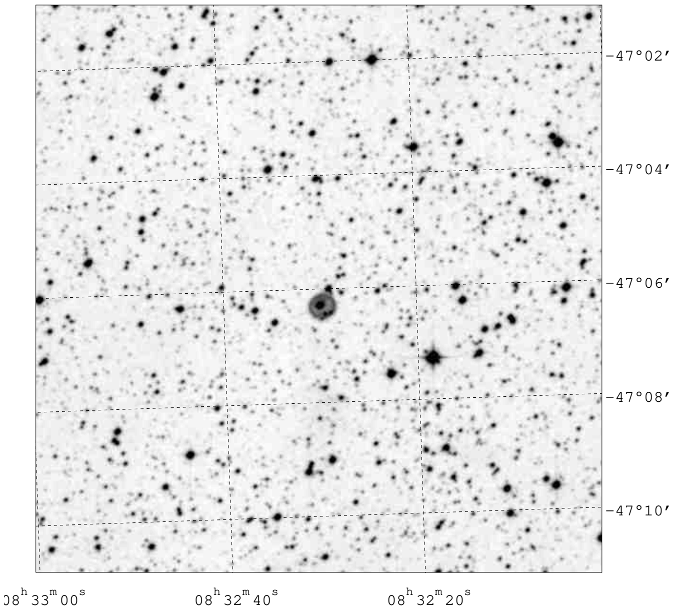
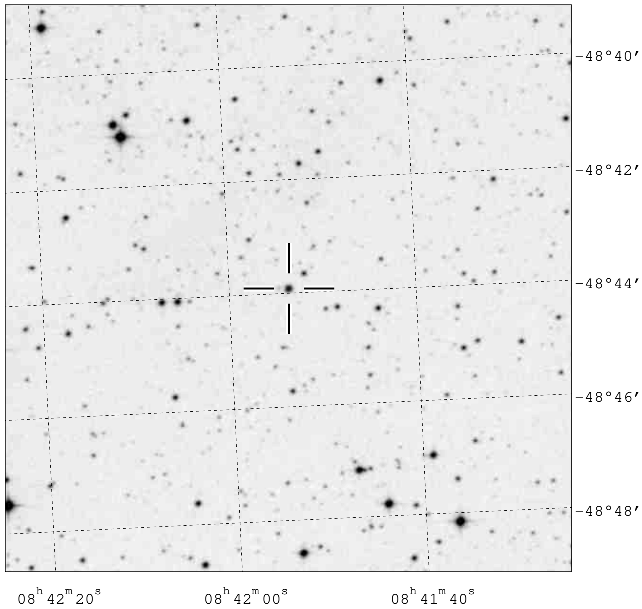
PLATE 071

