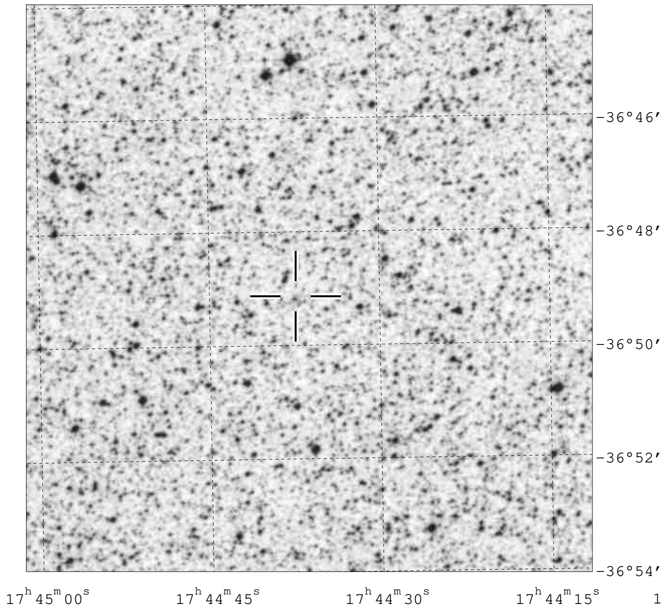
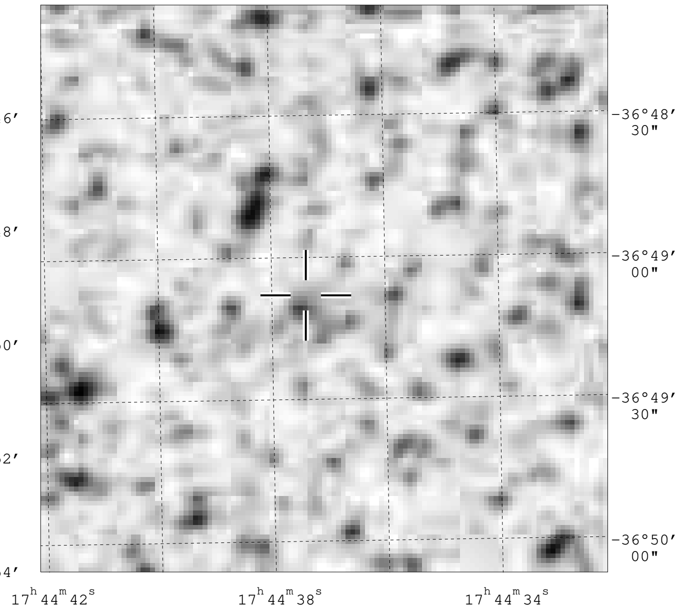
PLATE 101

