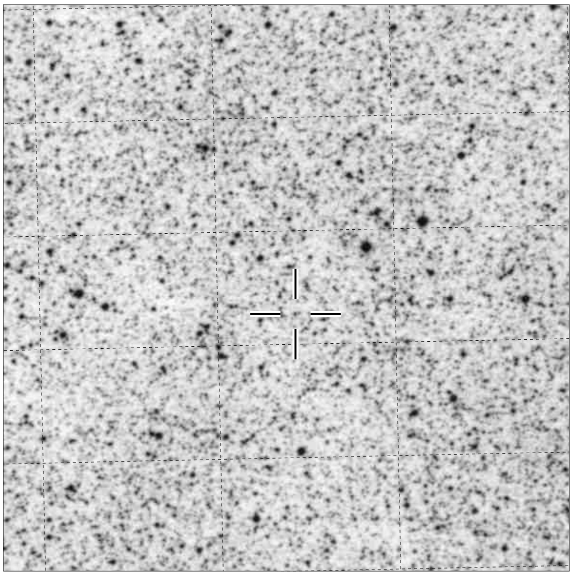
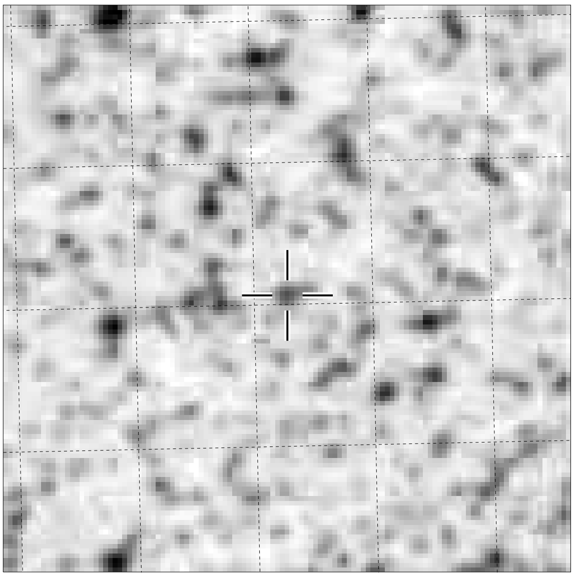
PLATE 106

