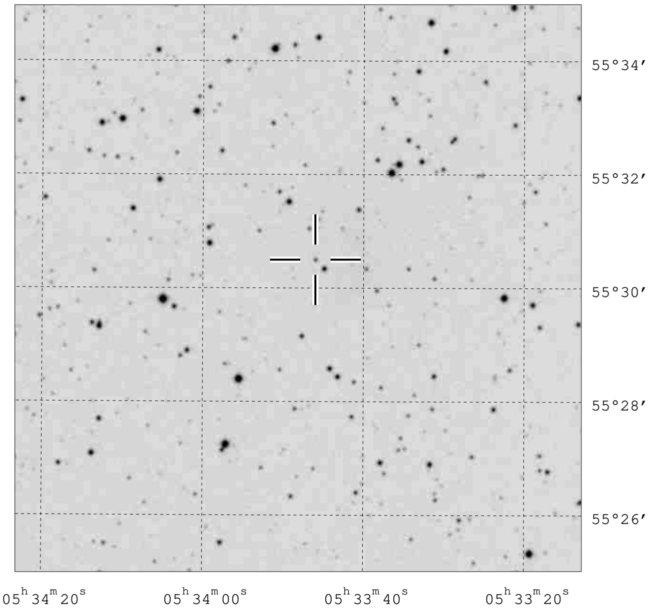
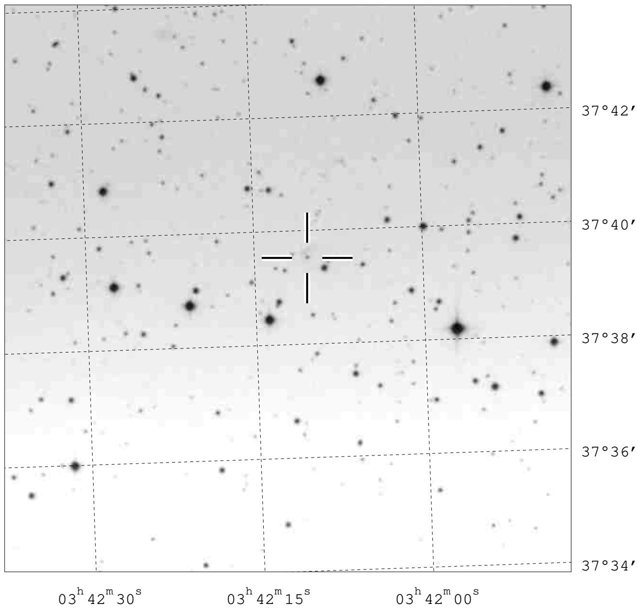
PLATE 056

