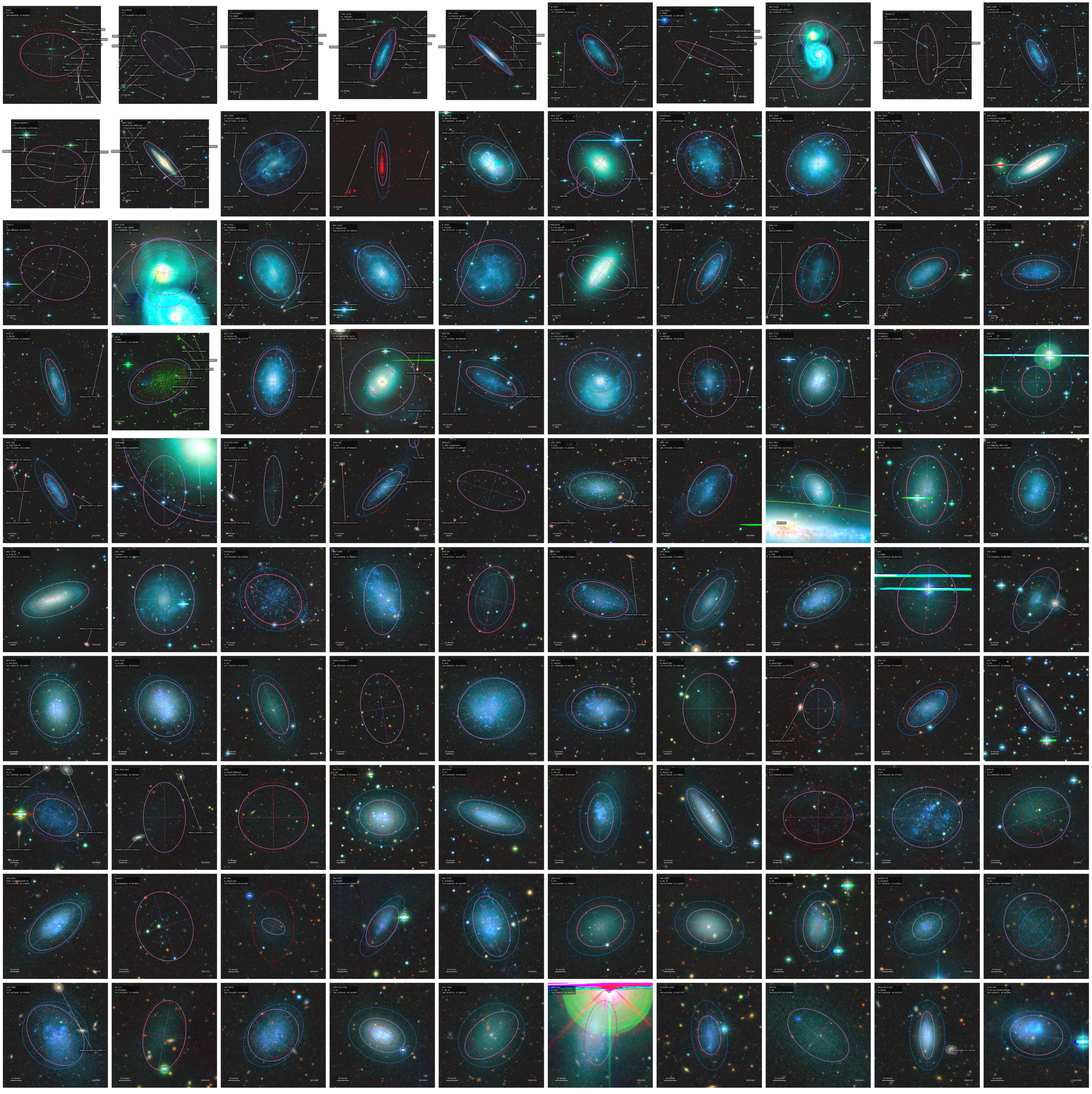
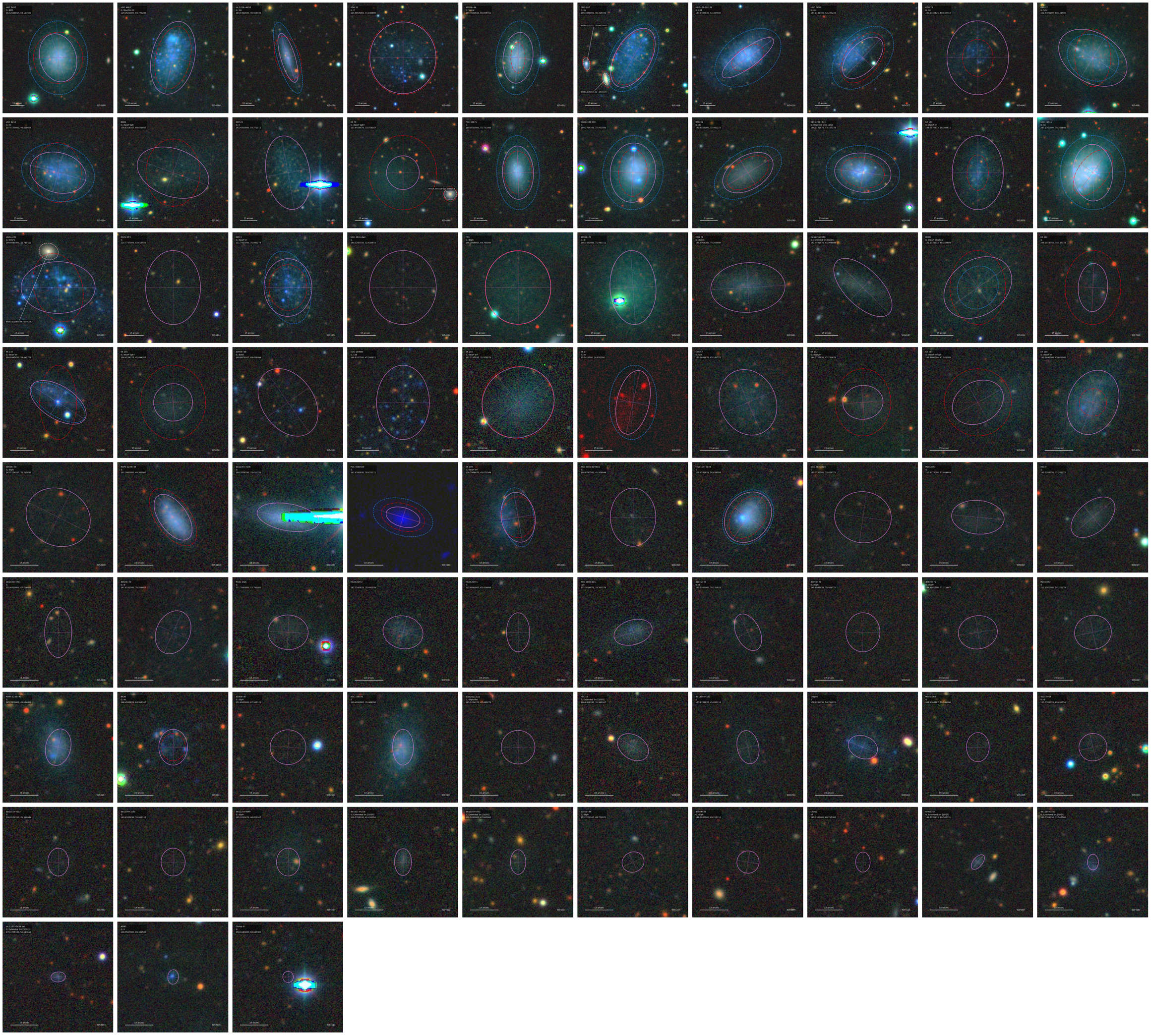

Dragon II
G: dSph
291.4894000, 57.918500
WISEA J191914.49+581724.1
2MASX J19191449+5817241
NGC 6749
G: dE,sg
294.4579170, 47.405167
WISEA J191749.17+472229.2
5053799
Ursa Minor II
G: dSph
227.2420000, 67.222100
WISEA J145701.29+670553.1
IC 1119
WISEA J145648.89+670606.4
WISEA J145712.15+670158.7
WISEA J145705.21+670256.7
WISEA J145708.57+670303.6
WISEA J145659.38+670303.7
WISEA J145710.24+670303.8
WISEA J145709.19+671003.4
WISEA J145711.55+670448.2
WISEA J145712.26+670558.3
WISEA J145712.68+670558.9
WISEA J145713.57+670558.7
WISEA J145713.57+670558.8
WISEA J145714.07+670558.2
WISEA J145714.07+670558.3
WISEA J145714.07+670558.4
WISEA J145714.07+670558.5
WISEA J145714.07+670558.6
WISEA J145714.07+670558.7
WISEA J145714.07+670558.8
WISEA J145714.07+670558.9
WISEA J145714.07+670558.10
WISEA J145714.07+670558.11
WISEA J145714.07+670558.12
WISEA J145714.07+670558.13
WISEA J145714.07+670558.14
WISEA J145714.07+670558.15
WISEA J145714.07+670558.16
WISEA J145714.07+670558.17
WISEA J145714.07+670558.18
WISEA J145714.07+670558.19
WISEA J145714.07+670558.20
WISEA J145714.07+670558.21