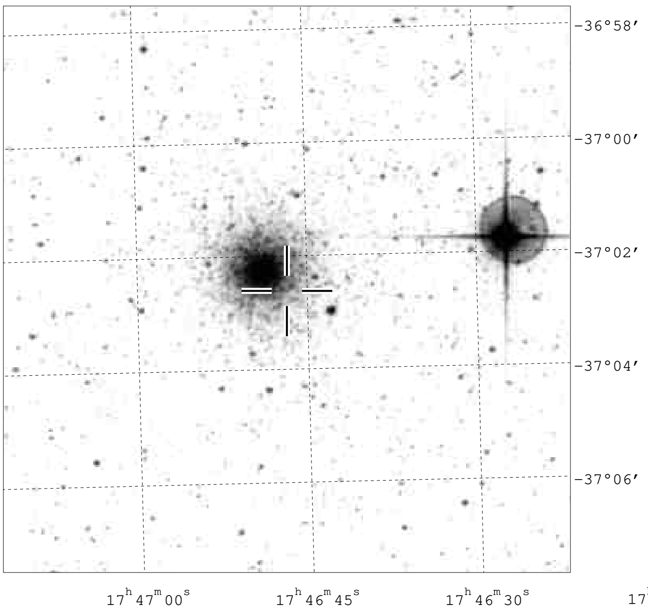
353−04.2* **K 6-13**



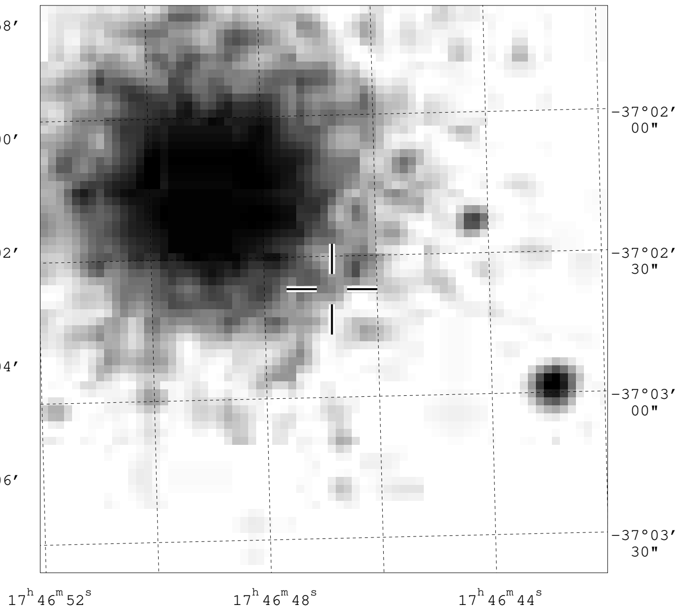
353−04.2* **C** **K 6-13**



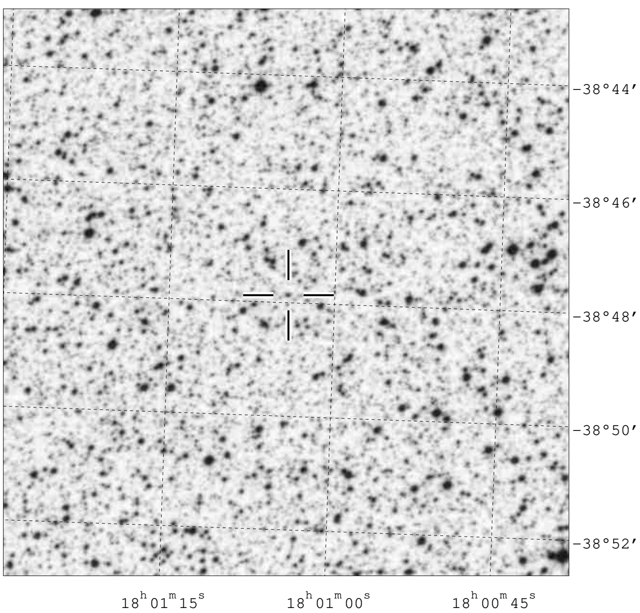
353−05.2 **JaFu 2**



