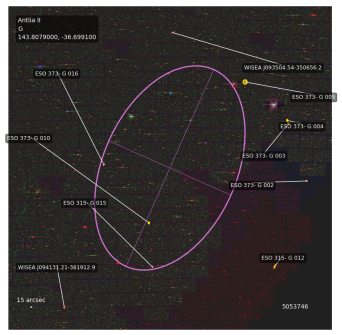
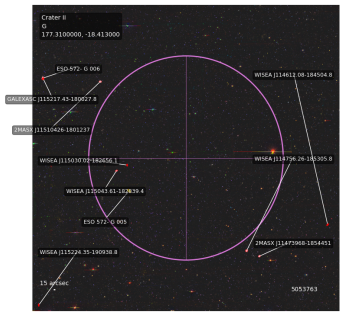
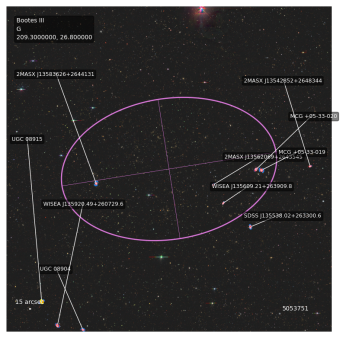
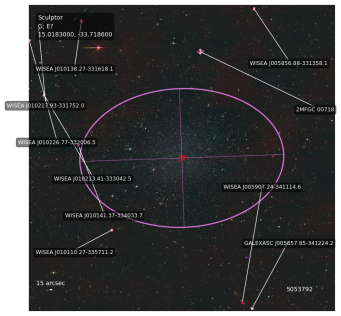
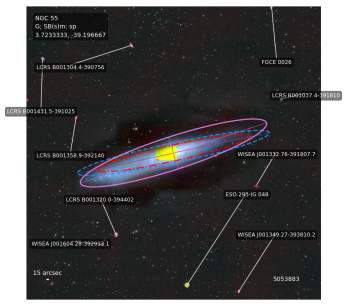
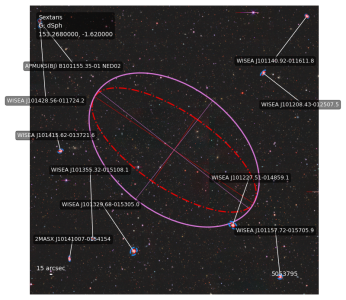

Antlia II
G
143.8079000, -36.699100
ESO 373- G 016
WISEA J093504.54-350656.2
ESO 373- G 008
ESO 373- G 004
ESO 373- G 010
ESO 373- G 003
ESO 373- G 002
ESO 315- G 015
ESO 315- G 012
WISEA J094131.21-381912.9
15 arcsec
5053746

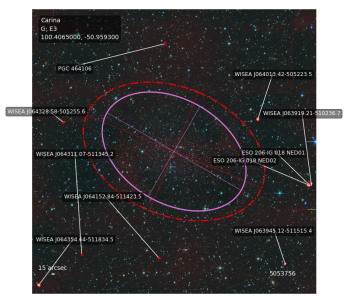

Crater II
G
177.3100000, -18.413000
ESO 572- G 006
GALEXASC J115217.43-180027.8
2MASS J11510426-1801237
WISEA J114611.08-184504.8
WISEA J114756.26-183305.8
WISEA J115043.61-182839.4
ESO 572- G 005
WISEA J115224.35-190938.8
2MASX J1147396-1854451
15 arcsec
5053763

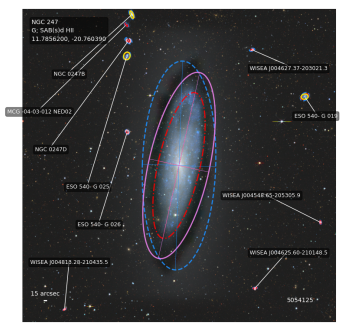

Bootes III
G
209.3000000, 26.800000
2MASX J13582626+2644131
2MASX J13542652+2648344
MCG +05-33-020
MCG +05-33-019
UGC 08915
2MASX J13563964+2645244
WISEA J135609.21+263909.8
WISEA J135928.49+260729.8
SDSS J135536.02+263300.6
UGC 08904
15 arcsec
5053751

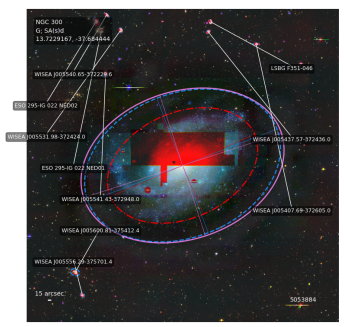

Sculptor
G; Irr
15.0183000, -33.718600
WISEA J010138.27-331618.1
WISEA J005856.88-331358.1
WISEA J010017.93-331752.0
2MFGC 00718
WISEA J010226.77-332006.5
WISEA J010133.41-333042.5
WISEA J005907.29-341114.6
WISEA J010141.37-334033.7
GALEXASC J005857.85-341224.2
WISEA J010110.27-335711.2
15 arcsec
5053792

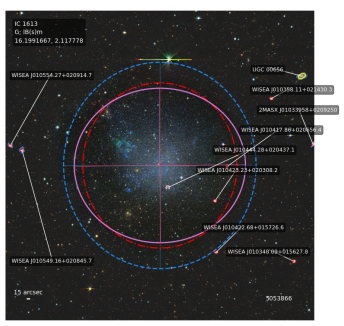

NGC 55
G; SB(s)m: sp
3.7233333, -39.196667
LCRS B001304 4-390756
FGCE 0026
LCRS B001431 5-391025
LCRS B001037 4-391819
LCRS B001358 9-392140
WISEA J001332.76-391807.7
LCRS B001330 0-394402
ESO 295-IG 048
WISEA J001349.27-393810.2
WISEA J001604.28-392934.1
15 arcsec
5053883

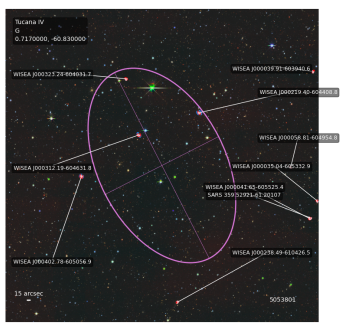

Sextans
Dt, dSph
153.2680000, -1.620000
APMUKSTBJ B101155.35-01 NED02
WISEA J101146.92-011611.8
WISEA J101428.56-011724.2
WISEA J101208.43-010307.5
WISEA J101411.62-013721.6
WISEA J101355.32-015108.1
WISEA J101227.51-014859.1
WISEA J101329.68-015305.0
WISEA J101157.72-015705.9
2MASX J10141007-0054154
15 arcsec
5053795

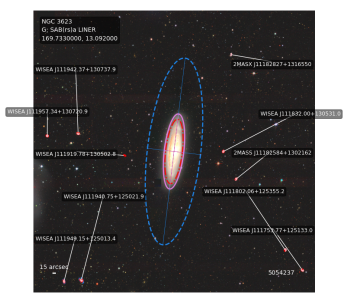

Carina
G; E3
100.4065000, -50.959300
PGC 464106
WISEA J064015.42-505223.5
WISEA J064328.58-505255.6
WISEA J063919.21-505236.7
ESO 206-IG 018 NED01
WISEA J064311.07-511345.2
ESO 206-IG018 NED02
WISEA J064152.84-511423.5
WISEA J063945.12-511515.4
WISEA J064354.44-511834.5
15 arcsec
5053756

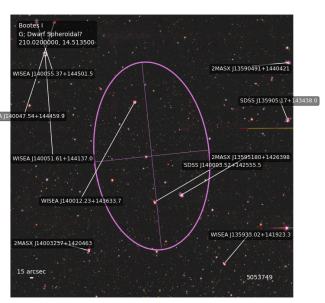

NGC 247
G; SAB(s)d HII
11.7856200, -20.760390
WISEA J004627.37-203021.3
NGC 02476
MCG-04-03-012 NED02
ESO 540- G 019
NGC 0247D
ESO 540- G 025
WISEA J004548.65-205305.9
ESO 540- G 026
WISEA J004812.28-210435.5
WISEA J004625.60-210148.5
15 arcsec
5054125

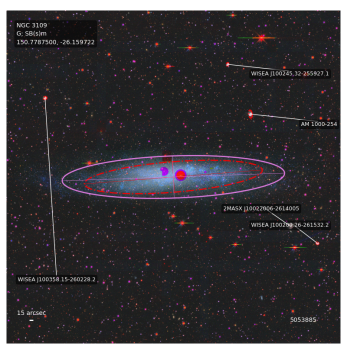

NGC 300
G; SA(s)d
13.7229167, -37.684444
LSBG F351-046
WISEA J005540.65-372228.6
ESO 295-IG 022 NED02
WISEA J005531.98-372424.0
WISEA J005437.57-372436.0
ESO 295-IG 022 NED01
WISEA J005541.43-372948.0
WISEA J005407.69-372605.0
WISEA J005609.83-375412.4
WISEA J005554.29-375701.4
15 arcsec
5053884

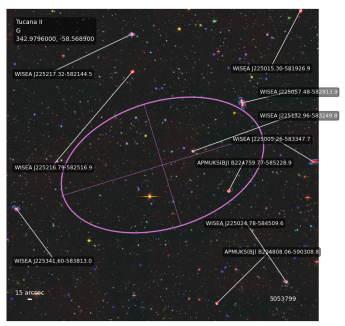

IC 1613
G; IB(s)m
16.1991667, 2.117778
UGC 00656
WISEA J010554.27+020914.7
WISEA J010308.13+023430.3
2MASX J01035984+0209250
WISEA J010417.88+020656.4
WISEA J010441.28+020437.1
WISEA J010428.23+020308.2
WISEA J010422.68+015726.6
WISEA J010348.98+015627.8
WISEA J010549.16+020845.7
15 arcsec
5053866

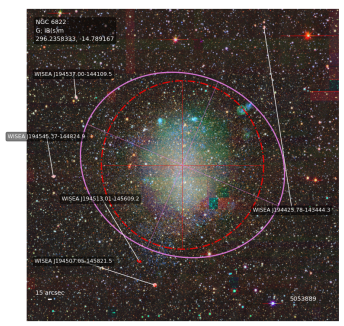

Tucana IV
G
0.7170000, -60.830000
WISEA J000323.78-604031.7
WISEA J000039.91-603940.6
WISEA J000219.48-605008.8
WISEA J000058.81-604954.0
WISEA J000035.04-605332.9
WISEA J000041.61-605525.4
SARS 359.532921-61.92107
WISEA J000238.49-610426.5
WISEA J000312.19-604631.8
WISEA J000402.78-605056.9
15 arcsec
5053801

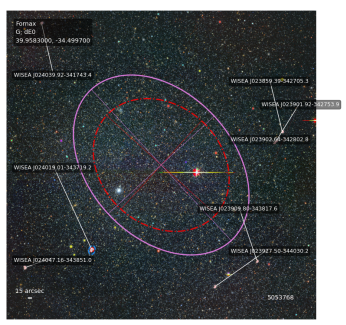

NGC 1623
G; SAB(rs)a LINER
169.7330000, 13.092000
2MASX J11182827+1316550
WISEA J111942.37+130737.9
WISEA J111957.34+130730.9
WISEA J111832.00+130531.0
WISEA J111915.78+130902.8
2MASS J11180584+1302162
WISEA J111948.75+125021.9
WISEA J111802.06+125355.2
WISEA J111757.77+125133.0
WISEA J111948.15+125013.4
15 arcsec
5054237

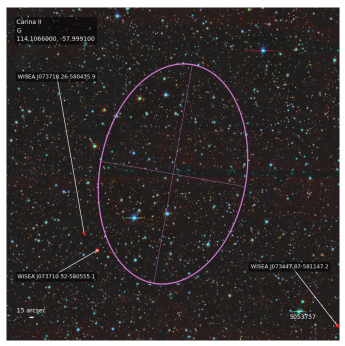

Boötes I
G; Dwarf Spheroidal?
210.0250000, 14.513500
WISEA J140055.37+144501.5
2MASX J13540491+1440421
SDSS J135905.27+143430.0
WISEA J140047.54+144659.9
WISEA J140051.61+144137.0
2MASX J13581180+1426398
SDSS J140057.52+142555.5
WISEA J140012.23+143633.7
2MASX J14003257+1420463
WISEA J135935.02+141923.3
15 arcsec
5053749

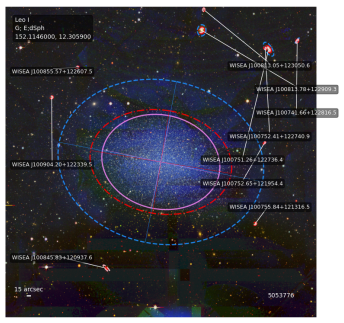

NGC 3109
G; SB(s)m
150.7787500, -26.159722
WISEA J100245.32-255927.1
AM 1000-254
2MASX J10027606-2614005
WISEA J100258.26-261532.2
WISEA J100358.15-260228.2
15 arcsec
5053885

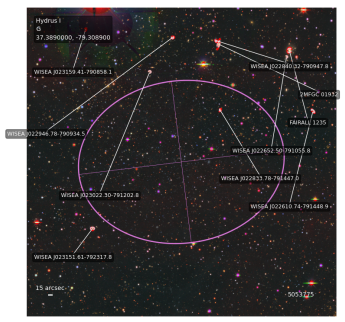

Tucana II
G
342.9796000, -58.568900
WISEA J225015.30-581926.9
WISEA J225217.32-582144.5
WISEA J224957.48-582113.9
WISEA J225832.96-582249.8
WISEA J225809.26-583347.7
APMUKSTBJ B224759.37-585228.9
WISEA J225216.79-582516.9
WISEA J225024.78-584509.6
WISEA J225341.69-583813.0
APMUKSTBJ B224808.06-590308.8
15 arcsec
5053799

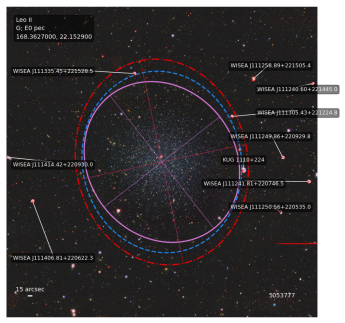

NGC 6822
G; IB(s)m
296.2358333, -14.789167
WISEA J194537.00-144109.5
WISEA J194546.37-144824.9
WISEA J194513.01-145609.2
WISEA J194429.78-145444.3
WISEA J194507.96-145821.5
15 arcsec
5053889

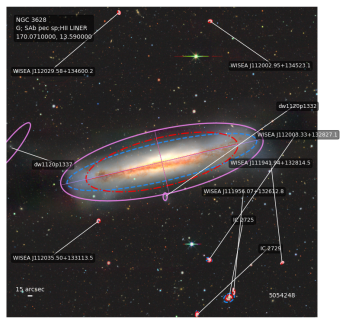

Fornax
G; SE0
39.9583000, -34.499700
WISEA J023859.39-342705.3
WISEA J024039.92-341743.4
WISEA J023903.66-342802.8
WISEA J023901.92-342753.9
WISEA J024019.01-343719.2
WISEA J023809.88-343817.6
WISEA J023907.50-344030.2
WISEA J024047.16-343851.0
15 arcsec
5053768

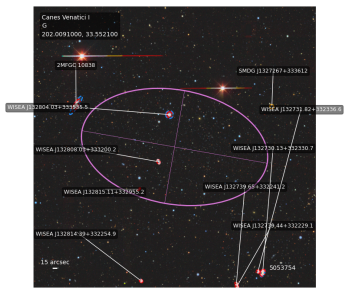

Carina II
G
114.1066000, -57.999100
WISEA J073718.26-580435.9
WISEA J073716.52-580555.1
WISEA J073447.07-581147.2
15 arcsec
5053757


Leo I
G; E;dSph
152.1146000, 12.305900
WISEA J100855.57+122607.5
WISEA J100813.35+123050.6
WISEA J100813.78+122909.3
WISEA J100742.66+122836.5
WISEA J100752.41+122740.9
WISEA J100904.20+122339.5
WISEA J100751.26+122736.4
WISEA J100752.65+121954.4
WISEA J100755.84+121316.5
WISEA J100845.89+120937.6
15 arcsec
5053776

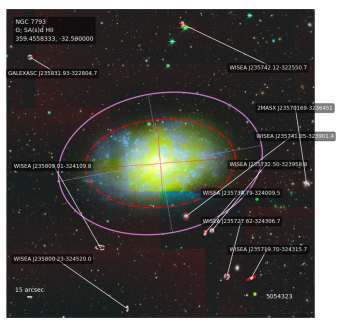

Hydrus I
G
37.3890000, -79.308900
WISEA J023159.41-790858.1
WISEA J022940.22-790947.8
2MFGC 01932
FARALL 1235
WISEA J022946.78-790934.5
WISEA J022652.50-791055.8
WISEA J022833.78-791447.0
WISEA J023022.30-791202.8
WISEA J022610.74-791448.9
WISEA J023151.61-792317.8
15 arcsec
5053725

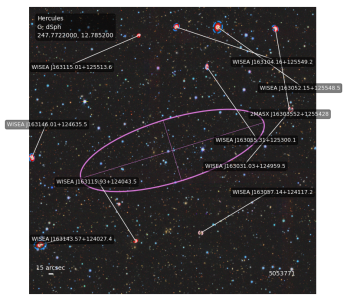

Leo II
G; E0 pec
168.3627000, 22.152900
WISEA J111335.45+221528.5
WISEA J111258.89+221505.4
WISEA J111240.60+221855.0
WISEA J111305.43+221224.8
WISEA J111249.86+220929.8
KUG 1110+224
WISEA J111141.81+220746.5
WISEA J111125.56+220535.0
WISEA J111414.42+220900.0
WISEA J111406.81+220622.3
15 arcsec
5053777

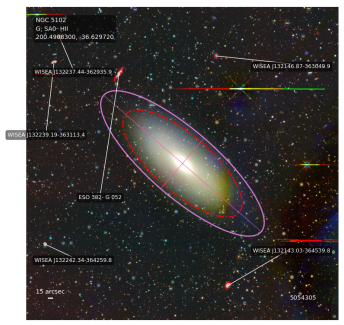

NGC 3628
G; SAB pec sp;HII LINER
170.0710000, 13.590000
WISEA J112002.95+134523.1
WISEA J112029.58+134600.2
dw1120p1332
WISEA J112003.33+132827.1
dw1120p1332
WISEA J111941.84+132814.5
WISEA J111956.07+132612.8
IC 0725
IC 2716
WISEA J112035.50+133113.5
15 arcsec
5054248

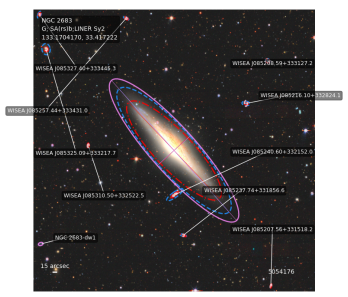

Canes Venatici I
G
202.0091000, 33.552100
2MFGC 10838
SMDG J1327267+333612
WISEA J132804.03+333855.5
WISEA J132731.82+332336.6
WISEA J132808.07+332200.2
WISEA J132739.13+332330.7
WISEA J132815.71+333055.2
WISEA J132739.63+332541.2
WISEA J132739.44+332219.1
WISEA J132814.93+332254.9
15 arcsec
5053754

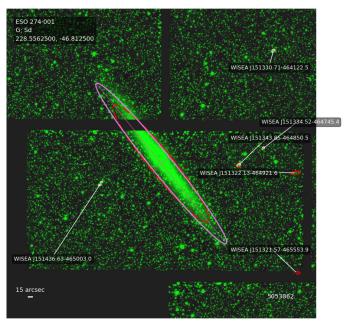

Grus II
G
331.0250000, -46.442000
WISEA J220405.86-462211.5
WISEA J220439.76-462417.6
WISEA J220336.99-460559.5
WISEA J220446.65-462608.0
WISEA J220346.33-463525.5
WISEA J220441.50-463148.2
WISEA J220336.15-463633.9
WISEA J220434.37-463318.4
15 arcsec
5053770

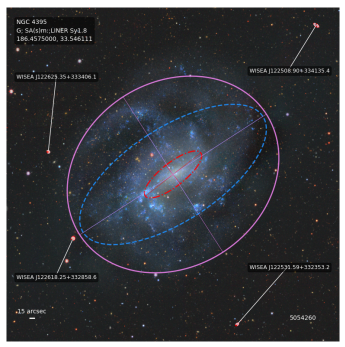

NGC 7793
G; SA(s)d HII
359.4558333, -32.590000
GALEXASC J235831.93-322804.7
WISEA J235742.12-322550.7
2MASX J23578169-3236451
WISEA J235341.05-323901.4
WISEA J235809.01-324109.8
WISEA J235732.50-323958.0
WISEA J235736.79-324009.5
WISEA J235737.62-324306.7
WISEA J235719.70-324315.7
WISEA J235800.23-324520.0
15 arcsec
5054323

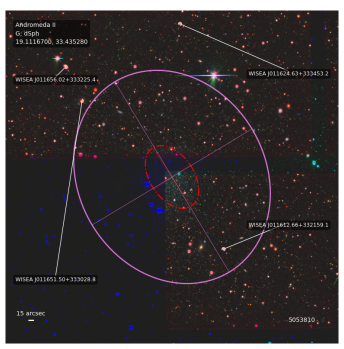

Hercules
G; dSph
247.7722600, 12.785200
WISEA J163304.16+125549.2
WISEA J163115.01+125513.6
WISEA J163052.15+125548.9
2MASX J16305552+1258428
WISEA J163146.61+124635.5
WISEA J163050.53+125300.1
WISEA J163031.05+124959.5
WISEA J163115.03+124043.5
WISEA J163057.14+124117.2
WISEA J163043.57+124027.4
15 arcsec
5053771

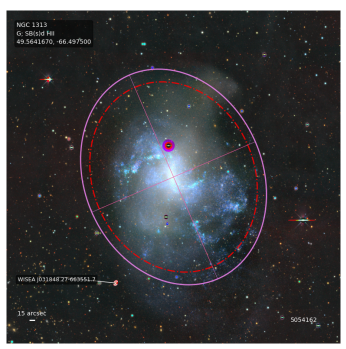

NGC 5102
G; SA0- HII
200.4988300, -36.629720
WISEA J132146.87-363049.9
WISEA J132237.44-362935.9
WISEA J132239.19-363113.4
ESO 382- G 052
WISEA J132143.03-364539.8
WISEA J132242.34-364259.8
15 arcsec
5054305

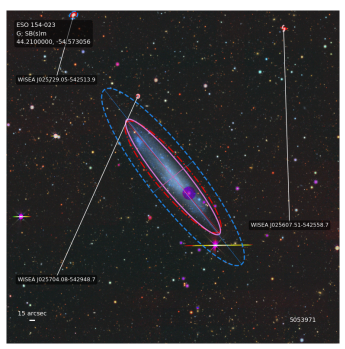

NGC 2683
G; SA(rs)b:LINER Sy2
133.5704170, 33.417222
WISEA J085328.59+333227.2
WISEA J085527.86+333448.3
WISEA J085216.10+332624.1
WISEA J085257.44+333431.0
WISEA J085325.09+333217.7
WISEA J085240.60+332152.5
WISEA J085310.50+332522.5
WISEA J085227.74+331856.6
WISEA J085207.56+331518.2
NGC 2683-dw1
15 arcsec
5054176

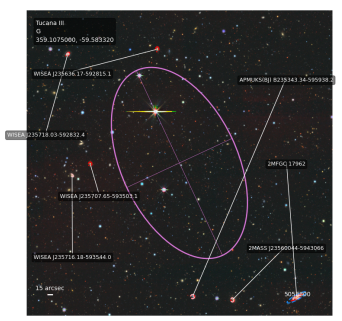

ESO 274-001
G; Sd
228.5562500, -46.812500
WISEA J151330.71-464122.5
WISEA J151334.52-464745.4
WISEA J151345.85-464850.5
WISEA J151327.15-464921.6
WISEA J151323.67-465553.9
WISEA J151436.63-465003.9
15 arcsec
5053862

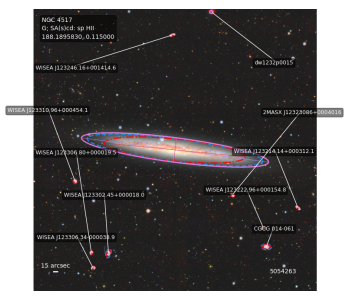

NGC 4395
G; SA(s)m;LINER Sy1.8
186.4575000, 33.546111
WISEA J122623.35+333406.1
WISEA J122508.90+334135.4
WISEA J122618.25+332858.6
WISEA J122531.59+332353.2
+15 arcsec
5054260

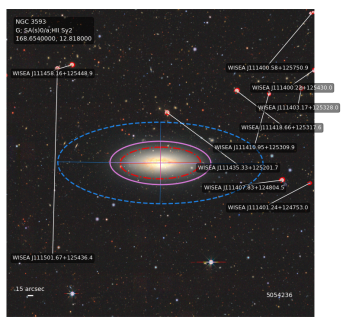

Andromeda II
G; dSph
19.1116700, 33.435280
WISEA J011654.02+333225.4
WISEA J011624.63+333453.2
WISEA J011652.66+332159.1
WISEA J011651.50+333028.8
15 arcsec
5053810

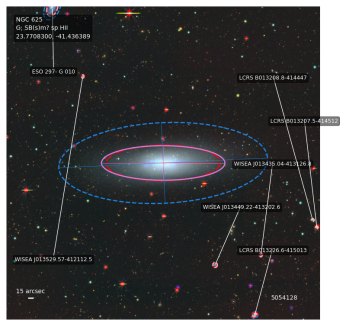

NGC 1313
G; SB(s)d HII
49.5641670, -66.497500
WISEA J031848.27-663651.2
15 arcsec
5054162

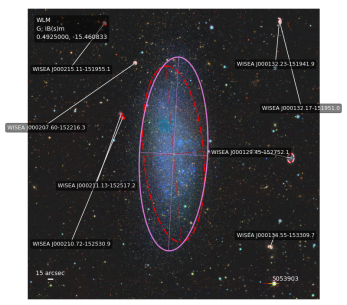

ESO 154-023
G; SB(s)m
44.2100000, -54.573056
WISEA J025229.05-542513.9
WISEA J025607.51-542558.7
WISEA J025704.08-542948.7
15 arcsec
5053971

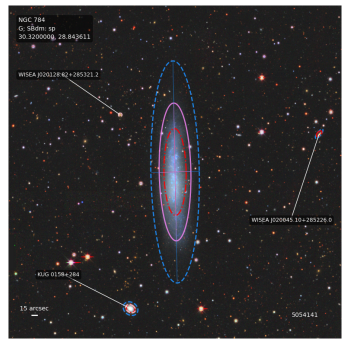

Tucana III
G
359.1075000, -59.583320
WISEA J235636.17-592815.1
APMUKSTBJ B235343.34-595938.2
WISEA J235718.03-592832.4
2MFGC 17962
WISEA J235707.65-593503.1
2MASS J23590044-5943066
WISEA J235716.18-593544.0
15 arcsec
5053800

