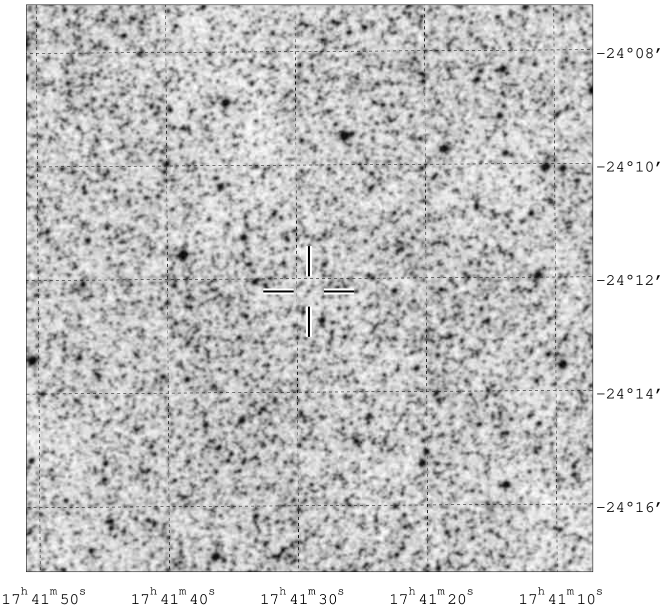
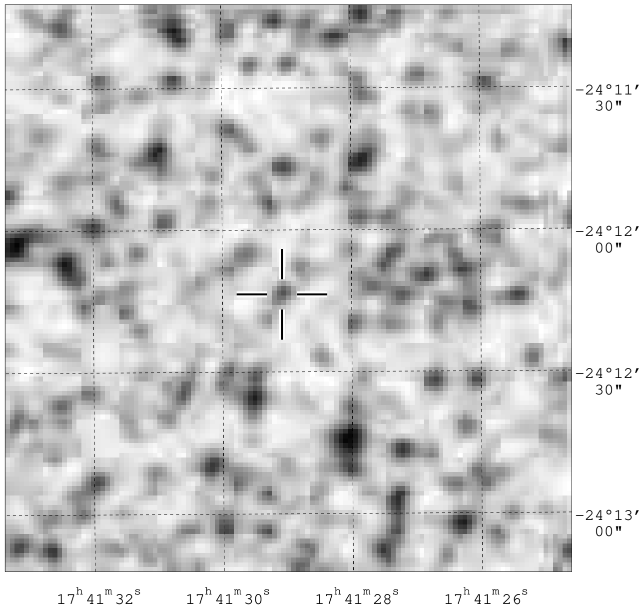
PLATE 016

