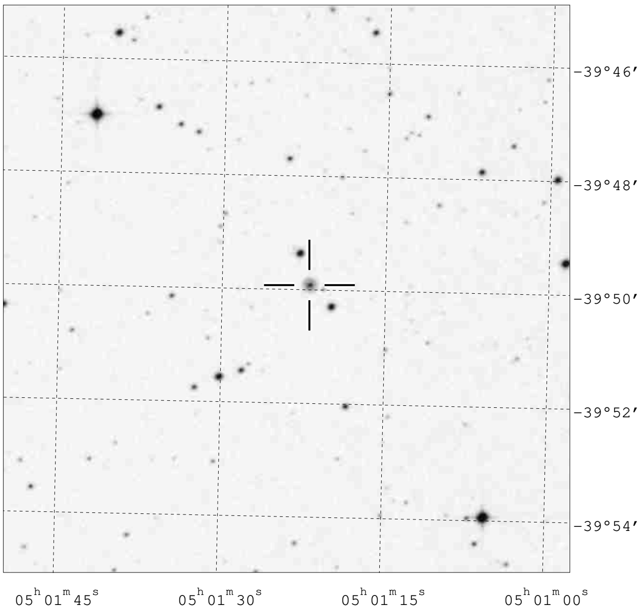
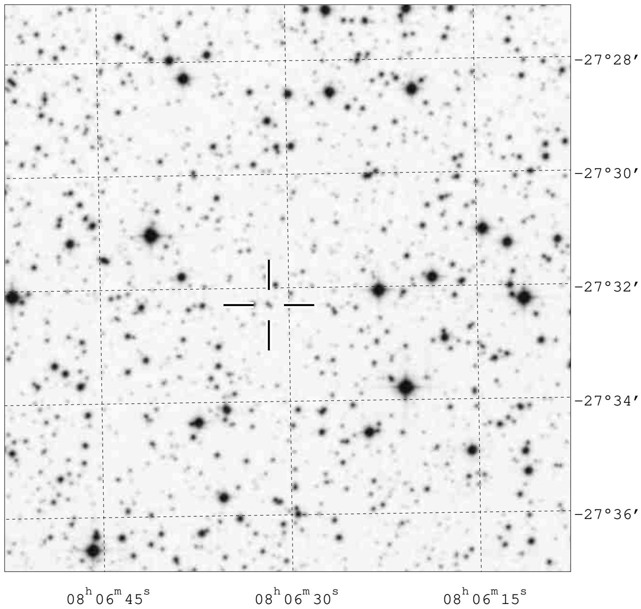
PLATE 066