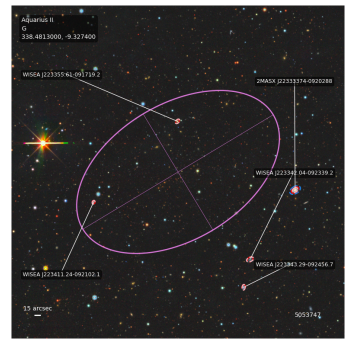

NGC 4517
G; SA(s)cd: sp HII
188.1895830, 0.115000
WISEA J123246.16+001414.6
dw1232p0015
WISEA J123310.96+000454.1
2MASX J12320864+0000218
WISEA J123306.80+000137.5
WISEA J123254.14+000312.1
WISEA J123302.45+000018.0
WISEA J123222.96+000154.8
CGCG 014-061
WISEA J123306.34+000033.9
15 arcsec
5054263

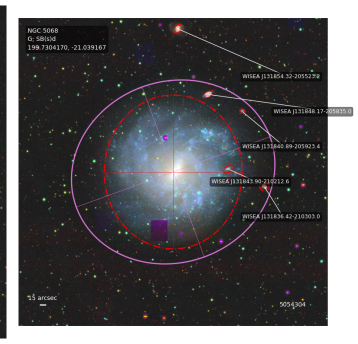

NGC 3593
G; SA(s)0/a:HII Sy2
168.6540000, 12.818000
WISEA J111458.16+125448.9
WISEA J111406.58+125750.9
WISEA J111400.28+125430.0
WISEA J111401.17+125328.0
WISEA J111418.66+125317.6
WISEA J111419.95+125309.9
WISEA J111435.33+125201.7
WISEA J111407.83+124804.5
WISEA J111401.24+124753.0
WISEA J111501.67+125436.4
15 arcsec
5054236

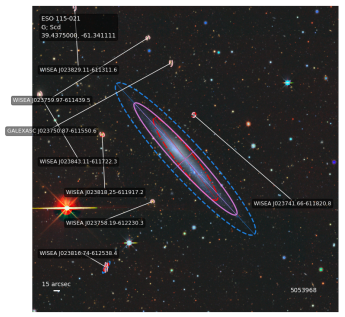

NGC 625
G: SBc(s)m? sp HII
23.7708300, -41.436389
ESO 297- G 010
LCRS B013208.8-414447
LCRS B013207.5-414552
WISEA J013435.04-413126.6
WISEA J013449.22-413022.6
LCRS B013226.6-415013
WISEA J013529.57-412112.5
15 arcsec
5054128


WLM
G: IB(s)m
0.4925000, -15.460833
WISEA J000215.11-151955.1
WISEA J000132.23-151941.9
WISEA J000132.17-151955.0
WISEA J000207.60-152216.3
WISEA J000129.85-152752.1
WISEA J000211.13-152517.2
WISEA J000210.72-152530.9
WISEA J000134.55-153309.7
15 arcsec
5053903

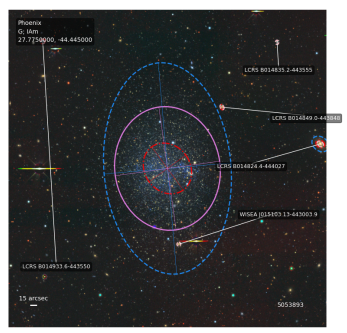

NGC 784
G: SBdm: sp
30.3200000, -28.843611
WISEA J020128.62+285321.2
KUG 0158+284
WISEA J020845.10+285226.0
15 arcsec
5054141

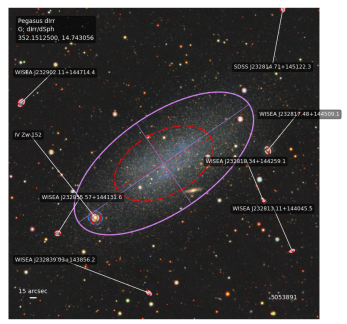

Aquarius II
G
338.4813000, -9.327400
WISEA J223355.61-091719.2
2MASX J22333740-0920288
WISEA J223340.04-092339.2
WISEA J223411.24-092102.1
WISEA J223343.29-092456.7
15 arcsec
5053741

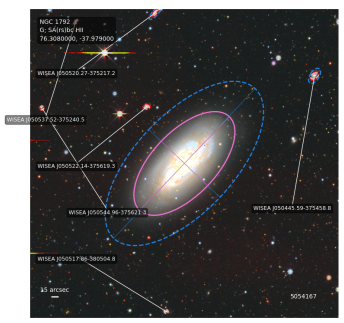

NGC 5068
G: SB(s)d
199.7304170, -21.039167
WISEA J131854.32-205529.8
WISEA J131848.17-205835.0
WISEA J131840.89-205923.4
WISEA J131843.90-210212.6
WISEA J131836.42-210303.0
15 arcsec
5054304

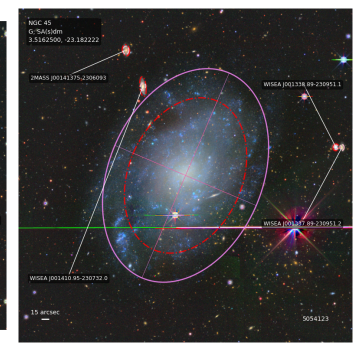

ESO 115-021
G: Scd
39.4375000, -61.341111
WISEA J023829.11-611311.6
WISEA J023759.97-611439.5
GALEXASC J023759.87-611550.6
WISEA J023843.11-611722.3
WISEA J023818.25-611917.2
WISEA J023758.19-612230.3
WISEA J023741.66-613820.8
WISEA J023818.24-612538.4
15 arcsec
5053968

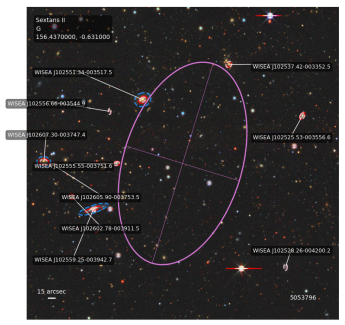

Coma Berenices
G: dSph
186.7454000, 23.906900
WISEA J122713.66+235513.5
WISEA J122636.63+235051.9
WISEA J122728.08+234800.2
WISEA J122640.53+234903.3
15 arcsec
5053762

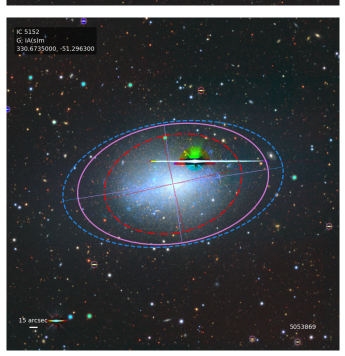

Phoenix
G: IAm
27.7750000, -44.445000
LCRS B014835.2-443555
LCRS B014849.0-443648
LCRS B014824.4-444027
WISEA J015053.13-443003.9
LCRS B014933.6-443550
15 arcsec
5053893

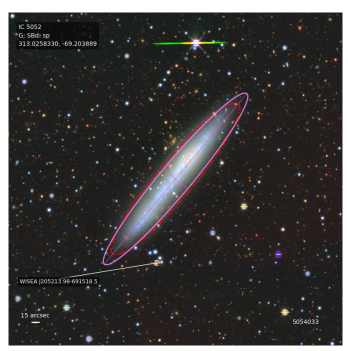

Pegasus dIrr
G: dIrr/dSph
352.1512500, 14.743056
WISEA J232900.11+144714.4
SDSS J232814.71+145122.3
IV Zw 152
WISEA J232817.48+144809.1
WISEA J232818.34+144259.1
WISEA J232814.57+144133.6
WISEA J232813.11+144045.5
WISEA J232839.93+143856.2
15 arcsec
5053891

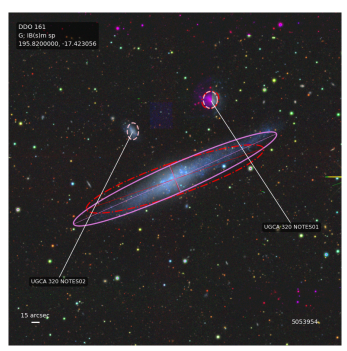

NGC 1792
G: SA(rs)bc HII
76.3080000, -37.979000
WISEA J050520.27-375217.2
WISEA J050537.02-375240.5
WISEA J050522.14-375619.3
WISEA J050514.96-375621.3
WISEA J050445.59-375458.8
WISEA J050517.98-380504.8
15 arcsec
5054167

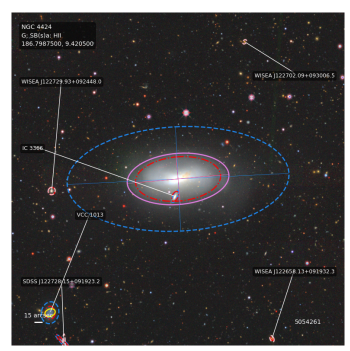

NGC 45
G: SA(s)dm
3.5162500, -23.182222
2MASS J00141375-2306093
WISEA J001338.89-230951.1
WISEA J001337.88-230951.2
WISEA J001410.95-230732.0
15 arcsec
5054123

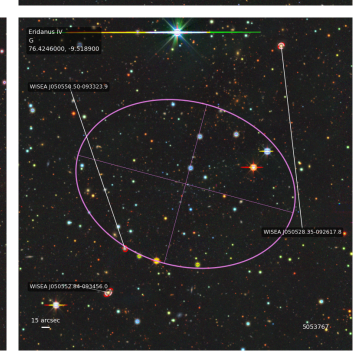

Sextans II
G
156.4370000, -0.631000
WISEA J102557.94-003517.5
WISEA J102537.42-003352.5
WISEA J102556.66-003544.9
WISEA J102607.30-003747.4
WISEA J102525.53-003556.6
WISEA J102557.55-003731.6
WISEA J102605.90-003753.5
WISEA J102602.78-003911.5
WISEA J102559.25-003942.7
WISEA J102528.26-004200.2
15 arcsec
5053796

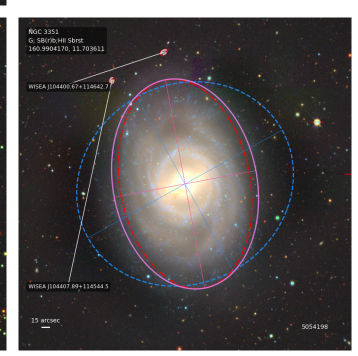

IC 5152
G: IA(s)m
330.6735000, -51.296300
15 arcsec
5053869

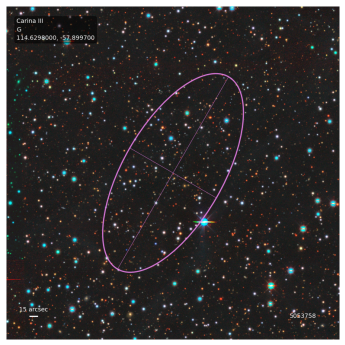

IC 5052
G: SB(s)c sp
313.0258330, -69.203889
WISEA J205213.98-691518.5
15 arcsec
5054033

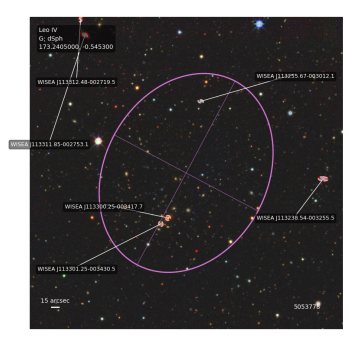

DDO 161
G: IB(s)m sp
195.8200000, -17.423056
UGCA 320 NOTES01
UGCA 320 NOTES02
15 arcsec
5053954

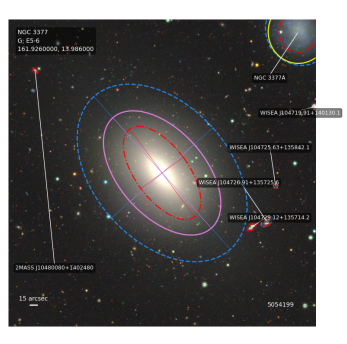

NGC 4424
G: SB(s)c HII
186.7987500, 9.420500
WISEA J122729.93+092440.0
WISEA J122702.09+093006.5
IC 3396
VCC 1013
SDSS J122720.15+091923.2
WISEA J122658.13+091932.3
15 arcsec
5054261

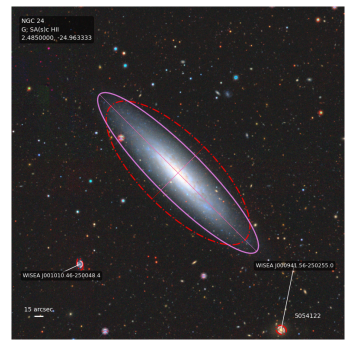

Eridanus IV
G
76.4246000, -9.558900
WISEA J050558.50-093323.9
WISEA J050528.35-092617.8
WISEA J050552.86-093456.0
15 arcsec
5053767

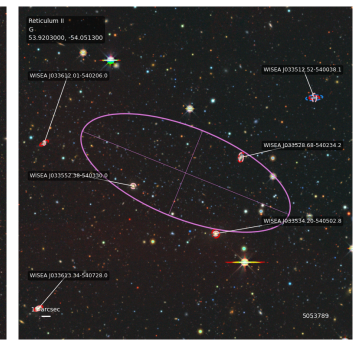

NGC 3351
G: SB(R)b:HII Sbrst
160.9904170, 11.703611
WISEA J104400.67+114642.7
WISEA J104407.89+114544.5
15 arcsec
5054198

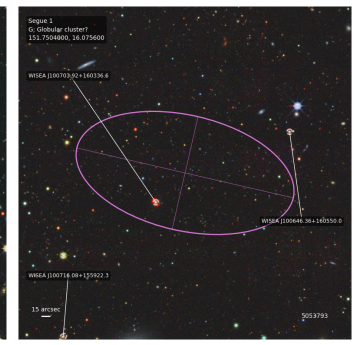

Carina III
G
114.6298000, -57.899700
15 arcsec
5053758

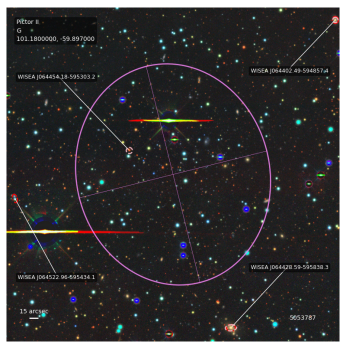

Leo IV
G: dSph
173.2405000, -0.545300
WISEA J113312.48-002719.5
WISEA J113255.67-003012.1
WISEA J113311.85-002753.1
WISEA J113300.25-003417.7
WISEA J113236.54-003255.5
WISEA J113301.25-003430.5
15 arcsec
5053778

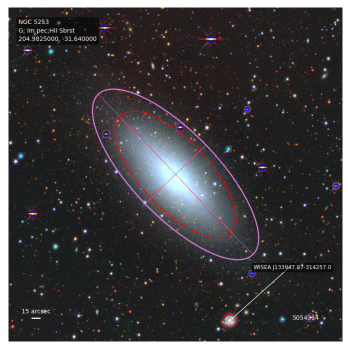

NGC 3377
G: E5-6
161.9260000, 13.986000
NGC 3377A
WISEA J104718.91+140130.1
WISEA J104725.63+135842.1
WISEA J104726.91+135725.6
WISEA J104729.12+135714.2
2MASS J10490080+1402480
15 arcsec
5054199

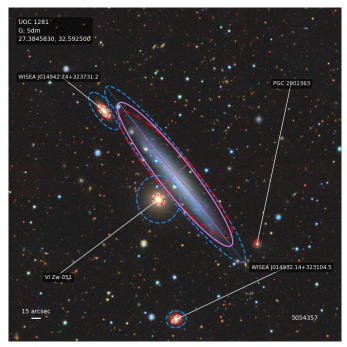

NGC 24
G: SA(s)c HII
2.4850000, -24.963333
WISEA J003513.52-540036.1
WISEA J003528.68-540234.2
WISEA J003534.35-540502.8
WISEA J001010.46-250048.4
WISEA J001041.56-250255.0
15 arcsec
5054122

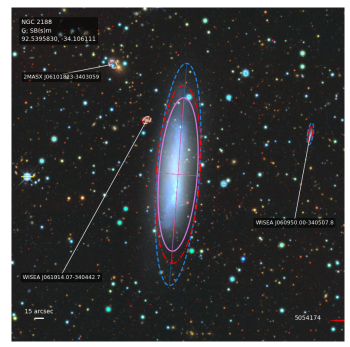

Reticulum II
G
53.9203000, -54.051300
WISEA J033612.01-540206.0
WISEA J033552.38-540320.0
WISEA J033631.34-540728.0
15 arcsec
5053789

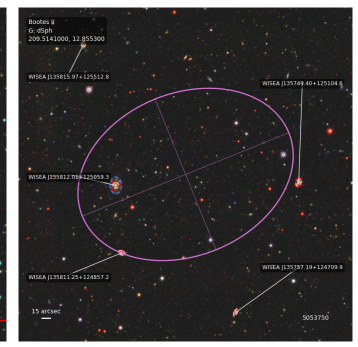

Segue 1
G: Globulgr cluster?
151.7504800, 16.075600
WISEA J100703.92+160336.6
WISEA J100646.36+160550.0
WISEA J100716.08+155922.3
15 arcsec
5053793

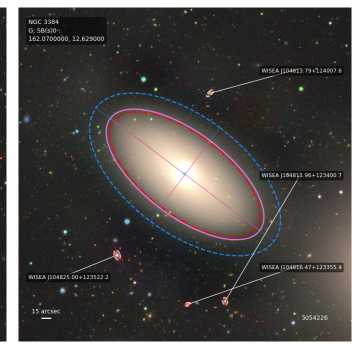

Pictor II
G
101.1800000, -59.897000
WISEA J064454.13-595303.2
WISEA J064402.49-594857.4
WISEA J064522.96-595434.1
WISEA J064428.59-595838.3
15 arcsec
5053787

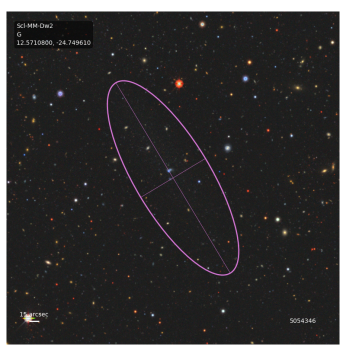

NGC 5253
G: Im_pec:HII Sbrst
204.9825000, -31.640000
WISEA J133947.87-314257.0
15 arcsec
5054041

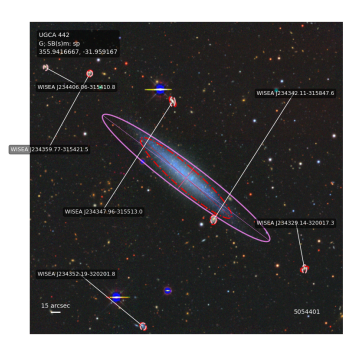

UGC 1281
G: SBm
27.3845830, 32.592500
WISEA J014942.24+323731.2
PGC 2902563
VI Zw 052
WISEA J014952.14+323104.5
15 arcsec
5054357

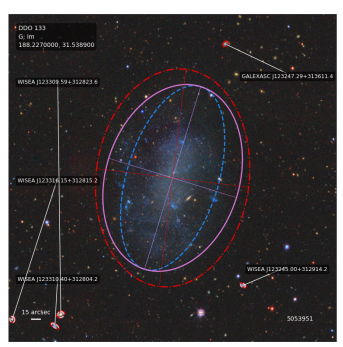

NGC 2188
G: SB(s)m
92.5395830, 34.106111
2MASX J06101623-3403059
WISEA J060950.00-340507.8
WISEA J061014.07-340442.7
15 arcsec
5054174

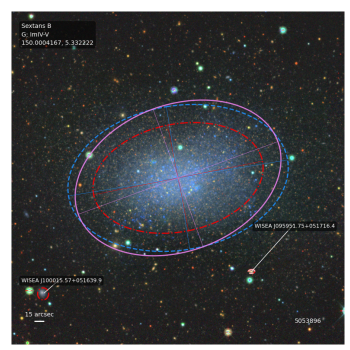

Bootes II
G: dSph
209.5141000, 12.855300
WISEA J135815.97+125512.8
WISEA J135749.40+125104.6
WISEA J135812.09+125059.3
WISEA J135811.25+124857.2
WISEA J135797.19+124709.9
15 arcsec
5053750

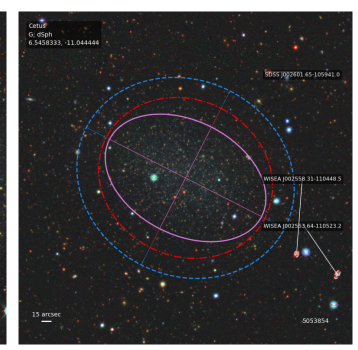

NGC 3384
G: SB(s)0-
162.0700000, 12.629000
WISEA J104813.79+124007.6
WISEA J104813.96+123400.7
WISEA J104818.67+123355.4
WISEA J104825.00+123522.2
15 arcsec
5054226

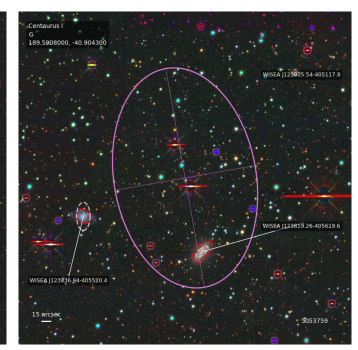

Scl-MM-Dw2
G
12.5710800, -24.749610
15 arcsec
5054346

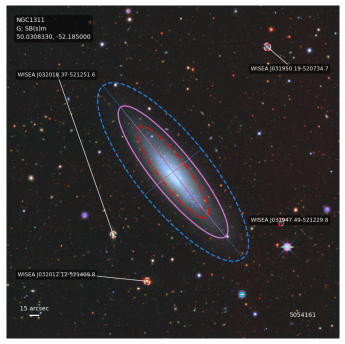

UGCA 442
G: SB(s)m: sb
355.9416667, -31.959167
WISEA J234406.86-315410.8
WISEA J234342.11-315847.6
WISEA J234359.77-315421.5
WISEA J234347.96-315513.0
WISEA J234328.14-320017.3
WISEA J234352.19-320201.8
15 arcsec
5054401

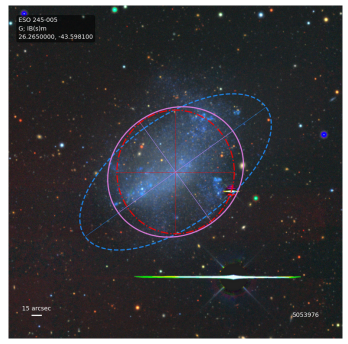

DDO 133
G: im
188.2270000, 31.538900
GALEXASC J123247.29+313611.4
WISEA J123309.59+312823.6
WISEA J123316.15+312815.2
WISEA J123315.60+312804.2
WISEA J123245.00+312914.2
15 arcsec
5053951


Sextans B
G: Im/V-V
150.0004167, 5.332222
WISEA J095951.75+051716.4
WISEA J100015.57+051639.9
15 arcsec
5053896

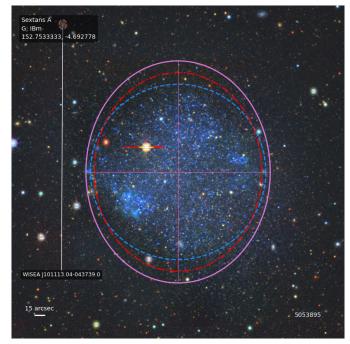

Cetus II
G: dSph
6.5458333, -11.044444
SDSS J002601.65-105941.0
WISEA J002558.33-110448.5
WISEA J002553.64-110523.2
15 arcsec
5053854

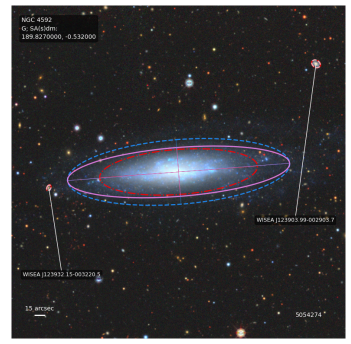

Centaurus I
G
189.5808000, -40.904300
WISEA J123835.54-405117.8
WISEA J123819.26-405619.6
WISEA J123836.24-405920.4
15 arcsec
5053759

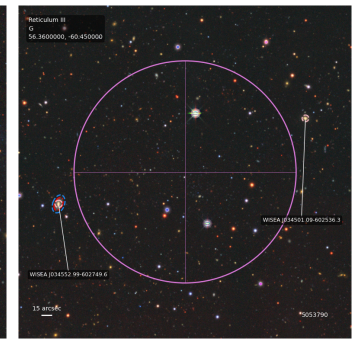

NGC1311
G: SB(s)m
50.0308330, -52.185000
WISEA J032018.37-521251.6
WISEA J031950.19-520734.7
WISEA J032047.49-521229.8
WISEA J032012.72-521409.8
15 arcsec
5054161

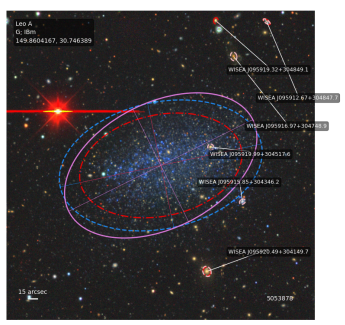

ESO 245-005
G: IB(s)m
26.2650000, -43.598100
15 arcsec
5053976


KK 208
G: dwarf irr
204.1479167, -29.570833
15 arcsec
5054067

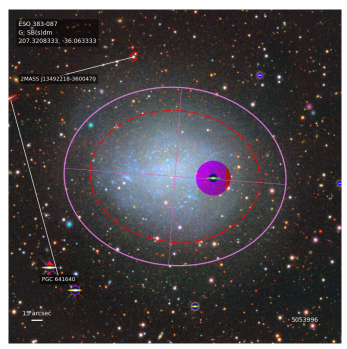

Sextans A
G: IBm
152.7533333, -4.692778
WISEA J101113.04-043739.0
15 arcsec
5053895

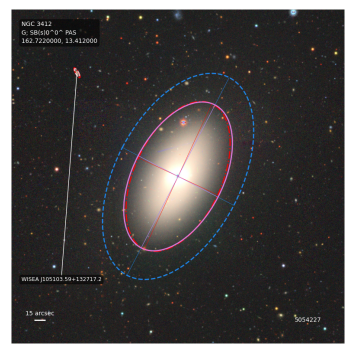

NGC 4592
G: SA(s)dm:
189.8270000, -0.532000
WISEA J123905.99-002905.7
WISEA J123931.15-003220.5
15 arcsec
5054274

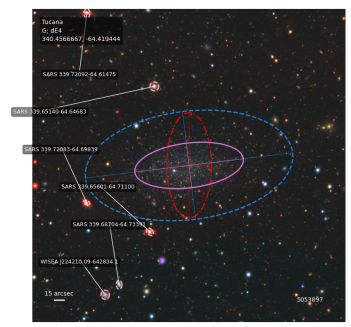

Reticulum III
G
56.3600000, -60.450000
WISEA J034501.09-602536.3
WISEA J034552.99-602749.6
15 arcsec
5053790

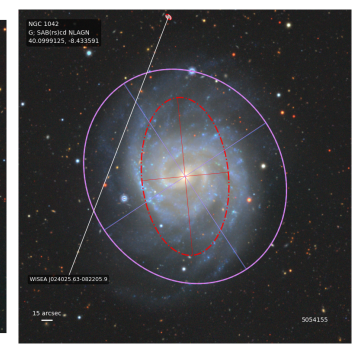

Leo A
G: IBm
149.8604167, 30.746389
WISEA J095919.32+304849.1
WISEA J095912.67+304847.7
WISEA J095916.97+304758.9
WISEA J095918.89+304517.6
WISEA J095919.85+304346.2
WISEA J095920.49+304149.7
15 arcsec
5053879