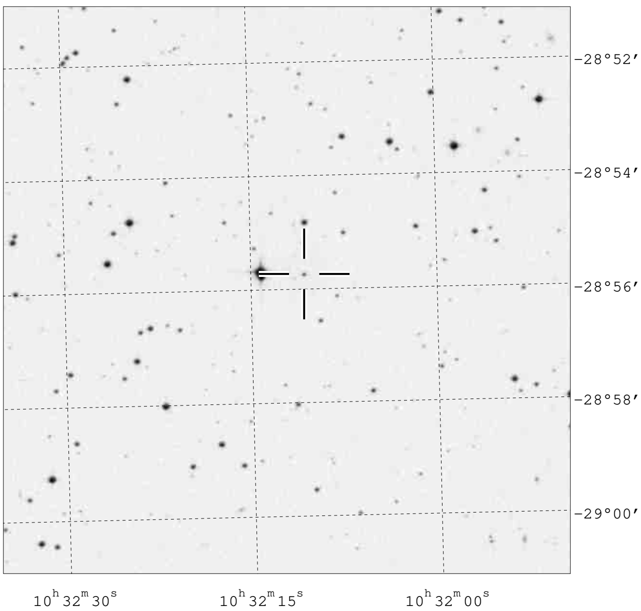
265−04.1 **ESO-259-10**



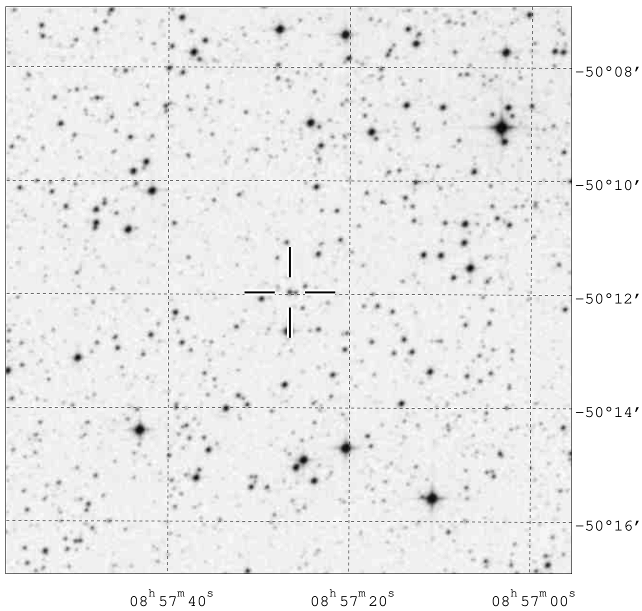
267−03.1* **Sa 3-7**



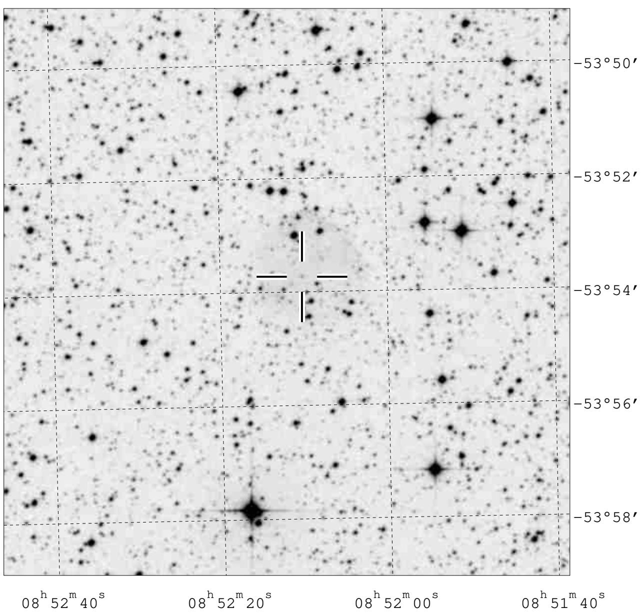
270+24.1 **K 1-28**