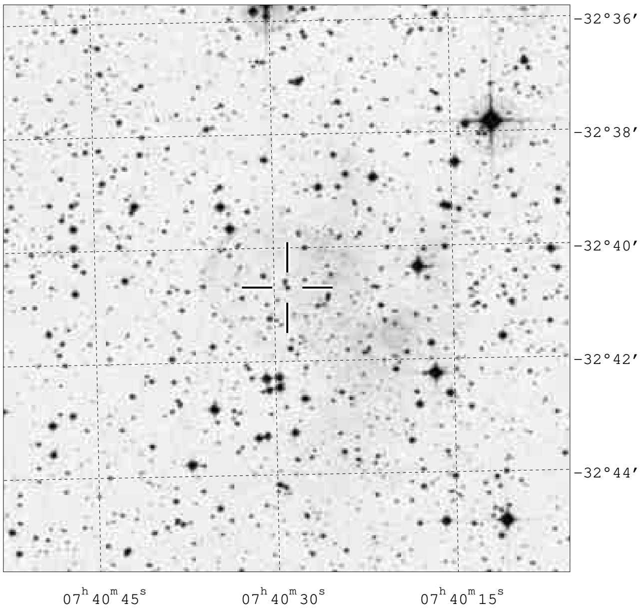
243−37.1 **PaRu 2-1**



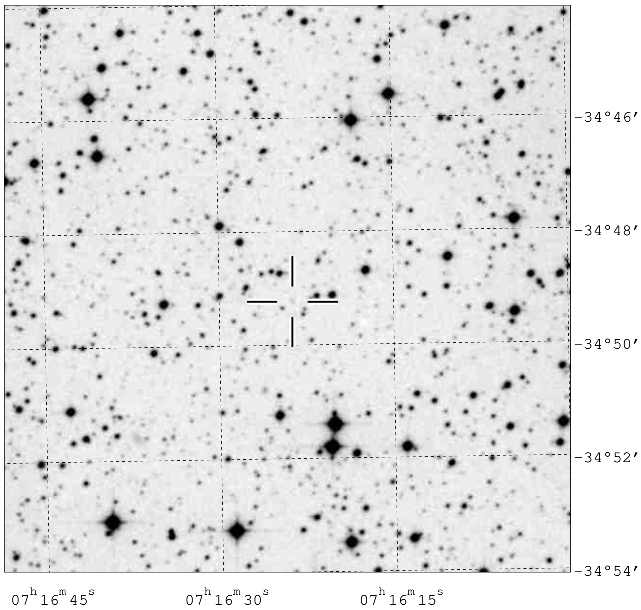
246+02.1* **Sa 3-6**



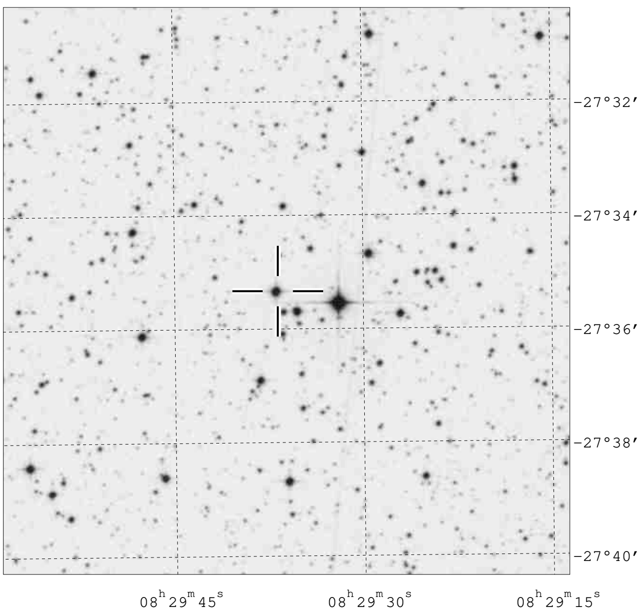
247−04.1* **FEGU 248-5**



247−10.1* **Sa 3-4**



249+06.1* **AS 201**



249−05.1 **A 23**

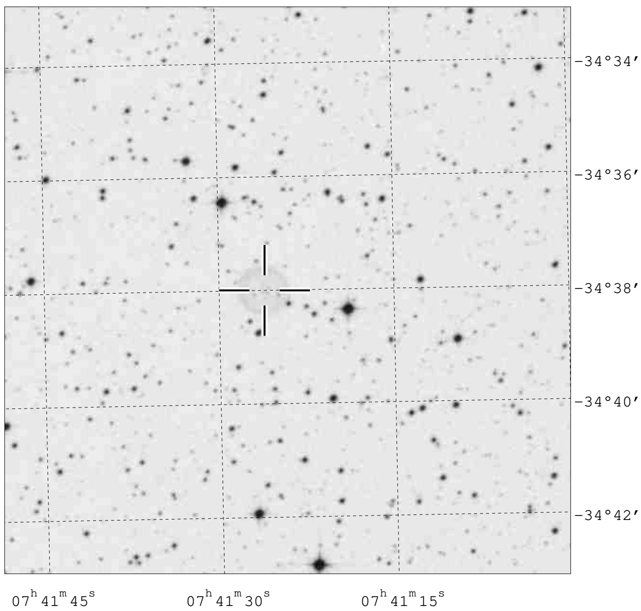
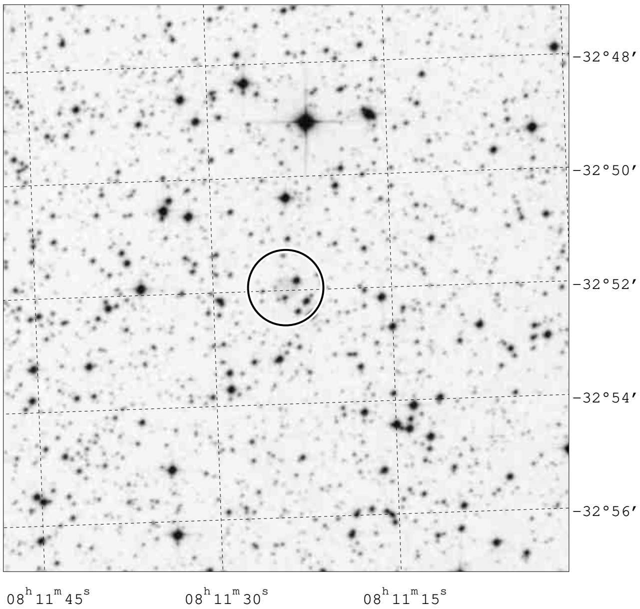
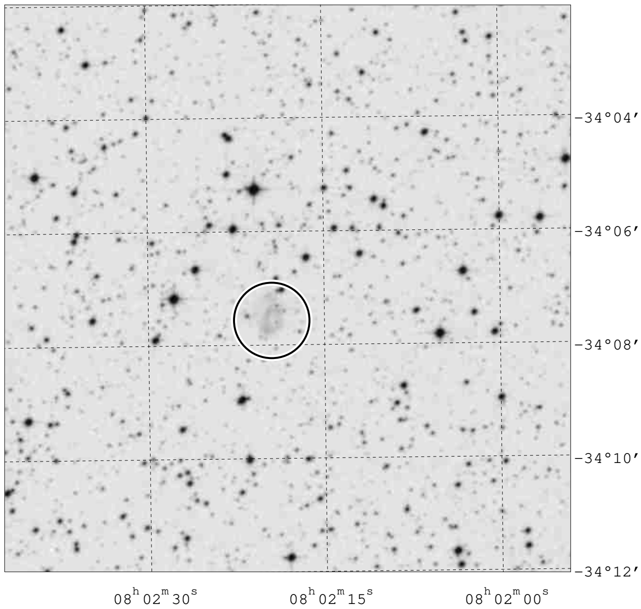