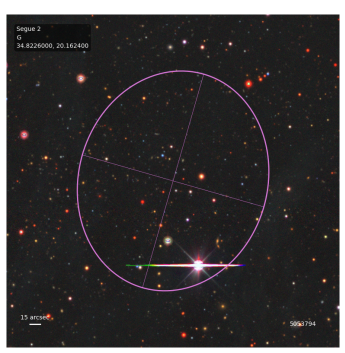

Leo VI
171.0770000, 24.874000
WISEA J112415.95+245257.5
WISEA J112411.89+245023.7
WISEA J112419.40+245534.7
15 arcsec
5053780

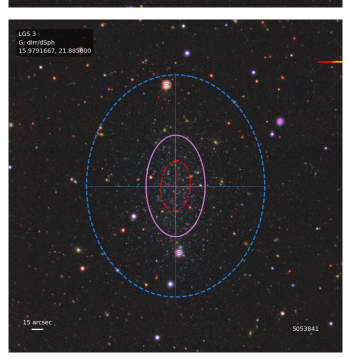

ESO 383-087
G: SB(s)dm
207.3208333, -36.063333
2MASS J13492218-3600470
PGC 641640
15 arcsec
5053996

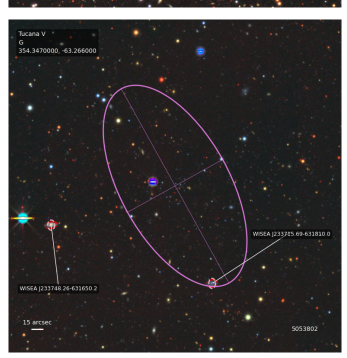

NGC 3412
G: SB(r)0°0^ PAS
162.7220000, 13.412000
WISEA J105103.59+132717.2
15 arcsec
5054227

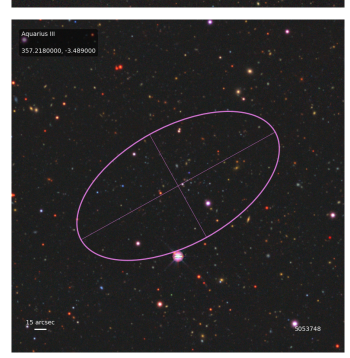

Tucana
G: dE4
340.4566667, -64.419444
SARS 339.72092-64.61475
SARS 339.65140-64.64683
SARS 339.73083-64.69839
SARS 339.65960-64.71100
SARS 339.68704-64.71376
WISEA J224210.09-642834.1
15 arcsec
5053897


NGC 1042
G: SA(rs)cd NLAGN
40.0999125, -8.433591
WISEA J024025.63-082205.9
15 arcsec
5054155

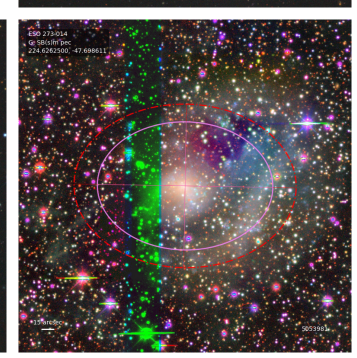

Segue 2
G
34.8226000, 20.162400
15 arcsec
5054794

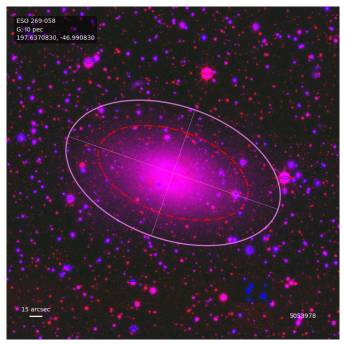

LGS 3
G: dIrr/dSph
15.9791667, 21.883800
15 arcsec
5053841

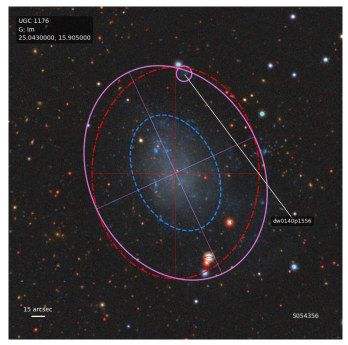

Tucana V
G
354.3470000, -63.266000
WISEA J233725.69-631810.0
WISEA J233748.26-631650.2
15 arcsec
5053802

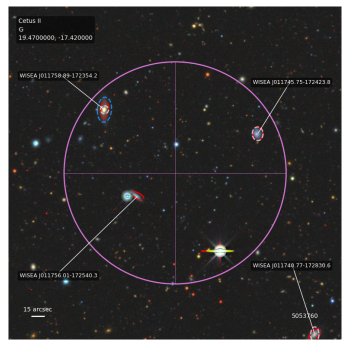

Aquarius III
G
357.2180000, -3.489000
15 arcsec
5053748


NGC 1827
G: SA(rs)cd: sp HII
77.5210000, -36.961000
15 arcsec
9054173


ESO 273-014
G: SB(s)m:HII:bcd
224.6262500, -47.698611
15 arcsec
5053985

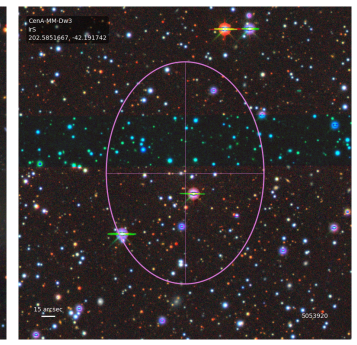

ESO 269-058
G: IO pec
197.6370830, -46.990830
15 arcsec
5053978

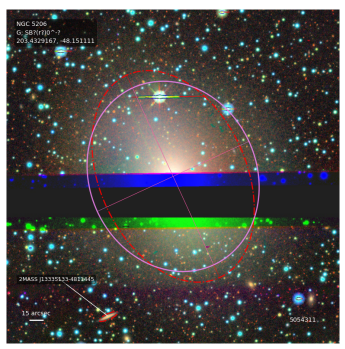

UGC 1176
G: Im
25.0430000, 15.905000
dw0140p1556
15 arcsec
5054356

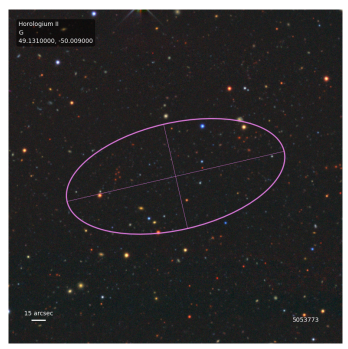

Cetus II
G
19.4700000, -17.420000
WISEA J011758.89-172354.2
WISEA J011745.75-172423.8
WISEA J011756.01-172540.3
WISEA J011748.77-172830.6
15 arcsec
5053760

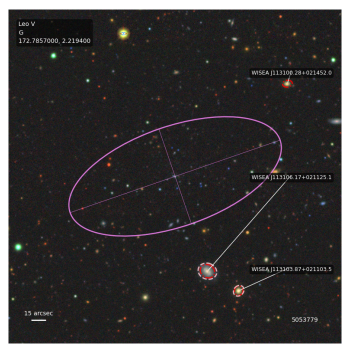

IC1959
G: SB(s)m: sp
53.2991670, -50.410556
15 arcsec
5054021

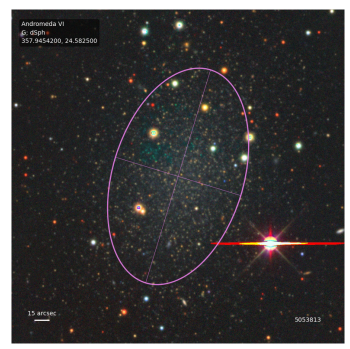

dw1120p1337
G: Extended Src [SDSS]
170.2500000, 13.607000
15 arcsec
5054245


CenA-MM-Dw3
HS
202.5851067, -42.791742
15 arcsec
5053920

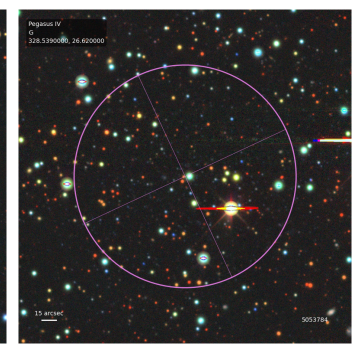

NGC 5206
G: SB?(r)0^-?
203.4329167, -48.151111
2MASS J13315123-4813445
15 arcsec
5054311

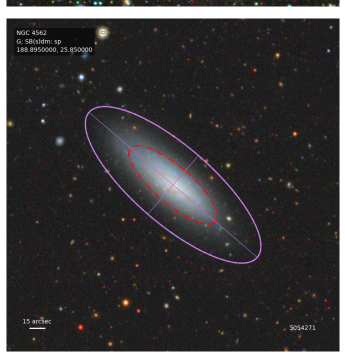

Horologium II
G
49.1310000, -50.009000
15 arcsec
5053773

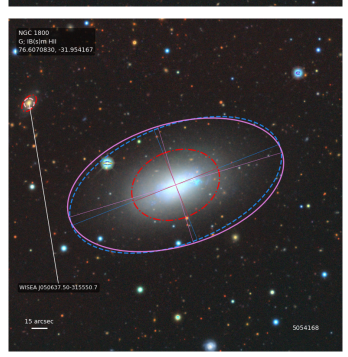

Leo V
G
172.7857000, 2.219400
WISEA J113108.28+021452.0
WISEA J113106.17+021125.1
WISEA J113103.87+021103.5
15 arcsec
5053779

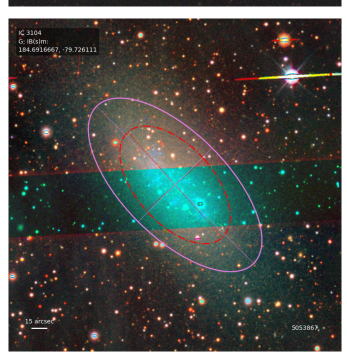

Andromeda VI
G: dSph
357.9454200, 24.582500
15 arcsec
5053813

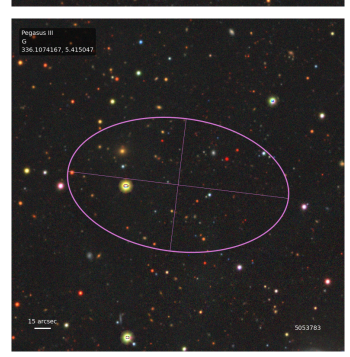

Columba I
G
82.8569600, -28.042530
15 arcsec
5053761

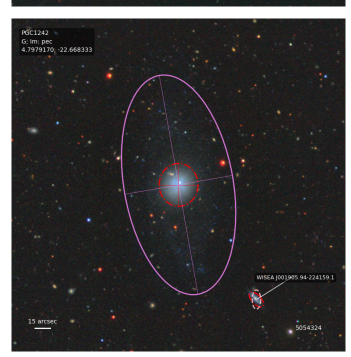

Pegasus IV
G
328.5390000, 26.620000
15 arcsec
5053784

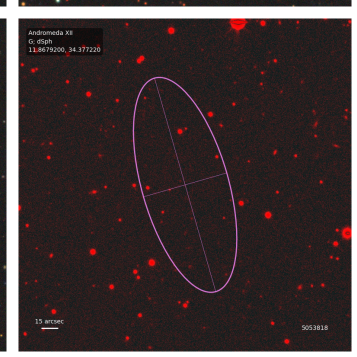

NGC 4562
G: SB(s)dm: sp
188.8950000, 25.850000
15 arcsec
5054271

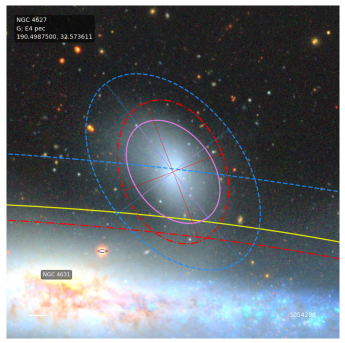

NGC 1800
G: IB(s)m HII
76.6070830, -31.954167
WISEA J050637.50-315550.7
15 arcsec
5054168

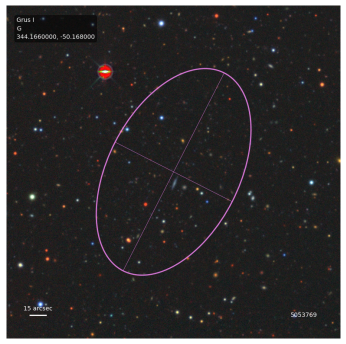

IC 3104
G: IB(s)m:
184.6916667, -79.726111
15 arcsec
5053867

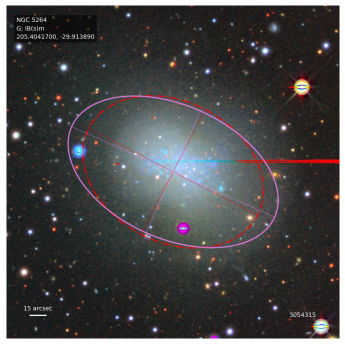

Pegasus III
G
336.1074167, 5.415047
15 arcsec
5053783

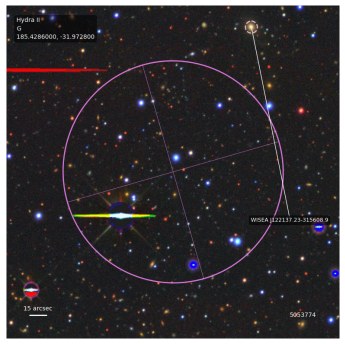

PGC1242
G: Im: pec
4.7979170, -22.668333
WISEA J001945.94-224159.1
15 arcsec
5054324

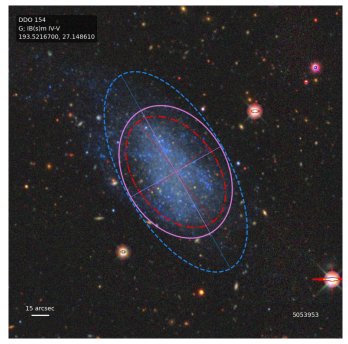

Andromeda XII
G: dSph
11.8679200, 34.377220
15 arcsec
5053818

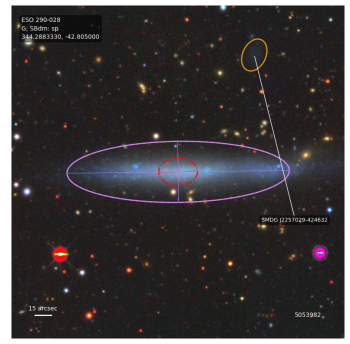

NGC 4627
G: E4 pec
190.4987500, 32.573611
NGC 4631
15 arcsec
5054238

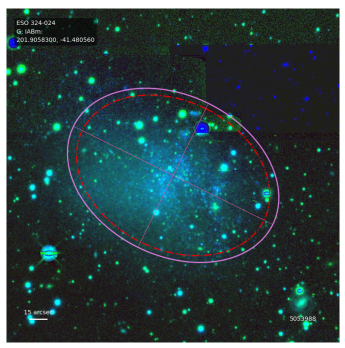

Grus I
G
344.1660000, -50.168000
15 arcsec
5053769

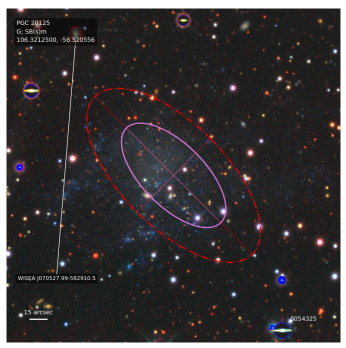

NGC 5264
G: IBc/im
205.4041700, -29.913890
15 arcsec
5054315

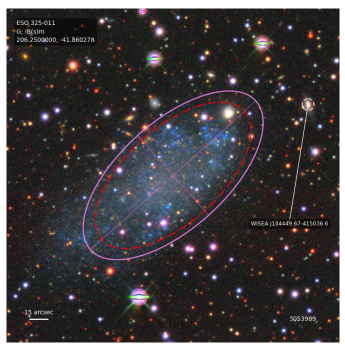

Hydra II
G
185.4286000, -31.972800
WISEA J221137.23-315608.9
15 arcsec
5053774

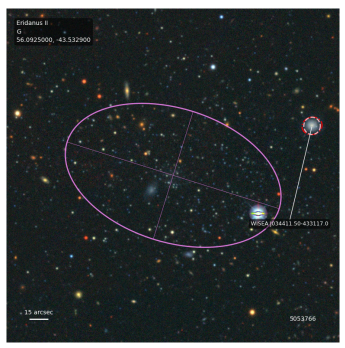

DDO 154
G: IBc/Im IV-V
193.5216700, 27.148610
15 arcsec
5053953

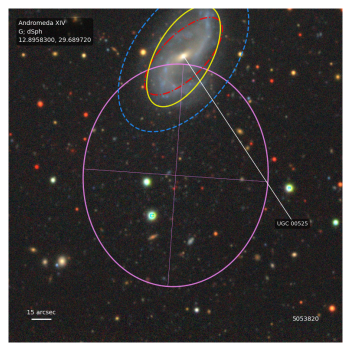

ESO 290-028
G: SBdm: sp
344.2883330, -42.805000
6MDG J225729-424632
15 arcsec
5053982

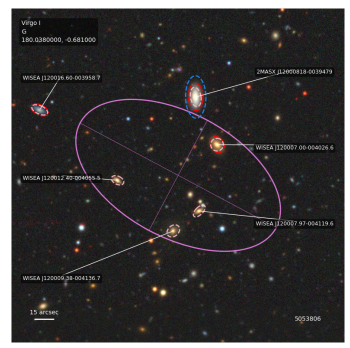

ESO 324-024
G: IABm
201.9058300, -41.480560
15 arcsec
5053988

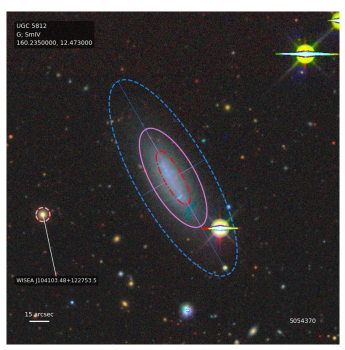

PGC 28125
G: SBc/Im
106.3212500, -58.520556
WISEA J070527.99-582910.5
15 arcsec
5054325

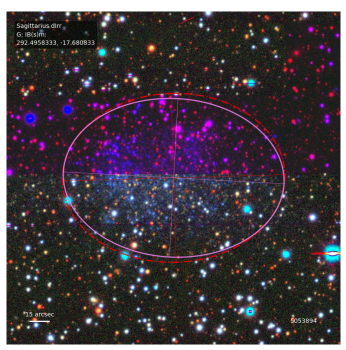

ESO 325-011
G: IB/Im
206.2500000, -41.860278
WISEA J134449.67-415036.6
15 arcsec
5053985

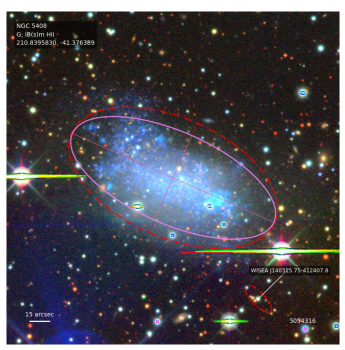

Eridanus II
G
56.0925000, -43.532900
WISEA J034411.50-433117.0
15 arcsec
5053766

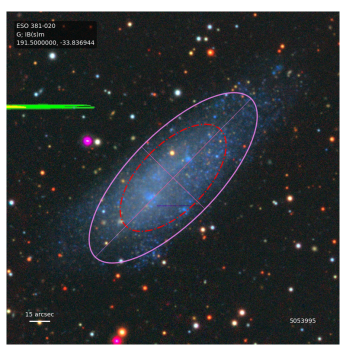

Andromeda XIV
G: dSph
12.8958300, 29.689720
UGC 00525
15 arcsec
5053820

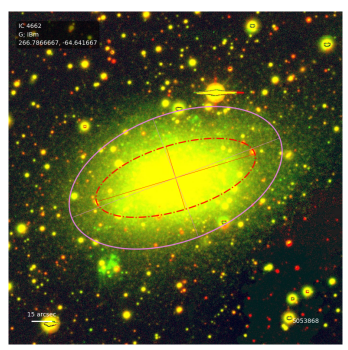

Virgo I
G
180.0380000, -0.681000
WISEA J120016.60-003958.7
2MASX J12005818-0039479
WISEA J120057.00-004026.6
WISEA J120012.40-004056.5
WISEA J120027.97-004119.6
WISEA J120059.38-004136.7
15 arcsec
5053806

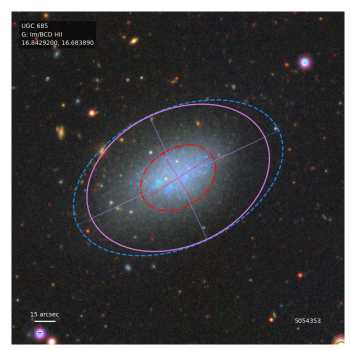

UGC 5912
G: SmIV
160.2350000, 12.473000
WISEA J104103.48+122753.5
15 arcsec
5054370

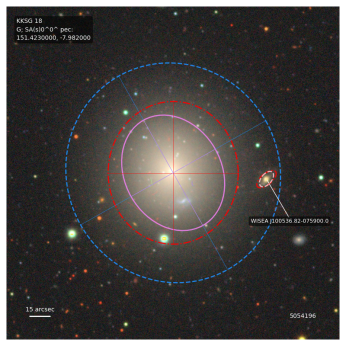

Sagittarius dIrr
G: IB/Im
292.4958333, -17.680833
15 arcsec
5053894

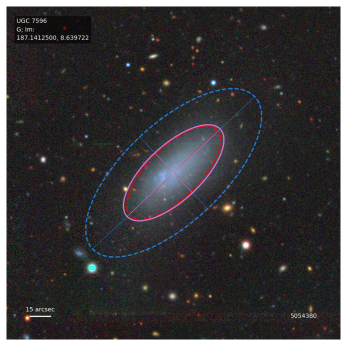

NGC 5408
G: IBc/Im HII
210.8395830, -41.376389
WISEA J140325.75-412407.8
15 arcsec
5054316

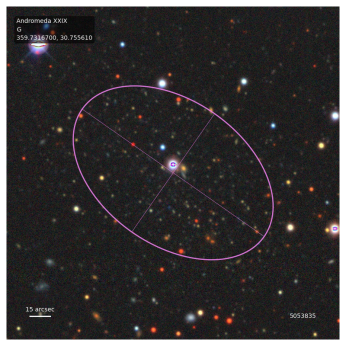

ESO 381-020
G: IB/Im
191.5000000, -33.836944
15 arcsec
5053995

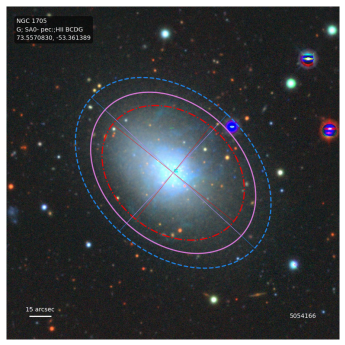

IC 4662
G: IBm
266.7866667, -64.641667
15 arcsec
5053868

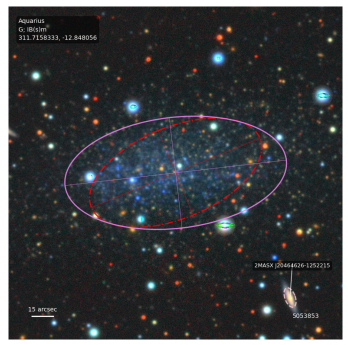

UGC 685
G: Im/BCD HII
16.8429200, 16.683890
15 arcsec
5054353

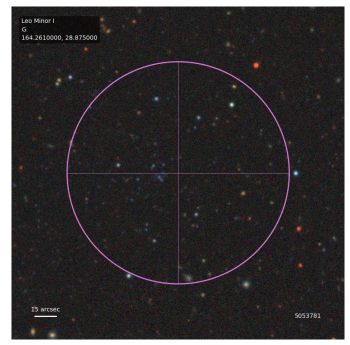

KKSG 18
G: SA(s)0^0^ pec
151.4230000, -7.982000
WISEA J100536.82-075900.0
15 arcsec
5054196

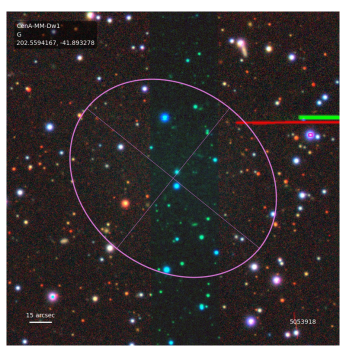

UGC 7596
G: Im
187.1412500, 8.639722
15 arcsec
5054380

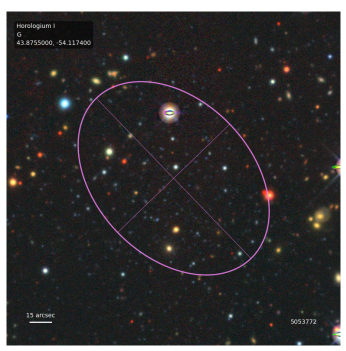

Andromeda XXIX
G
359.7316700, 30.755610
15 arcsec
5053835

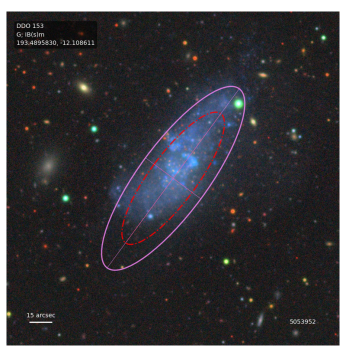

NGC 1705
G: SA0- pec; HI BCDG
73.5570830, -53.361389
15 arcsec
5054166

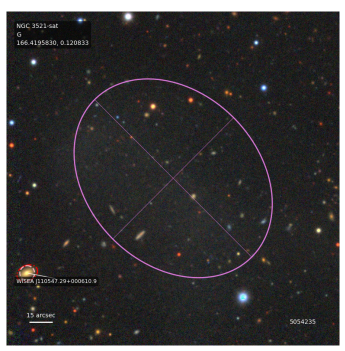

Aquarius
G: IB/Im
311.7158333, -12.848056
2MASX J20464626-1252215
15 arcsec
5053853