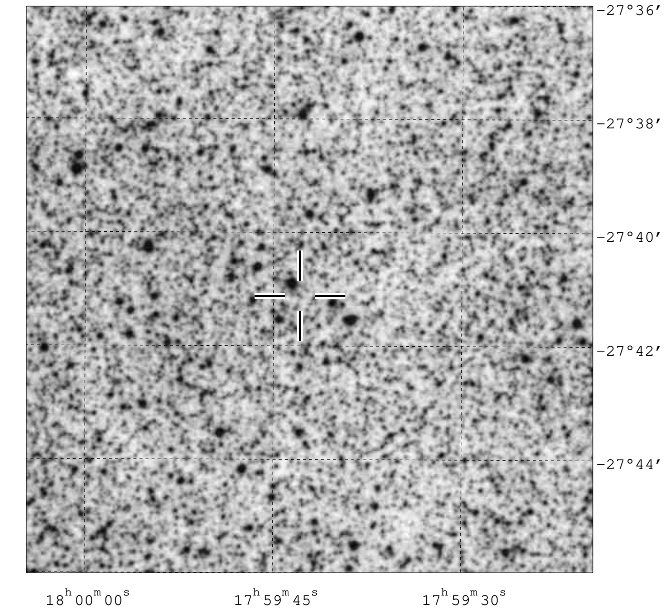
003+02.2* **IRAS17414-2412**



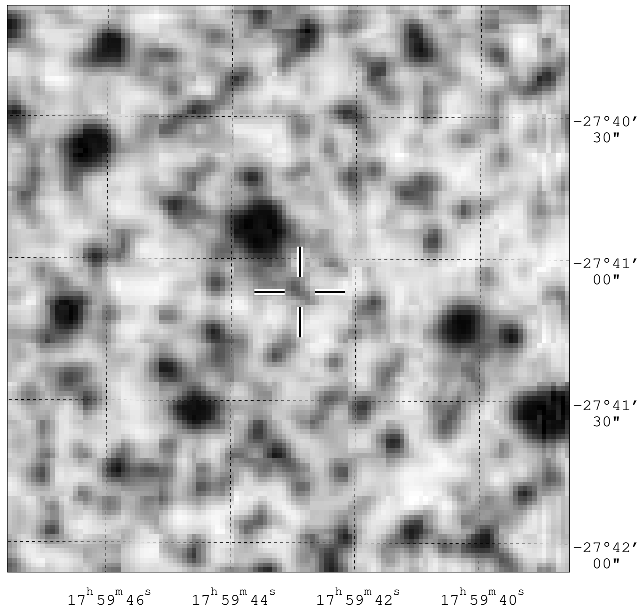
003+02.2* **C** **IRAS17414-2412**



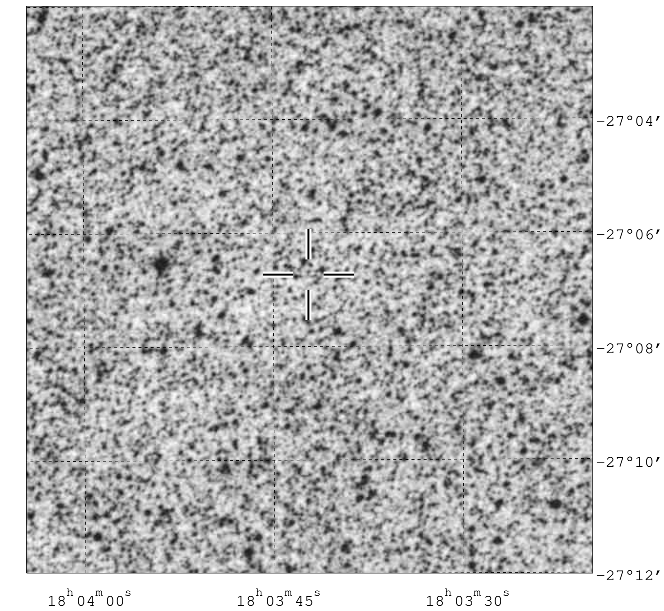
003−02.4* **KnFs 4**



003−02.4* **C** **KnFs 4**



003−03.2 **KnFs 7**



003−03.2 **C** **KnFs 7**

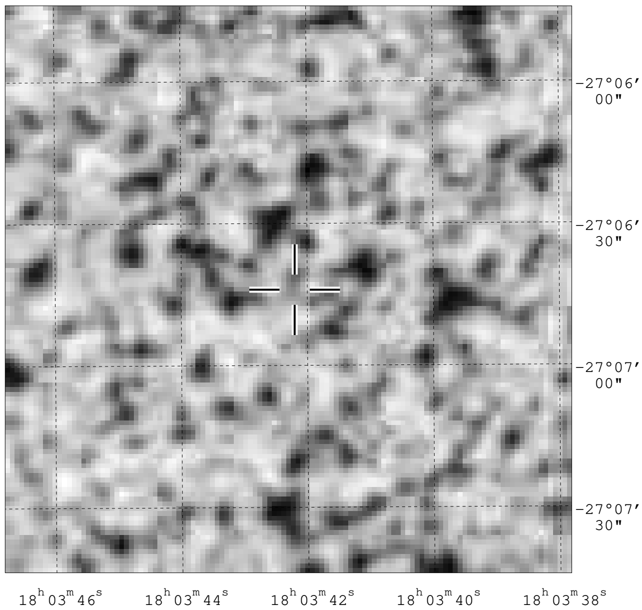
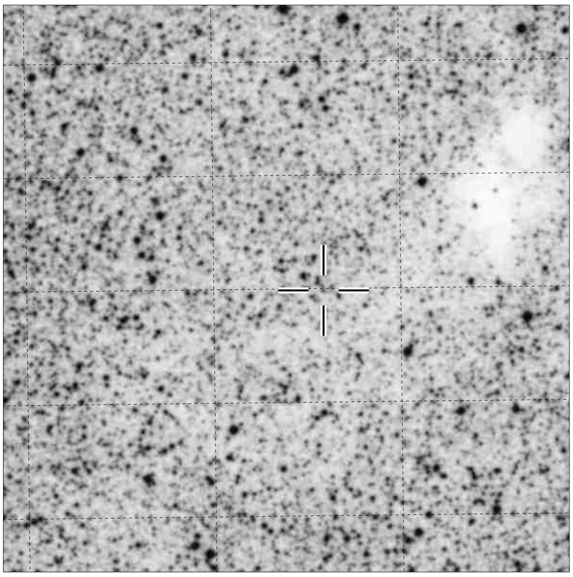
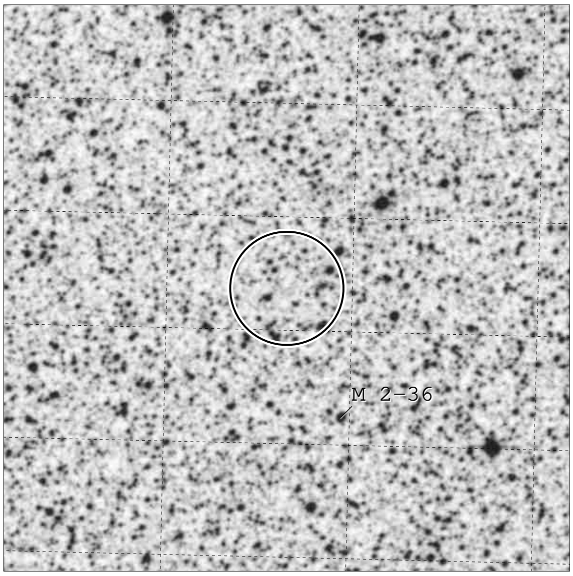