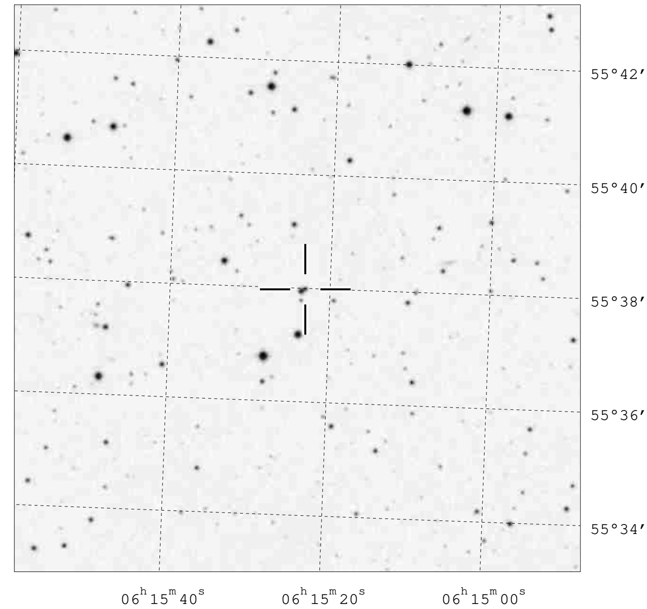
156+12.1* **HtDe 4**



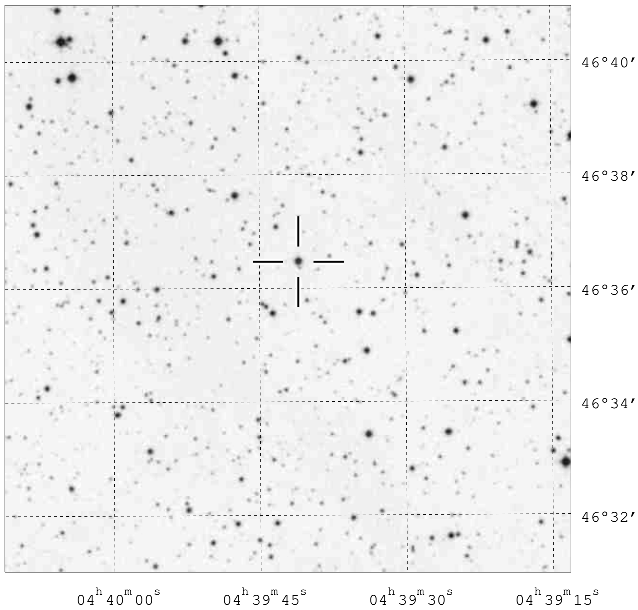
156−13.1* **HtWe 5**



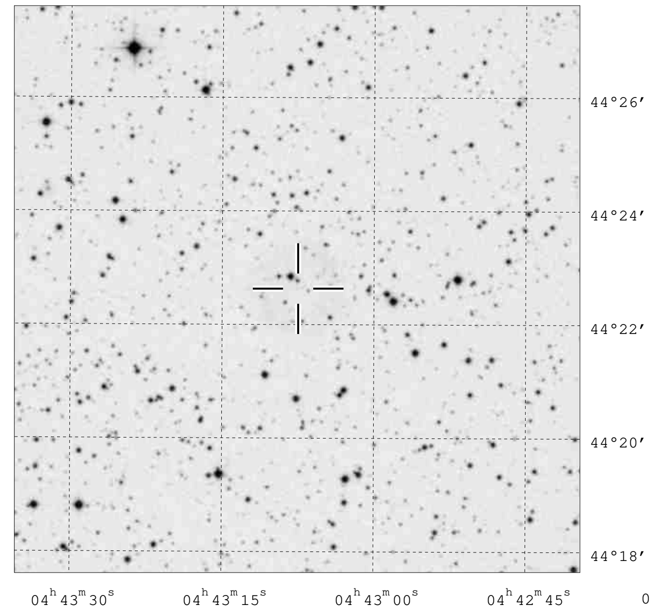
158+17.1 **PuWe 1**



