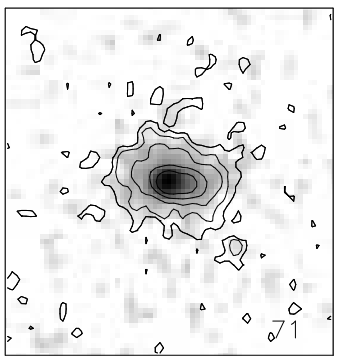
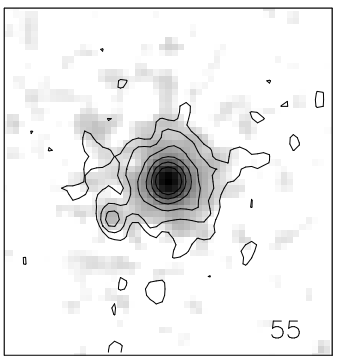
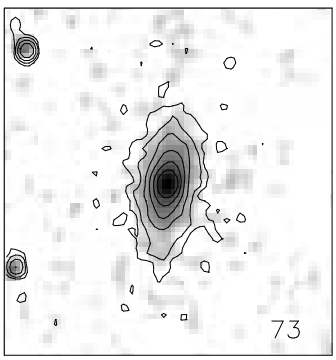


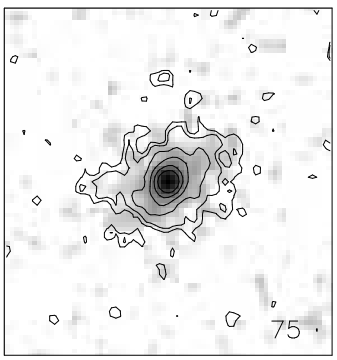

MRK0463E Sy1
J1356028+182218
K=10.12 J−K= 2.15



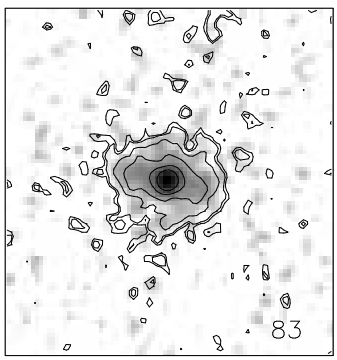

IRAS15091−2107 Sy1
J1511598−211901
K=10.64 J−K= 1.58



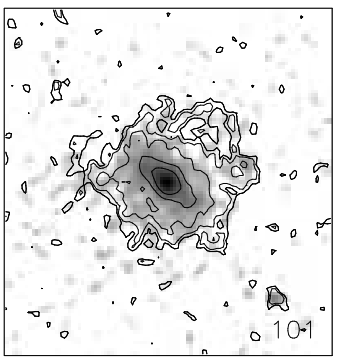

ESO576−G069 Sy2/LINER
J1330052−205558
K=10.66 J−K= 1.03



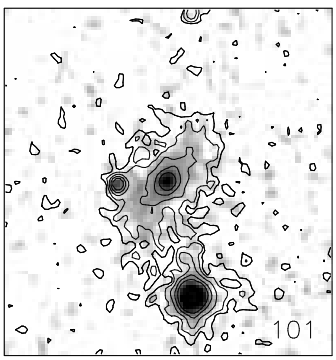

CTS0023 Sy1
J1341128−143840
K=10.77 J−K= 1.48



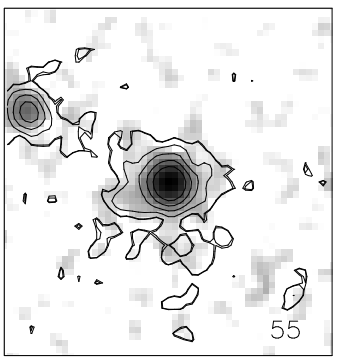

MCG−01−28−026 Sy2
J1106571−053619
K=10.97 J−K= 1.06



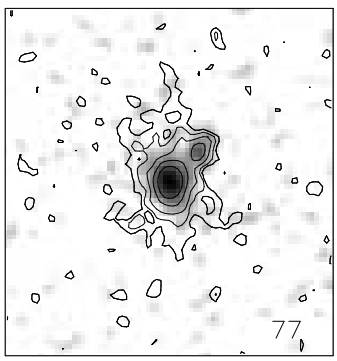

NGC4704 Sy2
J1248463+415516
K=11.15 J−K= 0.90



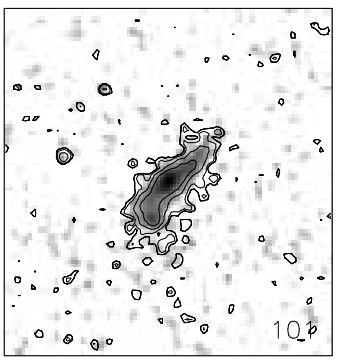

MCG−01−27−031 Sy1
