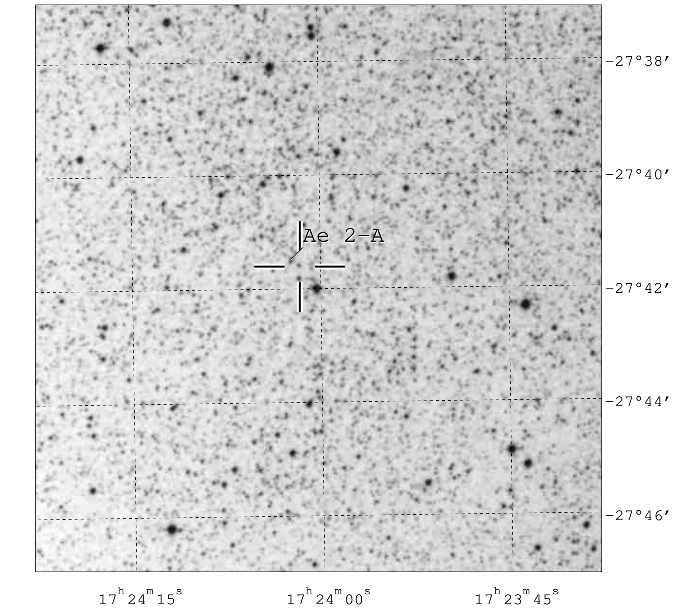
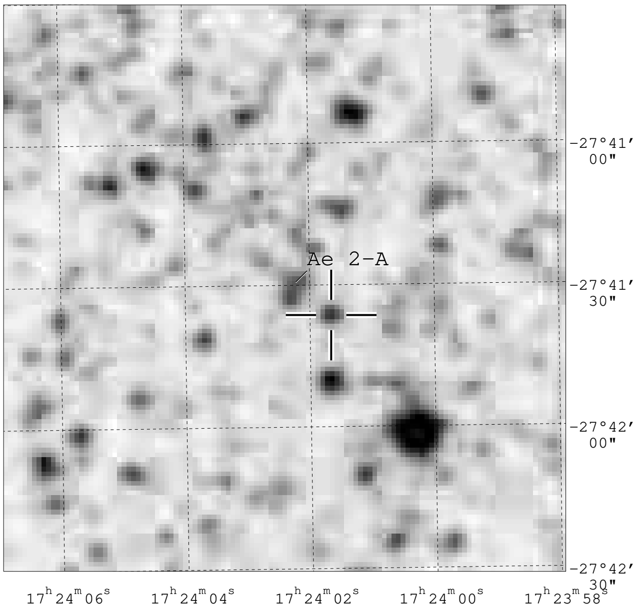
PLATE 111