353−05.2 **C** **JaFu 2**



353−08.1 **SB 39**



353−12.1 **WRA 16-411**

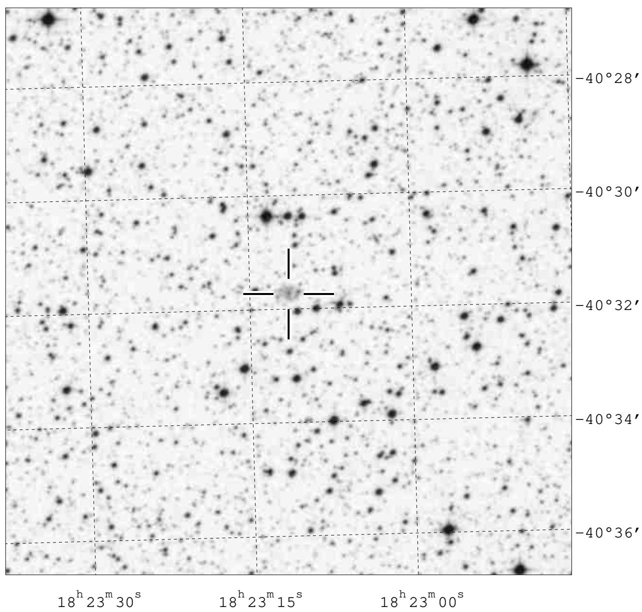
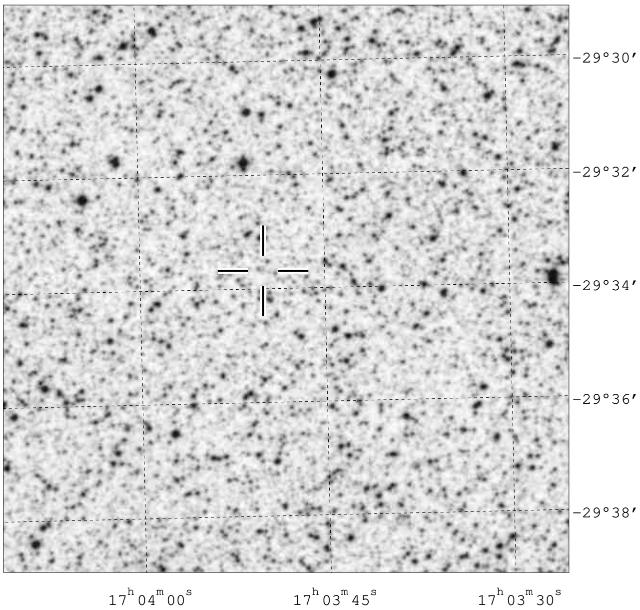
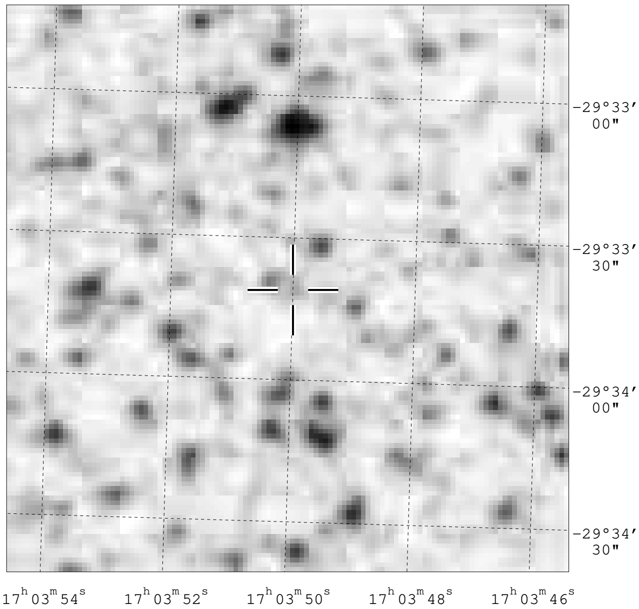


