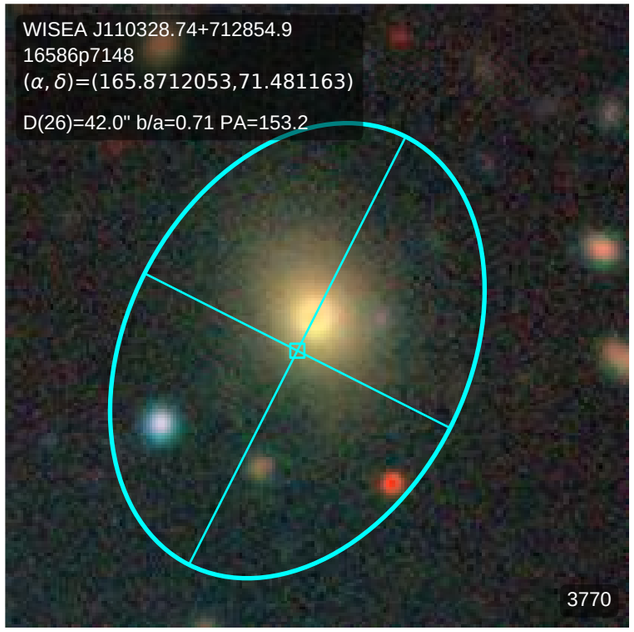

DESI J180.5077+43.1347
18050p4313
(α, δ)=(180.5077112,43.134293)
D(26)=42.0" b/a=0.91 PA=157.4
3765

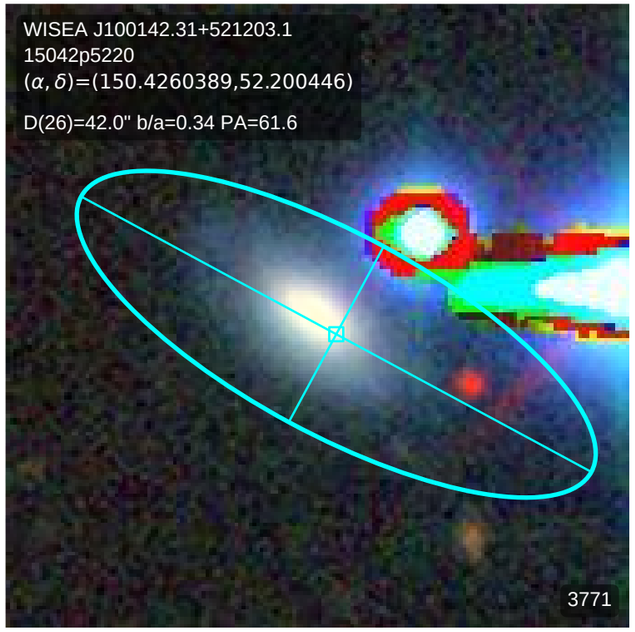

WISEA J152050.98+564607.2
23021p5676
(α, δ)=(230.2122240,56.768783)
D(26)=42.0" b/a=0.48 PA=125.0
3766

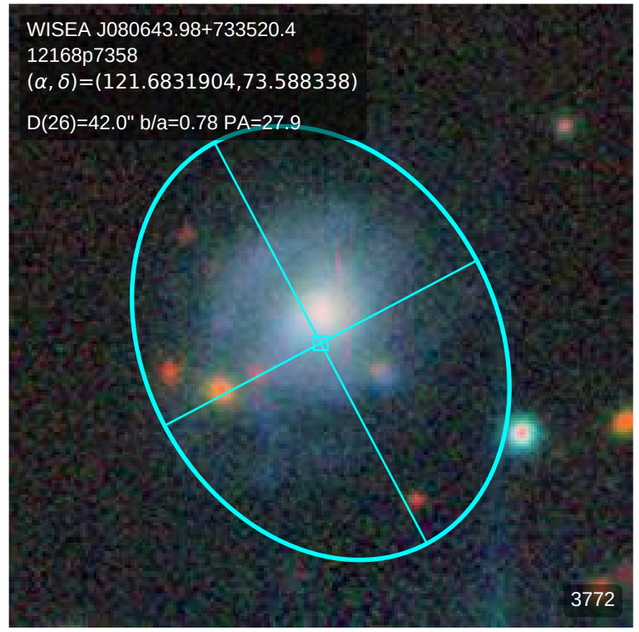

WISEA J173230.78+700949.8
26312p7016
(α, δ)=(263.1302020,70.163834)
D(26)=42.0" b/a=0.57 PA=80.6
3767

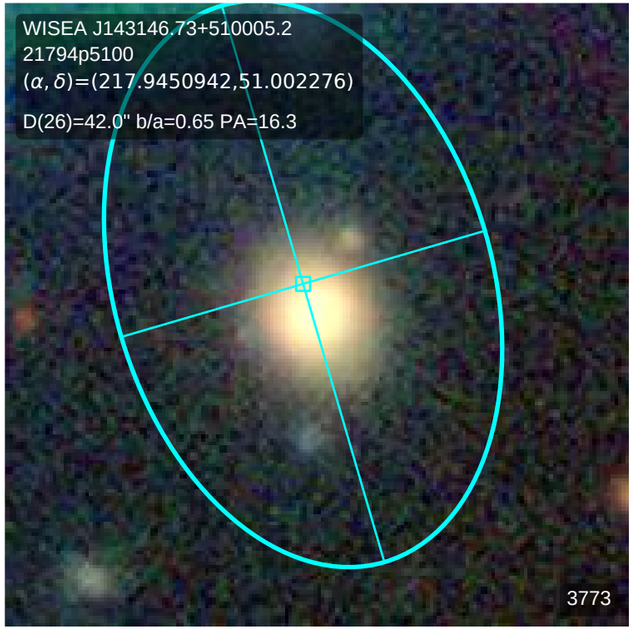

PGC 020816
11049p5582
(α, δ)=(110.4970662,55.822053)
D(26)=42.0" b/a=0.91 PA=180.0
3768

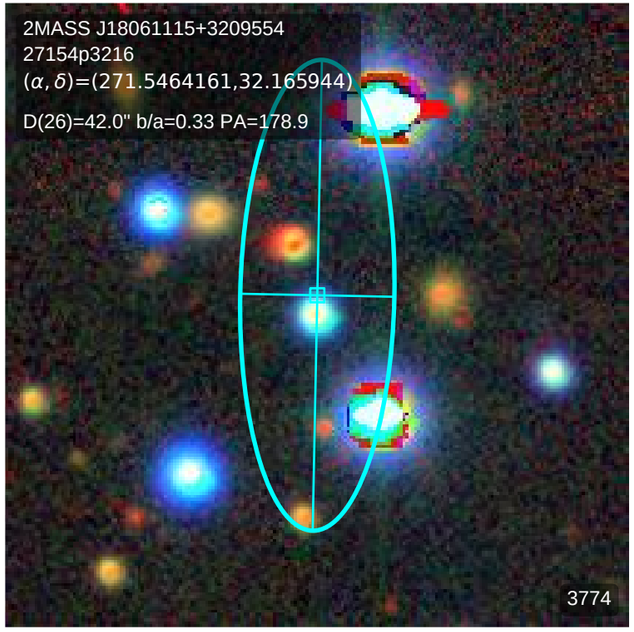

WISEA J151550.35+331521.9
22895p3325
(α, δ)=(228.9596687,33.256453)
D(26)=42.0" b/a=0.87 PA=47.8
3769

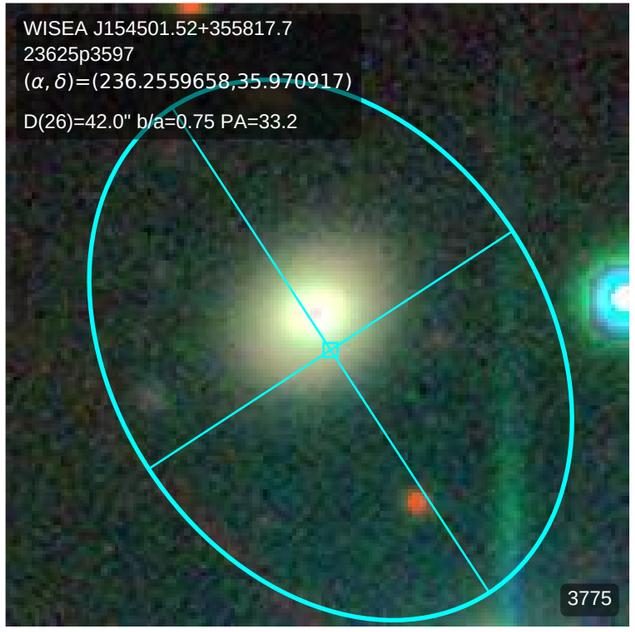

WISEA J110328.74+712854.9
16586p7148
(α, δ)=(165.8712053,71.481163)
D(26)=42.0" b/a=0.71 PA=153.2
3770

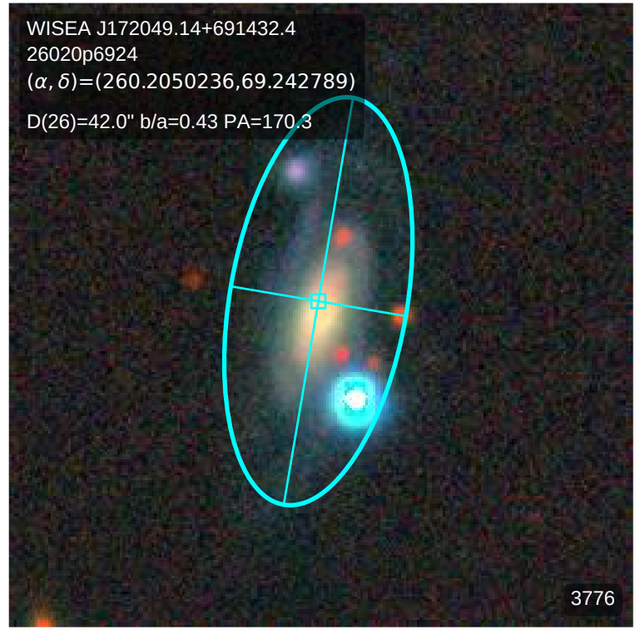

WISEA J100142.31+521203.1
15042p5220
(α, δ)=(150.4260389,52.200446)
D(26)=42.0" b/a=0.34 PA=61.6
3771

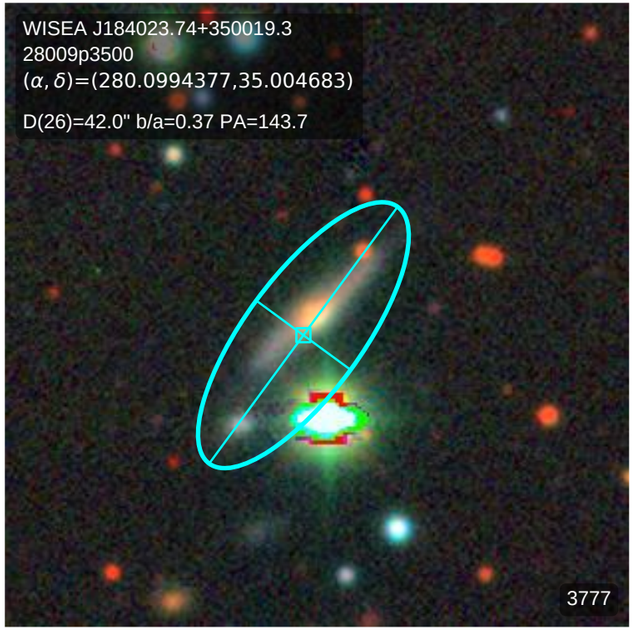

WISEA J080643.98+733520.4
12168p7358
(α, δ)=(121.6831904,73.588338)
D(26)=42.0" b/a=0.78 PA=27.9
3772

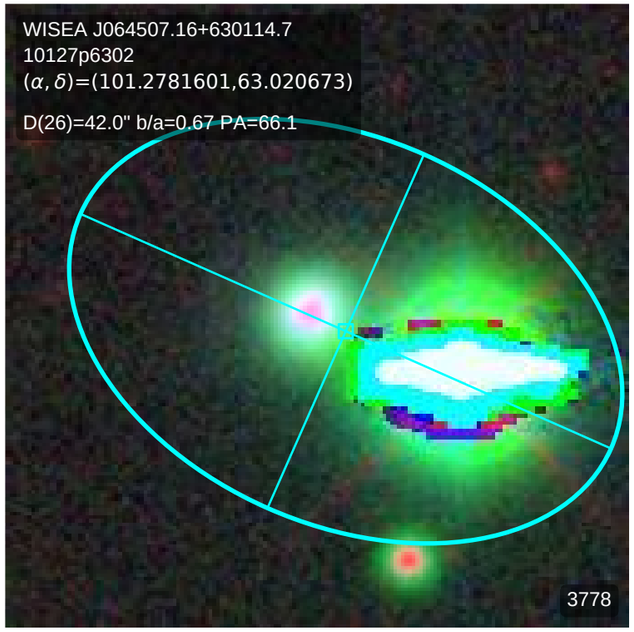

WISEA J143146.73+510005.2
21794p5100
(α, δ)=(217.9450942,51.002276)
D(26)=42.0" b/a=0.65 PA=16.3
3773

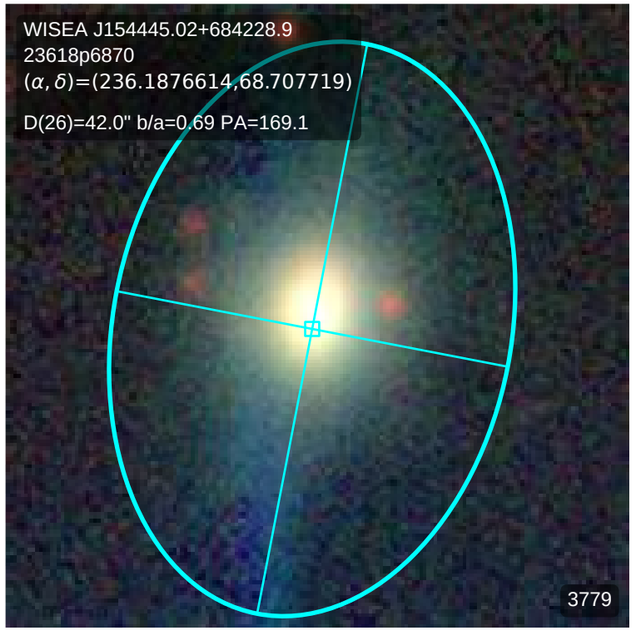

2MASS J18061115+3209554
27154p3216
(α, δ)=(271.5464161,32.165944)
D(26)=42.0" b/a=0.33 PA=178.9
3774

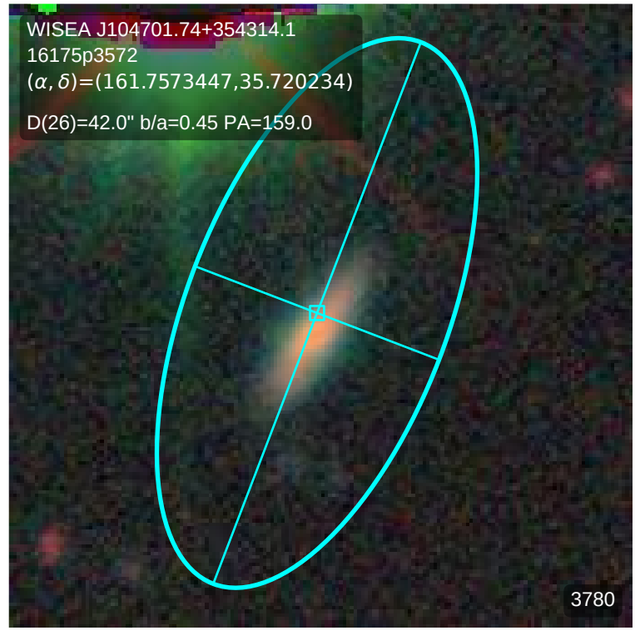

WISEA J154501.52+355817.7
23625p3597
(α, δ)=(236.2559658,35.970917)
D(26)=42.0" b/a=0.75 PA=33.2
3775

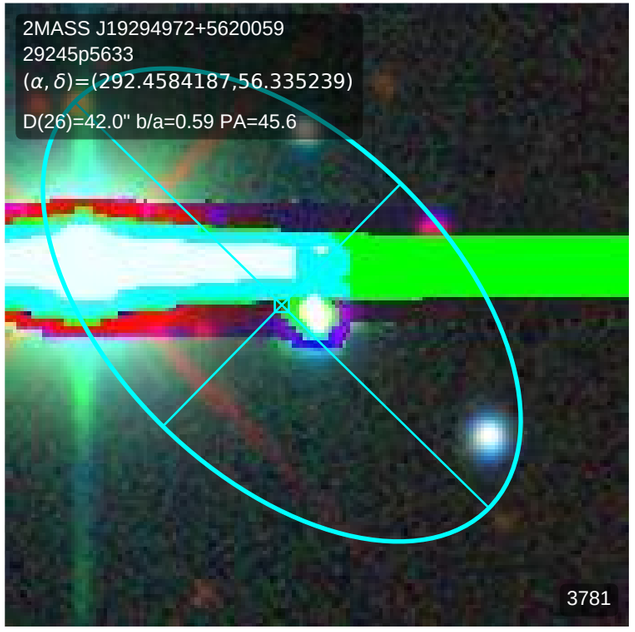

WISEA J172049.14+691432.4
26020p6924
(α, δ)=(260.2050236,69.242789)
D(26)=42.0" b/a=0.43 PA=170.3
3776

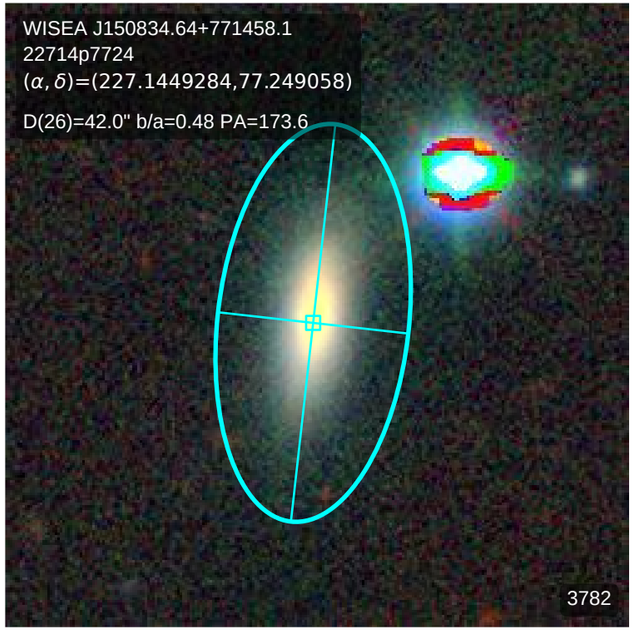

WISEA J184023.74+350019.3
28009p3500
(α, δ)=(280.0994377,35.004683)
D(26)=42.0" b/a=0.37 PA=143.7
3777

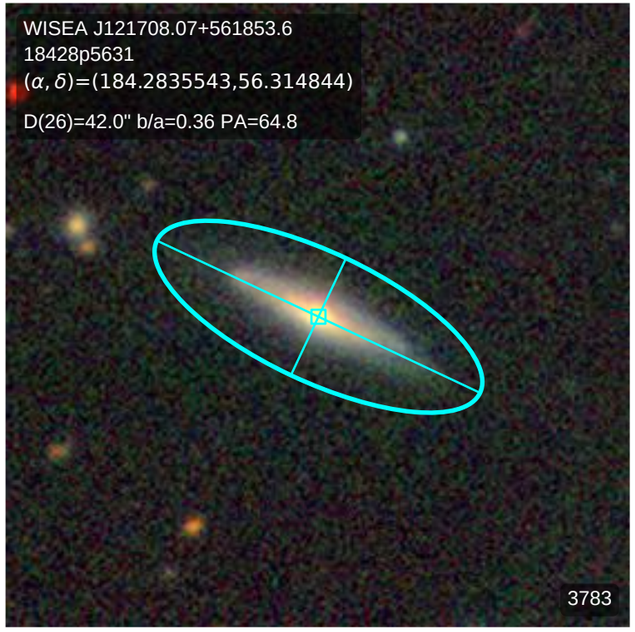

WISEA J064507.16+630114.7
10127p6302
(α, δ)=(101.2781601,63.020673)
D(26)=42.0" b/a=0.67 PA=66.1
3778

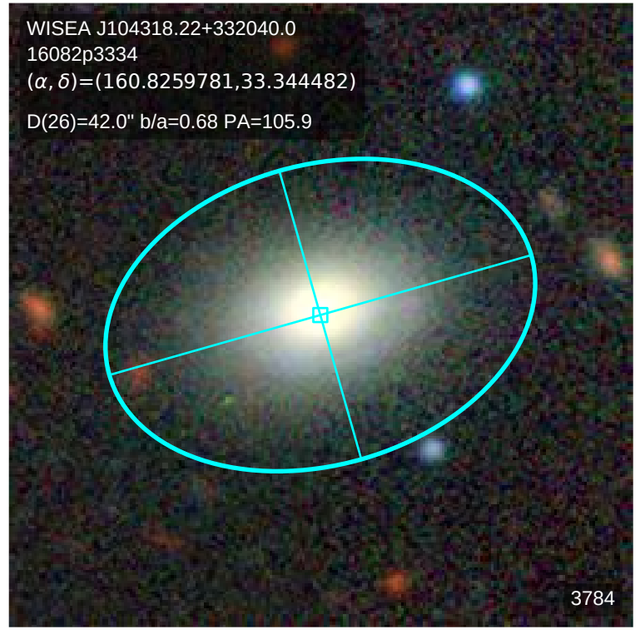

WISEA J154445.02+684228.9
23618p6870
(α, δ)=(236.1876614,68.707719)
D(26)=42.0" b/a=0.69 PA=169.1
3779

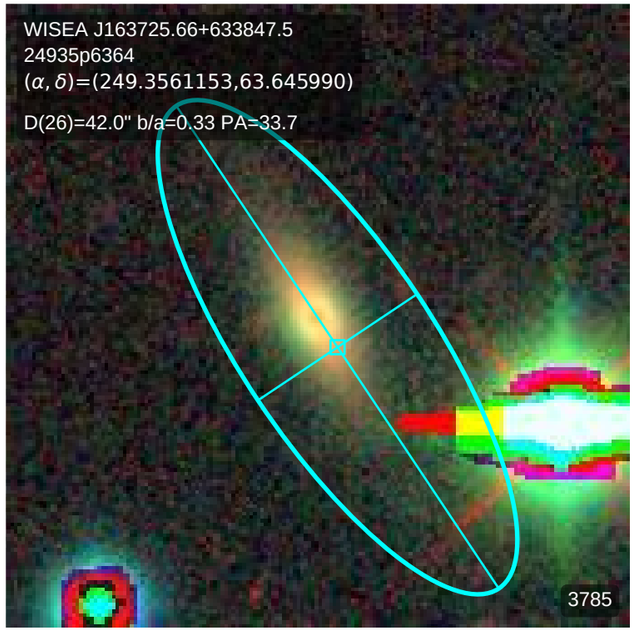

WISEA J104701.74+354314.1
16175p3572
(α, δ)=(161.7573447,35.720234)
D(26)=42.0" b/a=0.45 PA=159.0
3780

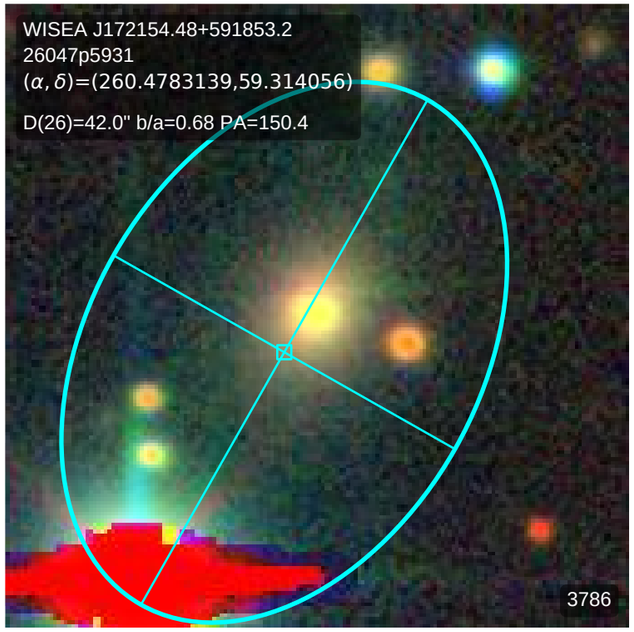

2MASS J19294972+5620059
29245p5633
(α, δ)=(292.4584187,56.335239)
D(26)=42.0" b/a=0.59 PA=45.6
3781

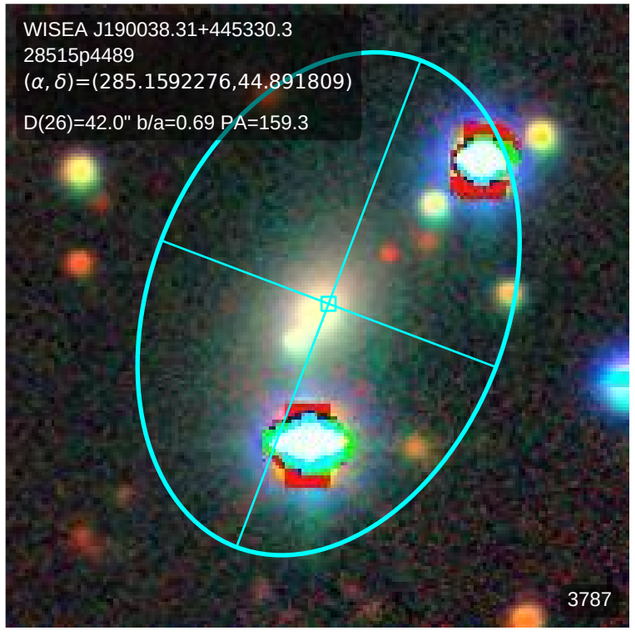

WISEA J150834.64+771458.1
22714p7724
(α, δ)=(227.1449284,77.249058)
D(26)=42.0" b/a=0.48 PA=173.6
3782

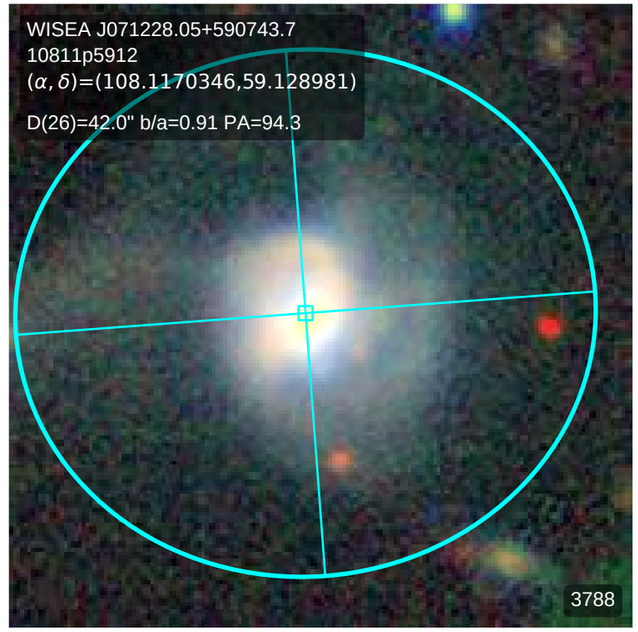

WISEA J121708.07+561853.6
18428p5631
(α, δ)=(184.2835543,56.314844)
D(26)=42.0" b/a=0.36 PA=64.8
3783

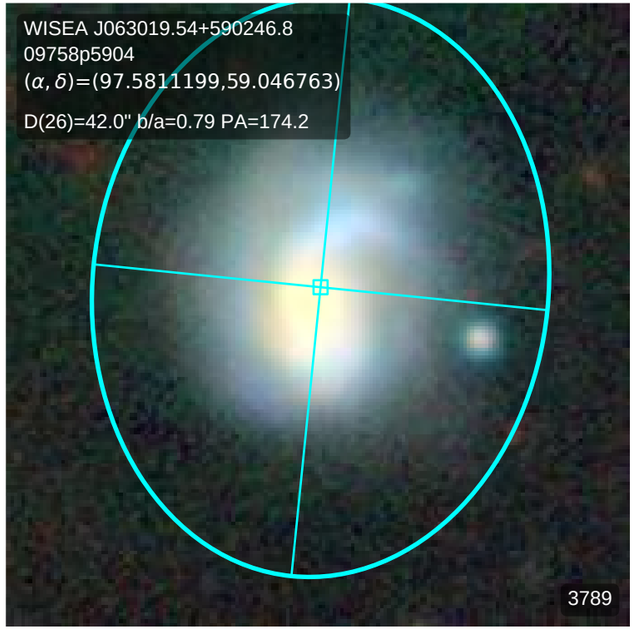

WISEA J104318.22+332040.0
16082p3334
(α, δ)=(160.8259781,33.344482)
D(26)=42.0" b/a=0.68 PA=105.9
3784

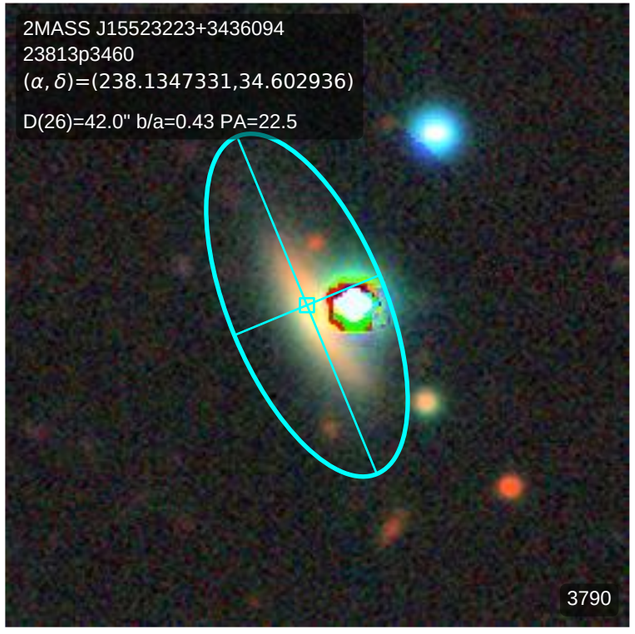

WISEA J163725.66+633847.5
24935p6364
(α, δ)=(249.3561153,63.645990)
D(26)=42.0" b/a=0.33 PA=33.7
3785

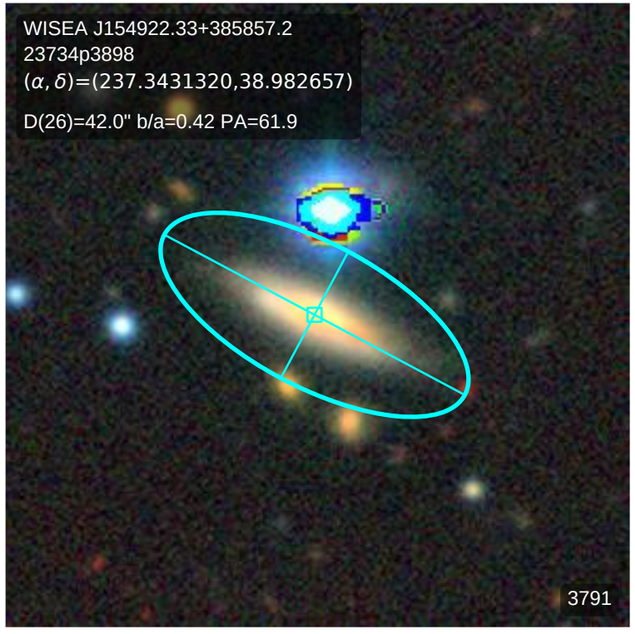

WISEA J172154.48+591853.2
26047p5931
(α, δ)=(260.4783139,59.314056)
D(26)=42.0" b/a=0.68 PA=150.4
3786

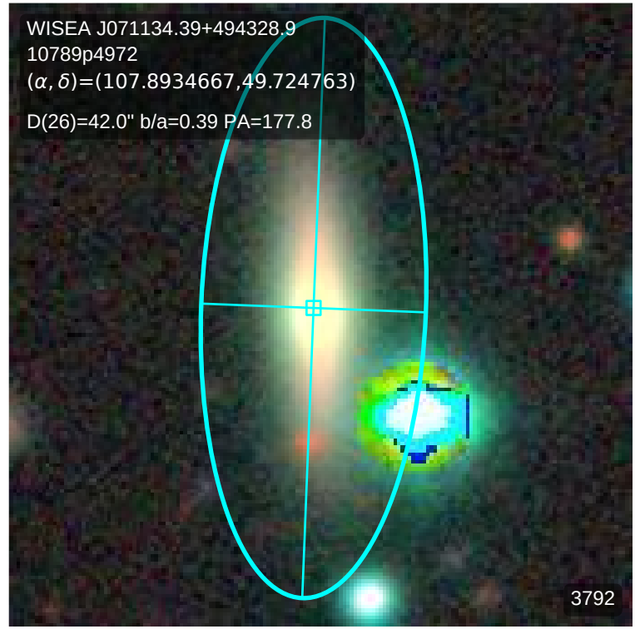

WISEA J190038.31+445330.3
28515p4489
(α, δ)=(285.1592276,44.891809)
D(26)=42.0" b/a=0.69 PA=159.3
3787

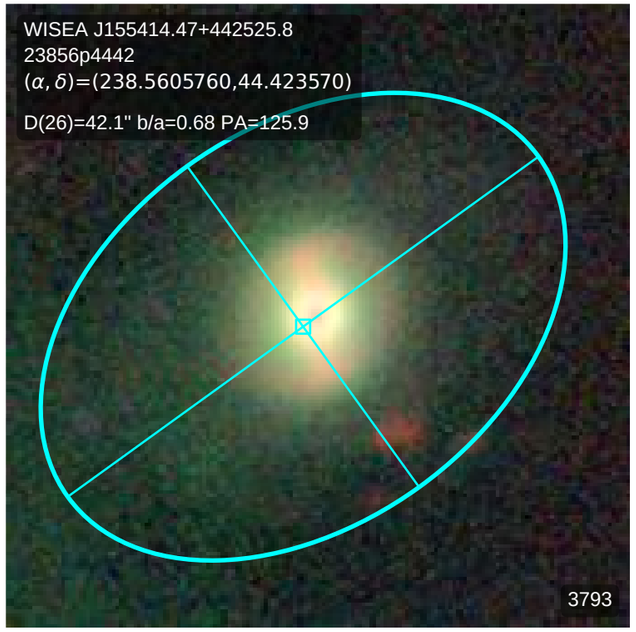

WISEA J071228.05+590743.7
10811p5912
(α, δ)=(108.1170346,59.128981)
D(26)=42.0" b/a=0.91 PA=94.3
3788

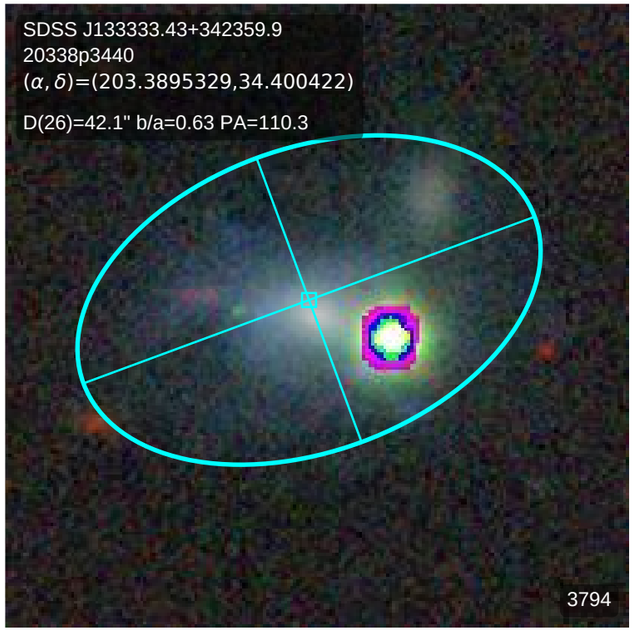

WISEA J063019.54+590246.8
09758p5904
(α, δ)=(97.5811199,59.046763)
D(26)=42.0" b/a=0.79 PA=174.2
3789

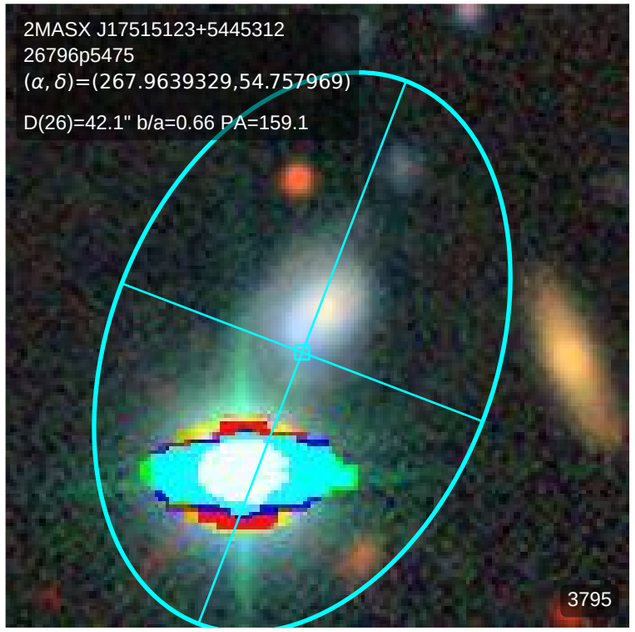

2MASS J15523223+3436094
23813p3460
(α, δ)=(238.1347331,34.602936)
D(26)=42.0" b/a=0.43 PA=22.5
3790

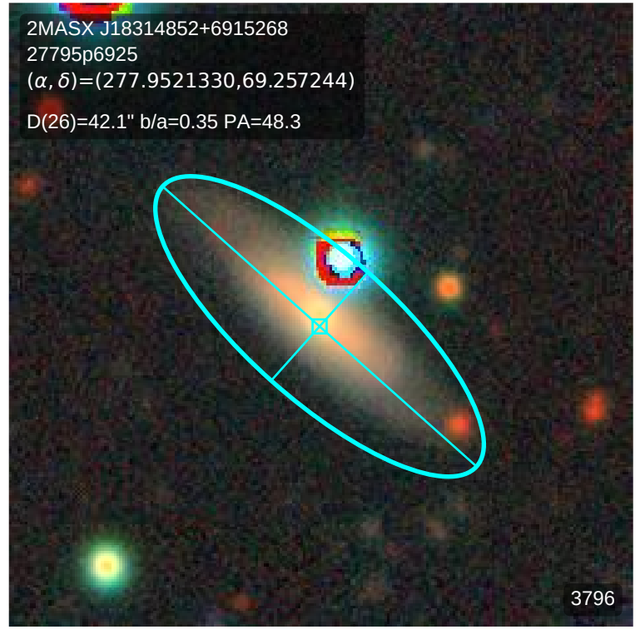

WISEA J154922.33+385857.2
23734p3898
(α, δ)=(237.3431320,38.982657)
D(26)=42.0" b/a=0.42 PA=61.9
3791

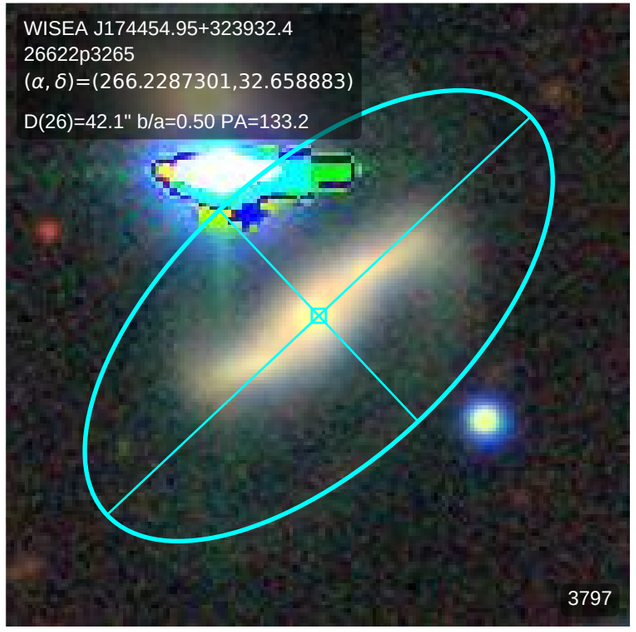

WISEA J071134.39+494328.9
10789p4972
(α, δ)=(107.8934667,49.724763)
D(26)=42.0" b/a=0.39 PA=177.8
3792

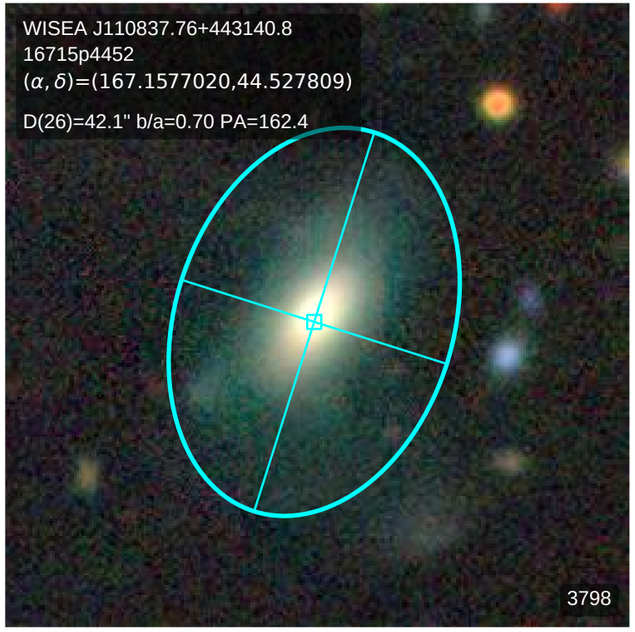

WISEA J155414.47+442525.8
23856p4442
(α, δ)=(238.5605760,44.423570)
D(26)=42.1" b/a=0.68 PA=125.9
3793

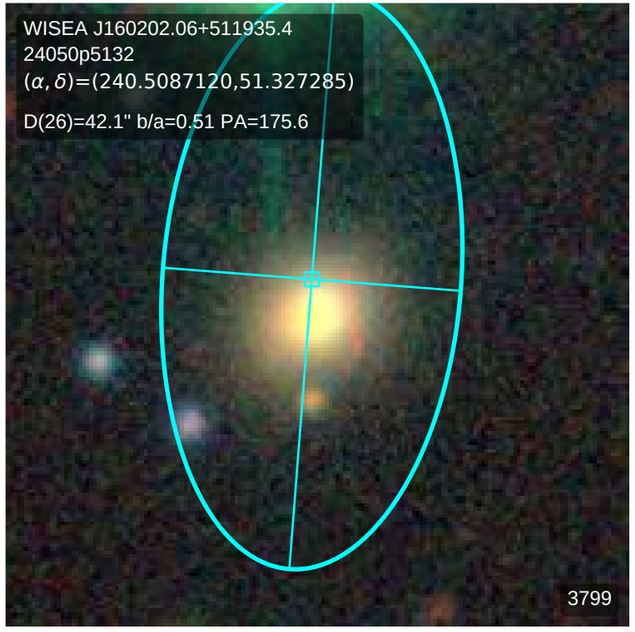

SDSS J133333.43+342359.9
20338p3440
(α, δ)=(203.3895329,34.400422)
D(26)=42.1" b/a=0.63 PA=110.3
3794

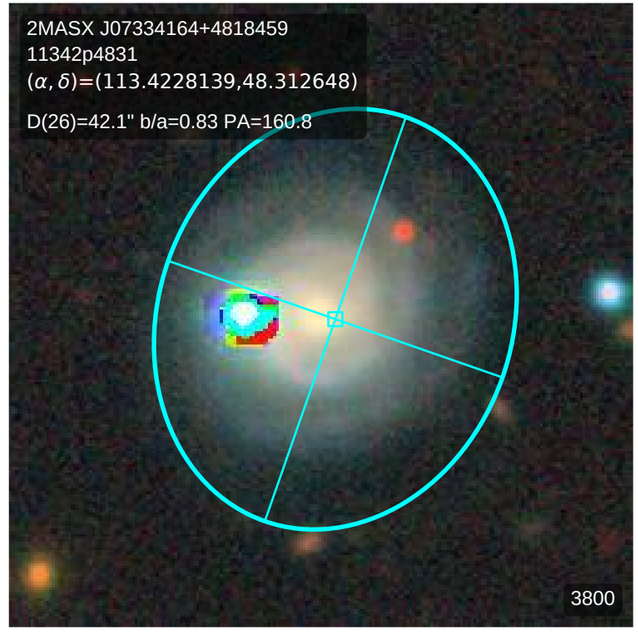

2MASX J17515123+5445312
26796p5475
(α, δ)=(267.9639329,54.757969)
D(26)=42.1" b/a=0.66 PA=159.1
3795

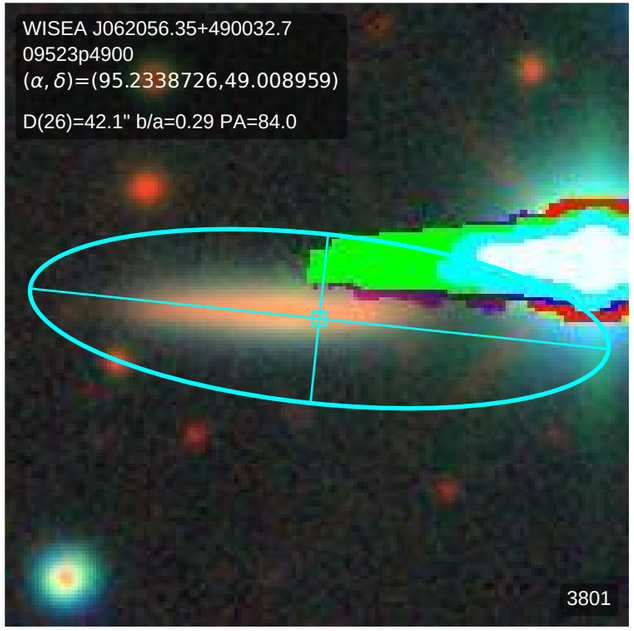

2MASX J18314852+6915268
27795p6925
(α, δ)=(277.9521330,69.257244)
D(26)=42.1" b/a=0.35 PA=48.3
3796

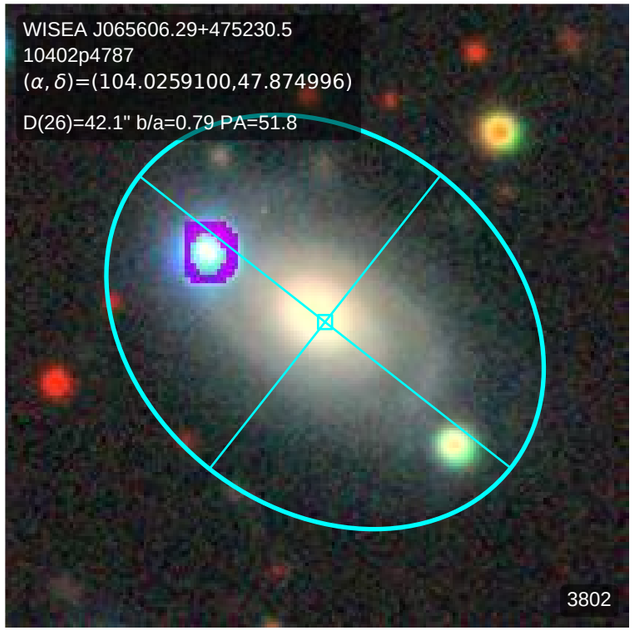

WISEA J174454.95+323932.4
26622p3265
(α, δ)=(266.2287301,32.658883)
D(26)=42.1" b/a=0.50 PA=133.2
3797

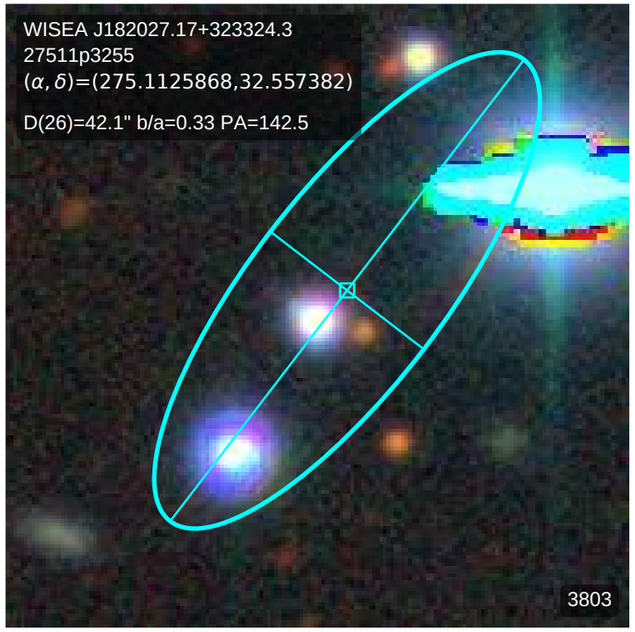

WISEA J110837.76+443140.8
16715p4452
(α, δ)=(167.1577020,44.527809)
D(26)=42.1" b/a=0.70 PA=162.4
3798

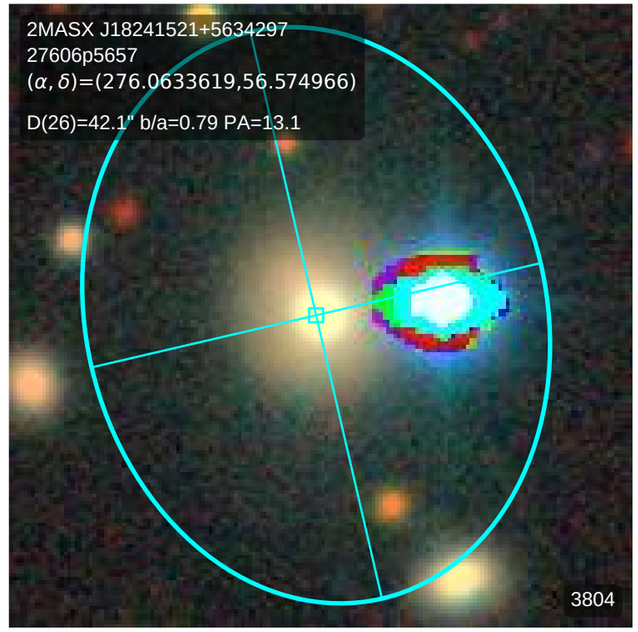

WISEA J160202.06+511935.4
24050p5132
(α, δ)=(240.5087120,51.327285)
D(26)=42.1" b/a=0.51 PA=175.6
3799

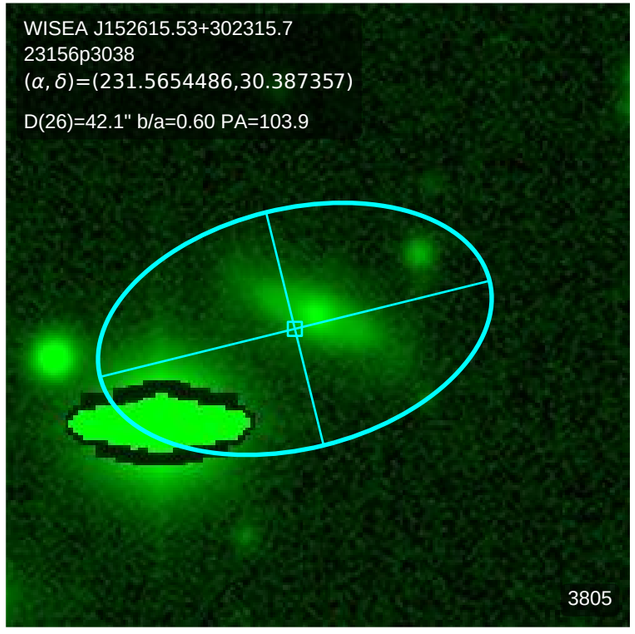

2MASX J07334164+4818459
11342p4831
(α, δ)=(113.4228139,48.312648)
D(26)=42.1" b/a=0.83 PA=160.8
3800

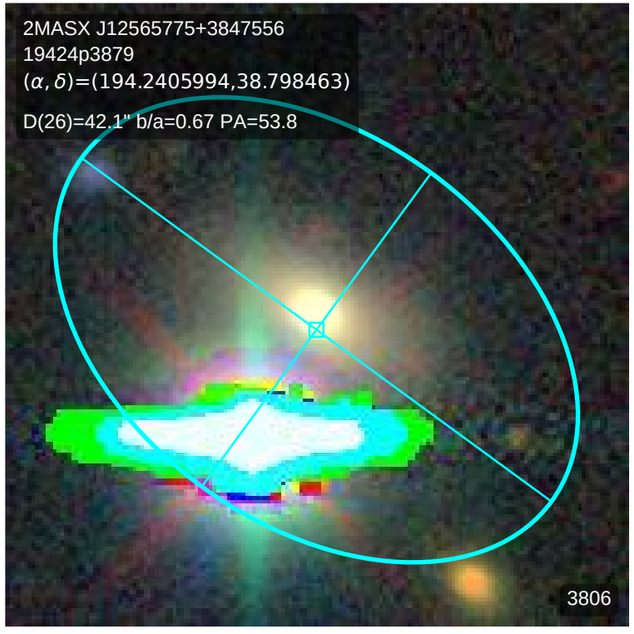

WISEA J062056.35+490032.7
09523p4900
(α, δ)=(95.2338726,49.008959)
D(26)=42.1" b/a=0.29 PA=84.0
3801

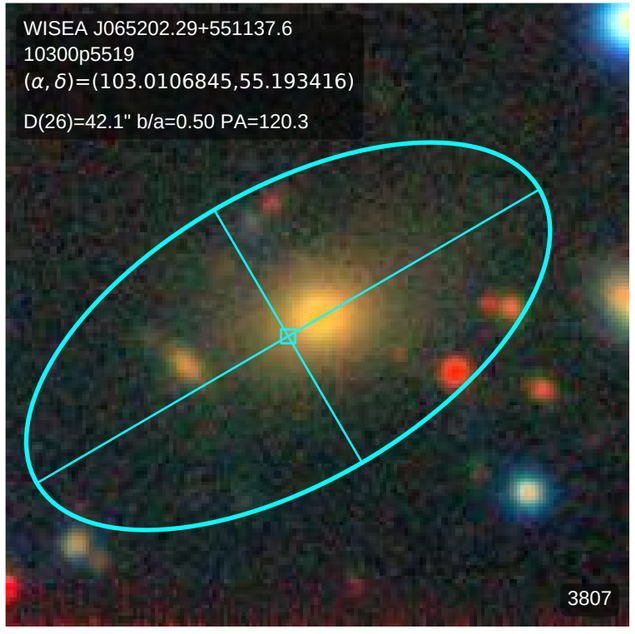

WISEA J065606.29+475230.5
10402p4787
(α, δ)=(104.0259100,47.874996)
D(26)=42.1" b/a=0.79 PA=51.8
3802

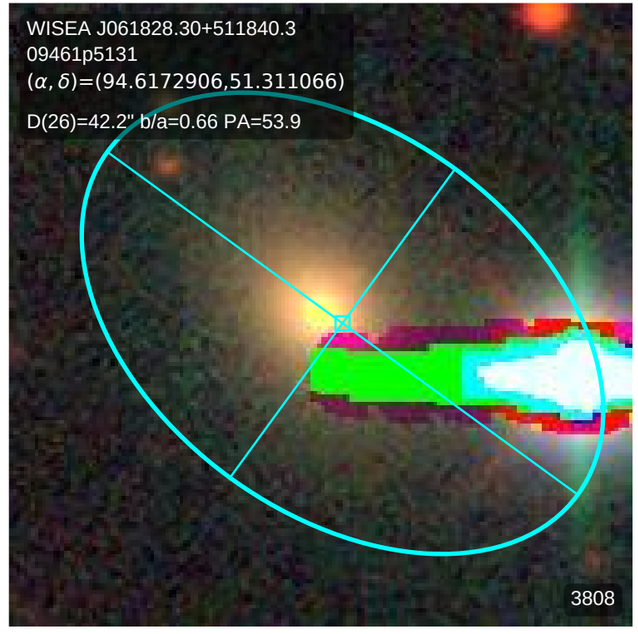

WISEA J182027.17+323324.3
27511p3255
(α, δ)=(275.1125868,32.557382)
D(26)=42.1" b/a=0.33 PA=142.5
3803