PLATE 067

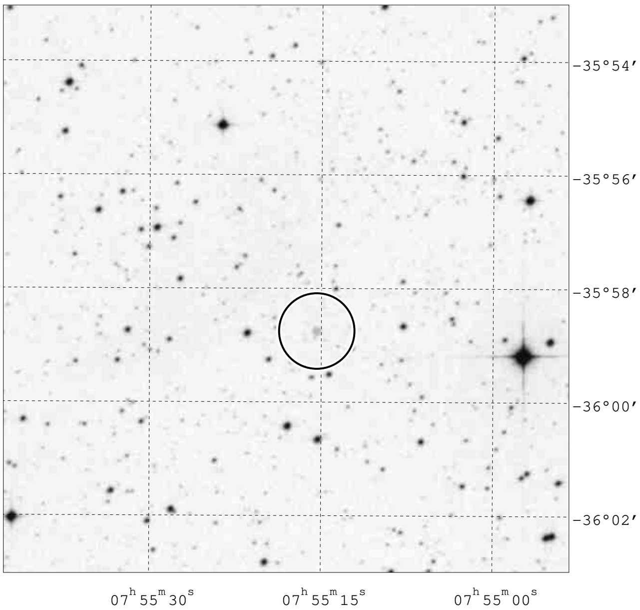
251+00.1 **CSST 2**



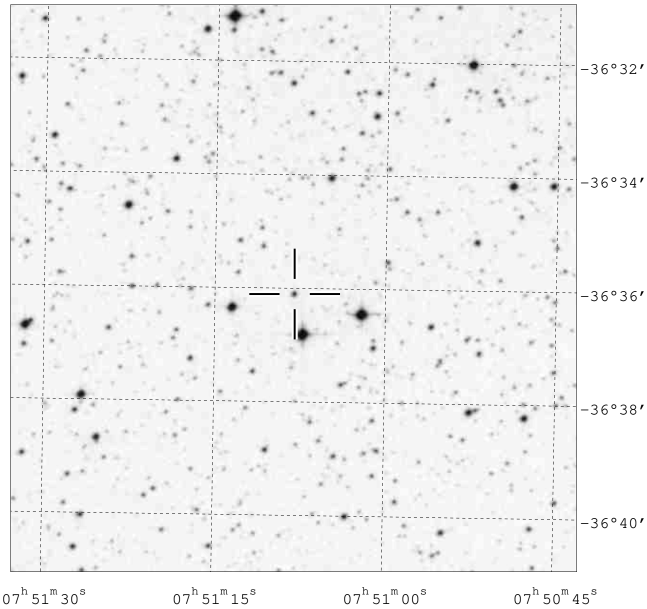
251−01.1 **K 1-21**



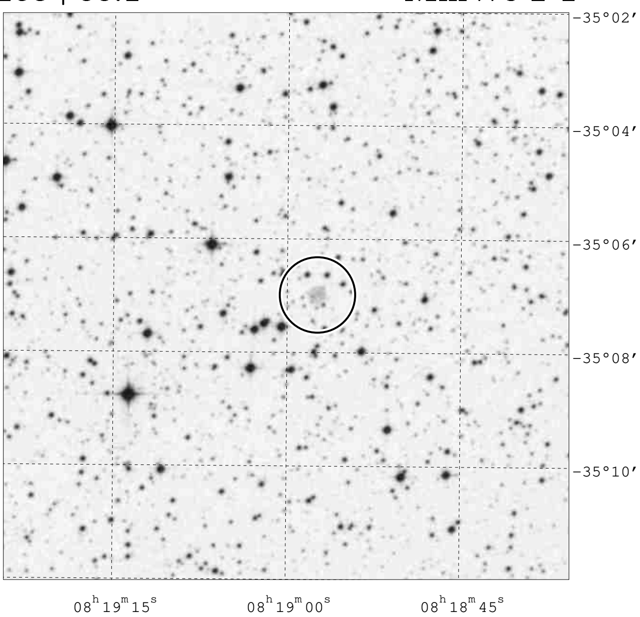
251−03.1 **CSST 1**