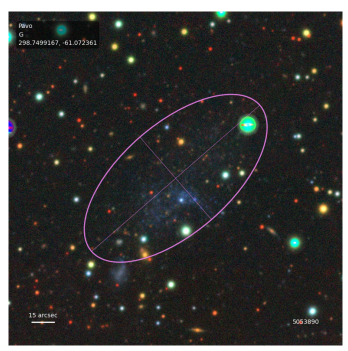

Leo Minor I
G
164.2610000, 28.875000
15 arcsec
5053781

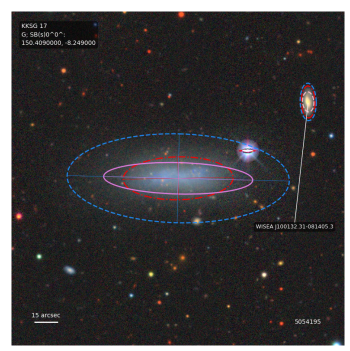

GRuA-MM-Dw1
G
202.5594167, -41.893278
15 arcsec
5053918

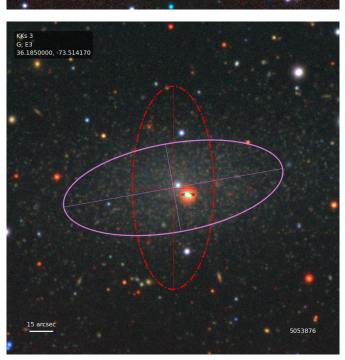

Horologium I
G
43.8755000, -54.117400
15 arcsec
5053772

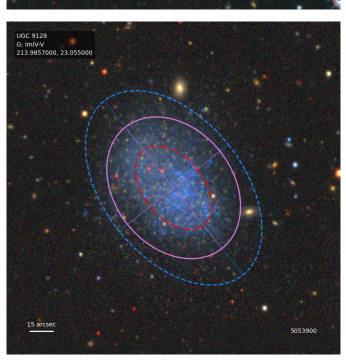

DDO 153
G: IB/Im
193.4895830, -12.108611
15 arcsec
5053952

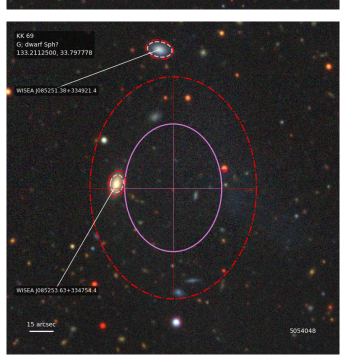

NGC 3521-sat
G
166.4195830, 0.120833
WISEA J110547.29+000610.9
15 arcsec
5054235

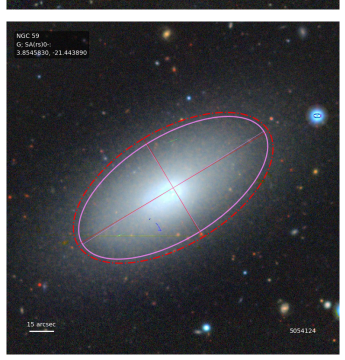

Pavo
G
298.7499167, -61.072361
15 arcsec
5053890

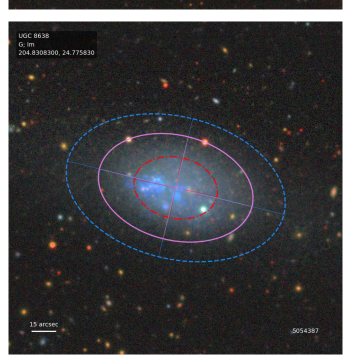

KKSG 17
G: SB(s)0^0^
150.4090000, -8.249000
WISEA J100132.31-081405.3
15 arcsec
5054195

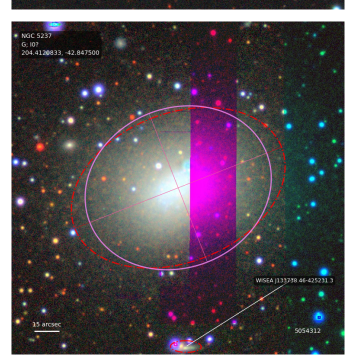

KKs 3
G: E3
36.1850000, -73.514170
15 arcsec
5053876

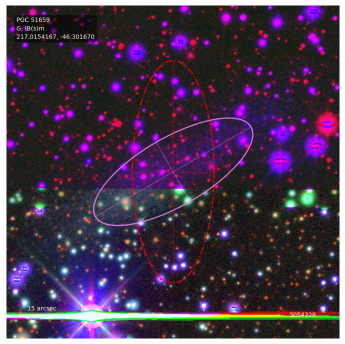

UGC 9128
G: ImIV-V
213.9857000, 23.055000
15 arcsec
5053900

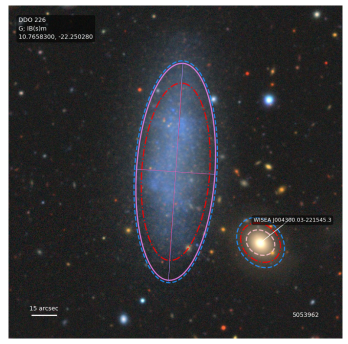

KK 69
G: dwarf Sph?
133.2112500, 33.797778
WISEA J085251.38+334921.4
WISEA J085253.63+334754.4
15 arcsec
5054048

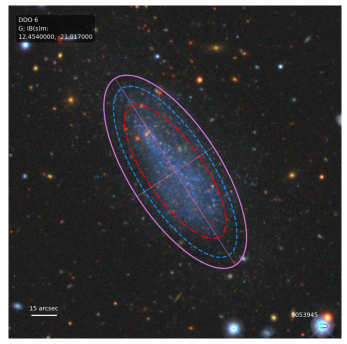

NGC 59
G: SA(rs)0-
3.8545830, -21.443890
15 arcsec
5054124

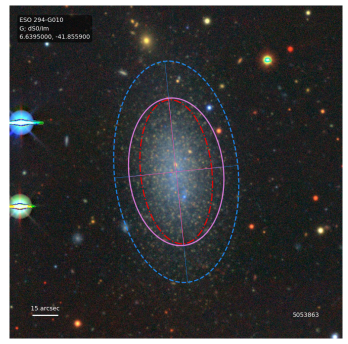

UGC 8638
G: Im
204.8308300, 24.775830
15 arcsec
5054387

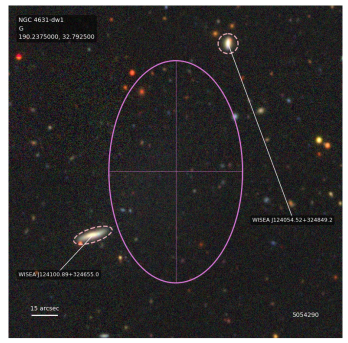

NGC 5237
G: I0?
204.4120833, -42.847500
WISEA J131258.46-425231.3
15 arcsec
5054312

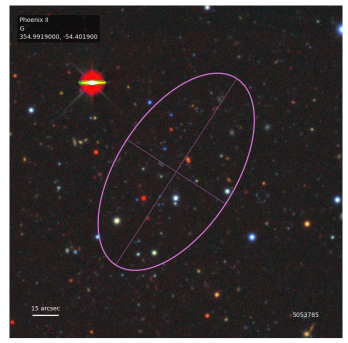

PGC 51659
G: IB(s)m
217.0154167, -46.301670
15 arcsec
5054328

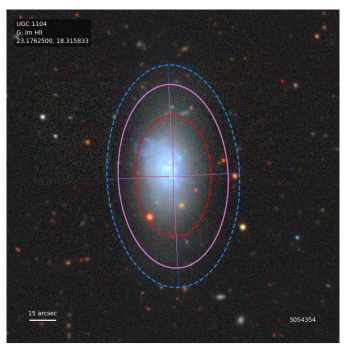

DDO 226
G: IB(s)m
10.7658300, -22.250280
WISEA J004300.03-221545.3
15 arcsec
5053962

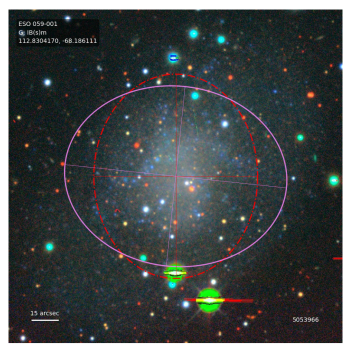

DDO 6
G: IB(s)m
12.4540000, -21.017000
15 arcsec
5053945

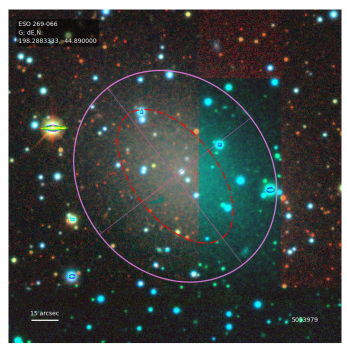

ESO 294-G010
G: dS0/im
6.6395000, -41.855900
15 arcsec
5053863

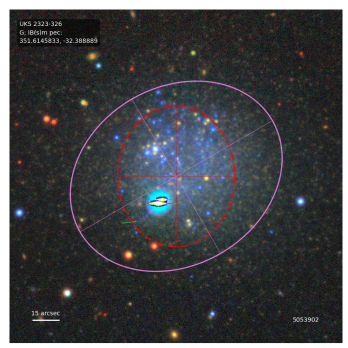

NGC 4631-dw1
G
190.2375000, 32.792500
WISEA J124054.52+324849.2
WISEA J124100.89+324655.0
15 arcsec
5054290

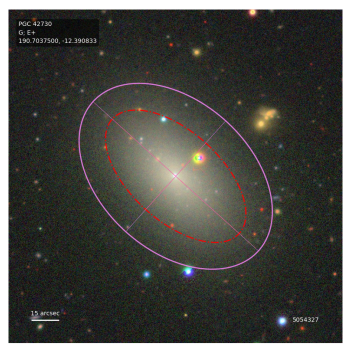

Phoenix II
G
354.9919000, -54.401900
15 arcsec
5053785

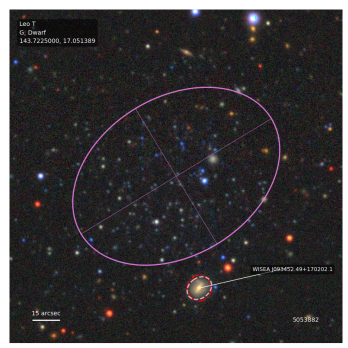

UGC 1104
G: Im HII
23.1762500, 18.315833
15 arcsec
5054354

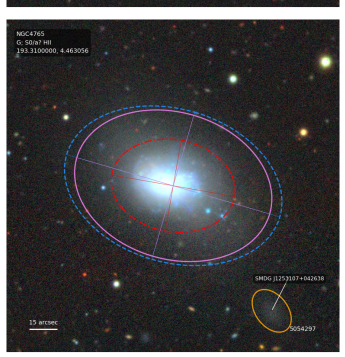

ESO 059-001
G: IB(s)m
112.8304170, -68.186111
15 arcsec
5053966

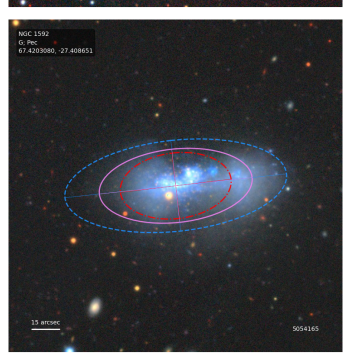

ESO 269-066
G: dE,N
198.2883333, -44.890000
15 arcsec
5053979

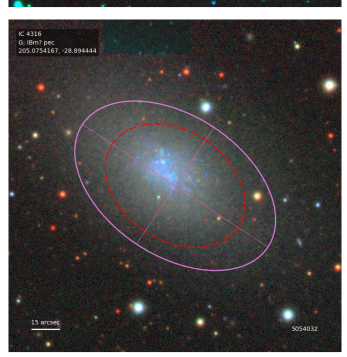

UKS 2323-326
G: IB(s)m pec
351.6145833, -32.388889
15 arcsec
5053902

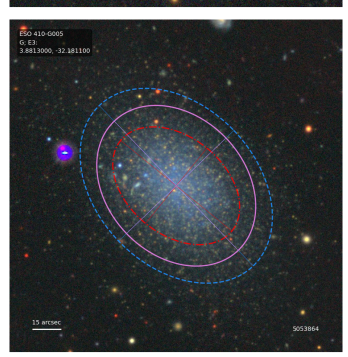

PGC 42730
G: E+
190.7037500, -12.390833
15 arcsec
5054327

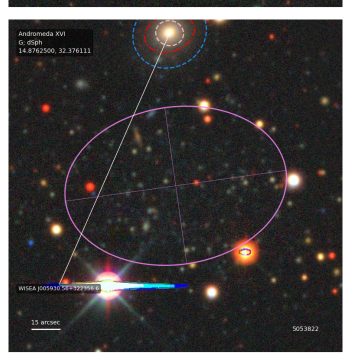

Leo T
G: Dwarf
143.7225000, 17.051389
WISEA J094752.69+170202.1
15 arcsec
5053882

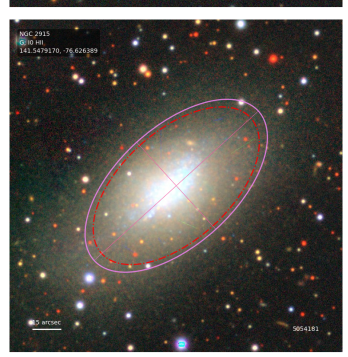

NGC4765
G: Sb/a? HII
193.3100000, 4.463056
SMDG J1253107+042638
15 arcsec
5054297

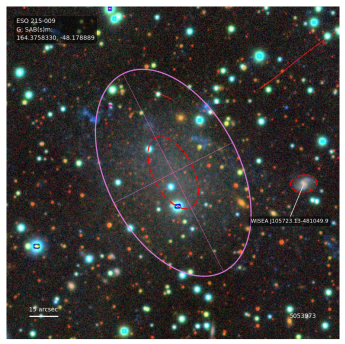

NGC 1592
G: Pec
67.4203080, -27.408651
15 arcsec
5054165

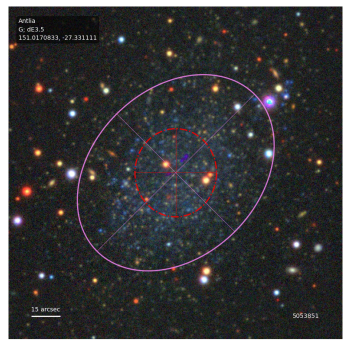

IC 4316
G: IBm? pec
205.0754167, -28.894444
15 arcsec
5054032

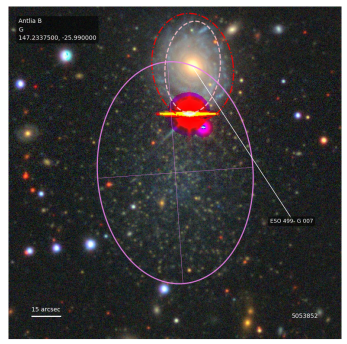

ESO 410-G005
G: E3
3.8813000, -32.181100
15 arcsec
5053864

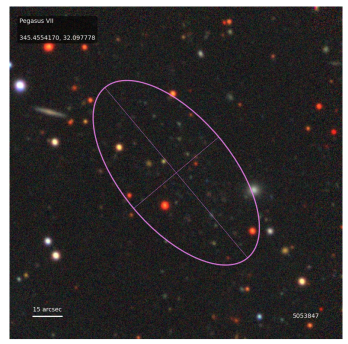

Andromeda XVI
G: dSph
14.8762500, 32.376111
WISEA J005930.56+322950.6
15 arcsec
5053822

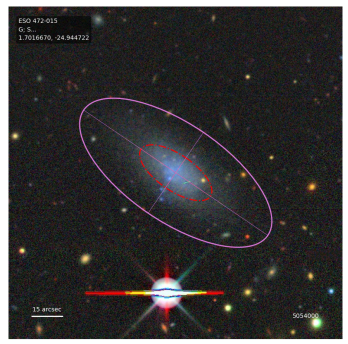

NGC 2915
G: I0 HII
141.5479170, -76.626389
15 arcsec
5054181

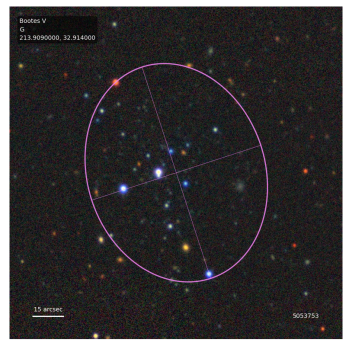

ESO 215-009
G: SAB(rs)m
164.3758330, -48.178889
WISEA J105723.13-481049.9
15 arcsec
5053973

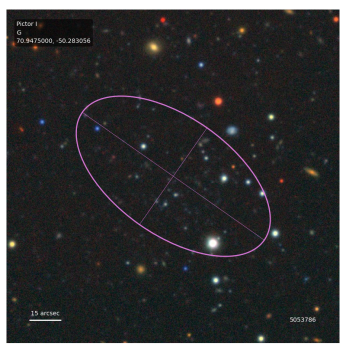

Antlia
G: dE3,5
151.0170833, -27.331111
15 arcsec
5053851

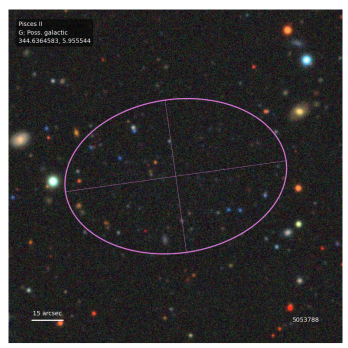

Antlia B
G
147.2337500, -25.990000
ESO 499- G 007
15 arcsec
5053852

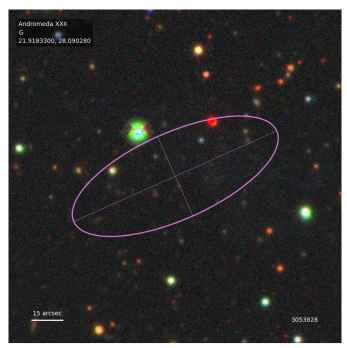

Pegasus VII
345.4554170, 32.097778
15 arcsec
5053847

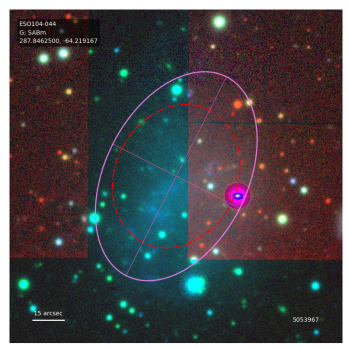

ESO 472-015
G: S
1.7916670, -24.944722
15 arcsec
5054009

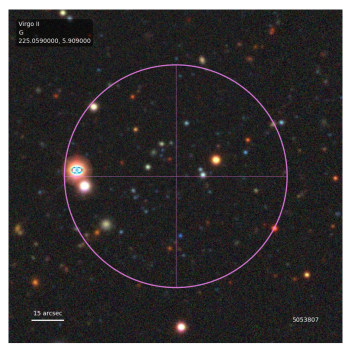

Bootes V
G
213.9090000, 32.914000
15 arcsec
5053753

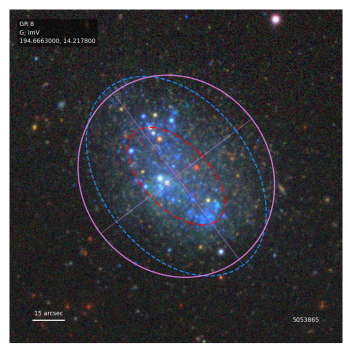

Pictor I
G
70.9475000, -50.283056
15 arcsec
5053786

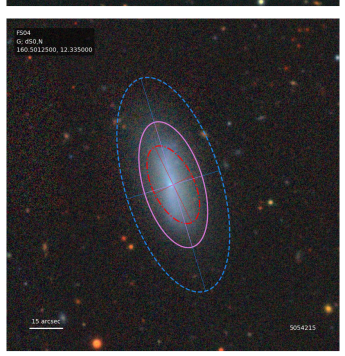

Pisces II
G: Poss: galactic
344.6364583, 5.955544
15 arcsec
5053788

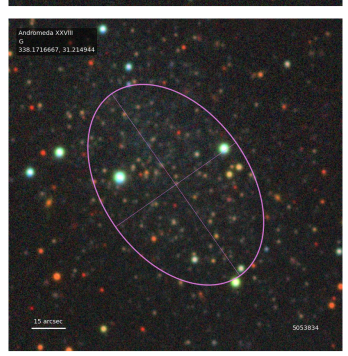

Andromeda XXII
G
21.9183300, 28.090280
15 arcsec
5053828

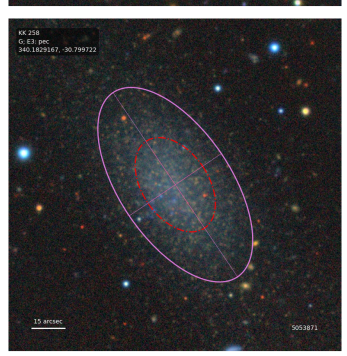

ESO104-044
G: SABm
287.8462500, -64.219167
15 arcsec
5053967

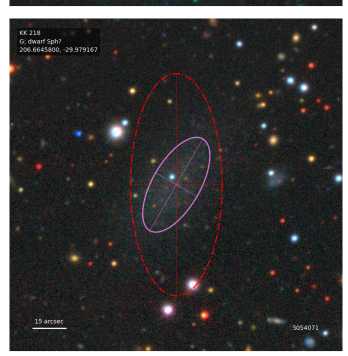

Virgo II
G
225.0590000, 5.909000
15 arcsec
5053807

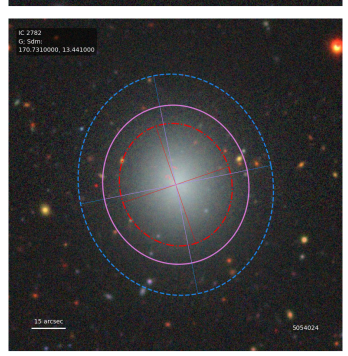

GR 8
G: ImV
194.6663000, 14.217800
15 arcsec
5053865

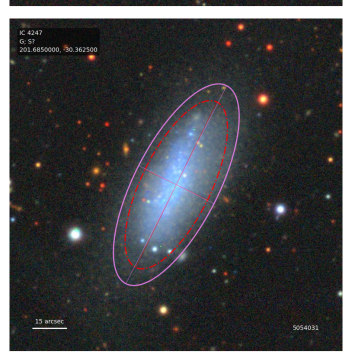

FS04
G: dSO,N
160.5012500, 12.335000
15 arcsec
5054215

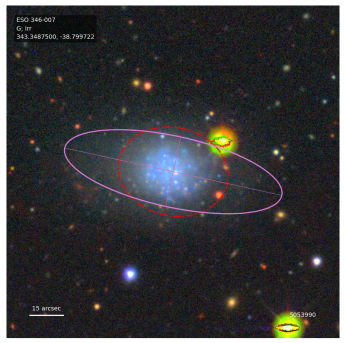

Andromeda XXVIII
G
338.1716667, 31.214944
15 arcsec
5053834

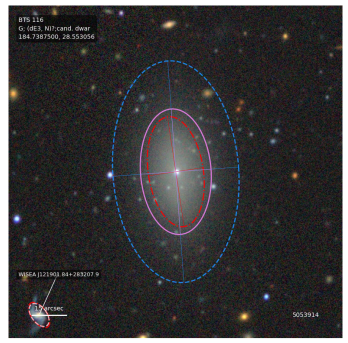

KK 258
G: E3: pec
340.1829167, -30.799722
15 arcsec
5053871

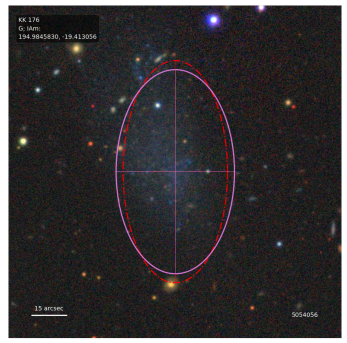

KK 218
G: dwarf Sph?
206.6645800, -29.979167
15 arcsec
5054071

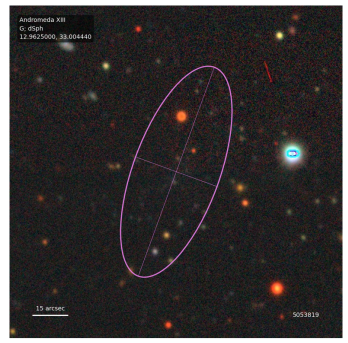

IC 2782
G: Sdm:
170.7310000, 13.441000
15 arcsec
5054024

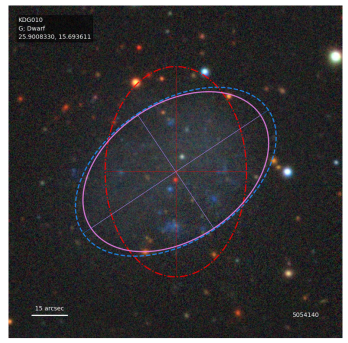

IC 4247
G: ST
201.6850000, -30.362500
15 arcsec
5054031

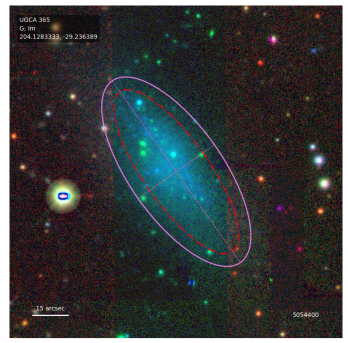

ESO 346-007
G; Irr
343.3487500, -38.799722
15 arcsec
5053990

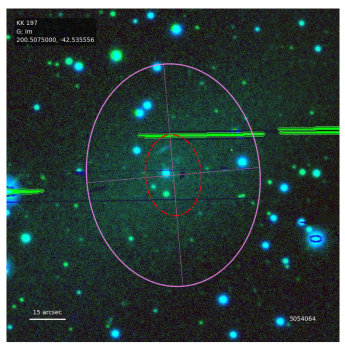

BTS 116
G; (dE3, NI)?:cand. dwar
184.7387500, 28.553056
WISEA J123901.84+283207.9
15 arcsec
5053914