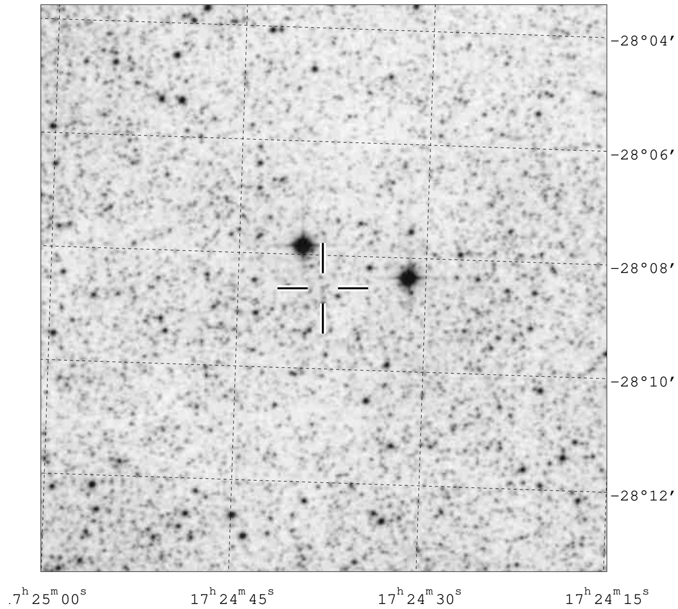
358+04.2 **Th 3-15**



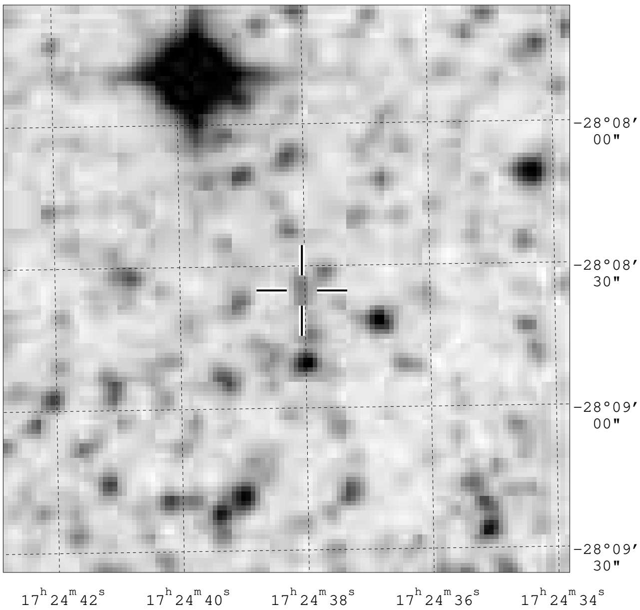
358+04.2 C **Th 3-15**



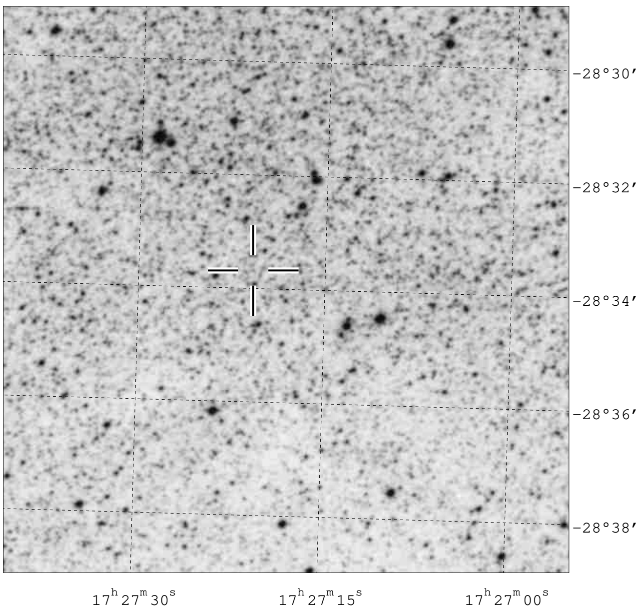
358+03.9* **Ae 2-B**



358+03.9* C **Ae 2-B**



358+02.4 **Ae 2-F**



358+02.4 C **Ae 2-F**

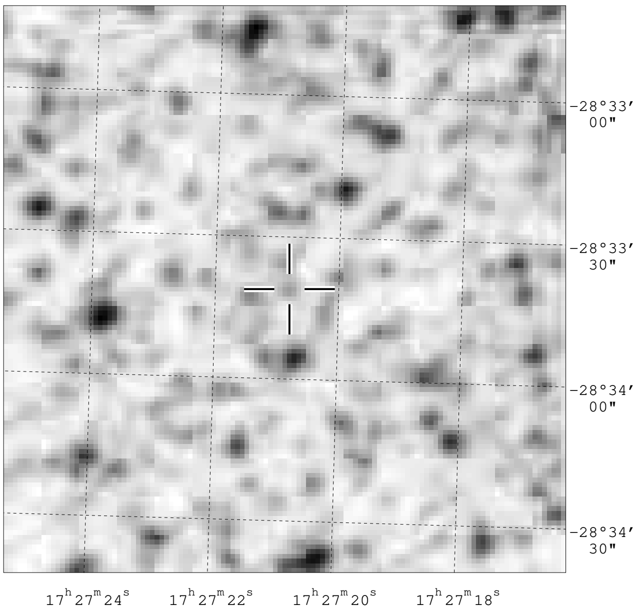
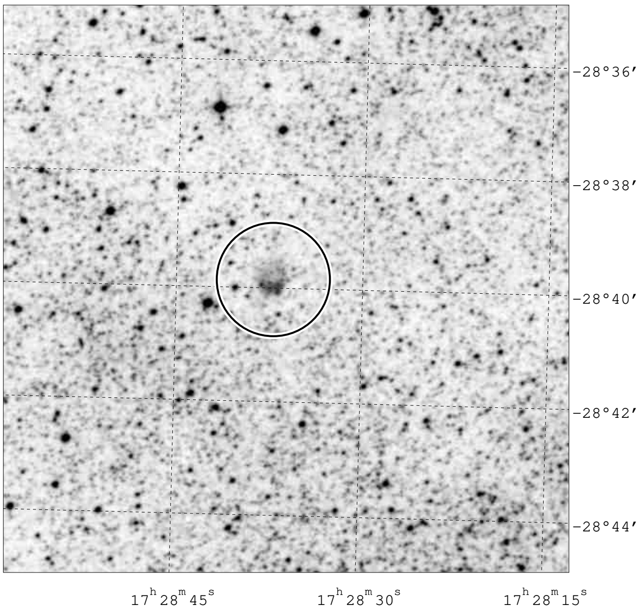
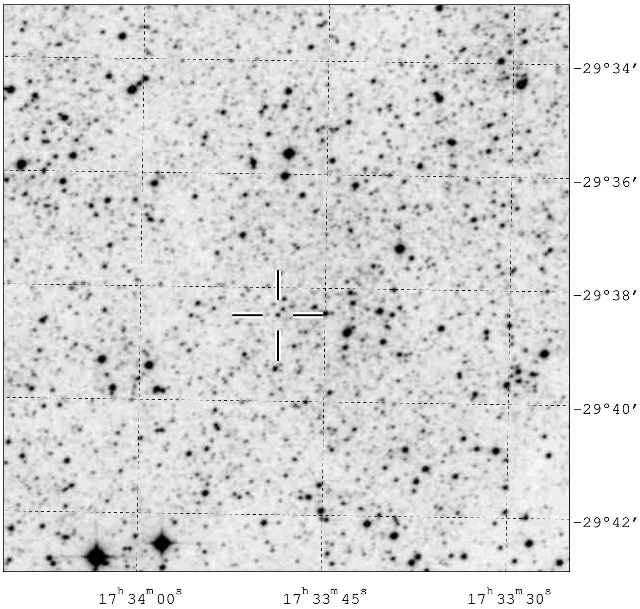