252−04.1* **Sa 2-18**



253+00.1* **MmWe 2-1**



255+03.1 **Sa 2-28**

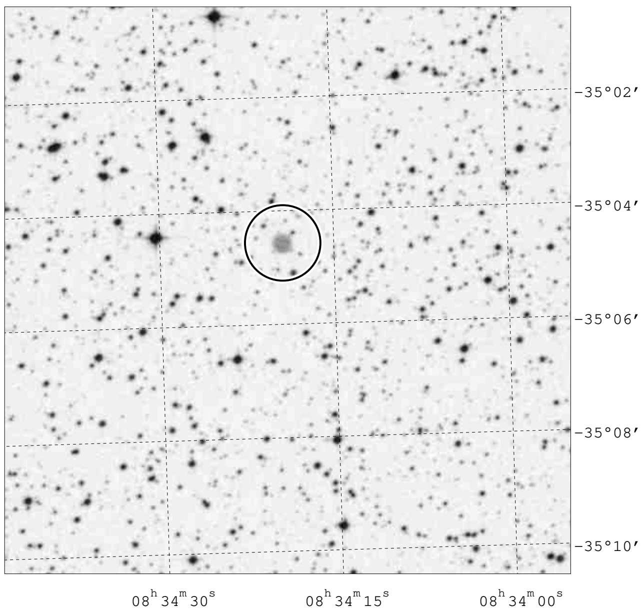
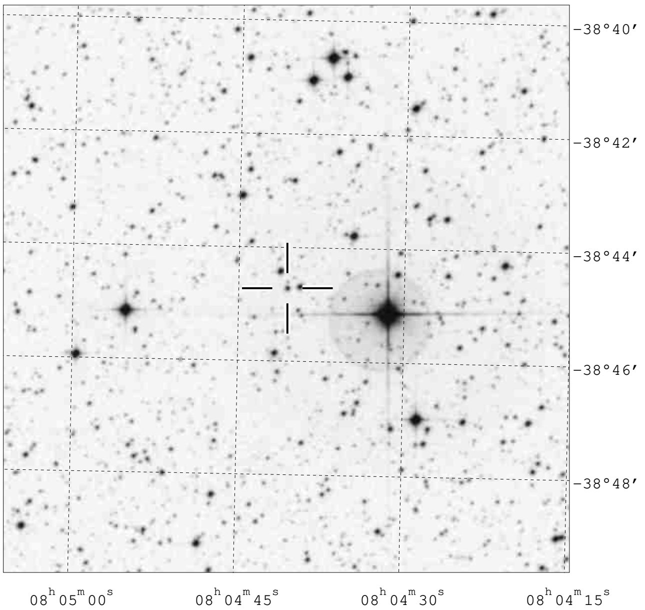
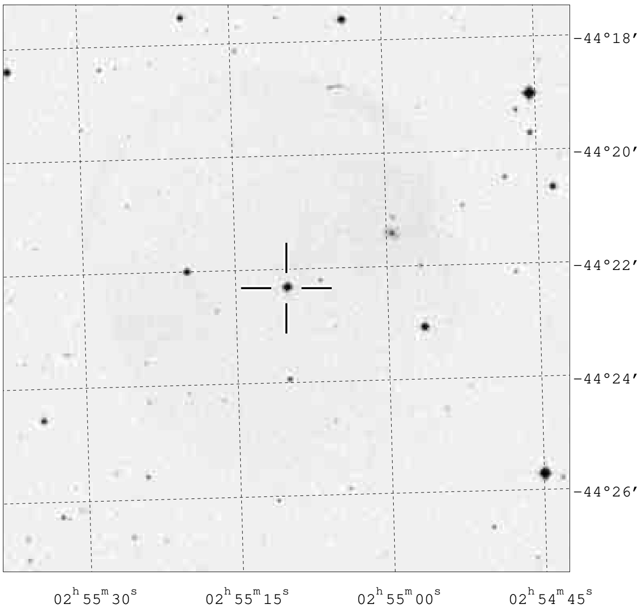