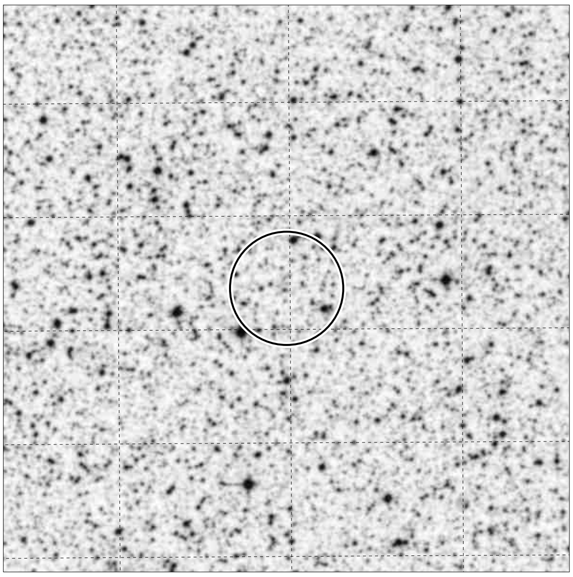
356−03.5 **K 5-20**



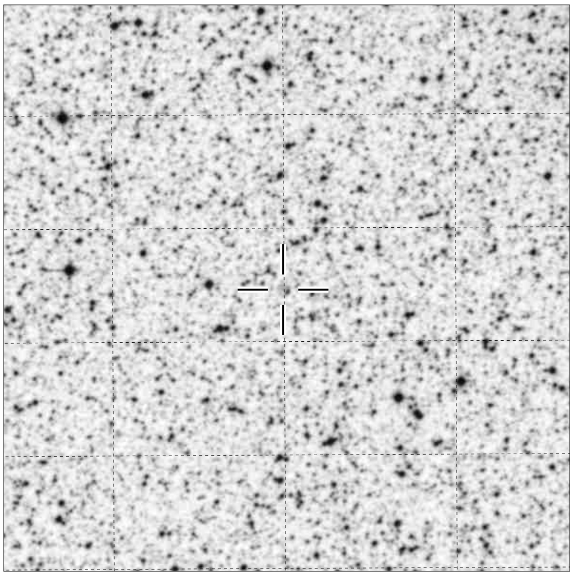
356−03.5 C **K 5-20**



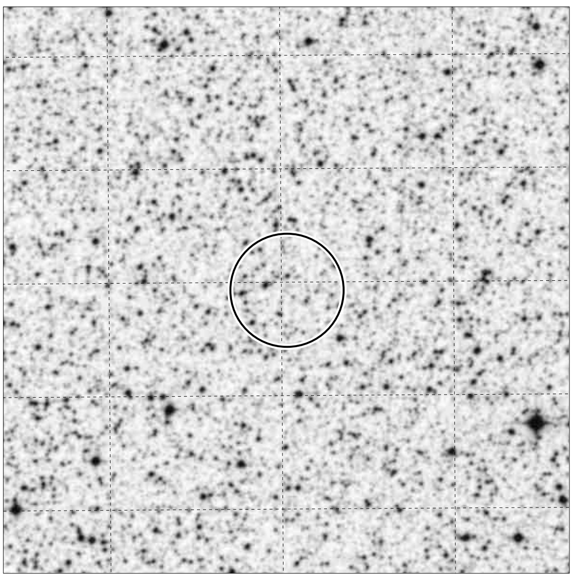
356−07.3 *ID* **SB 44**



356−07.4 **SB 45**



356−07.5 *ID* **SB 47**



356−08.1 **SB 46**

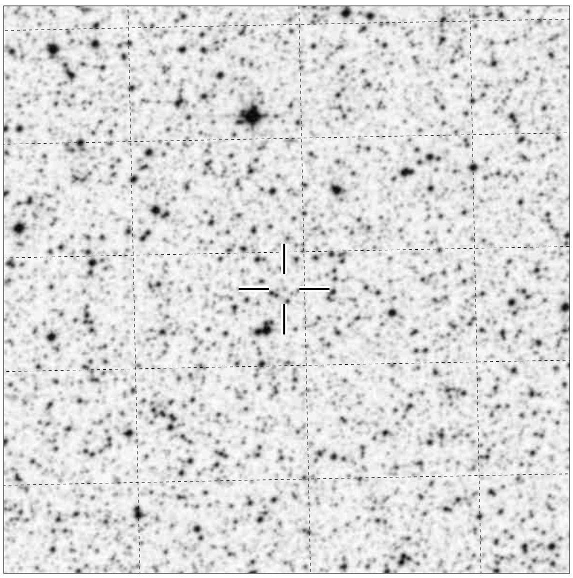
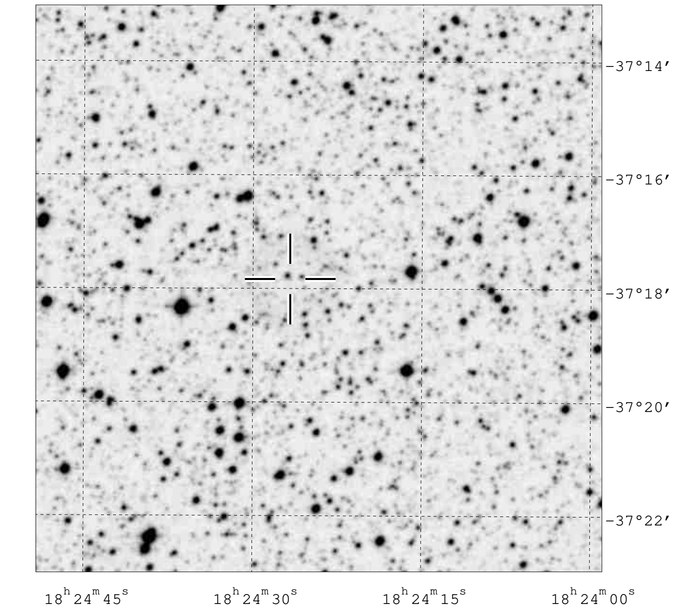
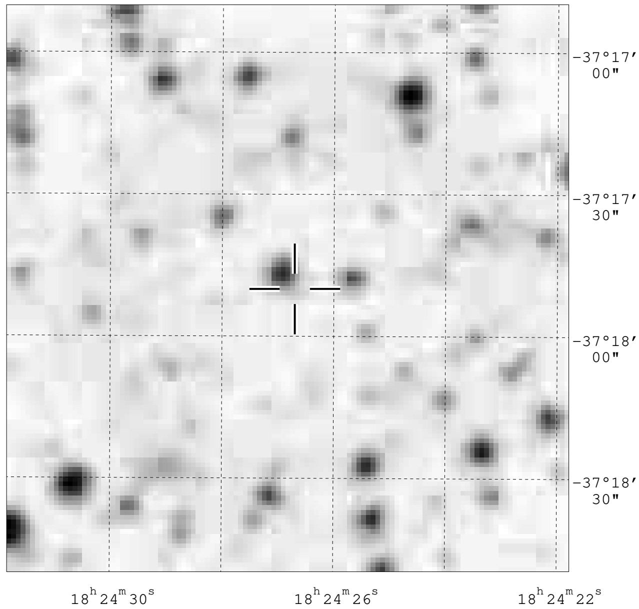