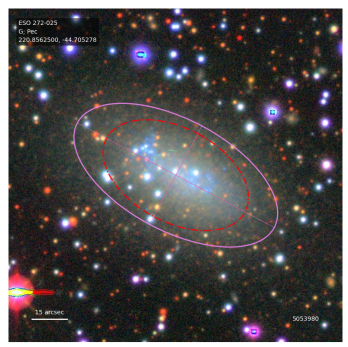

KK 176
G; IABm
194.9845830, -19.413056
15 arcsec
5054056

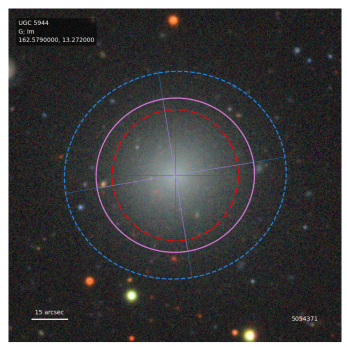

Andromeda XIII
G; dSph
12.9625000, 33.004440
15 arcsec
5053819

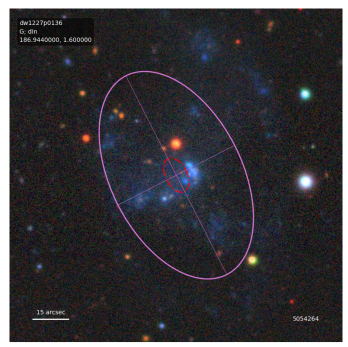

KDG010
G; Dwarf
25.9008330, 15.693611
15 arcsec
5054140

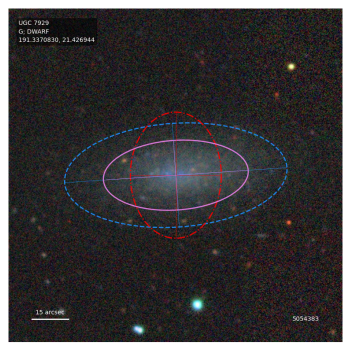

UGCA 365
G; Im
204.1283333, -29.236389
15 arcsec
5054400

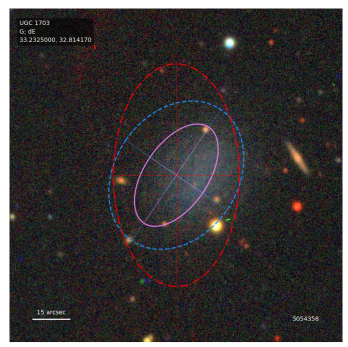

KK 197
G; Im
200.5075000, -42.535556
15 arcsec
5054064

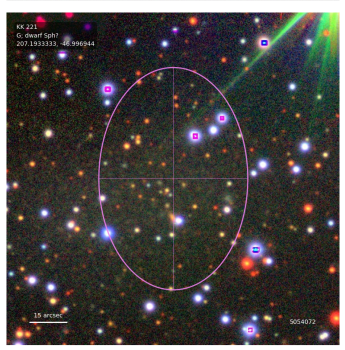

ESO 272-025
G; Pec
220.8562500, -44.705278
15 arcsec
5053980

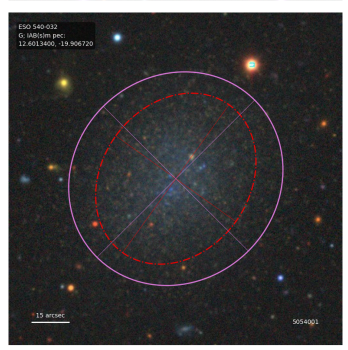

UGC 5944
G; Im
162.5790000, 13.272000
15 arcsec
5054371

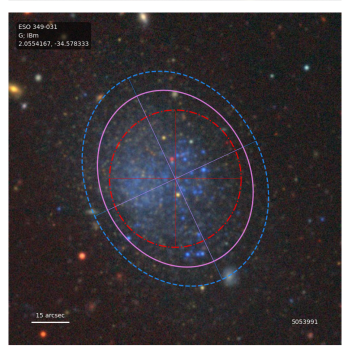

dw1227p0136
G; dIm
186.9440000, 1.600000
15 arcsec
5054264

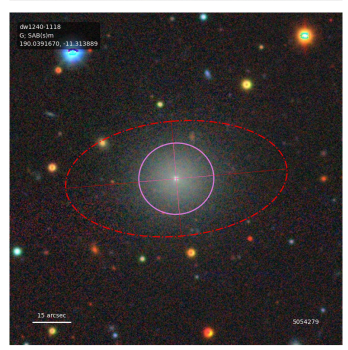

UGC 7929
G; DWARF
191.3370830, 21.426944
15 arcsec
5054383

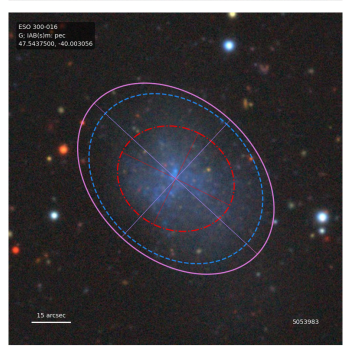

UGC 1703
G; dE
33.2325000, 32.814170
15 arcsec
5054358

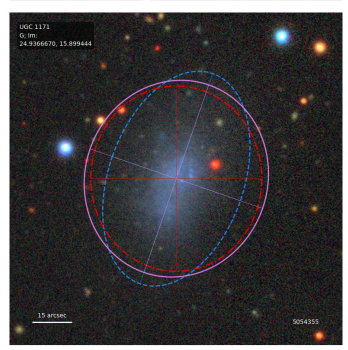

KK 221
G; dwarf Sph?
207.1933333, -48.996944
15 arcsec
5054072

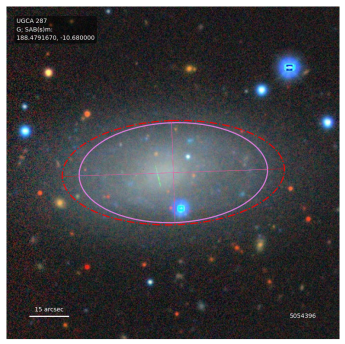

ESO 540-032
G; IAB(s)m pec:
12.6013400, -19.906720
15 arcsec
5054001

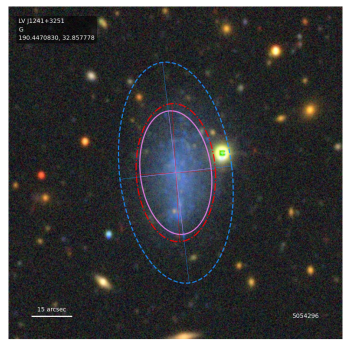

ESO 349-031
G; IBm
2.0554167, -34.578333
15 arcsec
5053991

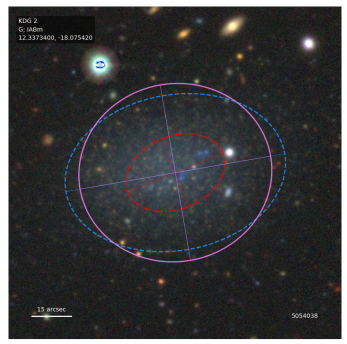

dw1240-1118
G; SAB(rs)m
190.0391670, -11.313889
15 arcsec
5054279

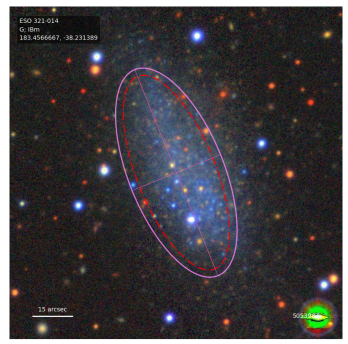

ESO 300-016
G; IAB(s)m: pec
47.5437500, -40.003056
15 arcsec
5053983

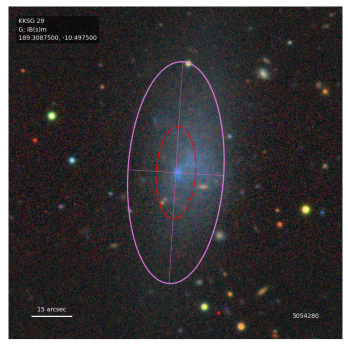

UGC 1171
G; Im
24.9366670, 15.899444
15 arcsec
5054355

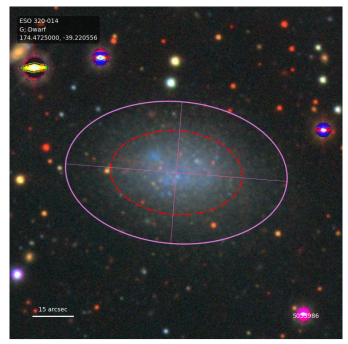

UGCA 287
G; SAB(s)m:
188.4791670, -10.680000
15 arcsec
5054396

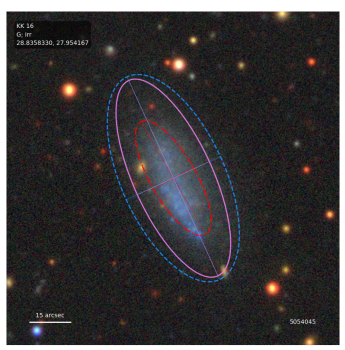

LV J1241+3251
G
190.4470830, 32.857778
15 arcsec
5054296

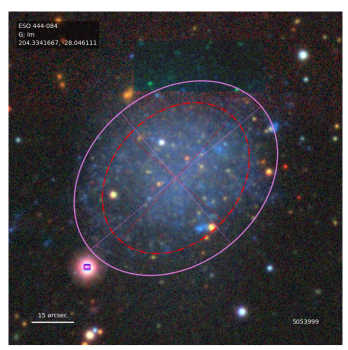

KDG 2
G; IABm
12.3373400, -18.075420
15 arcsec
5054038

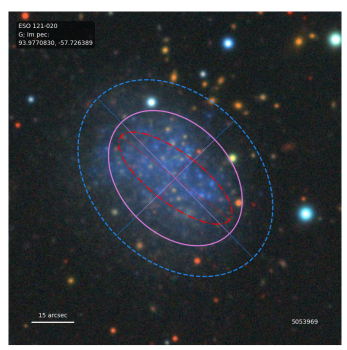

ESO 321-014
G; IBm
183.4566667, -38.231389
15 arcsec

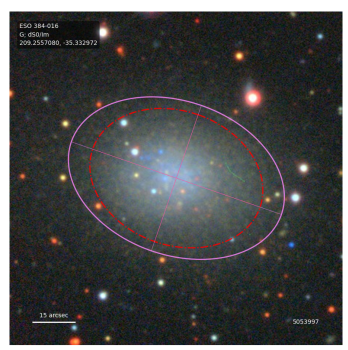

KKSG 29
G; IB(s)m
189.3087500, -10.497500
15 arcsec
5054280

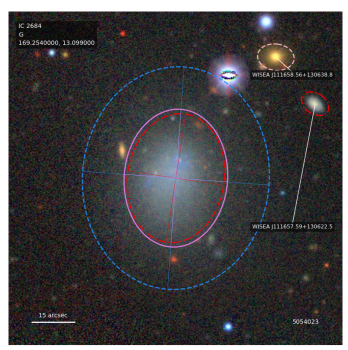

ESO 320-014
G; Dwarf
174.4725000, -39.220556
15 arcsec

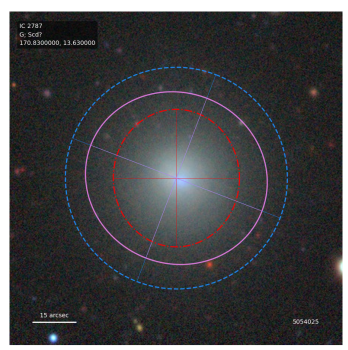

KK 16
G; Irr
28.8358330, 27.954167
15 arcsec
5054045

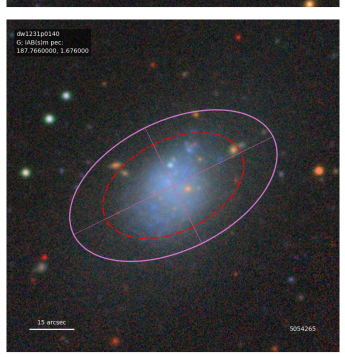

ESO 444-084
G; Im
204.3341667, -28.046111
15 arcsec
5053999

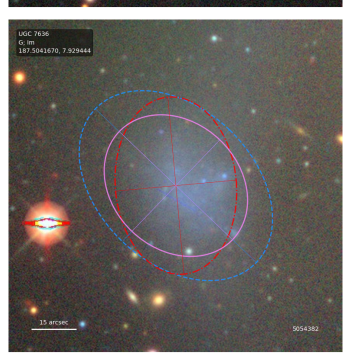

ESO 121-020
G; Im pec;
93.9770830, -57.726389
15 arcsec
5053969

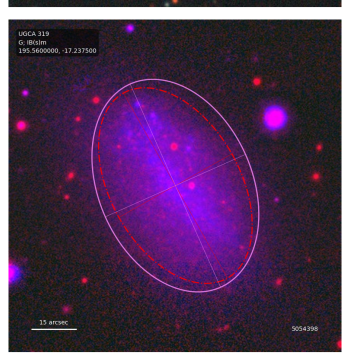

ESO 384-016
G; dSO/Im
209.2557080, -35.332972
15 arcsec
5053997

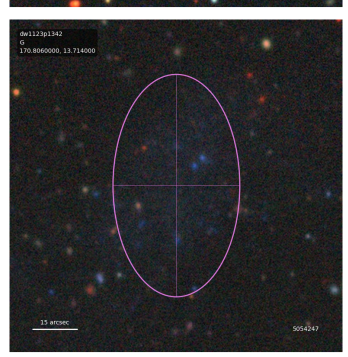

IC 2684
G
169.2540000, 13.099000
WISEA J111408.56+130638.8
WISEA J111457.59+130622.5
15 arcsec
5054023

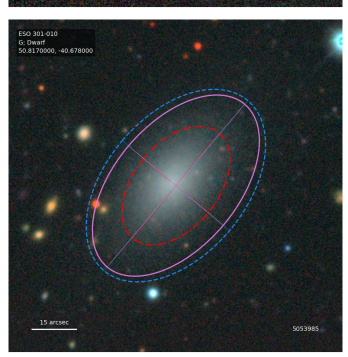

IC 2787
G; Sc/I?
170.8300000, 13.630000
15 arcsec
5054025

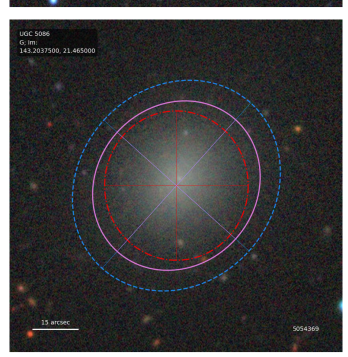

dw1231p0140
G; IAB(s)m pec:
187.7660000, 1.676000
15 arcsec
5054265

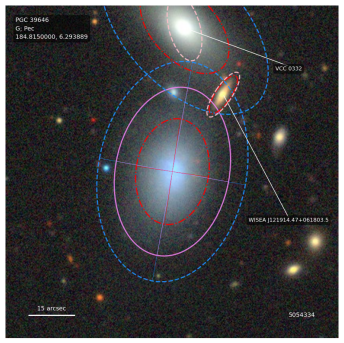

UGC 7636
G; Im
187.5041670, 7.929444
15 arcsec
5054382

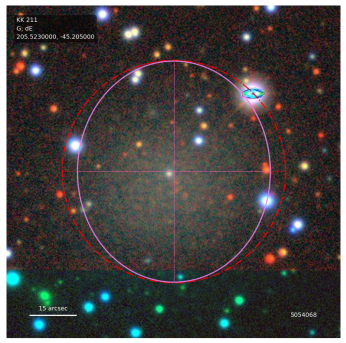

UGCA 319
G; IB(s)m
195.5600000, -17.237500
15 arcsec
5054398

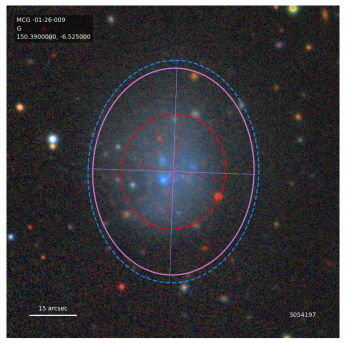

dw1123p1342
G
170.8060000, 13.714000
15 arcsec
5054247

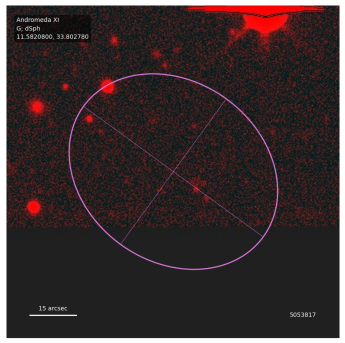

ESO 301-010
G; Dwarf
50.8170000, -40.678000
15 arcsec
5053985

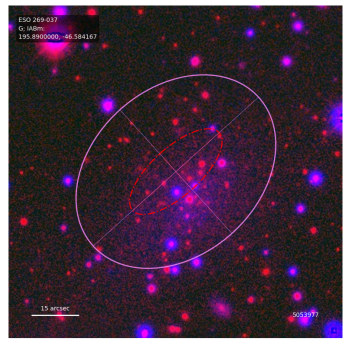

UGC 5086
G; Im
143.2037500, 21.465000
15 arcsec
5054369

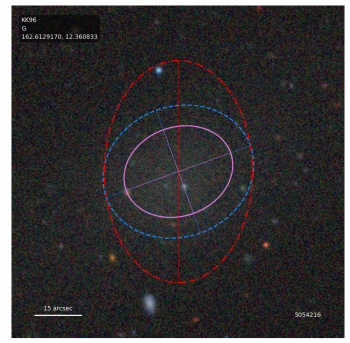

PGC 39646
G: Pec
194.8150000, 6.293889
VCC 0332
WISEA J123914.47+061803.5
15 arcsec
5054334

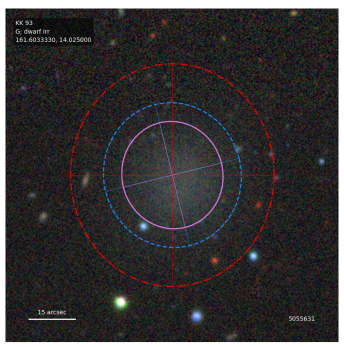

KK 211
G: dE
205.3230000, -45.205000
15 arcsec
5054068

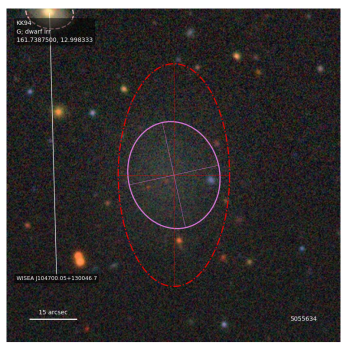

MCG -01-26-009
G:
150.3900080, -6.525000
15 arcsec
5054197

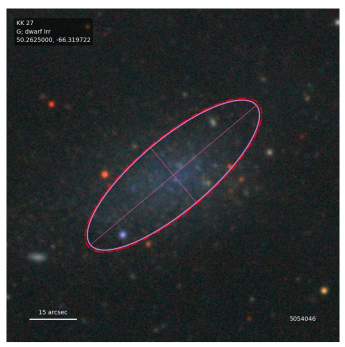

Andromeda XI
G: dSph
11.5820800, 33.802780
15 arcsec
5053817

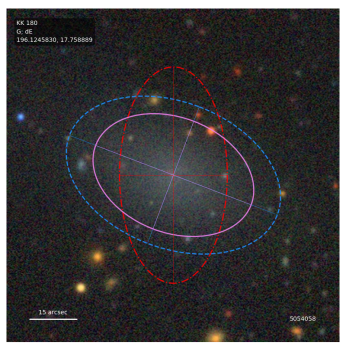

ESO 269-037
G: IABm
195.8900000, -46.584167
15 arcsec
5053977

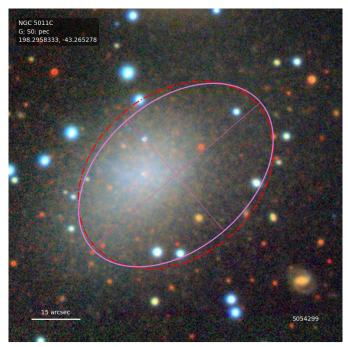

KK96
G
162.6129170, 12.360833
15 arcsec
5054216

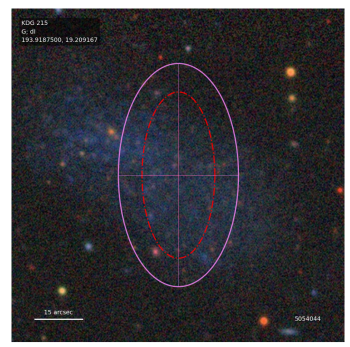

KK 93
G: dwarf Irr
161.6033330, 14.025000
15 arcsec
5055631

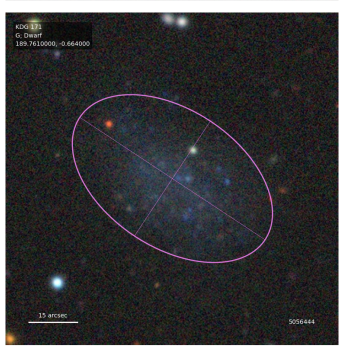

KK94
G: dwarf Irr
161.7387500, 12.998333
WISEA J104700.05+130046.7
15 arcsec
5055634

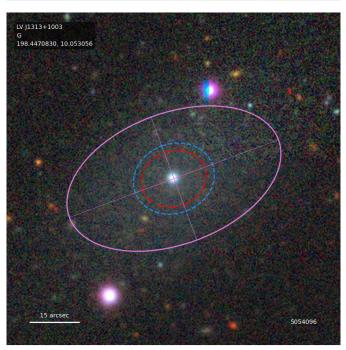

KK 27
G: dwarf Irr
50.2625000, -66.319722
15 arcsec
5054046

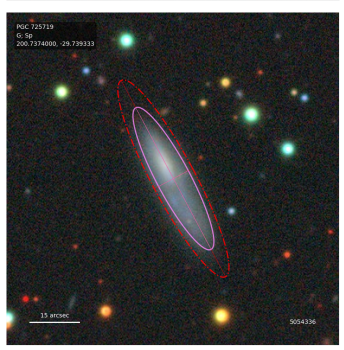

KK 180
G: dE
196.1245830, 17.758889
15 arcsec
5054058

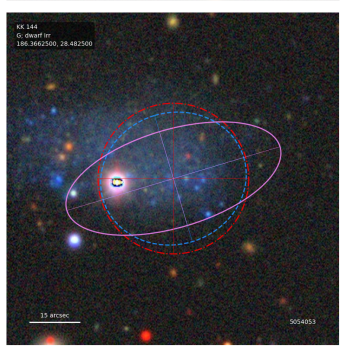

NGC 5011C
G: Sb: pec
198.2958333, -43.265278
15 arcsec
5054299

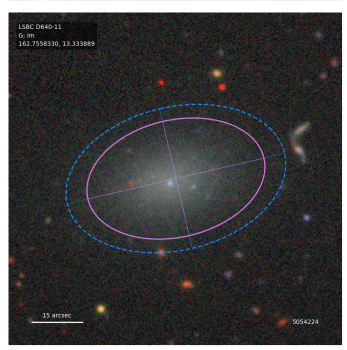

KDG 215
G: dI
193.9187500, 19.209167
15 arcsec
5054044

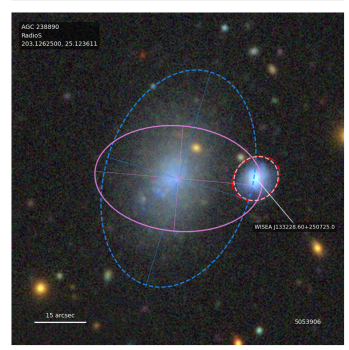

KDG 133
G: Dwarf
189.7610000, -0.664000
15 arcsec
5056444

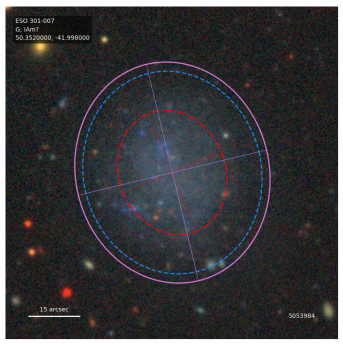

LV J1313+1003
G:
198.4470830, 10.053056
15 arcsec
5054096

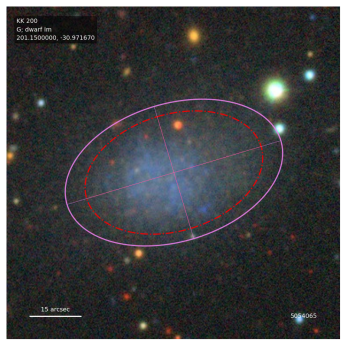

PGC 725719
G: Sp
200.7374000, -29.739333
15 arcsec
5054336

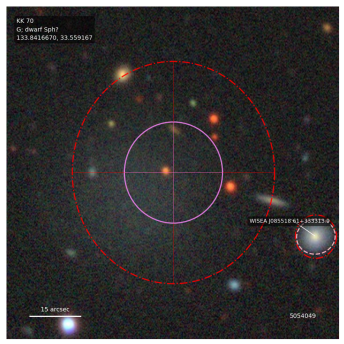

KK 144
G: dwarf Irr
186.3662500, 28.482500
15 arcsec
5054053

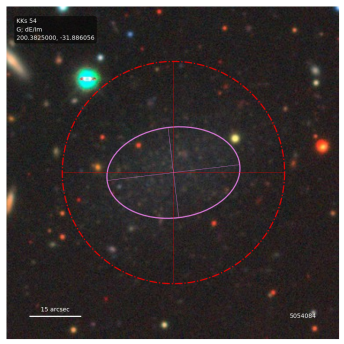

LSBC D640-11
G: Im
162.7558330, 13.333889
15 arcsec
5054224

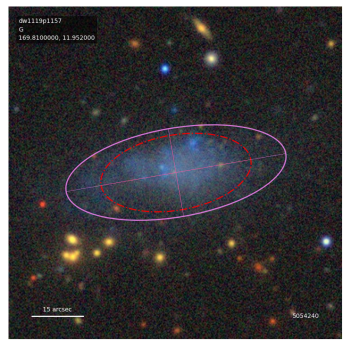

AGC 238890
RadioS
203.1262500, 25.123611
WISEA J133228.60+250725.0
15 arcsec
5053906

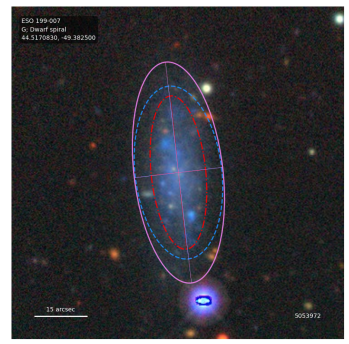

ESO 301-007
G: IAm?
50.3520000, -41.998000
15 arcsec
5053984

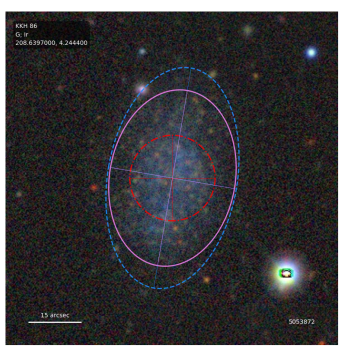

KK 200
G: dwarf Im
201.1500000, -30.971670
15 arcsec
5054065

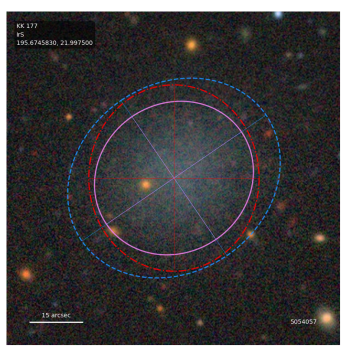

KK 70
G: dwarf Sph?
133.8416670, 33.559167
WISEA J085518.61+335313.9
15 arcsec
5054049