WISEA J145714.07+670558.22
WISEA J145714.07+670558.23
WISEA J145714.07+670558.24
WISEA J145714.07+670558.25
WISEA J145714.07+670558.26
WISEA J145714.07+670558.27
WISEA J145714.07+670558.28
WISEA J145714.07+670558.29
WISEA


UGC 5497
G: BCD
153.2010667, 64.107500
15 arcsec
5054109
UGC 4483
G: BlueCG:HII
129.2625000, 69.775280
15 arcsec
5054368
LV J1218+4655
G: Sm
184.5462500, 46.918944
15 arcsec
5054259
KDG 52
G: Ir
125.5654000, 71.030800
15 arcsec
5056039
dDIG#46
G: Sphrd
149.7020833, 66.849722
15 arcsec
5054102
DDO 167
G: Im
196.5450000, 66.319720
NVSS J131327.3+661904.1
NVSS J131331.4+661849.3
15 arcsec
5053950
MCG+09-20-131
G: LSB
183.9945830, 51.387500
15 arcsec
5054120
UGC 7298
G: Im
184.1139250, 52.237220
15 arcsec
5054077
KDG 73
G: Ir
163.2339625, 69.547753
15 arcsec
5054043
KKH 37
G: Sbrst
201.9405000, 80.125500
15 arcsec
5054081
UGC 8215
G: Im
197.8175000, 46.828056
15 arcsec
5054304
BK6N
G: dwarf Sph
156.6325167, 66.011667
15 arcsec
5053912
KKH 25
G: Ir
243.4500000, 54.371111
15 arcsec
5053875
KK 70
G: dwarf Sph?
153.8416670, 53.559167
WISEA J095510.4+535553.6
15 arcsec
5054049
PGC 34671
G
189.9520000, 55.722000
15 arcsec
5054326