J1039462−052859
K=11.24 J−K= 1.03



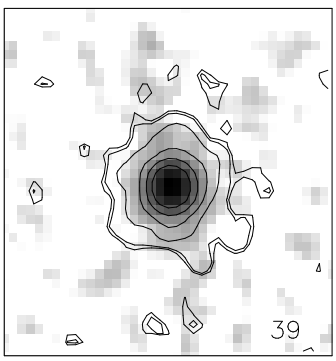

IRAS10565+2448 LINER
J1059181+243234
K=11.37 J−K= 1.39



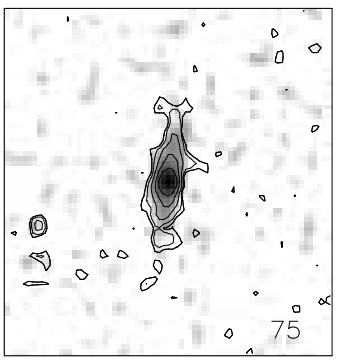

ISZ096 Sy1
J1200434−205002
K=11.41 J−K= 1.10



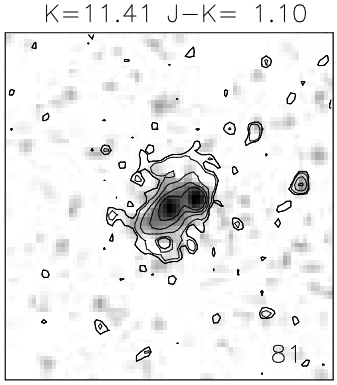

IRAS14029−1709 LINER?
J1405429−172351
K=11.60 J−K= 1.15



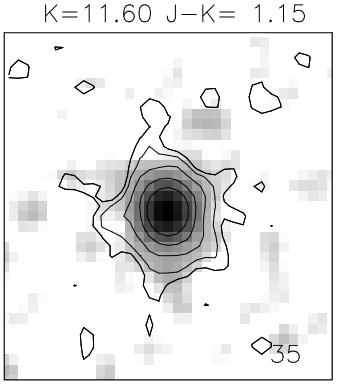

CTS0103 Sy1
J1351295−181345
K=11.60 J−K= 1.19



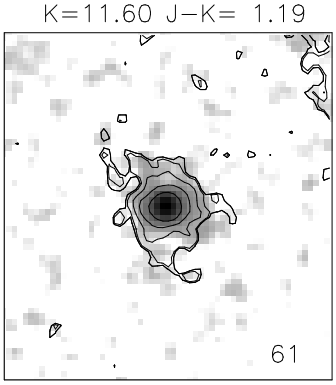

RXJ1315.1−1259 Sy1
J1315093−125921
K=11.66 J−K= 1.52



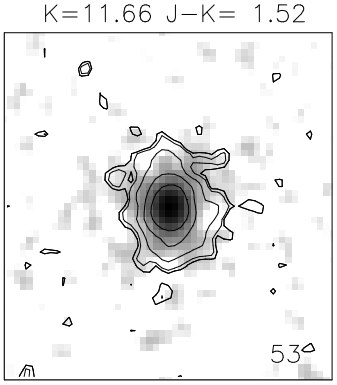

CGCG009−070 Sy2
J1030508−024315
K=11.70 J−K= 1.14




LCRSB110549.7−1 Sy2
J1108202−114811
K=11.74 J−K= 1.51




MRK1253 Sy1
J1019328−032014
K=11.82 J−K= 1.28




CGCG156−051 Sy2
J1117526+291817
K=11.91 J−K= 1.17