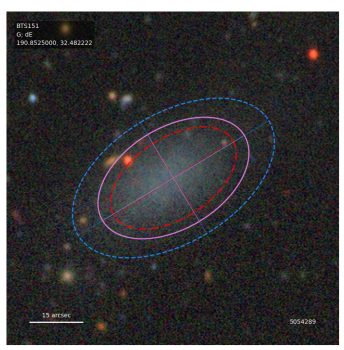

KKs 54
G: dE/Im
200.3825000, -31.886056
15 arcsec
5054084

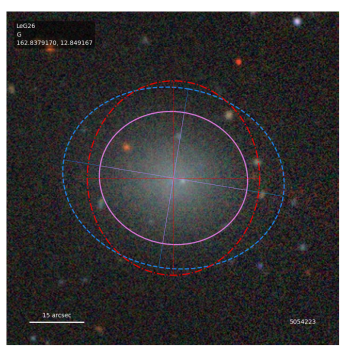

dw1119p1157
G
169.8100000, 11.952000
15 arcsec
5054240

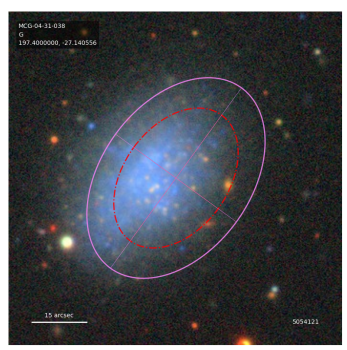

ESO 199-007
G: Dwarf spiral
44.5170830, -49.382500
15 arcsec
5053972

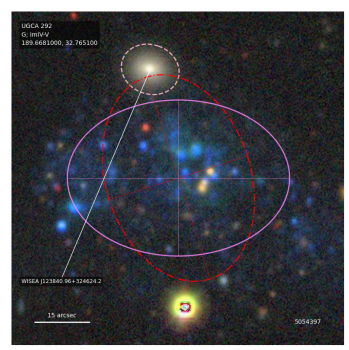

KKH 86
G: Ir
208.6397000, 4.244400
15 arcsec
5053872

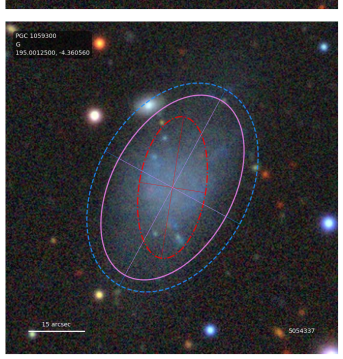

KK 177
G:
195.6745830, 21.997500
15 arcsec
5054057

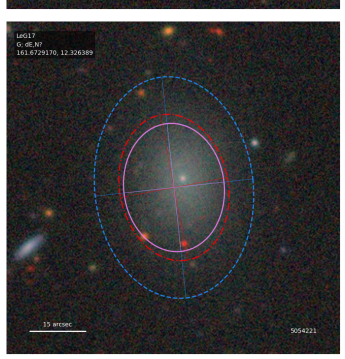

BTS151
G: dE
190.8525000, 32.482222
15 arcsec
5054289

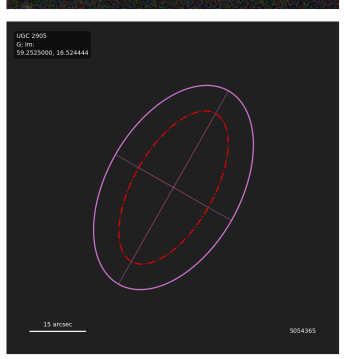

LeG26
G
162.8379170, 12.849167
15 arcsec
5054223

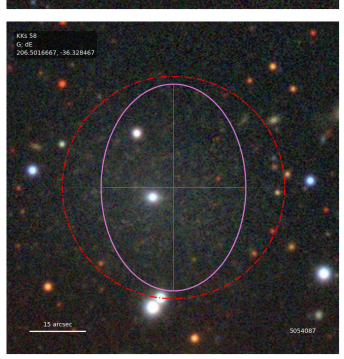

MCG-04-31-038
G
197.4000000, -27.140556
15 arcsec
5054121

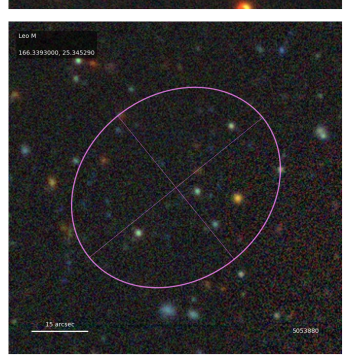

UGCA 292
G: Im?/V
189.6681000, 32.765100
WISEA J123840.96+324624.2
15 arcsec
5054397

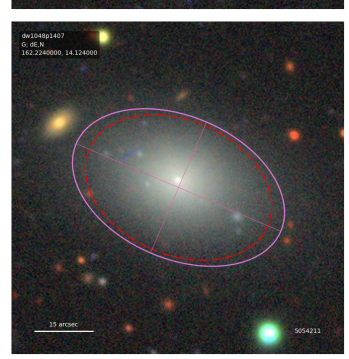

PGC 1059300
G
195.0012500, -4.360560
15 arcsec
5054337

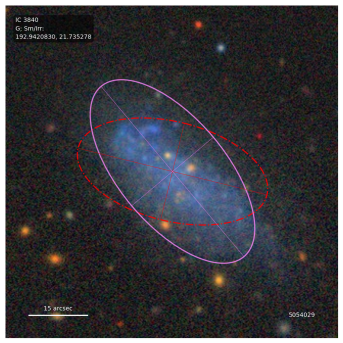

LeG17
G: dE,N?
161.6729170, 12.326389
15 arcsec
5054221

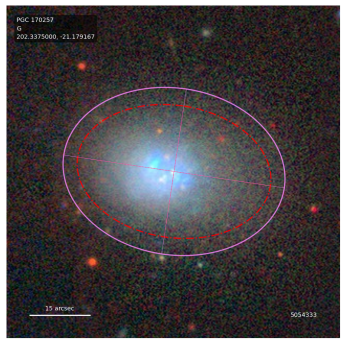

UGC 2905
G: Im
59.2525000, 16.524444
15 arcsec
5054365

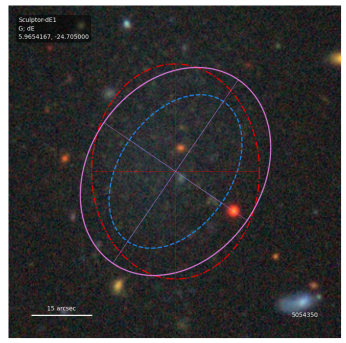

KKs 58
G: dE
206.5016667, -36.328467
15 arcsec
5054087

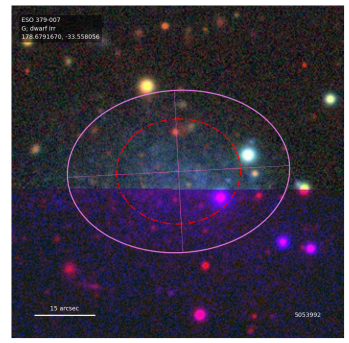

Leo M
166.3393000, 25.345290
15 arcsec
5053880

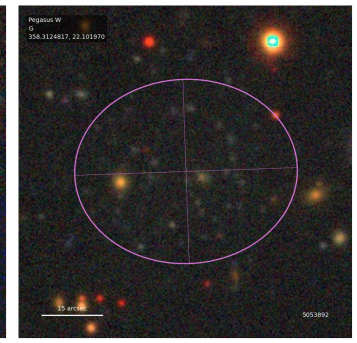

dw1048p1407
G: dE,N
162.2240000, 14.124000
15 arcsec
5054211

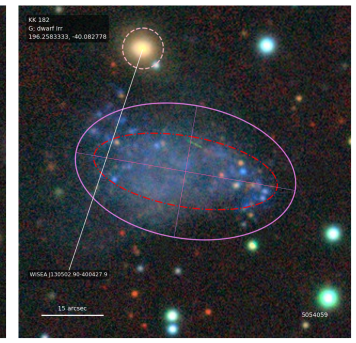

IC 3840
G: Sm/Irr:
192.9420830, 21.735278
15 arcsec
5054029

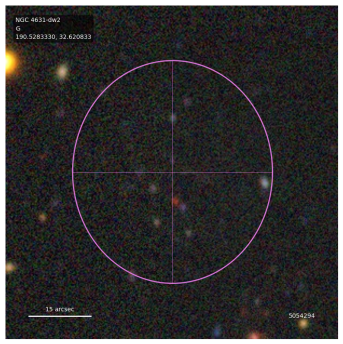

PGC 170257
G
202.3375000, -21.179167
15 arcsec
5054333

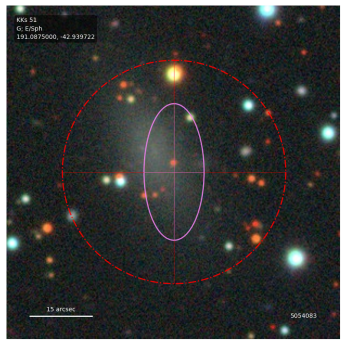

Sculptor-dE1
G; dE
5.9654167, -24.705000
15 arcsec
5054350

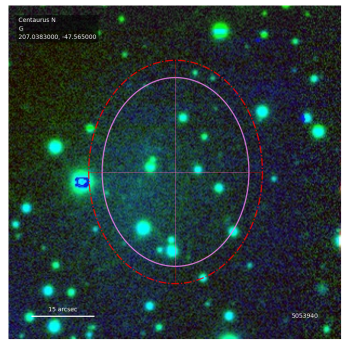

ESO 379-007
G; dwarf Irr
128.6791670, -33.558056
15 arcsec
5053992

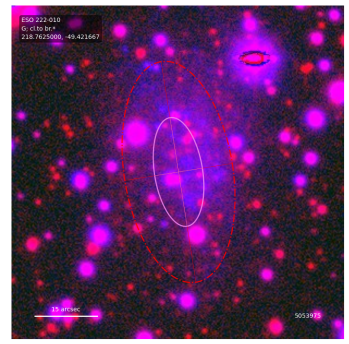

Pegasus W
G
358.3124817, 22.101970
15 arcsec
5053892

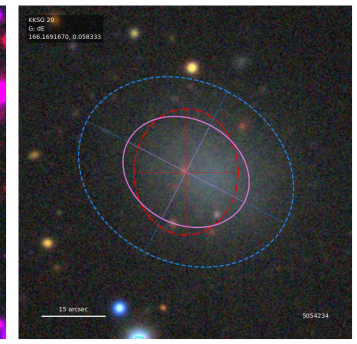

KK 182
G; dwarf Irr
196.2583333, -40.082778
WISEA J130502.90-400427.9
15 arcsec
5054059

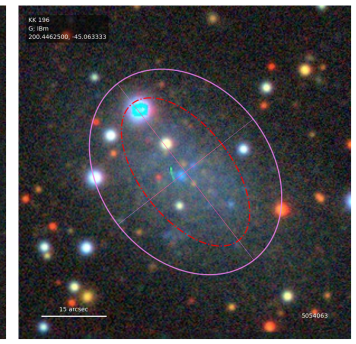

NGC 4631-dw2
G
190.5283330, 32.620833
15 arcsec
5054294

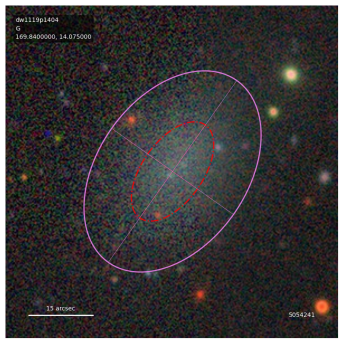

KKs 51
G; G/Sph
191.0875000, -42.939722
15 arcsec
5054083

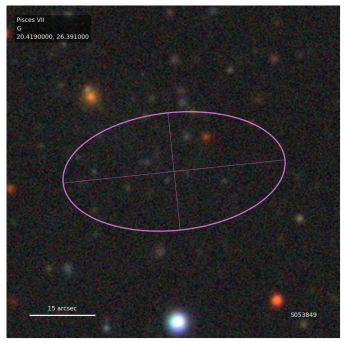

Centaurus N
G
207.0383000, -47.565000
15 arcsec
5053940

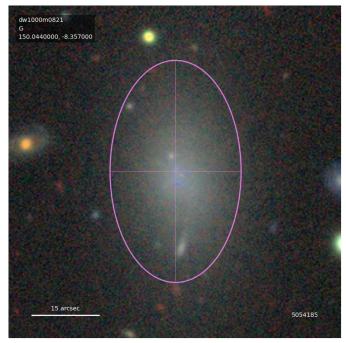

ESO 222-010
G; cI to Irr
218.7625000, -49.421667
15 arcsec
5053975

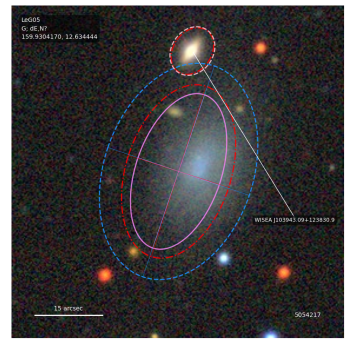

KKSG 28
G; dE
166.1691670, 0.058333
15 arcsec
5054234

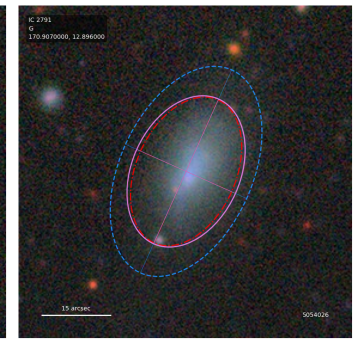

KK 196
G; IBm
200.4462500, -45.063333
15 arcsec
5054063

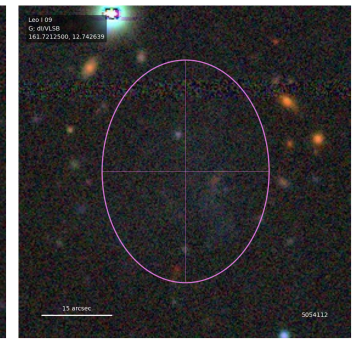

dw1119p1404
G
169.8400000, 14.075000
15 arcsec
5054241

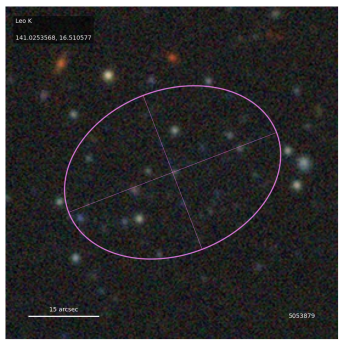

Pisces VII
G
20.4190000, 26.391000
15 arcsec
5053849

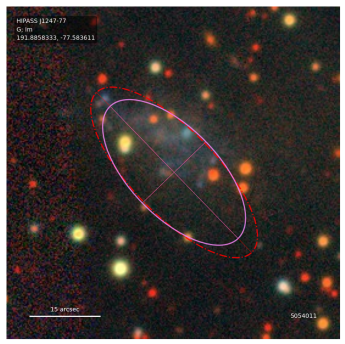

dw1000m0821
G
150.0440000, -8.357000
15 arcsec
5054185

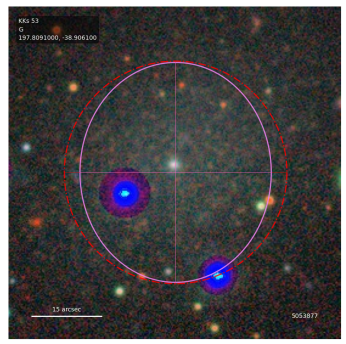

LeG05
G; dE:N?
159.9304170, 12.634444
WISEA J103943.09+123830.9
15 arcsec
5054217