158+00.1* **Sh 2-216**



160−00.1 **We 1-2**



160−02.1 **WSLS 1**

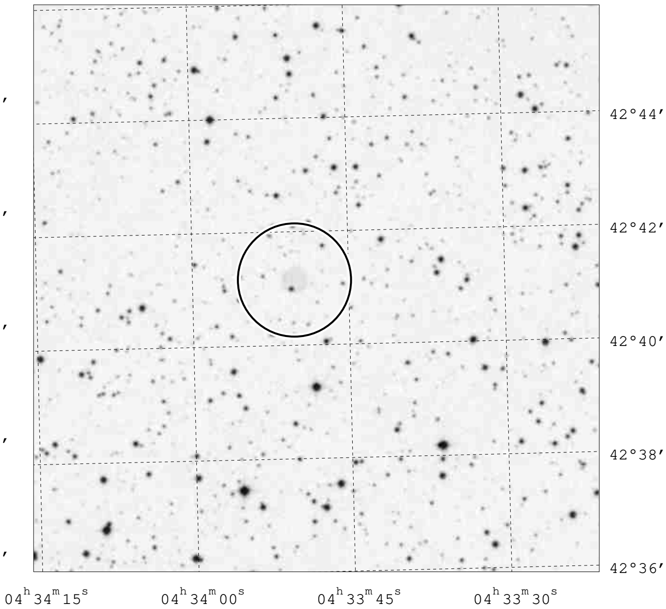
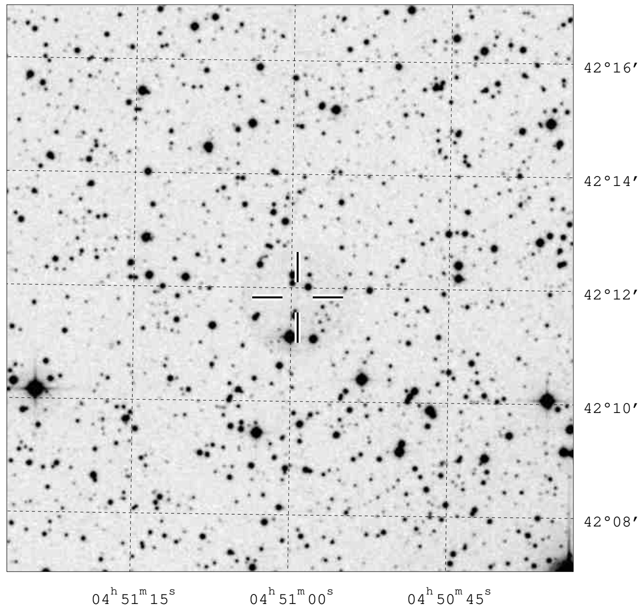
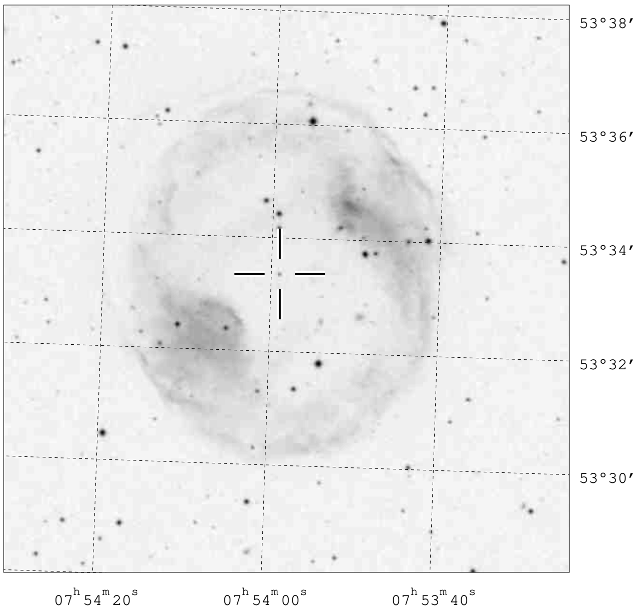