PLATE 102

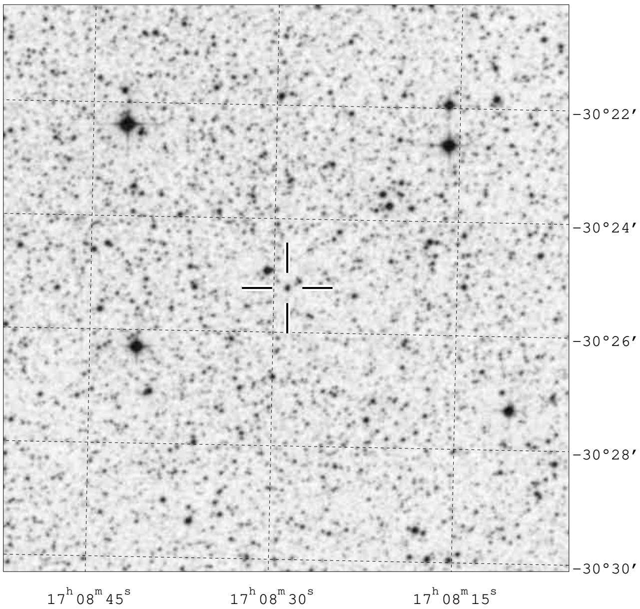
354+06.1* **Ta 48**



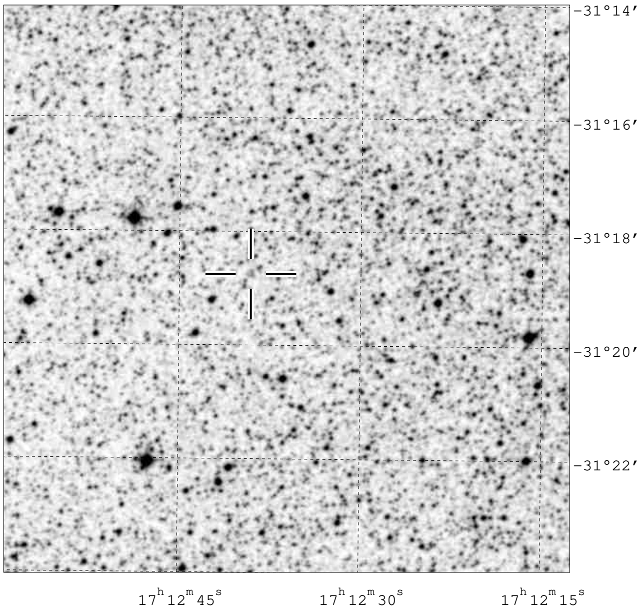
354+06.1* C **Ta 48**



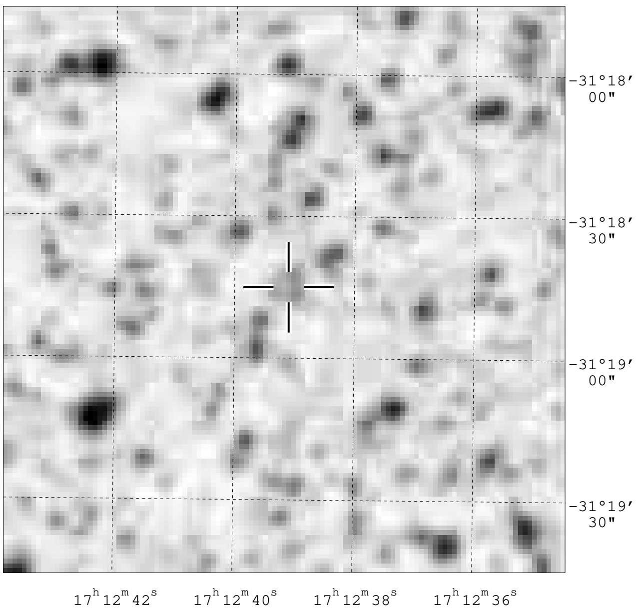
354+05.1* **IRAS17084-3025**