PLATE 017

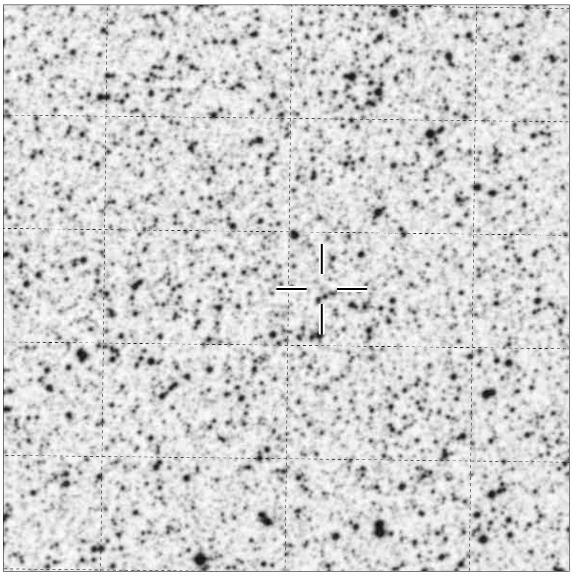
003−04.11 **KnFs 12**



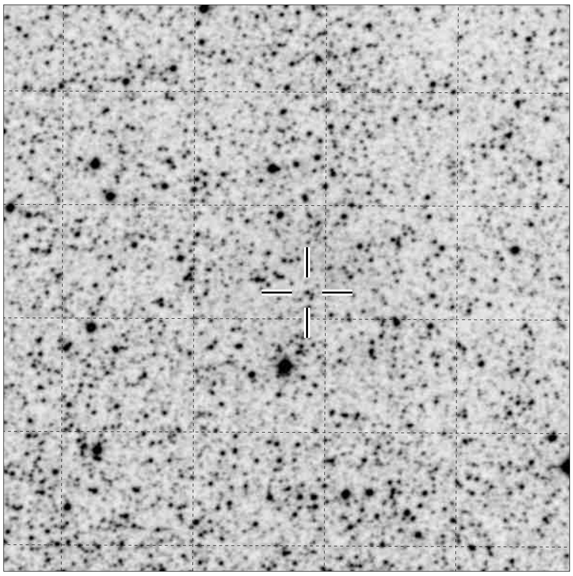
003−06.2 *ID* **SB 7**



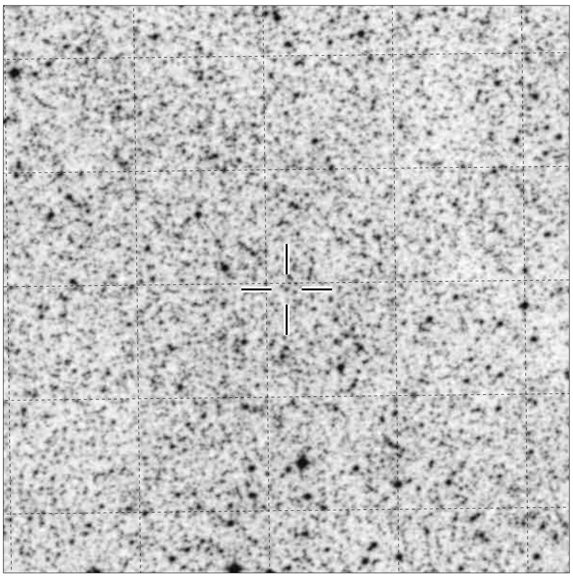
003−07.1 **KnFs 19**



004+06.3* **G 4.4+6.4**



004+02.2 **IRAS17445-2412**



004+02.2 **C** **IRAS17445-2412**

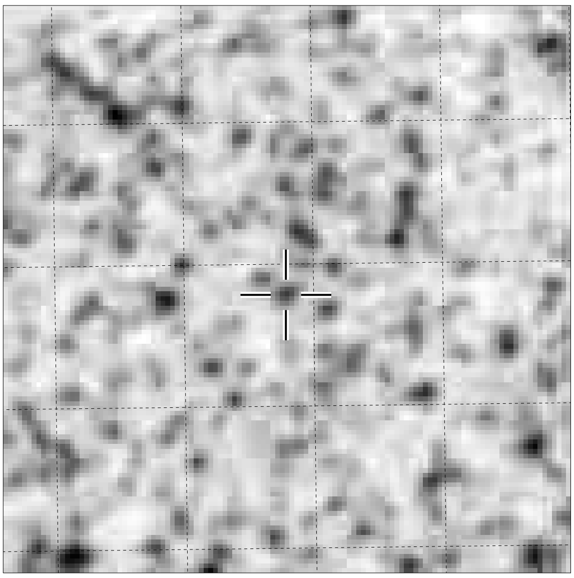
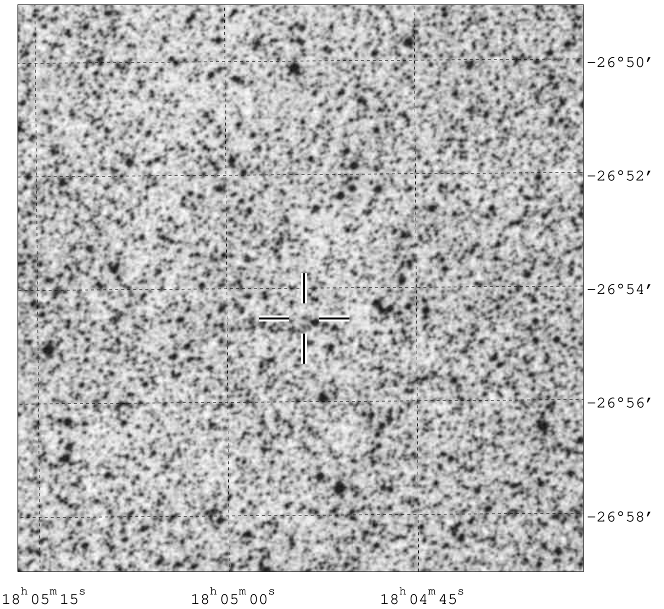
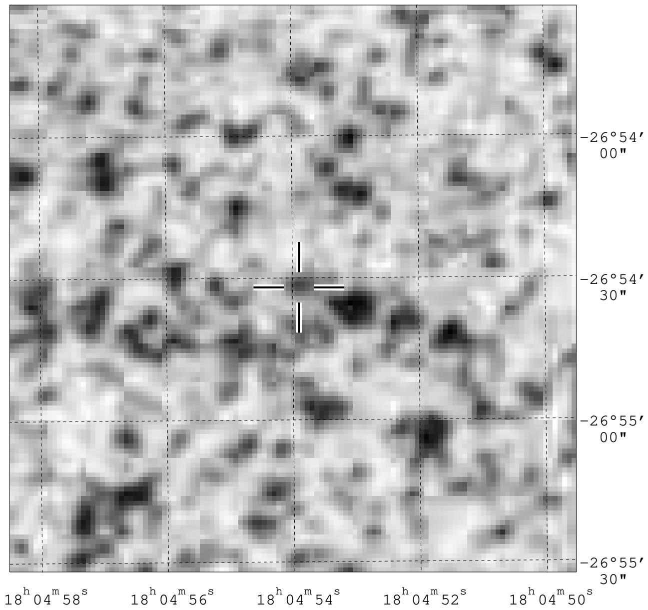