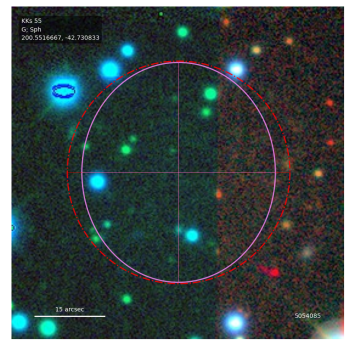

IC 2791
G
170.9070000, 12.896000
15 arcsec
5054026

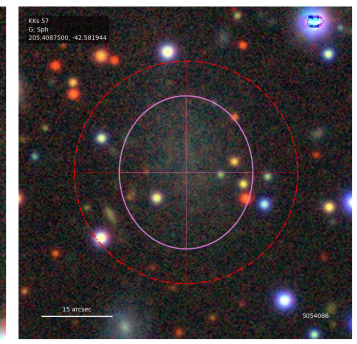

Leo I 09
G; dSV,LSB
161.7212500, 12.742639
15 arcsec
5054112

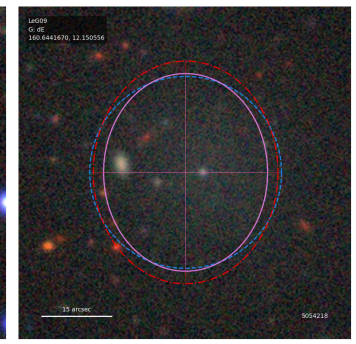

Leo K
141.0253568, 36.510577
15 arcsec
5053879


HIPASS J1247-77
G; Irr
191.8858333, -77.583611
15 arcsec
5054011

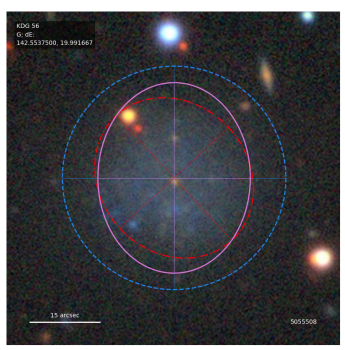

KKs 53
G
197.8091000, -38.906100
15 arcsec
5053877

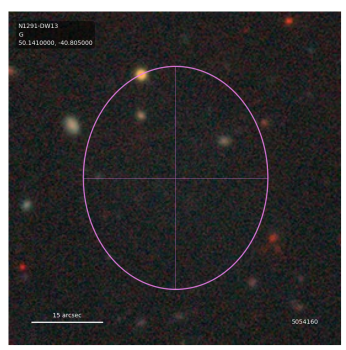

KKs 55
G; Sph
200.5516667, -42.730833
15 arcsec
5054085

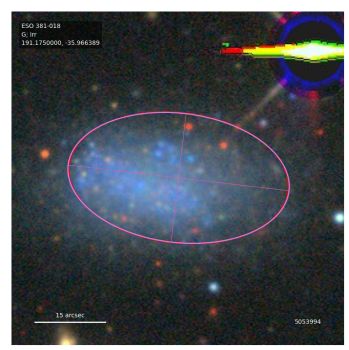

KKs 57
G; Sph
205.4087500, -42.581944
15 arcsec
5054086

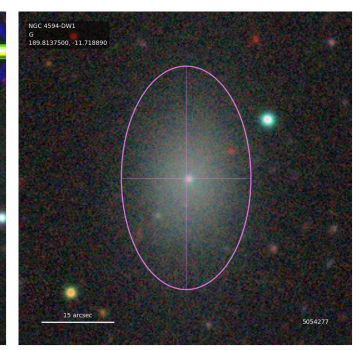

LeG09
G; dE
160.6441670, 12.150556
15 arcsec
5054218


KKSG 31
G; Sph
189.6404170, -10.490278
15 arcsec
5054281

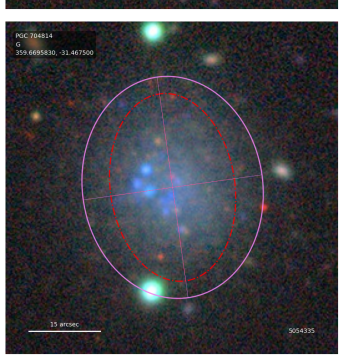

KDG 56
G; dE
142.5537500, 19.991667
15 arcsec
5055508

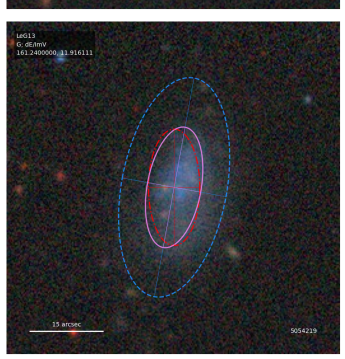

N1291-DW13
G
50.1410000, -40.805000
15 arcsec
5054160

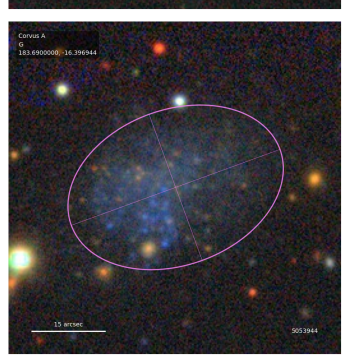

ESO 381-018
G; Irr
191.1750000, -35.966389
15 arcsec
5053994

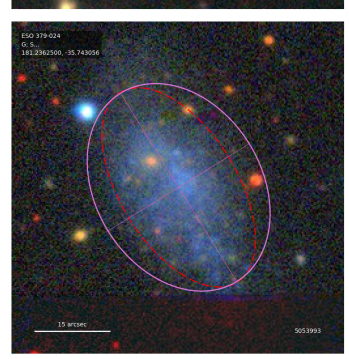

NGC 4594-DW1
G
189.8137500, -11.718890
15 arcsec
5054277

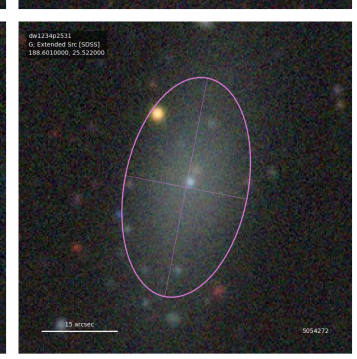

dw0132+1422
G
23.2490000, 14.374000
15 arcsec
5054129

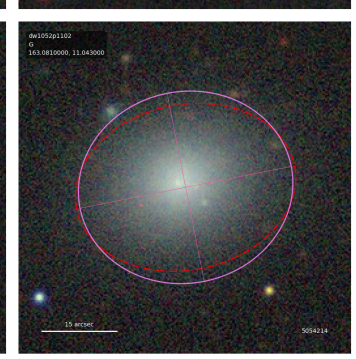

PGC 704814
G
359.6695830, -31.467500
15 arcsec
5054335

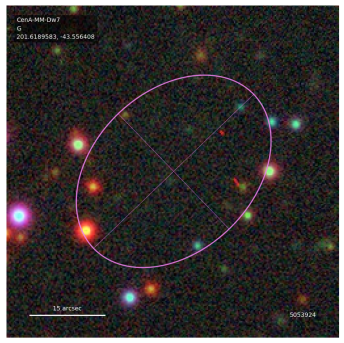

LeG13
G; dE/dmV
161.2400000, 11.916111
15 arcsec
5054219


Corvus A
G
183.6900000, -16.396944
15 arcsec
5053944


ESO 379-024
G; S...
181.2362500, -35.743056
15 arcsec
5053993


dw1234p2531
G; Extended Src [SDSS]
188.6010000, 25.522000
15 arcsec
5054272

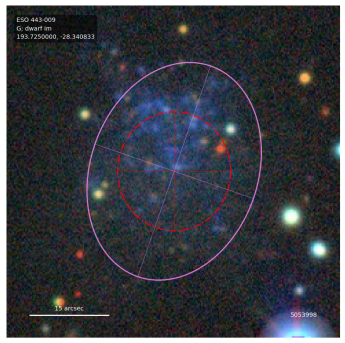

dw1052p1102
G
163.0810000, 11.043000
15 arcsec
5054214

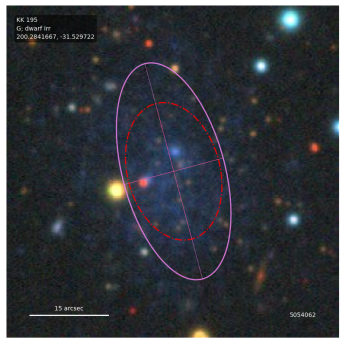

CenA-MM-Dw7
G
201.6189583, -43.556408
15 arcsec
5053924

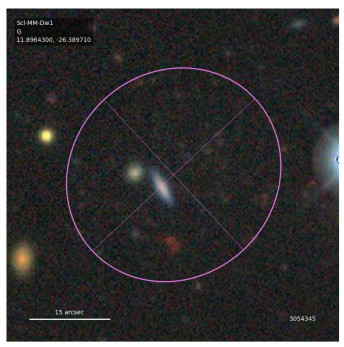

dw0507m3739
G
76.8530000, -37.652000
15 arcsec
5055356

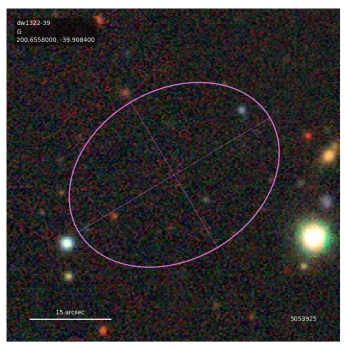

KK 165
G; dwarf Irr?
192.2195830, 31.970278
15 arcsec
5056595

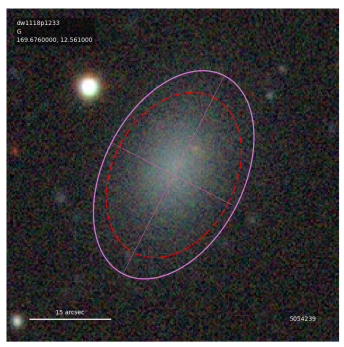

M96-DF2
G; Extended Src [SDSS]
161.9191670, 12.048889
15 arcsec
5054225

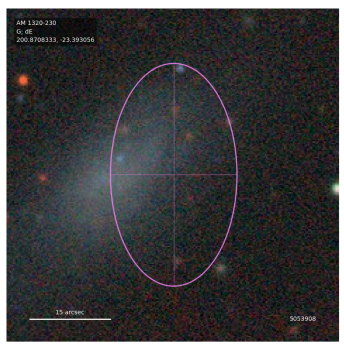

ESO 443-009
G; dwarf Im
193.7250000, -28.340833
15 arcsec
5053998

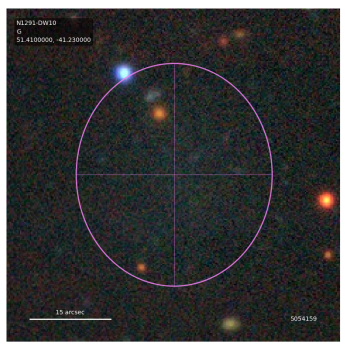

KK 195
G; dwarf Irr
200.2841667, -31.529722
15 arcsec
5054062

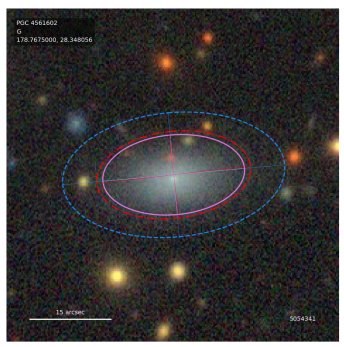

Scl-MM-Dw1
G
11.8964300, -26.389710
15 arcsec
5054345

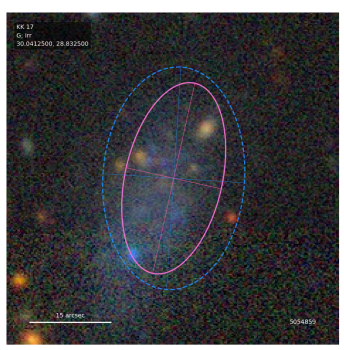

dw1322-39
G
200.6558000, -39.908400
15 arcsec
5053925

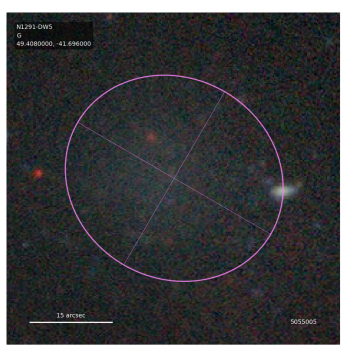

dw1118p1233
G
169.6760000, 12.561000
15 arcsec
5054239

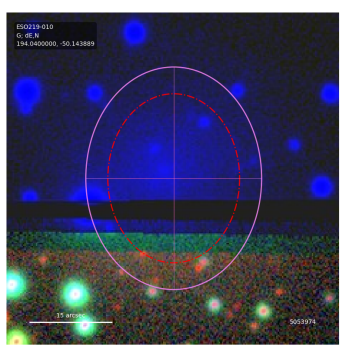

AM 1320-230
G; dE
200.8708333, -23.393056
15 arcsec
5053908

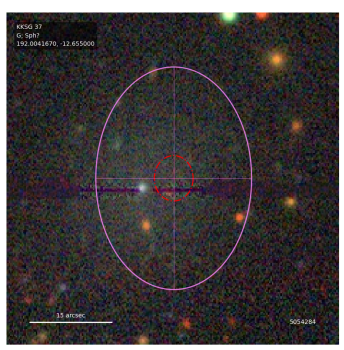

NL291-DW10
G
51.4100000, -41.230000
15 arcsec
5054159

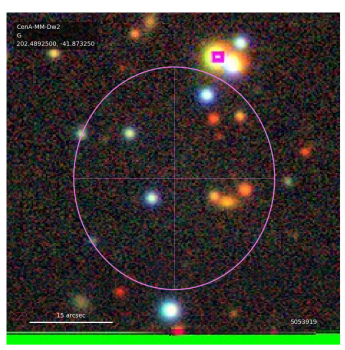

PGC 4561602
G
178.7675000, 28.348056
15 arcsec
5054341

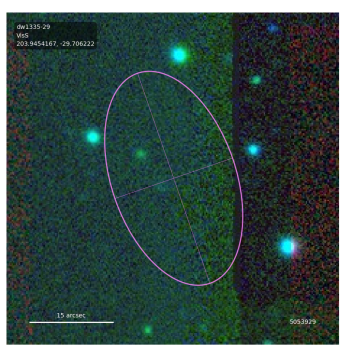

KK 17
G; Irr
30.0412500, 28.832500
15 arcsec
5054859

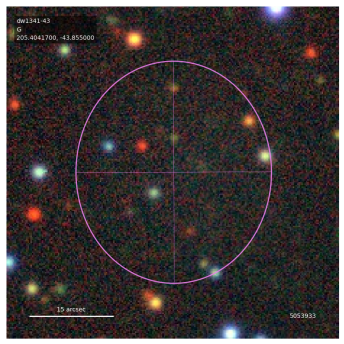

NL291-DW5
G
49.4080000, -41.696000
15 arcsec
5055005

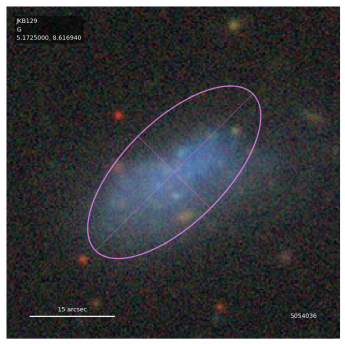

ESO219-010
G; dE,N
194.0400000, -50.143889
15 arcsec
5053974


KKSG 37
G; Sph?
192.0041670, -12.655000
15 arcsec
5054284

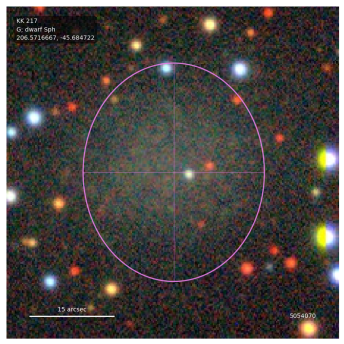

CenA-MM-Dw2
G
202.4892500, -41.873250
15 arcsec
5053919

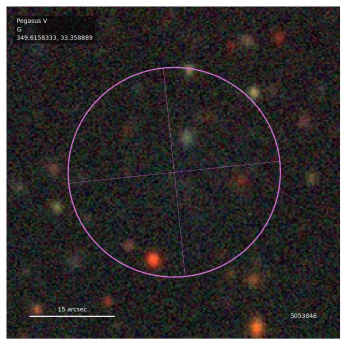

dw1335-29
VisS
203.9454167, -29.706222
15 arcsec
5053929

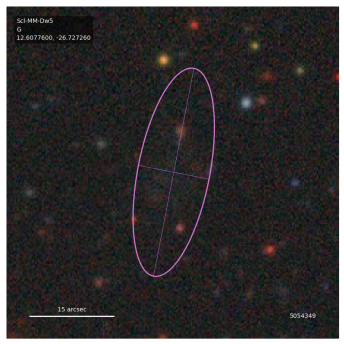

dw1341-43
G
205.4041700, -43.855000
15 arcsec
5053933

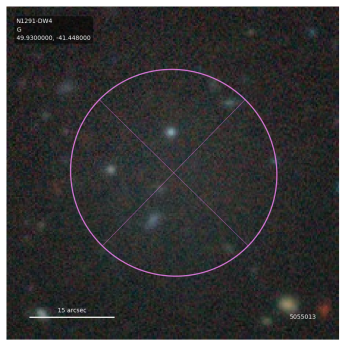

JKB129
G
5.1725000, 8.616940
15 arcsec
5054036

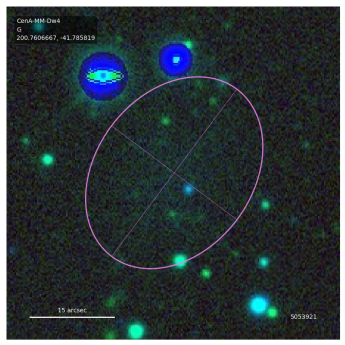

dw1124p1240
G
171.1450000, 12.674000
15 arcsec
5055742

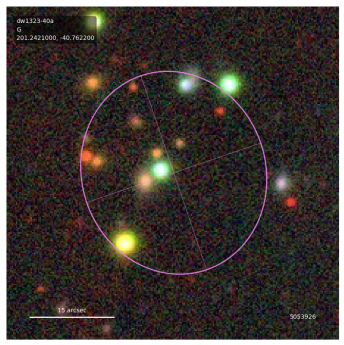

KK 217
G; dwarf Sph
206.5716667, -45.684722
15 arcsec
5054070

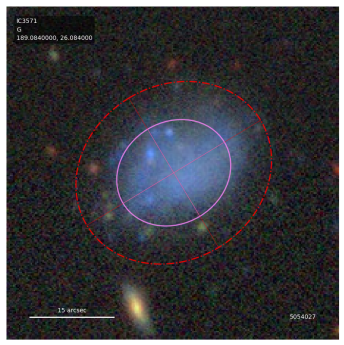

Pegasus V
G
349.6158333, 33.358889
15 arcsec
5053846

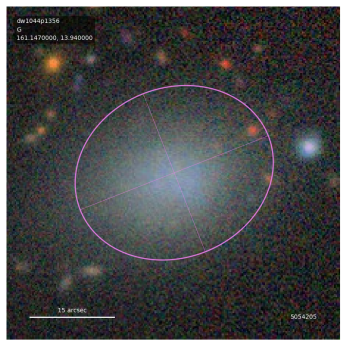

Scl-MM-Dw5
G
12.6077600, -26.727260
15 arcsec
5054349


NL291-DW4
G
49.9300000, -41.448000
15 arcsec
5055013

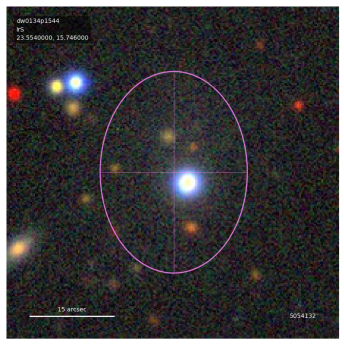

CenA-MM-Dw4
G
200.7606667, -41.785819
15 arcsec
5053921

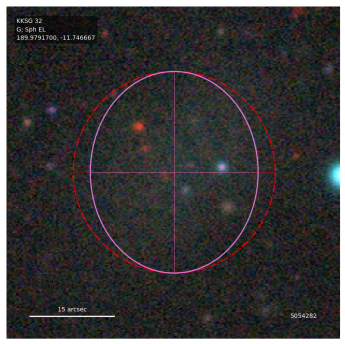

dw1323-40a
G
201.2421000, -40.762200
15 arcsec
5053926

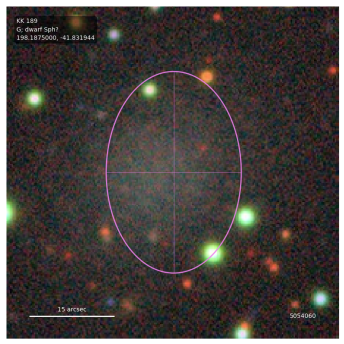

IC3571
G
189.0840000, 26.084000
15 arcsec
5054027

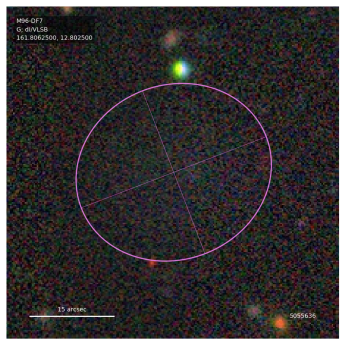

dw1044p1356
G
161.1470000, 13.940000
15 arcsec
5054205

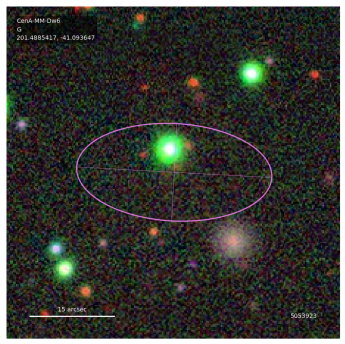

AGC 112521
G
25.2829170, 27.323889
15 arcsec
5053905

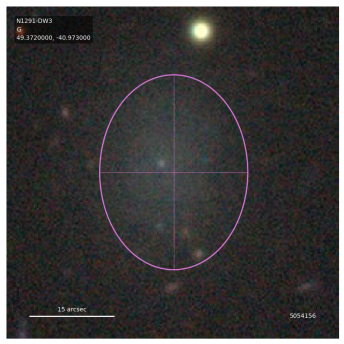

dw0134p1544
IrS
23.5540000, 15.746000
15 arcsec
5054132

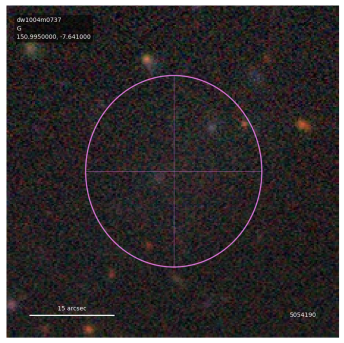

KKSG 32
G; Sph El
189.9791700, -11.746667
15 arcsec
5054282

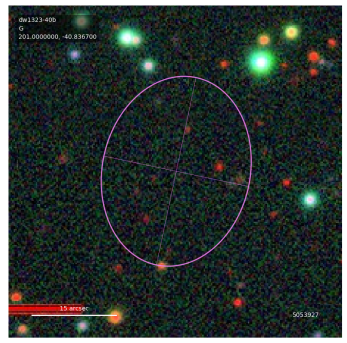

KK 189
G; dwarf Sph?
198.1875000, -41.831944
15 arcsec
5054060

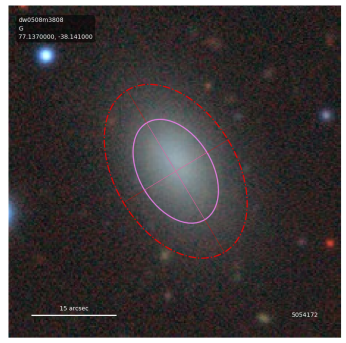

M96-DF7
G; dIrVLSB
161.8062500, 12.802500
15 arcsec
5055636

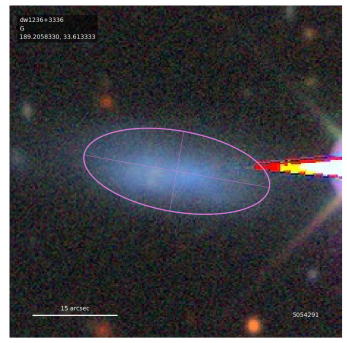

CenA-MM-Dw6
G
201.4895417, -41.093647
15 arcsec
5053923

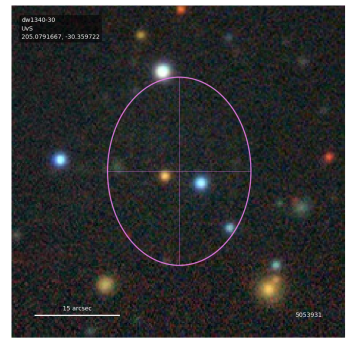

NL291-DW3
G
49.3720000, -40.973000
15 arcsec
5054156

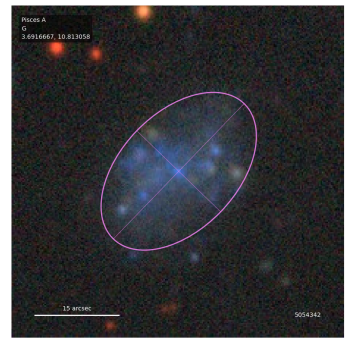

dw1004m0737
G
150.9550000, -7.641000
15 arcsec
5054190

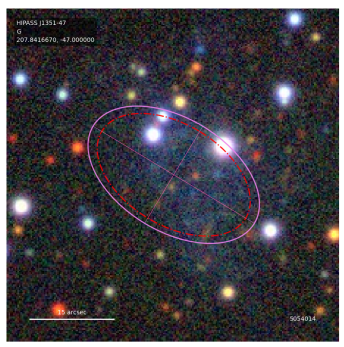

dw1323-40b
G
201.0000000, -40.836700
15 arcsec
5053927

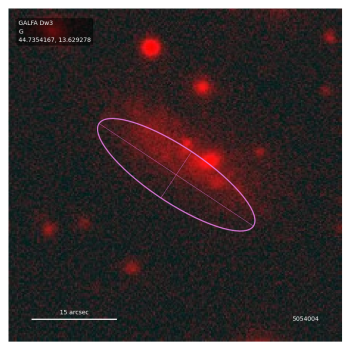

dw0508m3808
G
77.1370000, -38.141000
15 arcsec
5054172

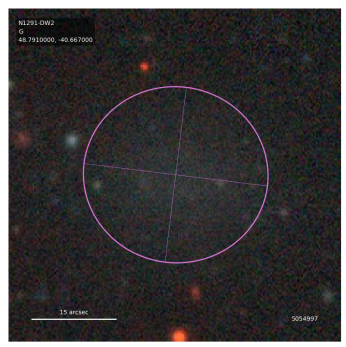

dw1236+3336
G
189.2058330, 33.613333
15 arcsec
5054291

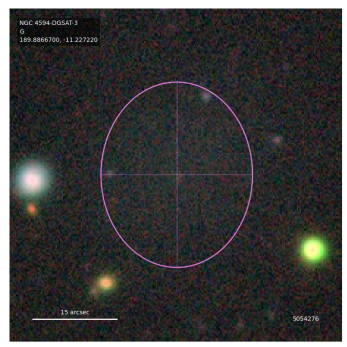

dw1340-30
UvS
205.0791667, -30.359722
15 arcsec
5053931


Psces A
G
3.6916667, 10.813058
15 arcsec
5054342

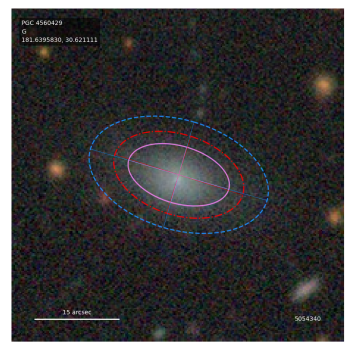

HIPASS J1351-47
G
207.8416670, -47.000000
15 arcsec
5054014

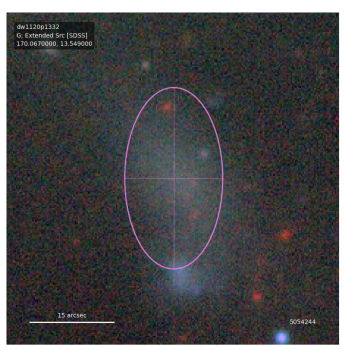

GALFA Dw3
G
44.7354167, 13.629278
15 arcsec
5054004

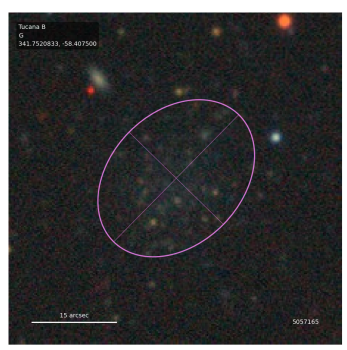

N1291-DW2
G
48.7910000, -40.667000
15 arcsec
5054997

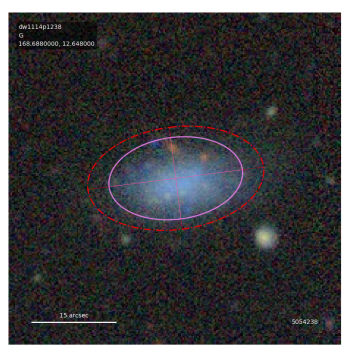

NGC 4594-DGSAT-3
G
189.8866700, -11.227220
15 arcsec
5054276

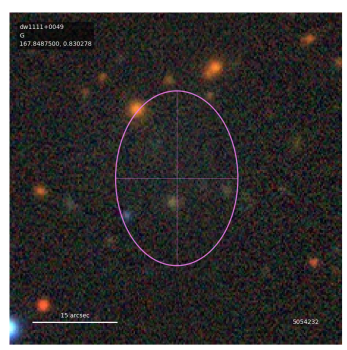

Leo P
G
155.4379167, 18.088056
15 arcsec
5053881

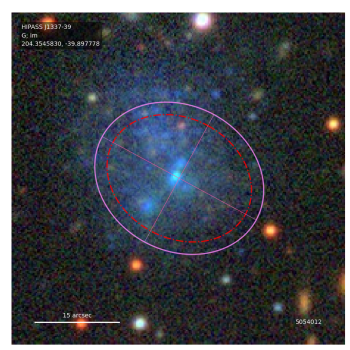

PGC 4560429
G
181.6395830, 30.621111
15 arcsec
5054340

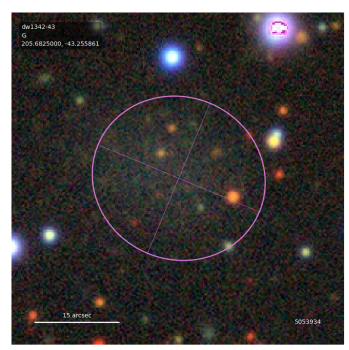

dw1120p1332
G; Extended Src [SDSS]
170.0670000, 13.549000
15 arcsec
5054244

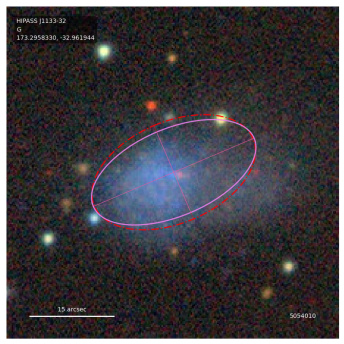

Tucana B
G
341.7520833, -58.407500
15 arcsec
5057165

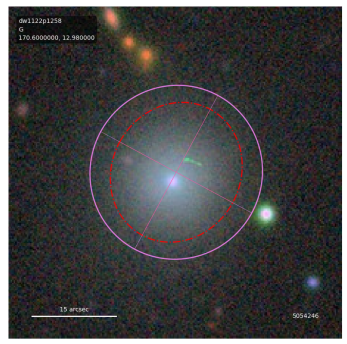

dw1114p1238
G
168.6880000, 12.648000
15 arcsec
5054239

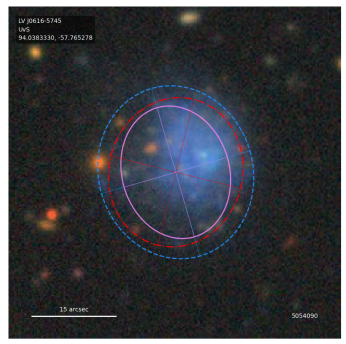

dw1111+0049
G
167.8487500, 0.830278
15 arcsec
5054232

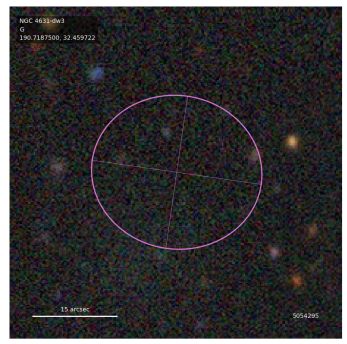

HIPASS J1337-39
G; Im
204.3545830, -39.897778
15 arcsec
5054012

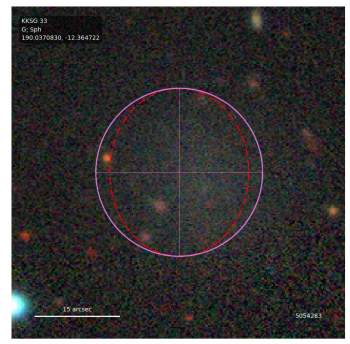

dw1342-43
G
205.6825000, -43.255861
15 arcsec
5053934

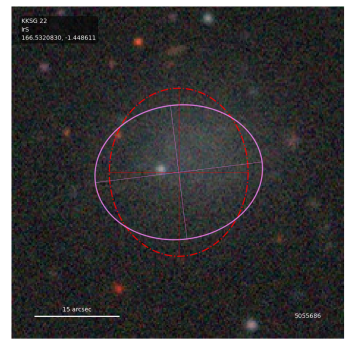

HIPASS J1133-32
G
173.2958330, -32.961944
15 arcsec
5054010

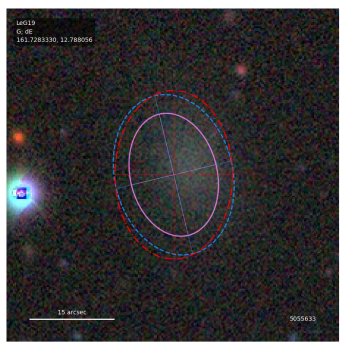

dw1122p1258
G
170.6000000, 12.980000
15 arcsec
5054246

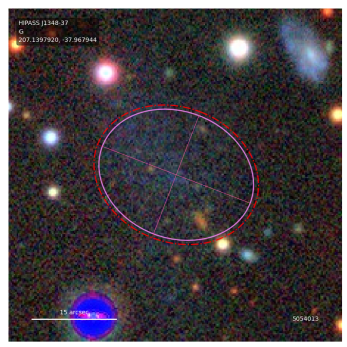

LV J0616-5745
UvS
94.0383330, -57.765278
15 arcsec
5054090

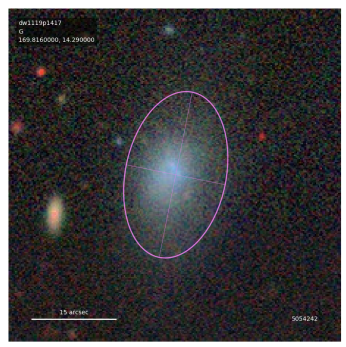

NGC 4631-dw3
G
190.7187500, 32.459722
15 arcsec
5054295


KKSG 33
G; Sph
190.6370830, -12.364722
15 arcsec
5054283

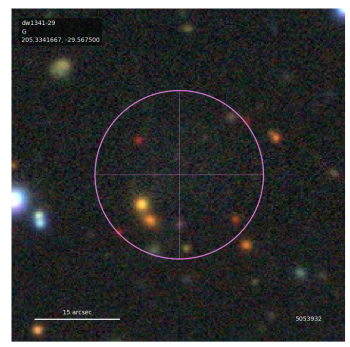

KKSG 22
trS
166.5320830, -1.448611
15 arcsec
5055696

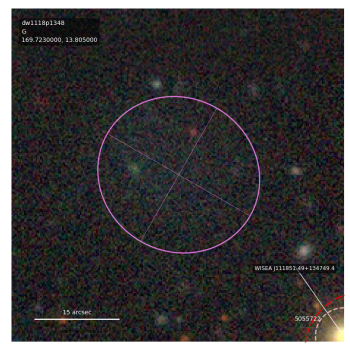

LeG19
G; dE
161.7283330, 12.788056
15 arcsec
5055633


HIPASS J1348-37
G
207.1397920, -37.967944
15 arcsec
5054013

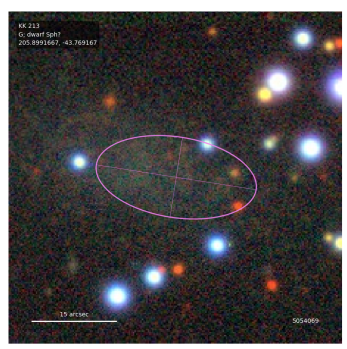

dw1119p1417
G
169.8160000, 14.290000
15 arcsec
5054242

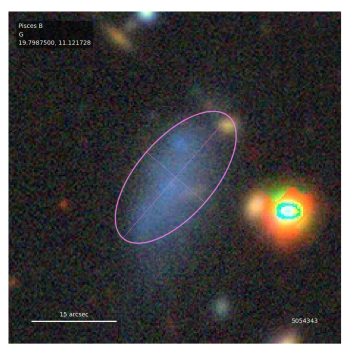

KK 203