PLATE 112

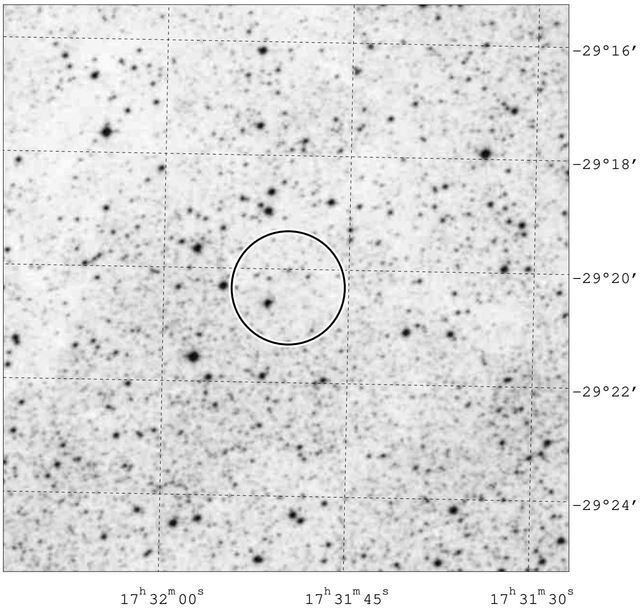
358+02.5* **HtDe 8**



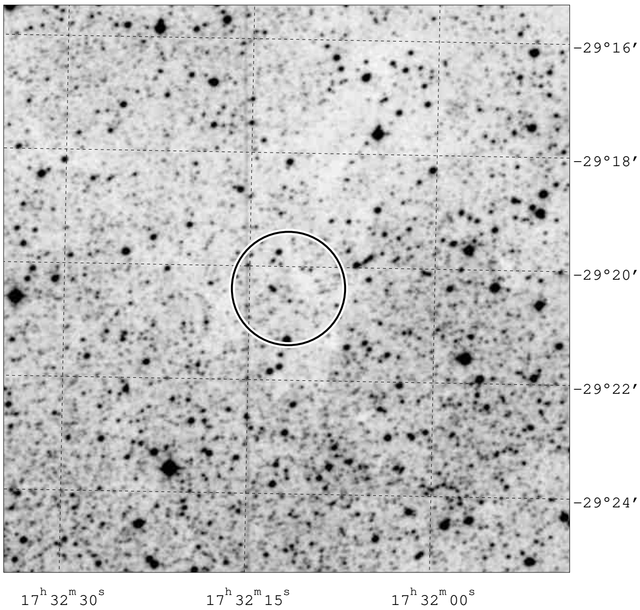
358+01.4* **Bl B**



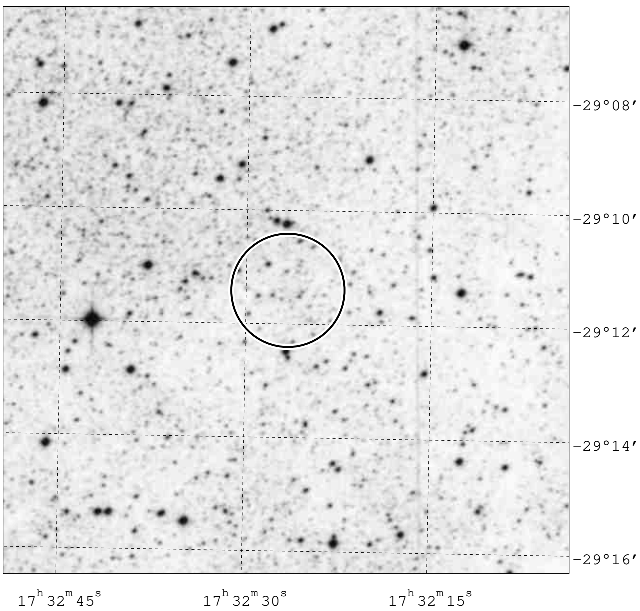
358+01.5 *ID* **JaSt 2**



358+01.6 *ID* **JaSt 3**



358+01.7 *ID* **JaSt 4**



358+01.8 **JaSt 5**

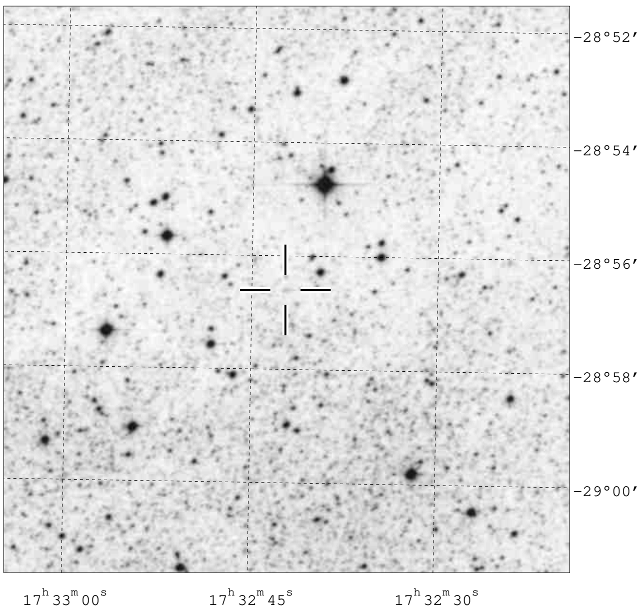
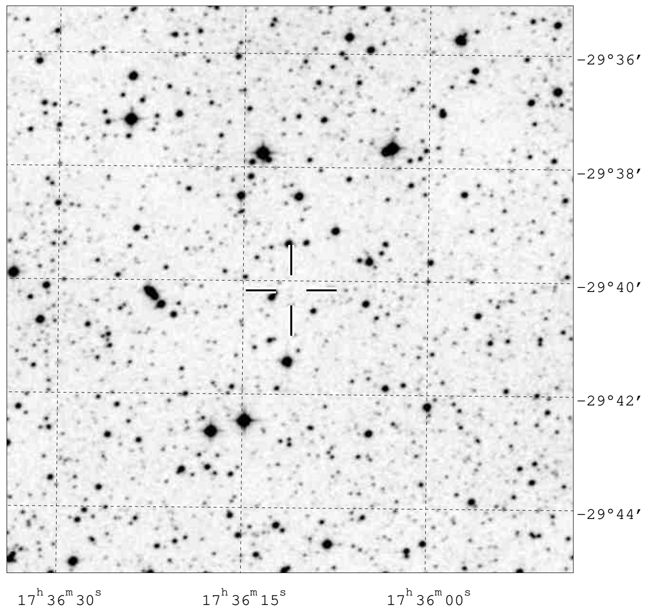
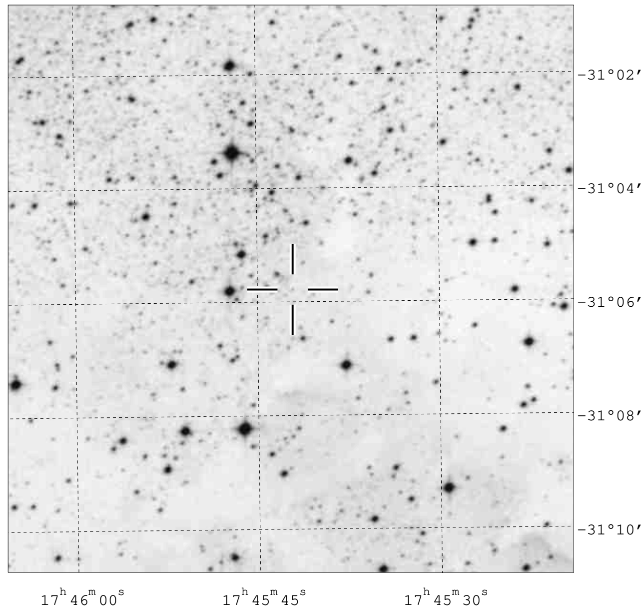