PLATE 018

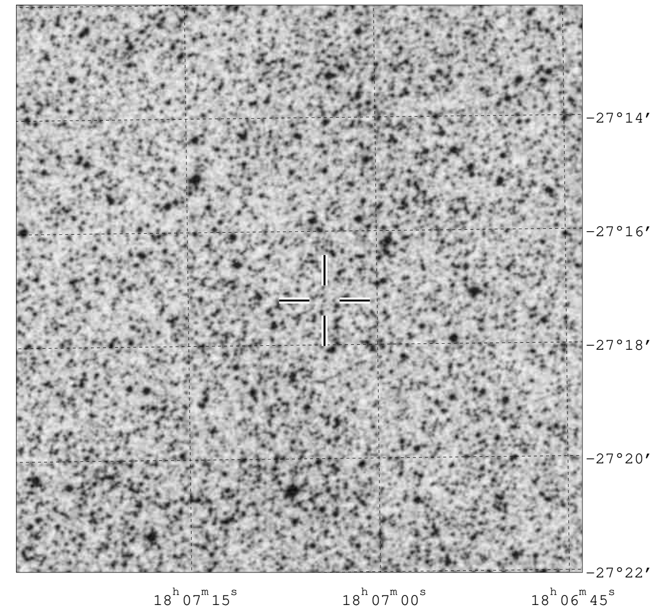
004−03.2 KnFs 10



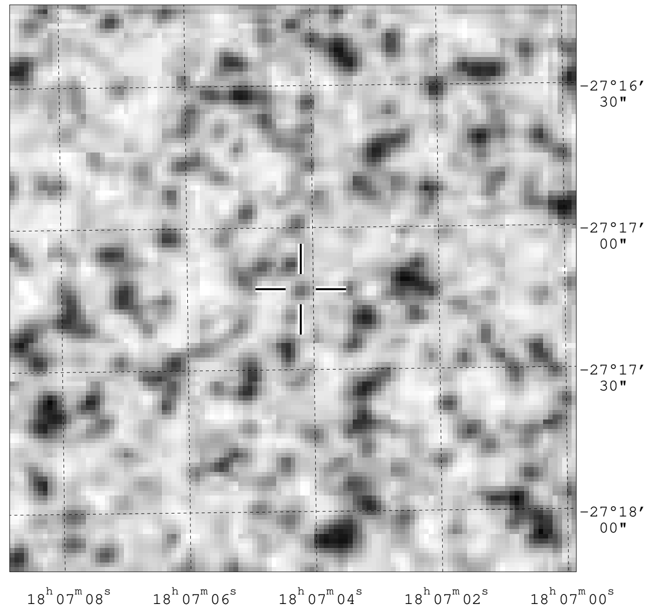
004−03.2 C KnFs 10



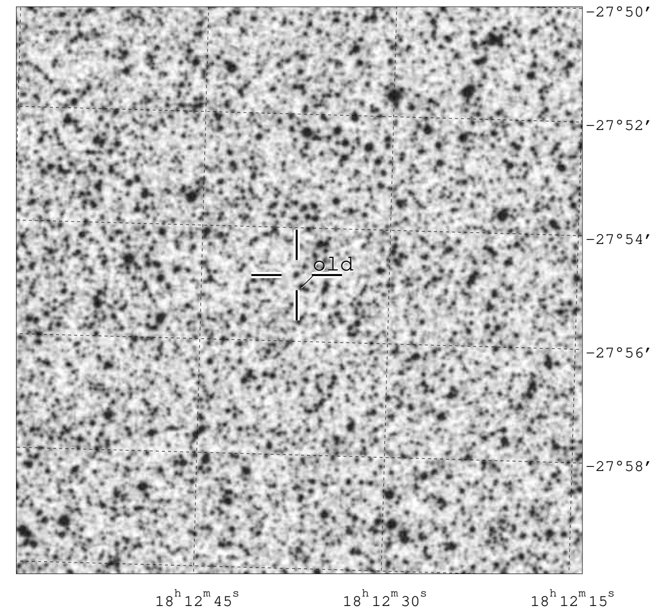
004−03.3 KnFs 11