PLATE 057

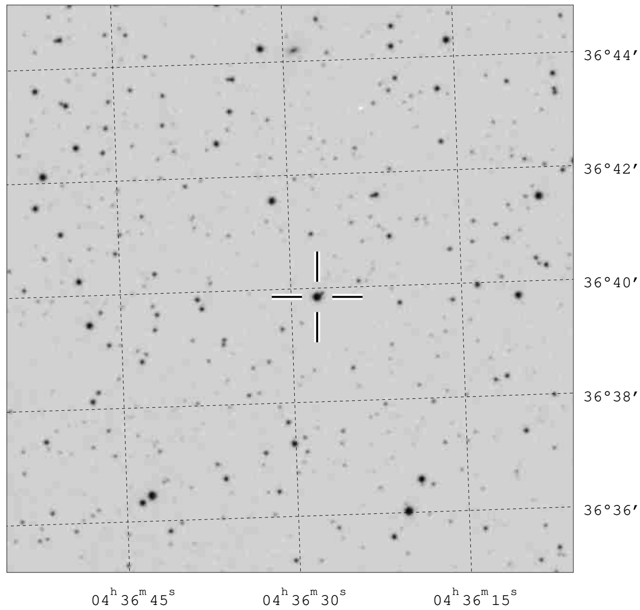
163−00.1 **We 1-3**



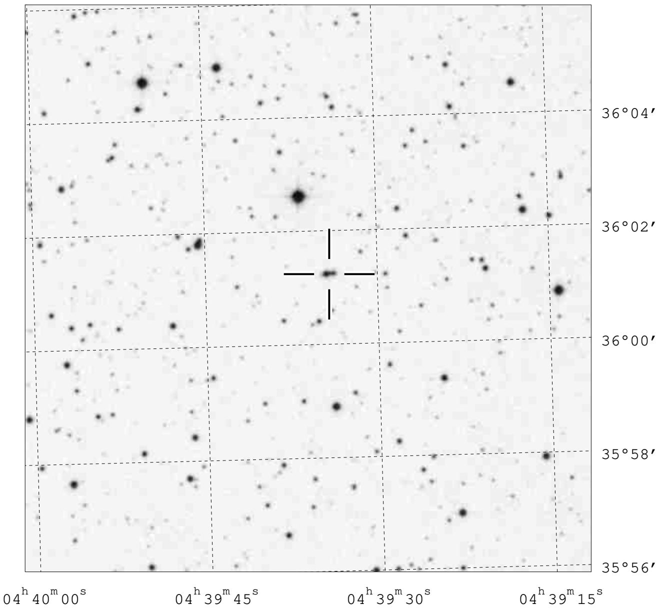
164+31.1 **JnEr 1**



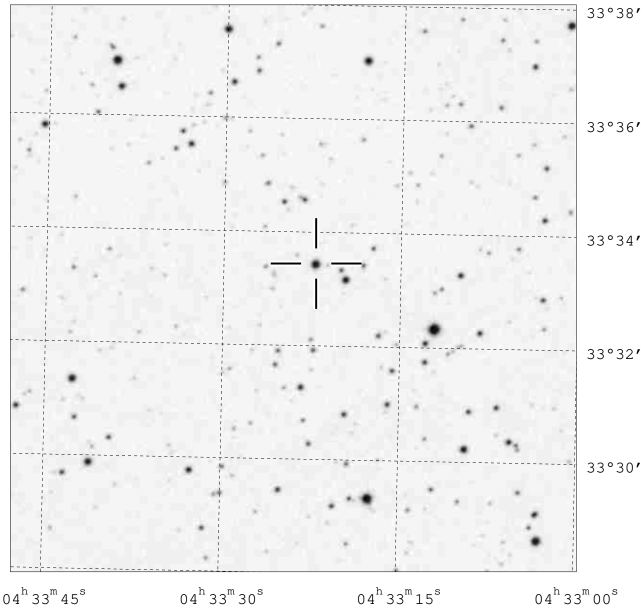
165−06.1 **K 3-67**