354+04.3 **Ta 233**



354+04.3 C **Ta 233**



354+04.4 **Ta 139**

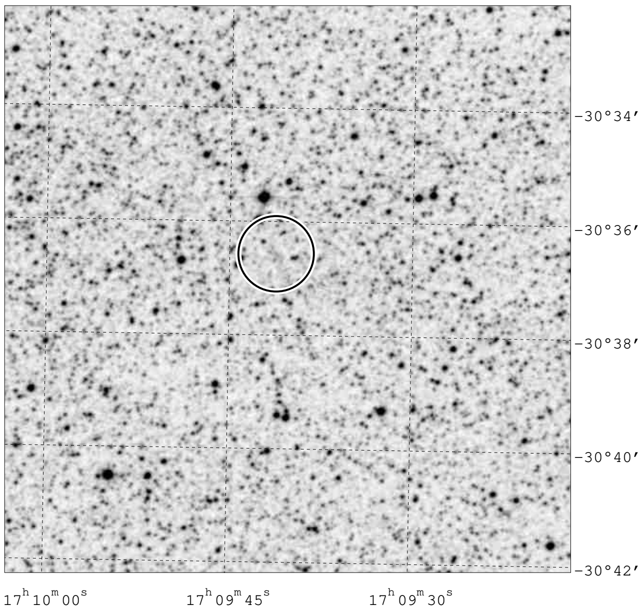
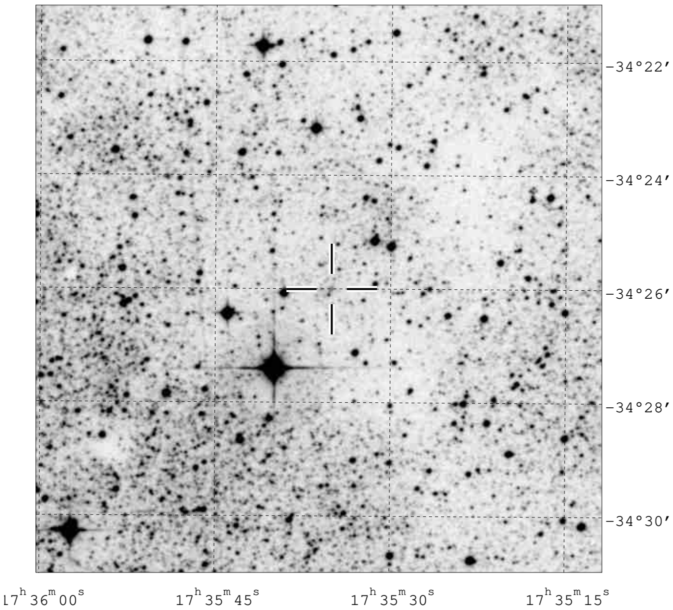
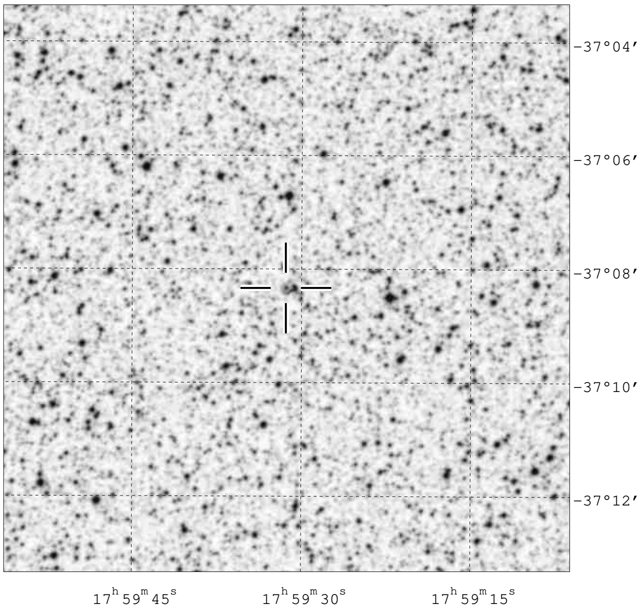