PLATE 068

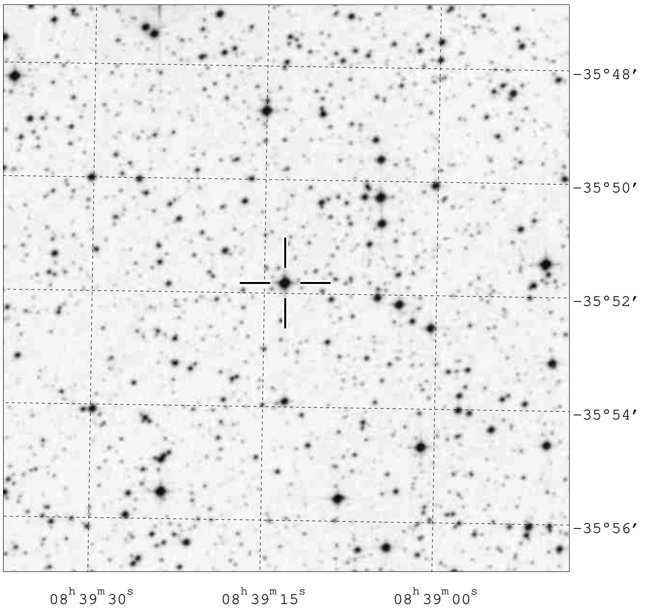
255−03.1* **IRAS08046-3844**



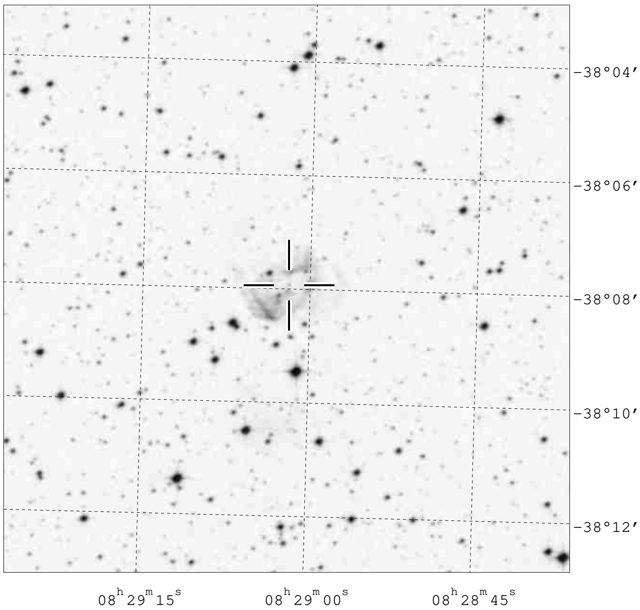
255−59.1 **Lo 1**



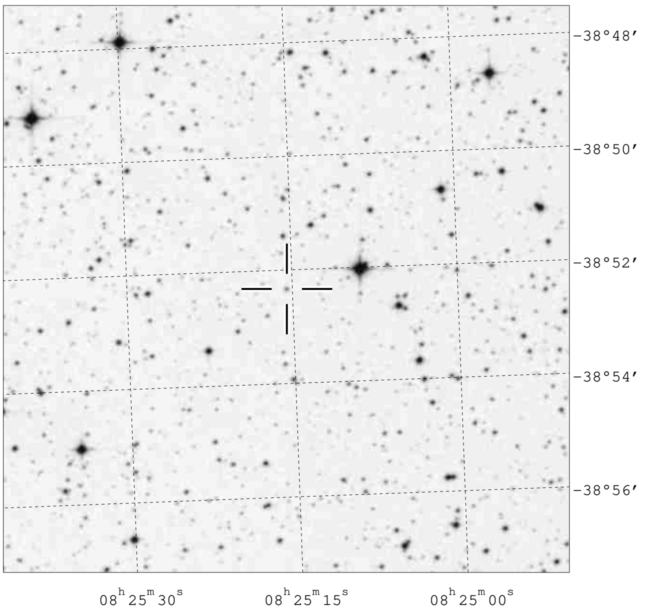
256+03.1* **Sa 2-30**