166−06.1* **CRL 618**



167−09.1 **K 3-66**



170+15.1 **NGC 2242**

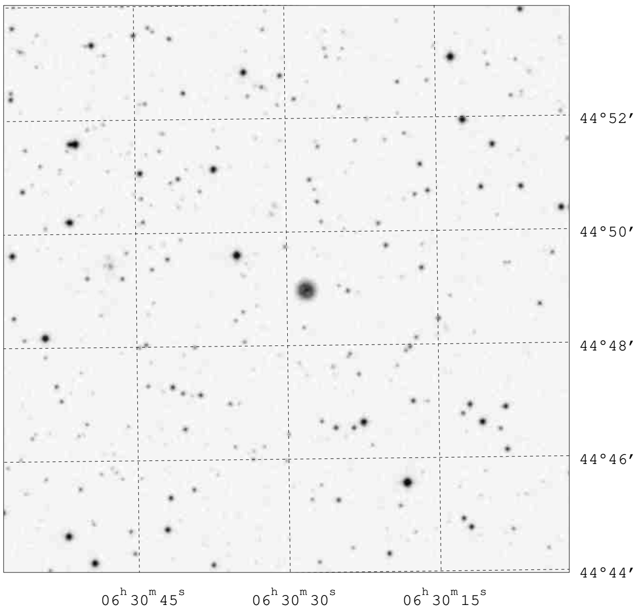
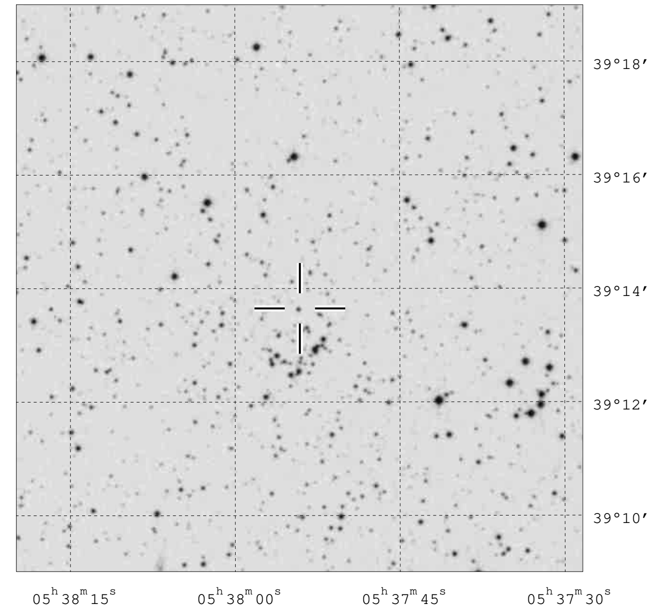
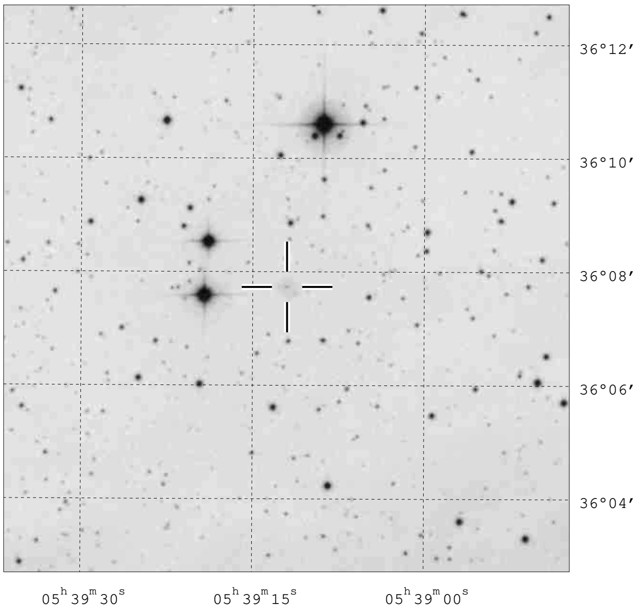