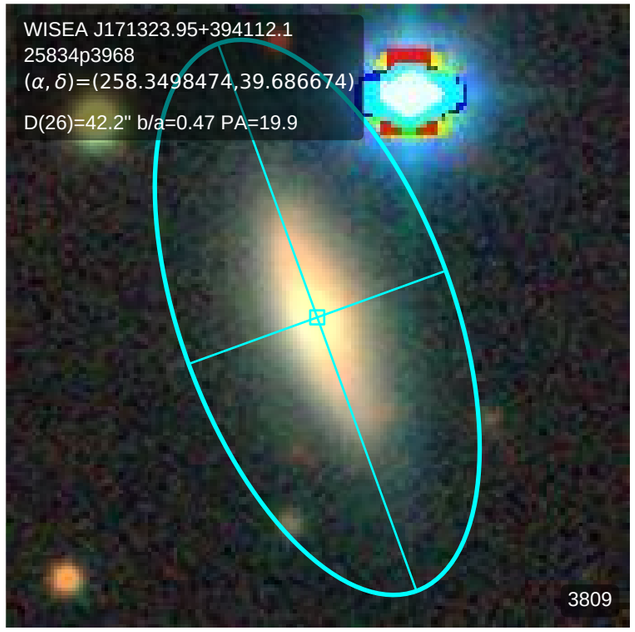

2MASX J18241521+5634297
27606p5657
(α, δ)=(276.0633619,56.574966)
D(26)=42.1" b/a=0.79 PA=13.1
3804

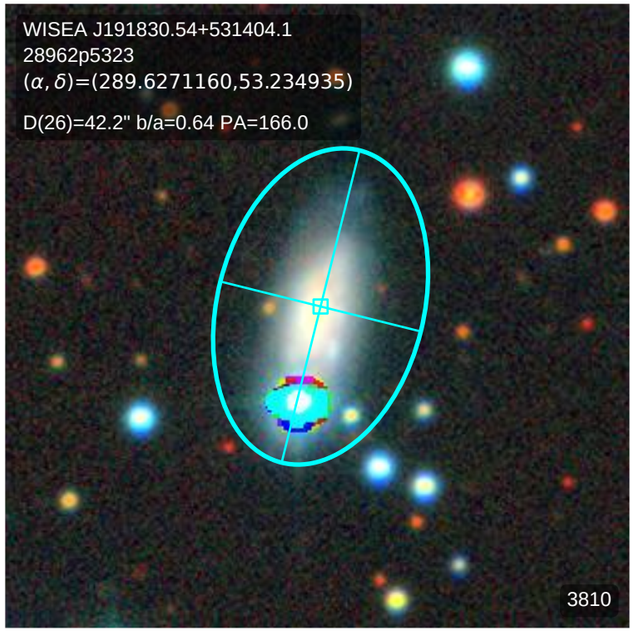

WISEA J152615.53+302315.7
23156p3038
(α, δ)=(231.5654486,30.387357)
D(26)=42.1" b/a=0.60 PA=103.9
3805

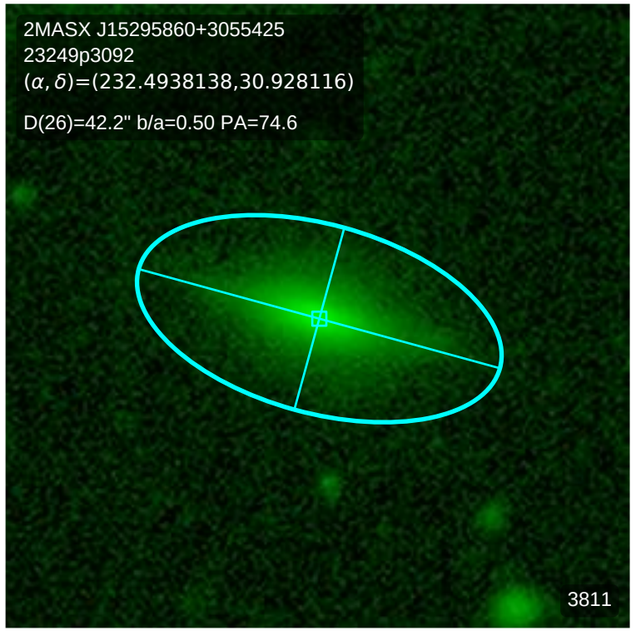

2MASX J12565775+3847556
19424p3879
(α, δ)=(194.2405994,38.798463)
D(26)=42.1" b/a=0.67 PA=53.8
3806

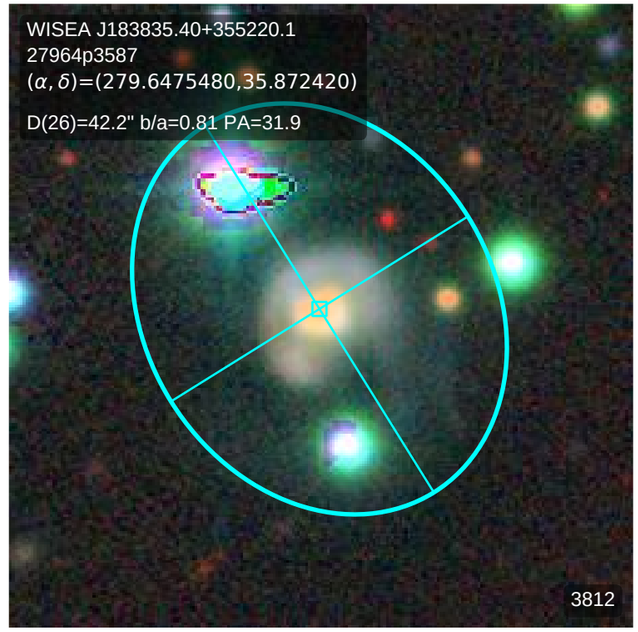

WISEA J065202.29+551137.6
10300p5519
(α, δ)=(103.0106845,55.193416)
D(26)=42.1" b/a=0.50 PA=120.3
3807

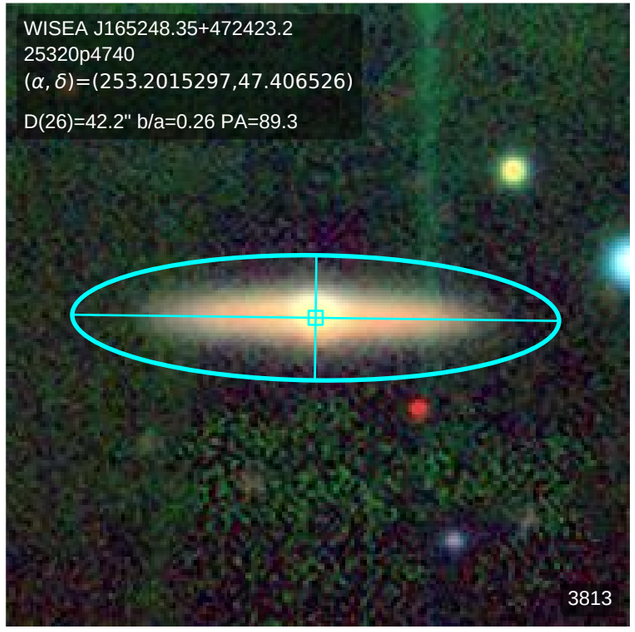

WISEA J061828.30+511840.3
09461p5131
(α, δ)=(94.6172906,51.311066)
D(26)=42.2" b/a=0.66 PA=53.9
3808

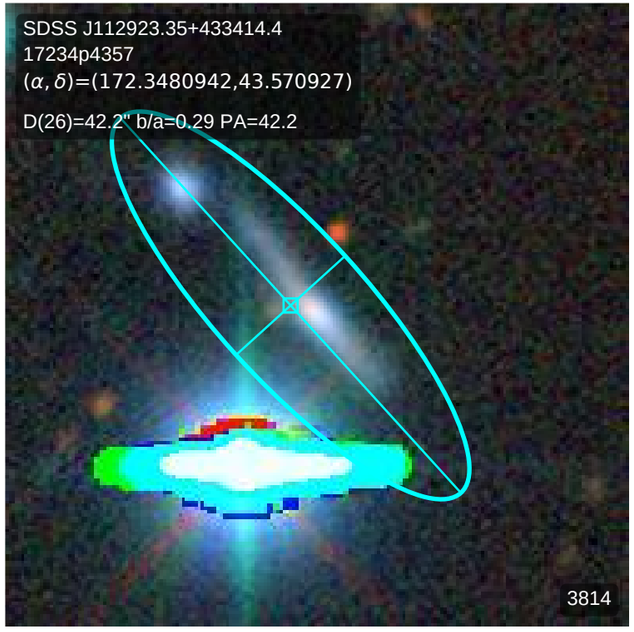

WISEA J171323.95+394112.1
25834p3968
(α, δ)=(258.3498474,39.686674)
D(26)=42.2" b/a=0.47 PA=19.9
3809

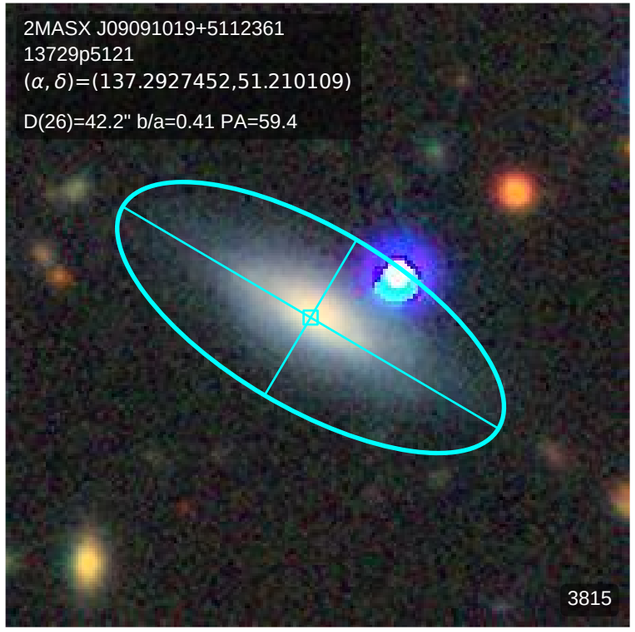

WISEA J191830.54+531404.1
28962p5323
(α, δ)=(289.6271160,53.234935)
D(26)=42.2" b/a=0.64 PA=166.0
3810

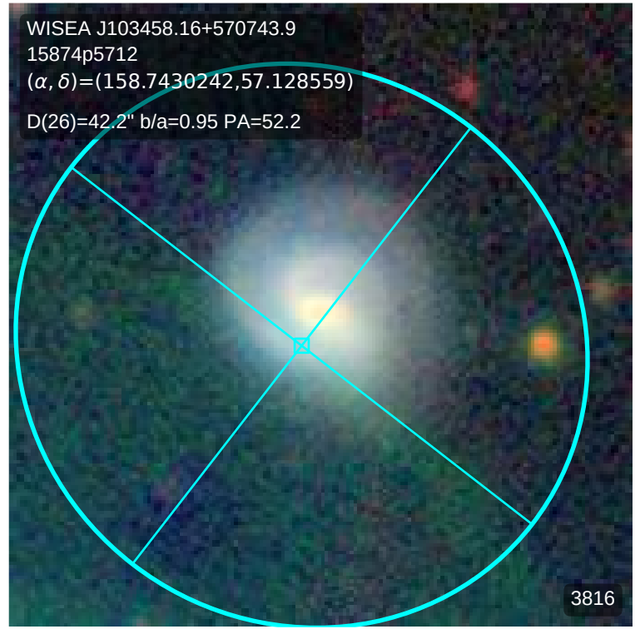

2MASX J15295860+3055425
23249p3092
(α, δ)=(232.4938138,30.928116)
D(26)=42.2" b/a=0.50 PA=74.6
3811

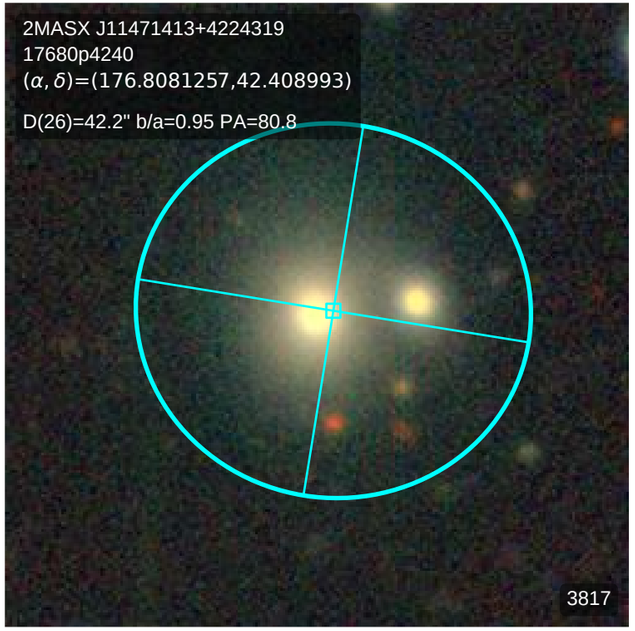

WISEA J183835.40+355220.1
27964p3587
(α, δ)=(279.6475480,35.872420)
D(26)=42.2" b/a=0.81 PA=31.9
3812

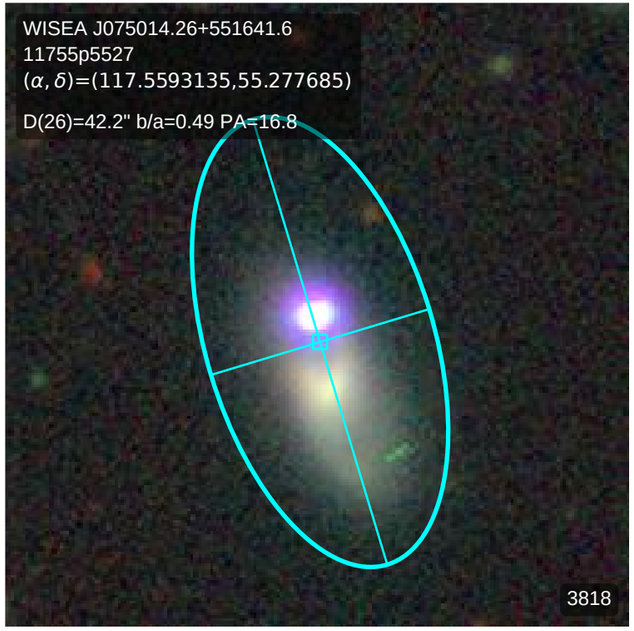

WISEA J165248.35+472423.2
25320p4740
(α, δ)=(253.2015297,47.406526)
D(26)=42.2" b/a=0.26 PA=89.3
3813

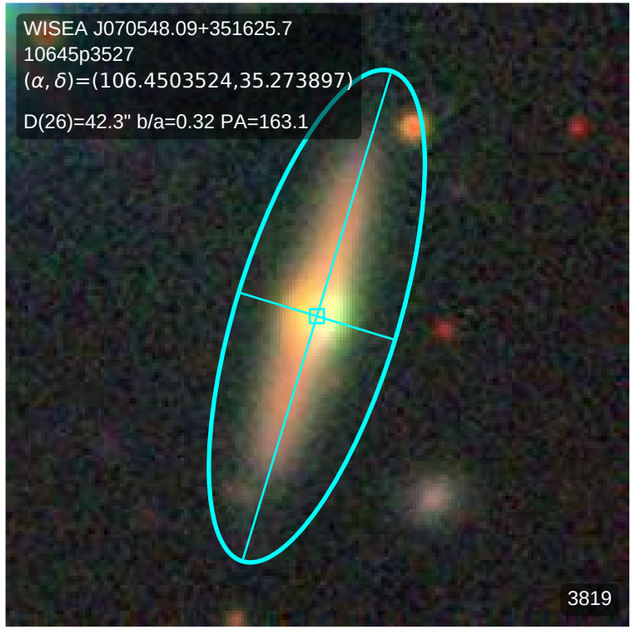

SDSS J112923.35+433414.4
17234p4357
(α, δ)=(172.3480942,43.570927)
D(26)=42.2" b/a=0.29 PA=42.2
3814

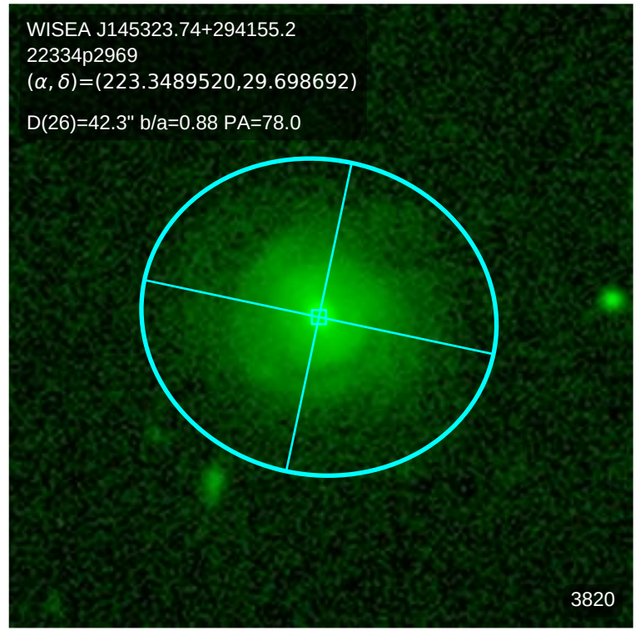

2MASX J09091019+5112361
13729p5121
(α, δ)=(137.2927452,51.210109)
D(26)=42.2" b/a=0.41 PA=59.4
3815

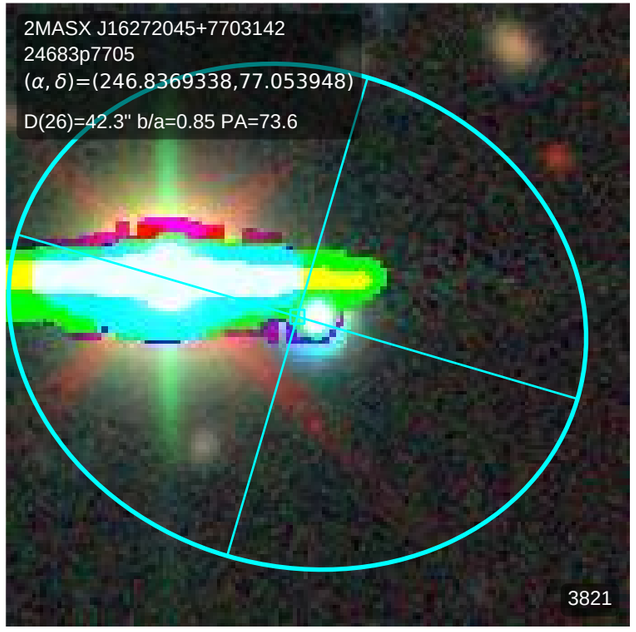

WISEA J103458.16+570743.9
15874p5712
(α, δ)=(158.7430242,57.128559)
D(26)=42.2" b/a=0.95 PA=52.2
3816

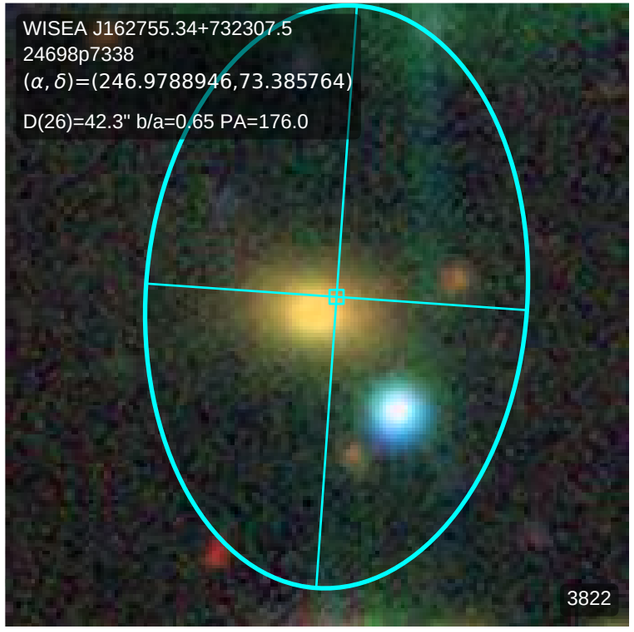

2MASX J11471413+4224319
17680p4240
(α, δ)=(176.8081257,42.408993)
D(26)=42.2" b/a=0.95 PA=80.8
3817

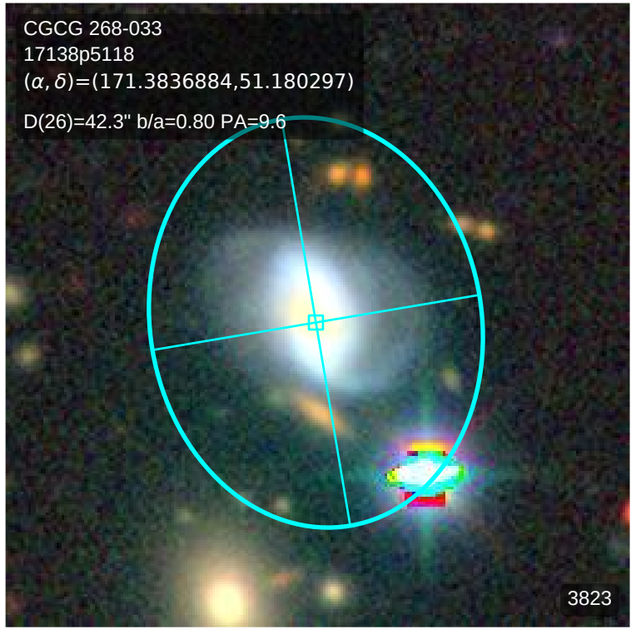

WISEA J075014.26+551641.6
11755p5527
(α, δ)=(117.5593135,55.277685)
D(26)=42.2" b/a=0.49 PA=16.8
3818

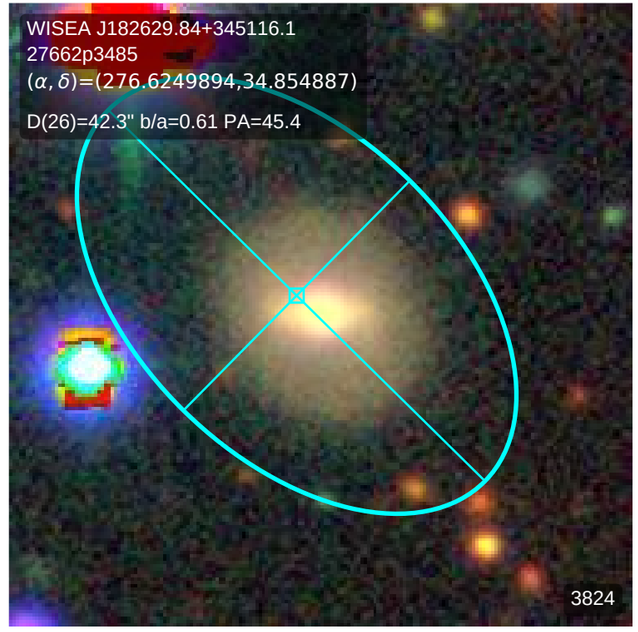

WISEA J070548.09+351625.7
10645p3527
(α, δ)=(106.4503524,35.273897)
D(26)=42.3" b/a=0.32 PA=163.1
3819

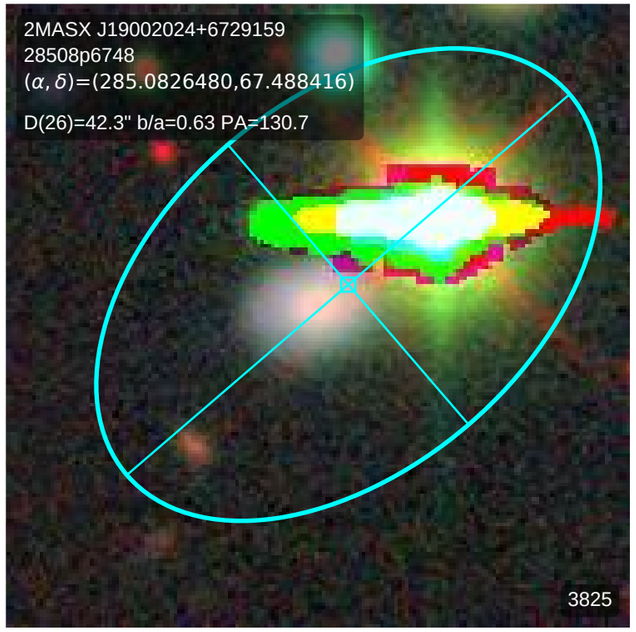

WISEA J145323.74+294155.2
22334p2969
(α, δ)=(223.3489520,29.698692)
D(26)=42.3" b/a=0.88 PA=78.0
3820

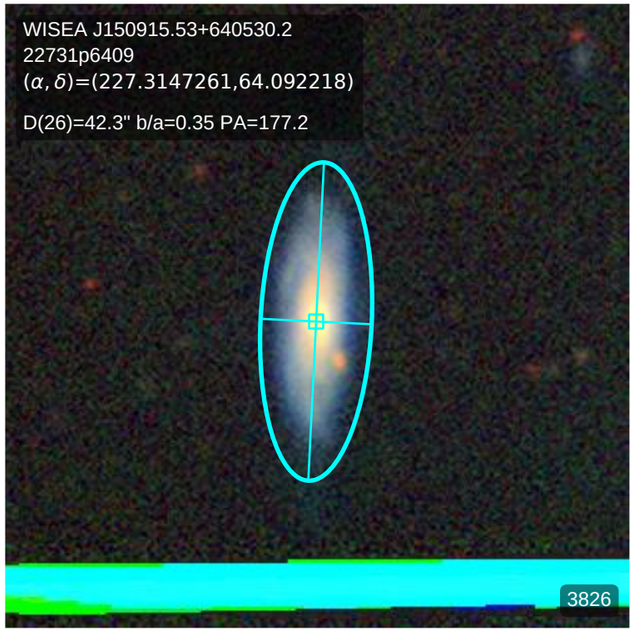

2MASX J16272045+7703142
24683p7705
(α, δ)=(246.8369338,77.053948)
D(26)=42.3" b/a=0.85 PA=73.6
3821

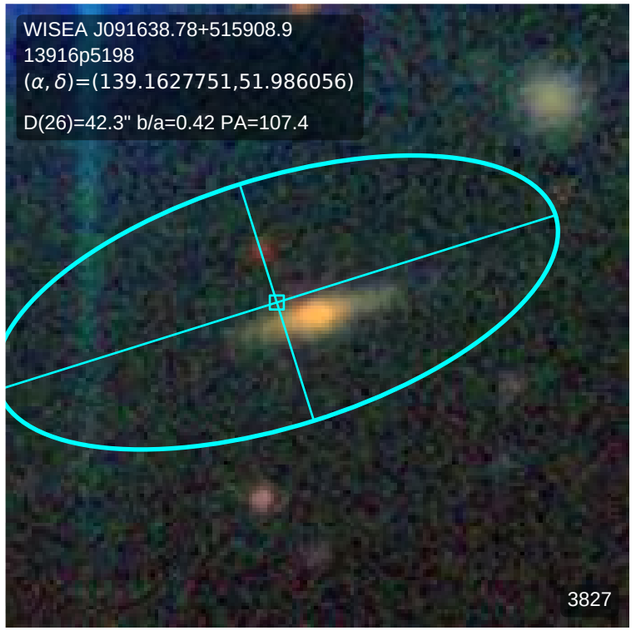

WISEA J162755.34+732307.5
24698p7338
(α, δ)=(246.9788946,73.385764)
D(26)=42.3" b/a=0.65 PA=176.0
3822

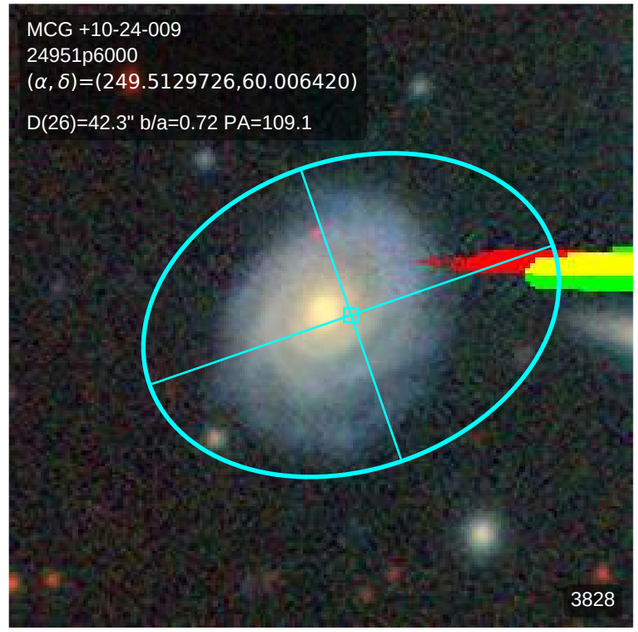

CGCG 268-033
17138p5118
(α, δ)=(171.3836884,51.180297)
D(26)=42.3" b/a=0.80 PA=9.6
3823

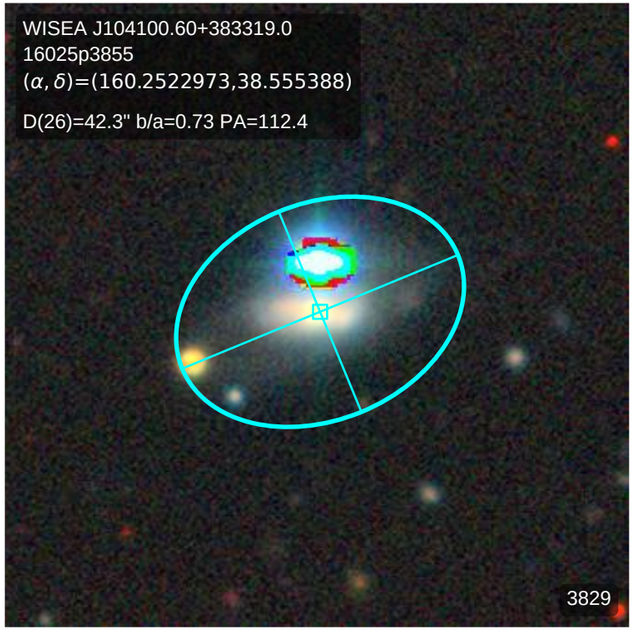

WISEA J182629.84+345116.1
27662p3485
(α, δ)=(276.6249894,34.854887)
D(26)=42.3" b/a=0.61 PA=45.4
3824

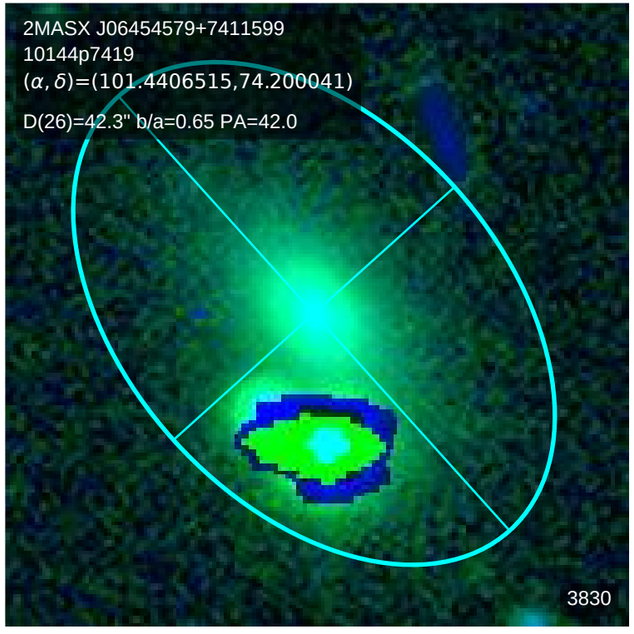

2MASX J19002024+6729159
28508p6748
(α, δ)=(285.0826480,67.488416)
D(26)=42.3" b/a=0.63 PA=130.7
3825

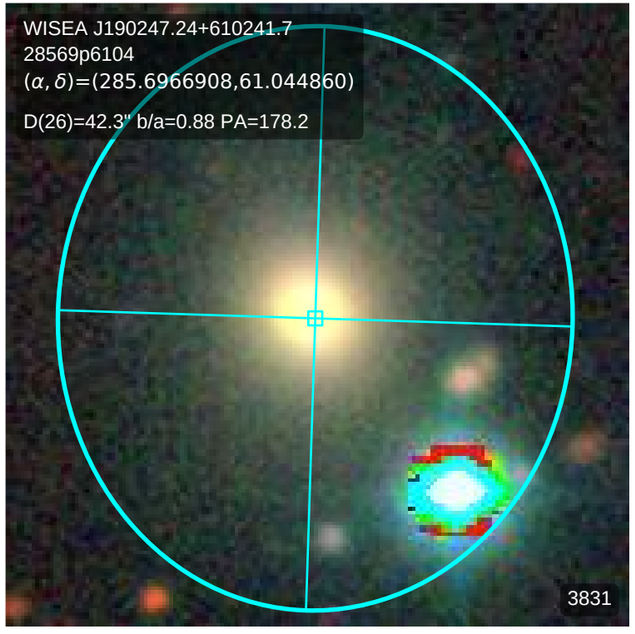

WISEA J150915.53+640530.2
22731p6409
(α, δ)=(227.3147261,64.092218)
D(26)=42.3" b/a=0.35 PA=177.2
3826

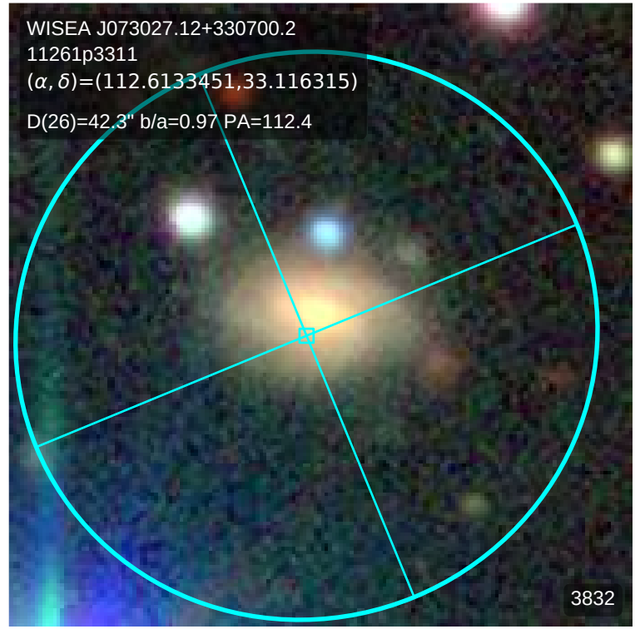

WISEA J091638.78+515908.9
13916p5198
(α, δ)=(139.1627751,51.986056)
D(26)=42.3" b/a=0.42 PA=107.4
3827

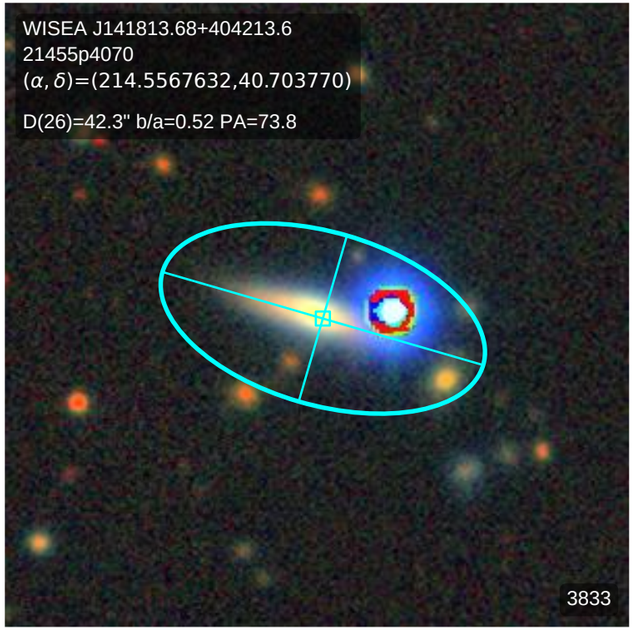

MCG +10-24-009
24951p6000
(α, δ)=(249.5129726,60.006420)
D(26)=42.3" b/a=0.72 PA=109.1
3828

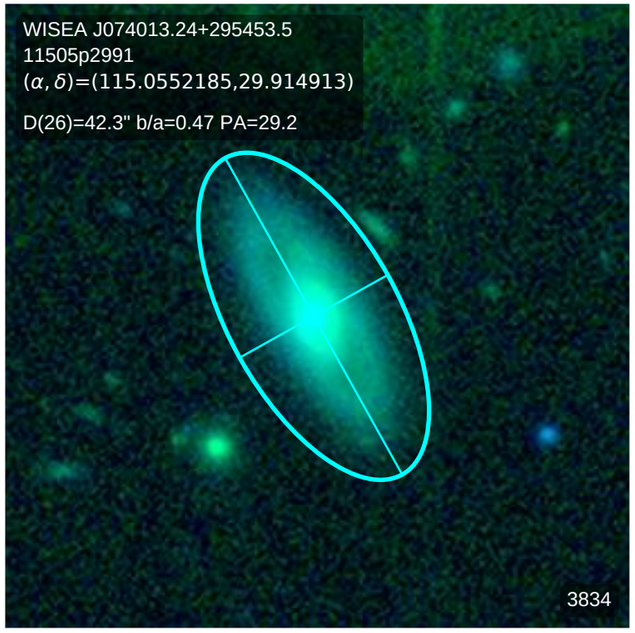

WISEA J104100.60+383319.0
16025p3855
(α, δ)=(160.2522973,38.555388)
D(26)=42.3" b/a=0.73 PA=112.4
3829

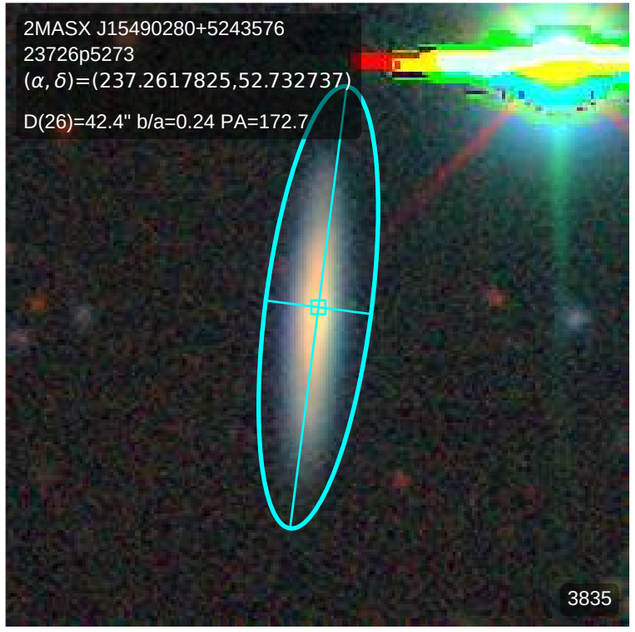

2MASX J06454579+7411599
10144p7419
(α, δ)=(101.4406515,74.200041)
D(26)=42.3" b/a=0.65 PA=42.0
3830

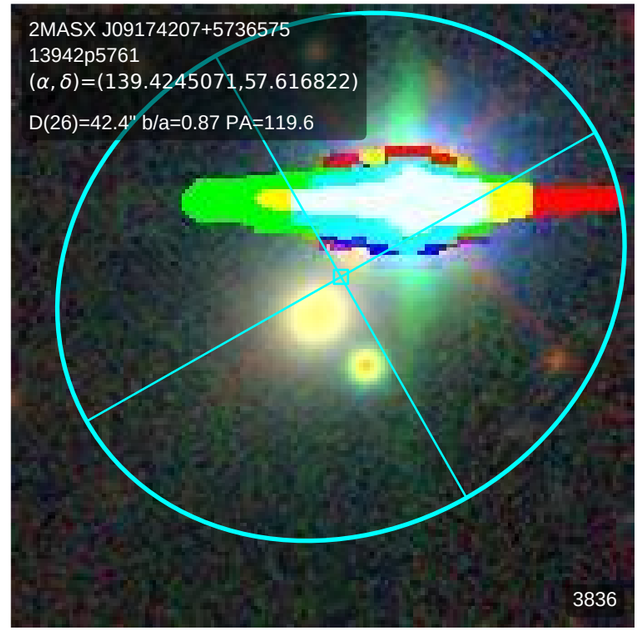

WISEA J190247.24+610241.7
28569p6104
(α, δ)=(285.6966908,61.044860)
D(26)=42.3" b/a=0.88 PA=178.2
3831

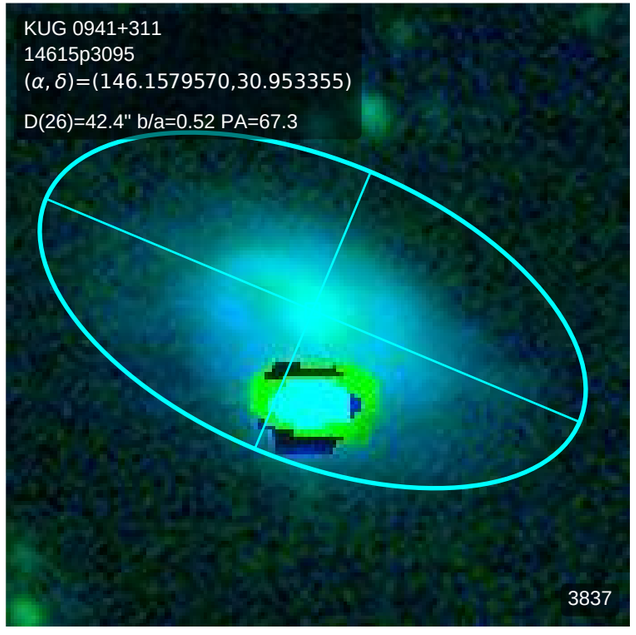

WISEA J073027.12+330700.2
11261p3311
(α, δ)=(112.6133451,33.116315)
D(26)=42.3" b/a=0.97 PA=112.4
3832

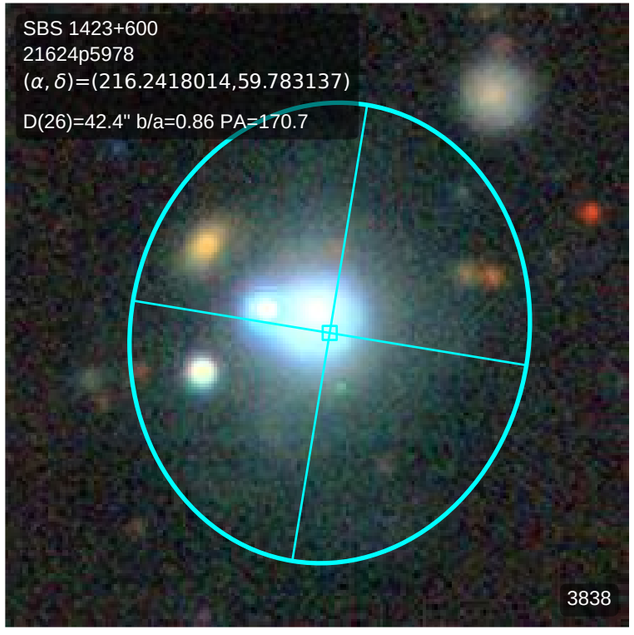

WISEA J141813.68+404213.6
21455p4070
(α, δ)=(214.5567632,40.703770)
D(26)=42.3" b/a=0.52 PA=73.8
3833

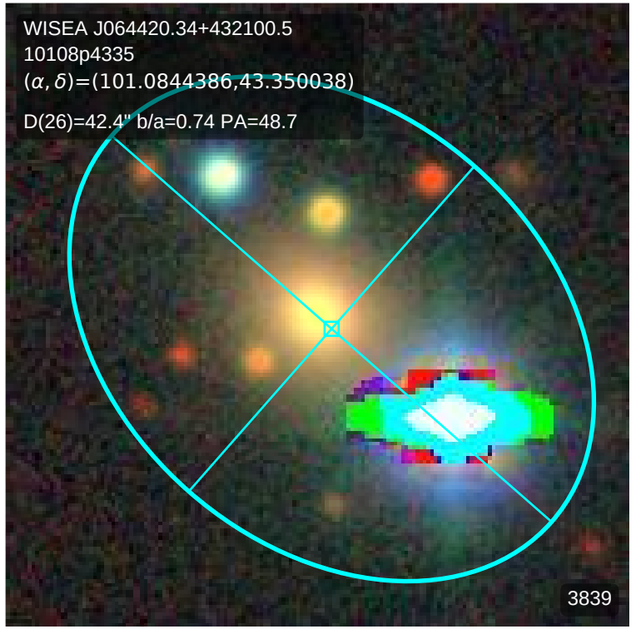

WISEA J074013.24+295453.5
11505p2991
(α, δ)=(115.0552185,29.914913)
D(26)=42.3" b/a=0.47 PA=29.2
3834

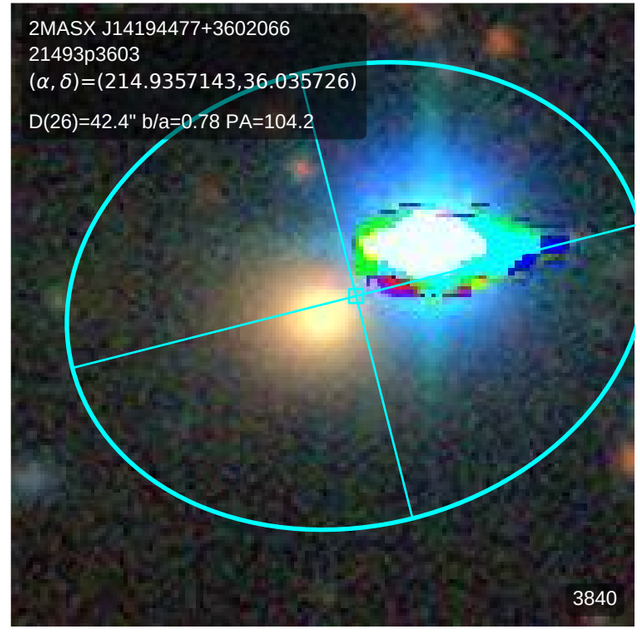

2MASX J15490280+5243576
23726p5273
(α, δ)=(237.2617825,52.732737)
D(26)=42.4" b/a=0.24 PA=172.7
3835

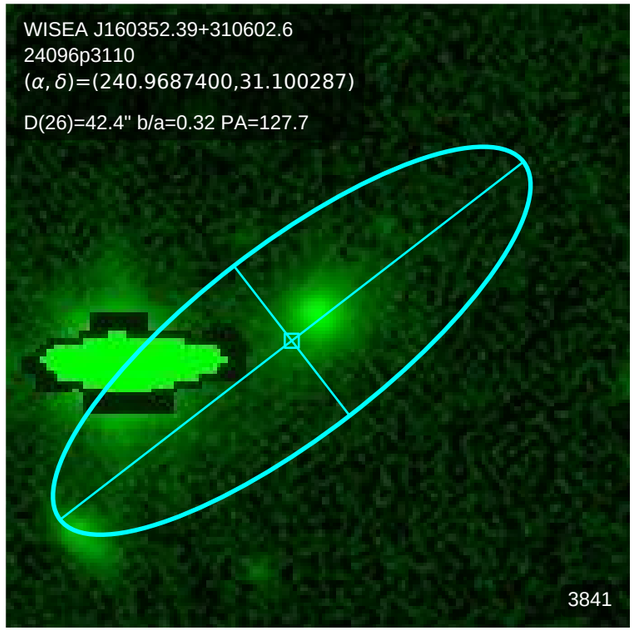

2MASX J09174207+5736575
13942p5761
(α, δ)=(139.4245071,57.616822)
D(26)=42.4" b/a=0.87 PA=119.6
3836

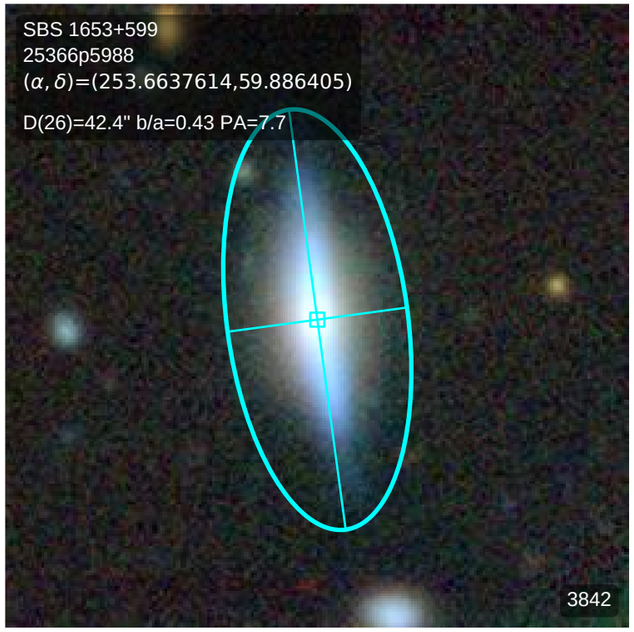

KUG 0941+311
14615p3095
(α, δ)=(146.1579570,30.953355)
D(26)=42.4" b/a=0.52 PA=67.3
3837

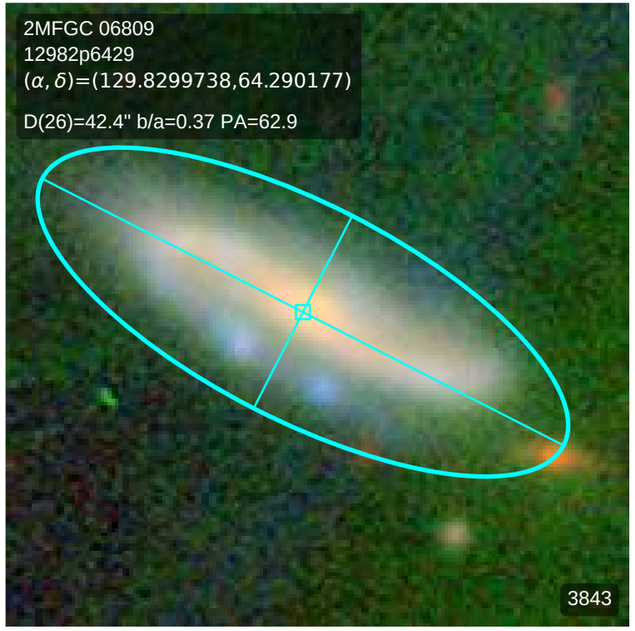

SBS 1423+600
21624p5978
(α, δ)=(216.2418014,59.783137)
D(26)=42.4" b/a=0.86 PA=170.7
3838

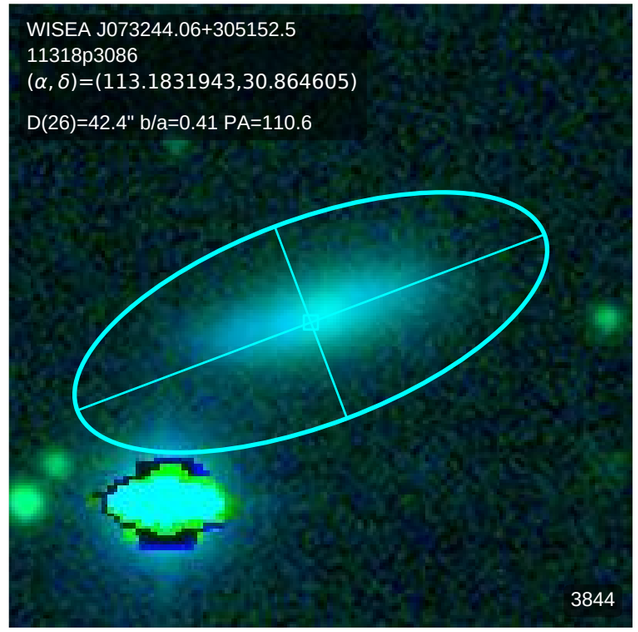

WISEA J064420.34+432100.5
10108p4335
(α, δ)=(101.0844386,43.350038)
D(26)=42.4" b/a=0.74 PA=48.7
3839

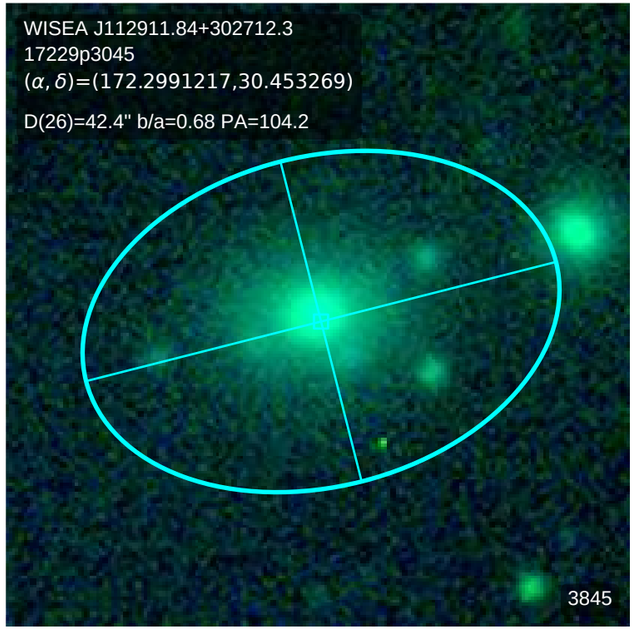

2MASX J14194477+3602066
21493p3603
(α, δ)=(214.9357143,36.035726)
D(26)=42.4" b/a=0.78 PA=104.2
3840

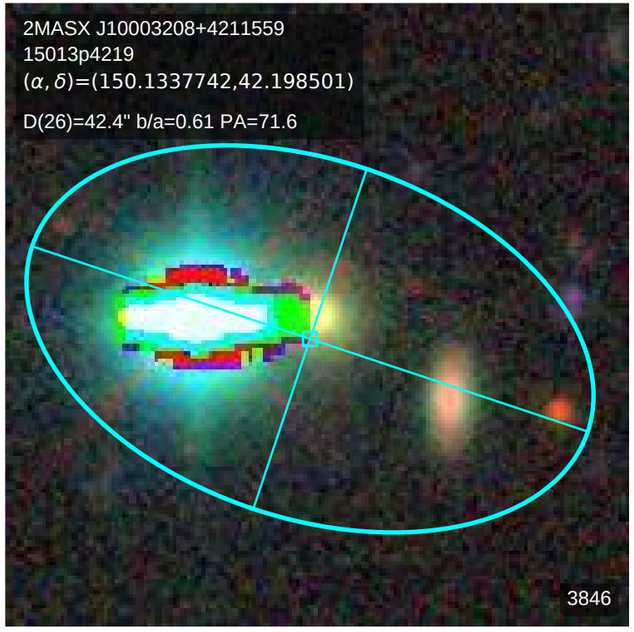

WISEA J160352.39+310602.6
24096p3110
(α, δ)=(240.9687400,31.100287)
D(26)=42.4" b/a=0.32 PA=127.7
3841

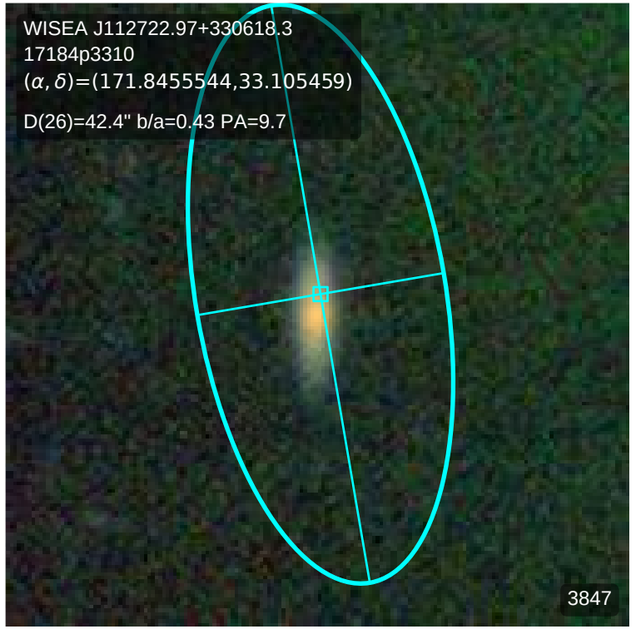

SBS 1653+599
25366p5988
(α, δ)=(253.6637614,59.886405)
D(26)=42.4" b/a=0.43 PA=7.7
3842

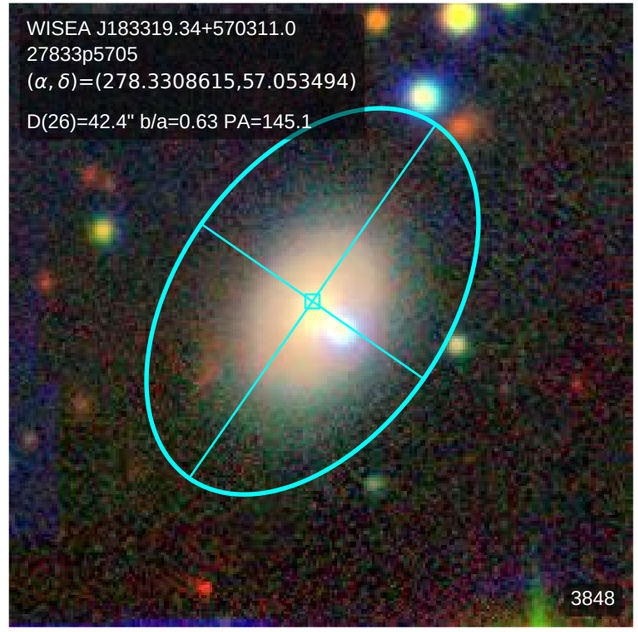

2MFGC 06809
12982p6429
(α, δ)=(129.8299738,64.290177)
D(26)=42.4" b/a=0.37 PA=62.9
3843