004−03.3 C KnFs 11



004−05.2* He 2-376



004−05.2* C He 2-376

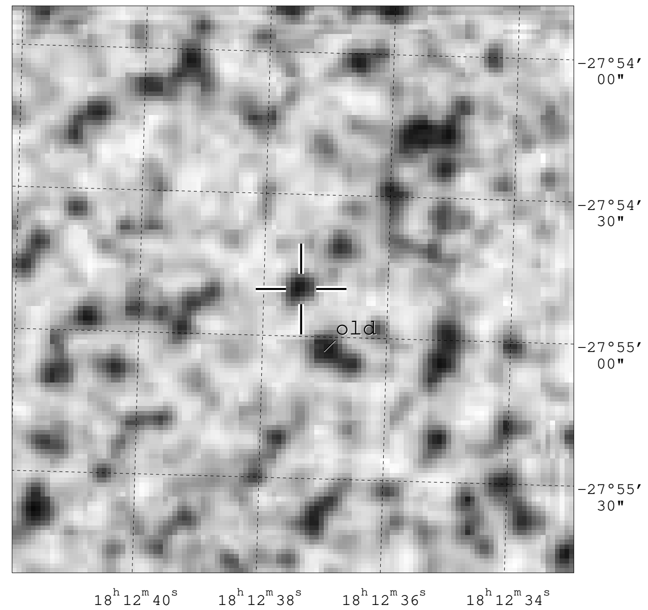
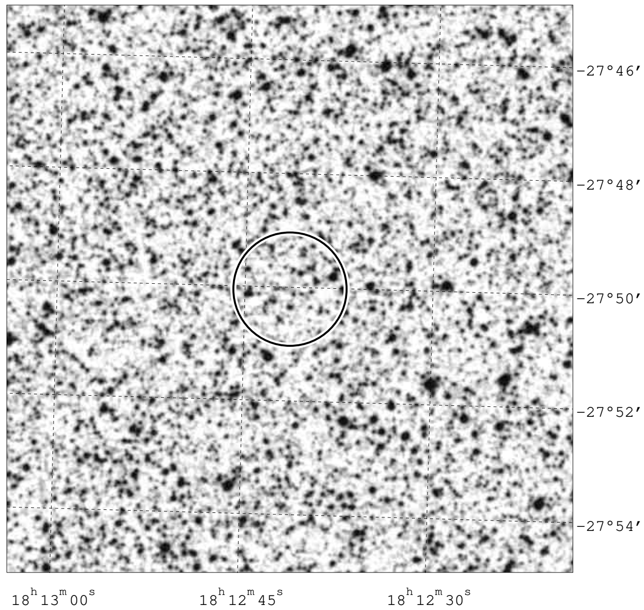
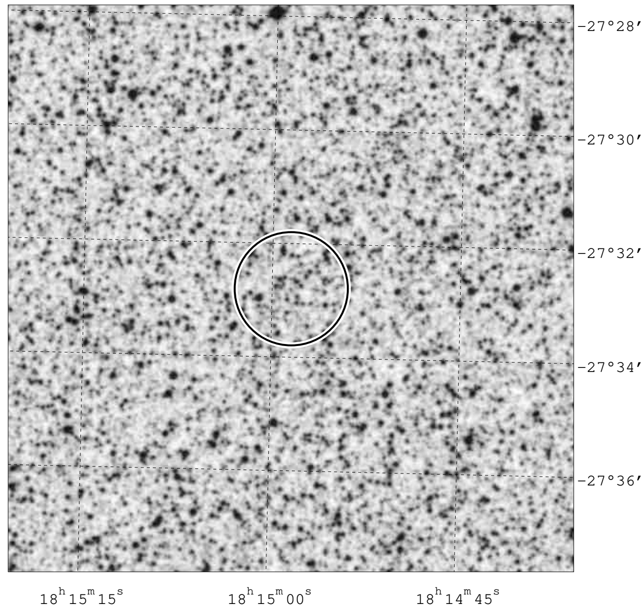