PLATE 058

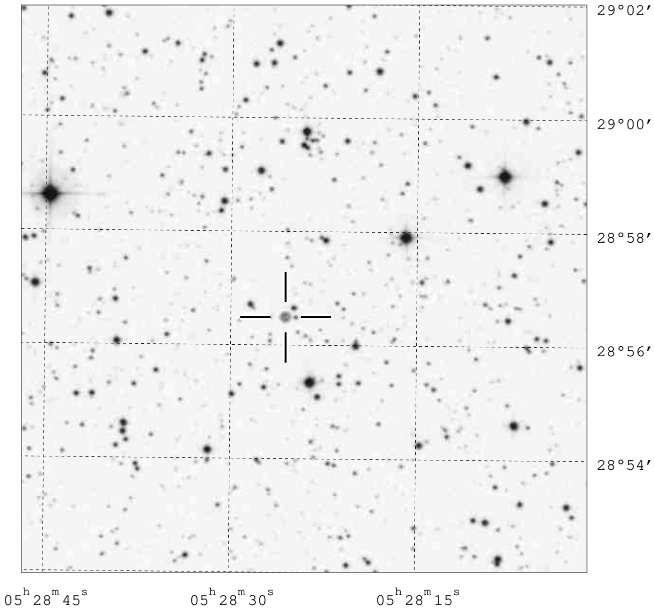
170+04.1 **K 3-69**



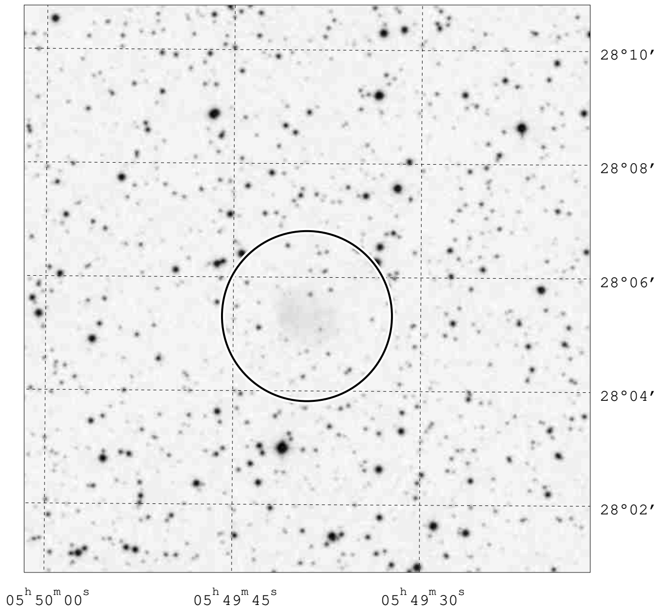
173+03.1* **Pu 2**



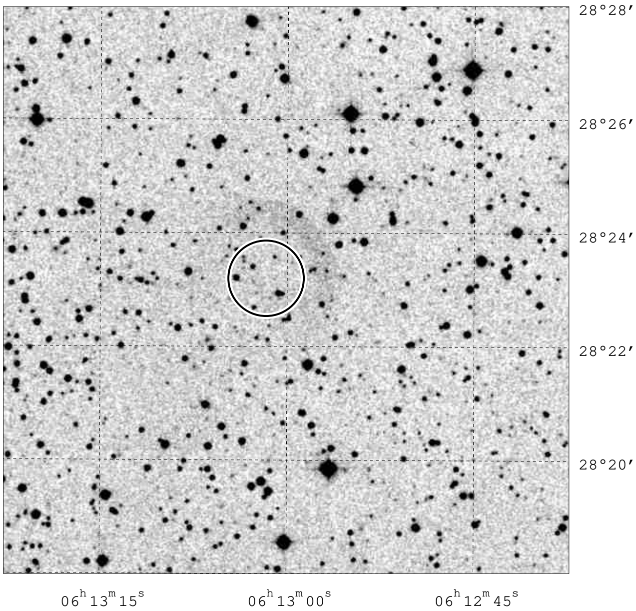
178−02.1 **K 3-68**



181+00.1 **Pu 1**



183+05.1 **WeSb 2**



184+04.1 **K 3-71**

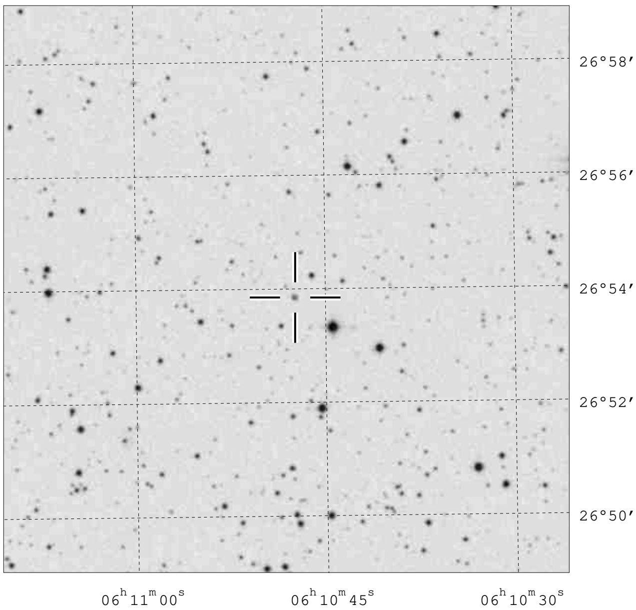
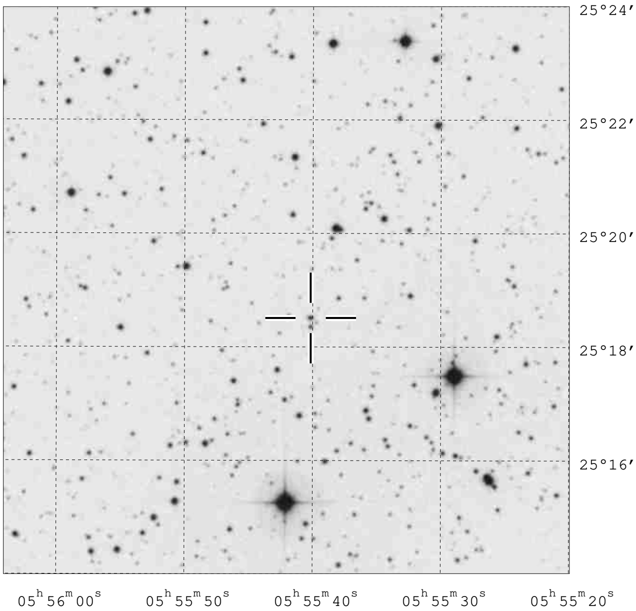
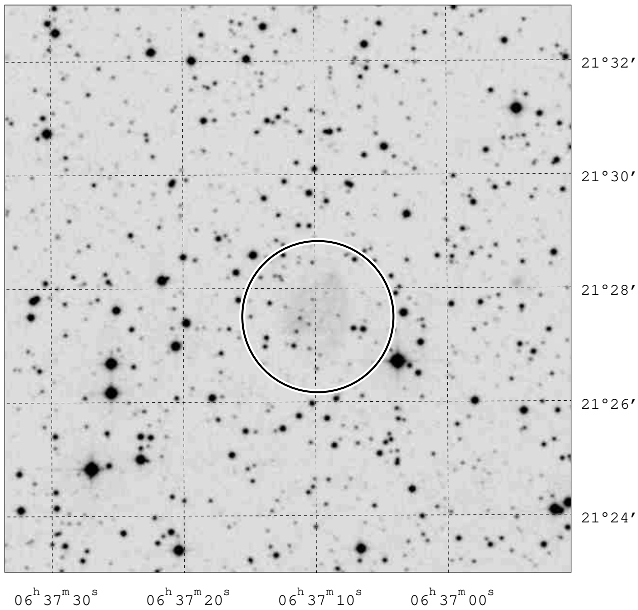