PLATE 107

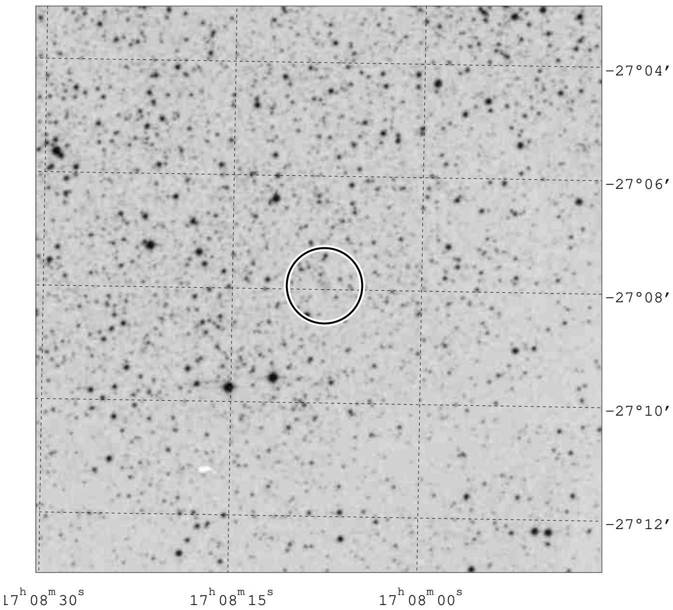
356−11.1 **Lo 17**



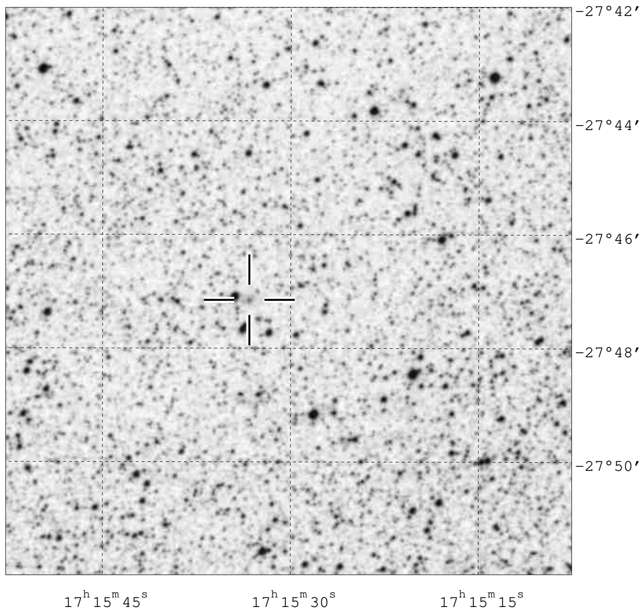
356−11.1 C **Lo 17**



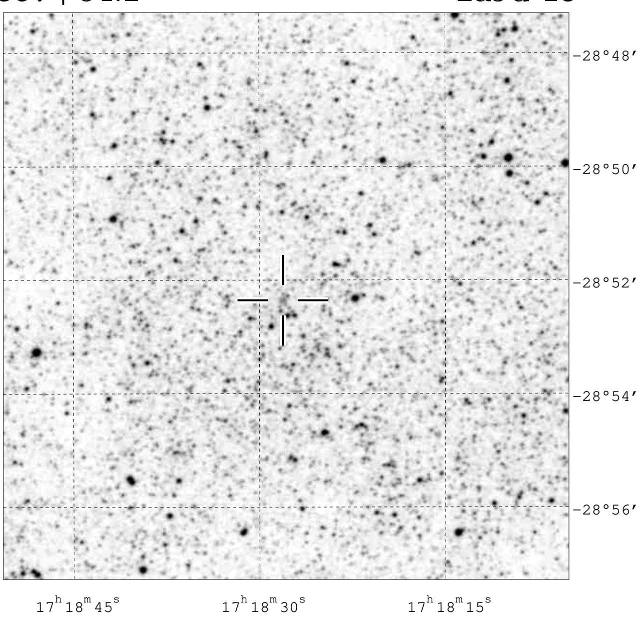
357+07.2 **TaJu 5**