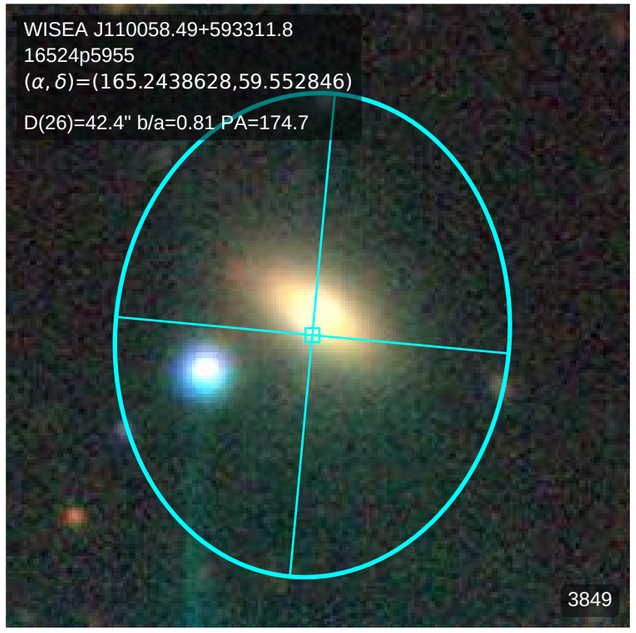

WISEA J073244.06+305152.5
11318p3086
(α, δ)=(113.1831943,30.864605)
D(26)=42.4" b/a=0.41 PA=110.6
3844

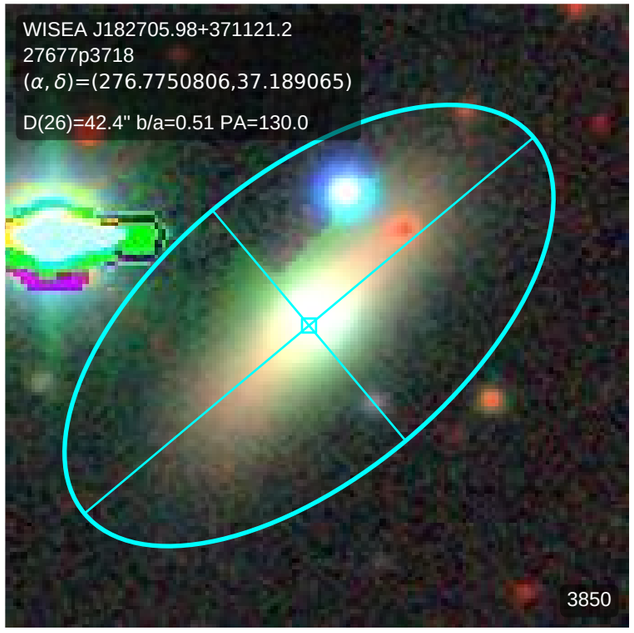

WISEA J112911.84+302712.3
17229p3045
(α, δ)=(172.2991217,30.453269)
D(26)=42.4" b/a=0.68 PA=104.2
3845

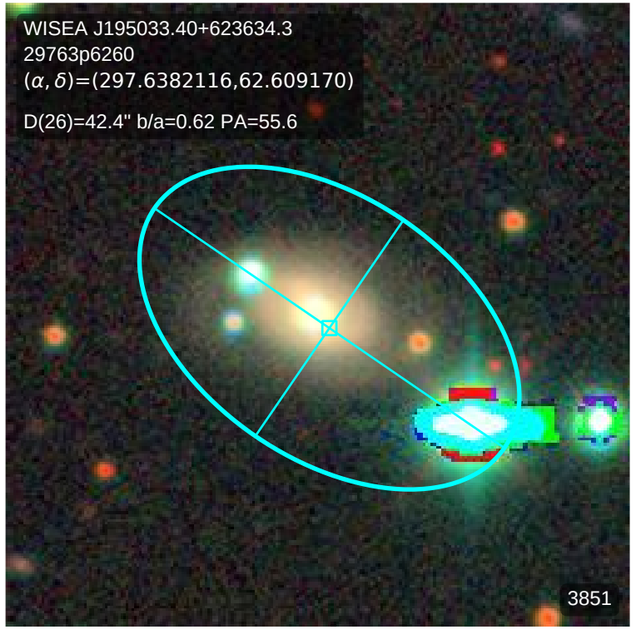

2MASX J10003208+4211559
15013p4219
(α, δ)=(150.1337742,42.198501)
D(26)=42.4" b/a=0.61 PA=71.6
3846

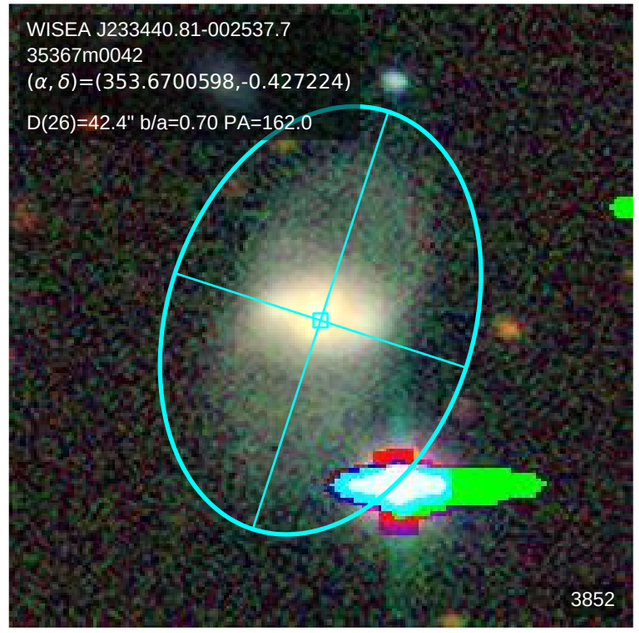

WISEA J112722.97+330618.3
17184p3310
(α, δ)=(171.8455544,33.105459)
D(26)=42.4" b/a=0.43 PA=9.7
3847

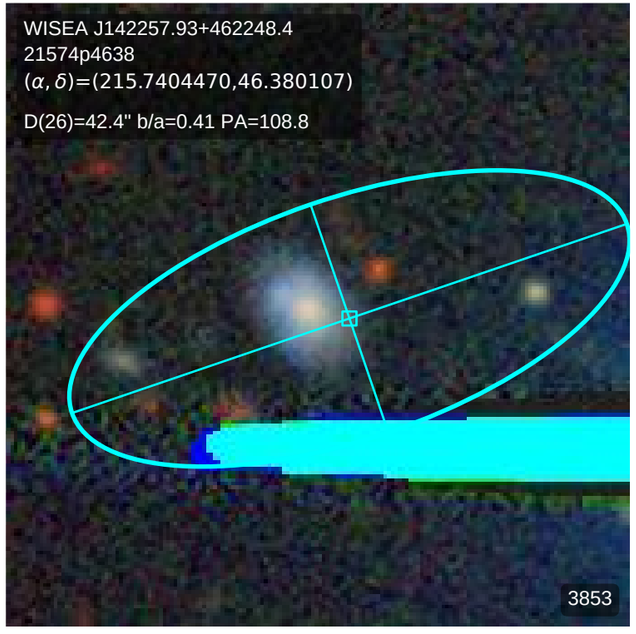

WISEA J183319.34+570311.0
27833p5705
(α, δ)=(278.3308615,57.053494)
D(26)=42.4" b/a=0.63 PA=145.1
3848

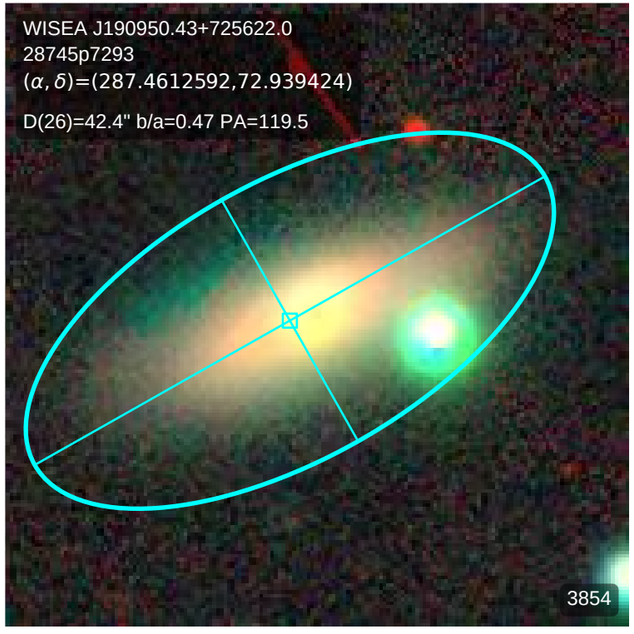

WISEA J110058.49+593311.8
16524p5955
(α, δ)=(165.2438628,59.552846)
D(26)=42.4" b/a=0.81 PA=174.7
3849

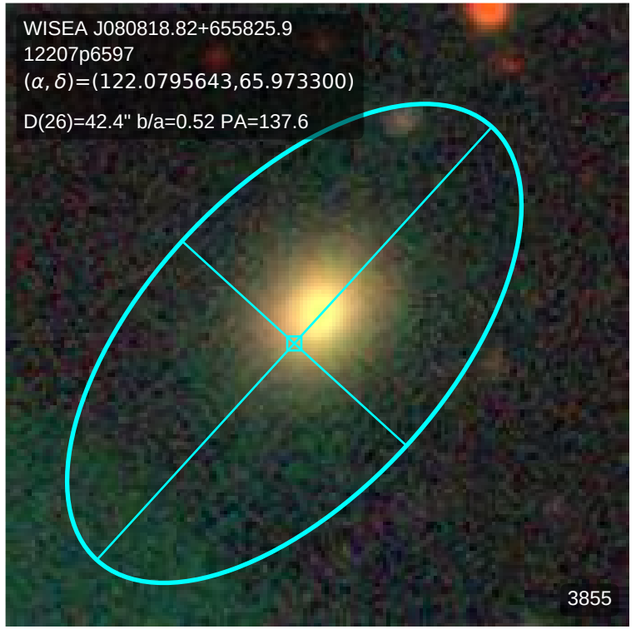

WISEA J182705.98+371121.2
27677p3718
(α, δ)=(276.7750806,37.189065)
D(26)=42.4" b/a=0.51 PA=130.0
3850

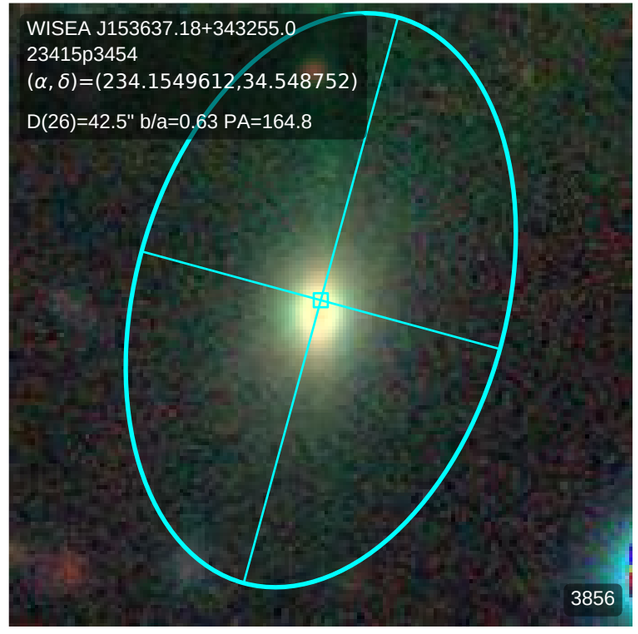

WISEA J195033.40+623634.3
29763p6260
(α, δ)=(297.6382116,62.609170)
D(26)=42.4" b/a=0.62 PA=55.6
3851

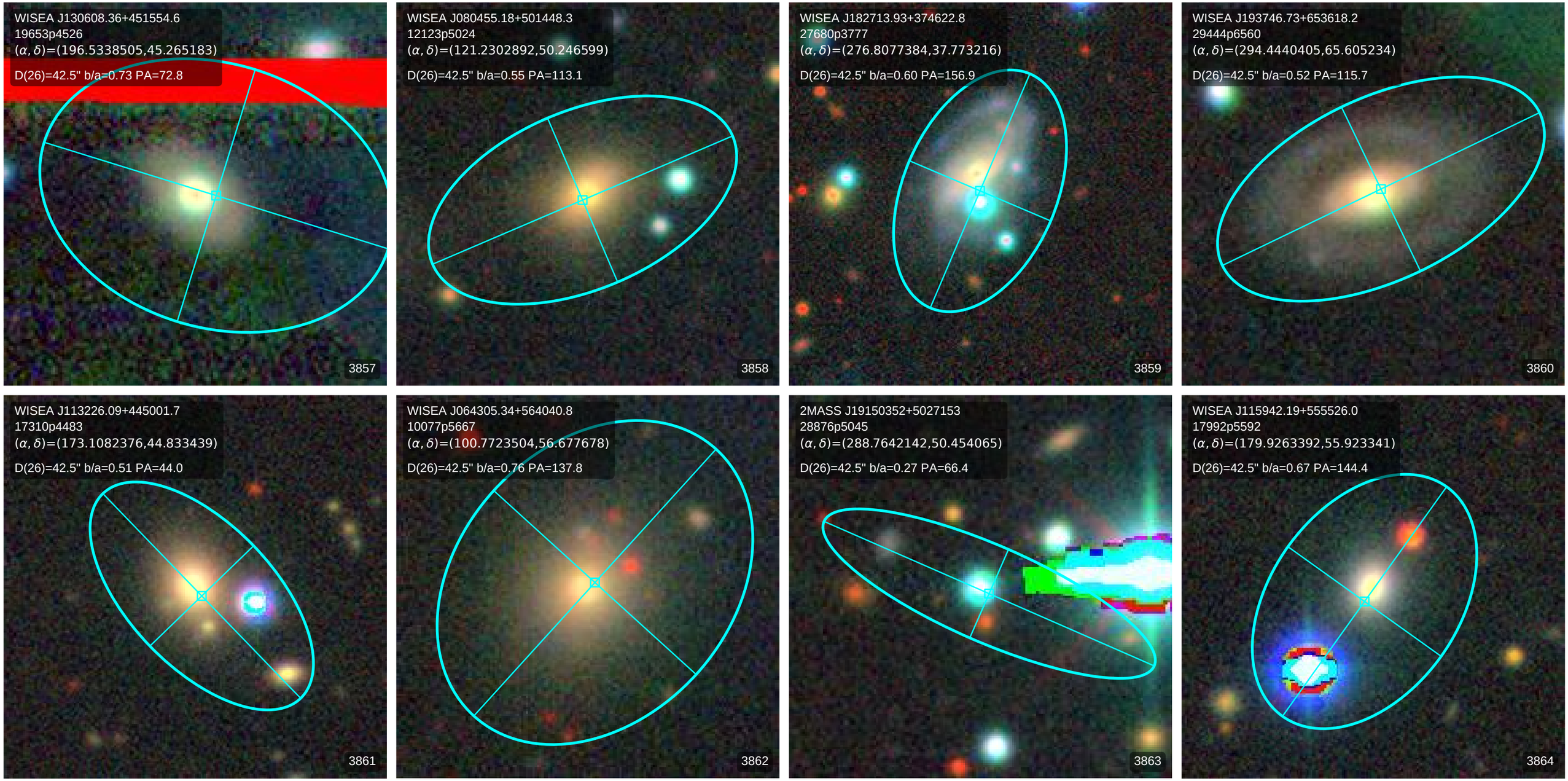

WISEA J233440.81-002537.7
35367m0042
(α, δ)=(353.6700598,-0.427224)
D(26)=42.4" b/a=0.70 PA=162.0
3852

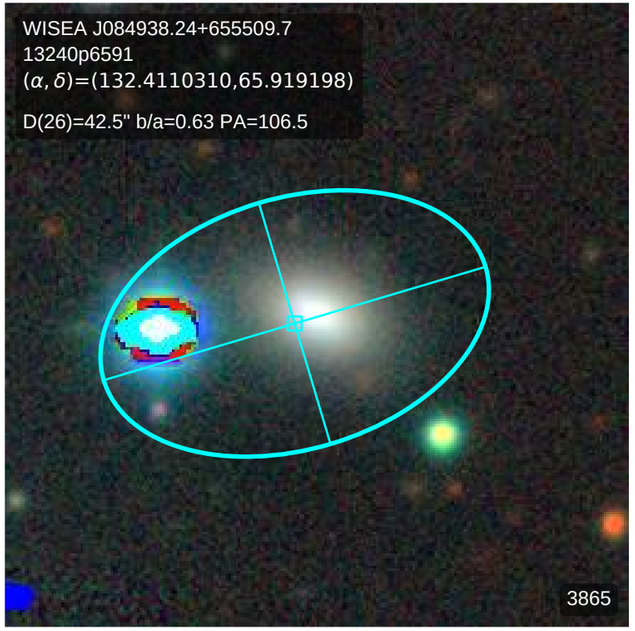

WISEA J142257.93+462248.4
21574p4638
(α, δ)=(215.7404470,46.380107)
D(26)=42.4" b/a=0.41 PA=108.8
3853

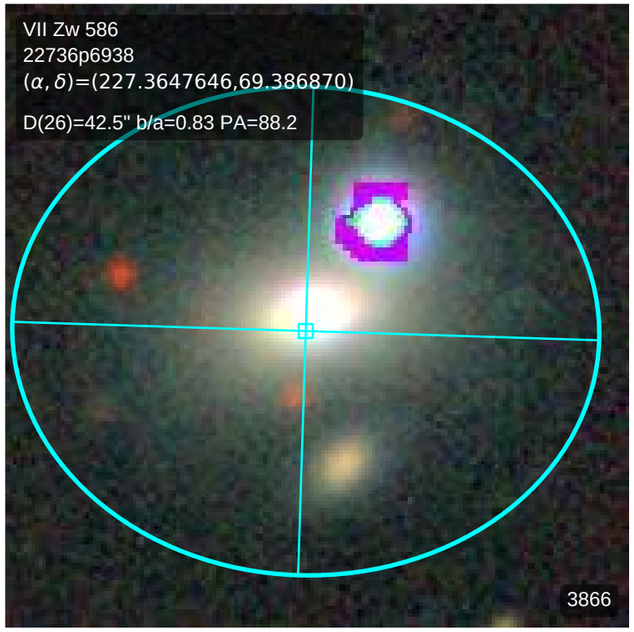

WISEA J190950.43+725622.0
28745p7293
(α, δ)=(287.4612592,72.939424)
D(26)=42.4" b/a=0.47 PA=119.5
3854

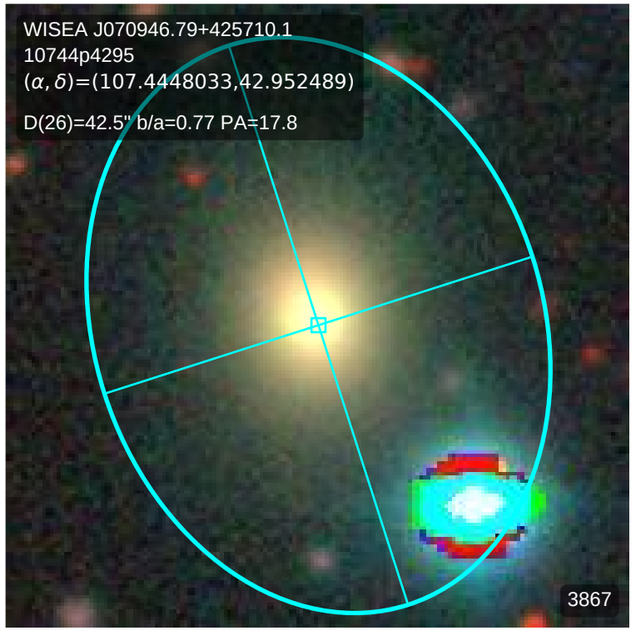

WISEA J080818.82+655825.9
12207p6597
(α, δ)=(122.0795643,65.973300)
D(26)=42.4" b/a=0.52 PA=137.6
3855

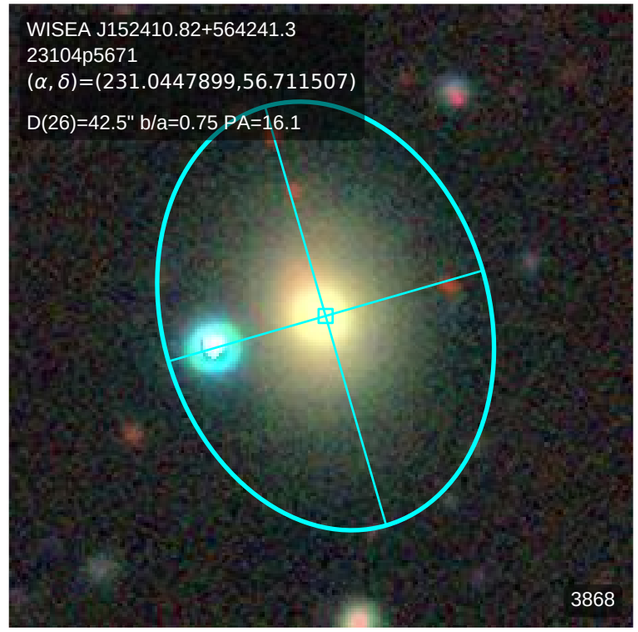

WISEA J153637.18+343255.0
23415p3454
(α, δ)=(234.1549612,34.548752)
D(26)=42.5" b/a=0.63 PA=164.8
3856

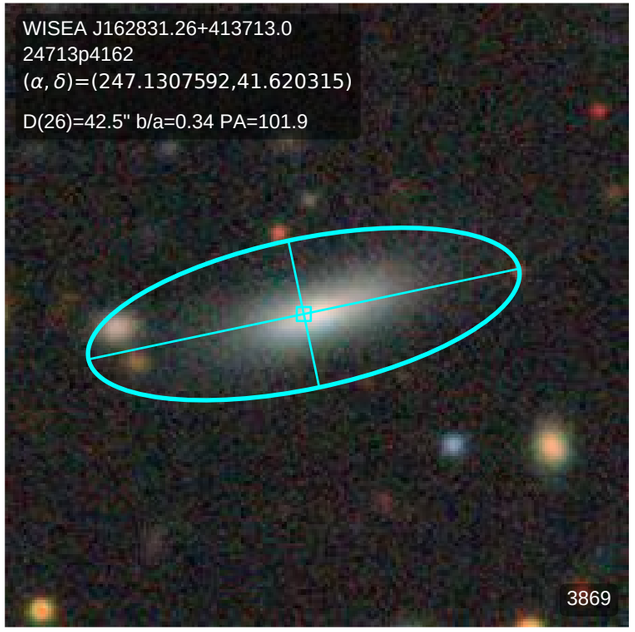

WISEA J130608.36+451554.6
19653p4526
(α, δ)=(196.5338505,45.265183)
D(26)=42.5" b/a=0.73 PA=72.8
3857
WISEA J080455.18+501448.3
12123p5024
(α, δ)=(121.2302892,50.246599)
D(26)=42.5" b/a=0.55 PA=113.1
3858
WISEA J182713.93+374622.8
27680p3777
(α, δ)=(276.8077384,37.773216)
D(26)=42.5" b/a=0.60 PA=156.9
3859
WISEA J193746.73+653618.2
29444p6560
(α, δ)=(294.4440405,65.605234)
D(26)=42.5" b/a=0.52 PA=115.7
3860
WISEA J113226.09+445001.7
17310p4483
(α, δ)=(173.1082376,44.833439)
D(26)=42.5" b/a=0.51 PA=44.0
3861
WISEA J064305.34+564040.8
10077p5667
(α, δ)=(100.7723504,56.677678)
D(26)=42.5" b/a=0.76 PA=137.8
3862
2MASS J19150352+5027153
28876p5045
(α, δ)=(288.7642142,50.454065)
D(26)=42.5" b/a=0.27 PA=66.4
3863
WISEA J115942.19+555526.0
17992p5592
(α, δ)=(179.9263392,55.923341)
D(26)=42.5" b/a=0.67 PA=144.4
3864

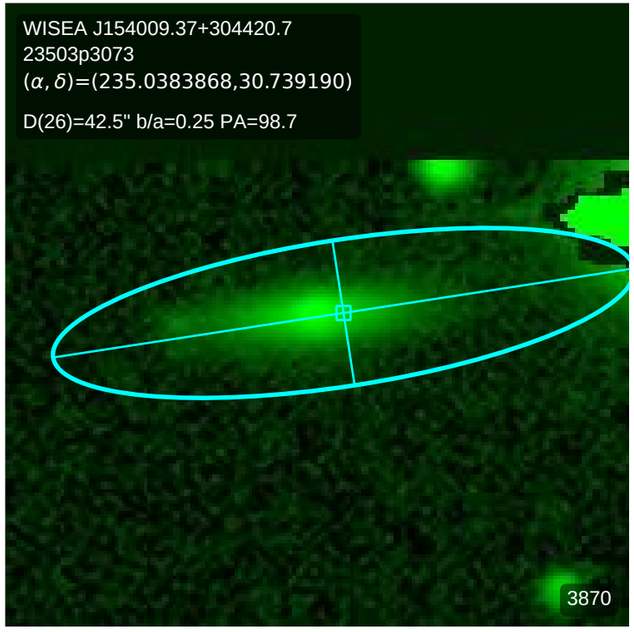

WISEA J084938.24+655509.7
13240p6591
(α, δ)=(132.4110310,65.919198)
D(26)=42.5" b/a=0.63 PA=106.5
3865

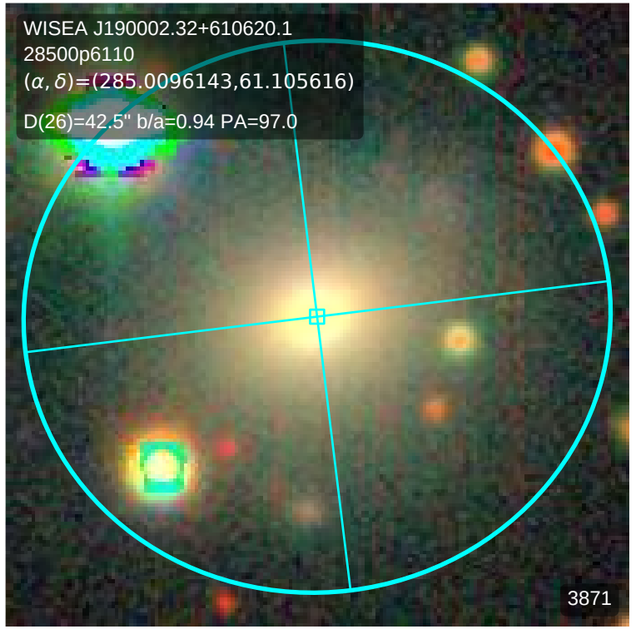

VII Zw 586
22736p6938
(α, δ)=(227.3647646,69.386870)
D(26)=42.5" b/a=0.83 PA=88.2
3866

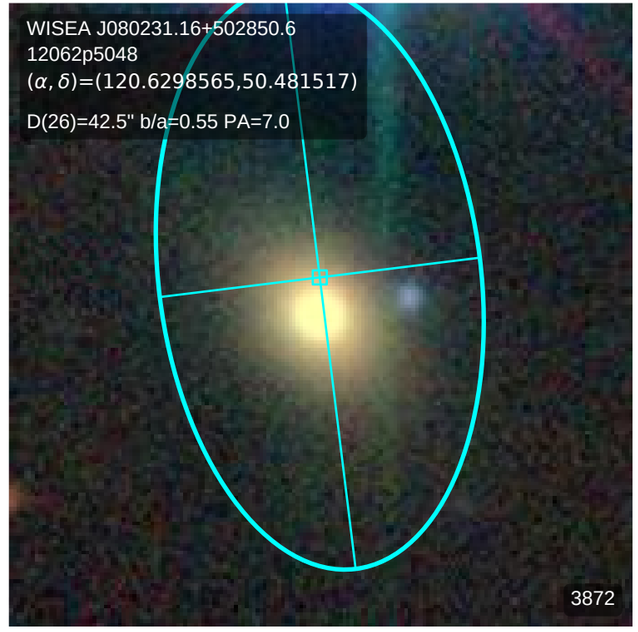

WISEA J070946.79+425710.1
10744p4295
(α, δ)=(107.4448033,42.952489)
D(26)=42.5" b/a=0.77 PA=17.8
3867

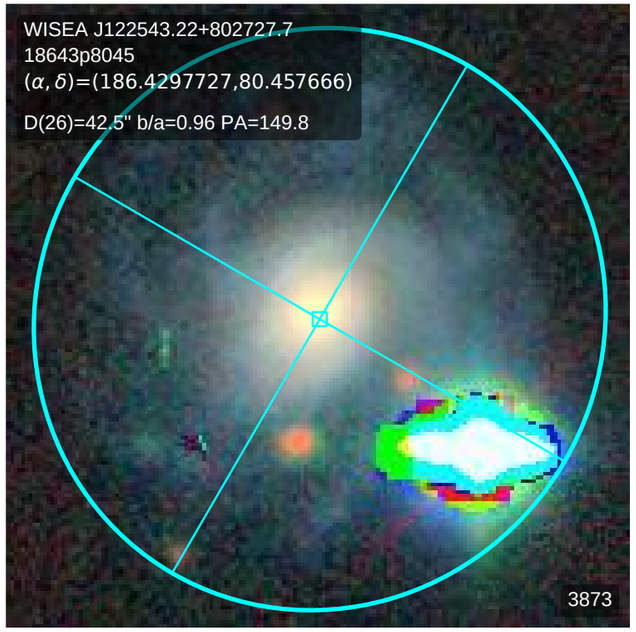

WISEA J152410.82+564241.3
23104p5671
(α, δ)=(231.0447899,56.711507)
D(26)=42.5" b/a=0.75 PA=16.1
3868

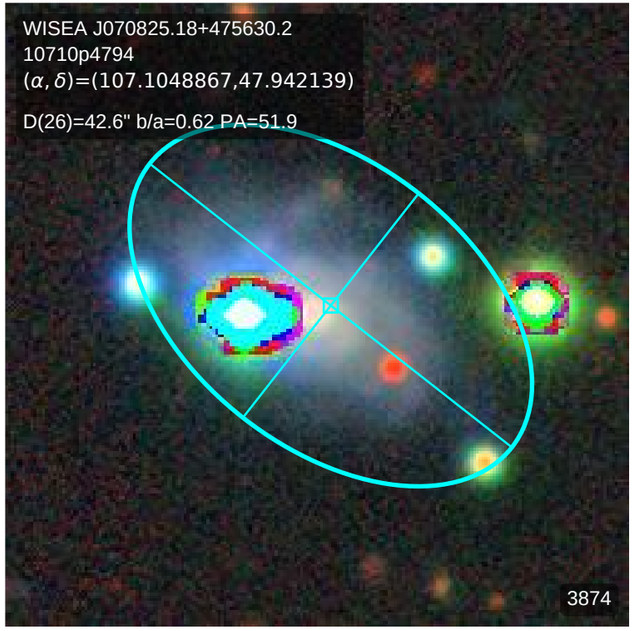

WISEA J162831.26+413713.0
24713p4162
(α, δ)=(247.1307592,41.620315)
D(26)=42.5" b/a=0.34 PA=101.9
3869

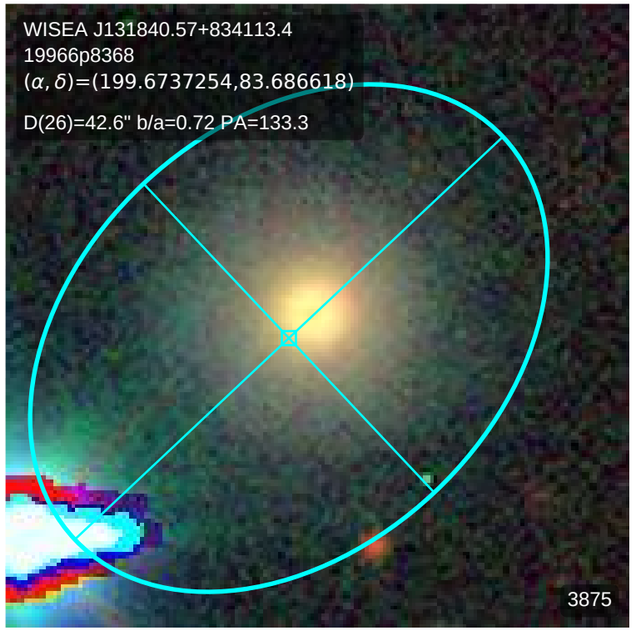

WISEA J154009.37+304420.7
23503p3073
(α, δ)=(235.0383868,30.739190)
D(26)=42.5" b/a=0.25 PA=98.7
3870

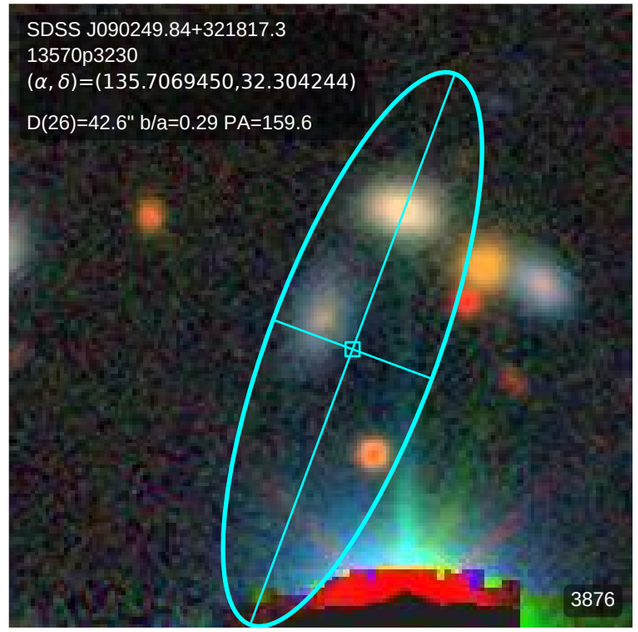

WISEA J190002.32+610620.1
28500p6110
(α, δ)=(285.0096143,61.105616)
D(26)=42.5" b/a=0.94 PA=97.0
3871

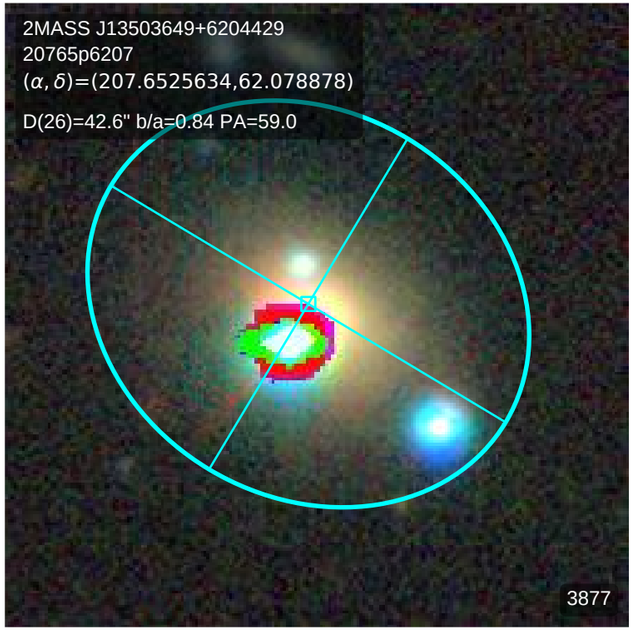

WISEA J080231.16+502850.6
12062p5048
(α, δ)=(120.6298565,50.481517)
D(26)=42.5" b/a=0.55 PA=7.0
3872

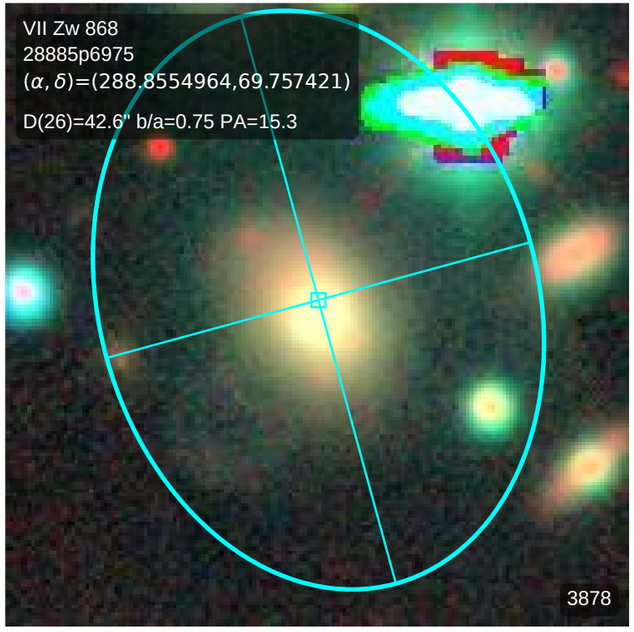

WISEA J122543.22+802727.7
18643p8045
(α, δ)=(186.4297727,80.457666)
D(26)=42.5" b/a=0.96 PA=149.8
3873

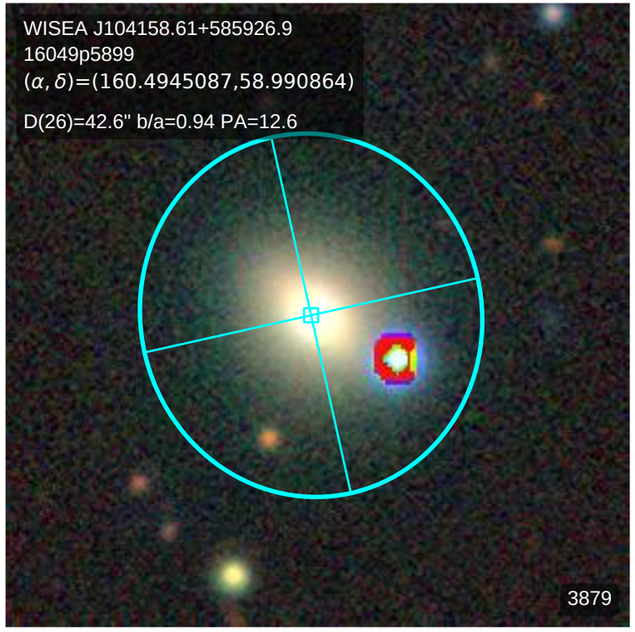

WISEA J070825.18+475630.2
10710p4794
(α, δ)=(107.1048867,47.942139)
D(26)=42.6" b/a=0.62 PA=51.9
3874

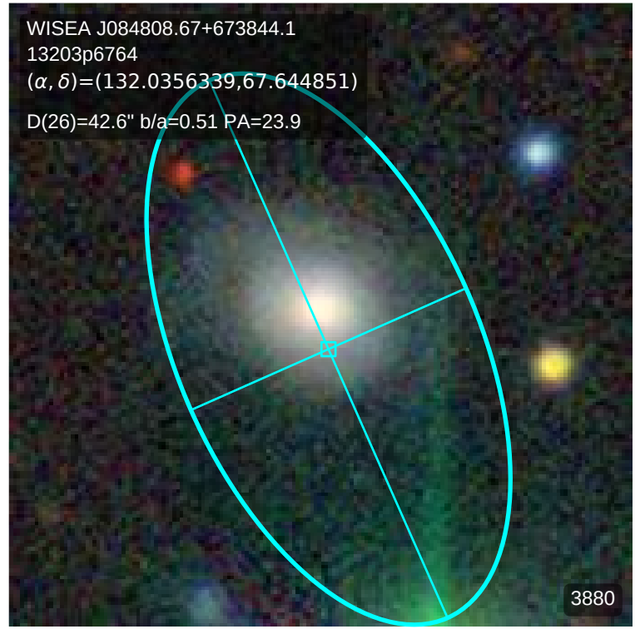

WISEA J131840.57+834113.4
19966p8368
(α, δ)=(199.6737254,83.686618)
D(26)=42.6" b/a=0.72 PA=133.3
3875

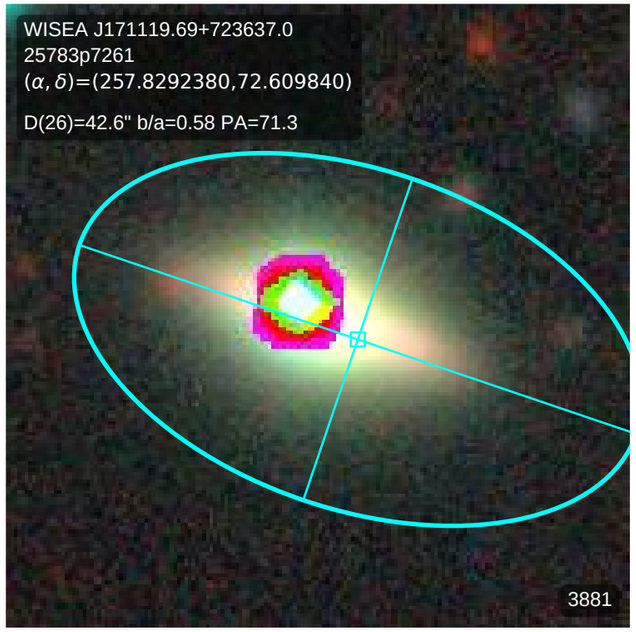

SDSS J090249.84+321817.3
13570p3230
(α, δ)=(135.7069450,32.304244)
D(26)=42.6" b/a=0.29 PA=159.6
3876

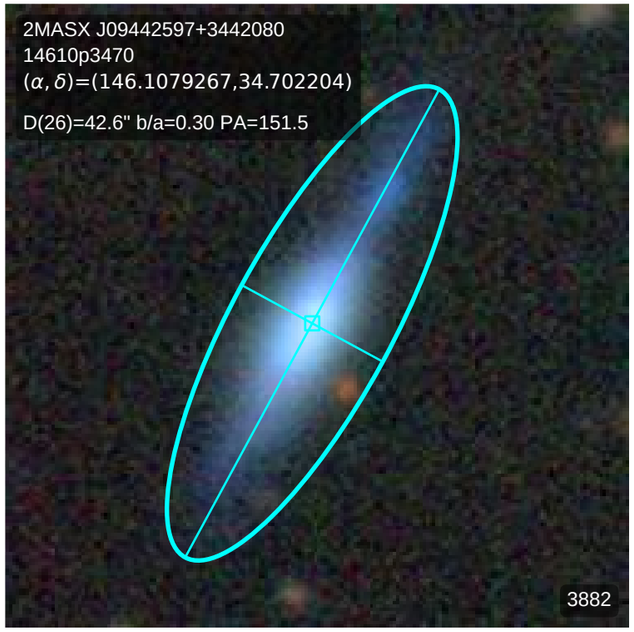

2MASS J13503649+6204429
20765p6207
(α, δ)=(207.6525634,62.078878)
D(26)=42.6" b/a=0.84 PA=59.0
3877

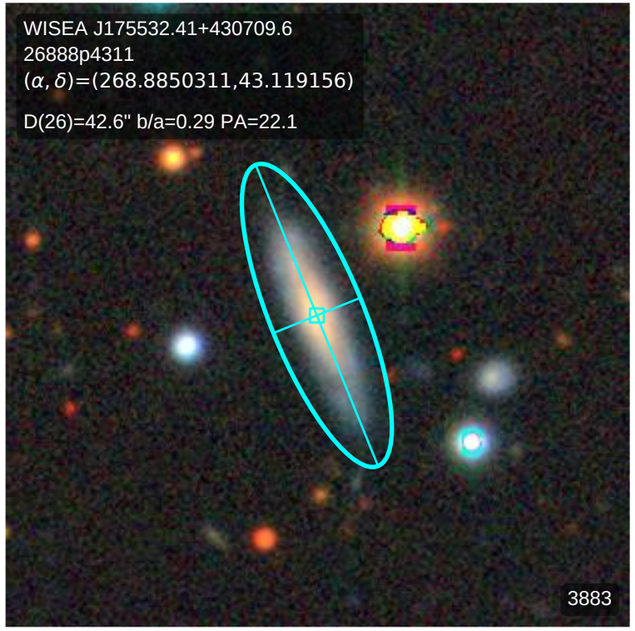

VII Zw 868
28885p6975
(α, δ)=(288.8554964,69.757421)
D(26)=42.6" b/a=0.75 PA=15.3
3878

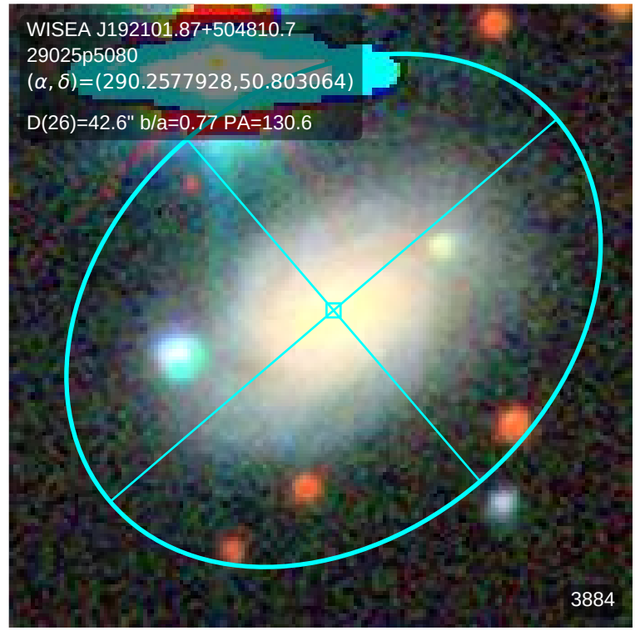

WISEA J104158.61+585926.9
16049p5899
(α, δ)=(160.4945087,58.990864)
D(26)=42.6" b/a=0.94 PA=12.6
3879

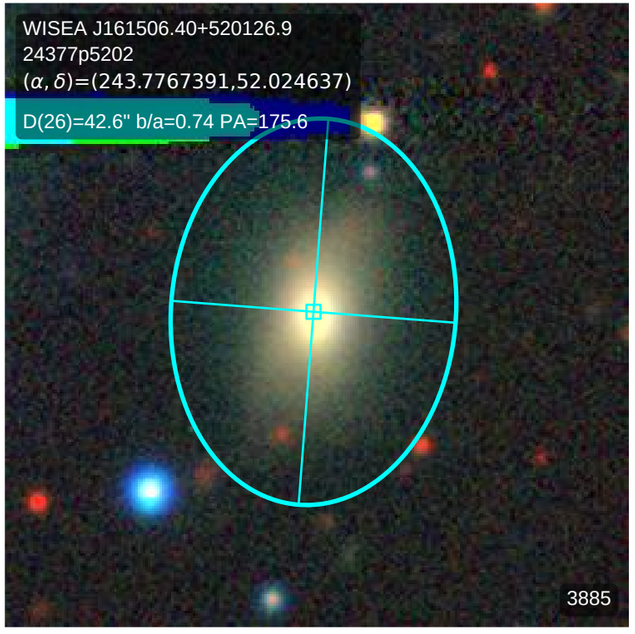

WISEA J084808.67+673844.1
13203p6764
(α, δ)=(132.0356339,67.644851)
D(26)=42.6" b/a=0.51 PA=23.9
3880

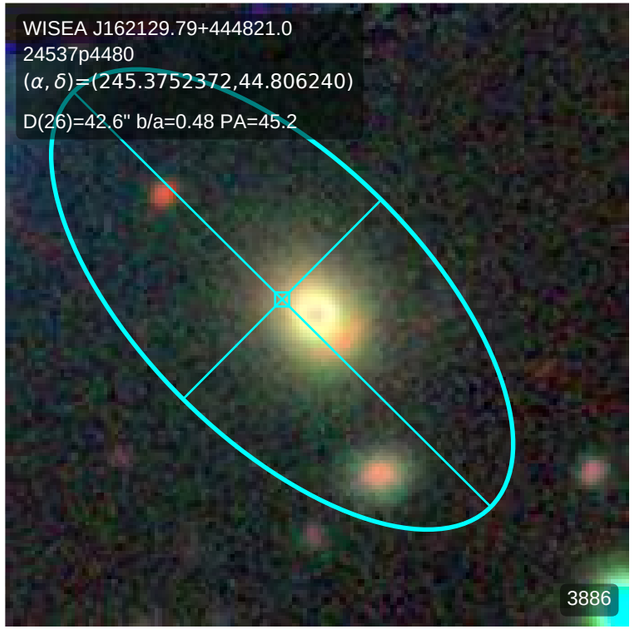

WISEA J171119.69+723637.0
25783p7261
(α, δ)=(257.8292380,72.609840)
D(26)=42.6" b/a=0.58 PA=71.3
3881

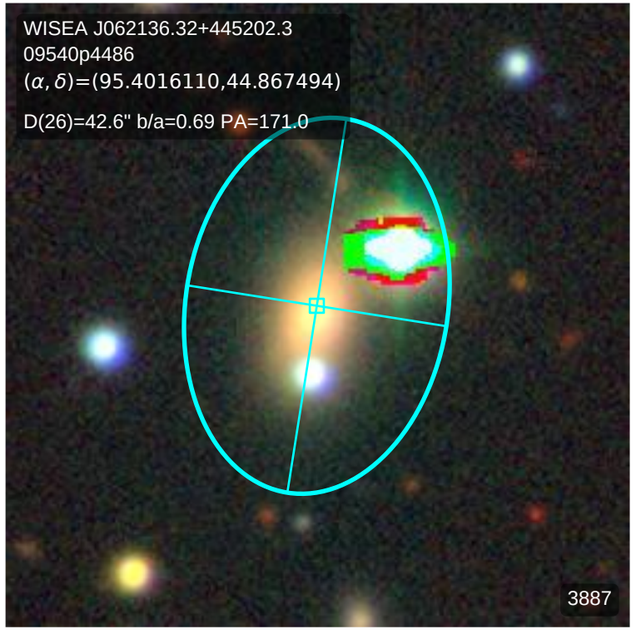

2MASX J09442597+3442080
14610p3470
(α, δ)=(146.1079267,34.702204)
D(26)=42.6" b/a=0.30 PA=151.5
3882

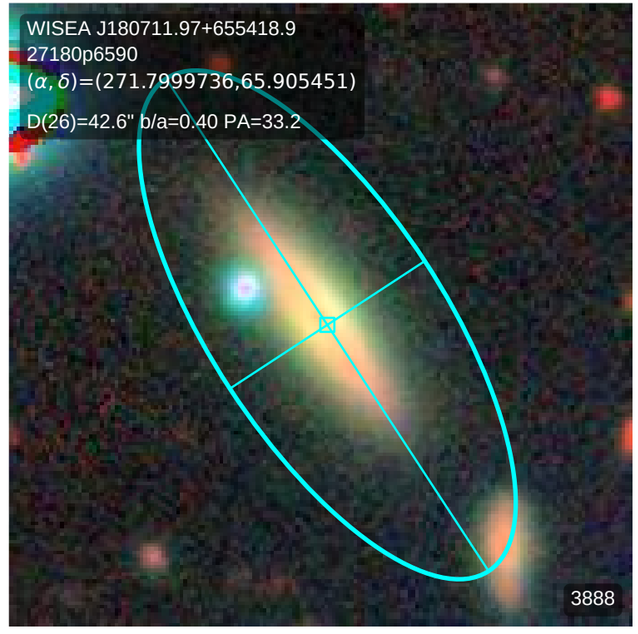

WISEA J175532.41+430709.6
26888p4311
(α, δ)=(268.8850311,43.119156)
D(26)=42.6" b/a=0.29 PA=22.1
3883

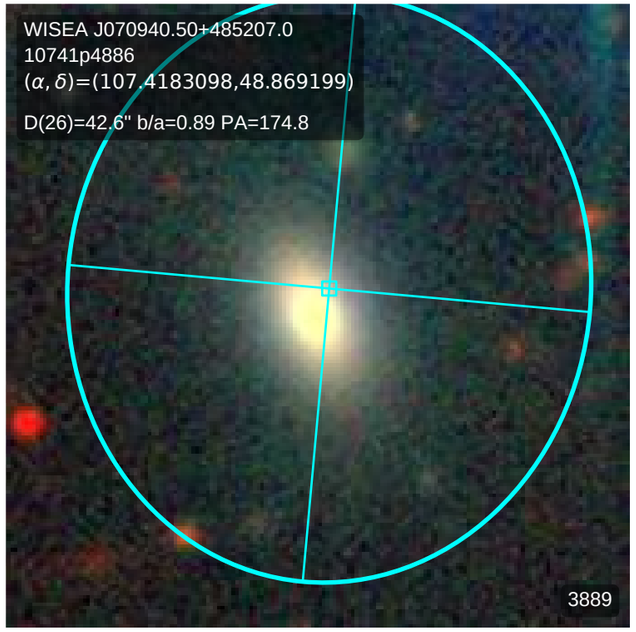

WISEA J192101.87+504810.7
29025p5080
(α, δ)=(290.2577928,50.803064)
D(26)=42.6" b/a=0.77 PA=130.6
3884

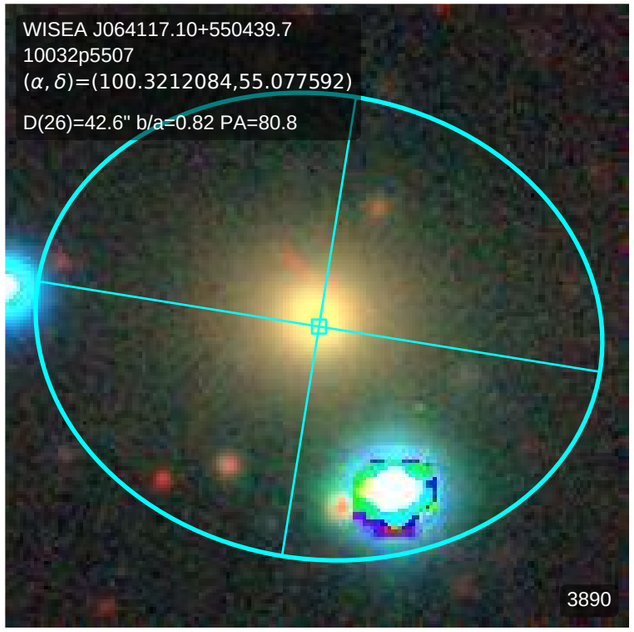

WISEA J161506.40+520126.9
24377p5202
(α, δ)=(243.7767391,52.024637)
D(26)=42.6" b/a=0.74 PA=175.6
3885

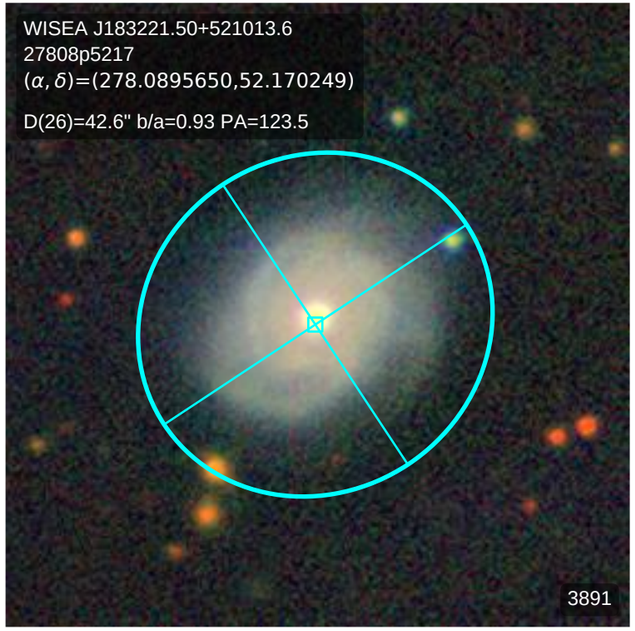

WISEA J162129.79+444821.0
24537p4480
(α, δ)=(245.3752372,44.806240)
D(26)=42.6" b/a=0.48 PA=45.2
3886