270−02.1 **PN 0857-5011**



272−05.1 **MmWe 1-1**



273+06.1* **HBDS 1**

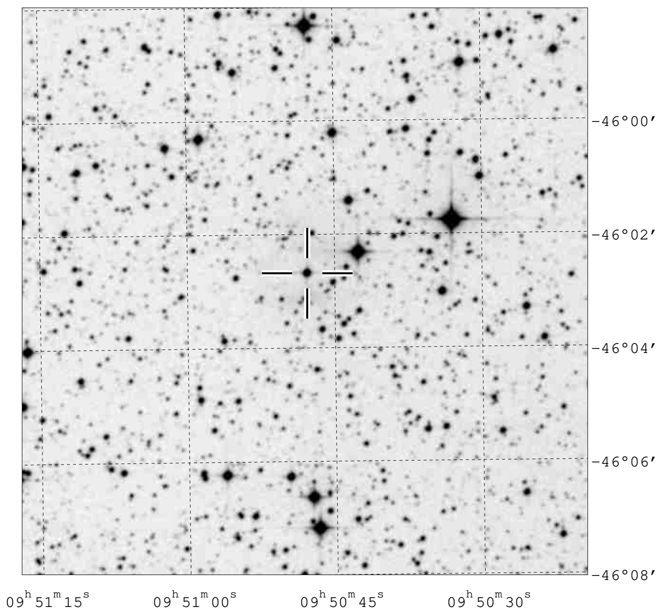
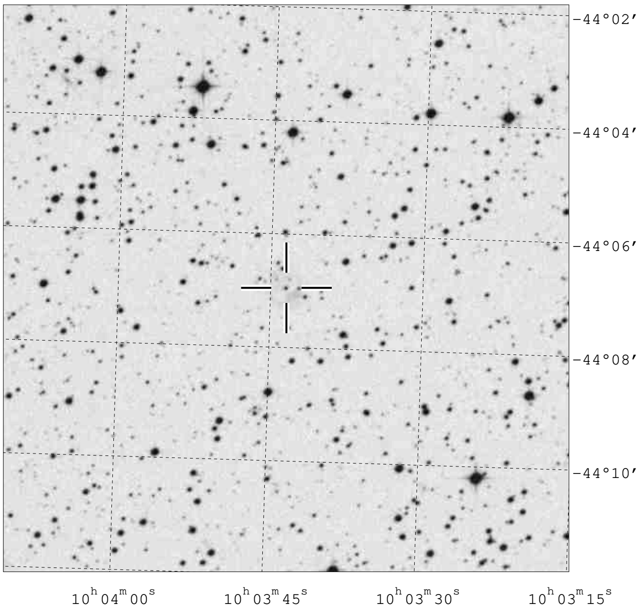
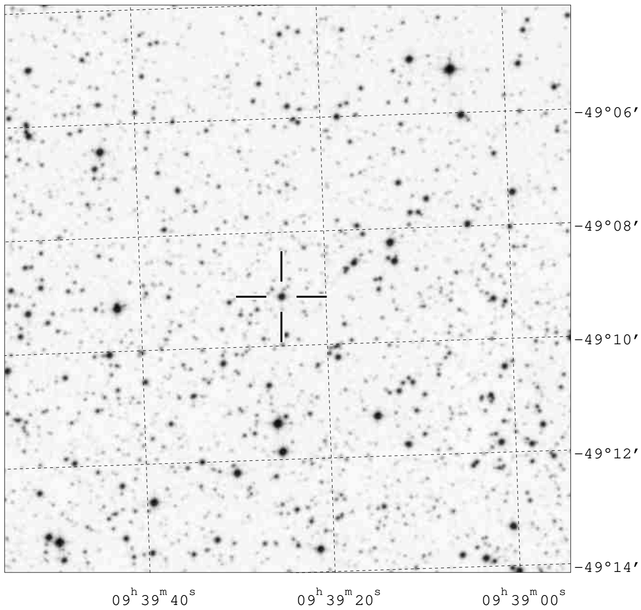