357+05.1* **TaJu 13**



357+04.2 **TaJu 18**



357+04.3* **Ta 68**

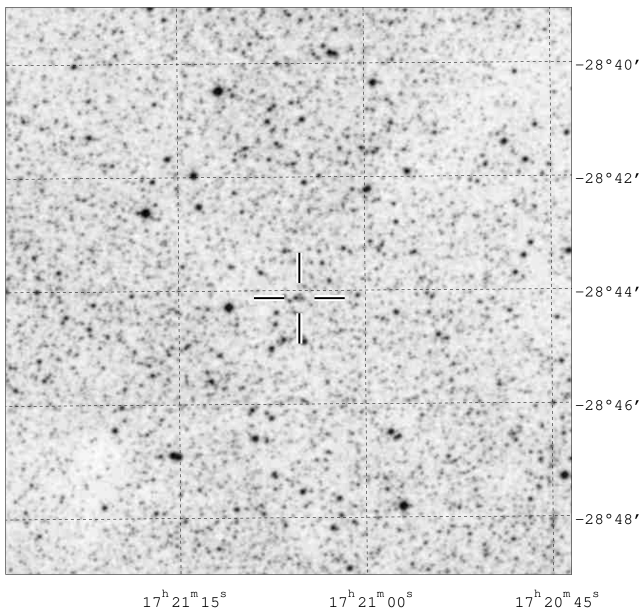
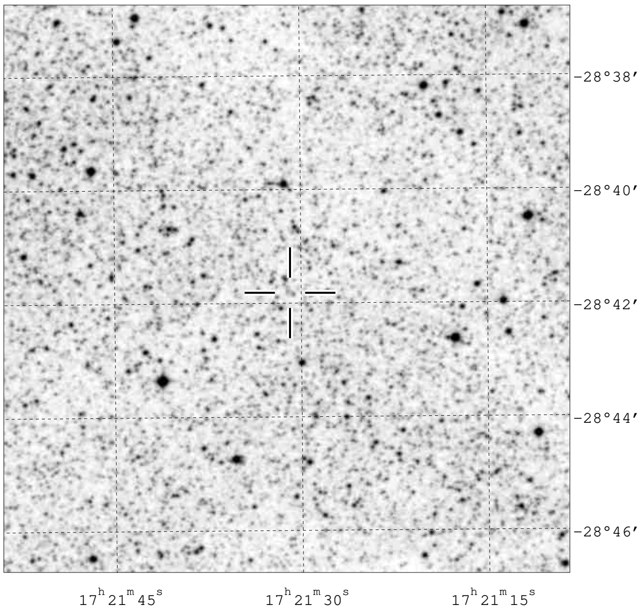
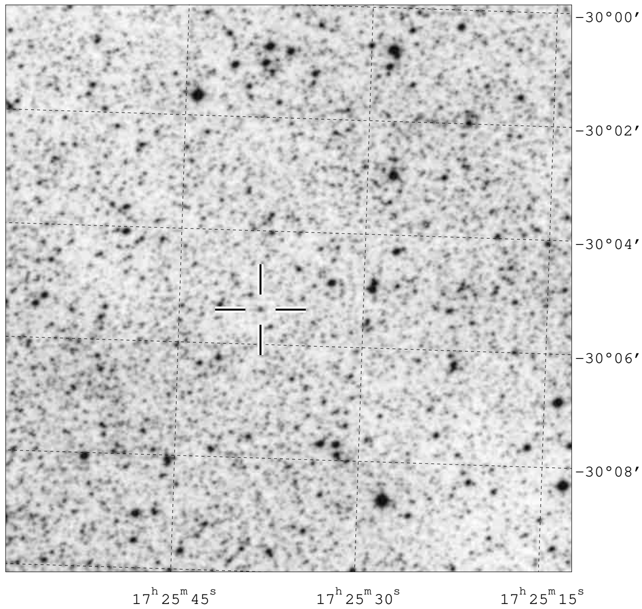