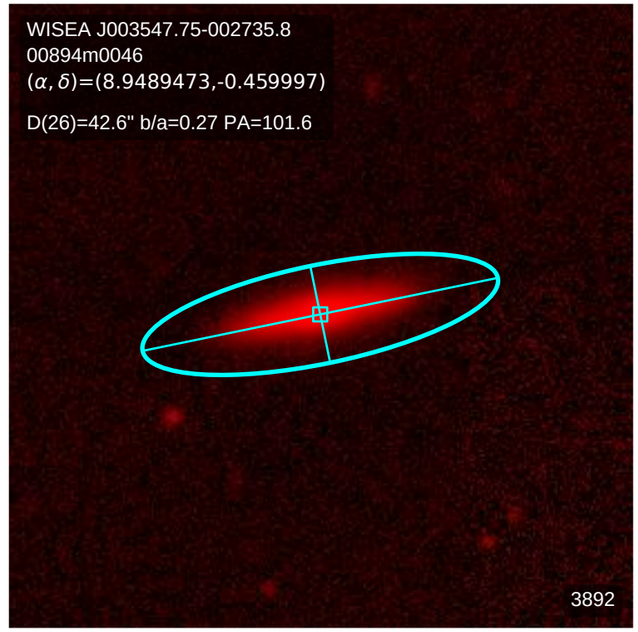

WISEA J062136.32+445202.3
09540p4486
(α, δ)=(95.4016110,44.867494)
D(26)=42.6" b/a=0.69 PA=171.0
3887

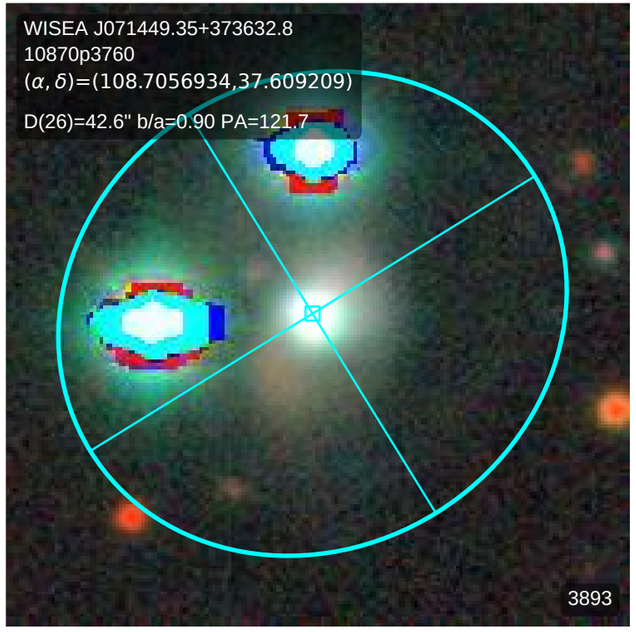

WISEA J180711.97+655418.9
27180p6590
(α, δ)=(271.7999736,65.905451)
D(26)=42.6" b/a=0.40 PA=33.2
3888

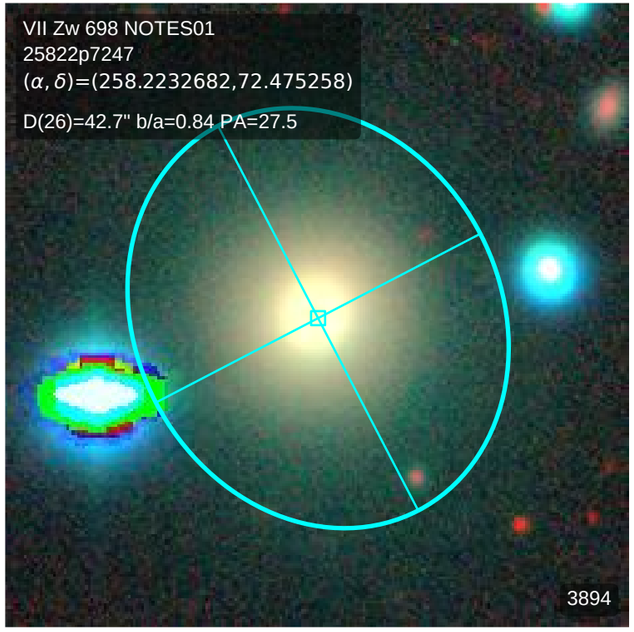

WISEA J070940.50+485207.0
10741p4886
(α, δ)=(107.4183098,48.869199)
D(26)=42.6" b/a=0.89 PA=174.8
3889

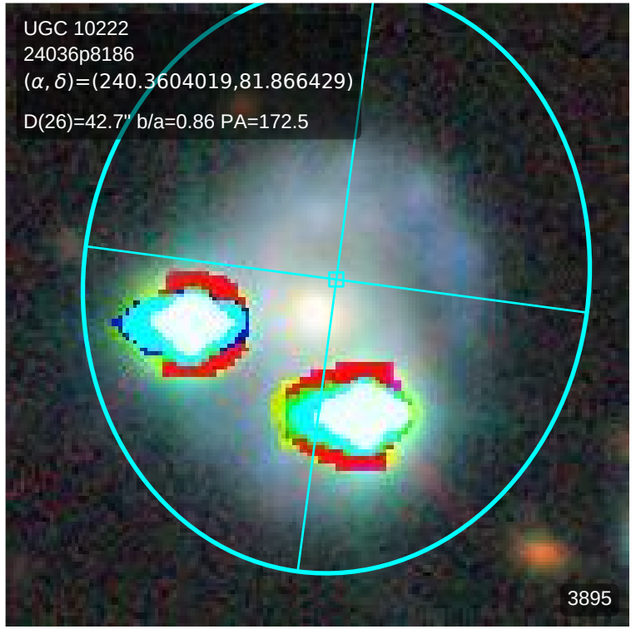

WISEA J064117.10+550439.7
10032p5507
(α, δ)=(100.3212084,55.077592)
D(26)=42.6" b/a=0.82 PA=80.8
3890

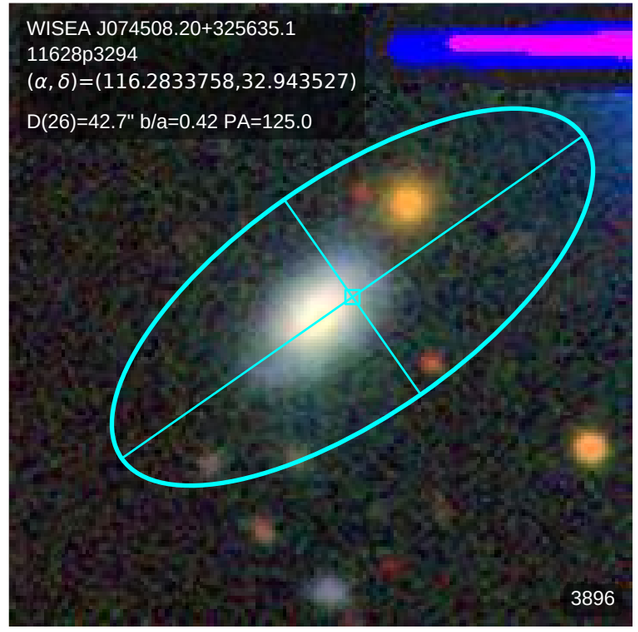

WISEA J183221.50+521013.6
27808p5217
(α, δ)=(278.0895650,52.170249)
D(26)=42.6" b/a=0.93 PA=123.5
3891

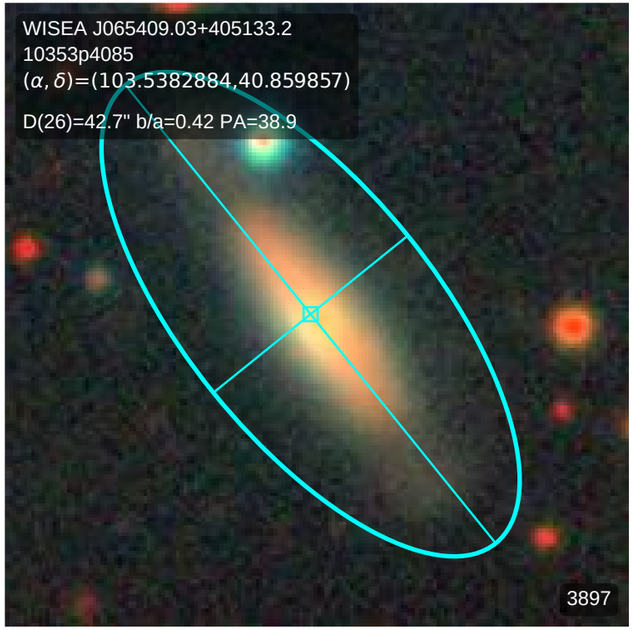

WISEA J003547.75-002735.8
00894m0046
(α, δ)=(8.9489473,-0.459997)
D(26)=42.6" b/a=0.27 PA=101.6
3892

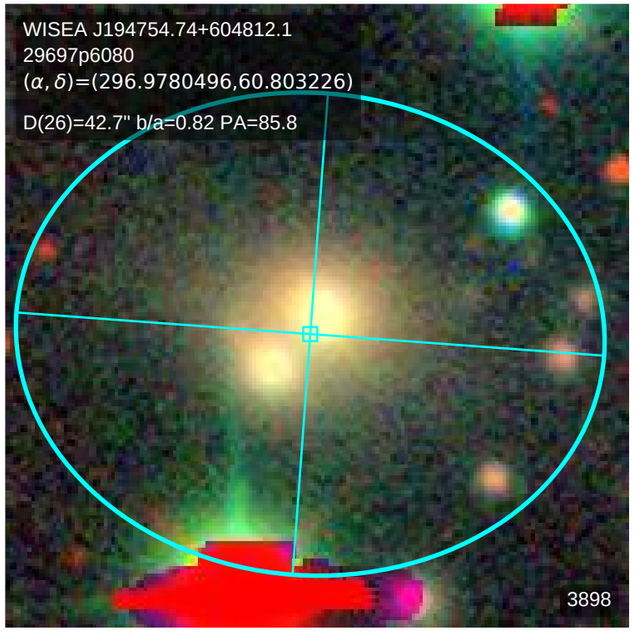

WISEA J071449.35+373632.8
10870p3760
(α, δ)=(108.7056934,37.609209)
D(26)=42.6" b/a=0.90 PA=121.7
3893

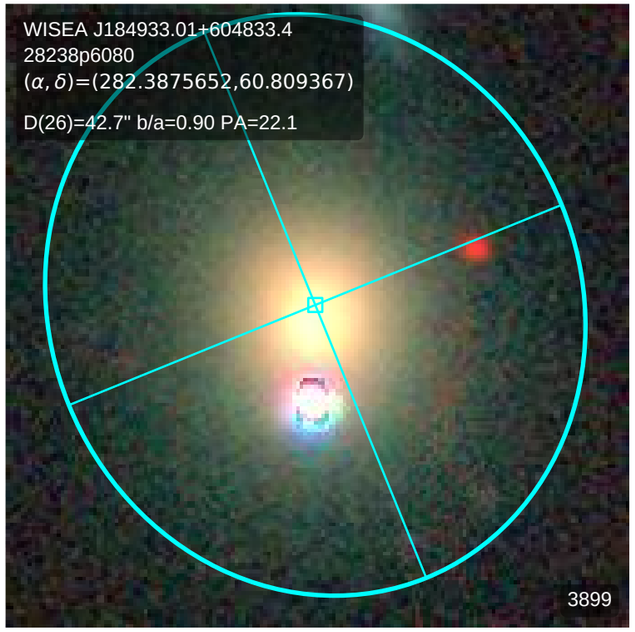

VII Zw 698 NOTES01
25822p7247
(α, δ)=(258.2232682,72.475258)
D(26)=42.7" b/a=0.84 PA=27.5
3894

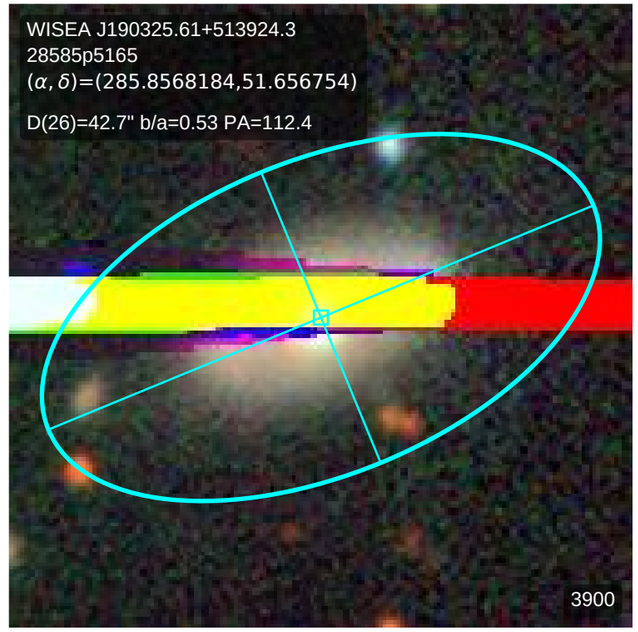

UGC 10222
24036p8186
(α, δ)=(240.3604019,81.866429)
D(26)=42.7" b/a=0.86 PA=172.5
3895

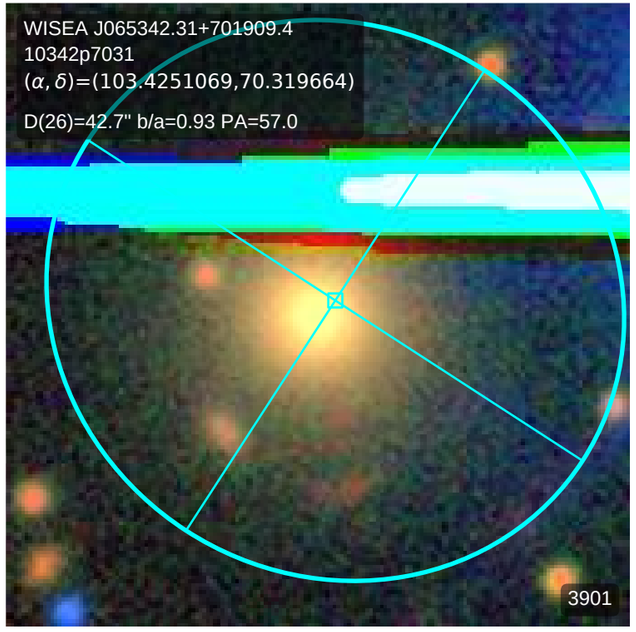

WISEA J074508.20+325635.1
11628p3294
(α, δ)=(116.2833758,32.943527)
D(26)=42.7" b/a=0.42 PA=125.0
3896

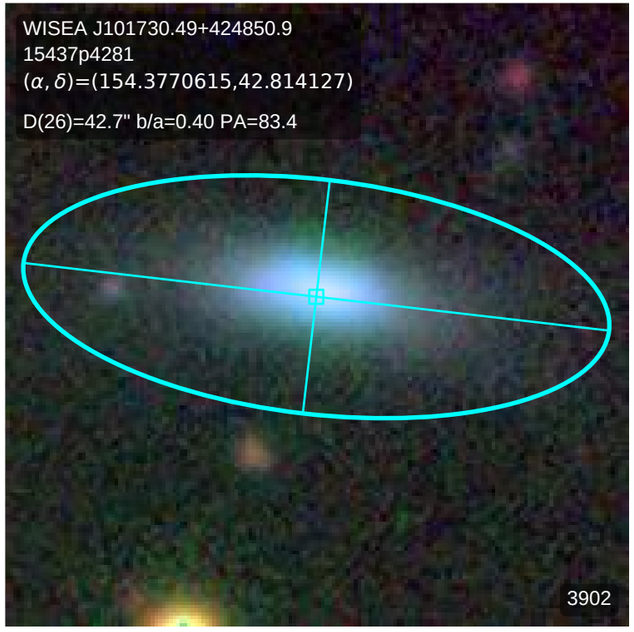

WISEA J065409.03+405133.2
10353p4085
(α, δ)=(103.5382884,40.859857)
D(26)=42.7" b/a=0.42 PA=38.9
3897

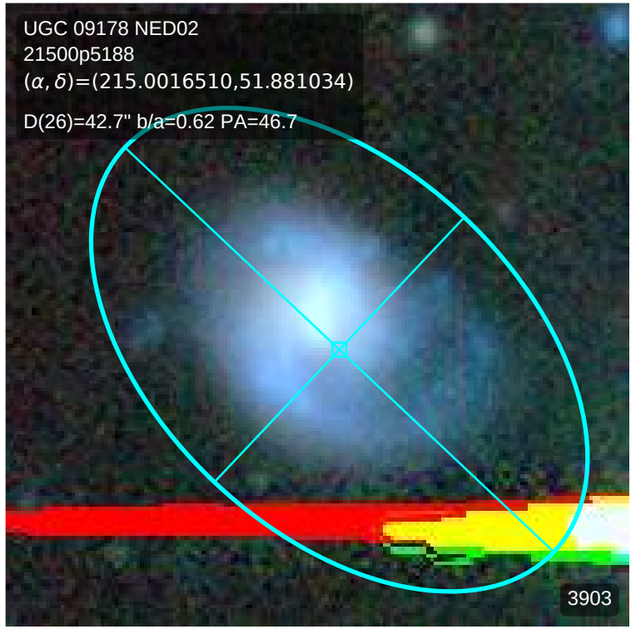

WISEA J194754.74+604812.1
29697p6080
(α, δ)=(296.9780496,60.803226)
D(26)=42.7" b/a=0.82 PA=85.8
3898

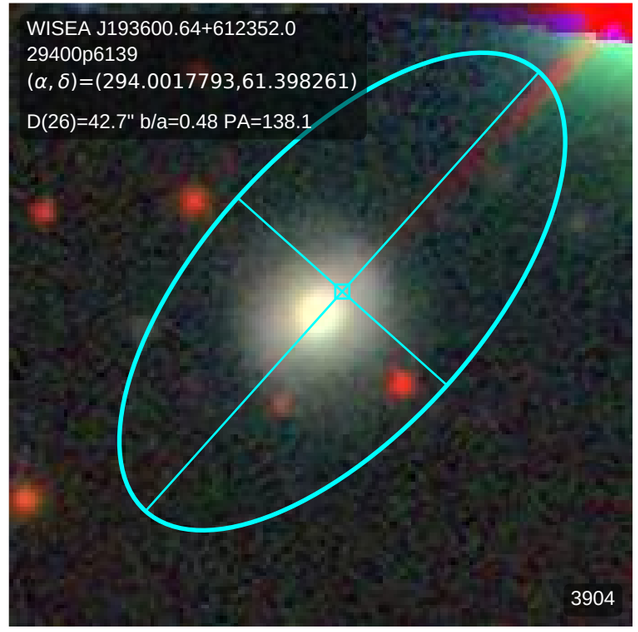

WISEA J184933.01+604833.4
28238p6080
(α, δ)=(282.3875652,60.809367)
D(26)=42.7" b/a=0.90 PA=22.1
3899

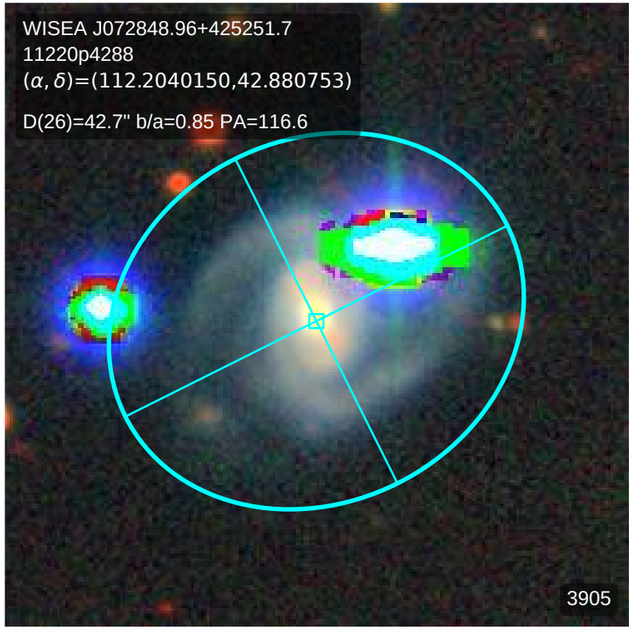

WISEA J190325.61+513924.3
28585p5165
(α, δ)=(285.8568184,51.656754)
D(26)=42.7" b/a=0.53 PA=112.4
3900

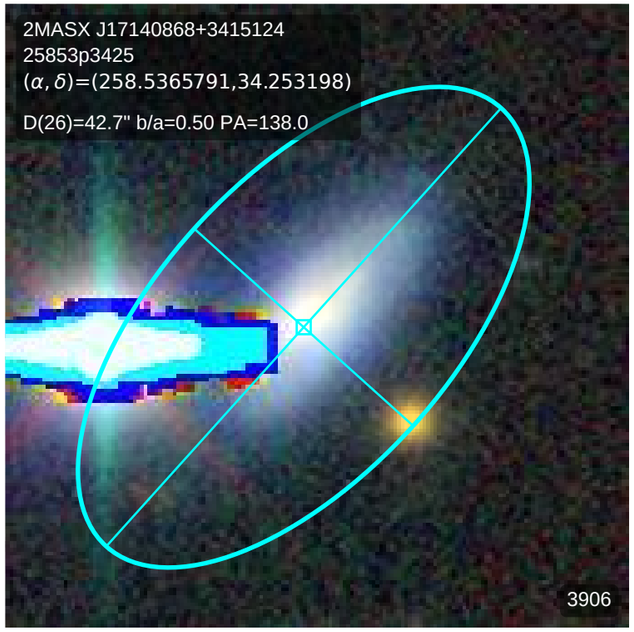

WISEA J065342.31+701909.4
10342p7031
(α, δ)=(103.4251069,70.319664)
D(26)=42.7" b/a=0.93 PA=57.0
3901

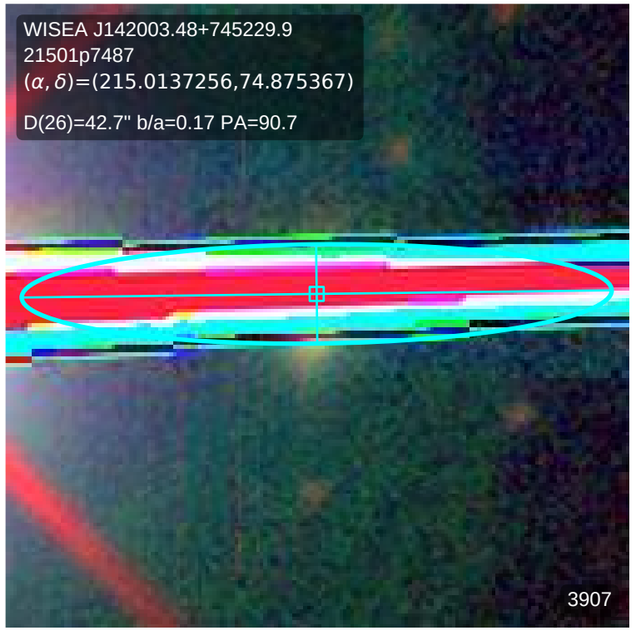

WISEA J101730.49+424850.9
15437p4281
(α, δ)=(154.3770615,42.814127)
D(26)=42.7" b/a=0.40 PA=83.4
3902

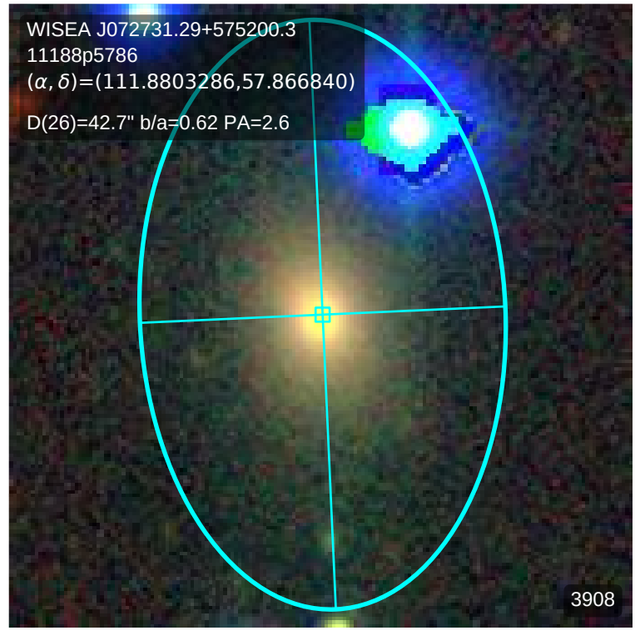

UGC 09178 NED02
21500p5188
(α, δ)=(215.0016510,51.881034)
D(26)=42.7" b/a=0.62 PA=46.7
3903

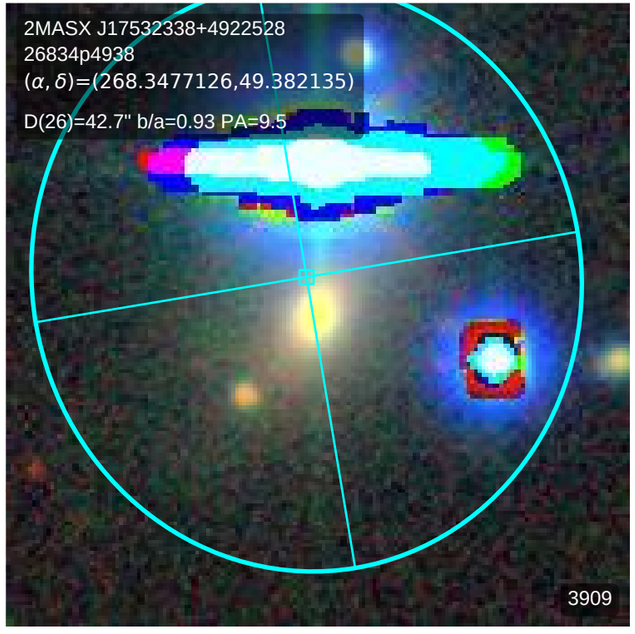

WISEA J193600.64+612352.0
29400p6139
(α, δ)=(294.0017793,61.398261)
D(26)=42.7" b/a=0.48 PA=138.1
3904

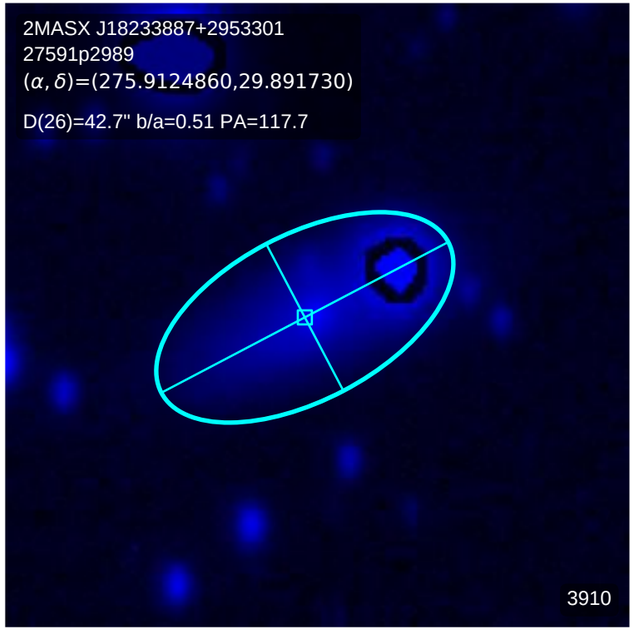

WISEA J072848.96+425251.7
11220p4288
(α, δ)=(112.2040150,42.880753)
D(26)=42.7" b/a=0.85 PA=116.6
3905

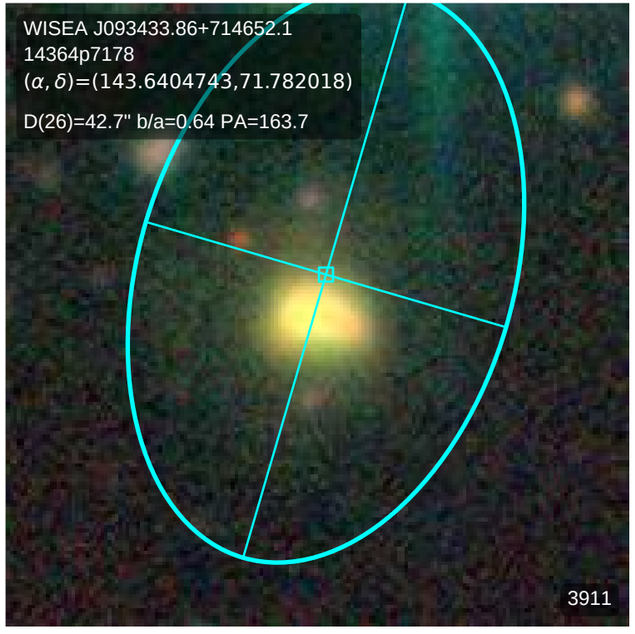

2MASX J17140868+3415124
25853p3425
(α, δ)=(258.5365791,34.253198)
D(26)=42.7" b/a=0.50 PA=138.0
3906

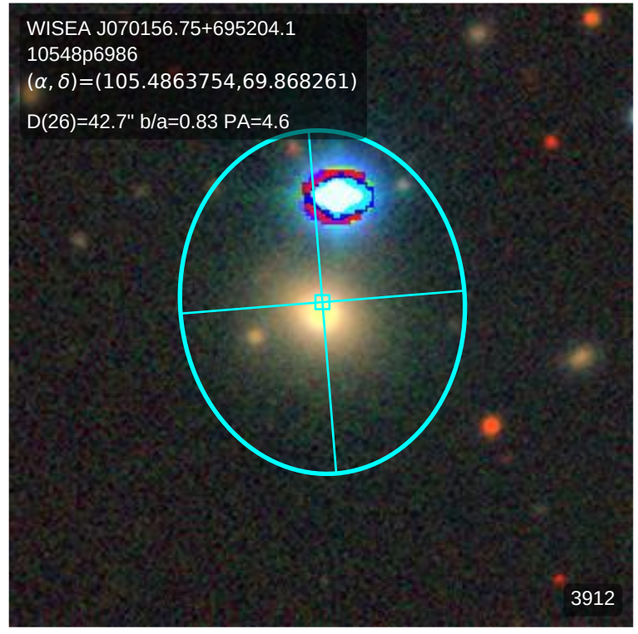

WISEA J142003.48+745229.9
21501p7487
(α, δ)=(215.0137256,74.875367)
D(26)=42.7" b/a=0.17 PA=90.7
3907

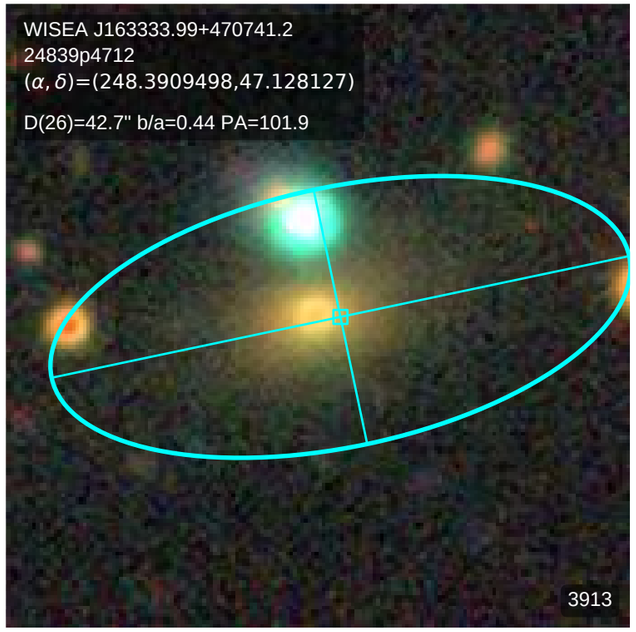

WISEA J072731.29+575200.3
11188p5786
(α, δ)=(111.8803286,57.866840)
D(26)=42.7" b/a=0.62 PA=2.6
3908

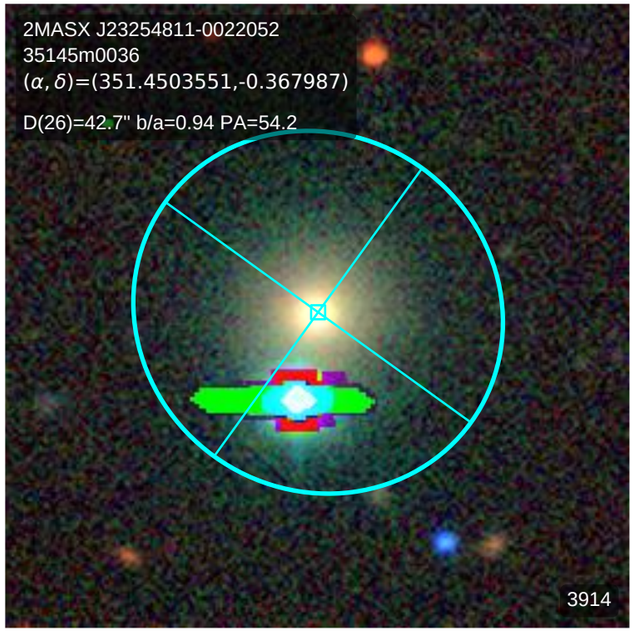

2MASX J17532338+4922528
26834p4938
(α, δ)=(268.3477126,49.382135)
D(26)=42.7" b/a=0.93 PA=9.5
3909

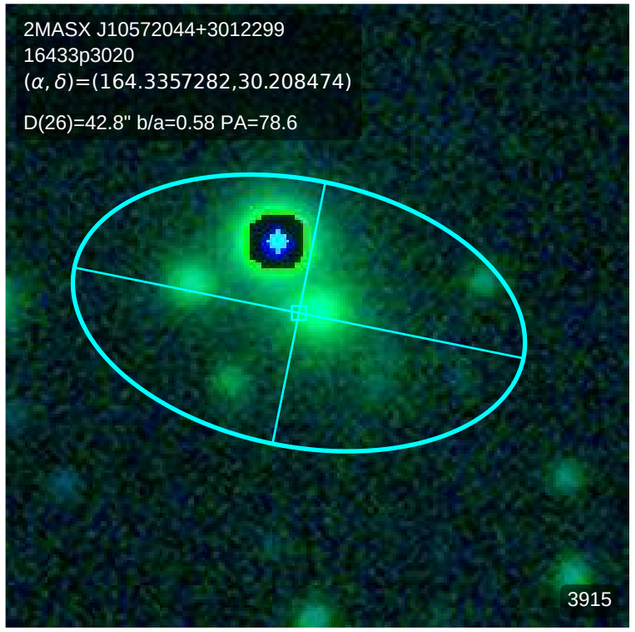

2MASX J18233887+2953301
27591p2989
(α, δ)=(275.9124860,29.891730)
D(26)=42.7" b/a=0.51 PA=117.7
3910

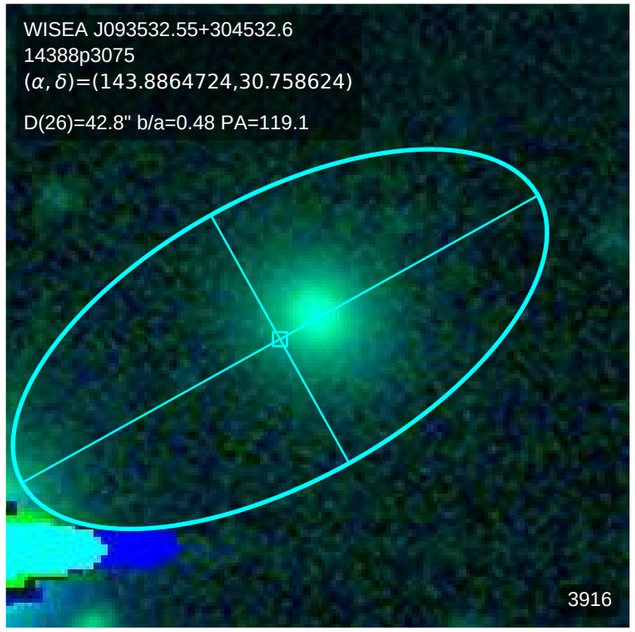

WISEA J093433.86+714652.1
14364p7178
(α, δ)=(143.6404743,71.782018)
D(26)=42.7" b/a=0.64 PA=163.7
3911

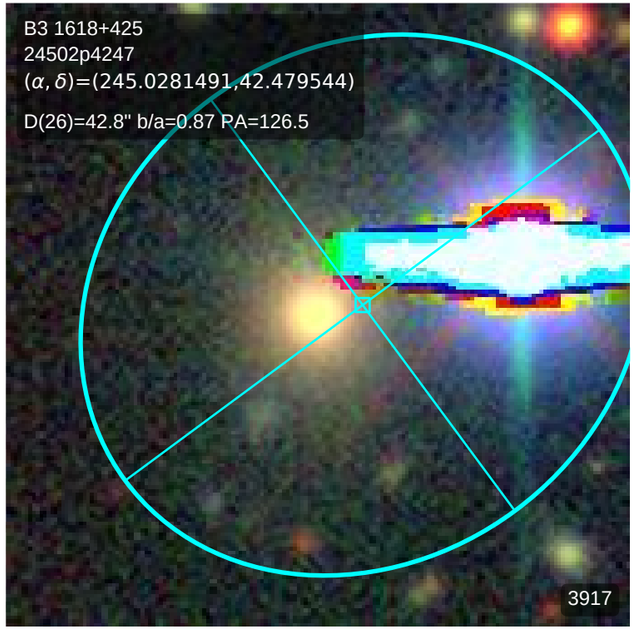

WISEA J070156.75+695204.1
10548p6986
(α, δ)=(105.4863754,69.868261)
D(26)=42.7" b/a=0.83 PA=4.6
3912

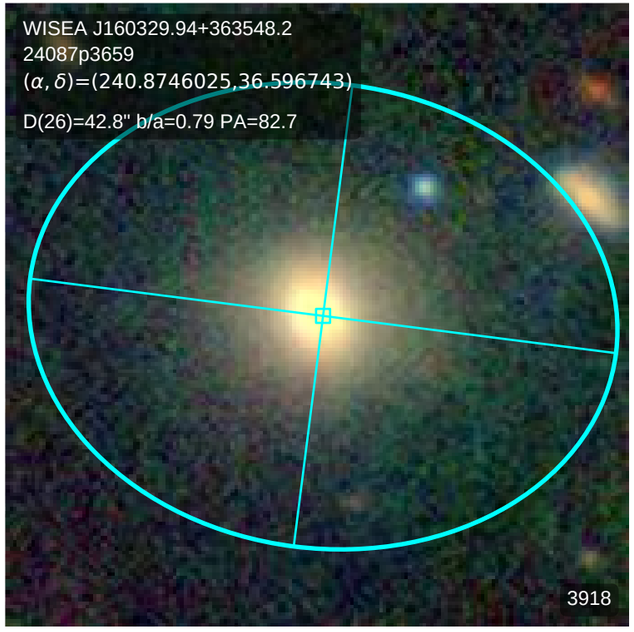

WISEA J163333.99+470741.2
24839p4712
(α, δ)=(248.3909498,47.128127)
D(26)=42.7" b/a=0.44 PA=101.9
3913

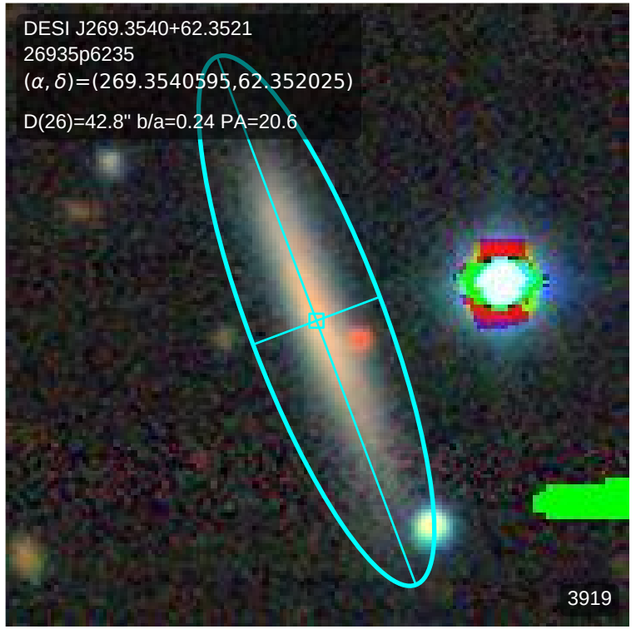

2MASX J23254811-0022052
35145m0036
(α, δ)=(351.4503551,-0.367987)
D(26)=42.7" b/a=0.94 PA=54.2
3914

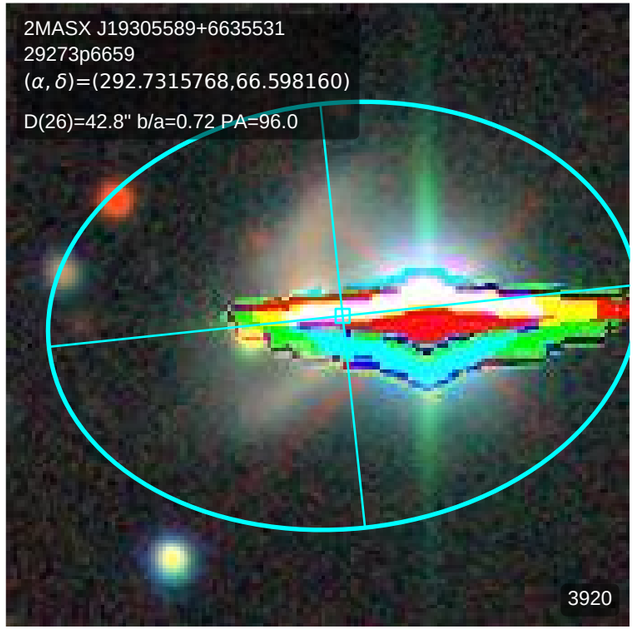

2MASX J10572044+3012299
16433p3020
(α, δ)=(164.3357282,30.208474)
D(26)=42.8" b/a=0.58 PA=78.6
3915

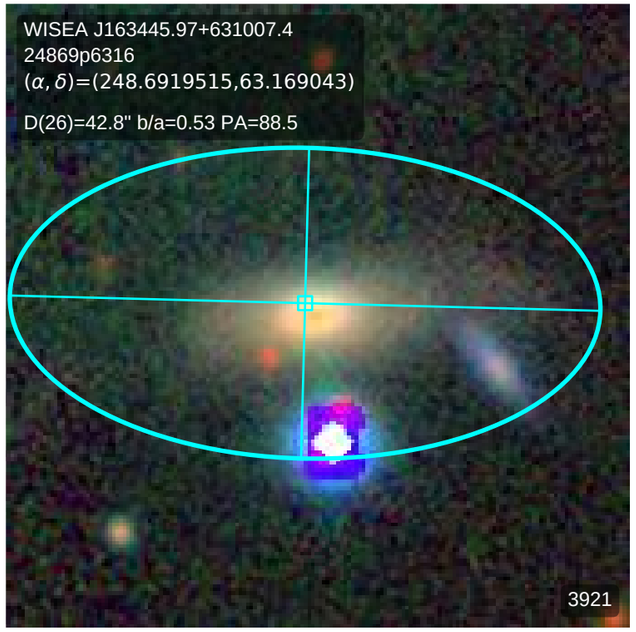

WISEA J093532.55+304532.6
14388p3075
(α, δ)=(143.8864724,30.758624)
D(26)=42.8" b/a=0.48 PA=119.1
3916

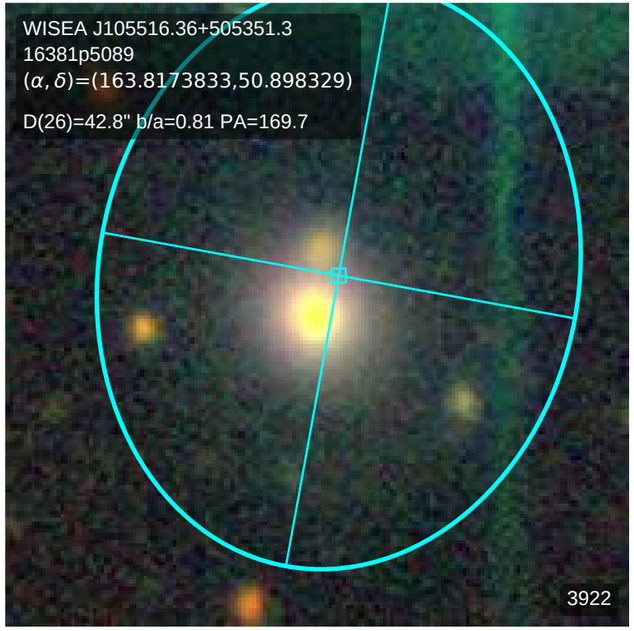

B3 1618+425
24502p4247
(α, δ)=(245.0281491,42.479544)
D(26)=42.8" b/a=0.87 PA=126.5
3917

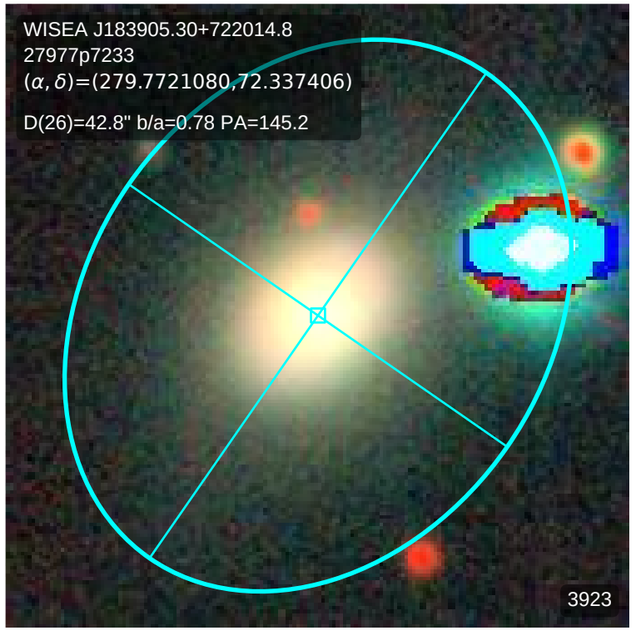

WISEA J160329.94+363548.2
24087p3659
(α, δ)=(240.8746025,36.596743)
D(26)=42.8" b/a=0.79 PA=82.7
3918

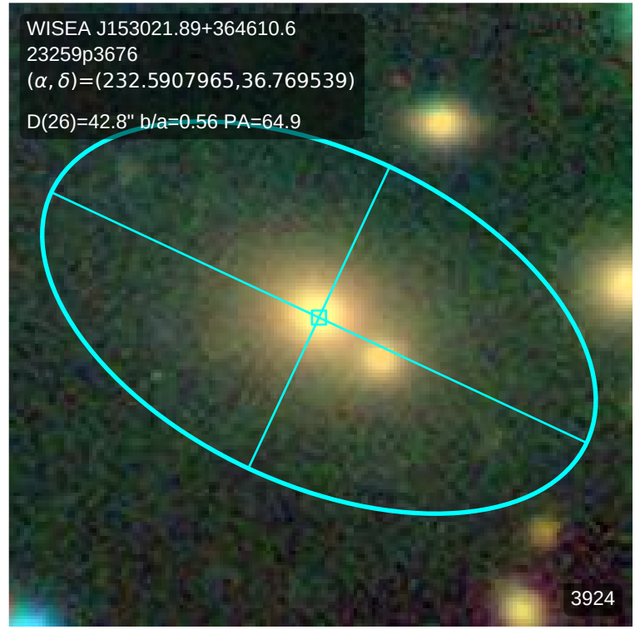

DESI J269.3540+62.3521
26935p6235
(α, δ)=(269.3540595,62.352025)
D(26)=42.8" b/a=0.24 PA=20.6
3919

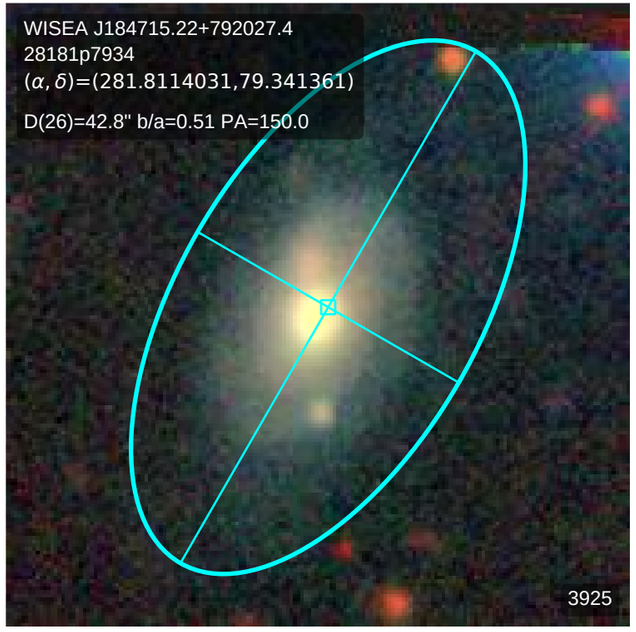

2MASX J19305589+6635531
29273p6659
(α, δ)=(292.7315768,66.598160)
D(26)=42.8" b/a=0.72 PA=96.0
3920

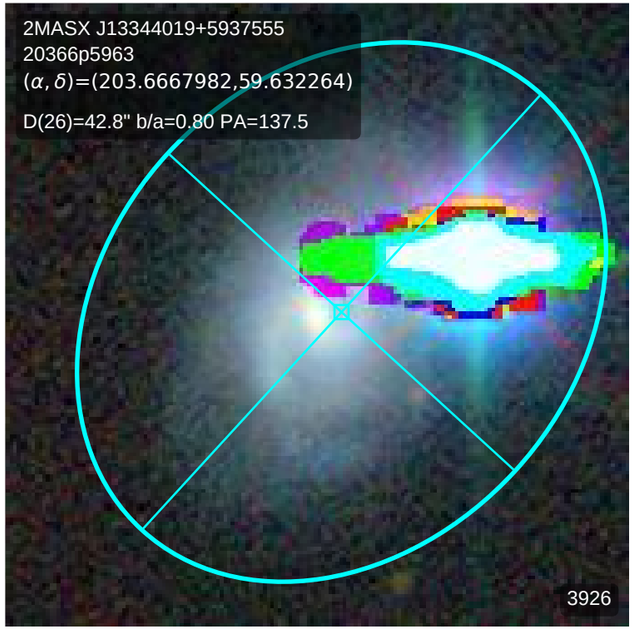

WISEA J163445.97+631007.4
24869p6316
(α, δ)=(248.6919515,63.169043)
D(26)=42.8" b/a=0.53 PA=88.5
3921

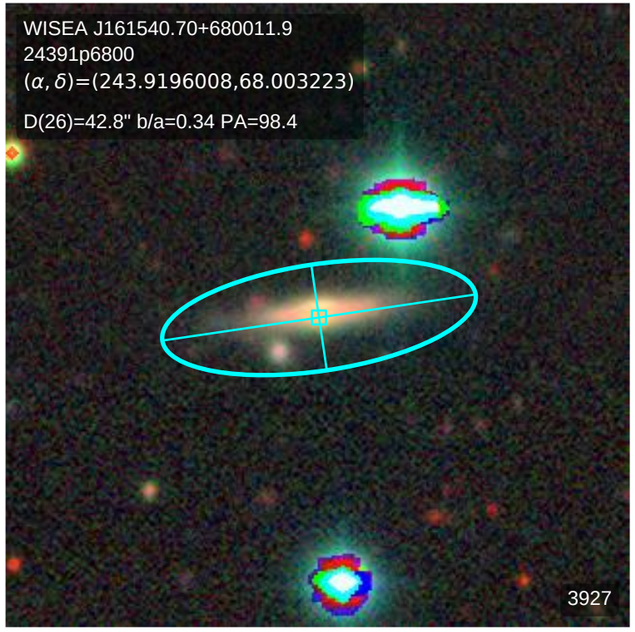

WISEA J105516.36+505351.3
16381p5089
(α, δ)=(163.8173833,50.898329)
D(26)=42.8" b/a=0.81 PA=169.7
3922

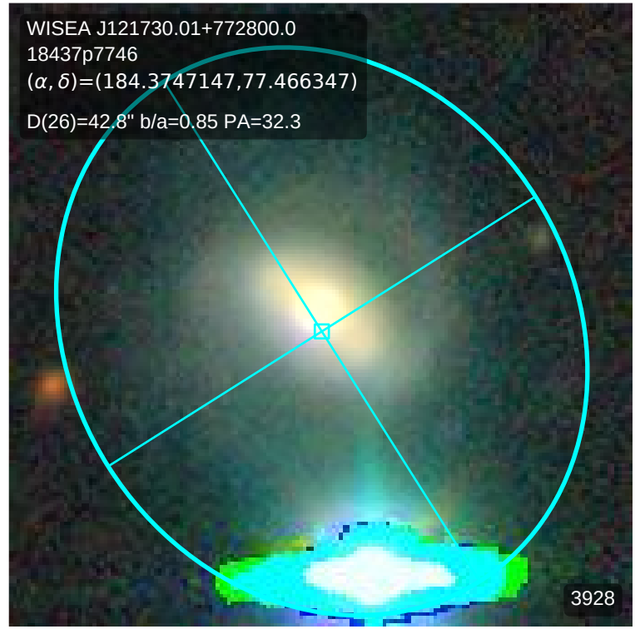

WISEA J183905.30+722014.8
27977p7233
(α, δ)=(279.7721080,72.337406)
D(26)=42.8" b/a=0.78 PA=145.2
3923

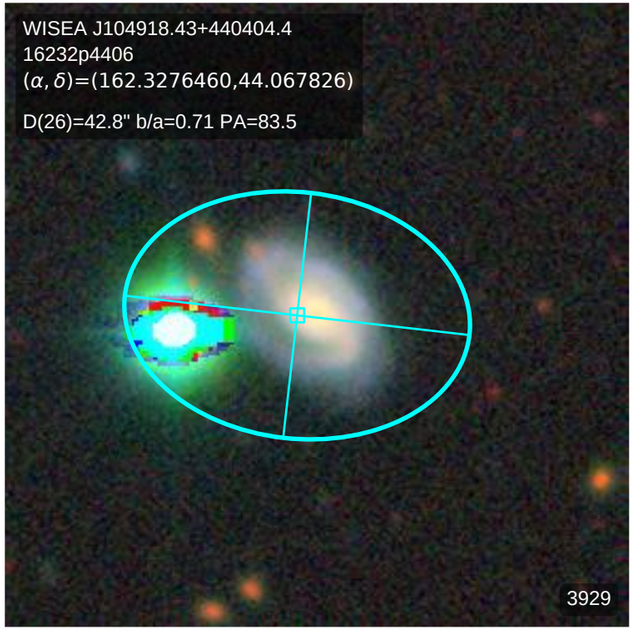

WISEA J153021.89+364610.6
23259p3676
(α, δ)=(232.5907965,36.769539)
D(26)=42.8" b/a=0.56 PA=64.9
3924

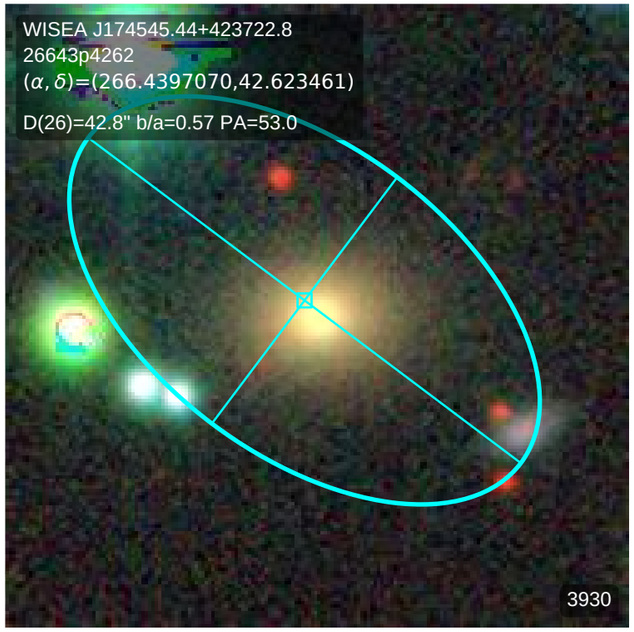

WISEA J184715.22+792027.4
28181p7934
(α, δ)=(281.8114031,79.341361)
D(26)=42.8" b/a=0.51 PA=150.0
3925

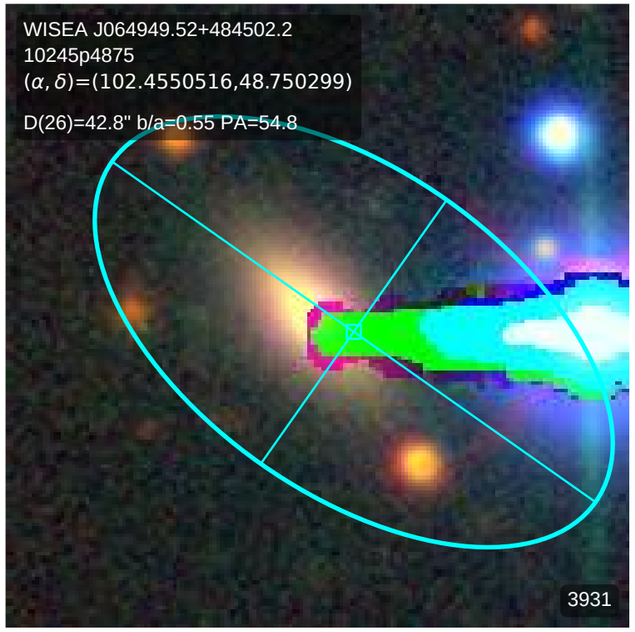

2MASX J13344019+5937555
20366p5963
(α, δ)=(203.6667982,59.632264)
D(26)=42.8" b/a=0.80 PA=137.5
3926