PLATE 072

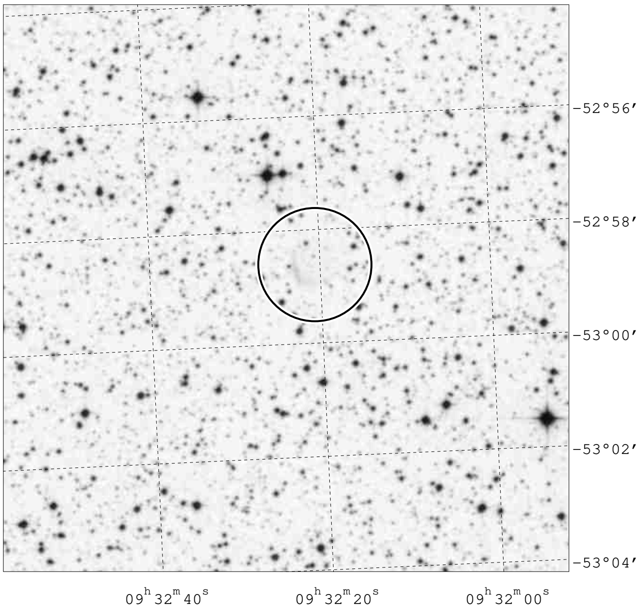
274+09.1 **Lo 4**



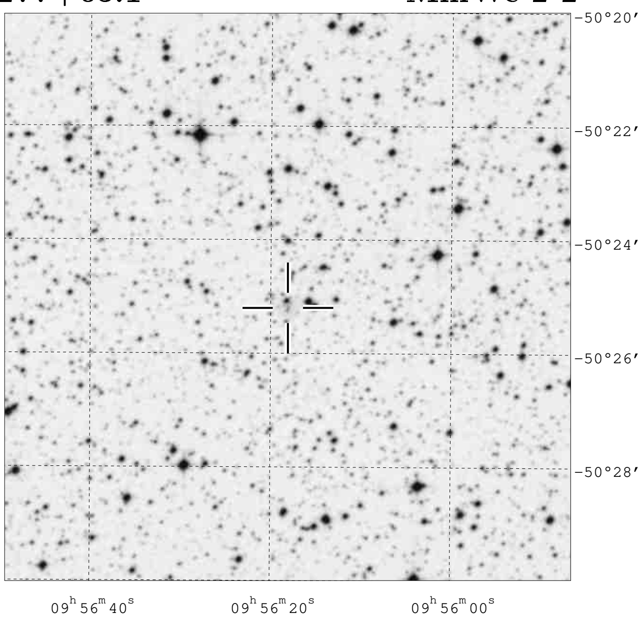
274+02.1* **He 2-34**



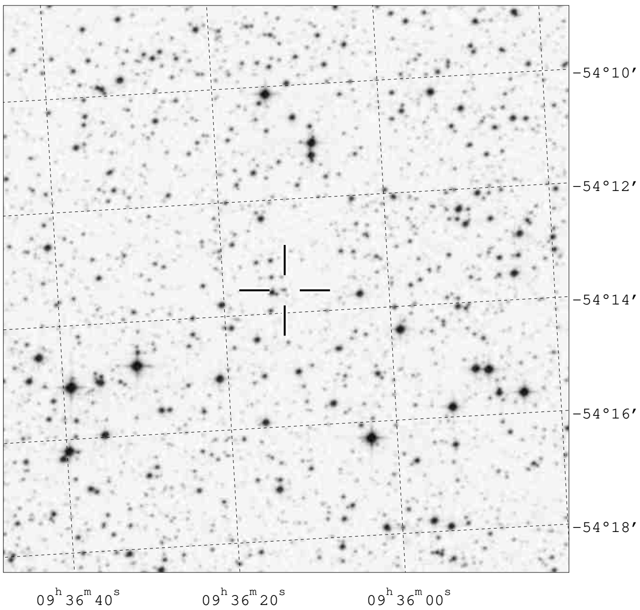
275−01.2 **NeVe 3-1**



277+03.1* **MmWe 2-2**



277−01.1 **PN 0936-5413**



277−03.2* **VBRC 2**

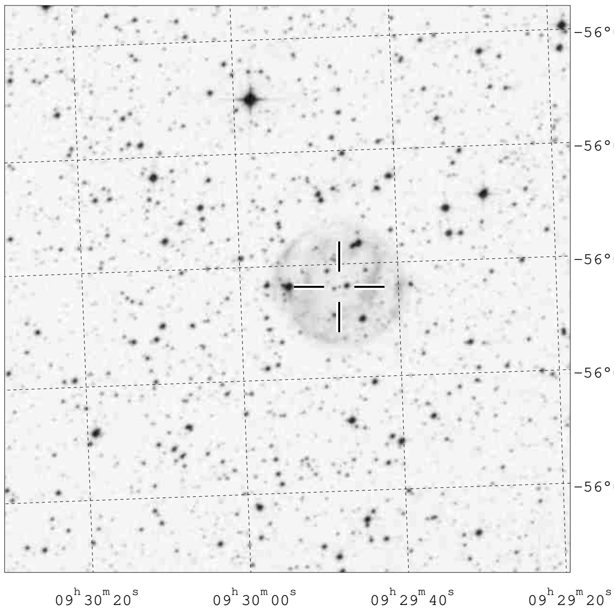
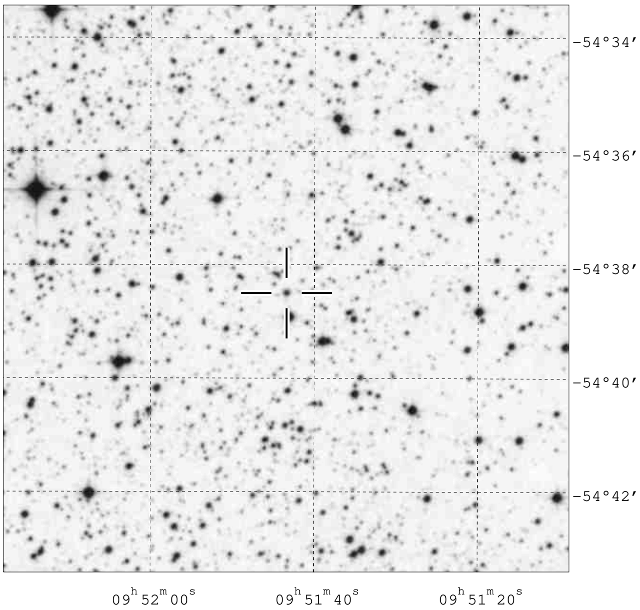
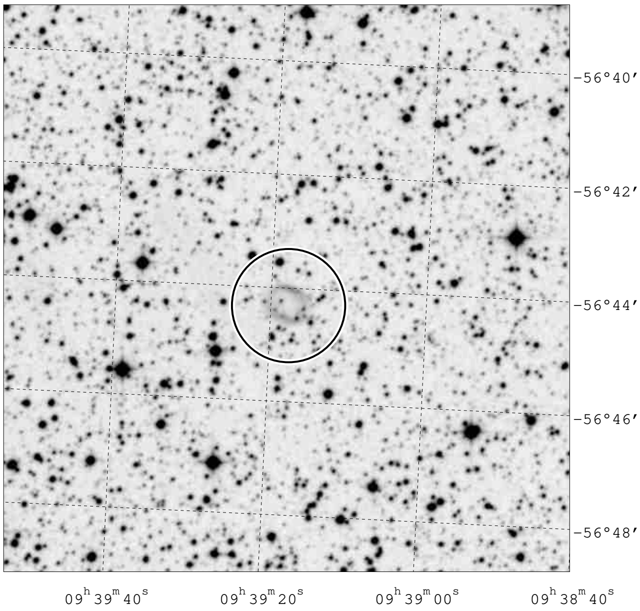