PLATE 108

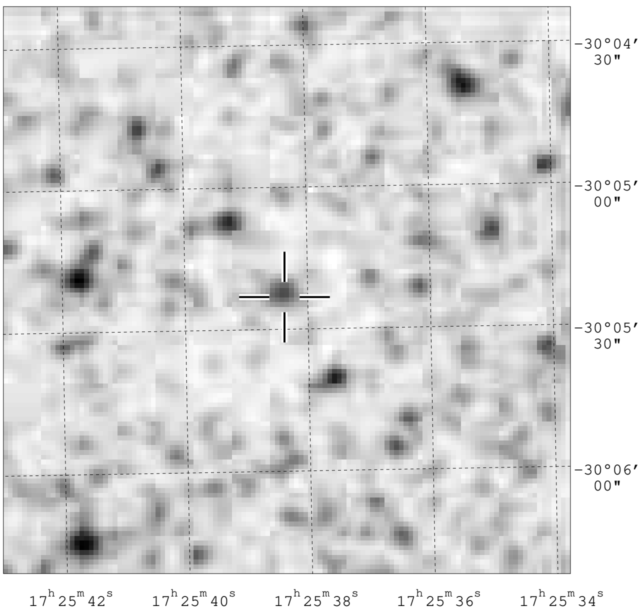
357+03.6* **Ta 69**



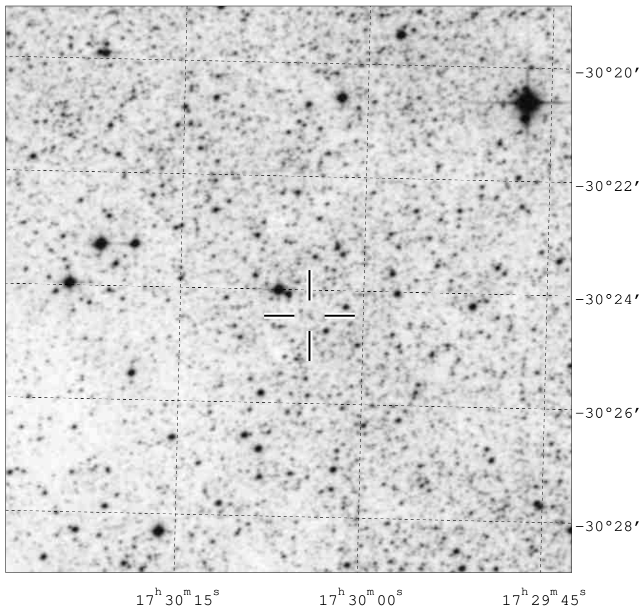
357+02.5 **M 4-4**



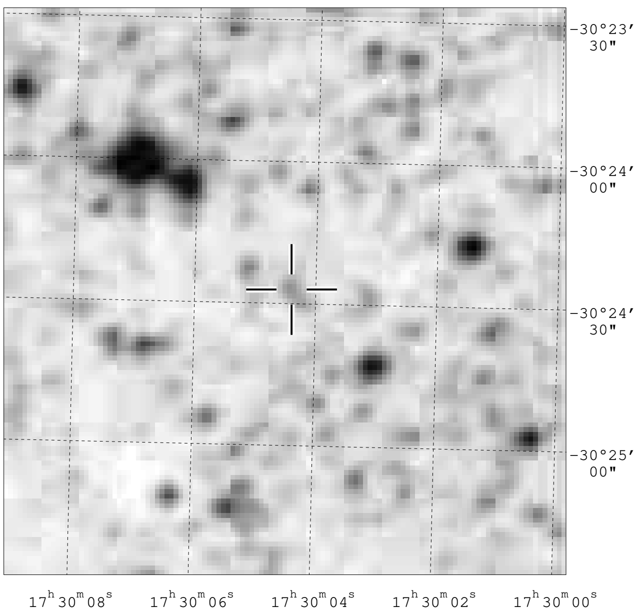
357+02.5 C **M 4-4**



357+01.2 **Ae 2-H**



357+01.2 C **Ae 2-H**



357+01.3* **TaJu 21**

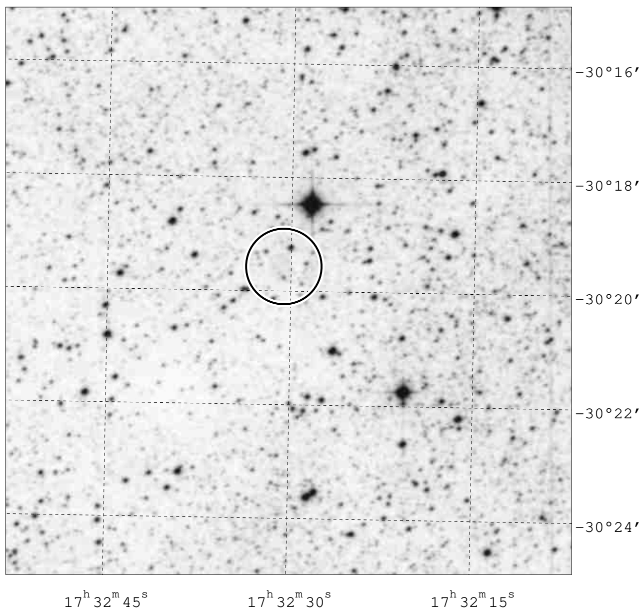
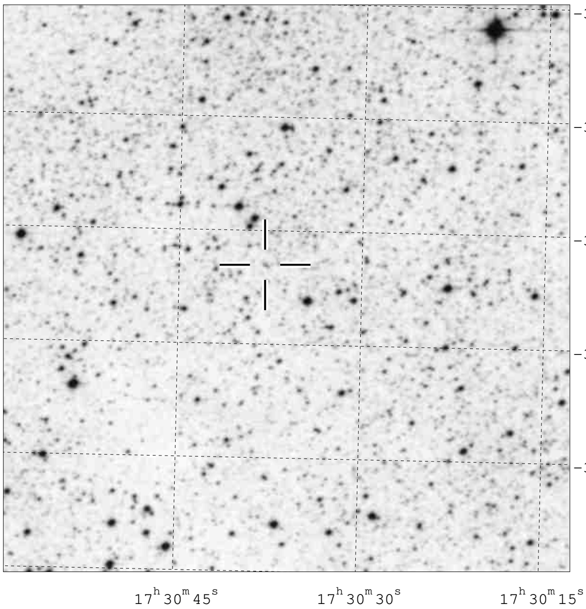
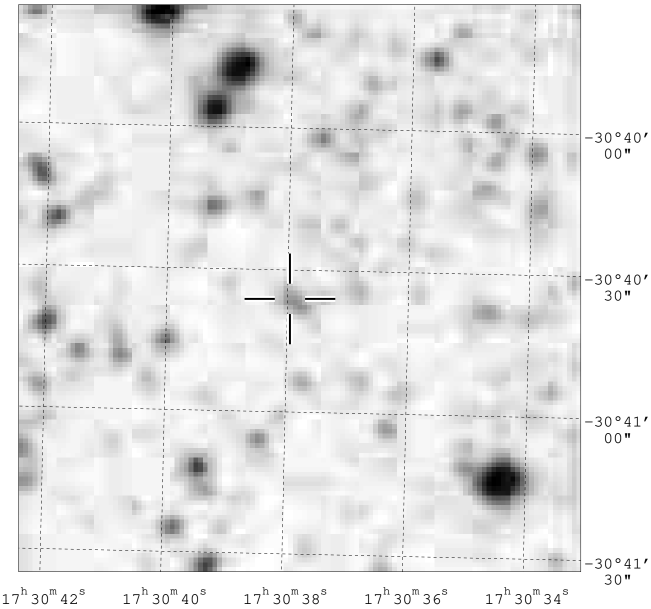