PLATE 113

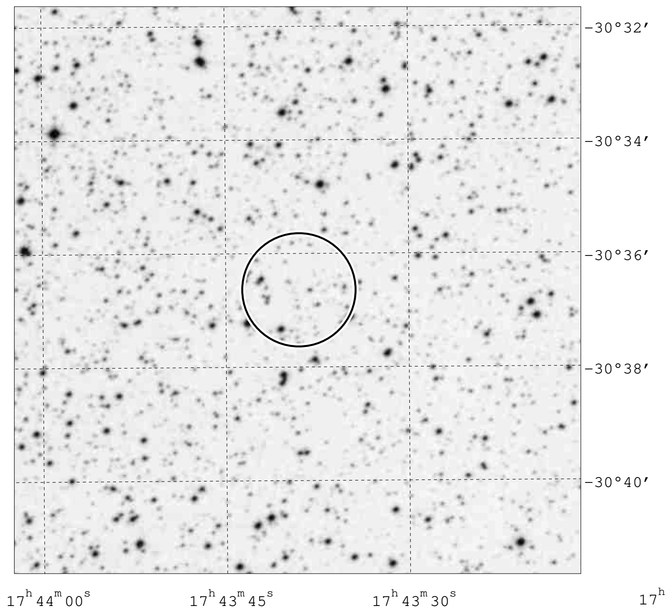
358+00.1 **JaSt 16**



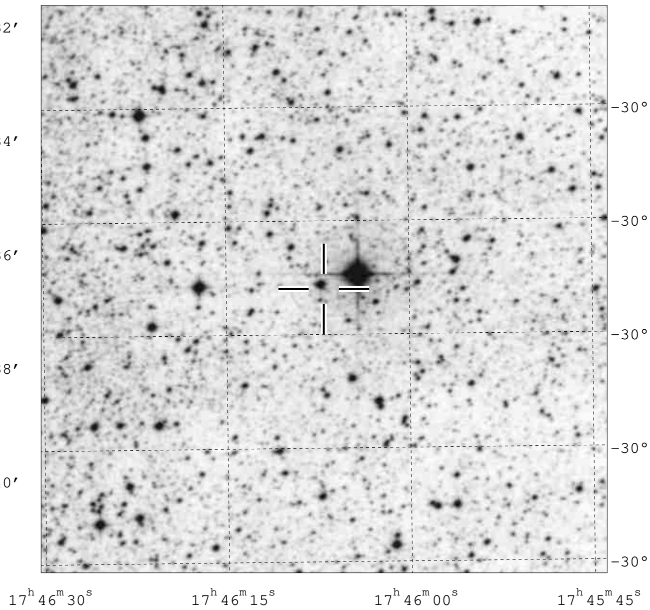
358−01.3 **JaSt 61**



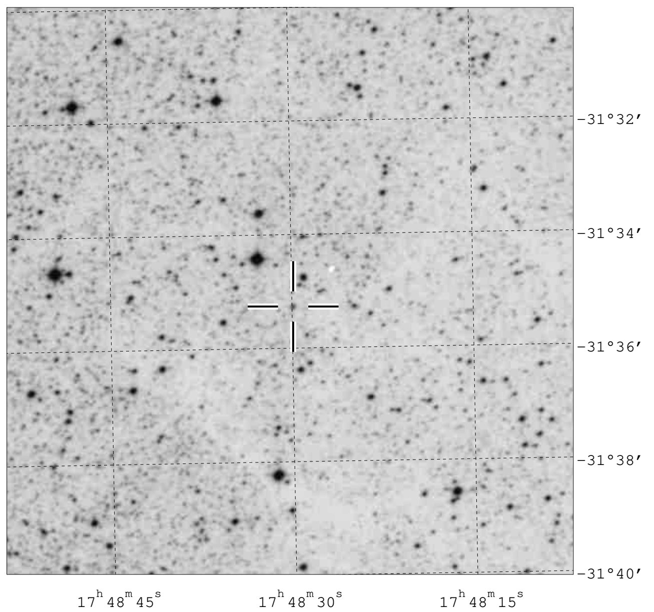
358−01.4 *ID* **JaSt 55**