CGCG 189-050
Sm
199.2704200, 37.972500
15 arcsec
5053942
BTS151
G: dE
190.9125000, 32.482222
15 arcsec
5054269
SBS 1204+532
G: Rejected QSO cand
186.2216670, 53.165278
15 arcsec
5054344
KK 153
G: dwarf Irr
188.7158833, 58.398411
15 arcsec
5053870
UGC 11411
G: Sc
287.1762500, 70.283890
15 arcsec
5055091
UGCA 292
G: HIIG?
189.6681000, 32.765100
WISEA J123844.9+324624.2
15 arcsec
5054397
MCG1-OF3
G
210.7737500, 53.615556
15 arcsec
5054114
KKR 3
G: dwarf Irr
221.7937500, 35.660278
15 arcsec
5053874
NGC 4631-dw2
G
190.5283330, 32.820833
15 arcsec
5054294
IW1
G: dSph
146.2916667, 68.765000
15 arcsec
5054003
dDDO#71
G: dI
146.1410583, 71.482111
15 arcsec
5054120
KDG 74
G: dE/Im
165.5969500, 70.263890
15 arcsec
5055681
DW1245+6158
G: Extended Src [SDSS]
191.4543670, 61.968889
15 arcsec
5054287
BK5N
G: Dwarf elliptical
151.1733333, 68.256889
15 arcsec
5053912
KK 242
G
268.2019750, 70.137333
15 arcsec
5057008
KK 135
G: dwarf Irr
194.8945830, 58.942778
15 arcsec
5054032
KK 191
G: dwarf Sph?
196.4134170, 42.044167
15 arcsec
5056741
dDDO+68
G: dSph?
149.8875167, 68.650944
15 arcsec
5054103
DDO 169ND
G: LSB
198.8137500, 47.543611
15 arcsec
5055950
KK 165
G: dwarf Irr?