PLATE 109

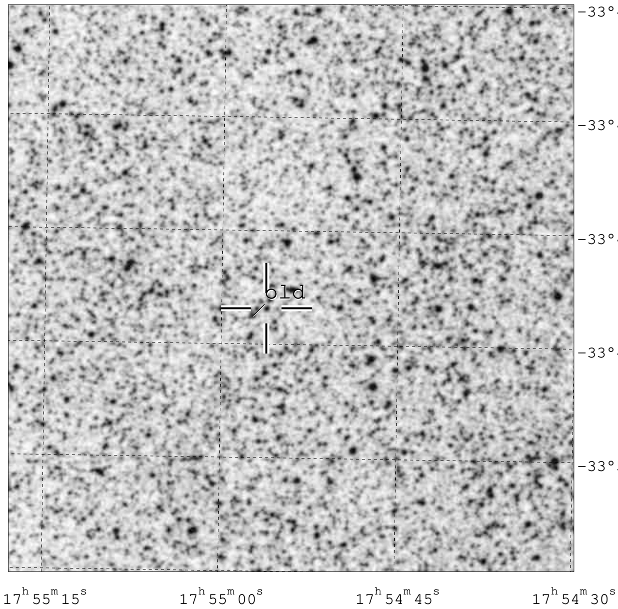
357+01.4* **K 6-2**



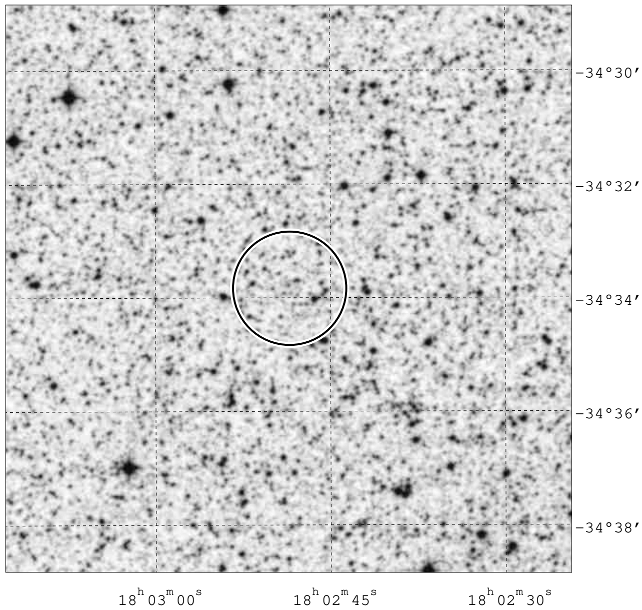
357+01.4* **C** **K 6-2**



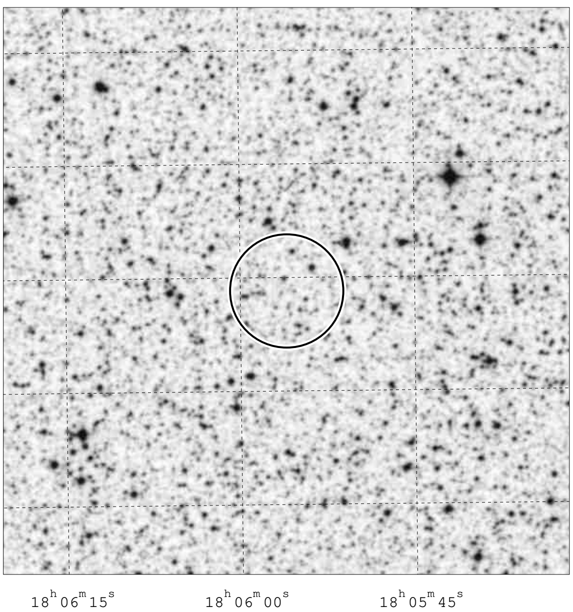
357−04.3 **H 1-43**