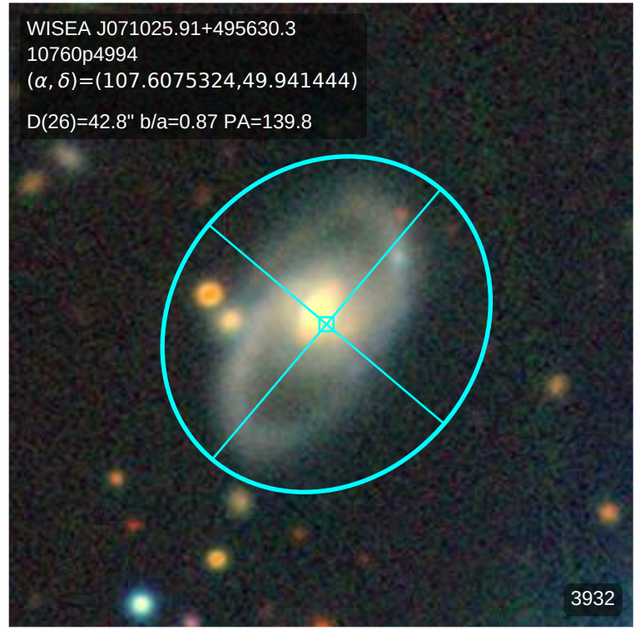

WISEA J161540.70+680011.9
24391p6800
(α, δ)=(243.9196008,68.003223)
D(26)=42.8" b/a=0.34 PA=98.4
3927

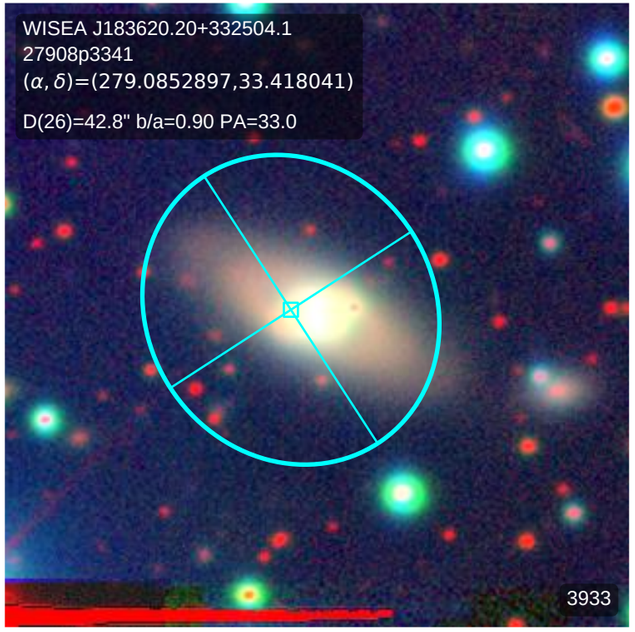

WISEA J121730.01+772800.0
18437p7746
(α, δ)=(184.3747147,77.466347)
D(26)=42.8" b/a=0.85 PA=32.3
3928

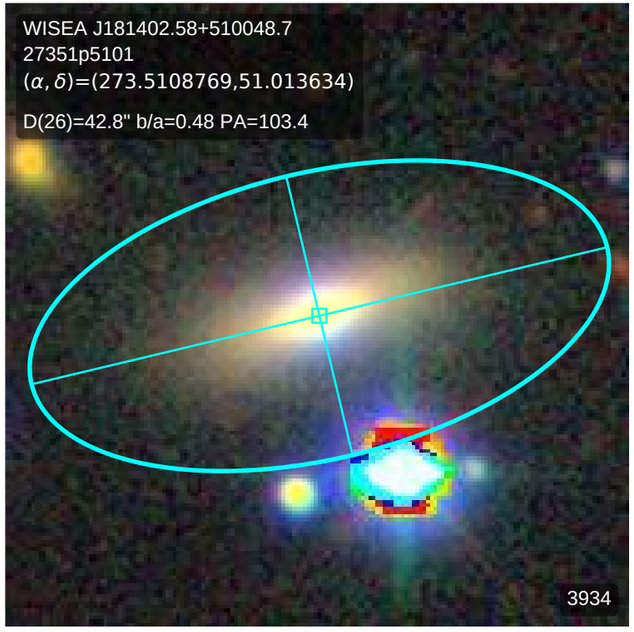

WISEA J104918.43+440404.4
16232p4406
(α, δ)=(162.3276460,44.067826)
D(26)=42.8" b/a=0.71 PA=83.5
3929

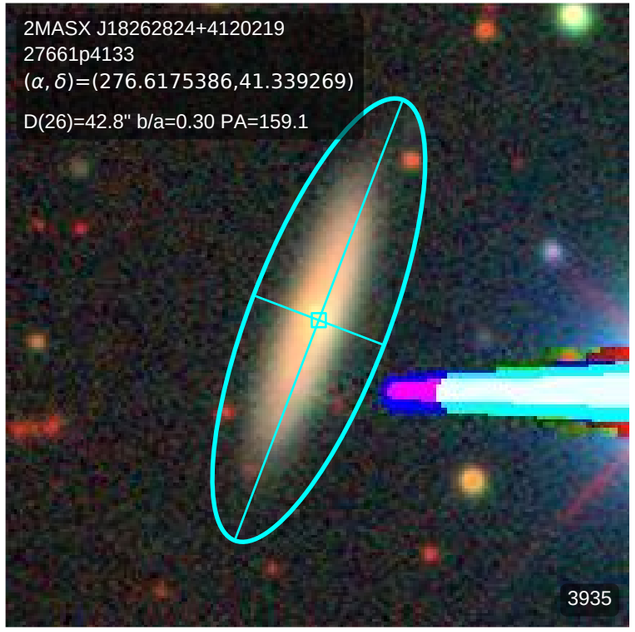

WISEA J174545.44+423722.8
26643p4262
(α, δ)=(266.4397070,42.623461)
D(26)=42.8" b/a=0.57 PA=53.0
3930

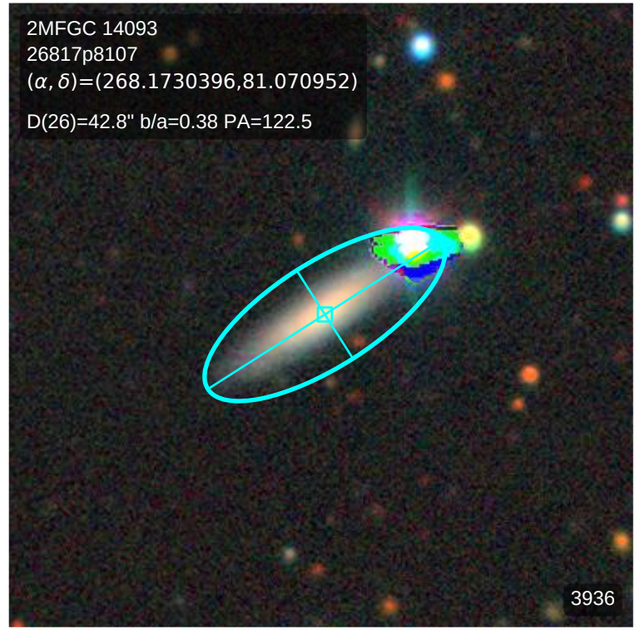

WISEA J064949.52+484502.2
10245p4875
(α, δ)=(102.4550516,48.750299)
D(26)=42.8" b/a=0.55 PA=54.8
3931

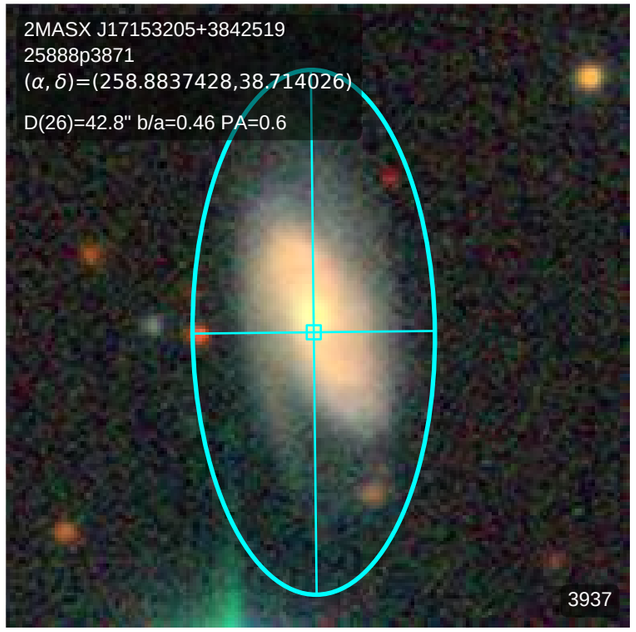

WISEA J071025.91+495630.3
10760p4994
(α, δ)=(107.6075324,49.941444)
D(26)=42.8" b/a=0.87 PA=139.8
3932

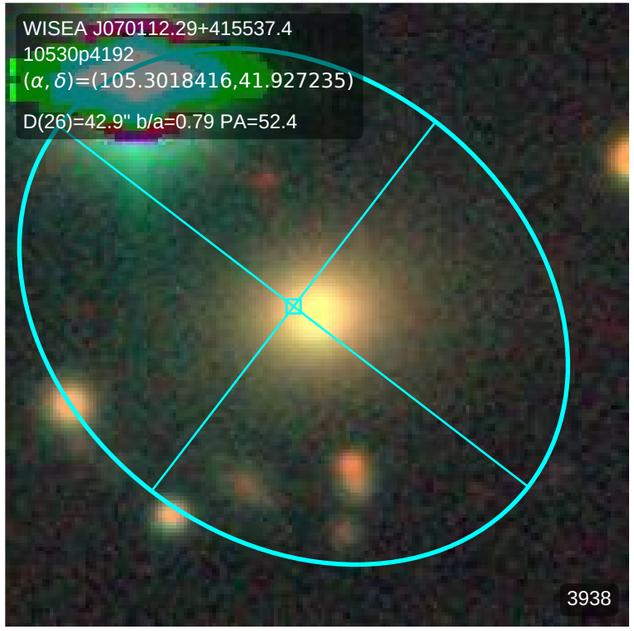

WISEA J183620.20+332504.1
27908p3341
(α, δ)=(279.0852897,33.418041)
D(26)=42.8" b/a=0.90 PA=33.0
3933

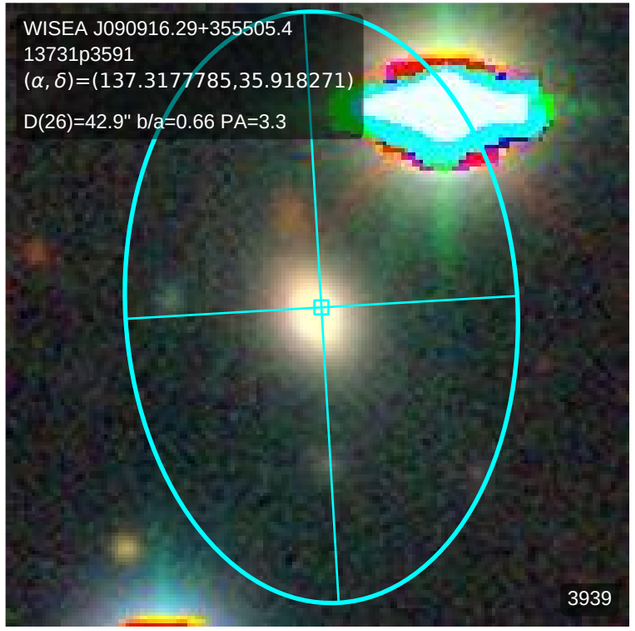

WISEA J181402.58+510048.7
27351p5101
(α, δ)=(273.5108769,51.013634)
D(26)=42.8" b/a=0.48 PA=103.4
3934

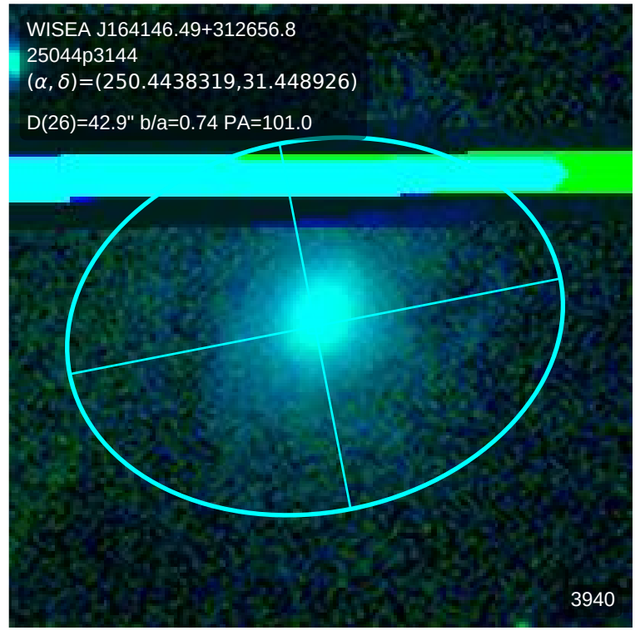

2MASX J18262824+4120219
27661p4133
(α, δ)=(276.6175386,41.339269)
D(26)=42.8" b/a=0.30 PA=159.1
3935

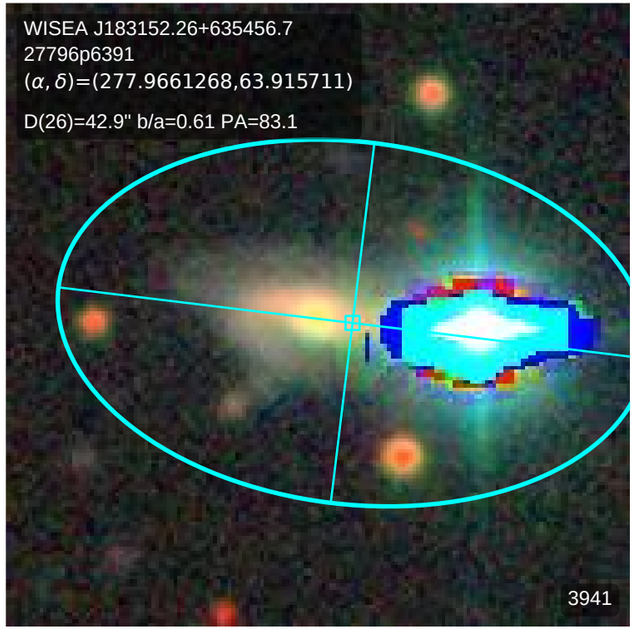

2MFGC 14093
26817p8107
(α, δ)=(268.1730396,81.070952)
D(26)=42.8" b/a=0.38 PA=122.5
3936

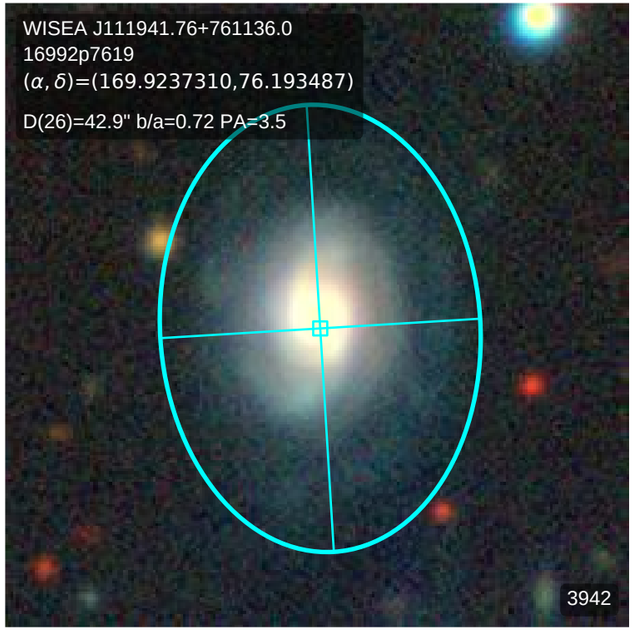

2MASX J17153205+3842519
25888p3871
(α, δ)=(258.8837428,38.714026)
D(26)=42.8" b/a=0.46 PA=0.6
3937

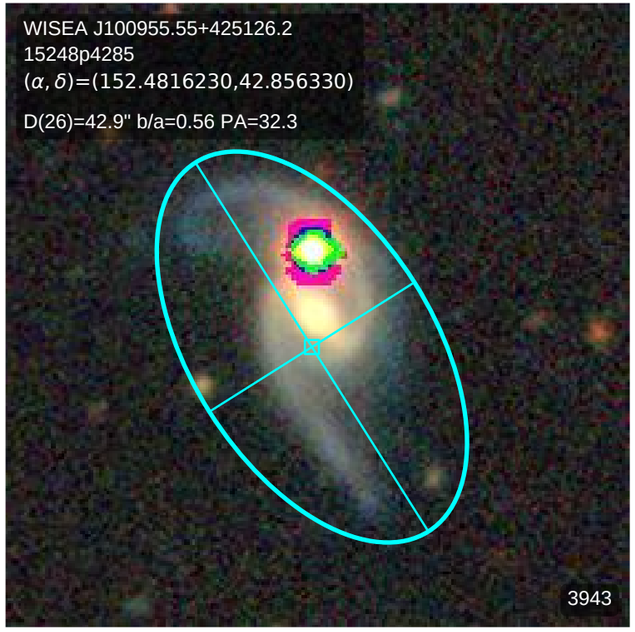

WISEA J070112.29+415537.4
10530p4192
(α, δ)=(105.3018416,41.927235)
D(26)=42.9" b/a=0.79 PA=52.4
3938

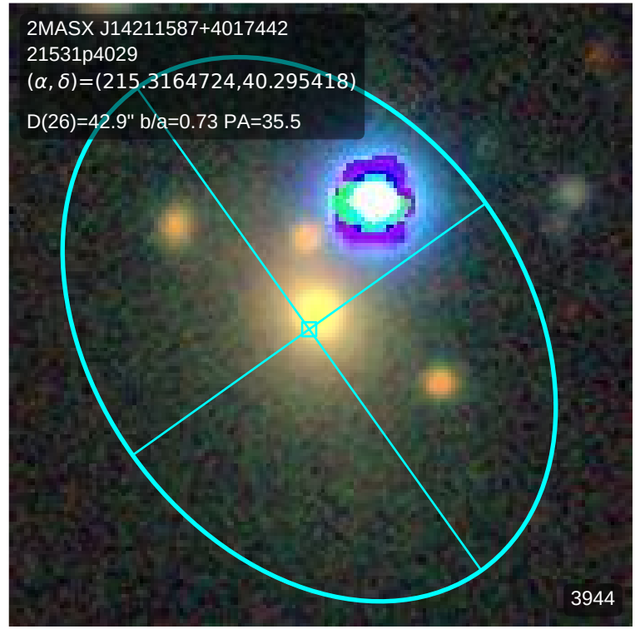

WISEA J090916.29+355505.4
13731p3591
(α, δ)=(137.3177785,35.918271)
D(26)=42.9" b/a=0.66 PA=3.3
3939

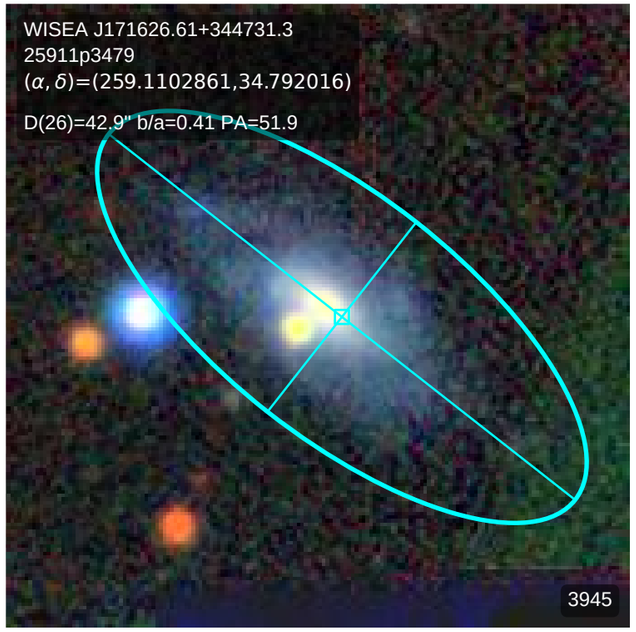

WISEA J164146.49+312656.8
25044p3144
(α, δ)=(250.4438319,31.448926)
D(26)=42.9" b/a=0.74 PA=101.0
3940

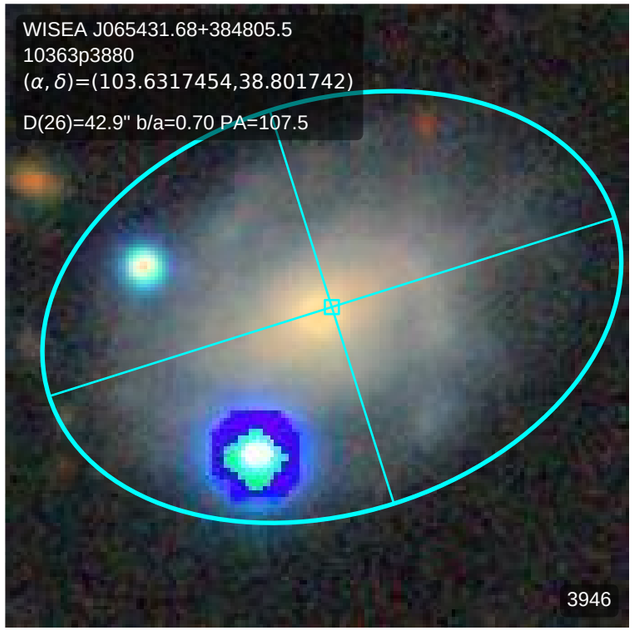

WISEA J183152.26+635456.7
27796p6391
(α, δ)=(277.9661268,63.915711)
D(26)=42.9" b/a=0.61 PA=83.1
3941

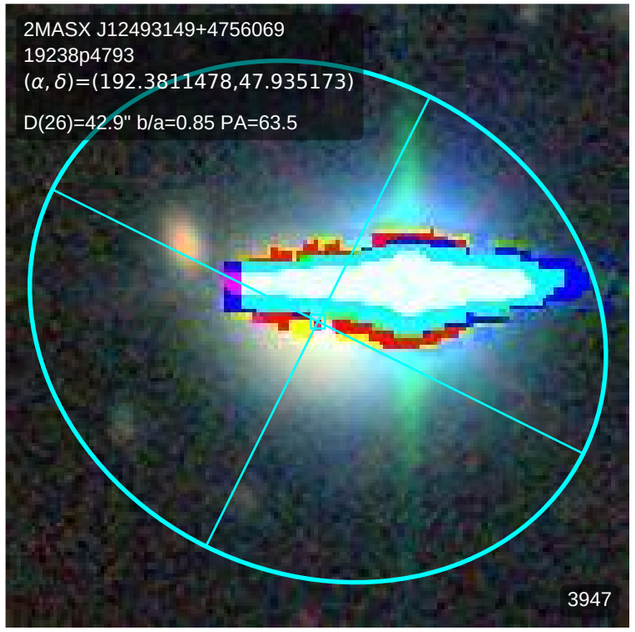

WISEA J111941.76+761136.0
16992p7619
(α, δ)=(169.9237310,76.193487)
D(26)=42.9" b/a=0.72 PA=3.5
3942

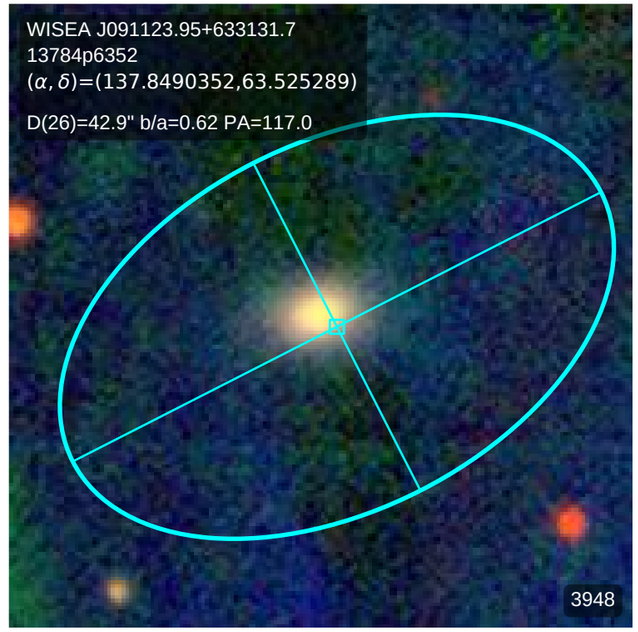

WISEA J100955.55+425126.2
15248p4285
(α, δ)=(152.4816230,42.856330)
D(26)=42.9" b/a=0.56 PA=32.3
3943

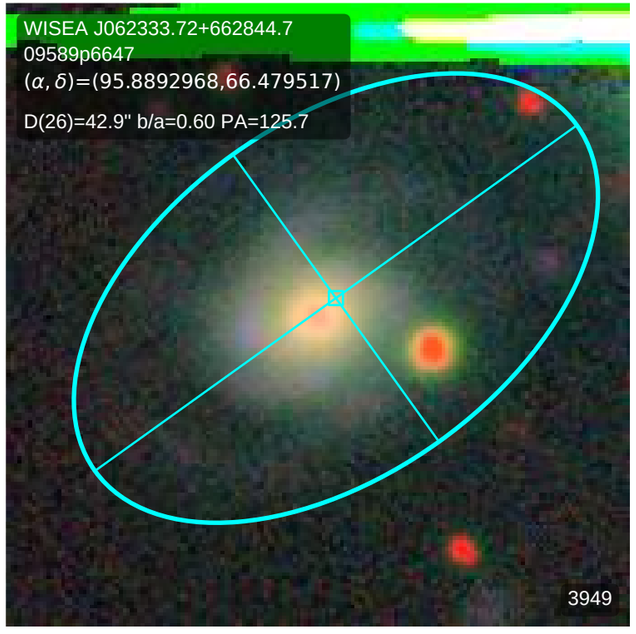

2MASX J14211587+4017442
21531p4029
(α, δ)=(215.3164724,40.295418)
D(26)=42.9" b/a=0.73 PA=35.5
3944

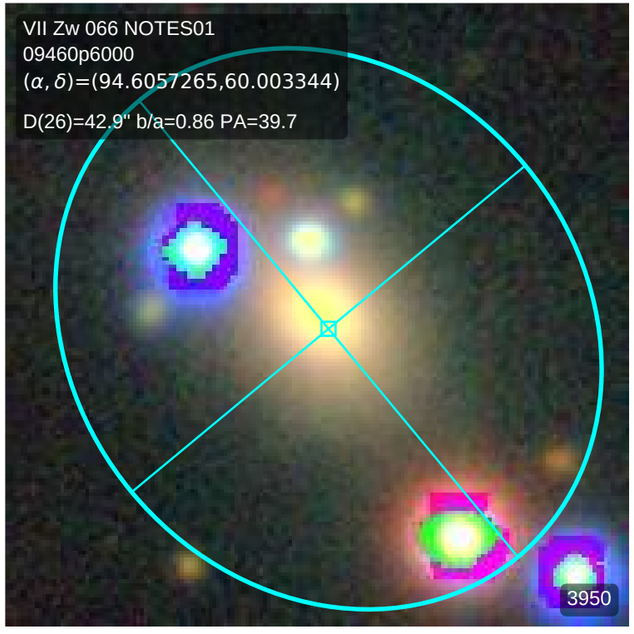

WISEA J171626.61+344731.3
25911p3479
(α, δ)=(259.1102861,34.792016)
D(26)=42.9" b/a=0.41 PA=51.9
3945

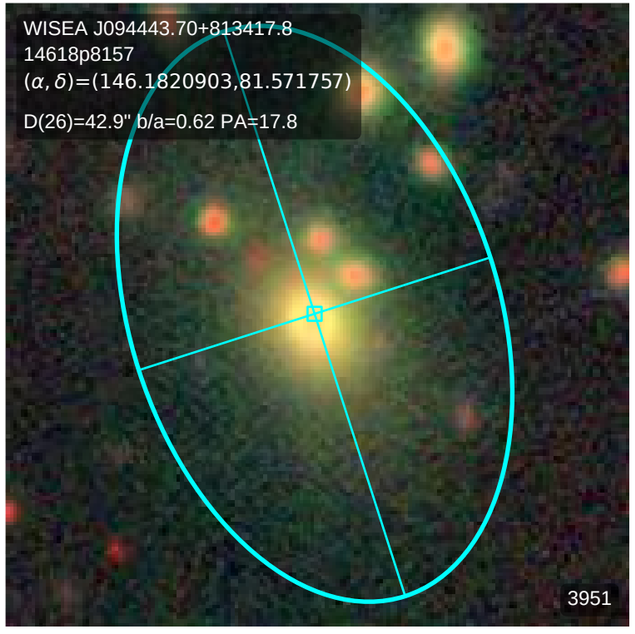

WISEA J065431.68+384805.5
10363p3880
(α, δ)=(103.6317454,38.801742)
D(26)=42.9" b/a=0.70 PA=107.5
3946

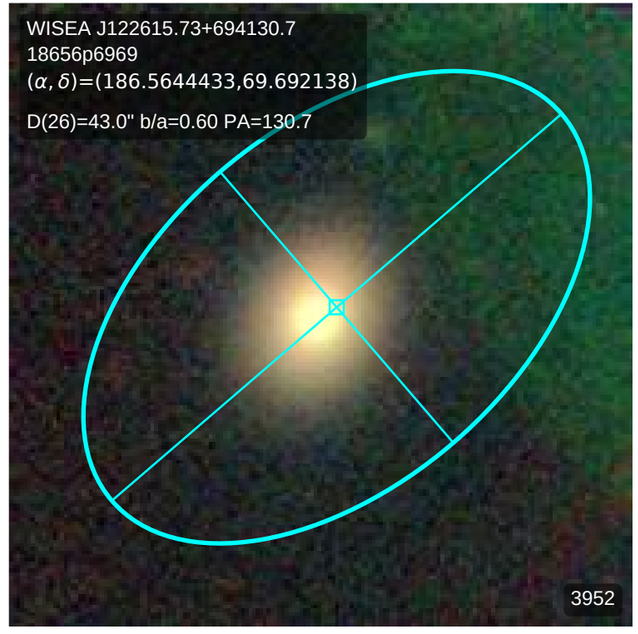

2MASX J12493149+4756069
19238p4793
(α, δ)=(192.3811478,47.935173)
D(26)=42.9" b/a=0.85 PA=63.5
3947

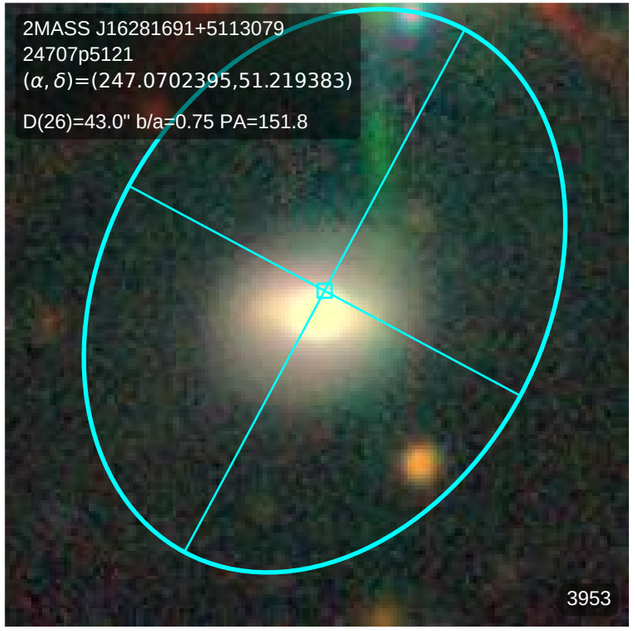

WISEA J091123.95+633131.7
13784p6352
(α, δ)=(137.8490352,63.525289)
D(26)=42.9" b/a=0.62 PA=117.0
3948

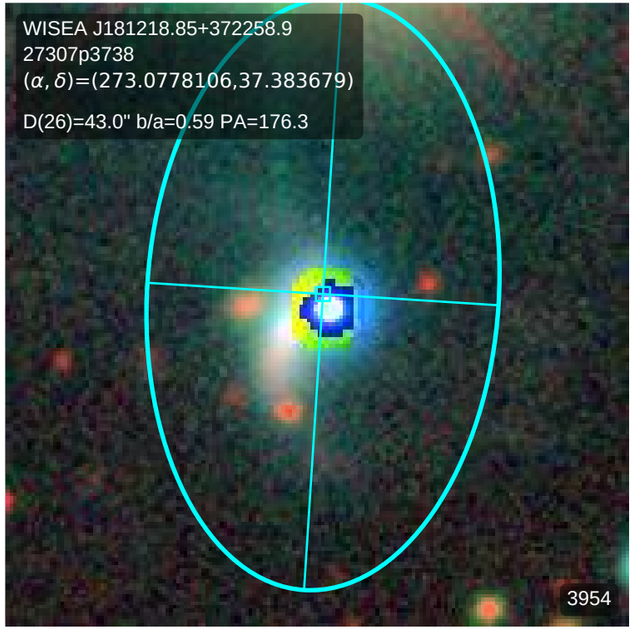

WISEA J062333.72+662844.7
09589p6647
(α, δ)=(95.8892968,66.479517)
D(26)=42.9" b/a=0.60 PA=125.7
3949

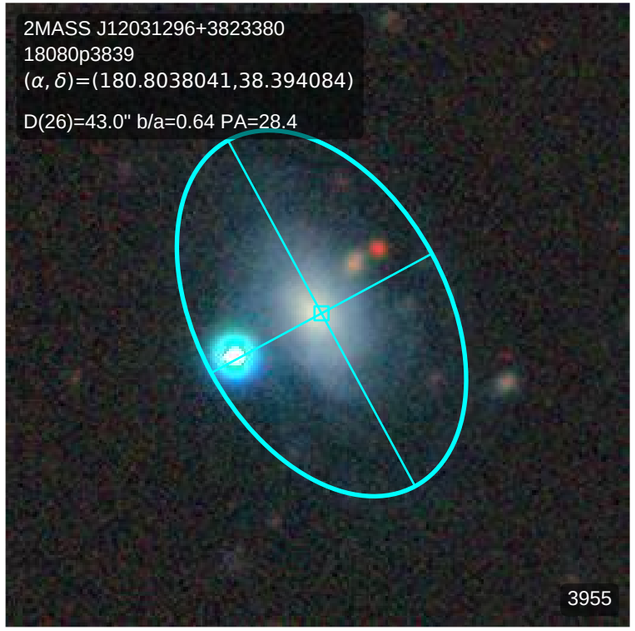

VII Zw 066 NOTES01
09460p6000
(α, δ)=(94.6057265,60.003344)
D(26)=42.9" b/a=0.86 PA=39.7
3950

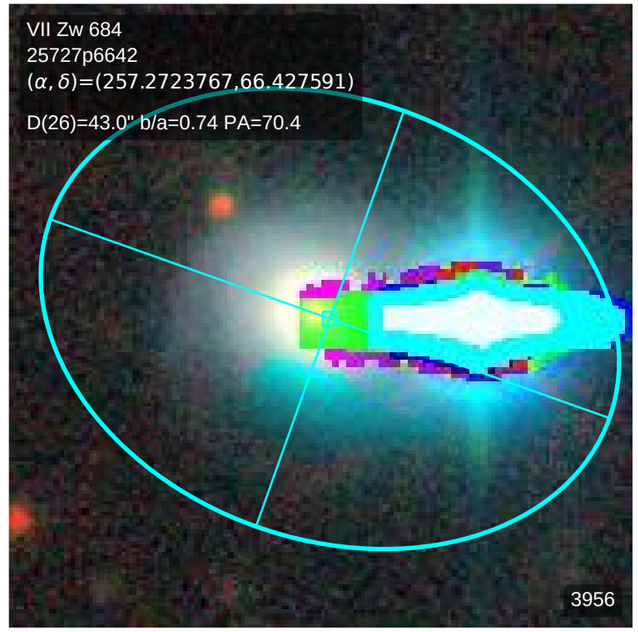

WISEA J094443.70+813417.8
14618p8157
(α, δ)=(146.1820903,81.571757)
D(26)=42.9" b/a=0.62 PA=17.8
3951

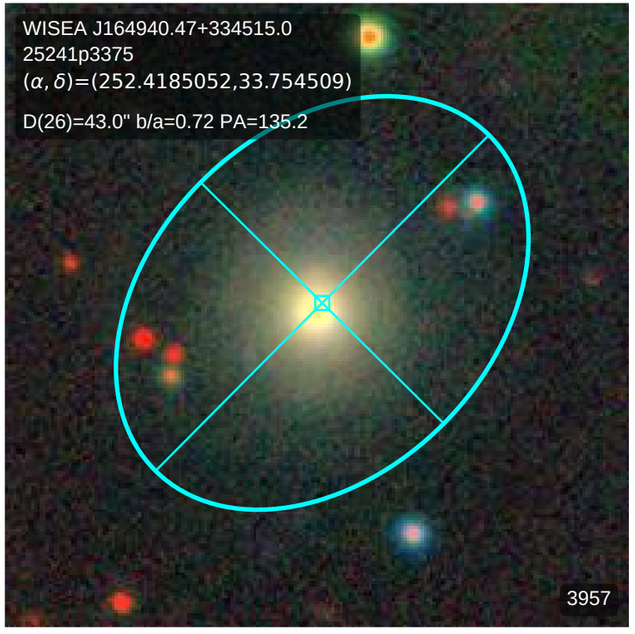

WISEA J122615.73+694130.7
18656p6969
(α, δ)=(186.5644433,69.692138)
D(26)=43.0" b/a=0.60 PA=130.7
3952

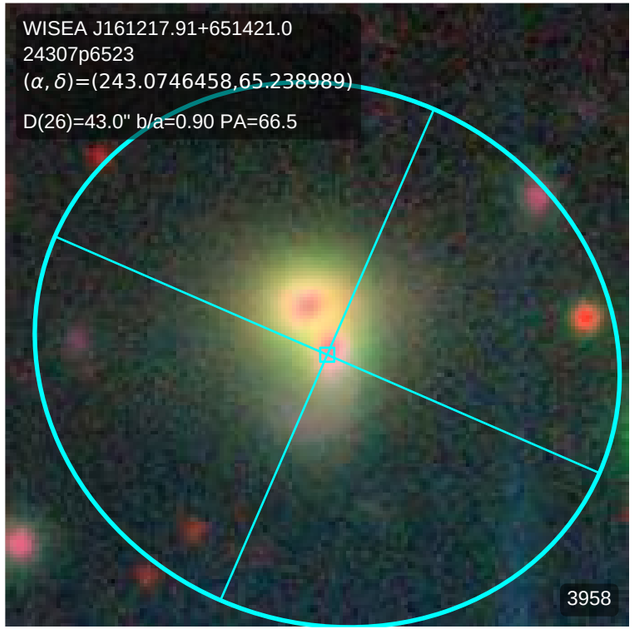

2MASS J16281691+5113079
24707p5121
(α, δ)=(247.0702395,51.219383)
D(26)=43.0" b/a=0.75 PA=151.8
3953

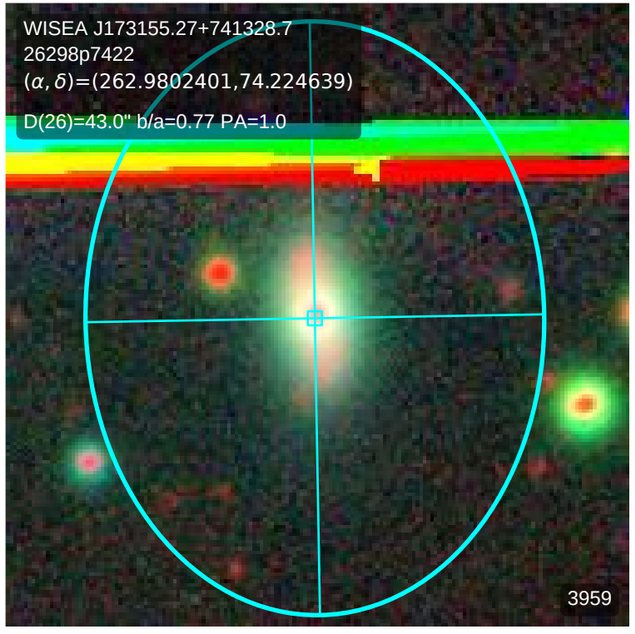

WISEA J181218.85+372258.9
27307p3738
(α, δ)=(273.0778106,37.383679)
D(26)=43.0" b/a=0.59 PA=176.3
3954

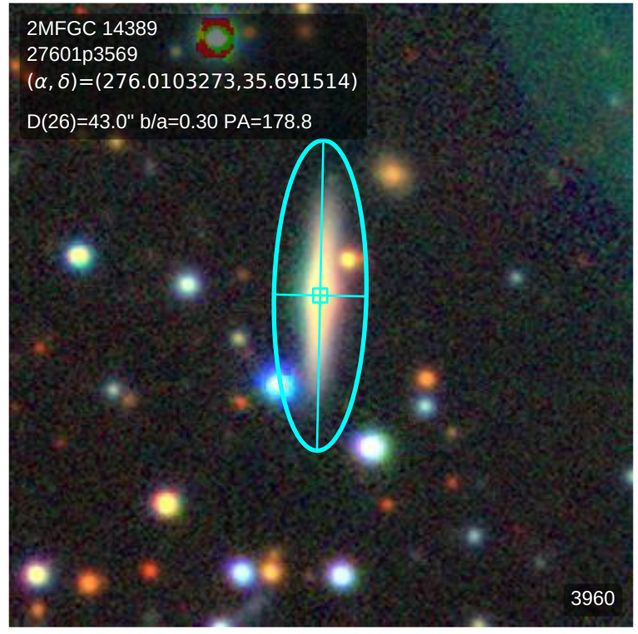

2MASS J12031296+3823380
18080p3839
(α, δ)=(180.8038041,38.394084)
D(26)=43.0" b/a=0.64 PA=28.4
3955

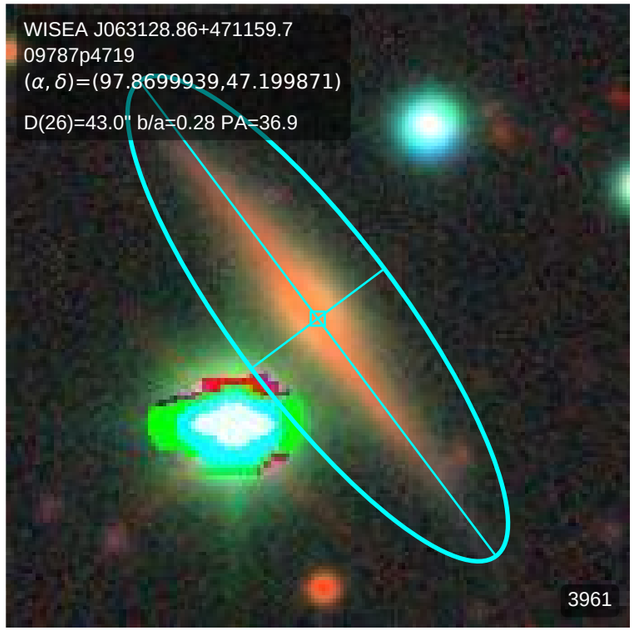

VII Zw 684
25727p6642
(α, δ)=(257.2723767,66.427591)
D(26)=43.0" b/a=0.74 PA=70.4
3956

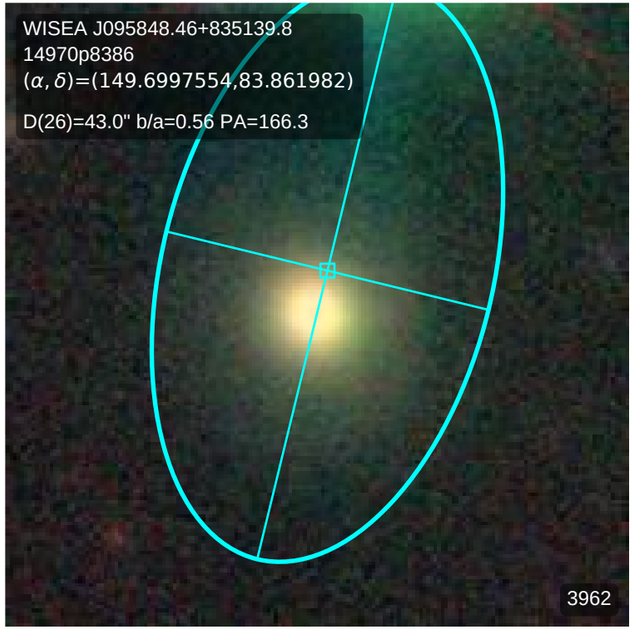

WISEA J164940.47+334515.0
25241p3375
(α, δ)=(252.4185052,33.754509)
D(26)=43.0" b/a=0.72 PA=135.2
3957

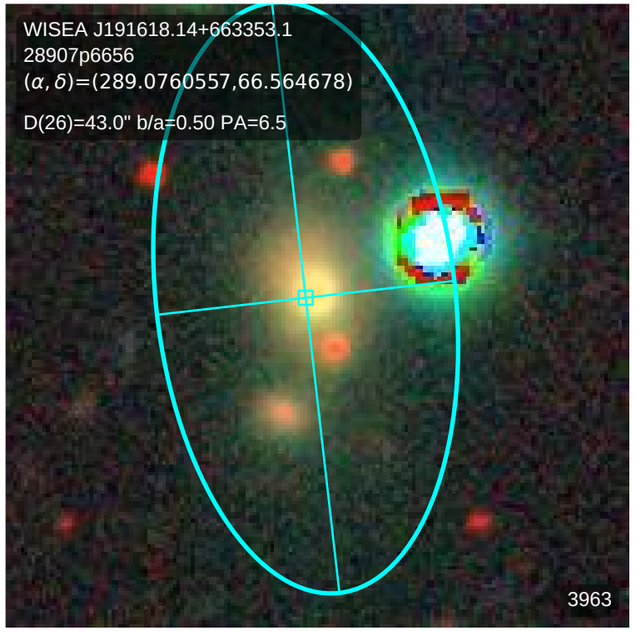

WISEA J161217.91+651421.0
24307p6523
(α, δ)=(243.0746458,65.238989)
D(26)=43.0" b/a=0.90 PA=66.5
3958

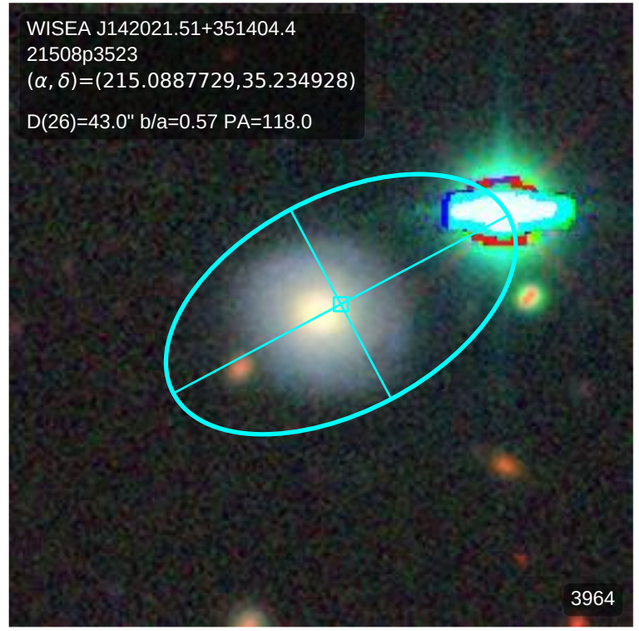

WISEA J173155.27+741328.7
26298p7422
(α, δ)=(262.9802401,74.224639)
D(26)=43.0" b/a=0.77 PA=1.0
3959

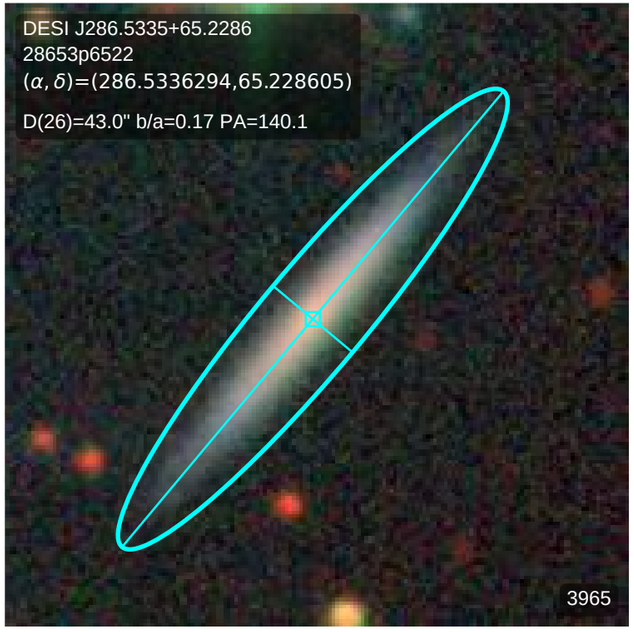

2MFGC 14389
27601p3569
(α, δ)=(276.0103273,35.691514)
D(26)=43.0" b/a=0.30 PA=178.8
3960

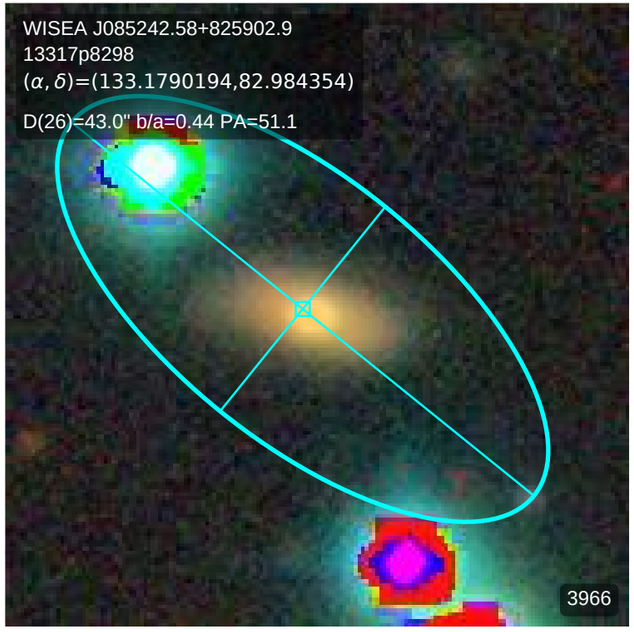

WISEA J063128.86+471159.7
09787p4719
(α, δ)=(97.8699939,47.199871)
D(26)=43.0" b/a=0.28 PA=36.9
3961

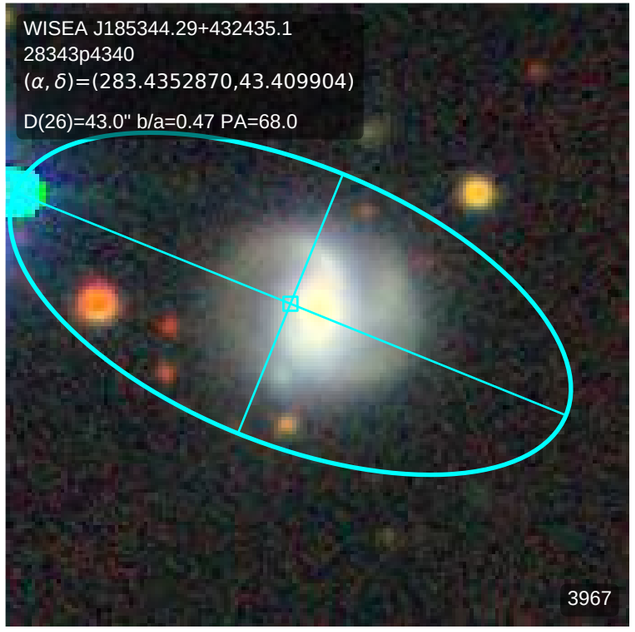

WISEA J095848.46+835139.8
14970p8386
(α, δ)=(149.6997554,83.861982)
D(26)=43.0" b/a=0.56 PA=166.3
3962

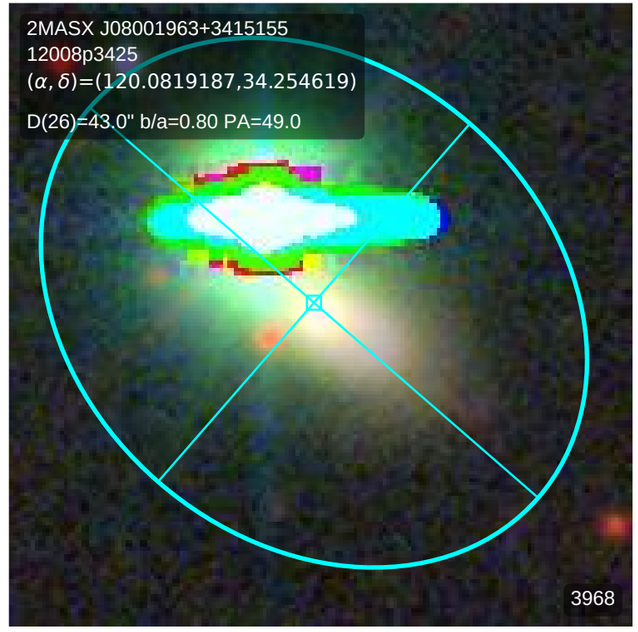

WISEA J191618.14+663353.1
28907p6656
(α, δ)=(289.0760557,66.564678)
D(26)=43.0" b/a=0.50 PA=6.5
3963

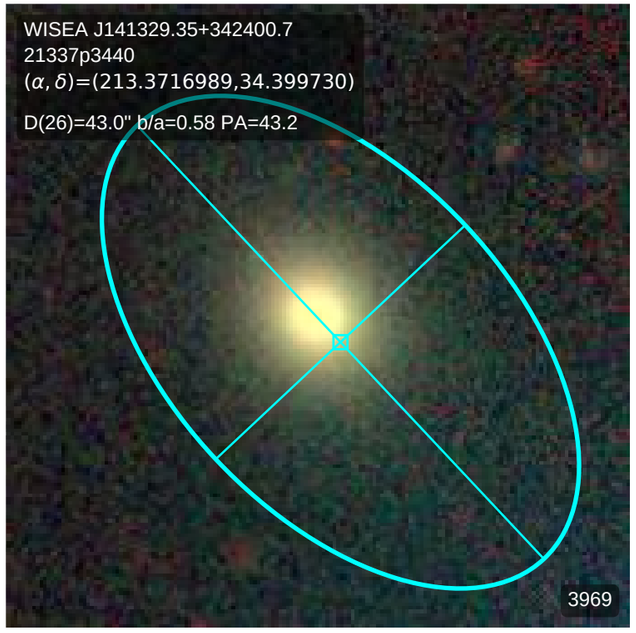

WISEA J142021.51+351404.4
21508p3523
(α, δ)=(215.0887729,35.234928)
D(26)=43.0" b/a=0.57 PA=118.0
3964

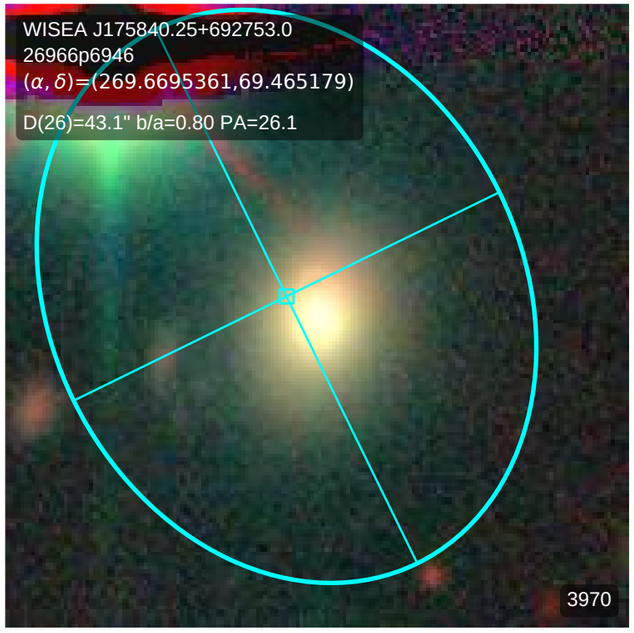

DESI J286.5335+65.2286
28653p6522
(α, δ)=(286.5336294,65.228605)
D(26)=43.0" b/a=0.17 PA=140.1
3965