257+00.1 **VBRC 1**



257−00.1* **IRAS08252-3852**



257−02.1 **Vo 2**

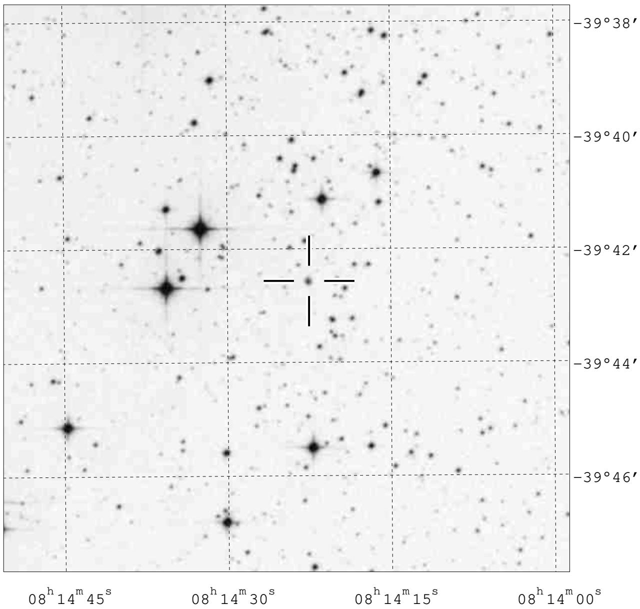
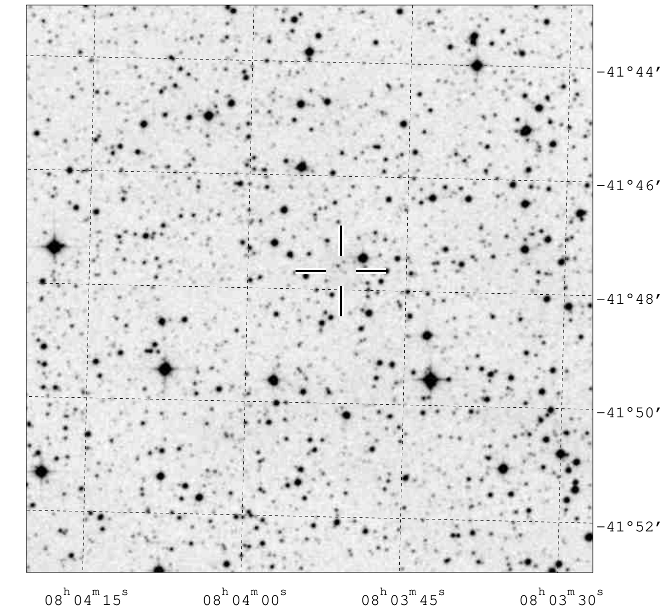
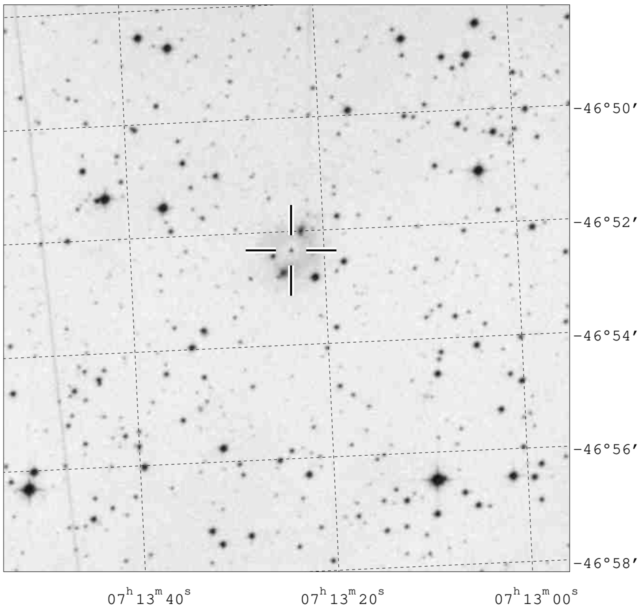