357−06.2 *ID* **SB 50**



357−07.1 *ID* **SB 51**



357−09.1 **SB 49**

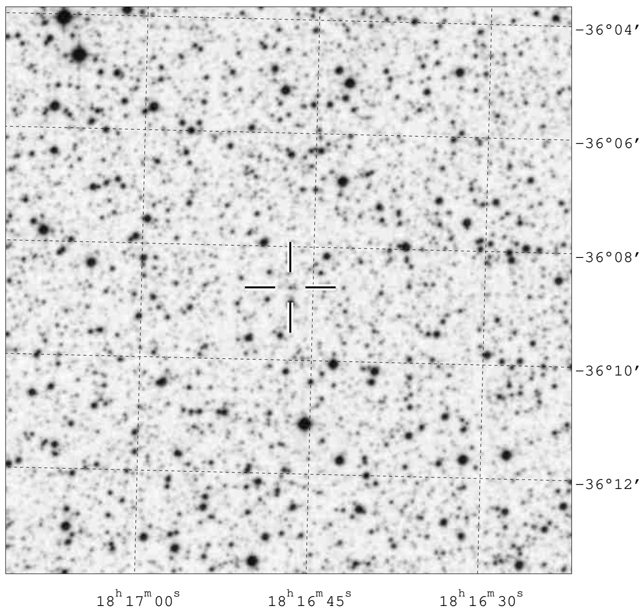
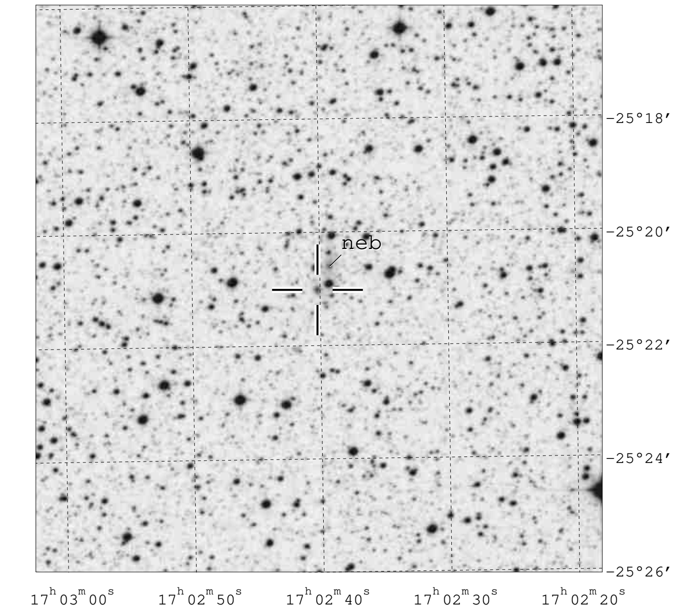
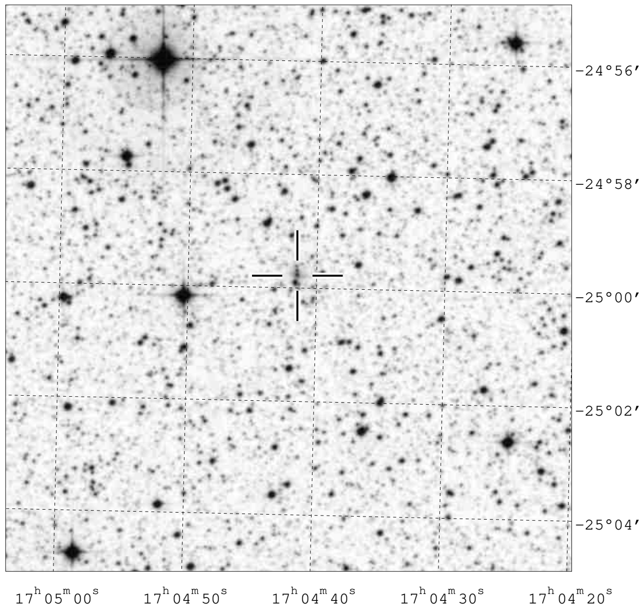