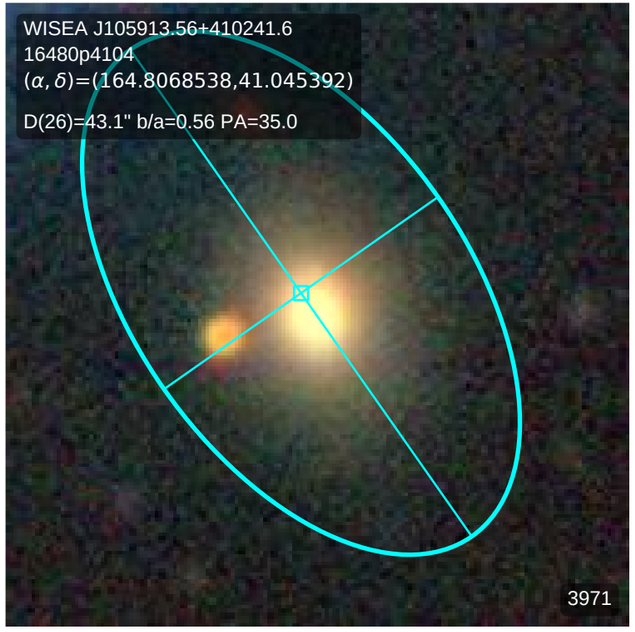

WISEA J085242.58+825902.9
13317p8298
(α, δ)=(133.1790194,82.984354)
D(26)=43.0" b/a=0.44 PA=51.1
3966

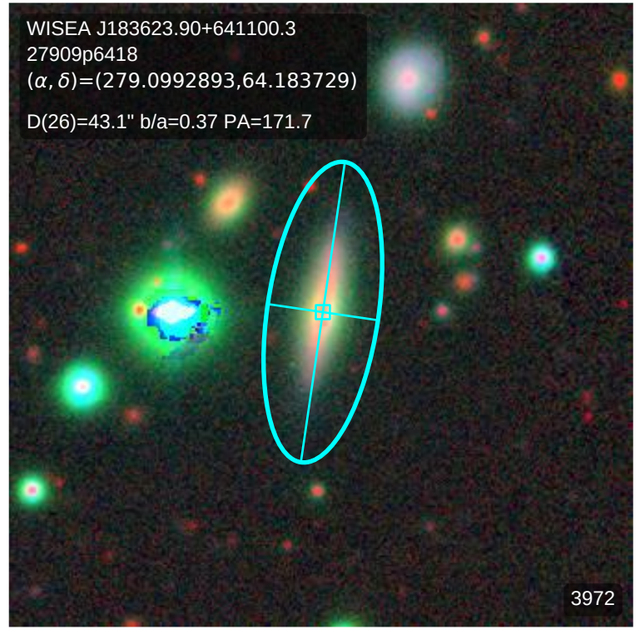

WISEA J185344.29+432435.1
28343p4340
(α, δ)=(283.4352870,43.409904)
D(26)=43.0" b/a=0.47 PA=68.0
3967

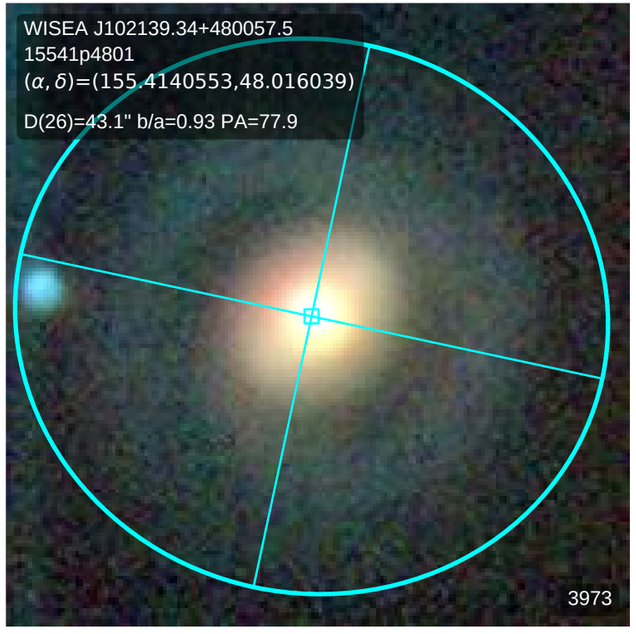

2MASX J08001963+3415155
12008p3425
(α, δ)=(120.0819187,34.254619)
D(26)=43.0" b/a=0.80 PA=49.0
3968

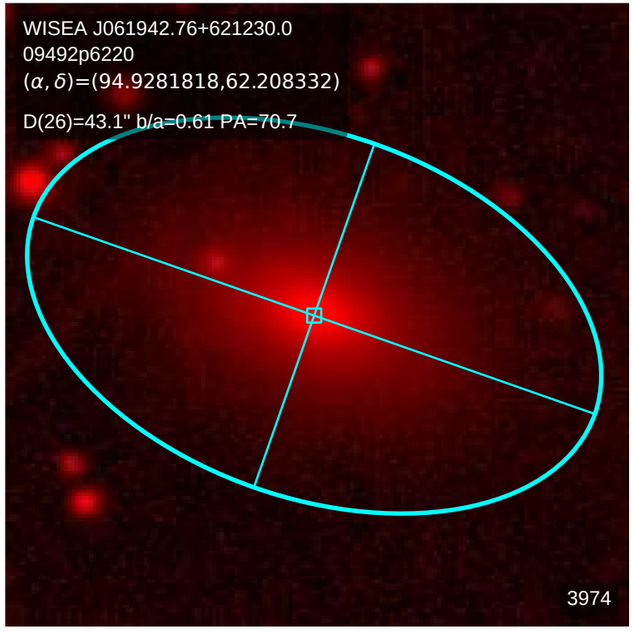

WISEA J141329.35+342400.7
21337p3440
(α, δ)=(213.3716989,34.399730)
D(26)=43.0" b/a=0.58 PA=43.2
3969

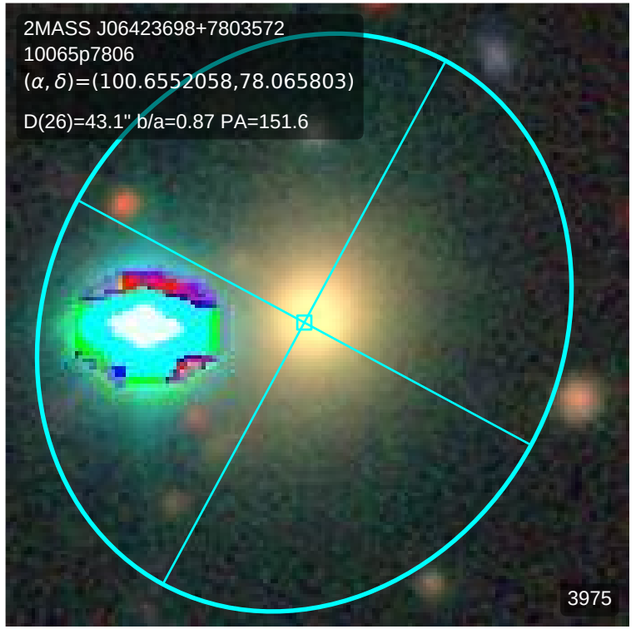

WISEA J175840.25+692753.0
26966p6946
(α, δ)=(269.6695361,69.465179)
D(26)=43.1" b/a=0.80 PA=26.1
3970

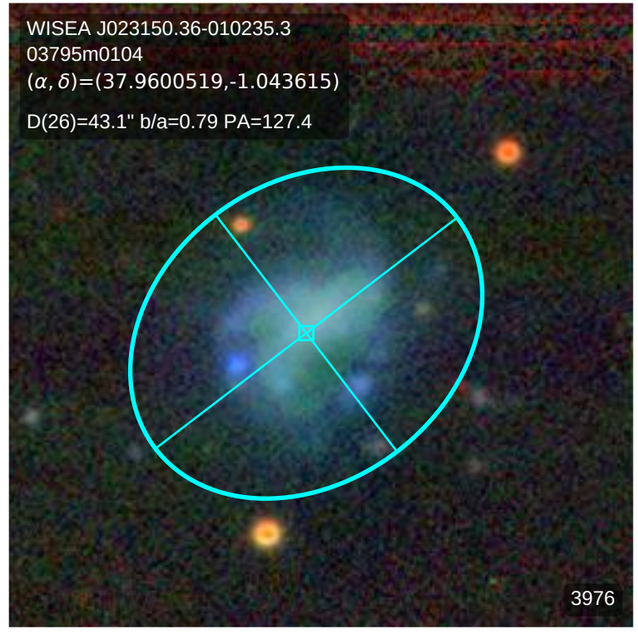

WISEA J105913.56+410241.6
16480p4104
(α, δ)=(164.8068538,41.045392)
D(26)=43.1" b/a=0.56 PA=35.0
3971

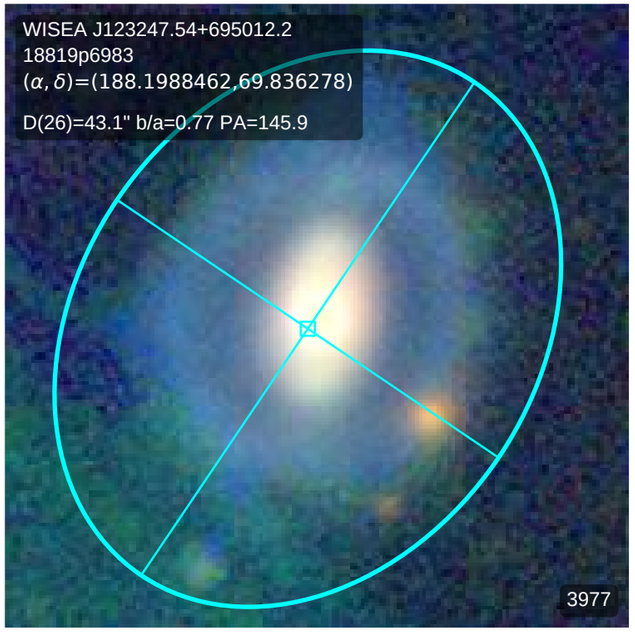

WISEA J183623.90+641100.3
27909p6418
(α, δ)=(279.0992893,64.183729)
D(26)=43.1" b/a=0.37 PA=171.7
3972

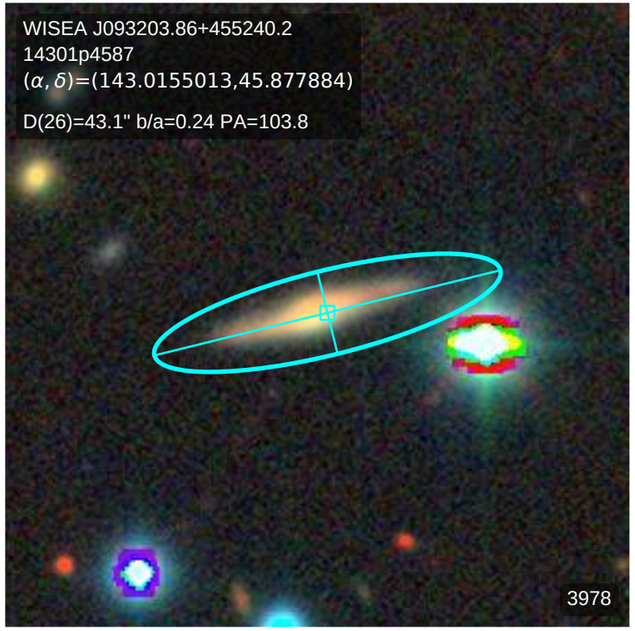

WISEA J102139.34+480057.5
15541p4801
(α, δ)=(155.4140553,48.016039)
D(26)=43.1" b/a=0.93 PA=77.9
3973

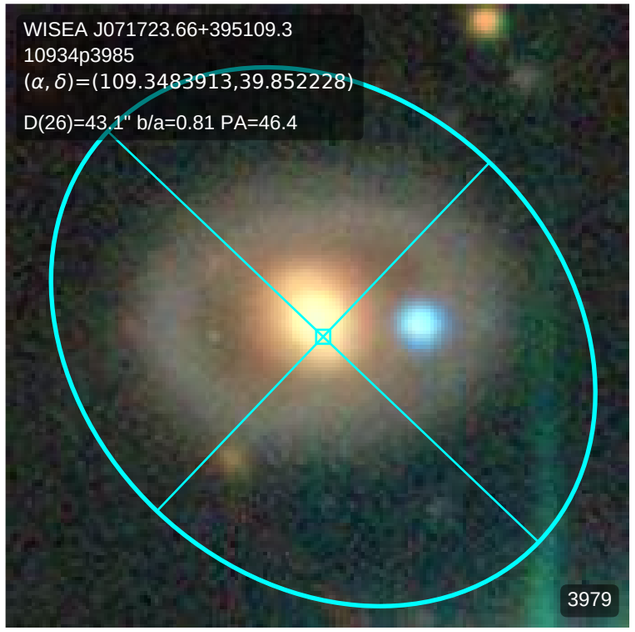

WISEA J061942.76+621230.0
09492p6220
(α, δ)=(94.9281818,62.208332)
D(26)=43.1" b/a=0.61 PA=70.7
3974

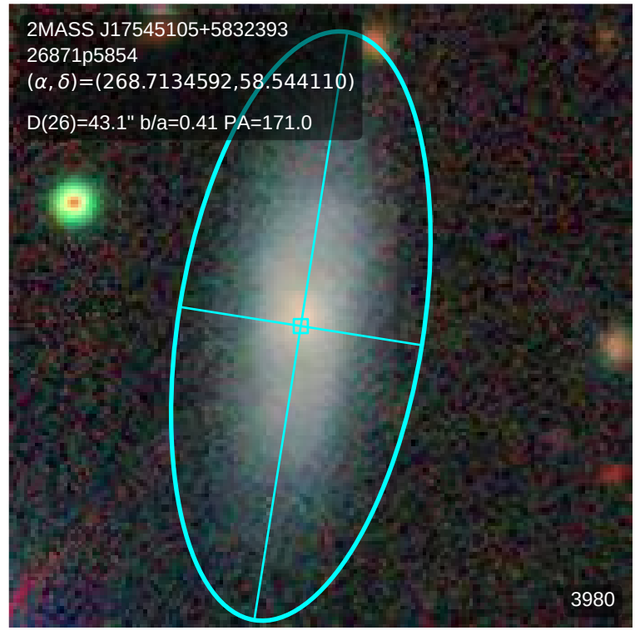

2MASS J06423698+7803572
10065p7806
(α, δ)=(100.6552058,78.065803)
D(26)=43.1" b/a=0.87 PA=151.6
3975

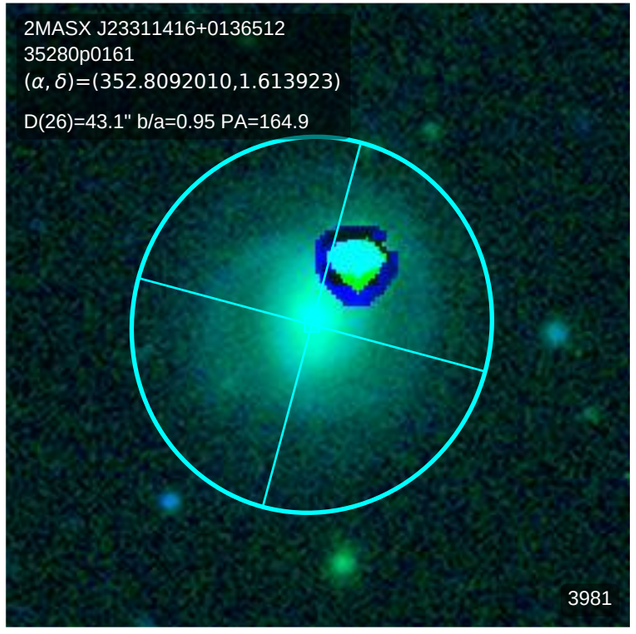

WISEA J023150.36-010235.3
03795m0104
(α, δ)=(37.9600519,-1.043615)
D(26)=43.1" b/a=0.79 PA=127.4
3976

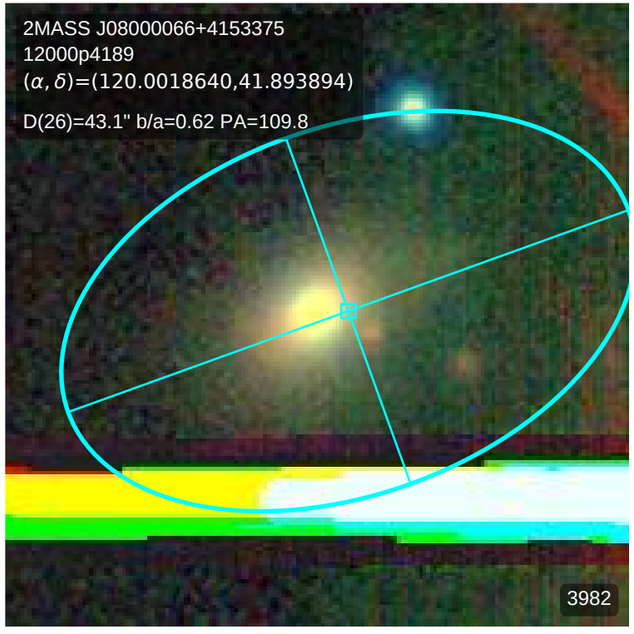

WISEA J123247.54+695012.2
18819p6983
(α, δ)=(188.1988462,69.836278)
D(26)=43.1" b/a=0.77 PA=145.9
3977

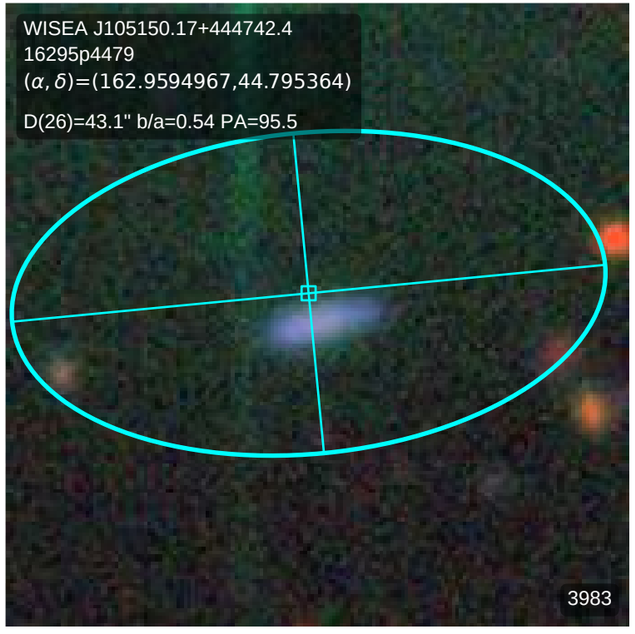

WISEA J093203.86+455240.2
14301p4587
(α, δ)=(143.0155013,45.877884)
D(26)=43.1" b/a=0.24 PA=103.8
3978

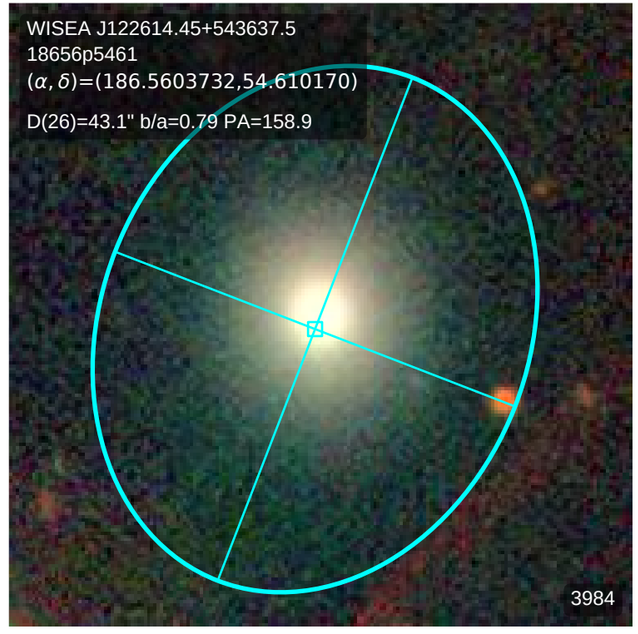

WISEA J071723.66+395109.3
10934p3985
(α, δ)=(109.3483913,39.852228)
D(26)=43.1" b/a=0.81 PA=46.4
3979

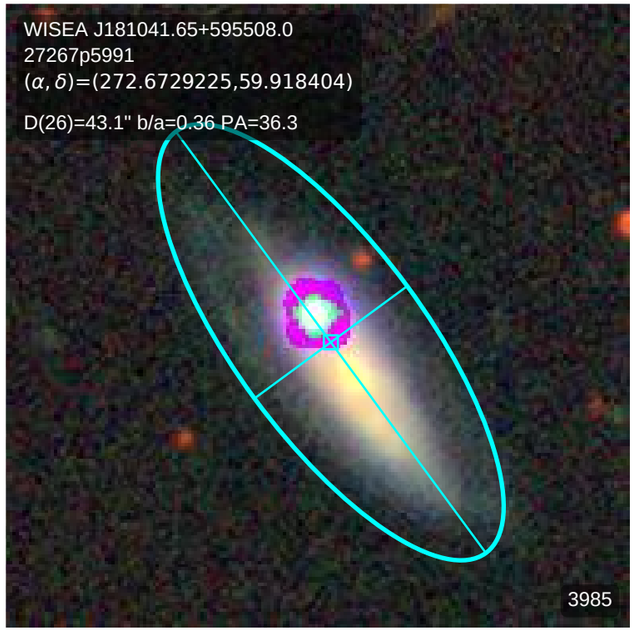

2MASS J17545105+5832393
26871p5854
(α, δ)=(268.7134592,58.544110)
D(26)=43.1" b/a=0.41 PA=171.0
3980

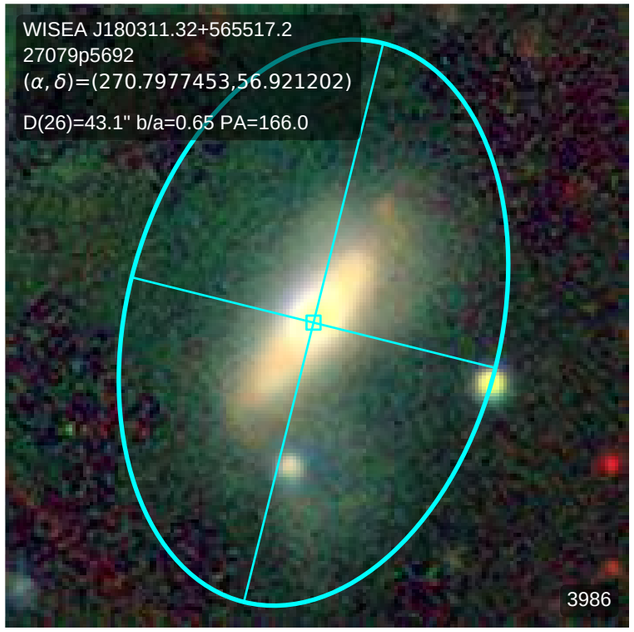

2MASX J23311416+0136512
35280p0161
(α, δ)=(352.8092010,1.613923)
D(26)=43.1" b/a=0.95 PA=164.9
3981

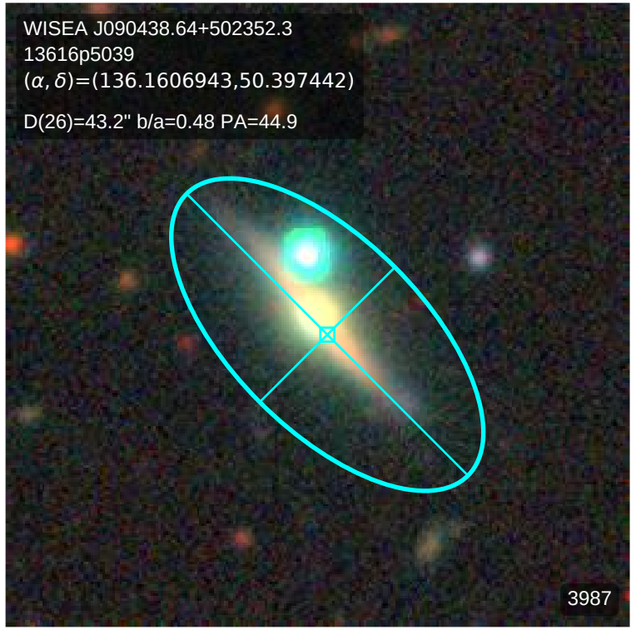

2MASS J08000066+4153375
12000p4189
(α, δ)=(120.0018640,41.893894)
D(26)=43.1" b/a=0.62 PA=109.8
3982

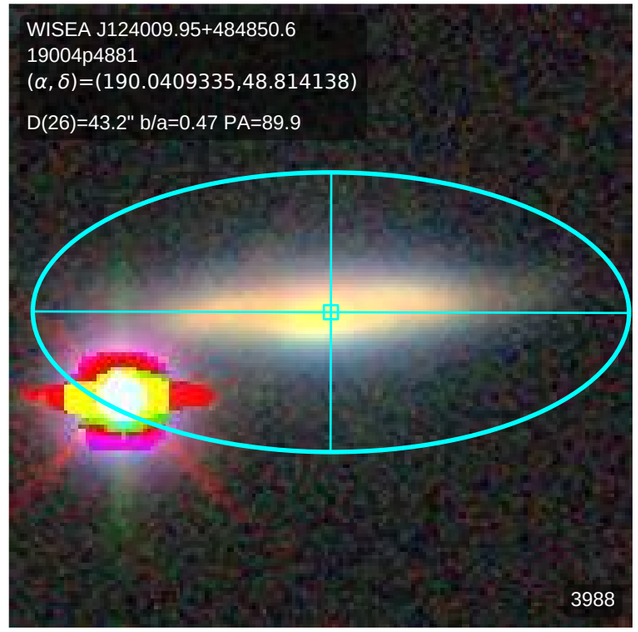

WISEA J105150.17+444742.4
16295p4479
(α, δ)=(162.9594967,44.795364)
D(26)=43.1" b/a=0.54 PA=95.5
3983

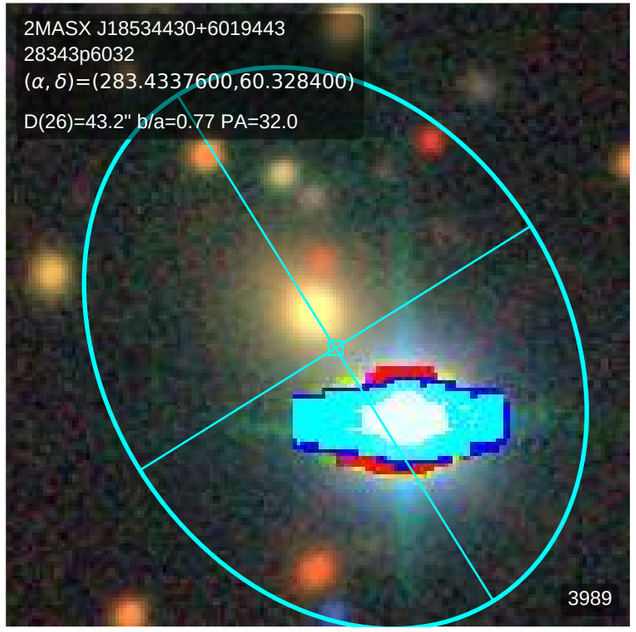

WISEA J122614.45+543637.5
18656p5461
(α, δ)=(186.5603732,54.610170)
D(26)=43.1" b/a=0.79 PA=158.9
3984

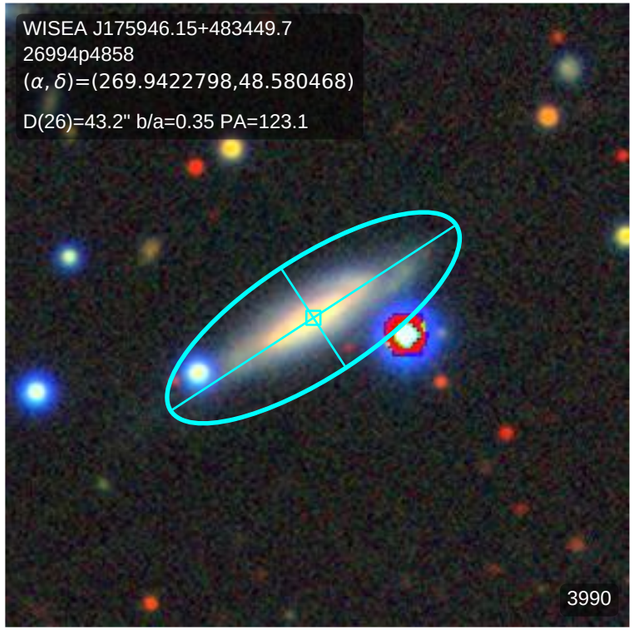

WISEA J181041.65+595508.0
27267p5991
(α, δ)=(272.6729225,59.918404)
D(26)=43.1" b/a=0.36 PA=36.3
3985

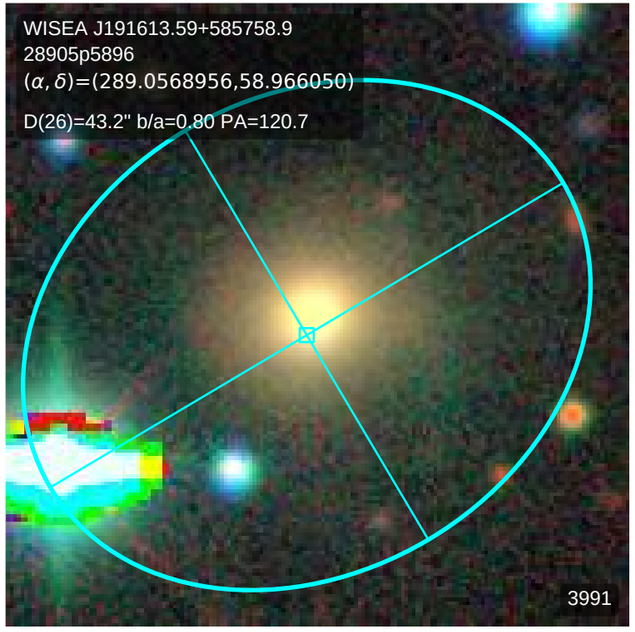

WISEA J180311.32+565517.2
27079p5692
(α, δ)=(270.7977453,56.921202)
D(26)=43.1" b/a=0.65 PA=166.0
3986

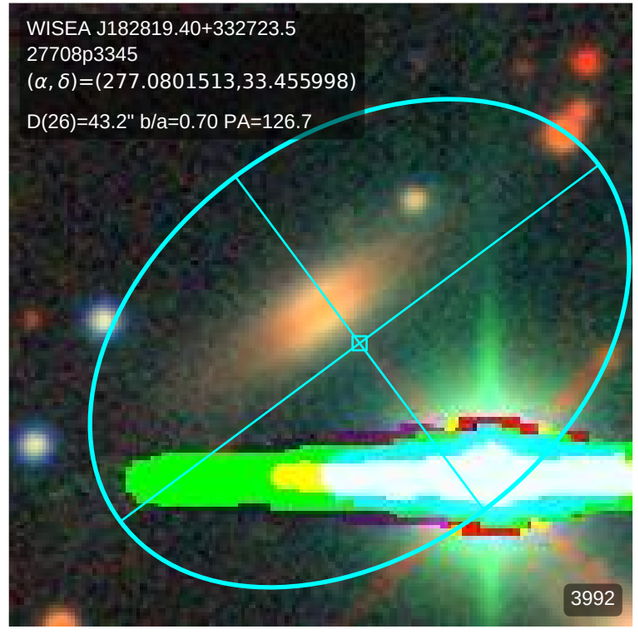

WISEA J090438.64+502352.3
13616p5039
(α, δ)=(136.1606943,50.397442)
D(26)=43.2" b/a=0.48 PA=44.9
3987

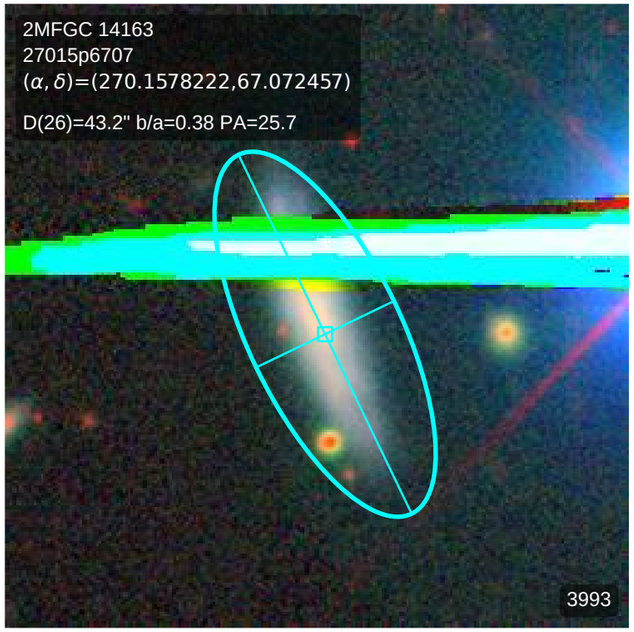

WISEA J124009.95+484850.6
19004p4881
(α, δ)=(190.0409335,48.814138)
D(26)=43.2" b/a=0.47 PA=89.9
3988

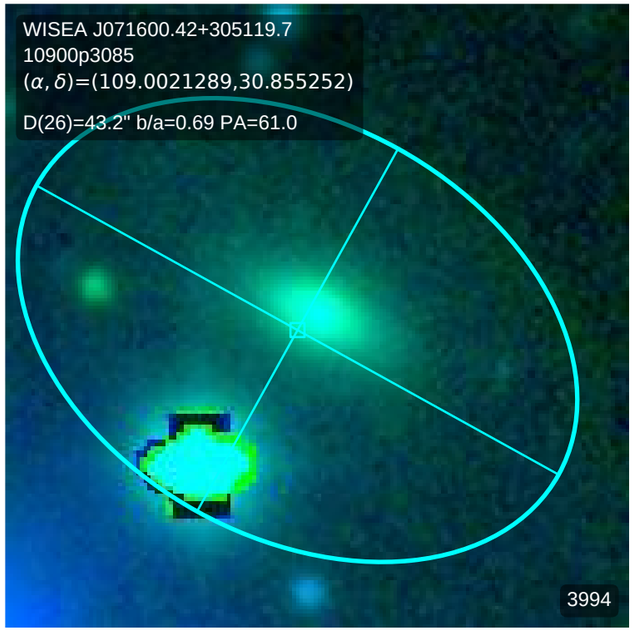

2MASX J18534430+6019443
28343p6032
(α, δ)=(283.4337600,60.328400)
D(26)=43.2" b/a=0.77 PA=32.0
3989

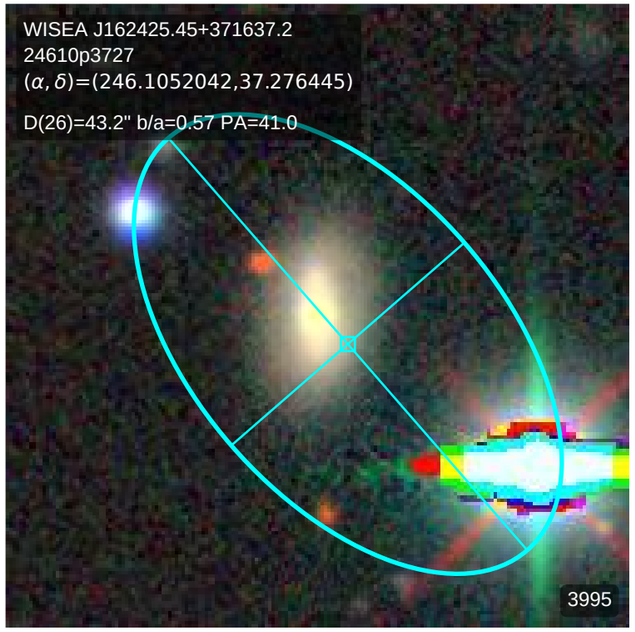

WISEA J175946.15+483449.7
26994p4858
(α, δ)=(269.9422798,48.580468)
D(26)=43.2" b/a=0.35 PA=123.1
3990

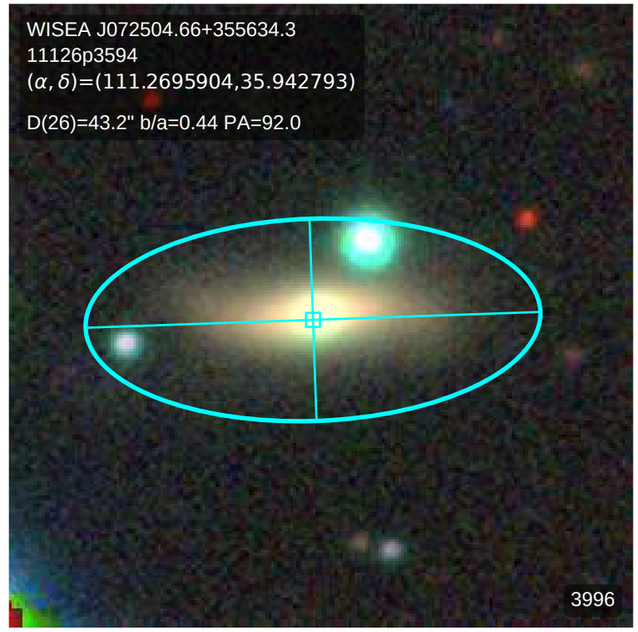

WISEA J191613.59+585758.9
28905p5896
(α, δ)=(289.0568956,58.966050)
D(26)=43.2" b/a=0.80 PA=120.7
3991

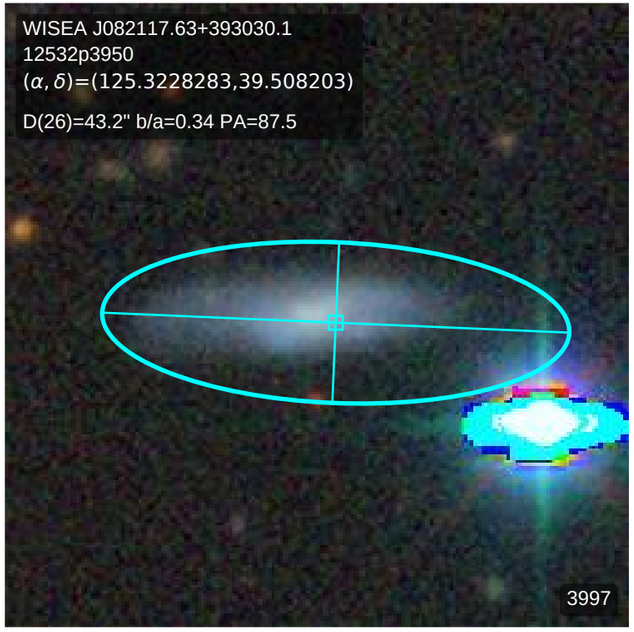

WISEA J182819.40+332723.5
27708p3345
(α, δ)=(277.0801513,33.455998)
D(26)=43.2" b/a=0.70 PA=126.7
3992

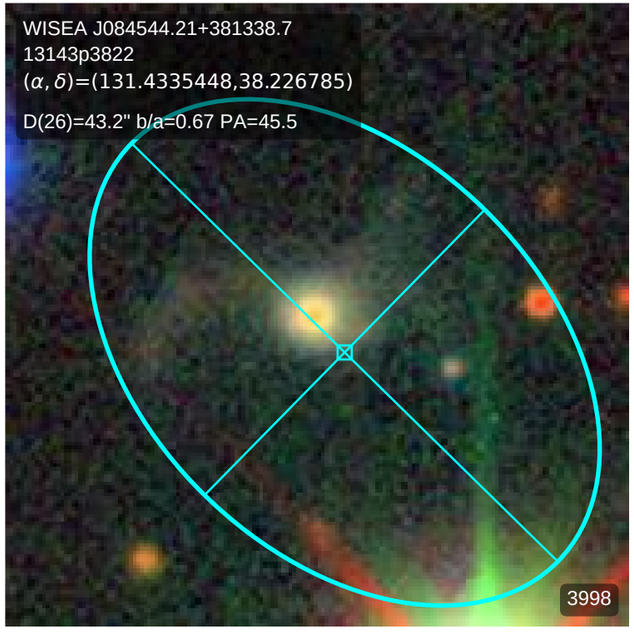

2MFGC 14163
27015p6707
(α, δ)=(270.1578222,67.072457)
D(26)=43.2" b/a=0.38 PA=25.7
3993

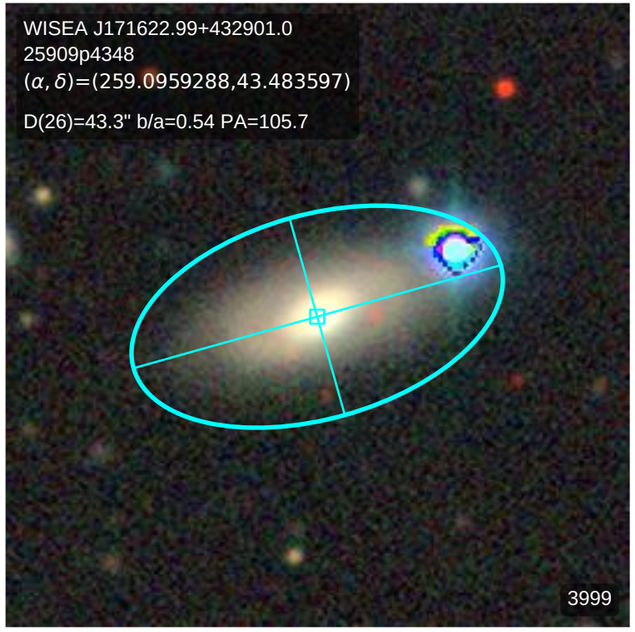

WISEA J071600.42+305119.7
10900p3085
(α, δ)=(109.0021289,30.855252)
D(26)=43.2" b/a=0.69 PA=61.0
3994

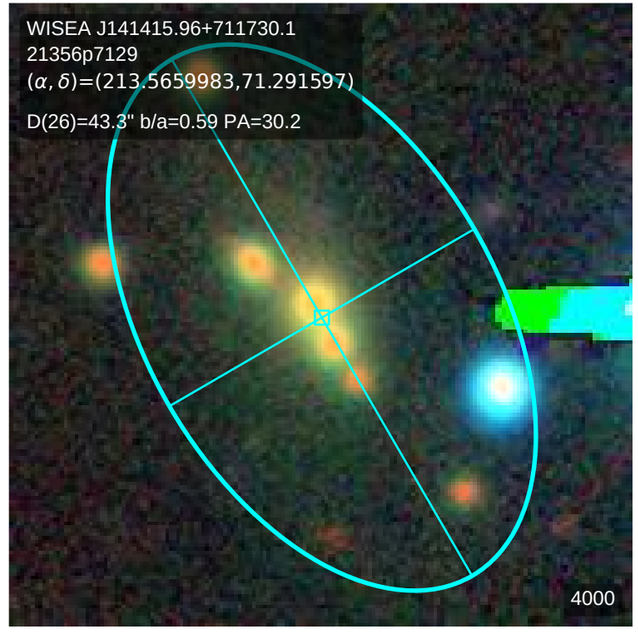

WISEA J162425.45+371637.2
24610p3727
(α, δ)=(246.1052042,37.276445)
D(26)=43.2" b/a=0.57 PA=41.0
3995

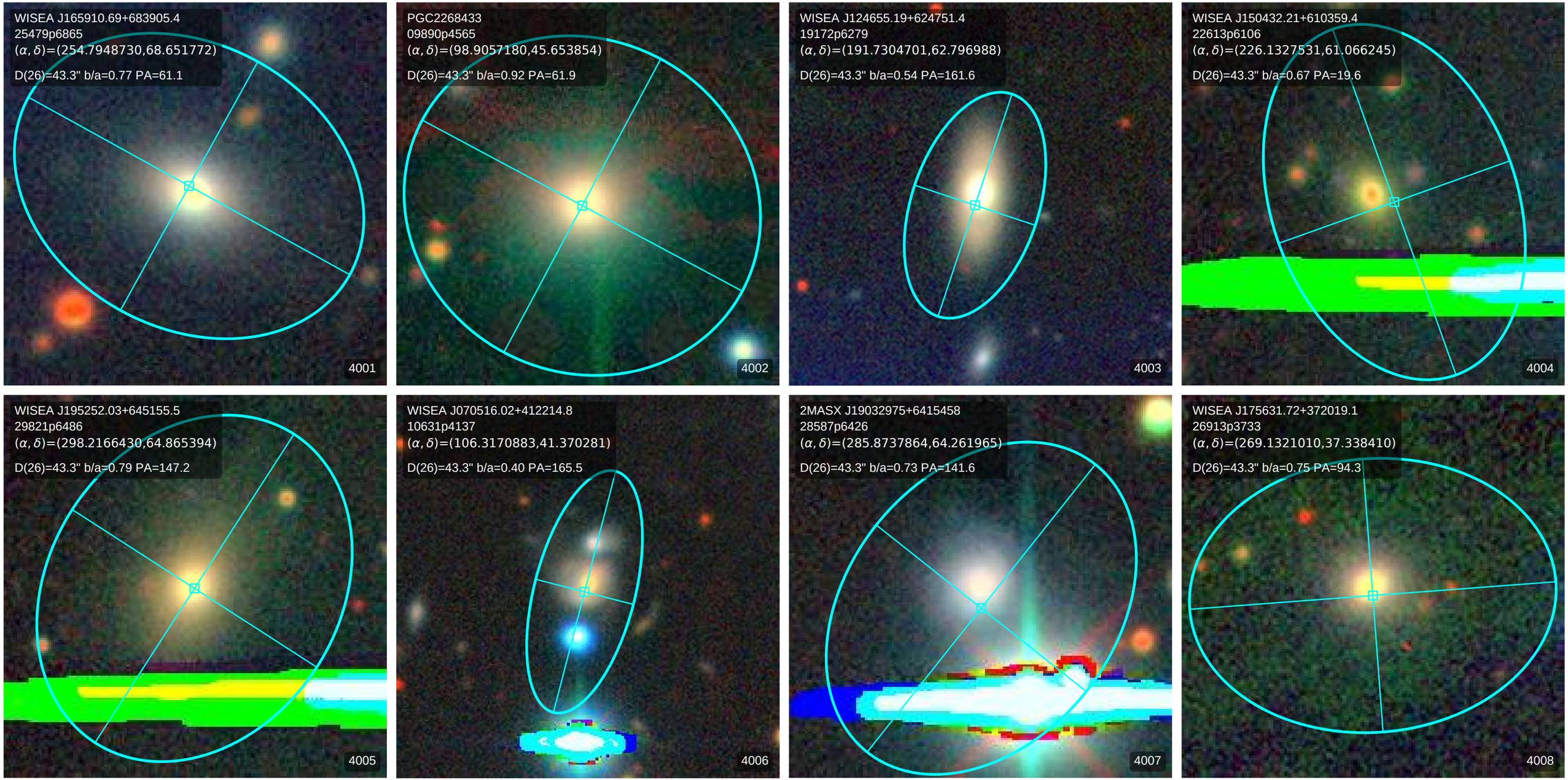

WISEA J072504.66+355634.3
11126p3594
(α, δ)=(111.2695904,35.942793)
D(26)=43.2" b/a=0.44 PA=92.0
3996

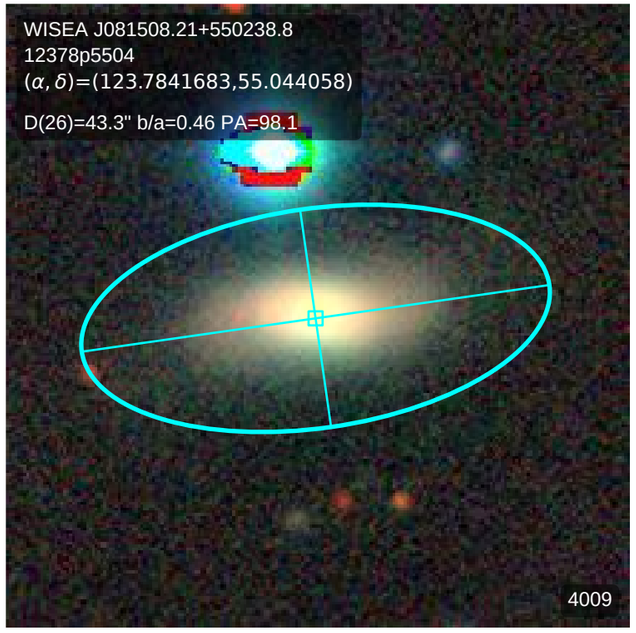

WISEA J082117.63+393030.1
12532p3950
(α, δ)=(125.3228283,39.508203)
D(26)=43.2" b/a=0.34 PA=87.5
3997

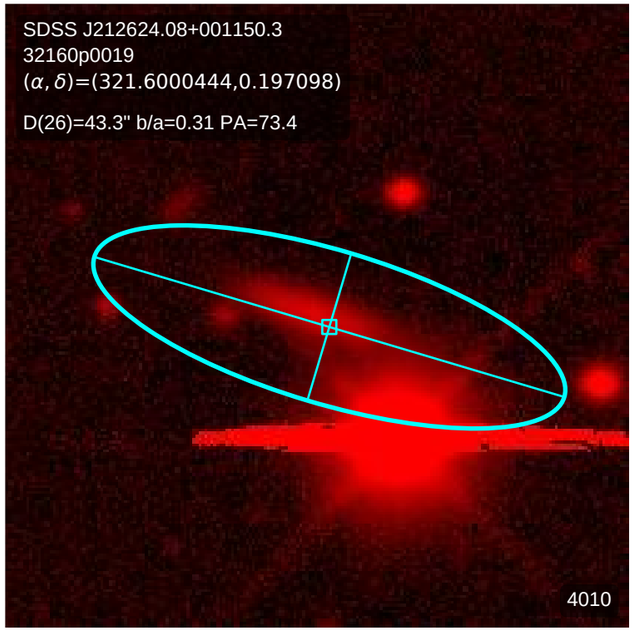

WISEA J084544.21+381338.7
13143p3822
(α, δ)=(131.4335448,38.226785)
D(26)=43.2" b/a=0.67 PA=45.5
3998

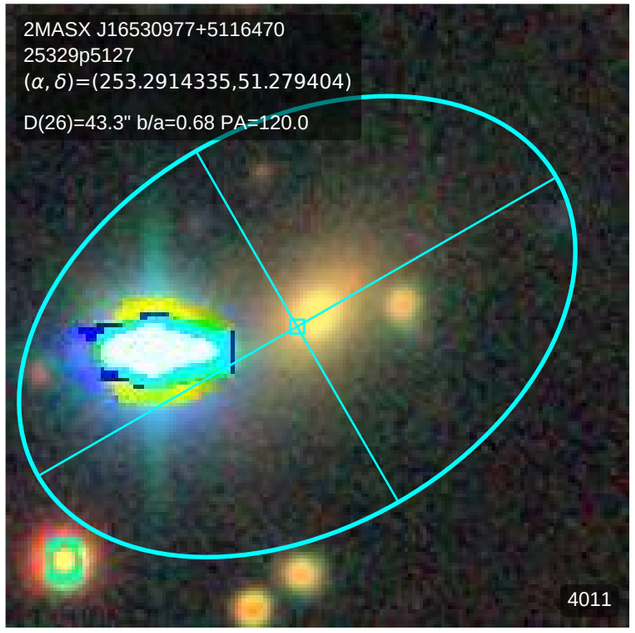

WISEA J171622.99+432901.0
25909p4348
(α, δ)=(259.0959288,43.483597)
D(26)=43.3" b/a=0.54 PA=105.7
3999

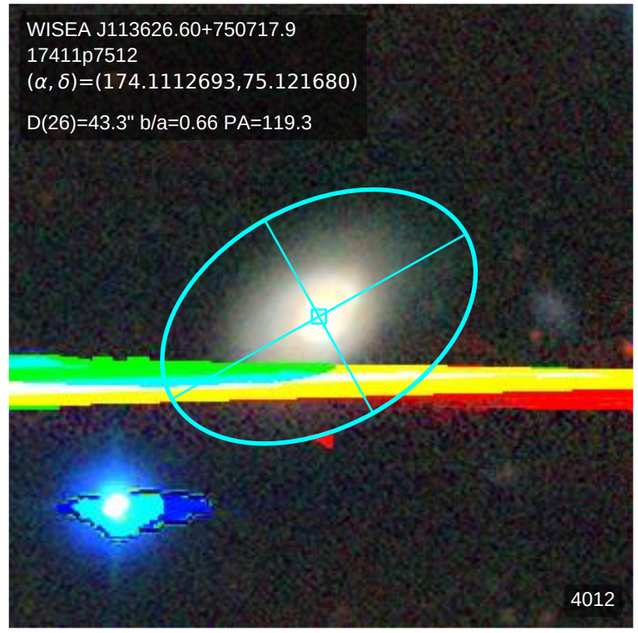

WISEA J141415.96+711730.1
21356p7129
(α, δ)=(213.5659983,71.291597)
D(26)=43.3" b/a=0.59 PA=30.2
4000

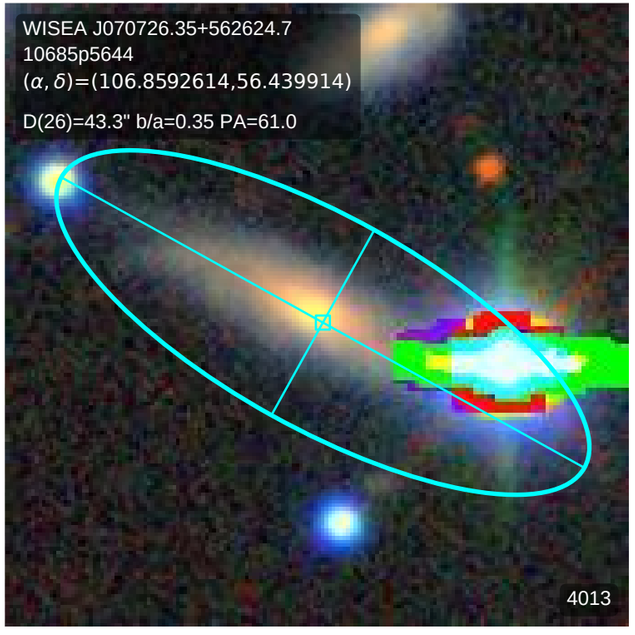

WISEA J165910.69+683905.4
25479p6865
(α, δ)=(254.7948730,68.651772)
D(26)=43.3" b/a=0.77 PA=61.1
4001
PGC2268433
09890p4565
(α, δ)=(98.9057180,45.653854)
D(26)=43.3" b/a=0.92 PA=61.9
4002
WISEA J124655.19+624751.4
19172p6279
(α, δ)=(191.7304701,62.796988)
D(26)=43.3" b/a=0.54 PA=161.6
4003
WISEA J150432.21+610359.4
22613p6106
(α, δ)=(226.1327531,61.066245)
D(26)=43.3" b/a=0.67 PA=19.6
4004
WISEA J195252.03+645155.5
29821p6486
(α, δ)=(298.2166430,64.865394)
D(26)=43.3" b/a=0.79 PA=147.2
4005
WISEA J070516.02+412214.8
10631p4137
(α, δ)=(106.3170883,41.370281)
D(26)=43.3" b/a=0.40 PA=165.5
4006
2MASX J19032975+6415458
28587p6426
(α, δ)=(285.8737864,64.261965)
D(26)=43.3" b/a=0.73 PA=141.6
4007
WISEA J175631.72+372019.1
26913p3733
(α, δ)=(269.1321010,37.338410)
D(26)=43.3" b/a=0.75 PA=94.3
4008

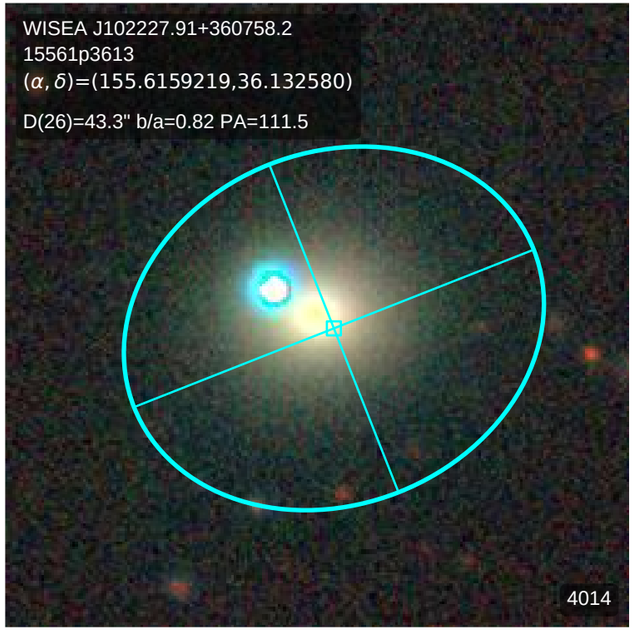

WISEA J081508.21+550238.8
12378p5504
(α, δ)=(123.7841683,55.044058)
D(26)=43.3" b/a=0.46 PA=98.1
4009