PLATE 069

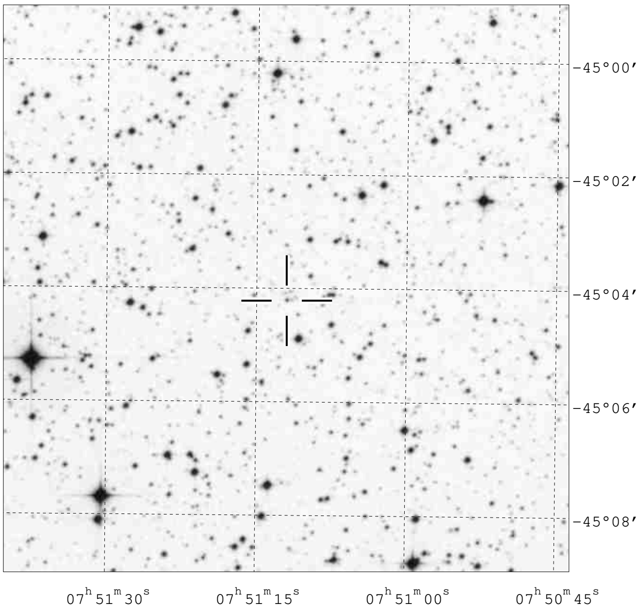
257−05.1 **KLSS 1-10**



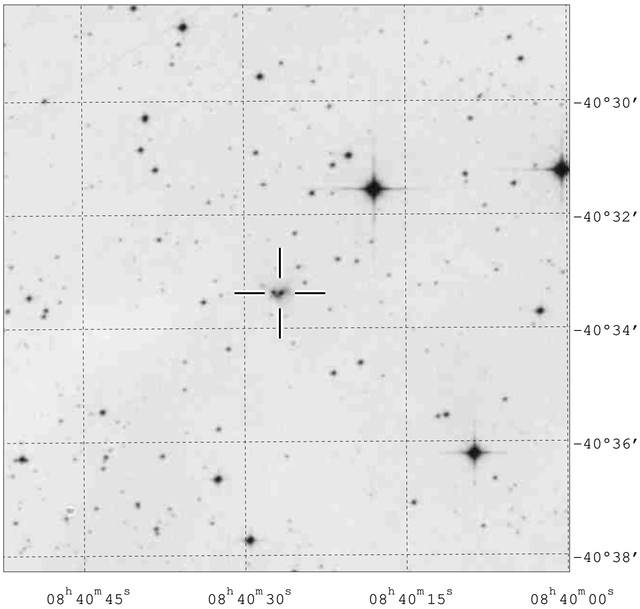
258−15.1 **SKWL 3-2**



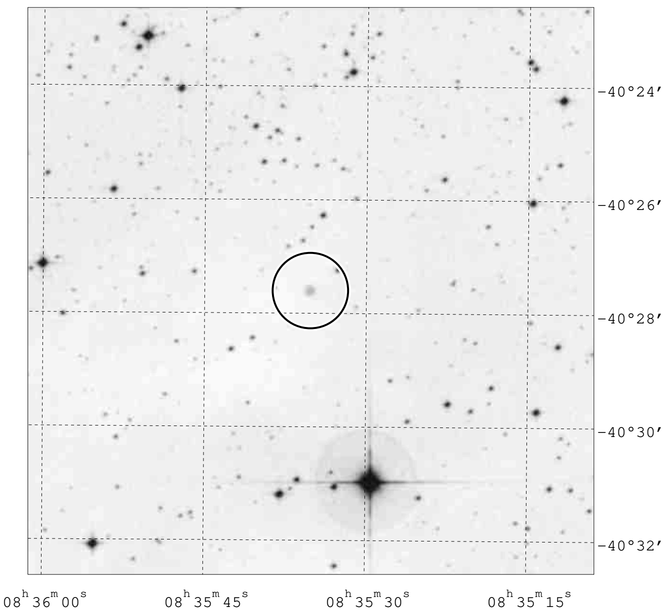
259−09.1* **Y-C 2**



260+00.1 **Vo 3**



260+00.2 **PN 0835-4027**



261+32.1 **NGC 3242**

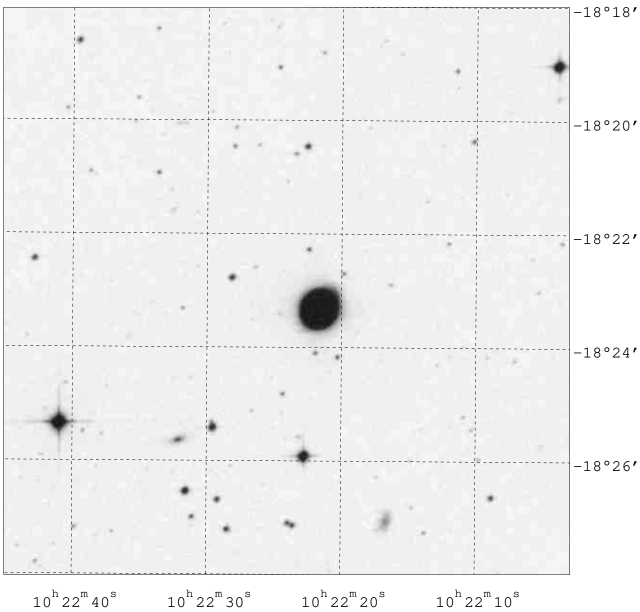
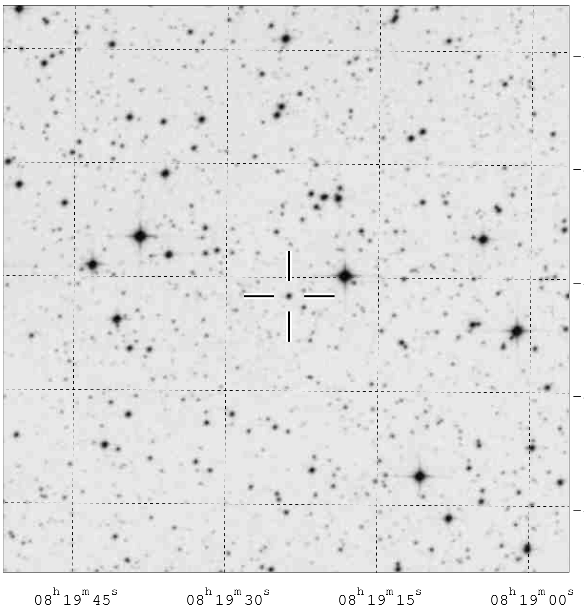
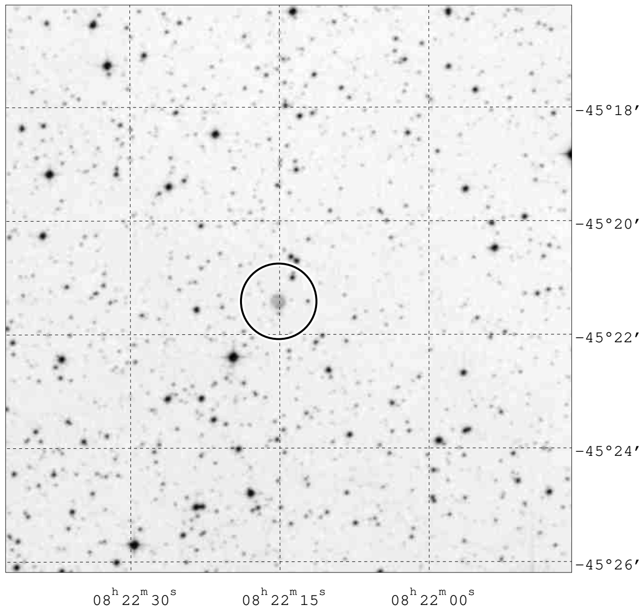