358−01.5 **JaSt 62**



358−02.1 **M 4-7**



358−02.3* **MaC 1-7**

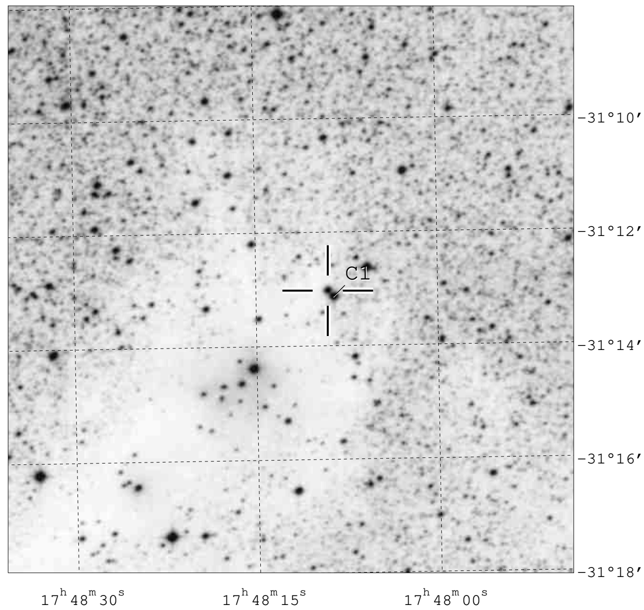
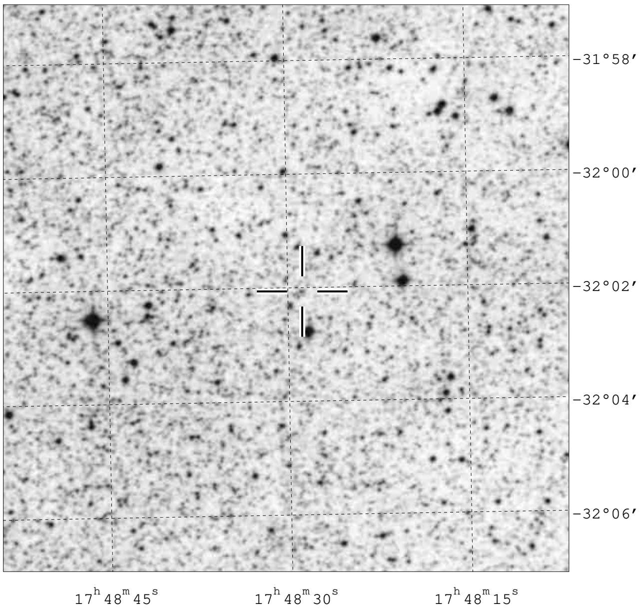
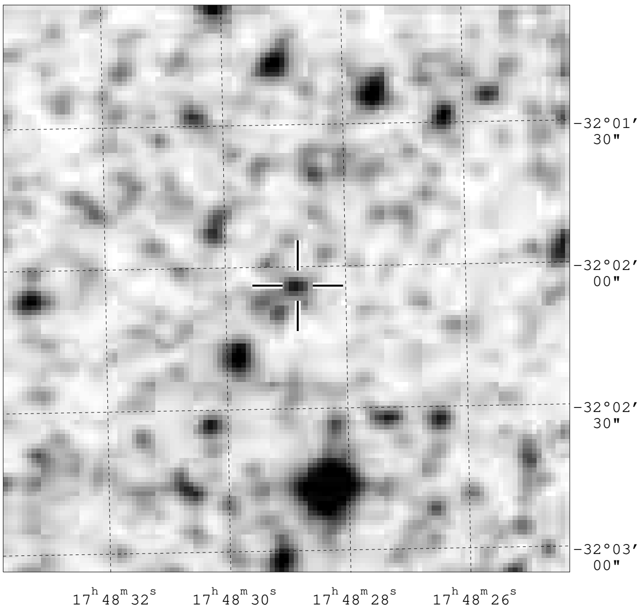