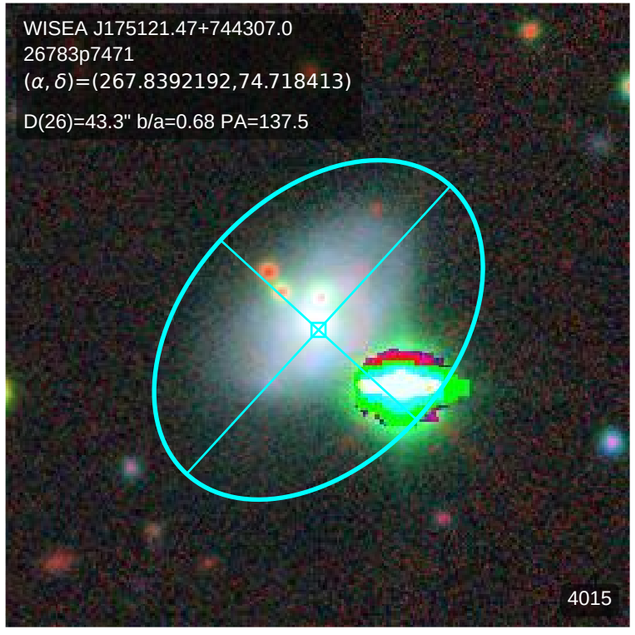

SDSS J212624.08+001150.3
32160p0019
(α, δ)=(321.6000444,0.197098)
D(26)=43.3" b/a=0.31 PA=73.4
4010

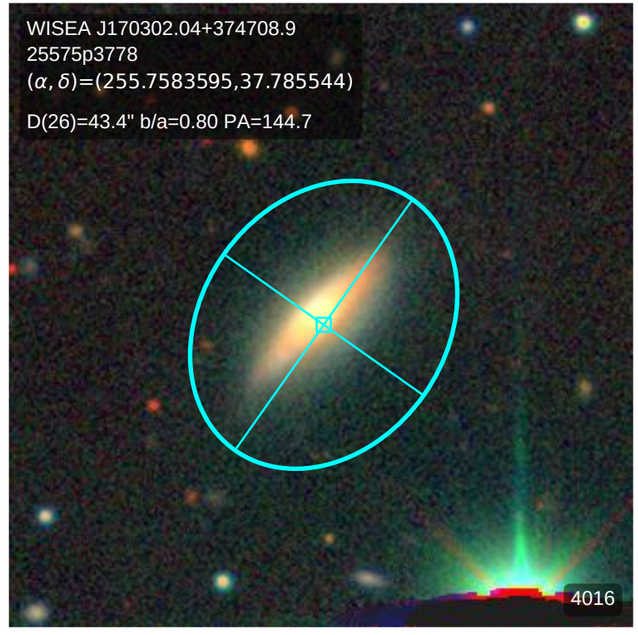

2MASX J16530977+5116470
25329p5127
(α, δ)=(253.2914335,51.279404)
D(26)=43.3" b/a=0.68 PA=120.0
4011

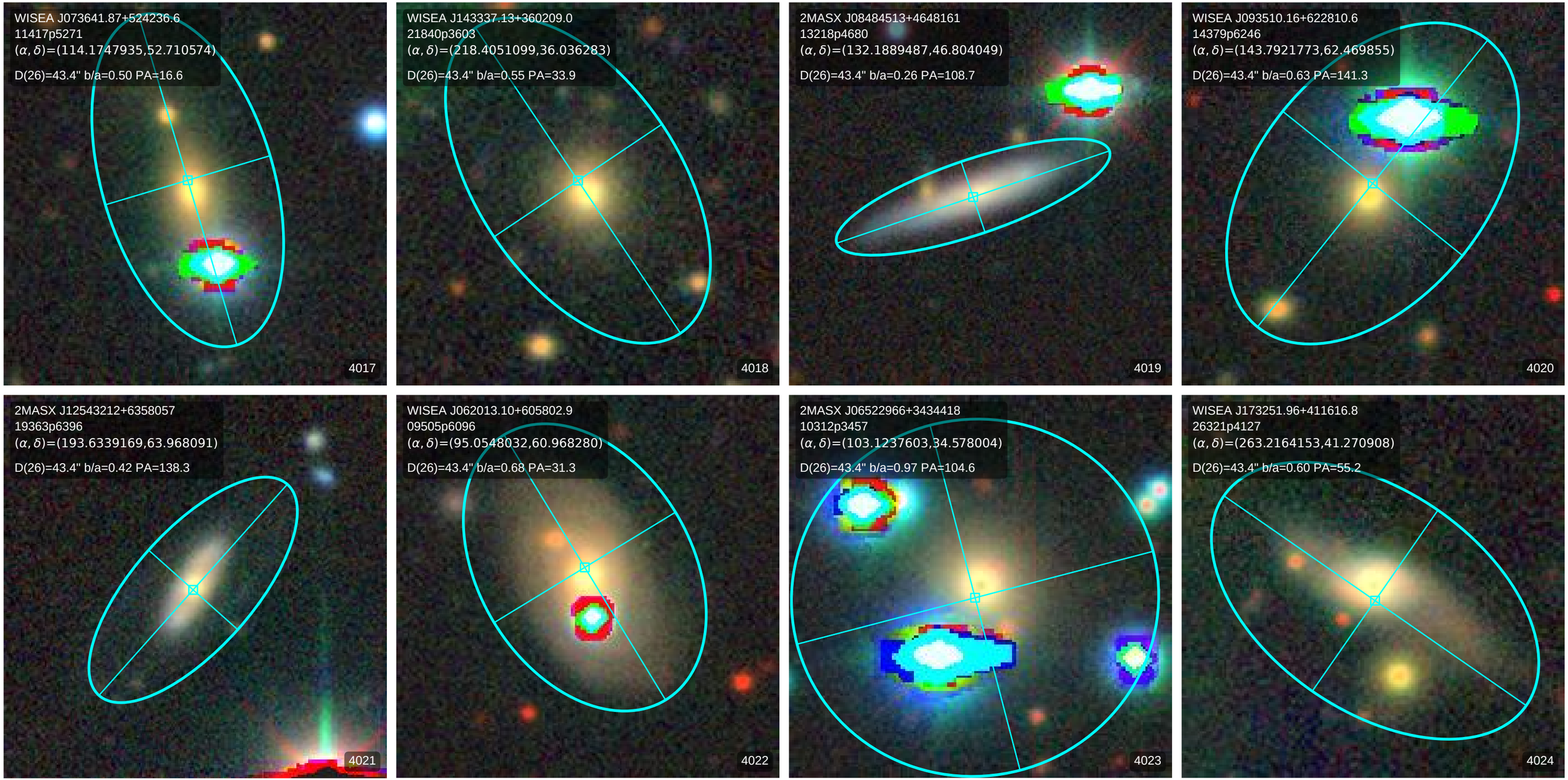

WISEA J113626.60+750717.9
17411p7512
(α, δ)=(174.1112693,75.121680)
D(26)=43.3" b/a=0.66 PA=119.3
4012

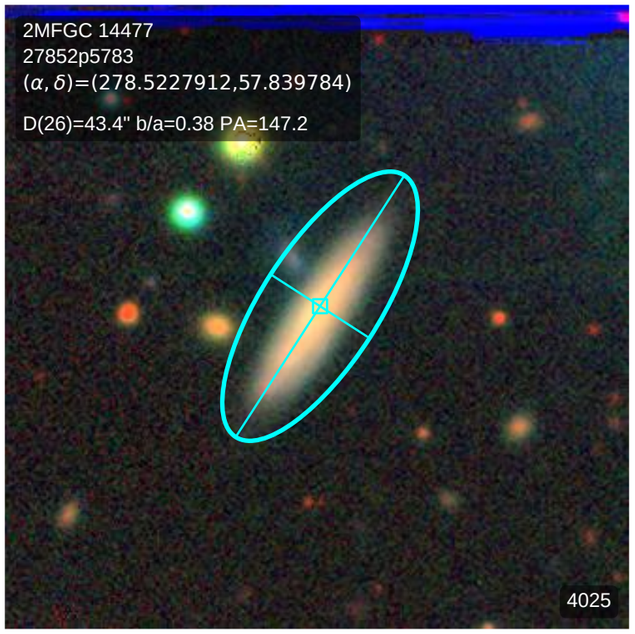

WISEA J070726.35+562624.7
10685p5644
(α, δ)=(106.8592614,56.439914)
D(26)=43.3" b/a=0.35 PA=61.0
4013

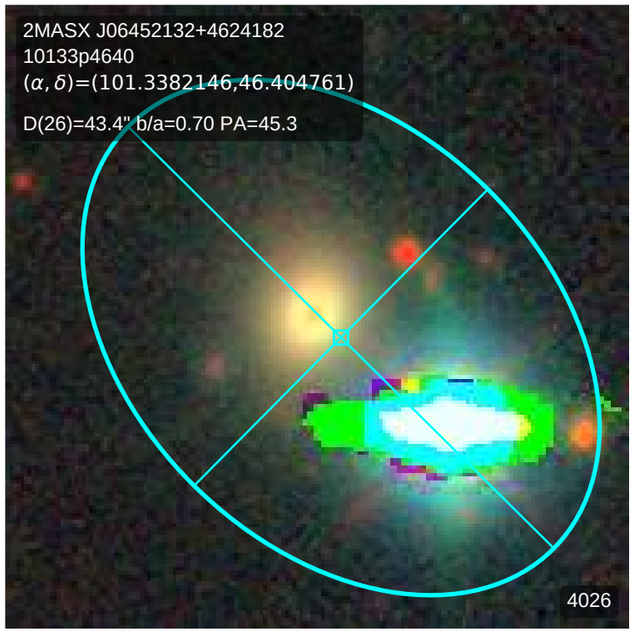

WISEA J102227.91+360758.2
15561p3613
(α, δ)=(155.6159219,36.132580)
D(26)=43.3" b/a=0.82 PA=111.5
4014

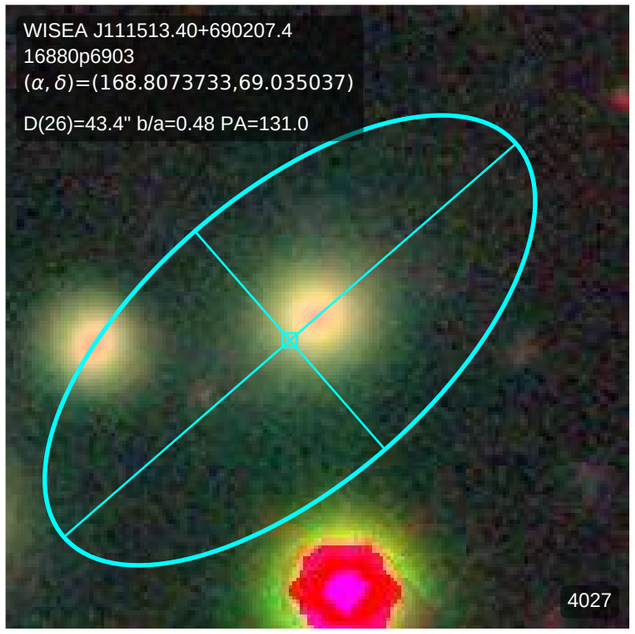

WISEA J175121.47+744307.0
26783p7471
(α, δ)=(267.8392192,74.718413)
D(26)=43.3" b/a=0.68 PA=137.5
4015

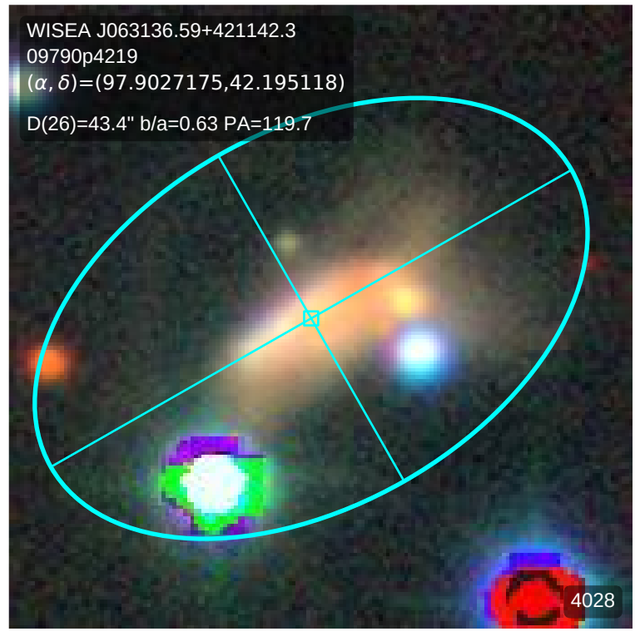

WISEA J170302.04+374708.9
25575p3778
(α, δ)=(255.7583595,37.785544)
D(26)=43.4" b/a=0.80 PA=144.7
4016

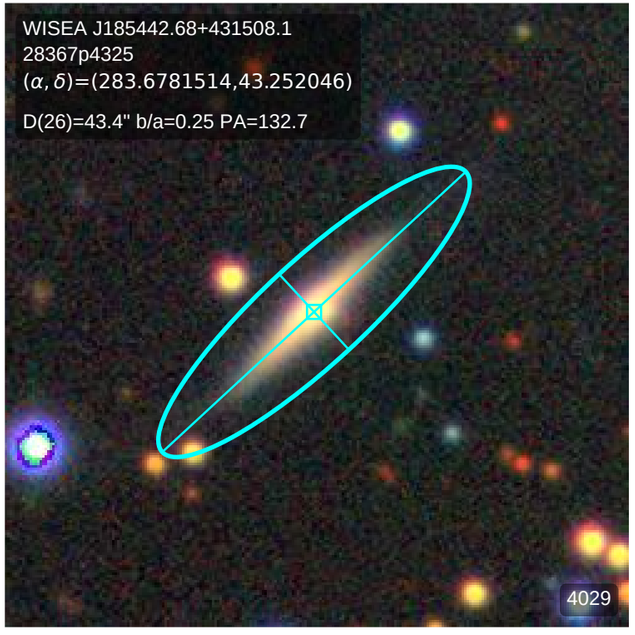

WISEA J073641.87+524236.6
11417p5271
(α, δ)=(114.1747935,52.710574)
D(26)=43.4" b/a=0.50 PA=16.6
4017
WISEA J143337.13+360209.0
21840p3603
(α, δ)=(218.4051099,36.036283)
D(26)=43.4" b/a=0.55 PA=33.9
4018
2MASX J08484513+4648161
13218p4680
(α, δ)=(132.1889487,46.804049)
D(26)=43.4" b/a=0.26 PA=108.7
4019
WISEA J093510.16+622810.6
14379p6246
(α, δ)=(143.7921773,62.469855)
D(26)=43.4" b/a=0.63 PA=141.3
4020
2MASX J12543212+6358057
19363p6396
(α, δ)=(193.6339169,63.968091)
D(26)=43.4" b/a=0.42 PA=138.3
4021
WISEA J062013.10+605802.9
09505p6096
(α, δ)=(95.0548032,60.968280)
D(26)=43.4" b/a=0.68 PA=31.3
4022
2MASX J06522966+3434418
10312p3457
(α, δ)=(103.1237603,34.578004)
D(26)=43.4" b/a=0.97 PA=104.6
4023
WISEA J173251.96+411616.8
26321p4127
(α, δ)=(263.2164153,41.270908)
D(26)=43.4" b/a=0.60 PA=55.2
4024

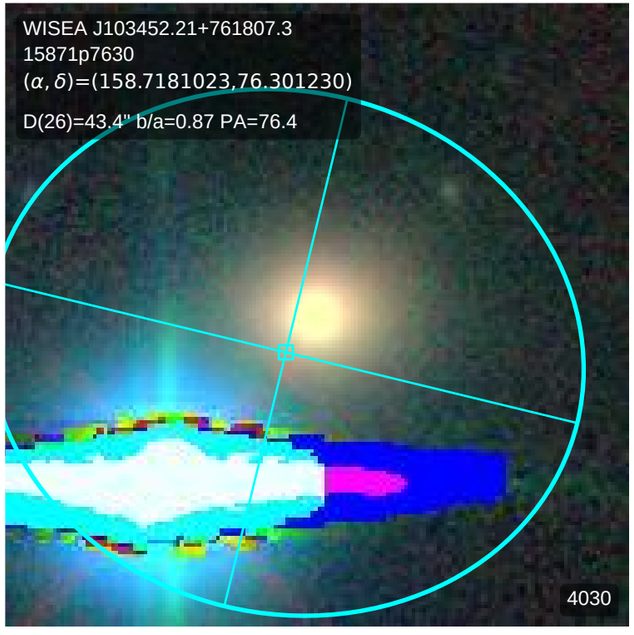

2MFGC 14477
27852p5783
(α, δ)=(278.5227912,57.839784)
D(26)=43.4" b/a=0.38 PA=147.2
4025

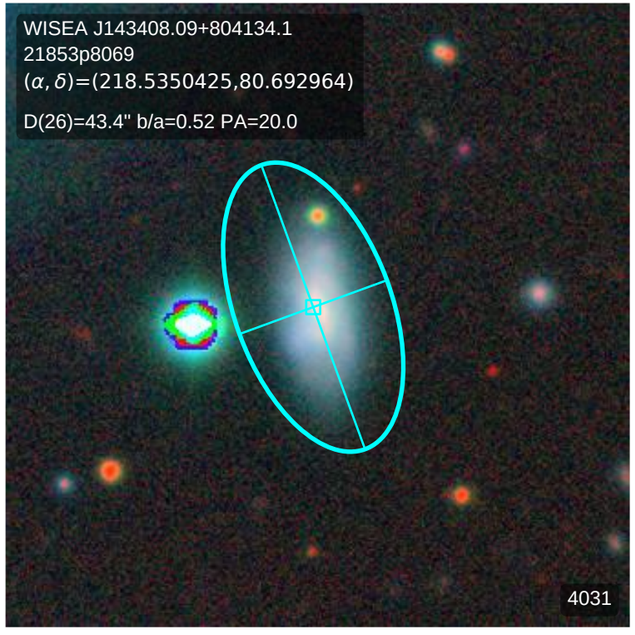

2MASX J06452132+4624182
10133p4640
(α, δ)=(101.3382146,46.404761)
D(26)=43.4" b/a=0.70 PA=45.3
4026

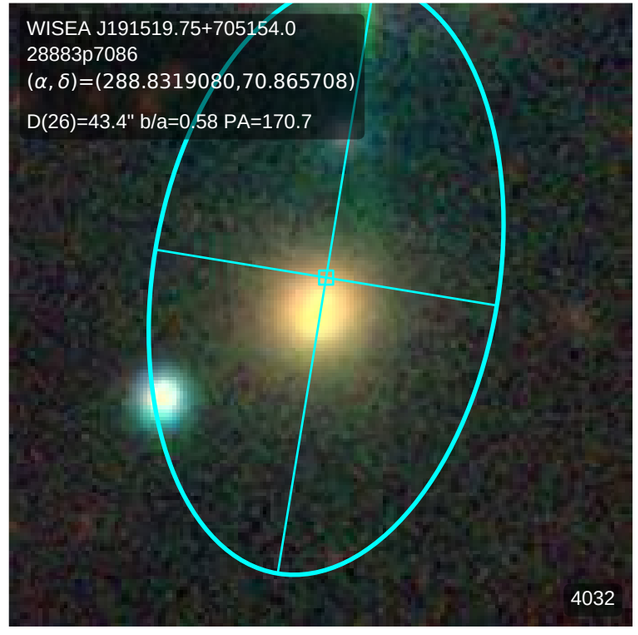

WISEA J111513.40+690207.4
16880p6903
(α, δ)=(168.8073733,69.035037)
D(26)=43.4" b/a=0.48 PA=131.0
4027

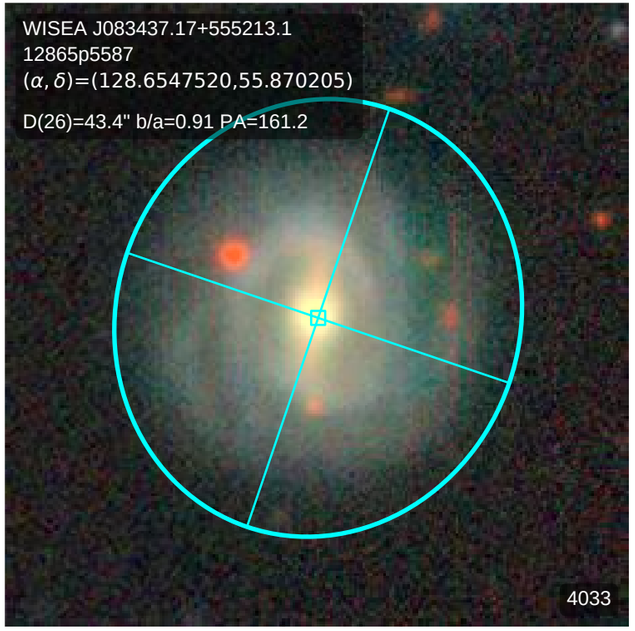

WISEA J063136.59+421142.3
09790p4219
(α, δ)=(97.9027175,42.195118)
D(26)=43.4" b/a=0.63 PA=119.7
4028

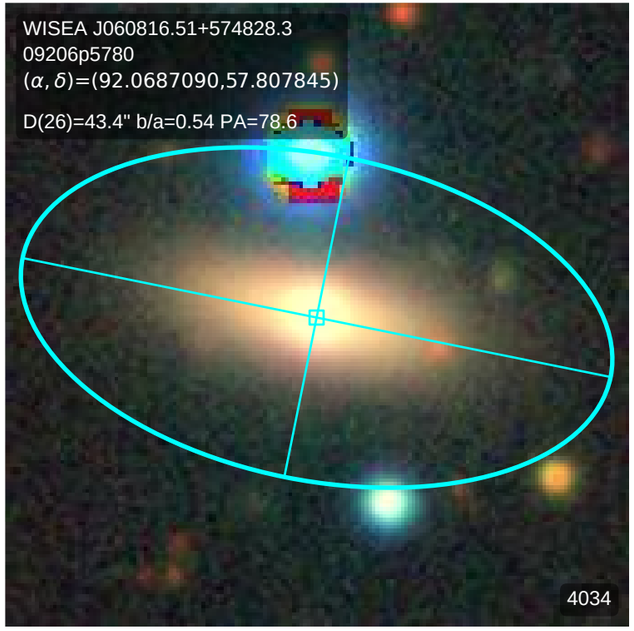

WISEA J185442.68+431508.1
28367p4325
(α, δ)=(283.6781514,43.252046)
D(26)=43.4" b/a=0.25 PA=132.7
4029

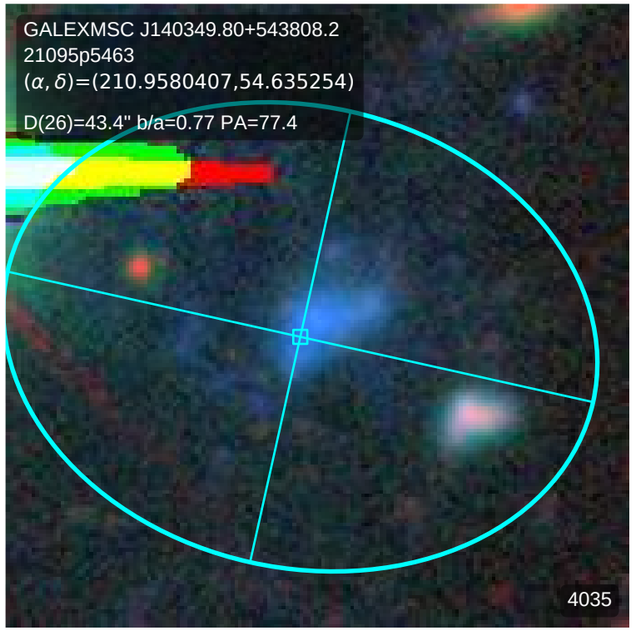

WISEA J103452.21+761807.3
15871p7630
(α, δ)=(158.7181023,76.301230)
D(26)=43.4" b/a=0.87 PA=76.4
4030

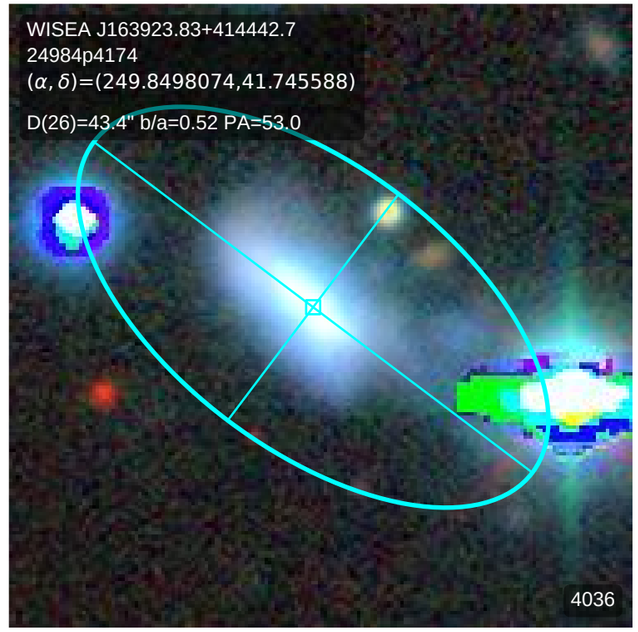

WISEA J143408.09+804134.1
21853p8069
(α, δ)=(218.5350425,80.692964)
D(26)=43.4" b/a=0.52 PA=20.0
4031

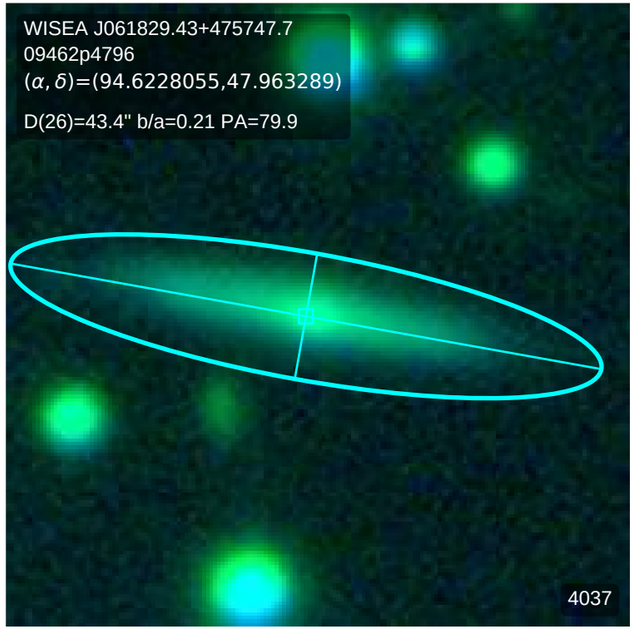

WISEA J191519.75+705154.0
28883p7086
(α, δ)=(288.8319080,70.865708)
D(26)=43.4" b/a=0.58 PA=170.7
4032

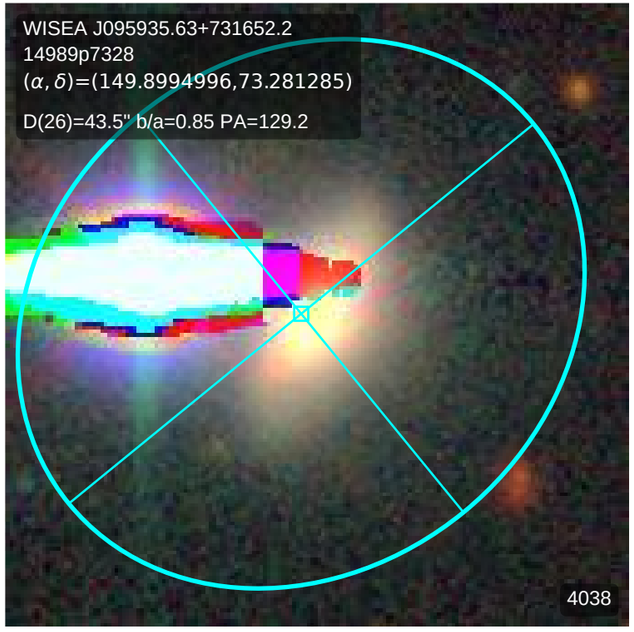

WISEA J083437.17+555213.1
12865p5587
(α, δ)=(128.6547520,55.870205)
D(26)=43.4" b/a=0.91 PA=161.2
4033

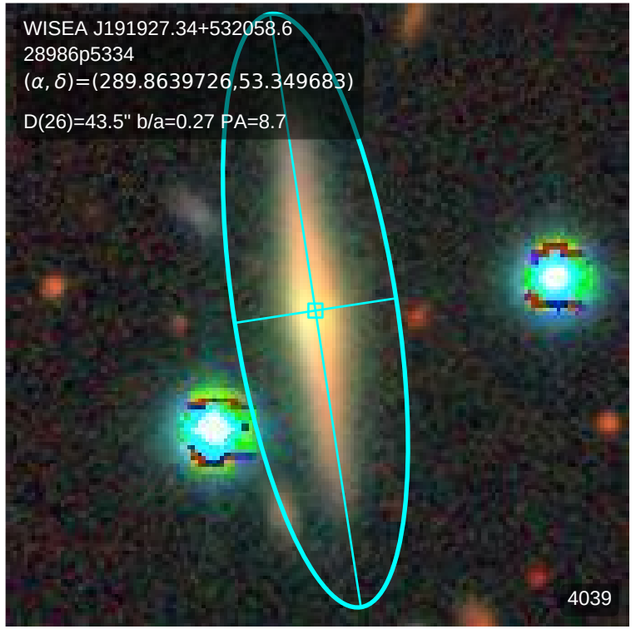

WISEA J060816.51+574828.3
09206p5780
(α, δ)=(92.0687090,57.807845)
D(26)=43.4" b/a=0.54 PA=78.6
4034

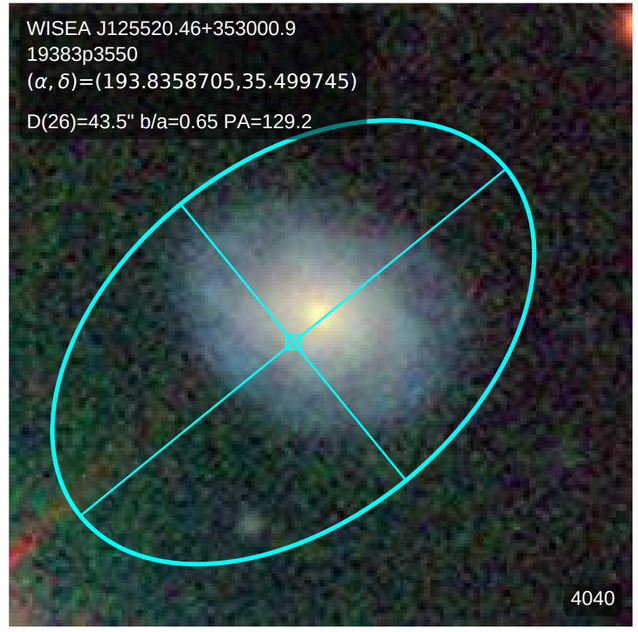

GALEXMSC J140349.80+543808.2
21095p5463
(α, δ)=(210.9580407,54.635254)
D(26)=43.4" b/a=0.77 PA=77.4
4035

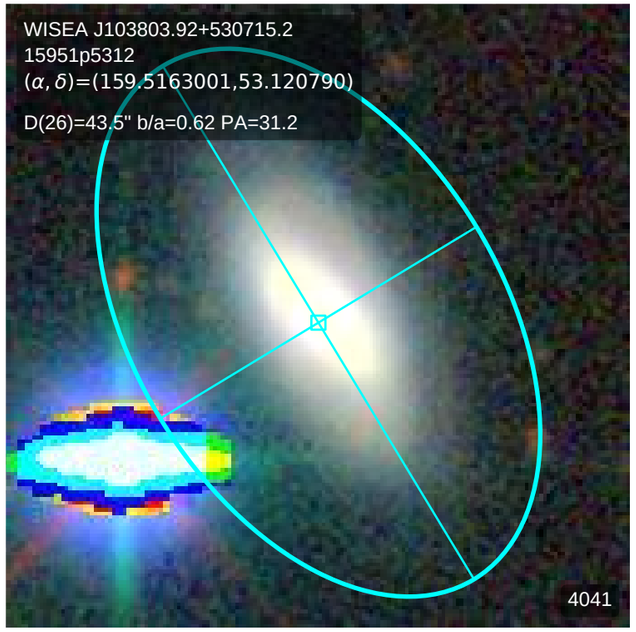

WISEA J163923.83+414442.7
24984p4174
(α, δ)=(249.8498074,41.745588)
D(26)=43.4" b/a=0.52 PA=53.0
4036

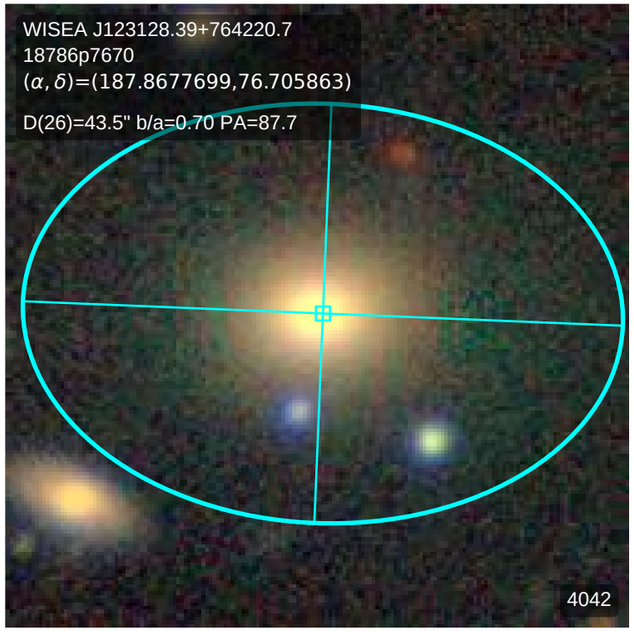

WISEA J061829.43+475747.7
09462p4796
(α, δ)=(94.6228055,47.963289)
D(26)=43.4" b/a=0.21 PA=79.9
4037

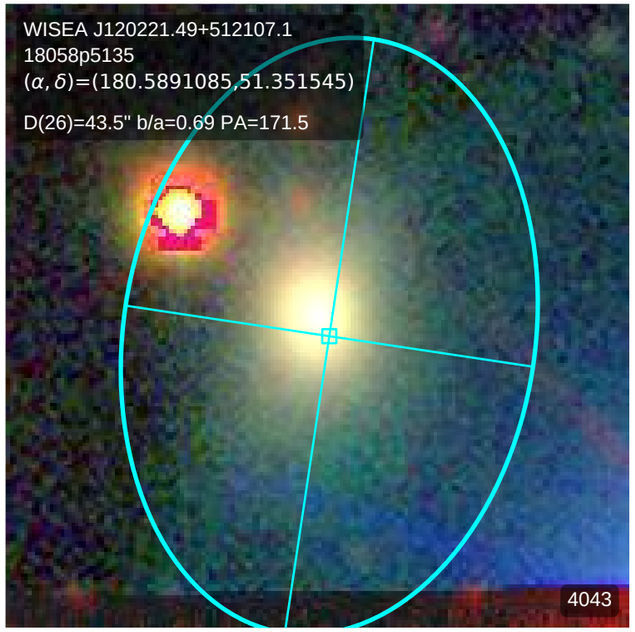

WISEA J095935.63+731652.2
14989p7328
(α, δ)=(149.8994996,73.281285)
D(26)=43.5" b/a=0.85 PA=129.2
4038

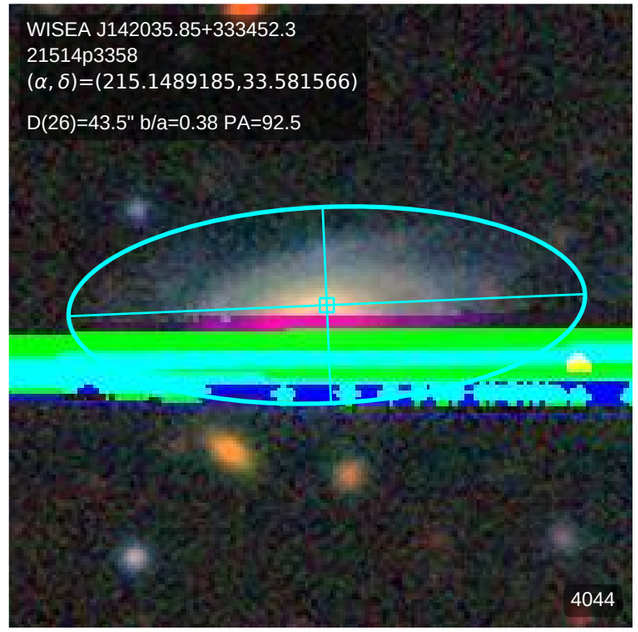

WISEA J191927.34+532058.6
28986p5334
(α, δ)=(289.8639726,53.349683)
D(26)=43.5" b/a=0.27 PA=8.7
4039

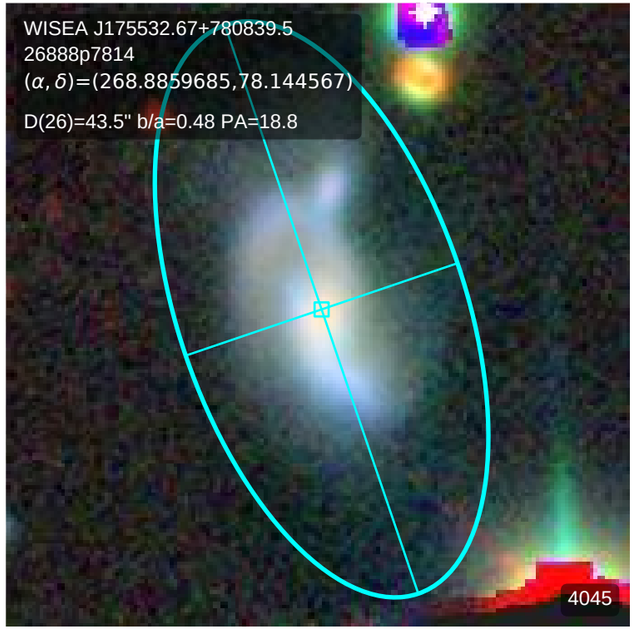

WISEA J125520.46+353000.9
19383p3550
(α, δ)=(193.8358705,35.499745)
D(26)=43.5" b/a=0.65 PA=129.2
4040

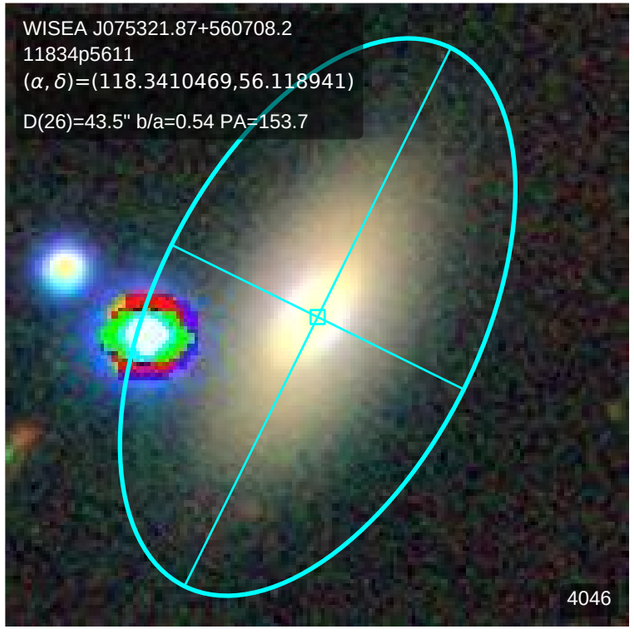

WISEA J103803.92+530715.2
15951p5312
(α, δ)=(159.5163001,53.120790)
D(26)=43.5" b/a=0.62 PA=31.2
4041

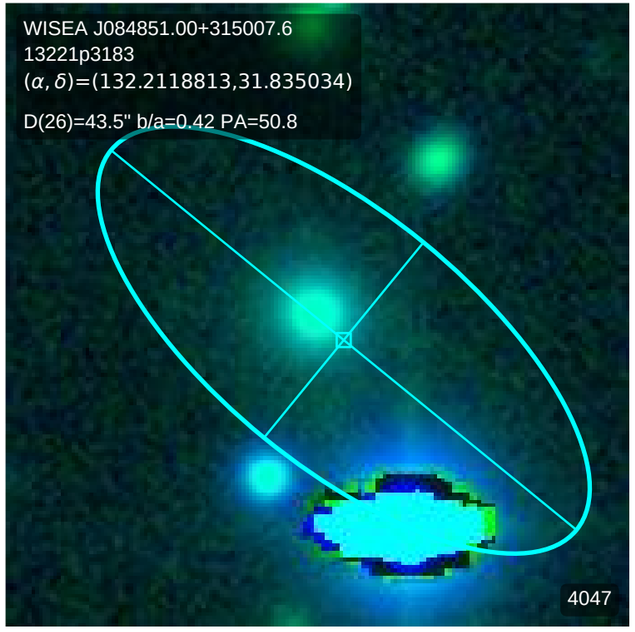

WISEA J123128.39+764220.7
18786p7670
(α, δ)=(187.8677699,76.705863)
D(26)=43.5" b/a=0.70 PA=87.7
4042

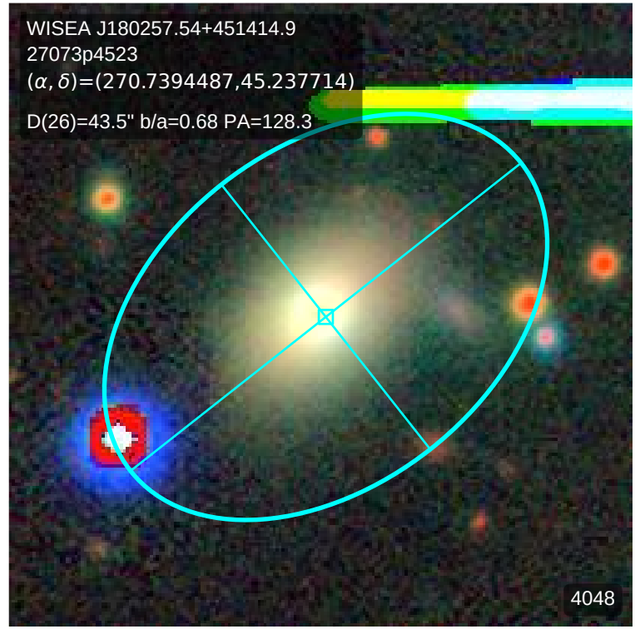

WISEA J120221.49+512107.1
18058p5135
(α, δ)=(180.5891085,51.351545)
D(26)=43.5" b/a=0.69 PA=171.5
4043

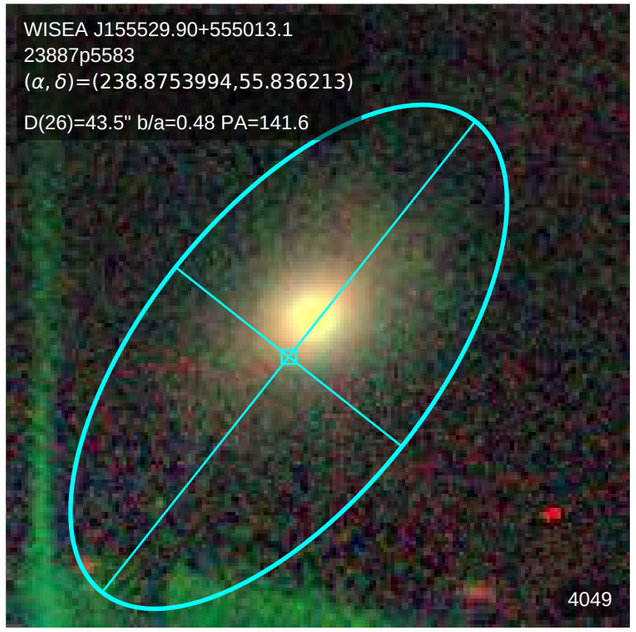

WISEA J142035.85+333452.3
21514p3358
(α, δ)=(215.1489185,33.581566)
D(26)=43.5" b/a=0.38 PA=92.5
4044

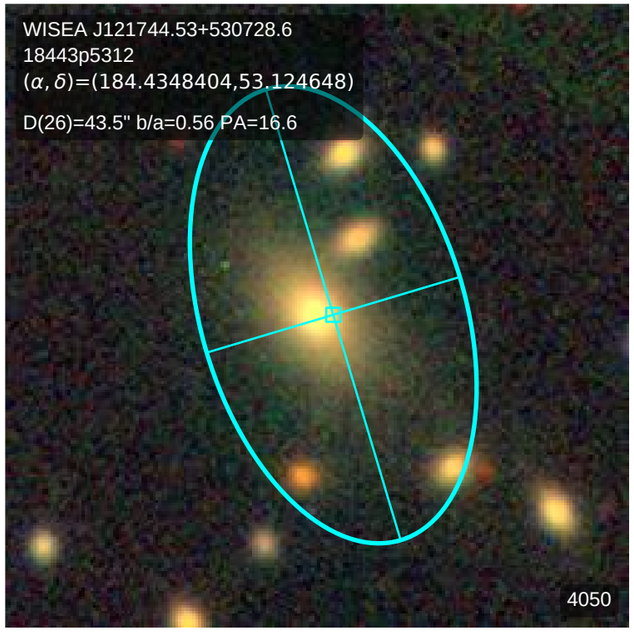

WISEA J175532.67+780839.5
26888p7814
(α, δ)=(268.8859685,78.144567)
D(26)=43.5" b/a=0.48 PA=18.8
4045

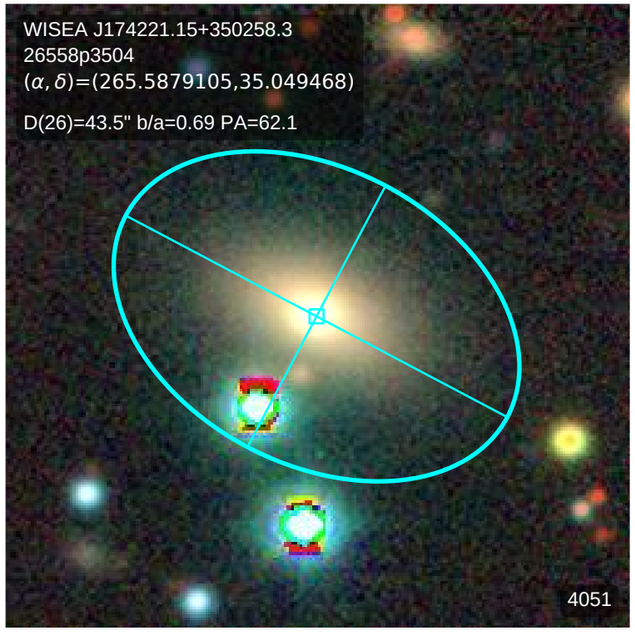

WISEA J075321.87+560708.2
11834p5611
(α, δ)=(118.3410469,56.118941)
D(26)=43.5" b/a=0.54 PA=153.7
4046

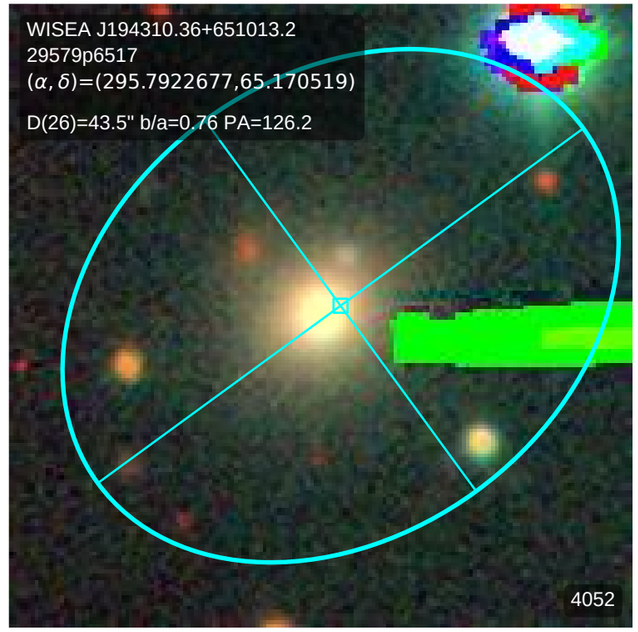

WISEA J084851.00+315007.6
13221p3183
(α, δ)=(132.2118813,31.835034)
D(26)=43.5" b/a=0.42 PA=50.8
4047

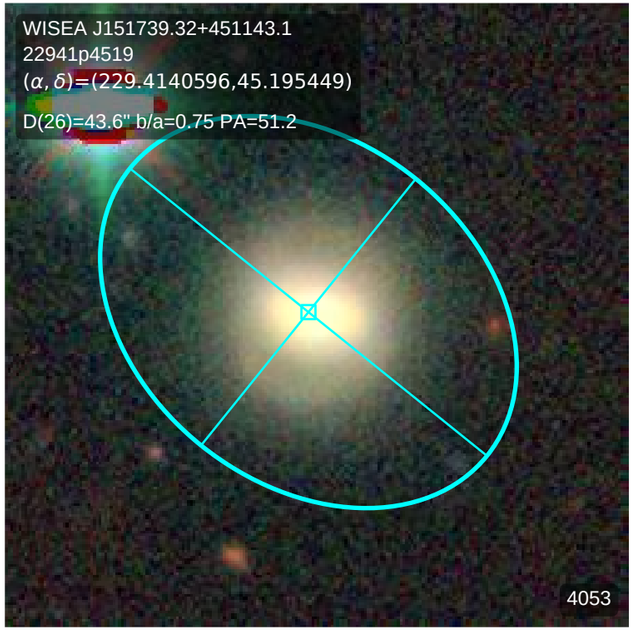

WISEA J180257.54+451414.9
27073p4523
(α, δ)=(270.7394487,45.237714)
D(26)=43.5" b/a=0.68 PA=128.3
4048

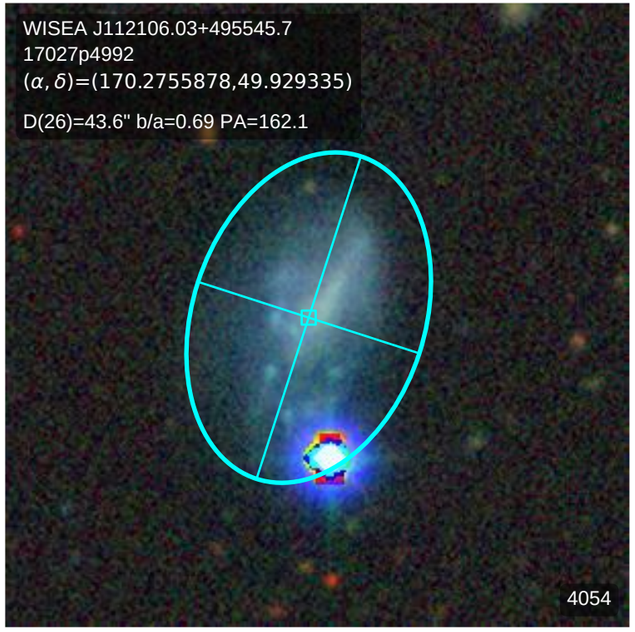

WISEA J155529.90+555013.1
23887p5583
(α, δ)=(238.8753994,55.836213)
D(26)=43.5" b/a=0.48 PA=141.6
4049

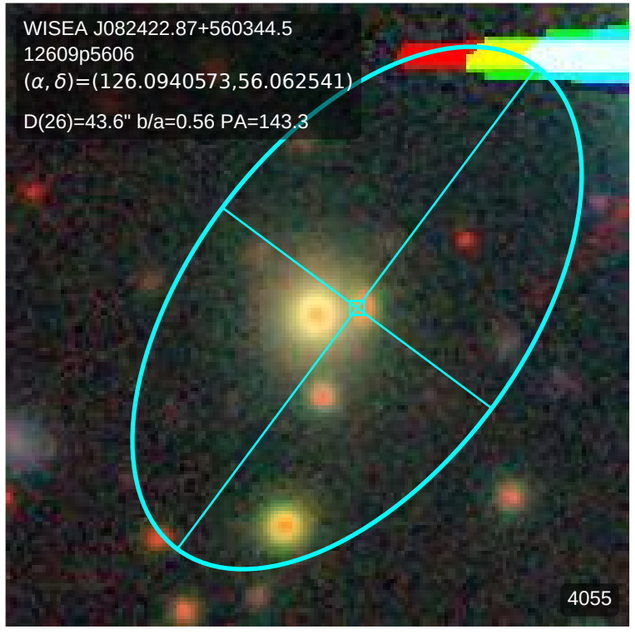

WISEA J121744.53+530728.6
18443p5312
(α, δ)=(184.4348404,53.124648)
D(26)=43.5" b/a=0.56 PA=16.6
4050

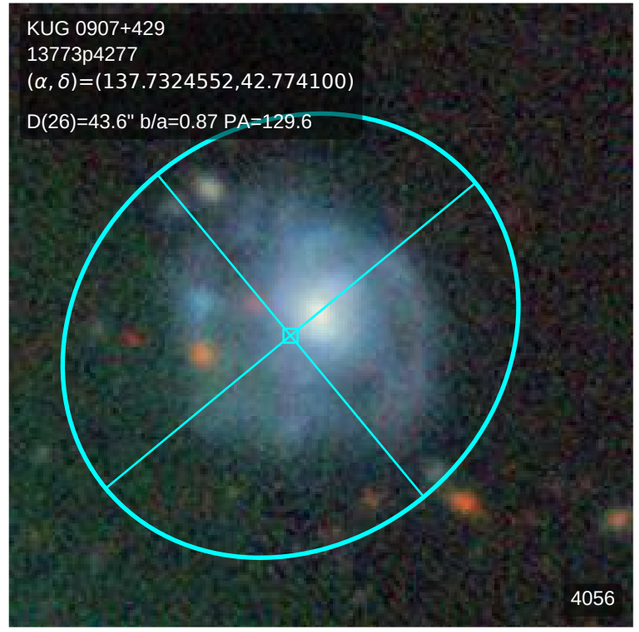

WISEA J174221.15+350258.3
26558p3504
(α, δ)=(265.5879105,35.049468)
D(26)=43.5" b/a=0.69 PA=62.1
4051

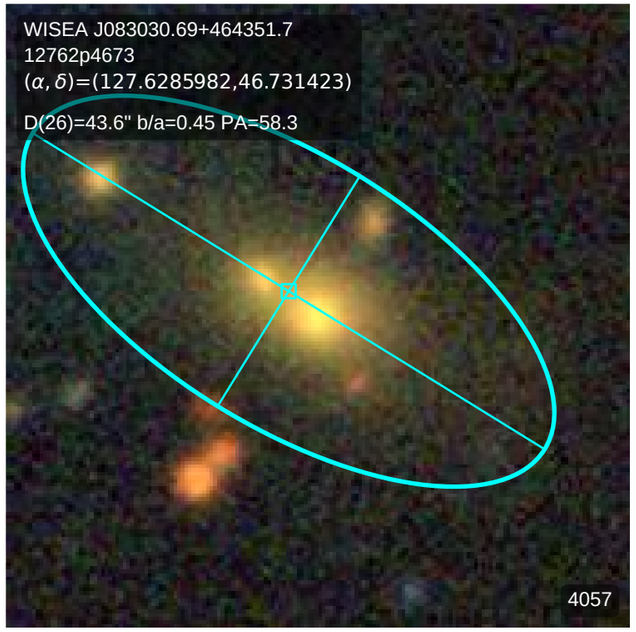

WISEA J194310.36+651013.2
29579p6517
(α, δ)=(295.7922677,65.170519)
D(26)=43.5" b/a=0.76 PA=126.2
4052