192.2105850, 67.978278
15 arcsec
5054085
KK 17
G: Irr
02.0412500, 28.832500
15 arcsec
5054970
KKH 57
G: Sph
150.0643870, 69.189722
15 arcsec
5053550
KK 132
G: dSph/Irr
164.7770830, 47.750833
15 arcsec
5053979
KK 193
G: dwarf Irr/Sph
199.8600000, 41.501389
15 arcsec
5054061
KK 160
G: dwarf Irr
192.9690000, 43.662900
15 arcsec
5054054
dDDO+70
G: dSph
143.5154167, 70.215833
15 arcsec
5054098
MAPS 1249+44
G
192.3800000, 44.360000
15 arcsec
5054118
dw1236+3336
G
189.2058330, 33.613333
15 arcsec
5054291
PGC 4560429
G
181.6395830, 30.621111
15 arcsec
5054340
KK 109
G: dwarf Irr?
176.7966670, 43.671944
15 arcsec
5054051
NGC 5055-dw7BO1
G
198.0787500, 61.976944
15 arcsec
5054303
LV J1317+5838
G
179.4765833, 56.638056
15 arcsec
5054092
MCG 4@10@e3
G
190.7187500, 32.459722
15 arcsec
5054295
MGG1-OF1
G
210.9375000, 53.944444
15 arcsec
5056833
HSC 9
G
190.2208330, 32.282222
15 arcsec
5056477
dw1336+4731
G
202.6410000, 47.526000
15 arcsec
5054308
dDDO#170
G: Irr
141.6162500, 70.506683
15 arcsec
5054097
MGG1 Dw6
G
211.7090000, 53.741000
15 arcsec
5056845
NGC4244-2
G
183.5269833, 38.442939
15 arcsec
5055691
MCG+04-
G
133.8642467, 69.416669
15 arcsec
5054316
NGC 3630-dw1
Sm
170.3618670, 33.305278
15 arcsec
5053449
dDDO#179
G: dE
160.5300000, 70.150833
15 arcsec
5055107
dDDO#70
G: dSph?
148.8059833, 70.408722
15 arcsec
5054101
dDDO#171
G: dSph?
164.8163300, 71.311667
15 arcsec
5055029
MGG1 OF2
G
212.1562500, 54.325278
15 arcsec
5056447
MAPS 1231+42
G
183.7870000, 42.994000
15 arcsec
5054117
BK3N
G: Im
146.4520833, 66.969167
15 arcsec
5053911
dDDO#167
G: dSph
153.6925000, 67.261111
15 arcsec
5054104
AGC 239141
G
199.4200000, 35.486390
15 arcsec
5057607
[KKH2013]11
G: dSph/Irr
185.1294170, 47.490278
15 arcsec
5054258
HSC 10
G: Extended Src [SDSS]
190.6304330, 31.989167
15 arcsec
5056305
dw1310+4153
G
197.6741670, 41.891111
15 arcsec
5056733
Grapes
G
178.0233330, 54.792222
15 arcsec
5055819
MGG1 Dw9
G
208.9366667, 55.946000
15 arcsec
5056115
dDDO3+69
G: dI
153.7783333, 69.036556
15 arcsec
5055574
dw1315+4223
G
198.8159330, 42.390569
15 arcsec
5054301
dw1239+3251
G
189.8150830, 32.861322
15 arcsec
5054293
dw1224+4849
G: dSph
185.2291670, 48.829547
15 arcsec
5054227
dw1321+4226
G: Extended Src [SDSS]
200.3708330, 42.433056
15 arcsec
5054302
dw1328+4731
G: Extended Src [SDSS]
202.1635000, 47.585000
15 arcsec
5054303
dDDO+66
G: dSph
153.7275417, 66.735972
15 arcsec
5054225
dDDO#149
G: dI
146.2697500, 69.211111
15 arcsec
5054099
Clump II
G: Clump
145.1638000, 68.713900
15 arcsec
5054110
GH0573
G: Extended Src [SDSS]
146.3670833, 69.590731
15 arcsec
5056607
dw1229+3230
G: Extended Src [SDSS]
187.7706250, 32.503008
15 arcsec
5054292
LV J1317+5838 sat
G: Extended Src [SDSS]
179.4783333, 56.613611
15 arcsec
5054093
JH#83
G: Irr
149.9567000, 69.332500
15 arcsec
5054105
Clump III
G: Clump
150.1683000, 68.843000
15 arcsec
5054111