PLATE 114

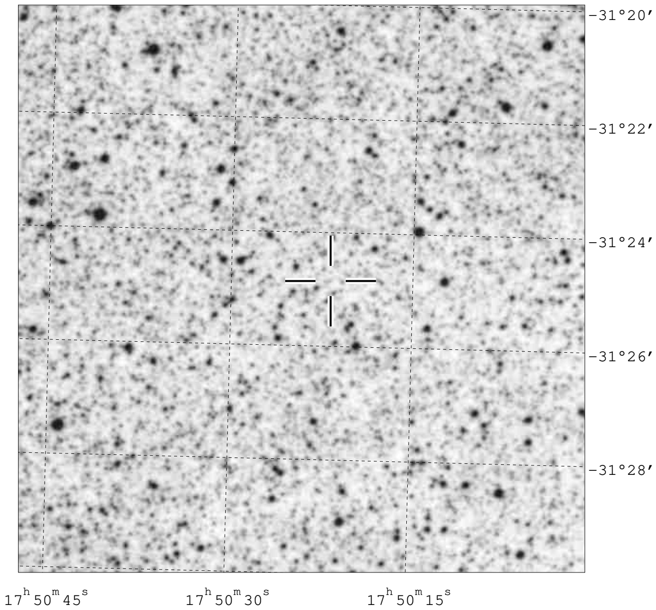
358−02.4 **Ae 2-O**



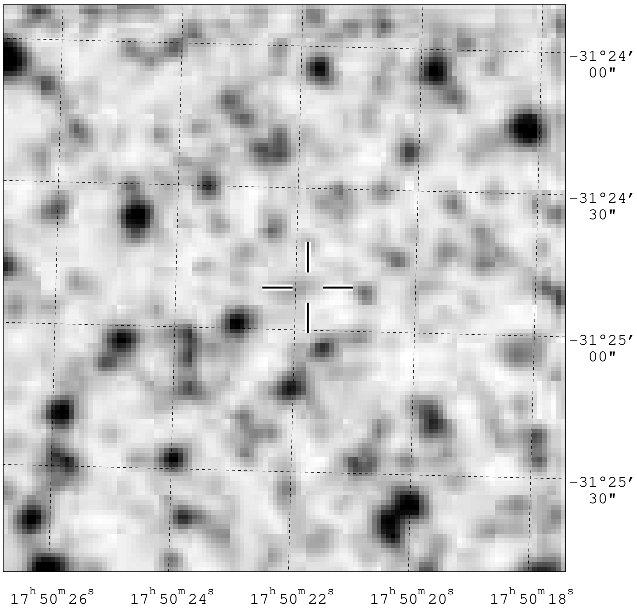
358−02.4 C **Ae 2-O**



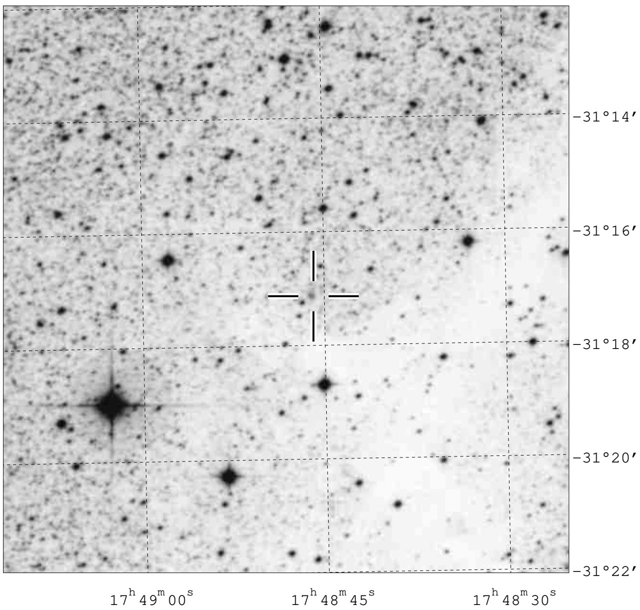
358−02.5 **Ae 2-R**