PLATE 019

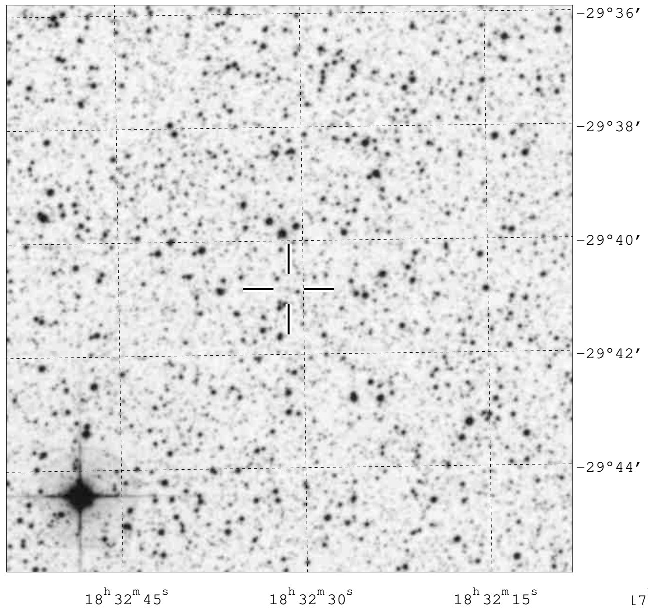
004−05.6 *ID* **SB 8**



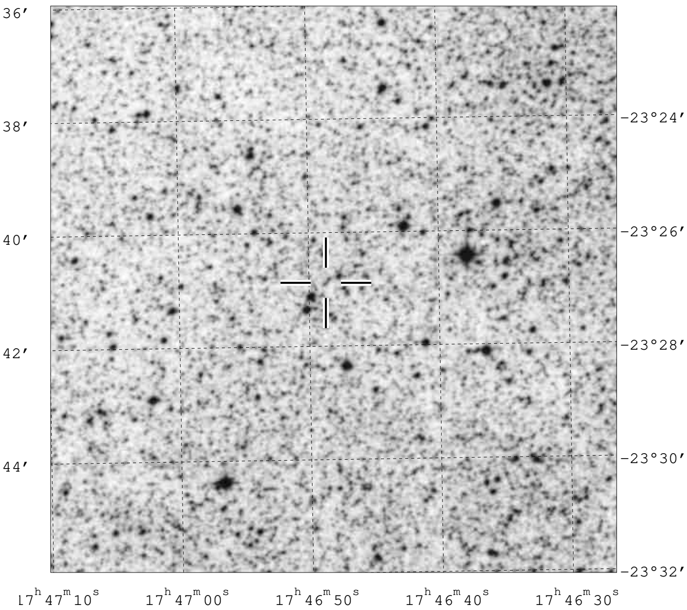
004−05.7 *ID* **SB 10**



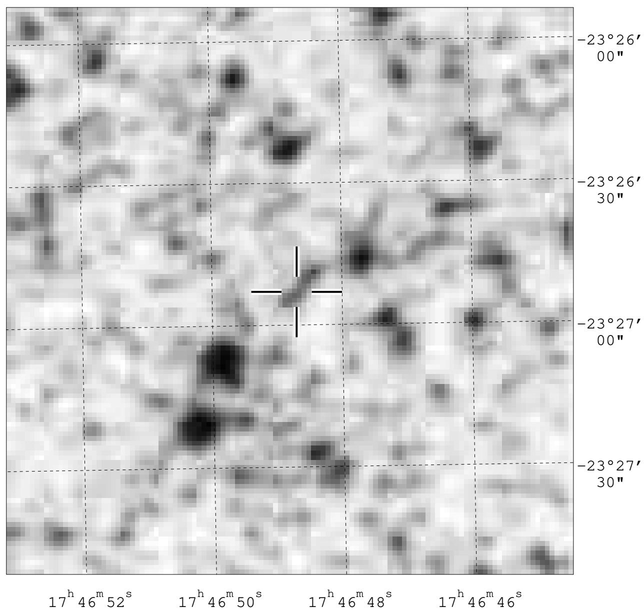
004−09.1 **SB 9**