PLATE 073

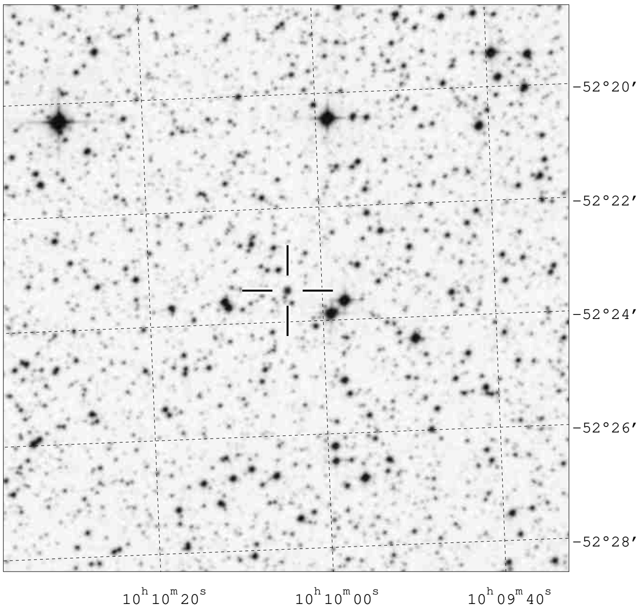
279−00.1* **IRAS09517-5438**



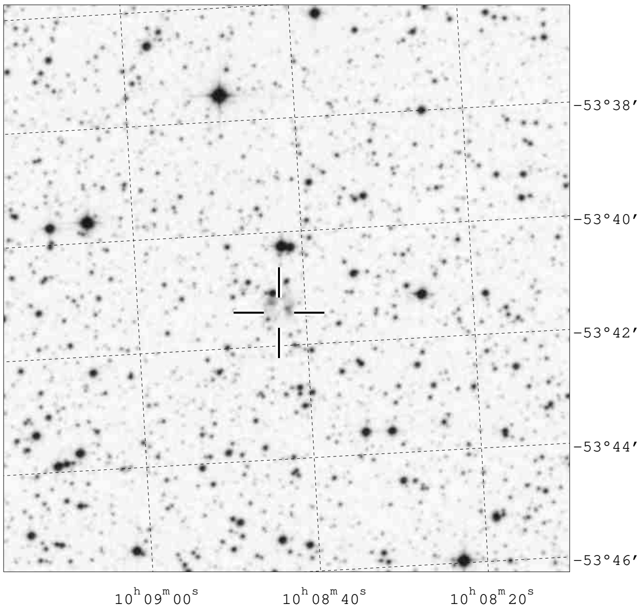
279−03.2 **VBRC 3**



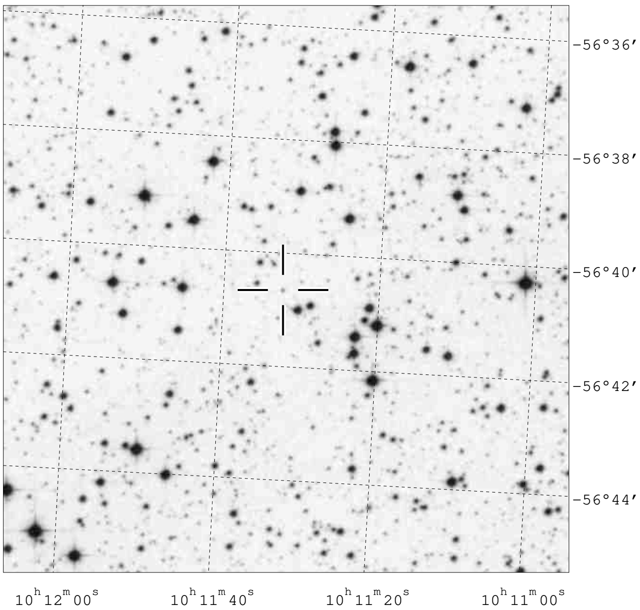
280+02.1 **SM 1**