358−02.5 C **Ae 2-R**



358−02.6* **K 6-16**



358−05.5 **SB 53**

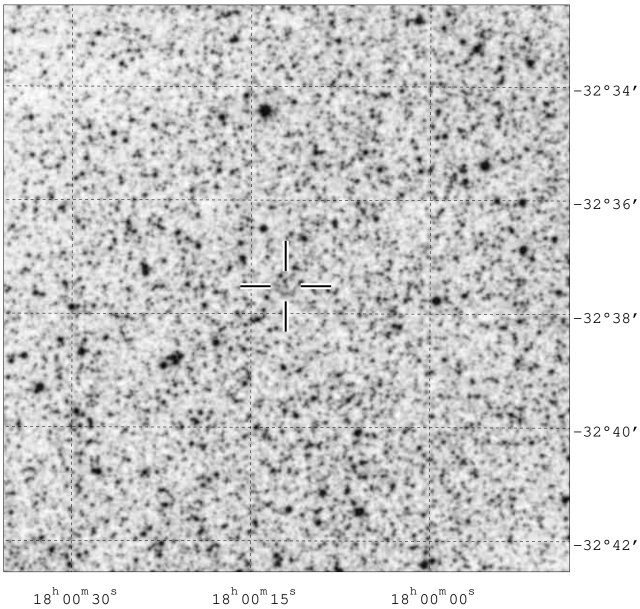
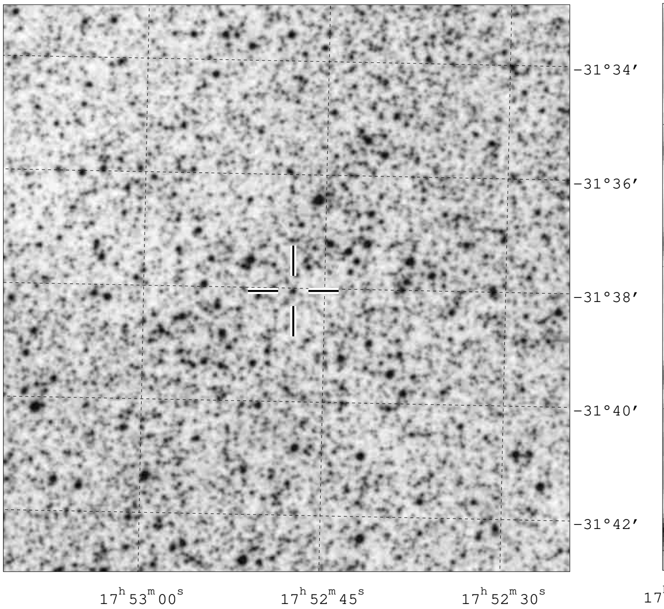
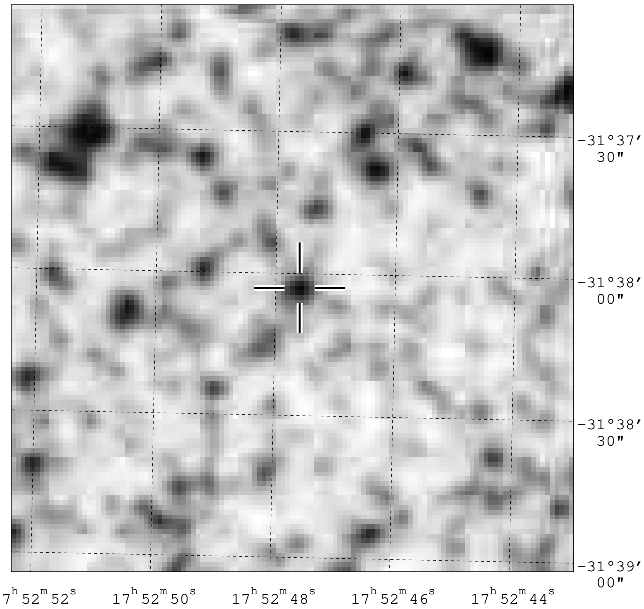