PLATE 110

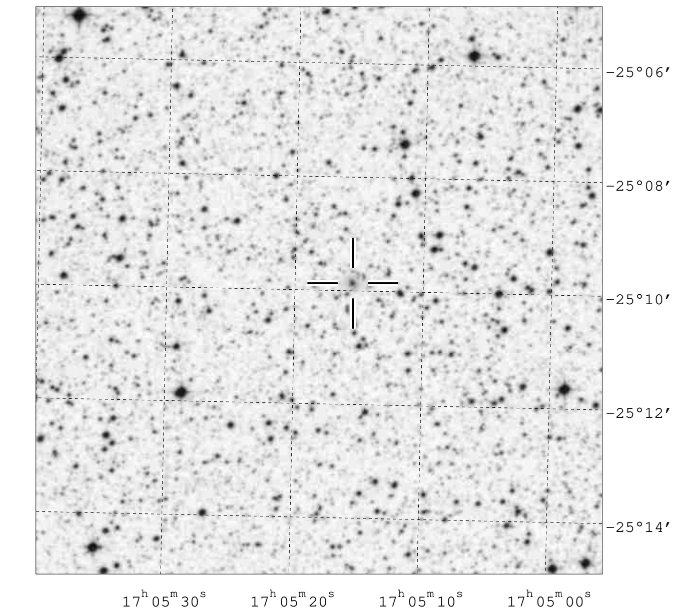
358+09.1 **Th 3-1**



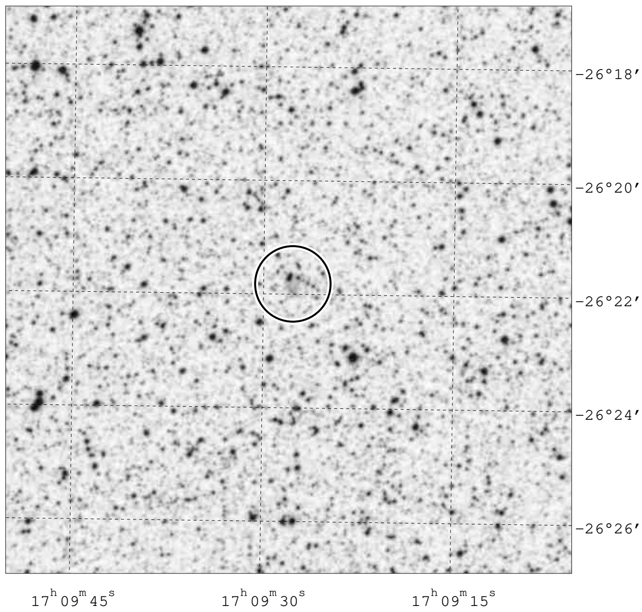
358+09.2* **Ta 26**



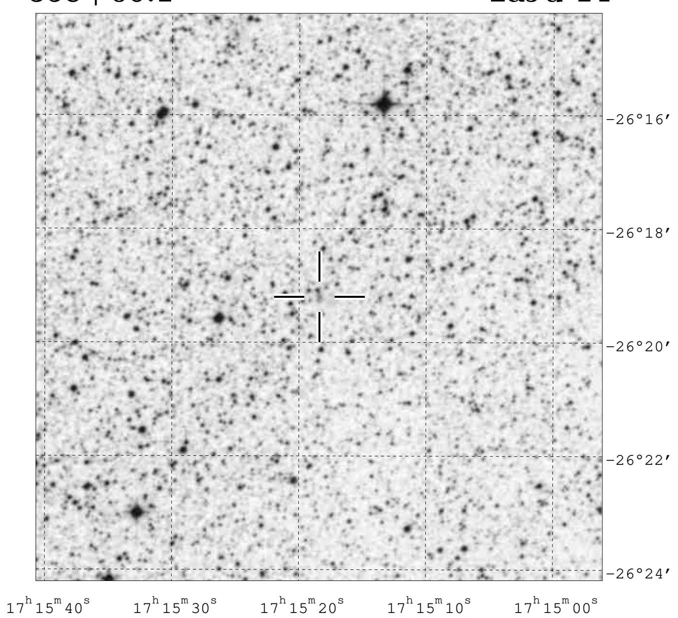
358+08.1* **Ta 29**



358+07.2 **TaJu 8**



358+06.1* **TaJu 14**



358+04.3 *ID* **SrWe 2**