PLATE 059

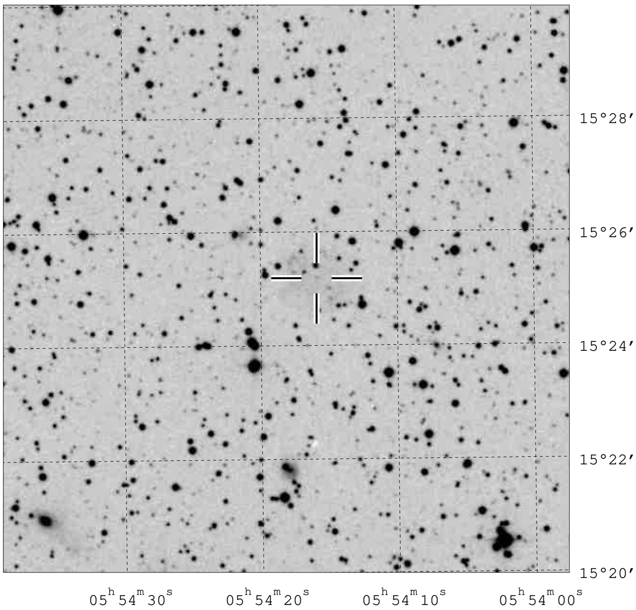
184+00.1 **K 3-70**



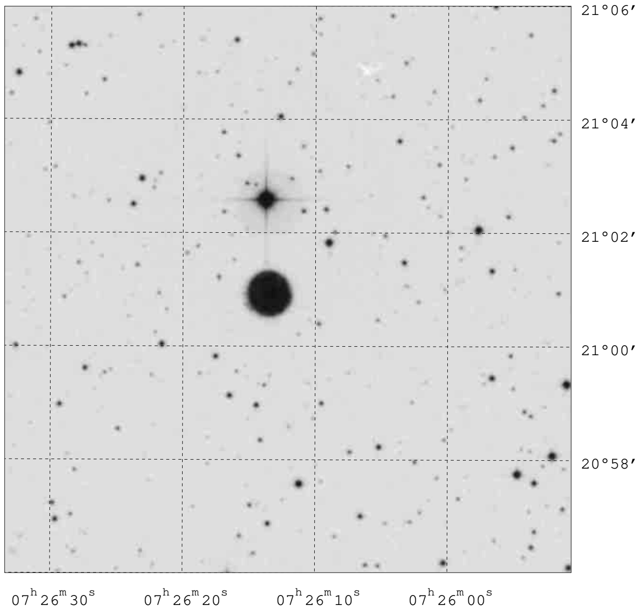
192+07.1* **HtDe 6**



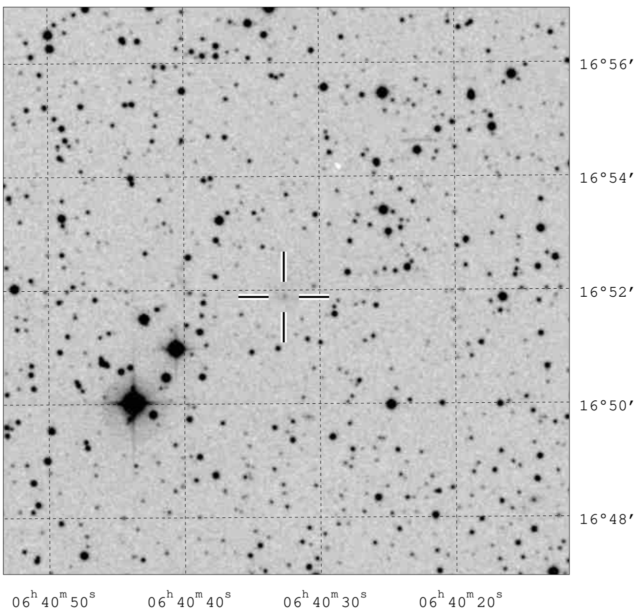
193−04.1 **KLSS 1-5**



197+17.1 **NGC 2392**



197+05.1 **KLSS 1-6**



197−06.1 **WeDe 1**

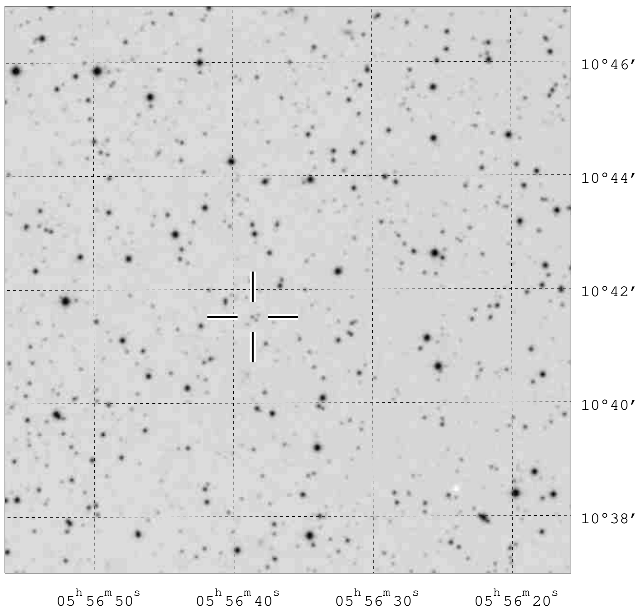
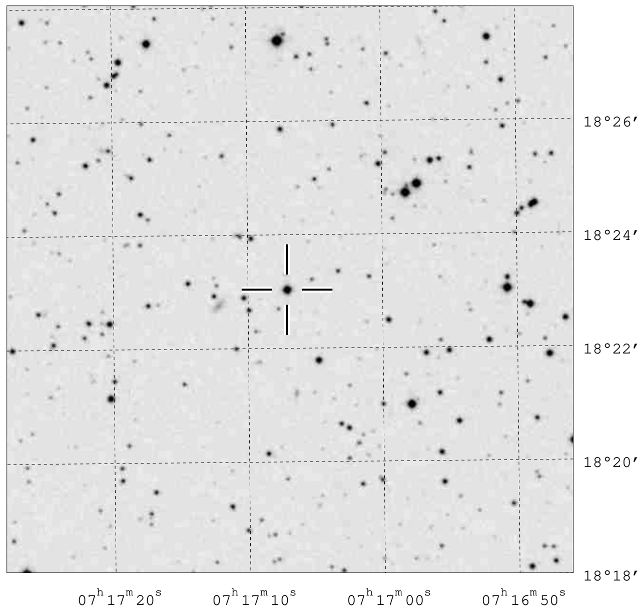
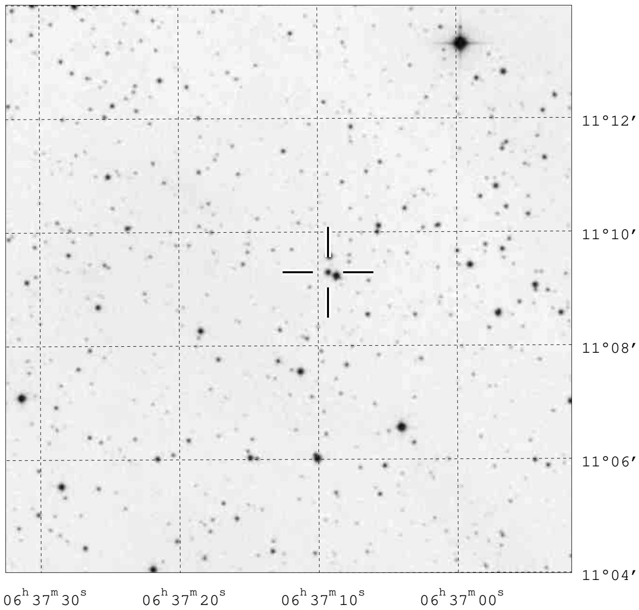