280+01.1 **KLSS 1-12**



282−00.1* **IRAS10115-5640**



283+25.1 **K 1-22**

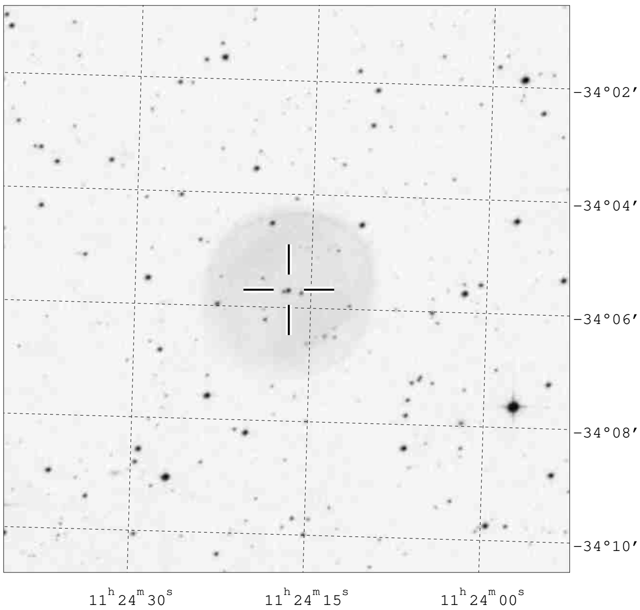
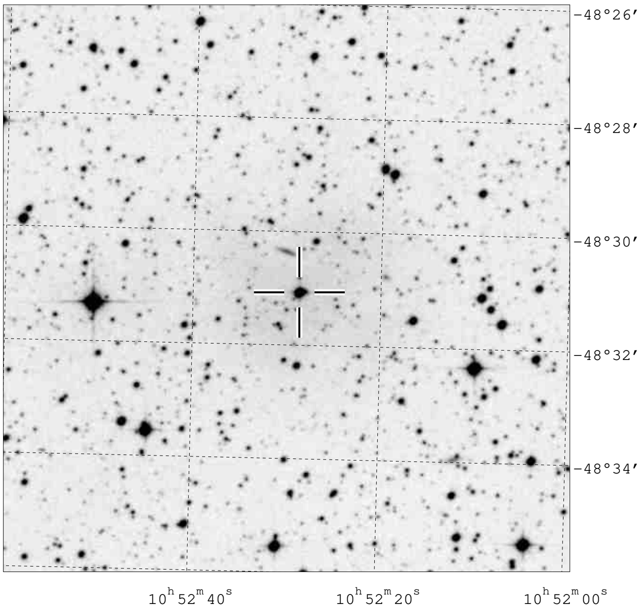
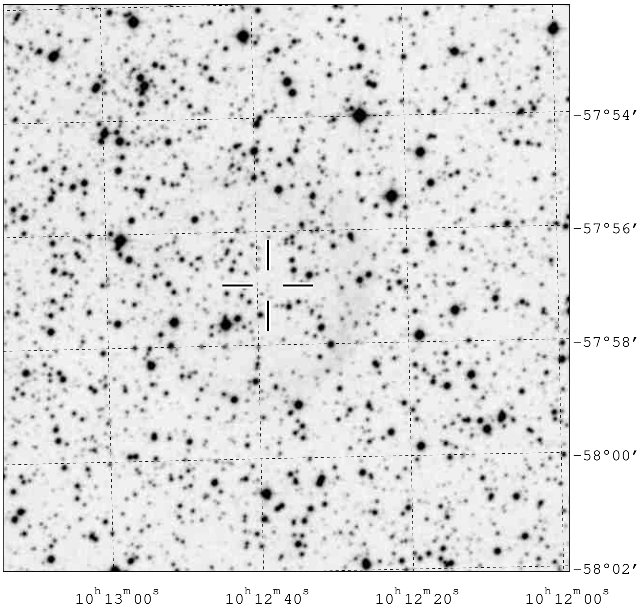