G; dwarf irrSph
201.8670833, -45.352500
15 arcsec

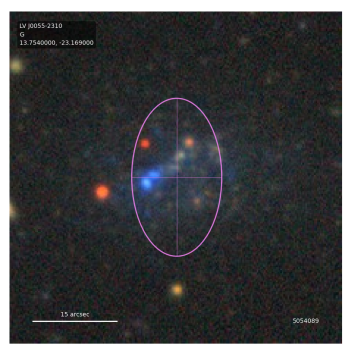

dw1341-29
G
205.3341667, -29.567500
15 arcsec
5053932

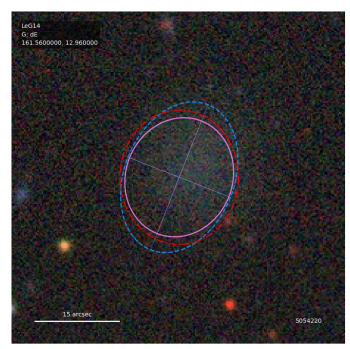

dw1118p1348
G
169.7230000, 13.805000
WISEA J111853.49+134749.4
15 arcsec

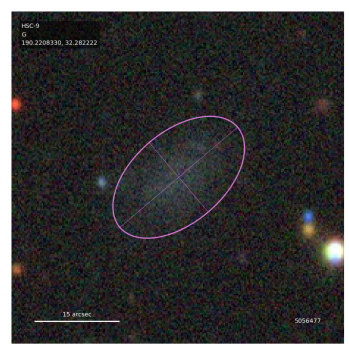

dw1000-0741
G
150.0040000, -7.688000
WISEA J095959.83-074108.7
15 arcsec
5054184

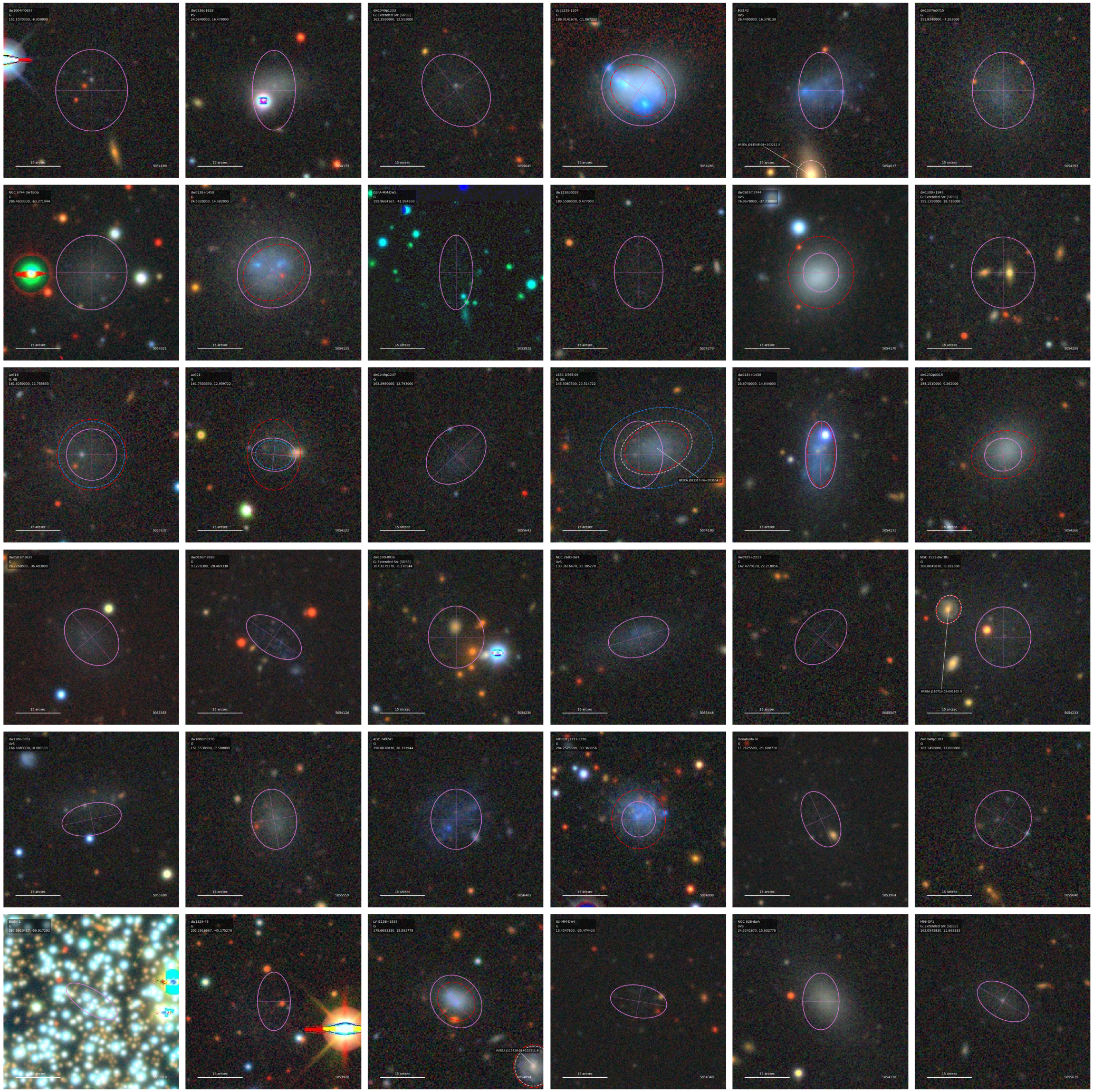

KK 213
G; dwarf Sph?
205.8991667, -43.769167
15 arcsec
5054069

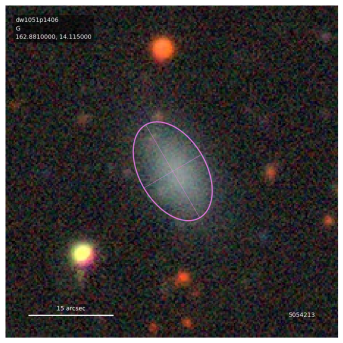

Pisces B
G
19.7987500, 11.121728
15 arcsec
5054343

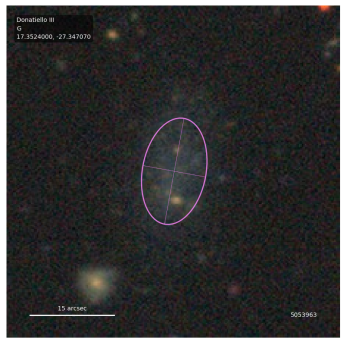

LV J0055-2310
G
13.7540000, -23.169000
15 arcsec
5054089


LeG14
G; dE
161.5600000, 12.960000
15 arcsec
5054220

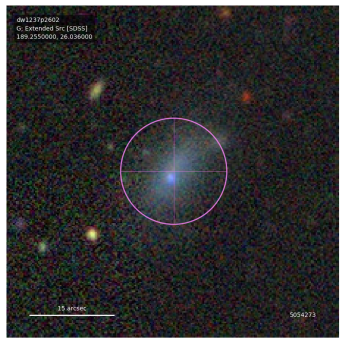

HSC-9
G
190.2208330, 32.282222
15 arcsec
5056477

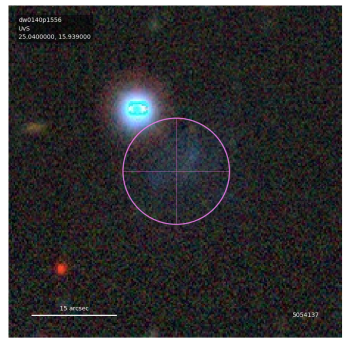

dw1004m0657
G
151.1570000, -6.959000
15 arcsec
5054189
dw0136p1628
kS
24.0840000, 16.470000
15 arcsec
5054133
dw1049p1233
G; Extended Src [SDSS]
162.3580000, 12.552000
15 arcsec
5055645
LV J1235-1104
G
188.9142670, -11.067222
15 arcsec
5054285
JKB142
UVS
26.4495000, 16.378139
WISEA J014548.9+162232.8
15 arcsec
5054037
dw1007m0715
G
151.8340000, -7.263000
15 arcsec
5054192
NGC 6744 dwTBGa
G
286.4833330, -63.271944
15 arcsec
5054321
dw0138+1458
G
24.5020000, 14.982000
15 arcsec
5054135
CenA-MM-Dw5
G
199.9684167, -41.994633
15 arcsec
5053922
dw1238p0028
G
189.5590000, 0.477000
15 arcsec
5054270
dw0507m3744
UVS
76.9670000, -37.738000
15 arcsec
5054170
dw1300+1843
G; Extended Src [SDSS]
195.1290000, 18.718000
15 arcsec
5054298
LeG16
G; dE
161.6250000, 11.755833
15 arcsec
5055632
LeG21
G
161.7533330, 12.959722
15 arcsec
5054222
dw1049p1247
G
162.2980000, 12.793000
15 arcsec
5055643
LSBC D565-09
G; Sm
143.3087500, 20.514722
WISEA J093313.66+203954.2
15 arcsec
5054180
dw0134+1438
G
23.6740000, 14.644000
15 arcsec
5054131
dw1232p0015
G
188.1510000, 0.262000
15 arcsec
5054266
dw0507m3629
G
76.7760000, -36.483000
15 arcsec
5055355
dw0036m2828
G
9.1278300, -28.469330
15 arcsec
5054126
dw1109-0016
G; Extended Src [SDSS]
167.3279570, -0.276944
15 arcsec
5054230
NGC 2683-dw1
UVS
133.3616670, 33.305278
15 arcsec
5055448
dw0929+2213
G
142.4779170, 22.218056
15 arcsec
5055507
NGC 3521-dwTBG
G
166.8045830, -0.187500
WISEA J110714.32-001105.5
15 arcsec
5054233
dw1106-0052
UVS
166.6083330, -0.881111
15 arcsec
5055688
dw1006m0730
G
151.5530000, -7.500000
15 arcsec
5055559
AGC 749241
G
190.0070830, 26.321944
15 arcsec
5056461
HIDEEP J1337-3320
G
204.2525000, -33.363056
15 arcsec
5054008
Donatiello IV
G
11.7625500, -21.686710
15 arcsec
5053964
dw1048p1303
G
162.1490000, 13.060000
15 arcsec
5055640
Reticulum II
G
287.6910417, -59.917292
15 arcsec
5053910
dw1329-45
G
202.2916667, -45.175278
15 arcsec
5053928
LV J1158+1535
G
179.6683330, 15.592778
WISEA J115838.59+153511.9
15 arcsec
5054094
Scl-MM-Dw4
G
13.4547600, -25.474420
15 arcsec
5054348
NGC 628-dwA
UVS
24.3241670, 15.632778
15 arcsec
5054138
M96-DF1
G; Extended Src [SDSS]
162.0545830, 11.968333
15 arcsec
5055639

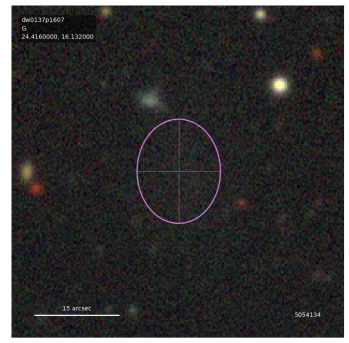

dw1051p1406
G
162.8810000, 14.115000
15 arcsec
5054213


Donatiello III
G
17.3524000, -27.347070
15 arcsec
5053963

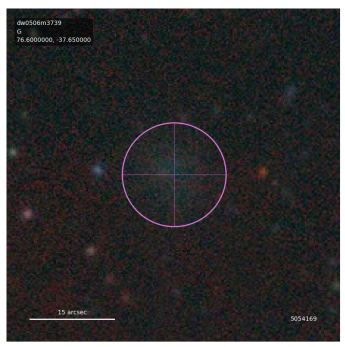

dw0936+2135
*: Point Src [SDSS]
144.0891670, 21.598889
15 arcsec
5054178


dw1237p2602
G: Extended Src [SDSS]
189.2350000, 26.036000
15 arcsec
5054273

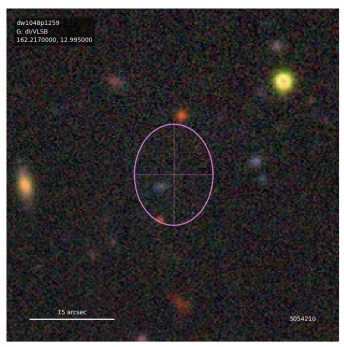

dw0140p1556
UVS
25.0400000, 15.939000
15 arcsec
5054137

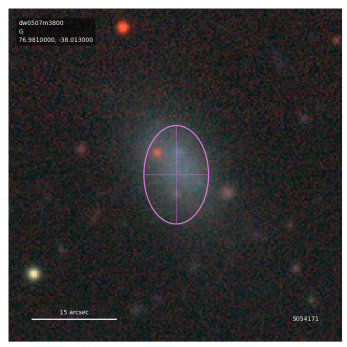

dw0137p1607
G
24.4160000, 16.132000
15 arcsec
5054134

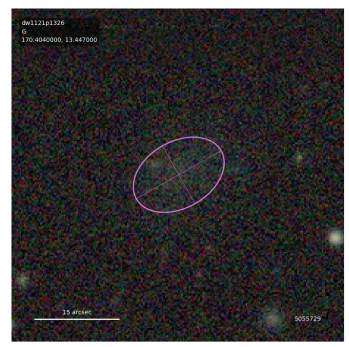

dw1043p1410
G: Extended Src [SDSS]
160.7950000, 14.180000
15 arcsec
5054201

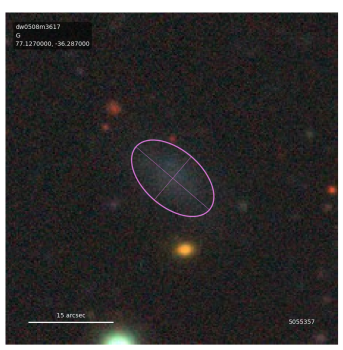

dw0506m3739
G
76.6000000, -37.650000
15 arcsec
5054169


HSC-10
G: Extended Src [SDSS]
190.6308330, 31.969167
15 arcsec
5056505

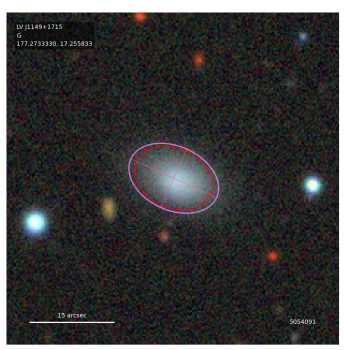

dw1048p1259
G: dV/LSB
162.2170000, 12.995000
15 arcsec
5054210

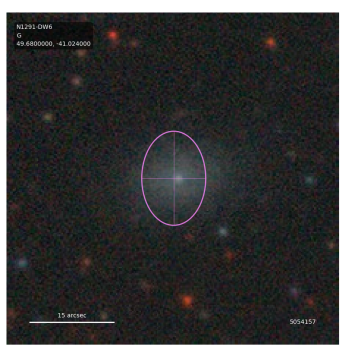

dw0507m3800
G
76.9810000, -38.013000
15 arcsec
5054171

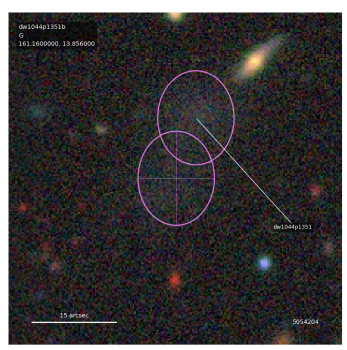

dw1121p1326
G
170.4040000, 13.447000
15 arcsec
5055729

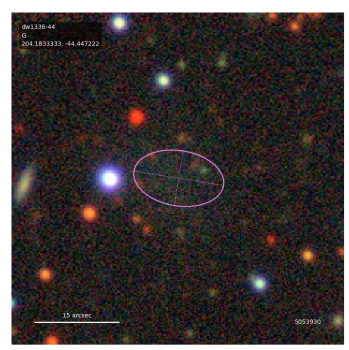

dw0508m3617
G
77.1270000, -36.287000
15 arcsec
5055357

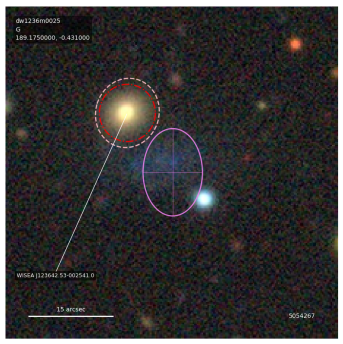

dw1044p1351
G: Extended Src [SDSS]
161.1590000, 13.859000
dw1044p1351b
15 arcsec
5054203


LV J1149+1715
G
177.2733330, 17.255833
15 arcsec
5054093

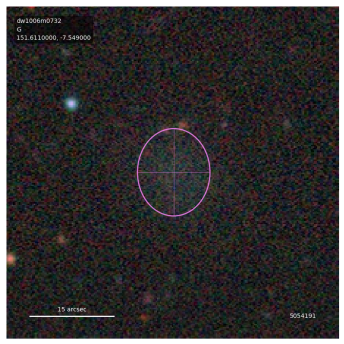

N1291-DW6
G
49.6800000, -41.024000
15 arcsec
5054157

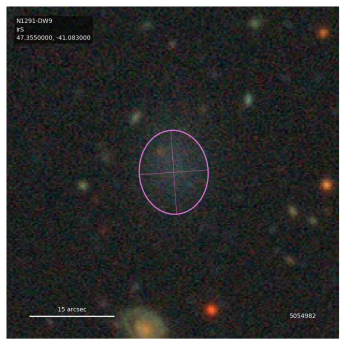

dw1044p1351b
G
161.1600000, 13.856000
dw1044p1351
15 arcsec
5054204

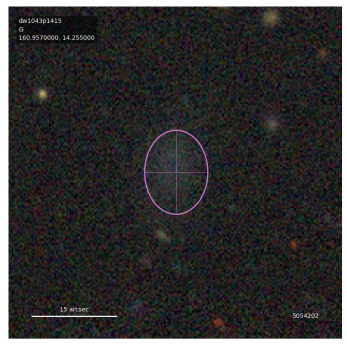

dw1336-44
G
204.1833333, -44.447222
15 arcsec
5053930

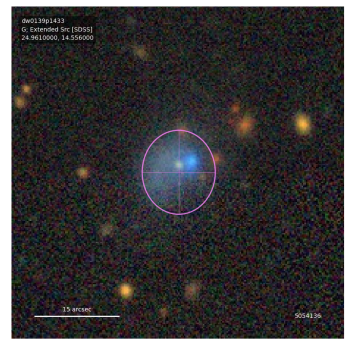

dw1236m0025
G
189.1750000, -0.431000
WISEA J123642.53-002541.0
15 arcsec
5054267

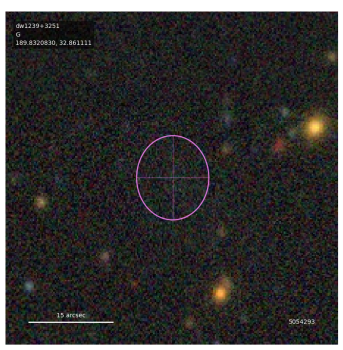

dw1044p1359
G
161.1080000, 13.999000
15 arcsec
5054206

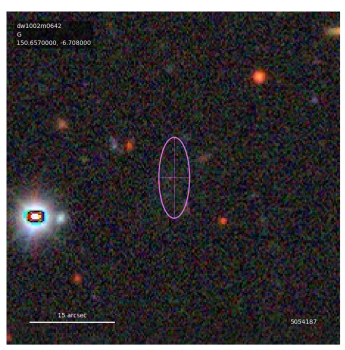

dw1006m0732
G
151.6110000, -7.549000
15 arcsec
5054191

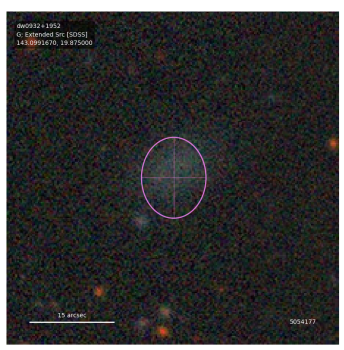

N1291-DW9
#5
47.3550000, -41.083000
15 arcsec
5054982

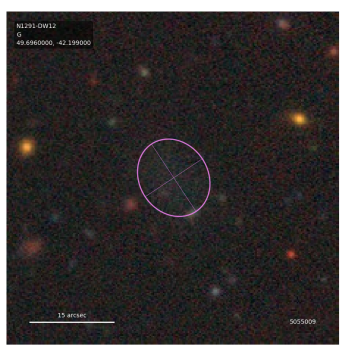

dw1043p1415
G
160.9570000, 14.255000
15 arcsec
5054202


dw0139p1433
G: Extended Src [SDSS]
24.9611000, 14.556000
15 arcsec
5054136

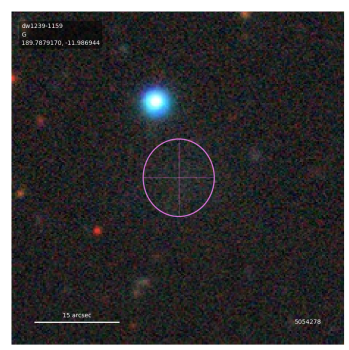

dw1239+3251
G
189.8320830, 32.861111
15 arcsec
5054293

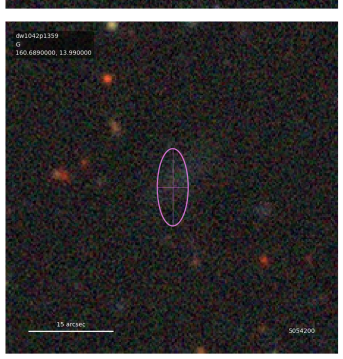

dw1002m0642
G
150.6570000, -6.708000
15 arcsec
5054187


dw0932+1952
G: Extended Src [SDSS]
143.0991670, 19.875000
15 arcsec
5054177


N1291-DW12
G
49.6960000, -42.199000
15 arcsec
5055009

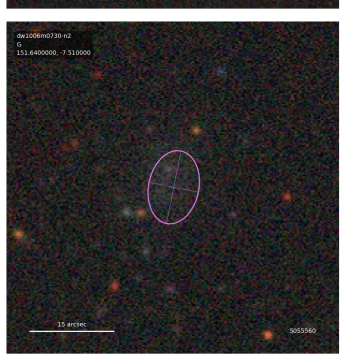

dw1007m0835
G
151.8140000, -8.586000
15 arcsec
5054194

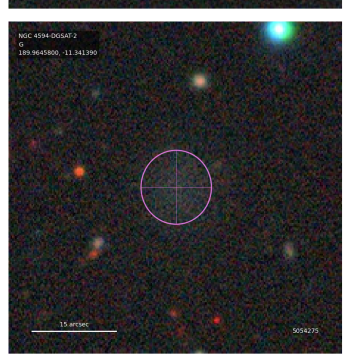

dw1239-1159
G
189.7879170, -11.986944
15 arcsec
5054278

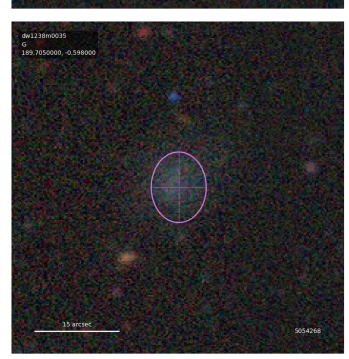

dw1042p1359
G
160.6890000, 13.990000
15 arcsec
5054200


dw1047p1258
UVS
161.9260000, 12.975000
15 arcsec
5054208

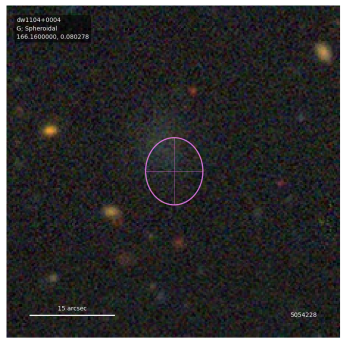

dw1047p1153
G
161.7750000, 11.878000
15 arcsec
5054207


dw1006m0730-n2
G
151.6400000, -7.510000
15 arcsec
5055560

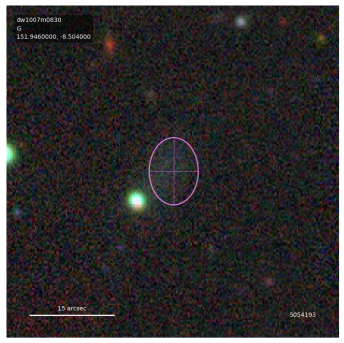

NGC 4594-DGSAT-2
G
189.9645800, -11.341390
15 arcsec
5054275


dw1238m0035
G
189.7050000, -0.598000
15 arcsec
5054268

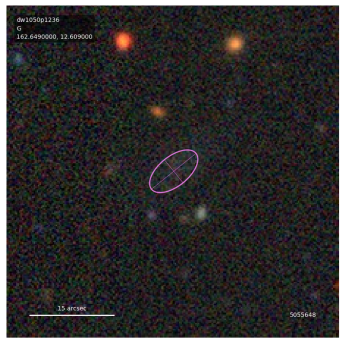

Scl-MM-Dw3
G
11.7795000, -23.955730
15 arcsec
5054347

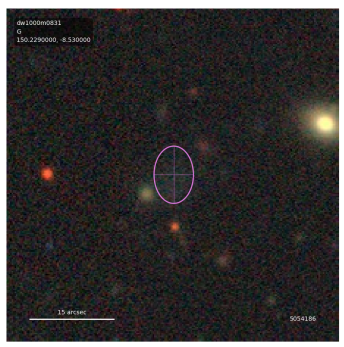

dw1104+0004
G, Spheroidal
166.1600000, 0.080278
15 arcsec
5054228

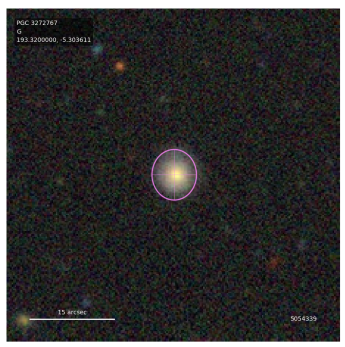

dw1238m0105
KS
189.7090000, -1.087000
15 arcsec
5054269

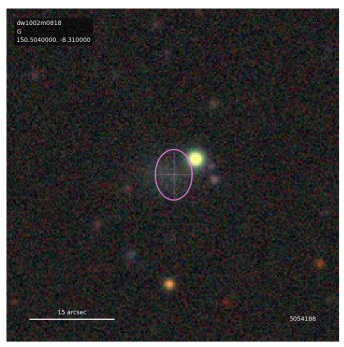

dw1007m0830
G
151.9460000, -8.504000
15 arcsec
5054193

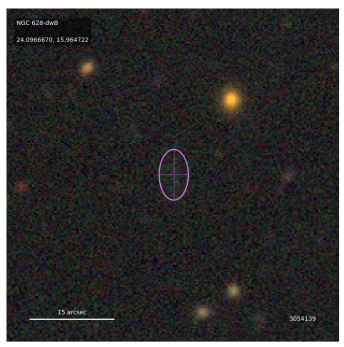

dw1048p1154
G, Extended Src [SDSS]
162.1040000, 11.912000
15 arcsec
5054209

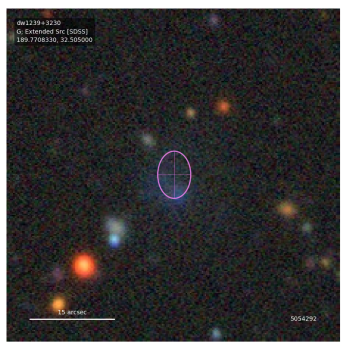

dw1050p1236
G
162.6490000, 12.609000
15 arcsec
5055648

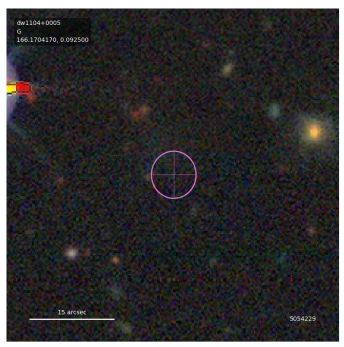

dw1000m0831
G
150.2290000, -8.530000
15 arcsec
5054186

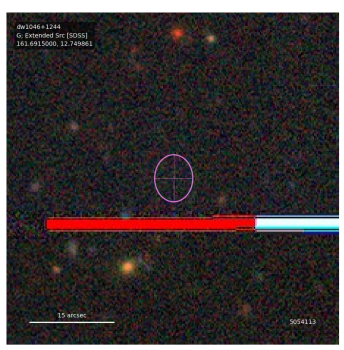

PGC 3272767
G
193.3200000, -5.303611
15 arcsec
5054339

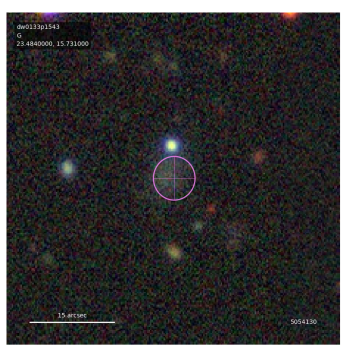

dw1002m0818
G
150.5040000, -8.310000
15 arcsec
5054188

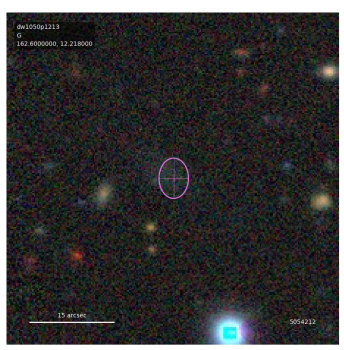

NGC 628-dwB
24.0966670, 15.964722
15 arcsec
5054139

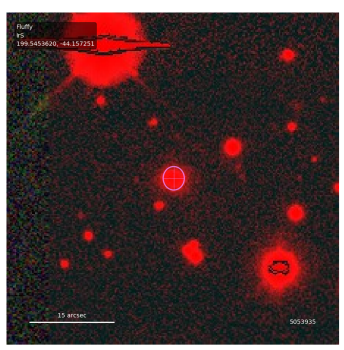

dw1239+3230
G, Extended Src [SDSS]
189.7708330, 32.505000
15 arcsec
5054292

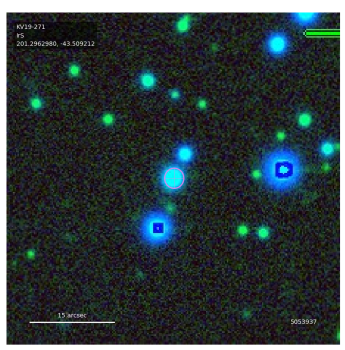

dw1104+0005
G
166.1704170, 0.092500
15 arcsec
5054229


dw1046+1244
G, Extended Src [SDSS]
161.6915000, 12.749861
15 arcsec
5054113


dw0133p1543
G
23.4840000, 15.731000
15 arcsec
5054130


dw1050p1213
G
162.6000000, 12.218000
15 arcsec
5054212


Fluffy
KS
199.5453620, -44.157251
15 arcsec
5053935


KV19-271
KS
201.2962980, -43.509212
15 arcsec
5053937