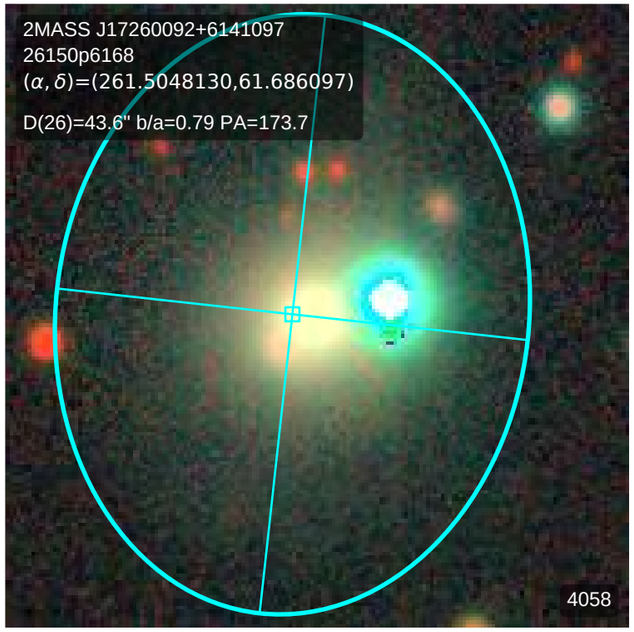

WISEA J151739.32+451143.1
22941p4519
(α, δ)=(229.4140596,45.195449)
D(26)=43.6" b/a=0.75 PA=51.2
4053

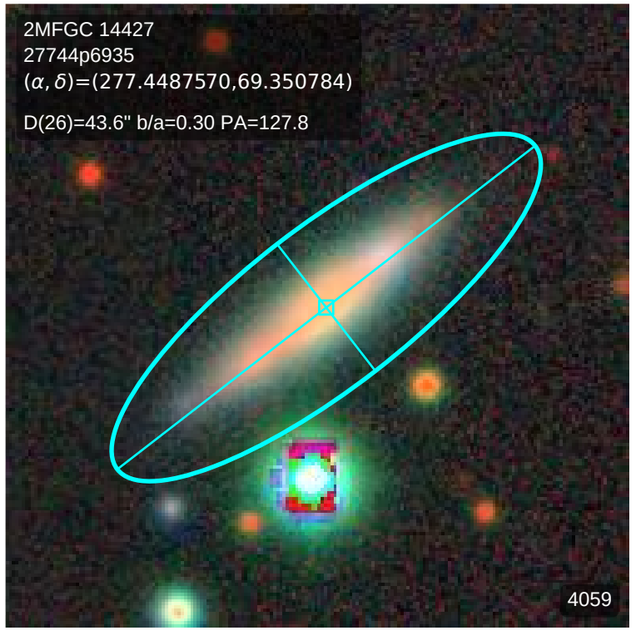

WISEA J112106.03+495545.7
17027p4992
(α, δ)=(170.2755878,49.929335)
D(26)=43.6" b/a=0.69 PA=162.1
4054

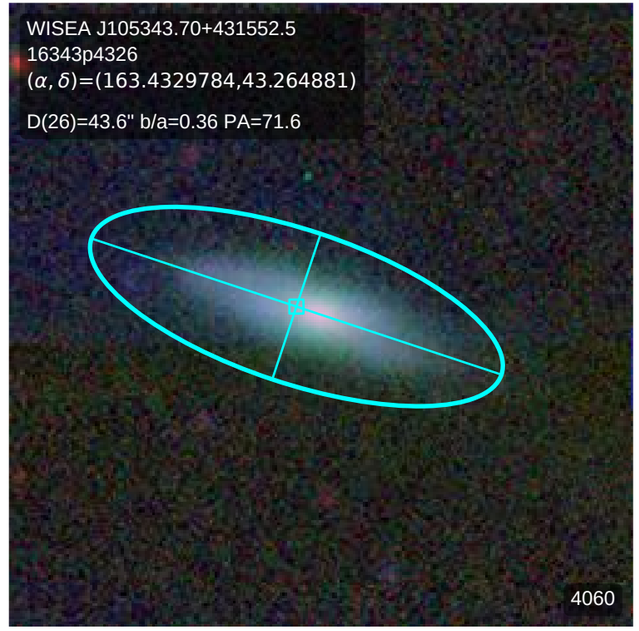

WISEA J082422.87+560344.5
12609p5606
(α, δ)=(126.0940573,56.062541)
D(26)=43.6" b/a=0.56 PA=143.3
4055

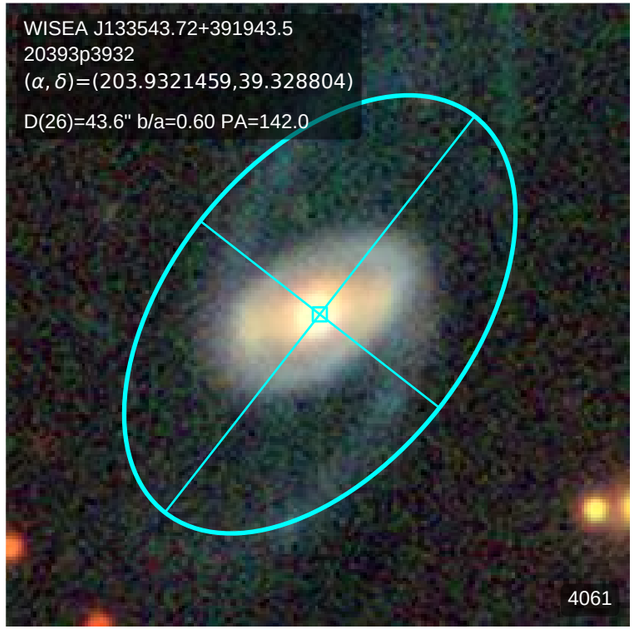

KUG 0907+429
13773p4277
(α, δ)=(137.7324552,42.774100)
D(26)=43.6" b/a=0.87 PA=129.6
4056

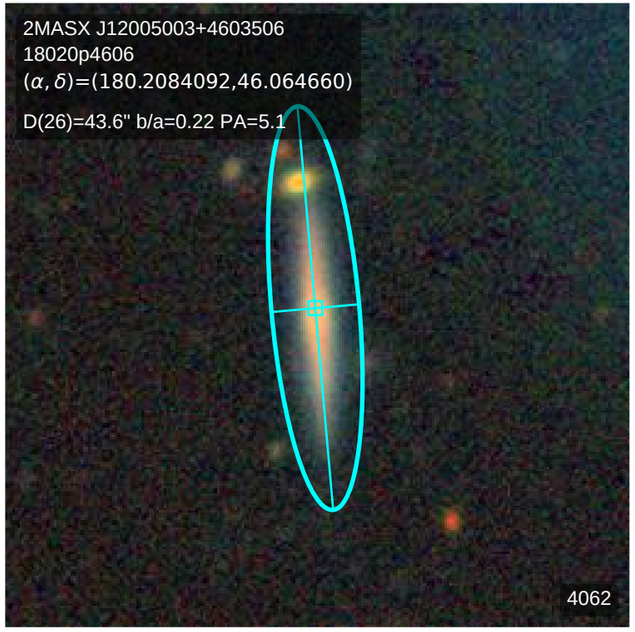

WISEA J083030.69+464351.7
12762p4673
(α, δ)=(127.6285982,46.731423)
D(26)=43.6" b/a=0.45 PA=58.3
4057

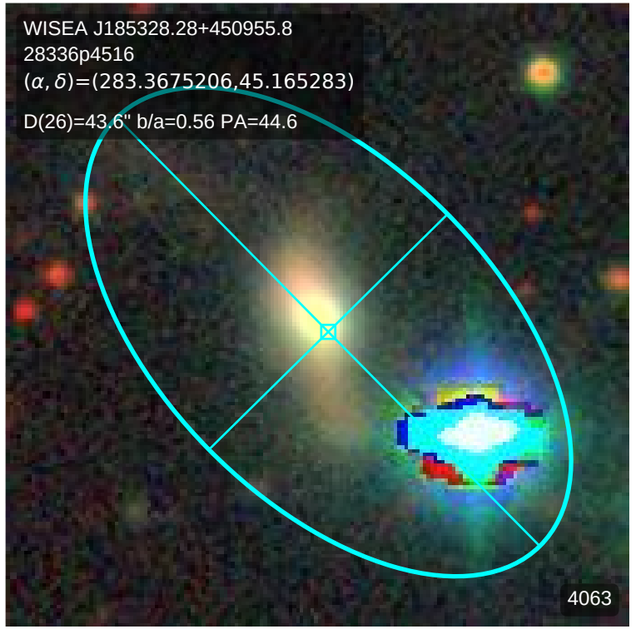

2MASS J17260092+6141097
26150p6168
(α, δ)=(261.5048130,61.686097)
D(26)=43.6" b/a=0.79 PA=173.7
4058

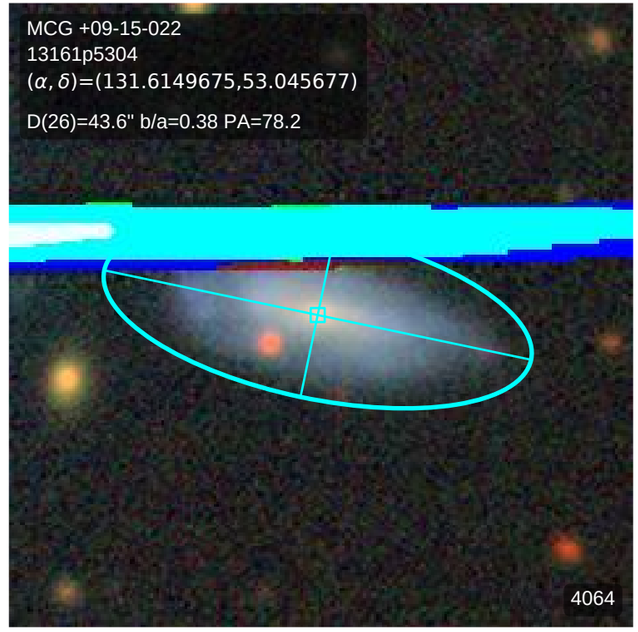

2MFGC 14427
27744p6935
(α, δ)=(277.4487570,69.350784)
D(26)=43.6" b/a=0.30 PA=127.8
4059

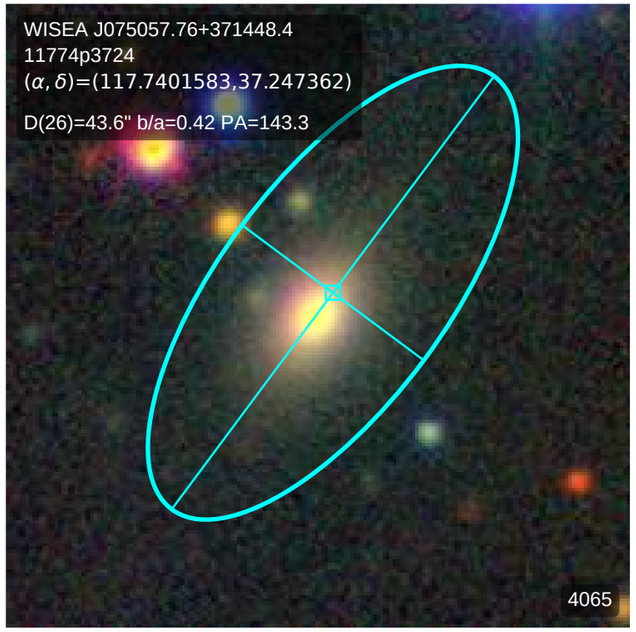

WISEA J105343.70+431552.5
16343p4326
(α, δ)=(163.4329784,43.264881)
D(26)=43.6" b/a=0.36 PA=71.6
4060

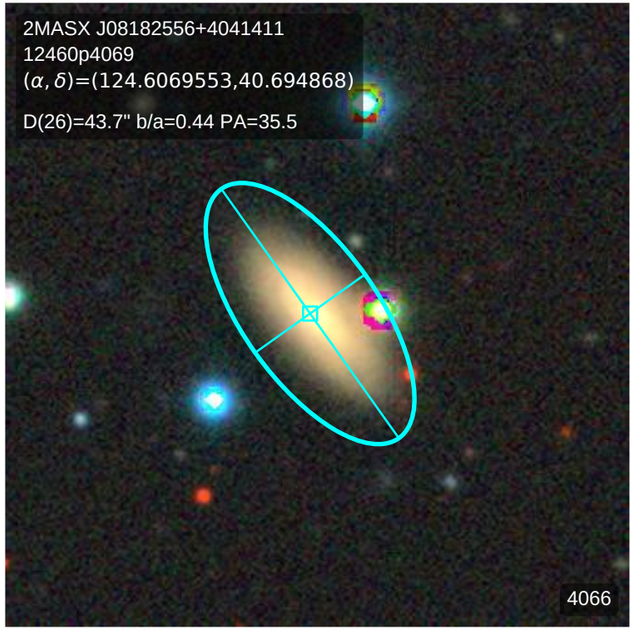

WISEA J133543.72+391943.5
20393p3932
(α, δ)=(203.9321459,39.328804)
D(26)=43.6" b/a=0.60 PA=142.0
4061

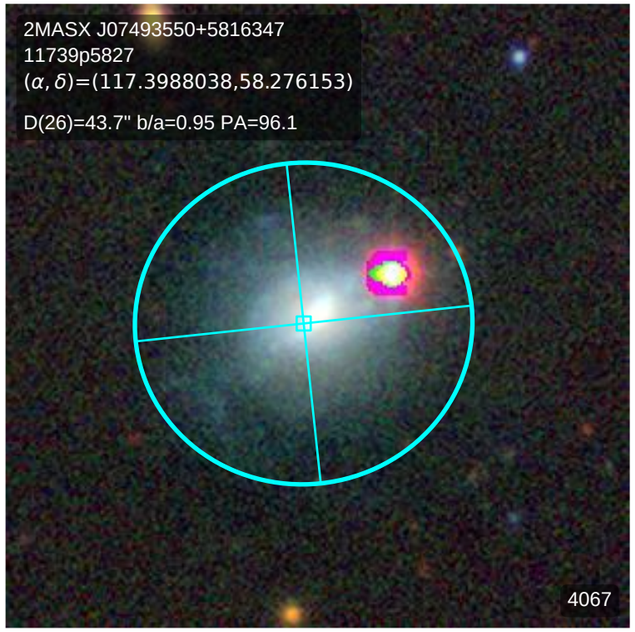

2MASX J12005003+4603506
18020p4606
(α, δ)=(180.2084092,46.064660)
D(26)=43.6" b/a=0.22 PA=5.1
4062

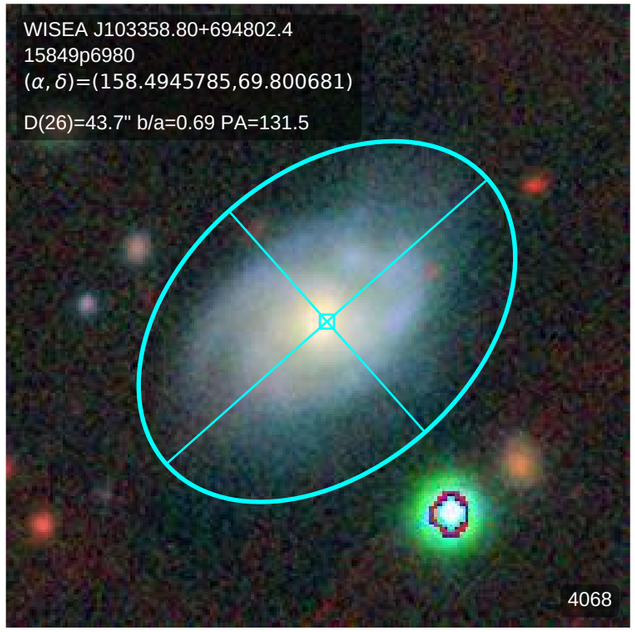

WISEA J185328.28+450955.8
28336p4516
(α, δ)=(283.3675206,45.165283)
D(26)=43.6" b/a=0.56 PA=44.6
4063

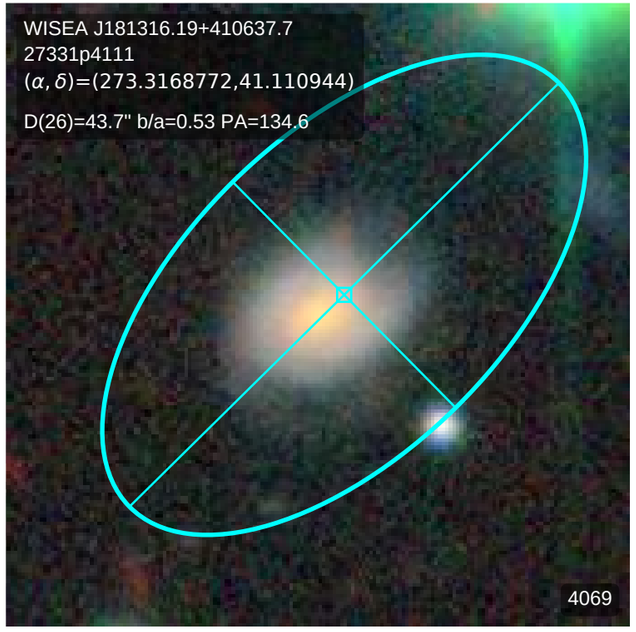

MCG +09-15-022
13161p5304
(α, δ)=(131.6149675,53.045677)
D(26)=43.6" b/a=0.38 PA=78.2
4064

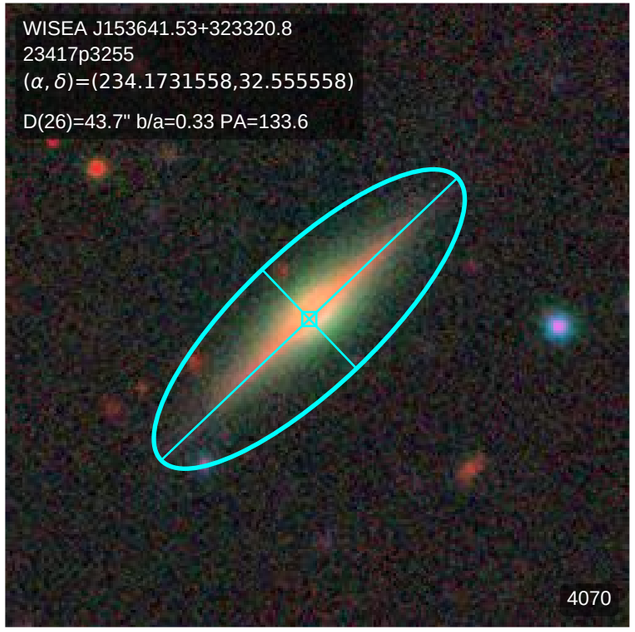

WISEA J075057.76+371448.4
11774p3724
(α, δ)=(117.7401583,37.247362)
D(26)=43.6" b/a=0.42 PA=143.3
4065

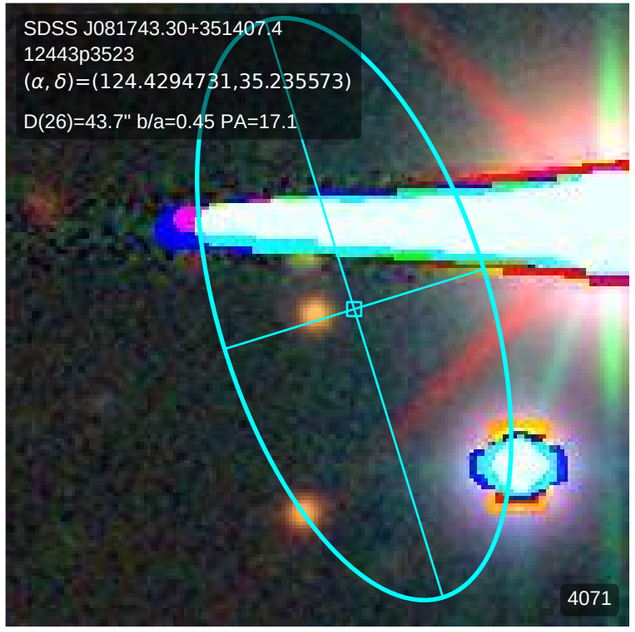

2MASX J08182556+4041411
12460p4069
(α, δ)=(124.6069553,40.694868)
D(26)=43.7" b/a=0.44 PA=35.5
4066

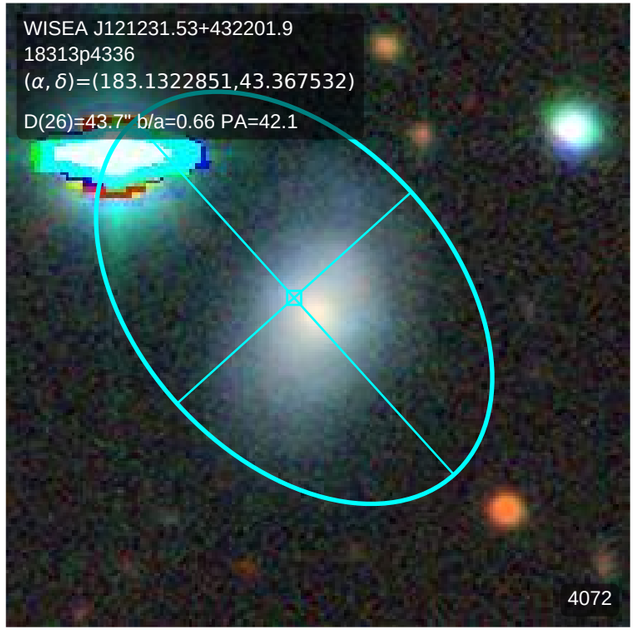

2MASX J07493550+5816347
11739p5827
(α, δ)=(117.3988038,58.276153)
D(26)=43.7" b/a=0.95 PA=96.1
4067

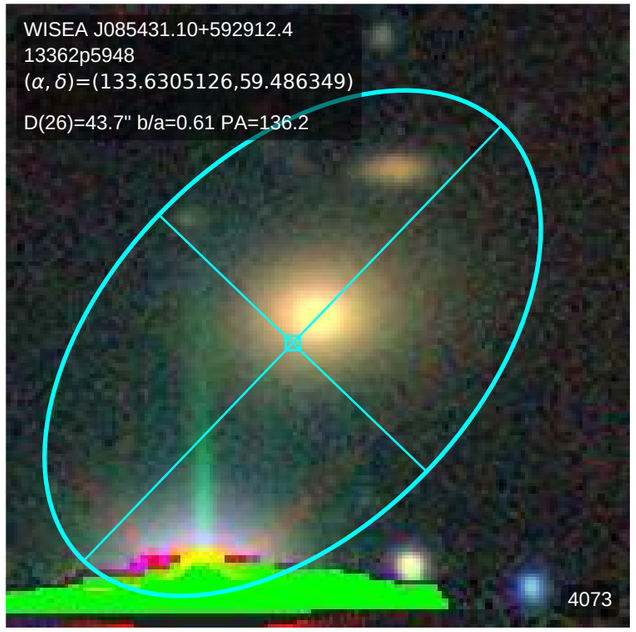

WISEA J103358.80+694802.4
15849p6980
(α, δ)=(158.4945785,69.800681)
D(26)=43.7" b/a=0.69 PA=131.5
4068

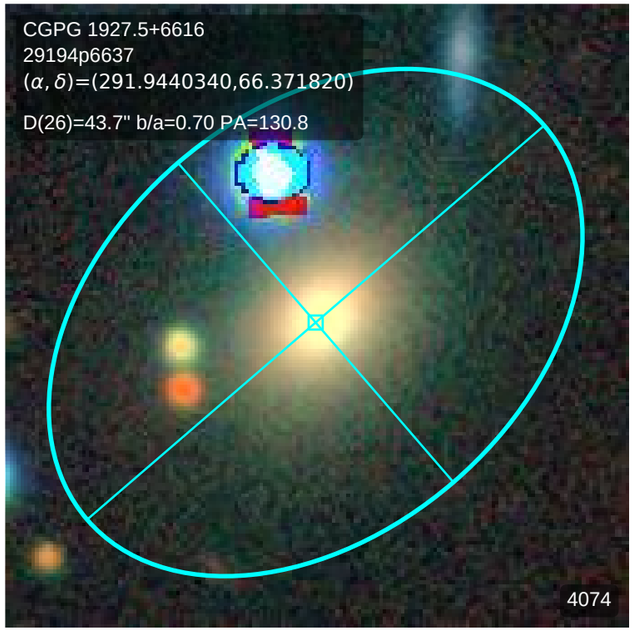

WISEA J181316.19+410637.7
27331p4111
(α, δ)=(273.3168772,41.110944)
D(26)=43.7" b/a=0.53 PA=134.6
4069

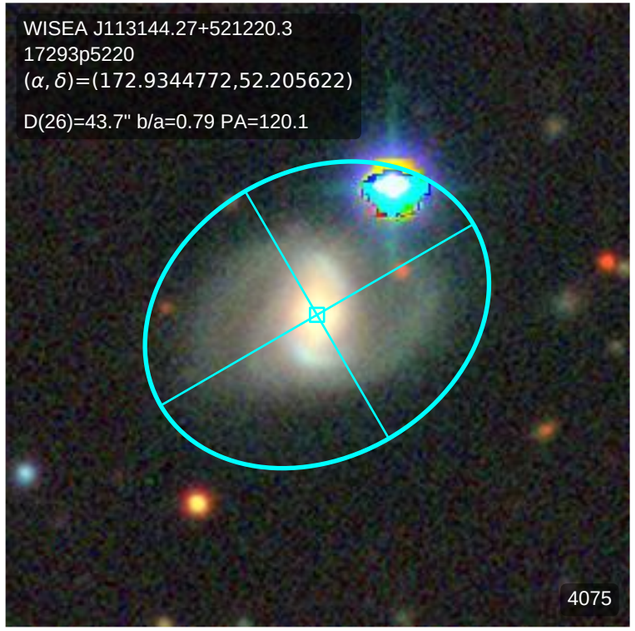

WISEA J153641.53+323320.8
23417p3255
(α, δ)=(234.1731558,32.555558)
D(26)=43.7" b/a=0.33 PA=133.6
4070

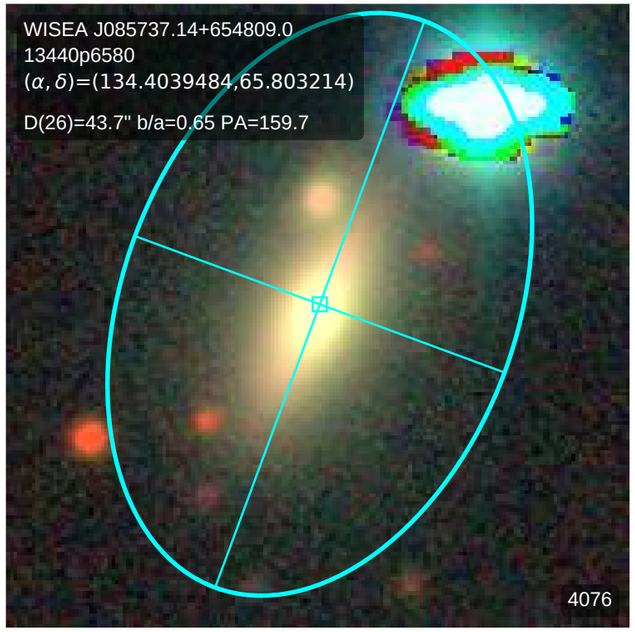

SDSS J081743.30+351407.4
12443p3523
(α, δ)=(124.4294731,35.235573)
D(26)=43.7" b/a=0.45 PA=17.1
4071

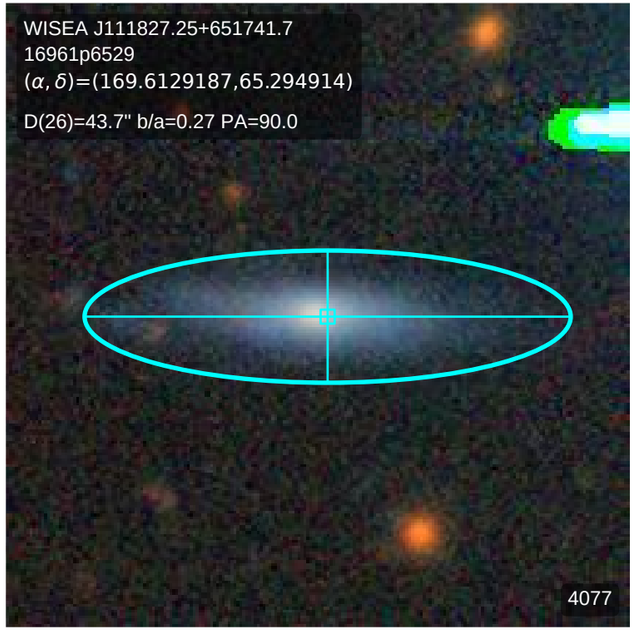

WISEA J121231.53+432201.9
18313p4336
(α, δ)=(183.1322851,43.367532)
D(26)=43.7" b/a=0.66 PA=42.1
4072

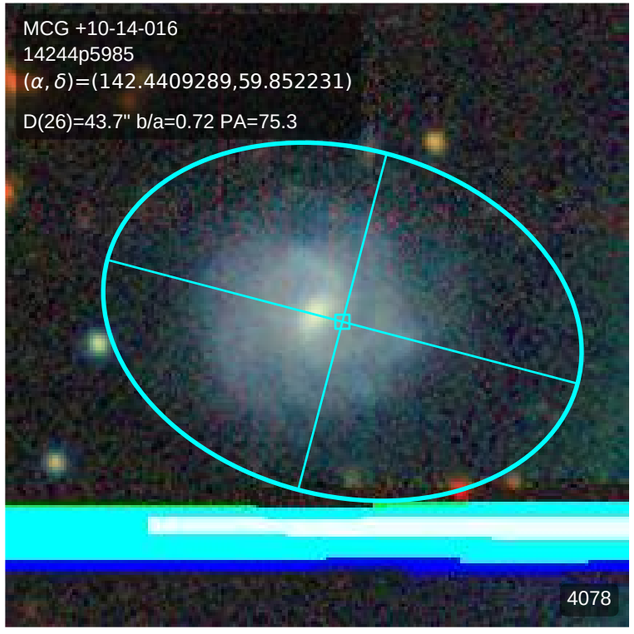

WISEA J085431.10+592912.4
13362p5948
(α, δ)=(133.6305126,59.486349)
D(26)=43.7" b/a=0.61 PA=136.2
4073

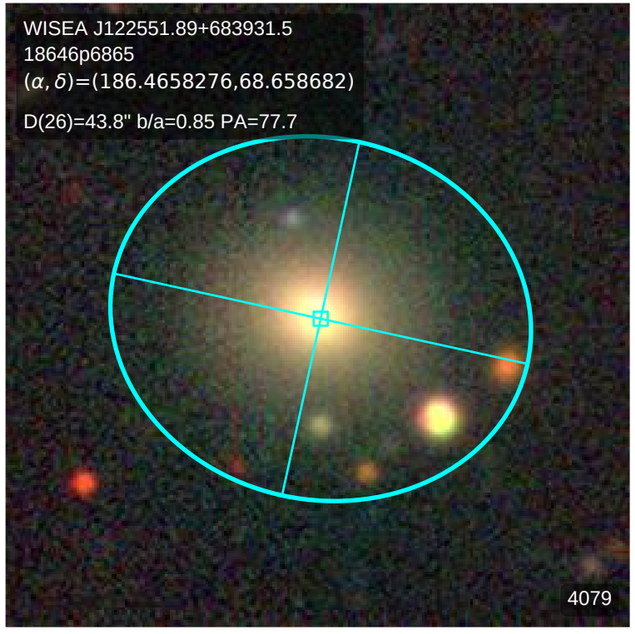

CGPG 1927.5+6616
29194p6637
(α, δ)=(291.9440340,66.371820)
D(26)=43.7" b/a=0.70 PA=130.8
4074

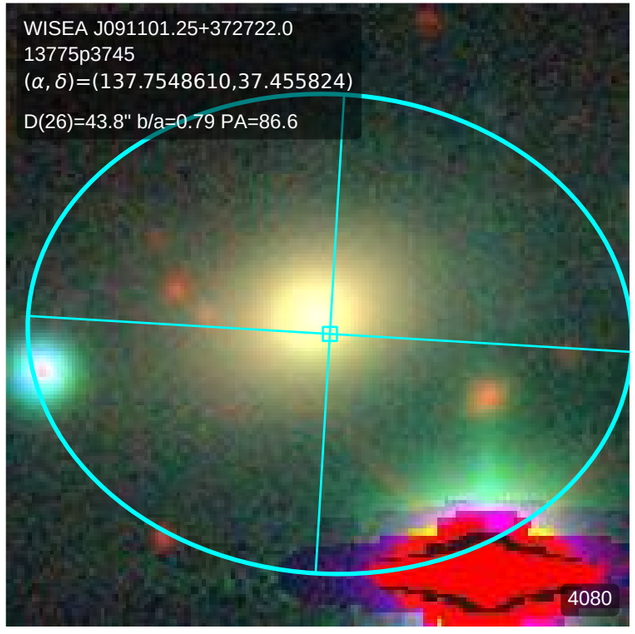

WISEA J113144.27+521220.3
17293p5220
(α, δ)=(172.9344772,52.205622)
D(26)=43.7" b/a=0.79 PA=120.1
4075

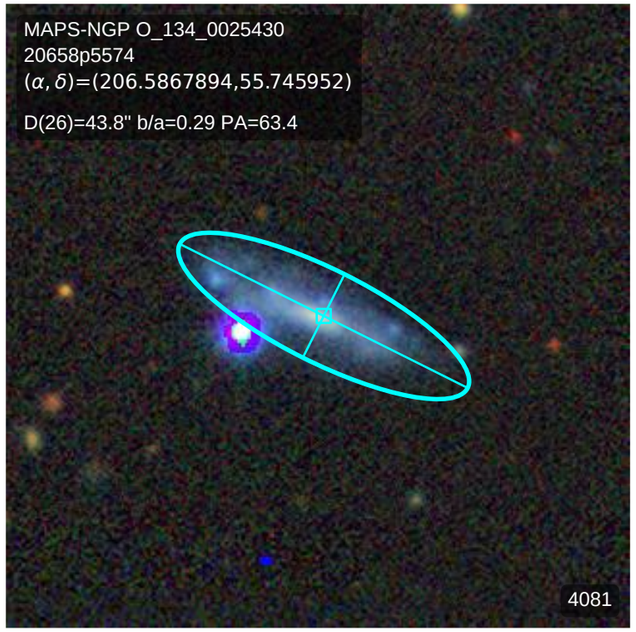

WISEA J085737.14+654809.0
13440p6580
(α, δ)=(134.4039484,65.803214)
D(26)=43.7" b/a=0.65 PA=159.7
4076

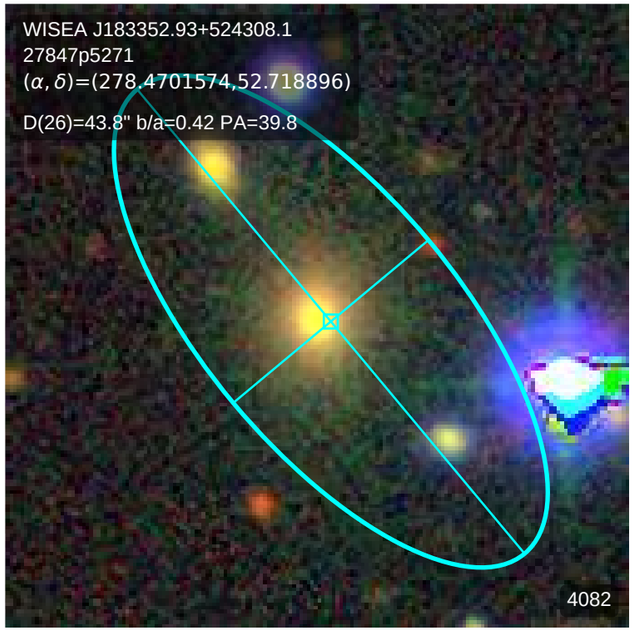

WISEA J111827.25+651741.7
16961p6529
(α, δ)=(169.6129187,65.294914)
D(26)=43.7" b/a=0.27 PA=90.0
4077

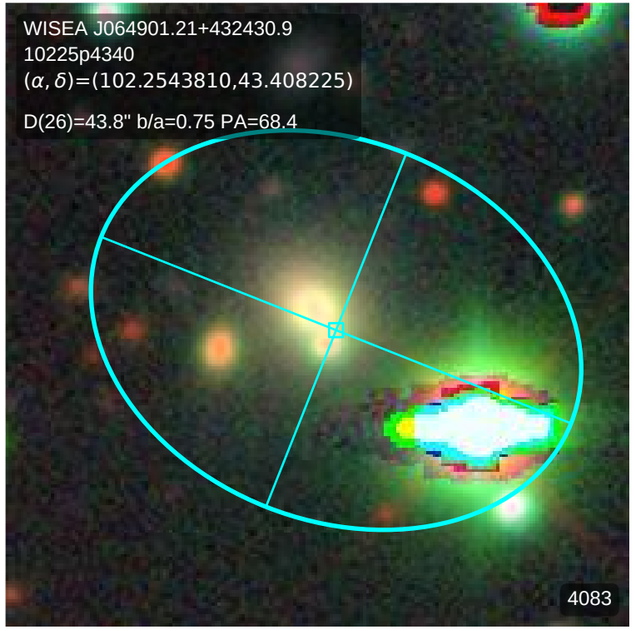

MCG +10-14-016
14244p5985
(α, δ)=(142.4409289,59.852231)
D(26)=43.7" b/a=0.72 PA=75.3
4078

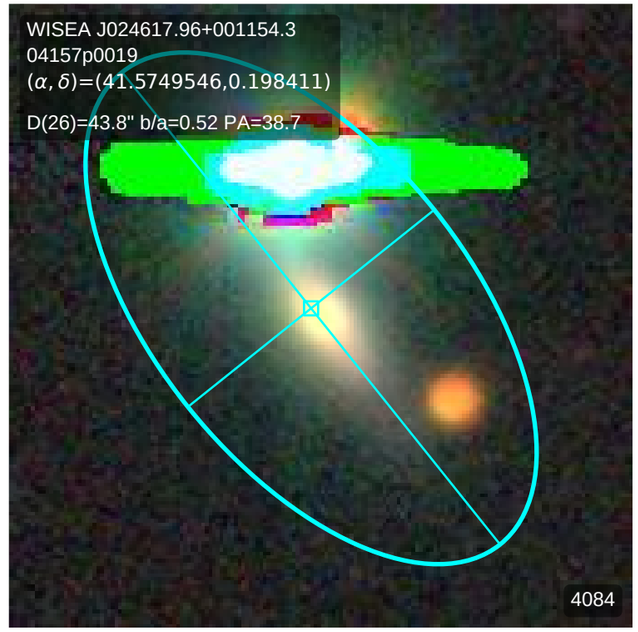

WISEA J122551.89+683931.5
18646p6865
(α, δ)=(186.4658276,68.658682)
D(26)=43.8" b/a=0.85 PA=77.7
4079

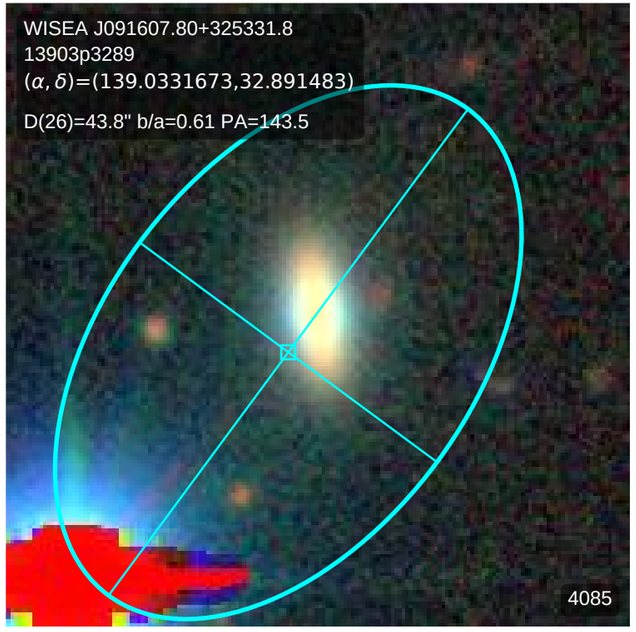

WISEA J091101.25+372722.0
13775p3745
(α, δ)=(137.7548610,37.455824)
D(26)=43.8" b/a=0.79 PA=86.6
4080

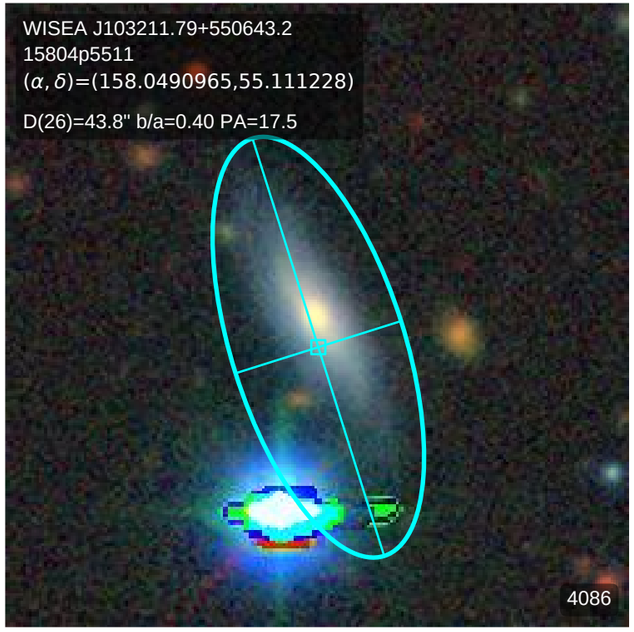

MAPS-NGP O_134_0025430
20658p5574
(α, δ)=(206.5867894,55.745952)
D(26)=43.8" b/a=0.29 PA=63.4
4081

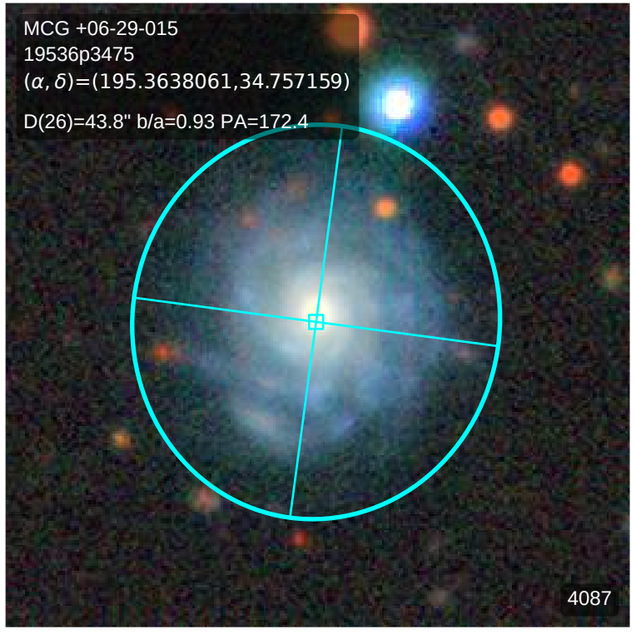

WISEA J183352.93+524308.1
27847p5271
(α, δ)=(278.4701574,52.718896)
D(26)=43.8" b/a=0.42 PA=39.8
4082

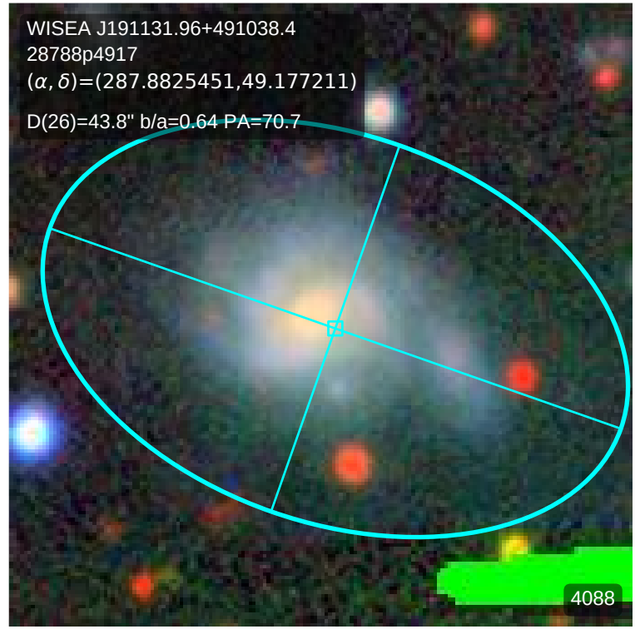

WISEA J064901.21+432430.9
10225p4340
(α, δ)=(102.2543810,43.408225)
D(26)=43.8" b/a=0.75 PA=68.4
4083

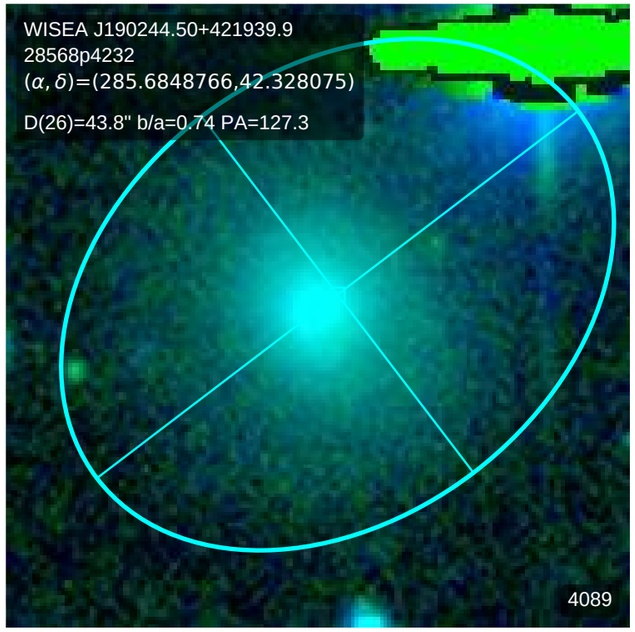

WISEA J024617.96+001154.3
04157p0019
(α, δ)=(41.5749546,0.198411)
D(26)=43.8" b/a=0.52 PA=38.7
4084

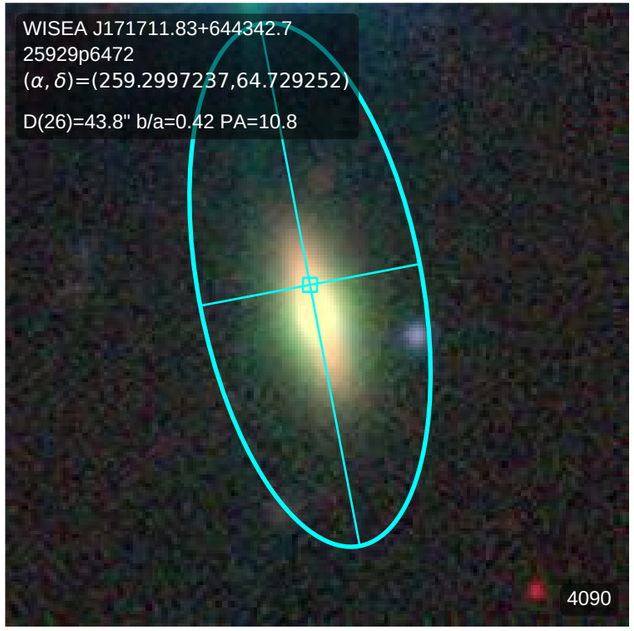

WISEA J091607.80+325331.8
13903p3289
(α, δ)=(139.0331673,32.891483)
D(26)=43.8" b/a=0.61 PA=143.5
4085

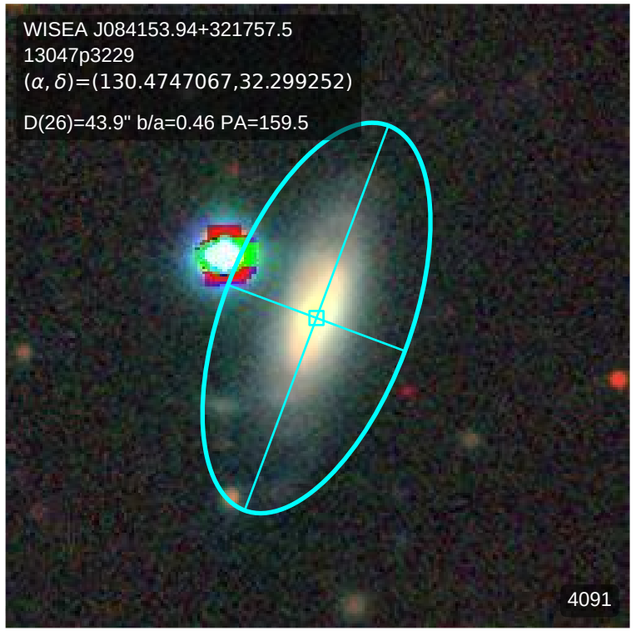

WISEA J103211.79+550643.2
15804p5511
(α, δ)=(158.0490965,55.111228)
D(26)=43.8" b/a=0.40 PA=17.5
4086

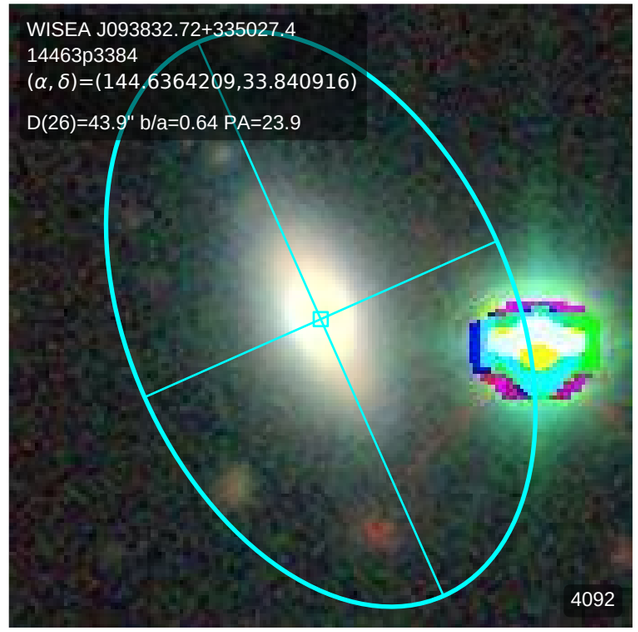

MCG +06-29-015
19536p3475
(α, δ)=(195.3638061,34.757159)
D(26)=43.8" b/a=0.93 PA=172.4
4087

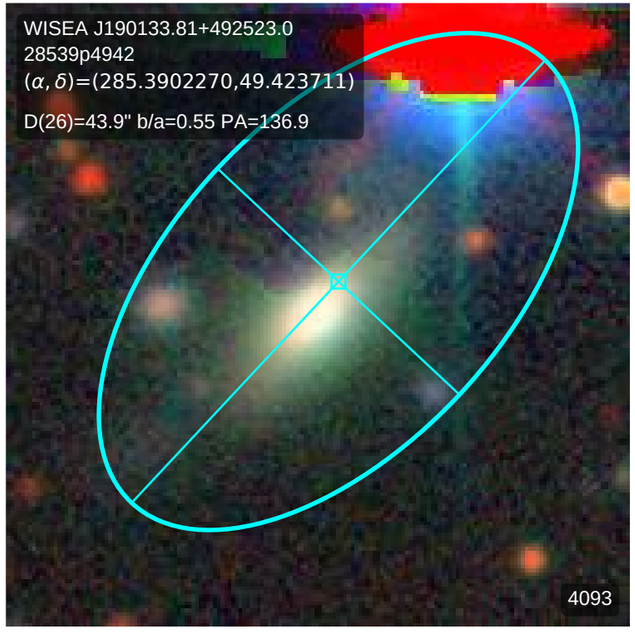

WISEA J191131.96+491038.4
28788p4917
(α, δ)=(287.8825451,49.177211)
D(26)=43.8" b/a=0.64 PA=70.7
4088

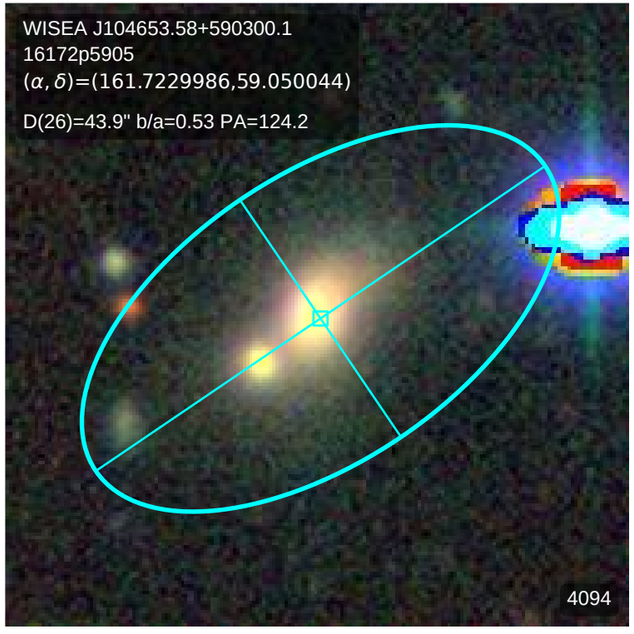

WISEA J190244.50+421939.9
28568p4232
(α, δ)=(285.6848766,42.328075)
D(26)=43.8" b/a=0.74 PA=127.3
4089

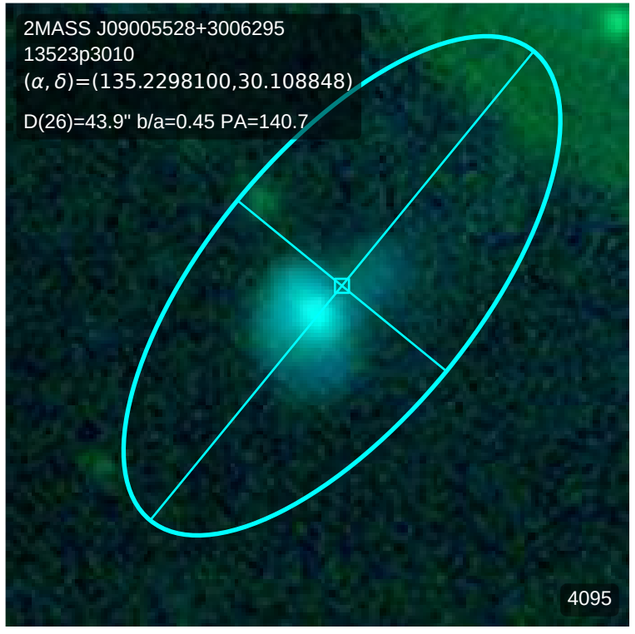

WISEA J171711.83+644342.7
25929p6472
(α, δ)=(259.2997237,64.729252)
D(26)=43.8" b/a=0.42 PA=10.8
4090

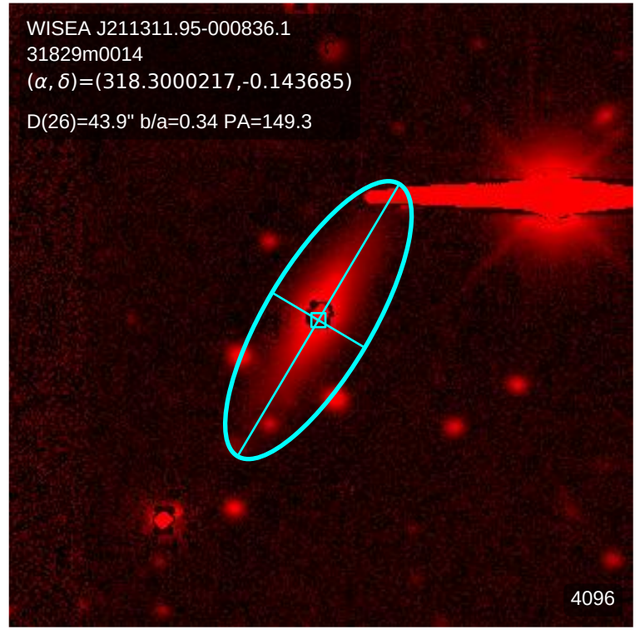

WISEA J084153.94+321757.5
13047p3229
(α, δ)=(130.4747067,32.299252)
D(26)=43.9" b/a=0.46 PA=159.5
4091


WISEA J093832.72+335027.4
14463p3384
(α, δ)=(144.6364209,33.840916)
D(26)=43.9" b/a=0.64 PA=23.9
4092


WISEA J190133.81+492523.0
28539p4942
(α, δ)=(285.3902270,49.423711)
D(26)=43.9" b/a=0.55 PA=136.9
4093


WISEA J104653.58+590300.1
16172p5905
(α, δ)=(161.7229986,59.050044)
D(26)=43.9" b/a=0.53 PA=124.2
4094


2MASS J09005528+3006295
13523p3010
(α, δ)=(135.2298100,30.108848)
D(26)=43.9" b/a=0.45 PA=140.7
4095


WISEA J211311.95-000836.1
31829m0014
(α, δ)=(318.3000217,-0.143685)
D(26)=43.9" b/a=0.34 PA=149.3
4096