PLATE 074

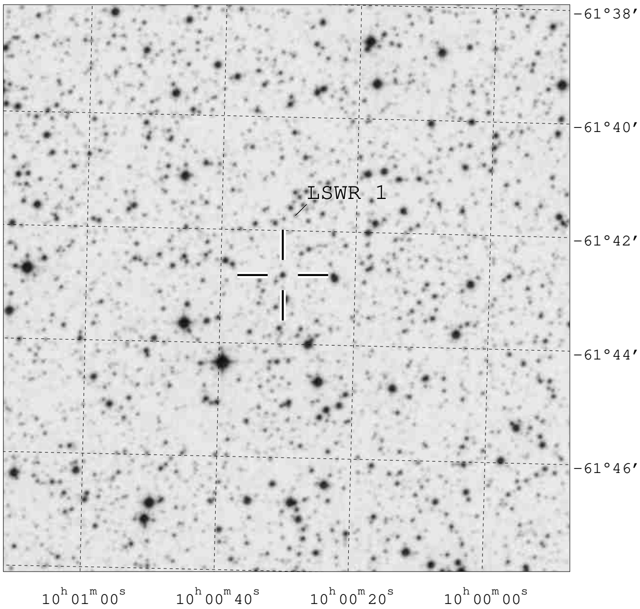
283+09.1* **ESO-215-04**



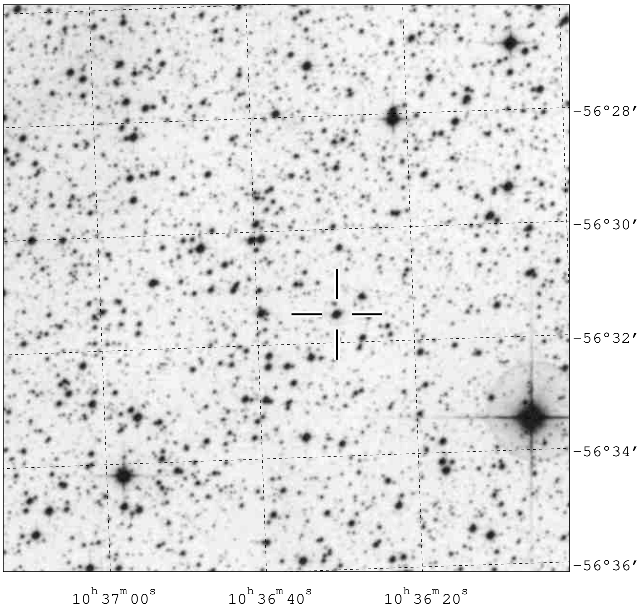
283−01.2 **MmWe 1-2**



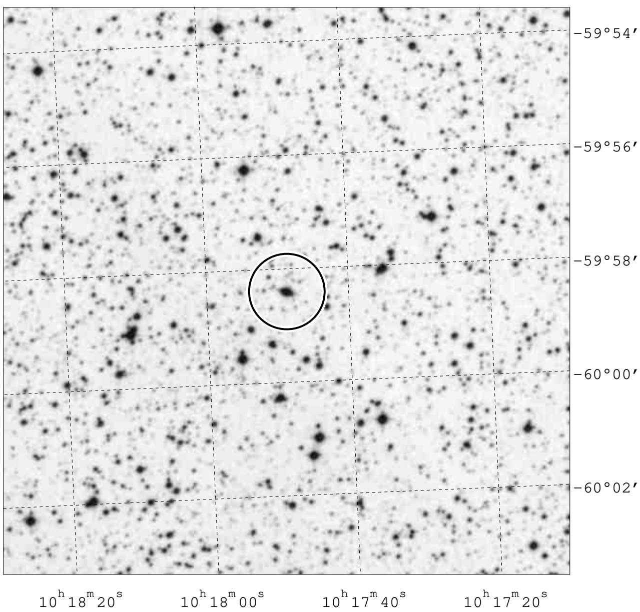
284−05.1* **SP 1-1**



285+01.1 **He 2-52**



285−02.2* **He 3-401**



286+11.1 **Lo 5**

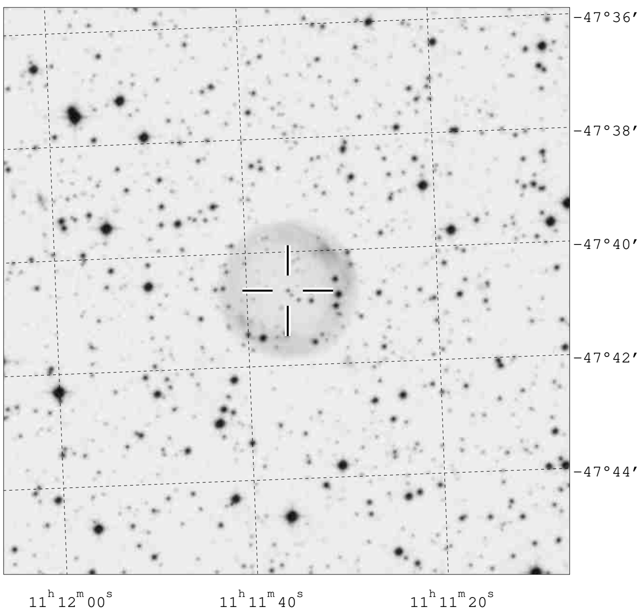
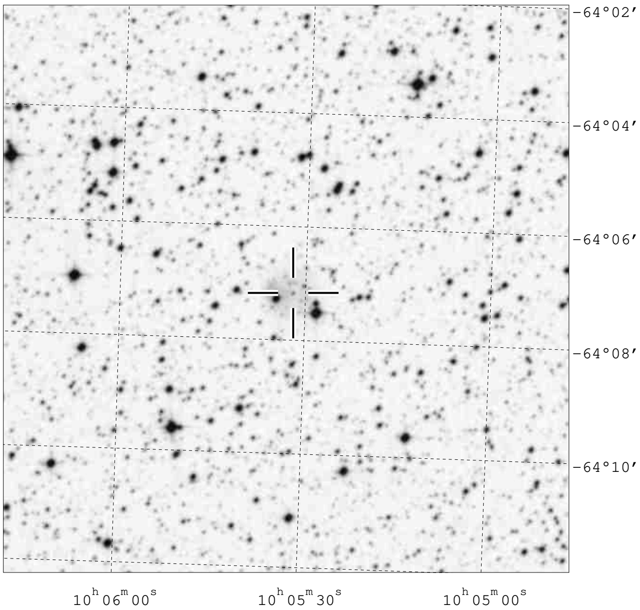
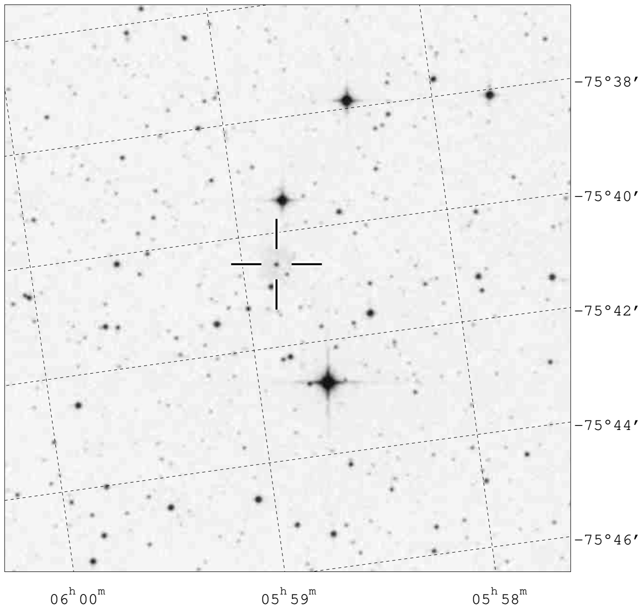