PLATE 060

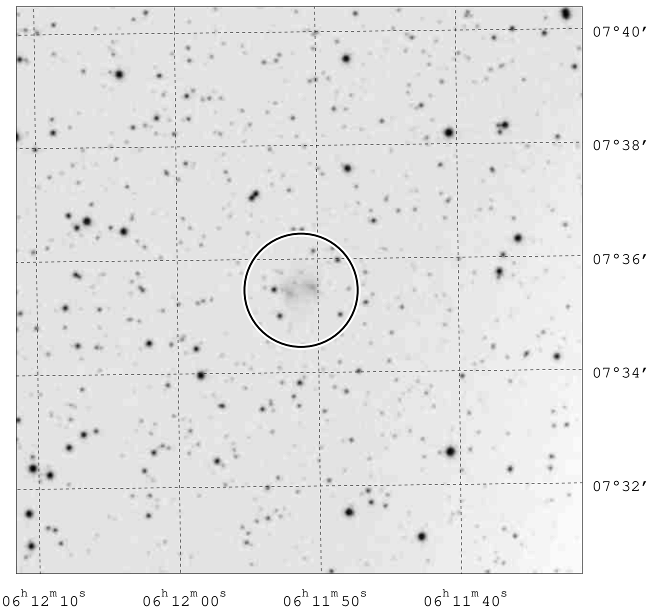
199+14.1* **IRAS07171+1823**



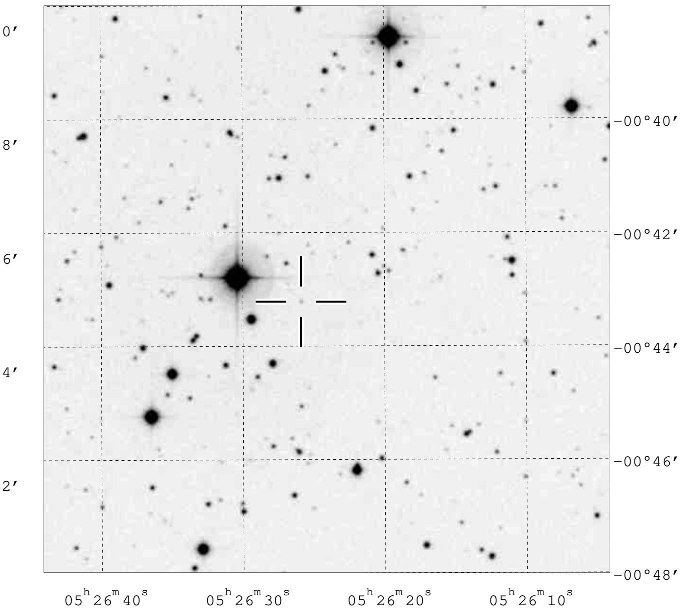
201+02.1 **K 4-48**



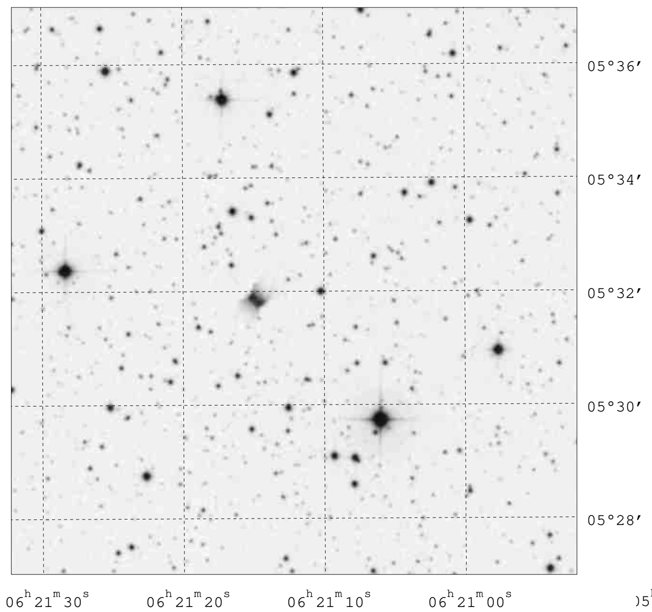
201−04.1 **We 1-4**



203−18.1* **MaC 2-2**



204−03.1 **K 3-72**



204−13.1* **MaC 2-4**