005+02.2 **K 5-19**



005+02.2 C **K 5-19**



005−01.1 **IRAS18023-2513**

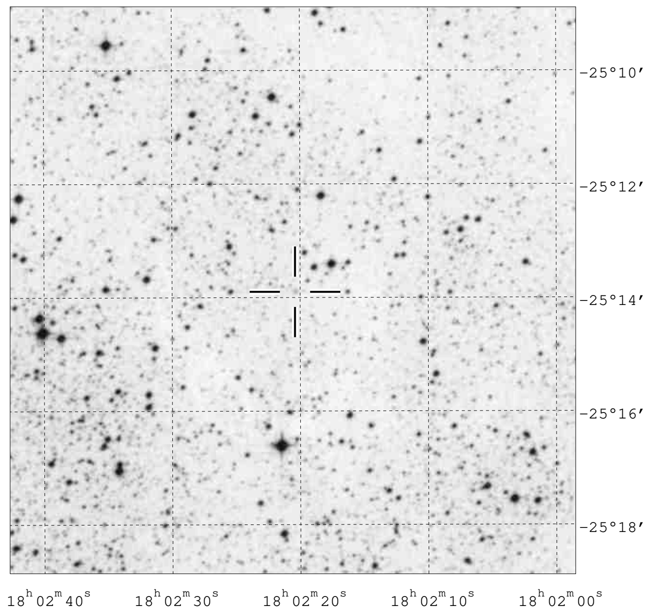
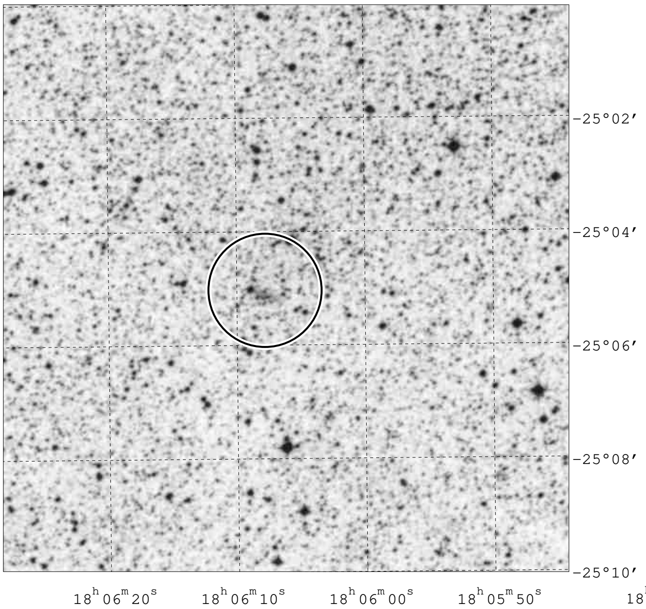
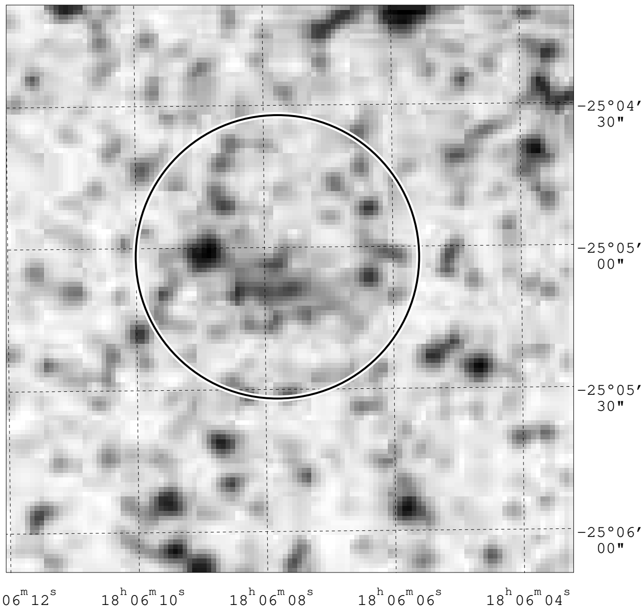