PLATE 075

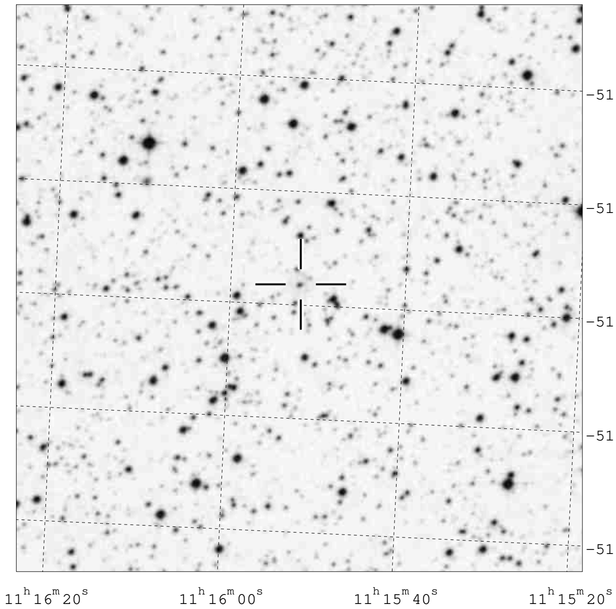
286−06.2 **WRA 17-40**



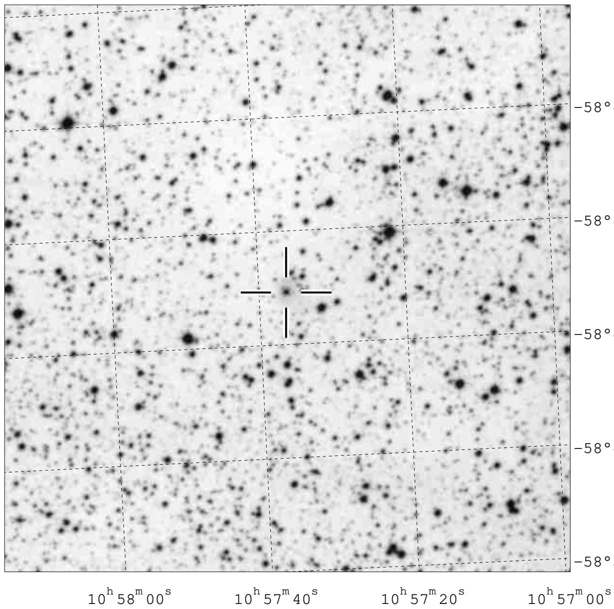
286−29.1 **K 1-27**



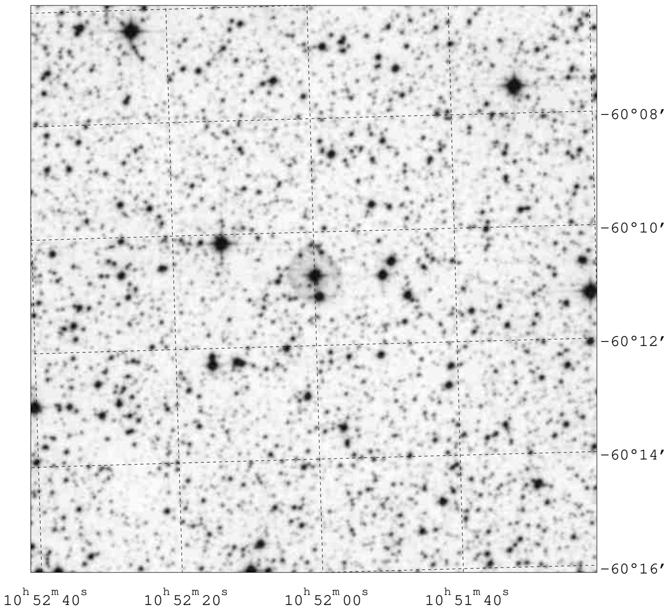
288+08.1* **ESO-216-02**



288+00.2* **ESO-128-25**



288−00.1* **Hf 39**



289+10.1* **Y-C 13**