PLATE 070

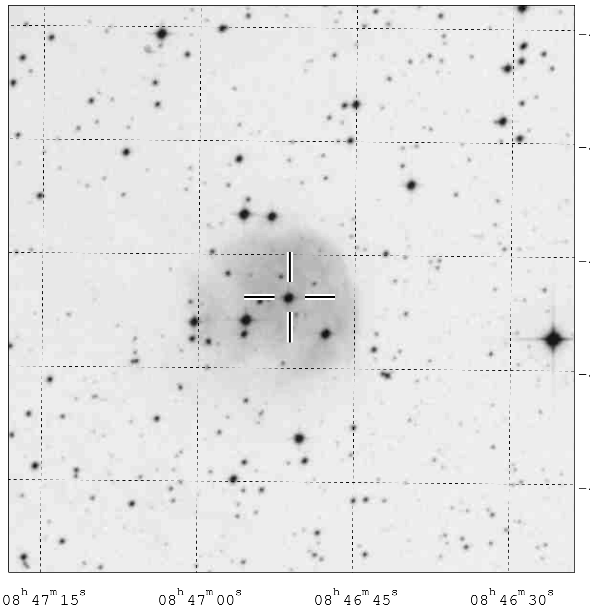
261−04.1* **Sa 2-25**



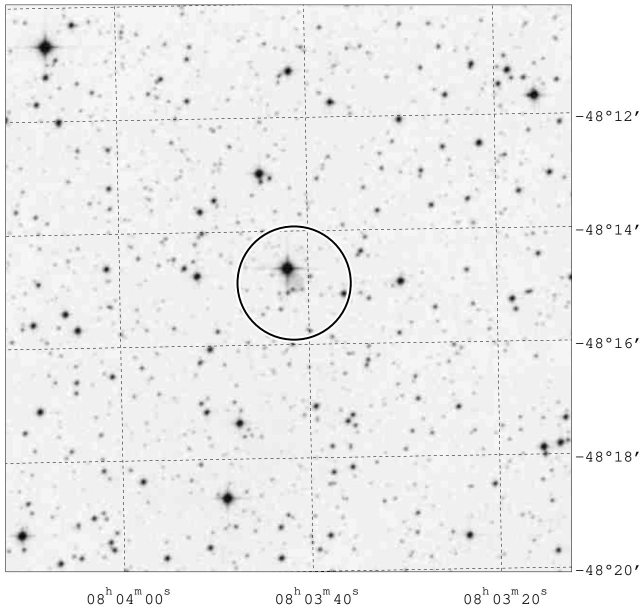
262−04.1* **ESO-259-06**



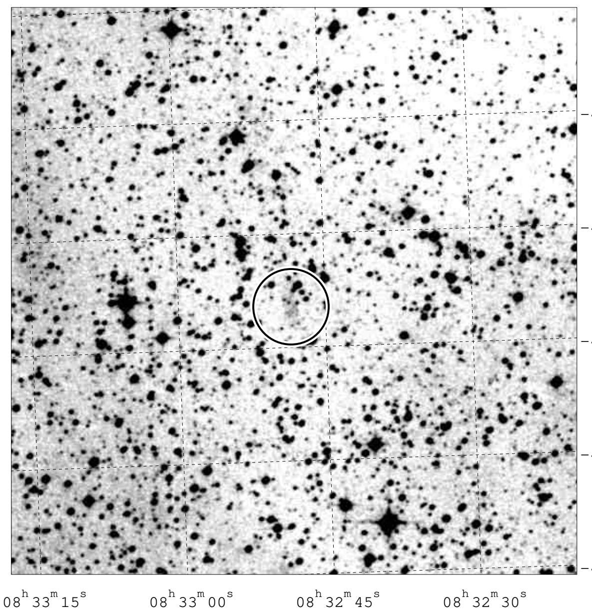
263+00.1* **K 2-15**



263−08.1* **ESO-209-15**



264−03.1* **WRA 17-20**



265−02.1 **Ve 26**