PLATE 020

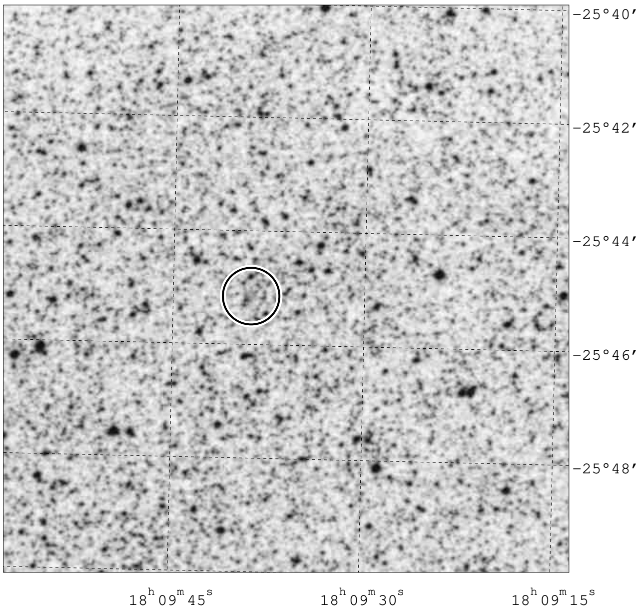
005−02.2* *ID* **MaC 1-10**



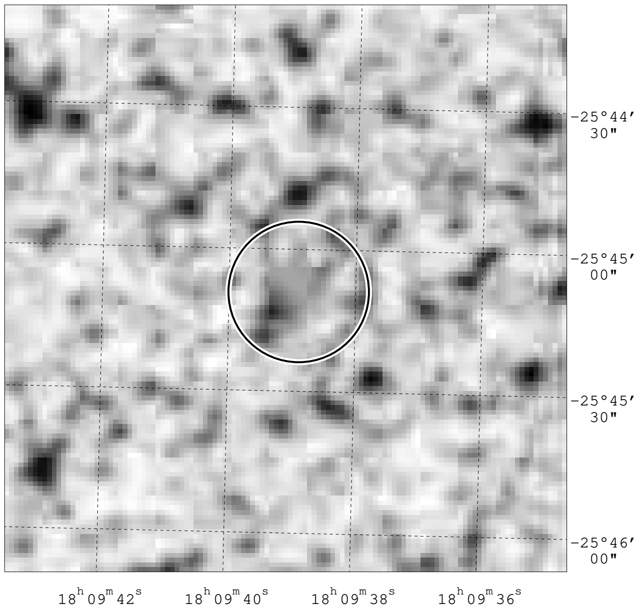
005−02.2* **C** *ID* **MaC 1-10**



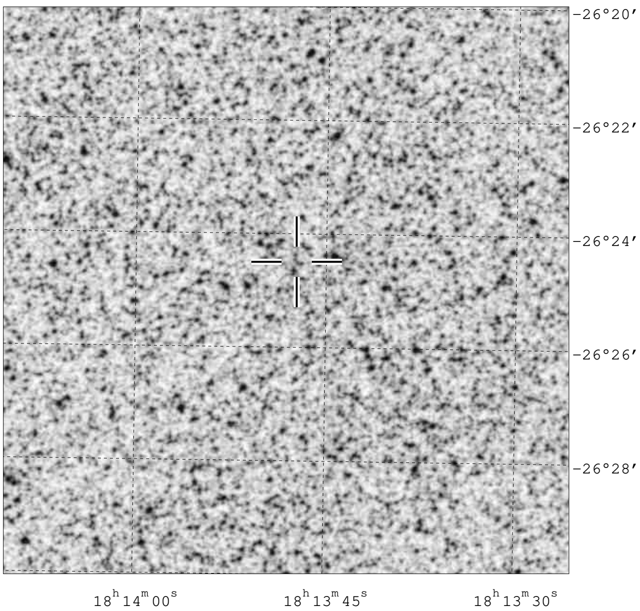
005−03.3 **KnFs 13**



005−03.3 **C** **KnFs 13**



005−04.2 **KnFs 16**



005−04.2 **C** **KnFs 16**