PLATE 115

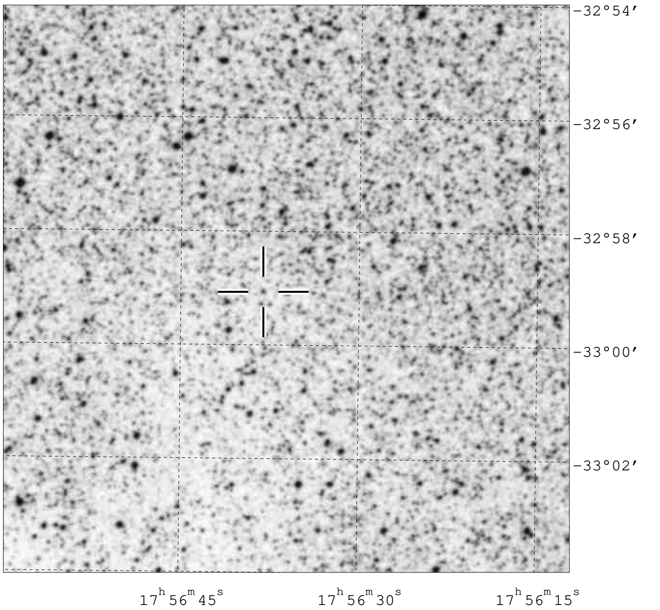
358−03.3* **MaC 1-8**



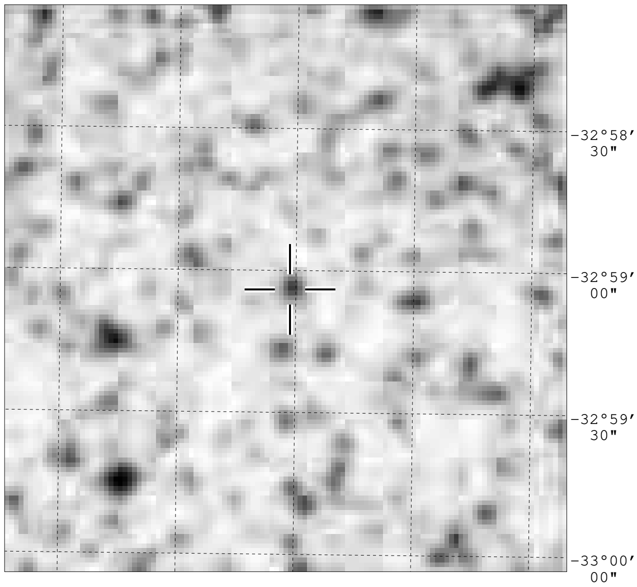
358−03.3* **C** **MaC 1-8**



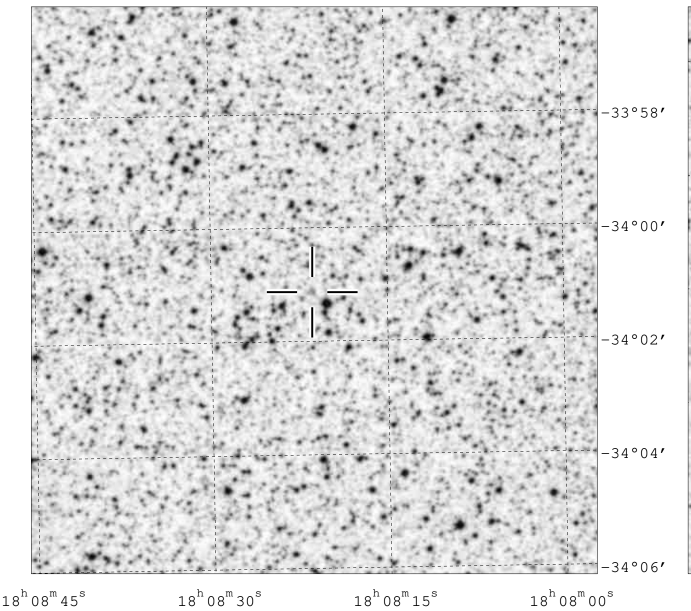
358−04.2* **Sa 3-107**



358−04.2* **C** **Sa 3-107**



358−07.2 **SB 52**



359+07.1* **Ta 40**