PLATE 103

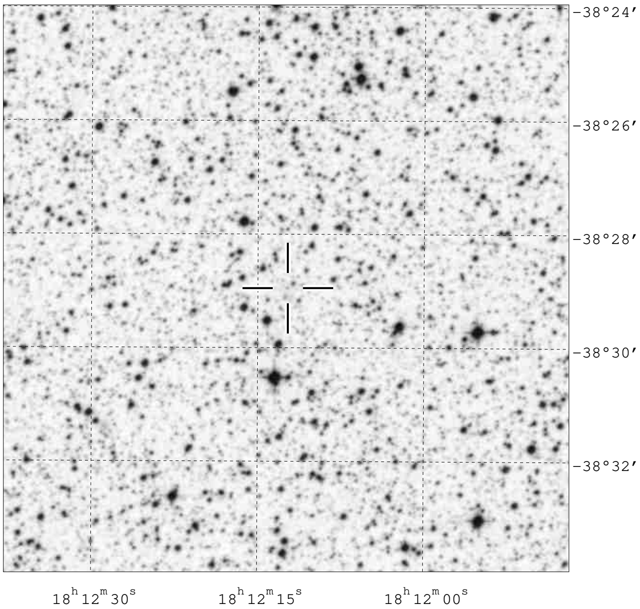
354−01.1* **K 6-5**



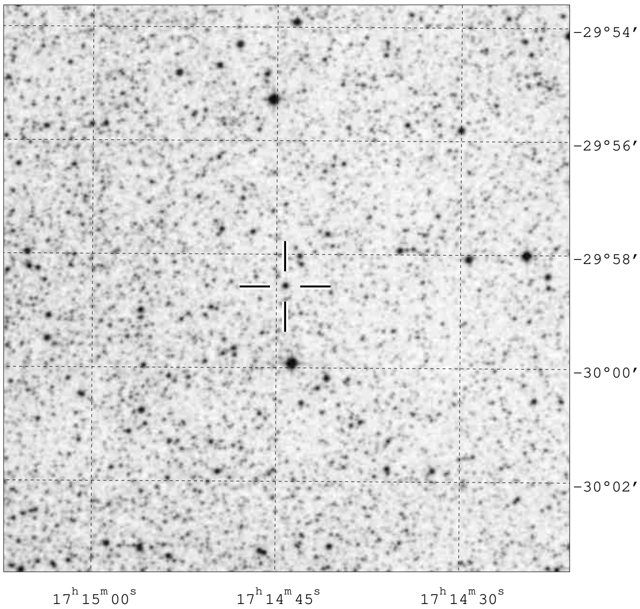
354−07.2 **SB 40**



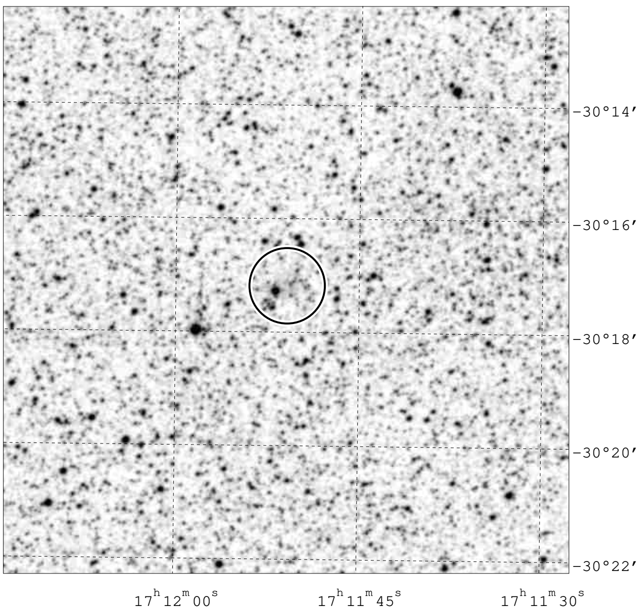
354−10.1 **SB 41**



355+04.1* **Sa 3-43**



355+04.2 **Ta 140**



355+03.4 **Ta 137**

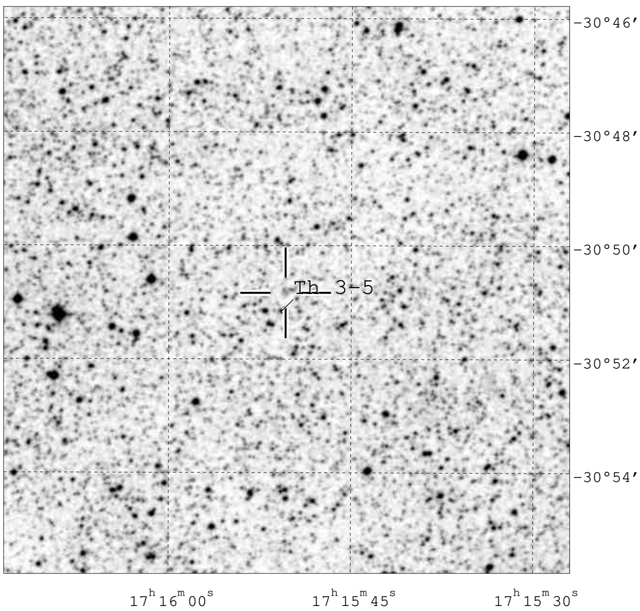
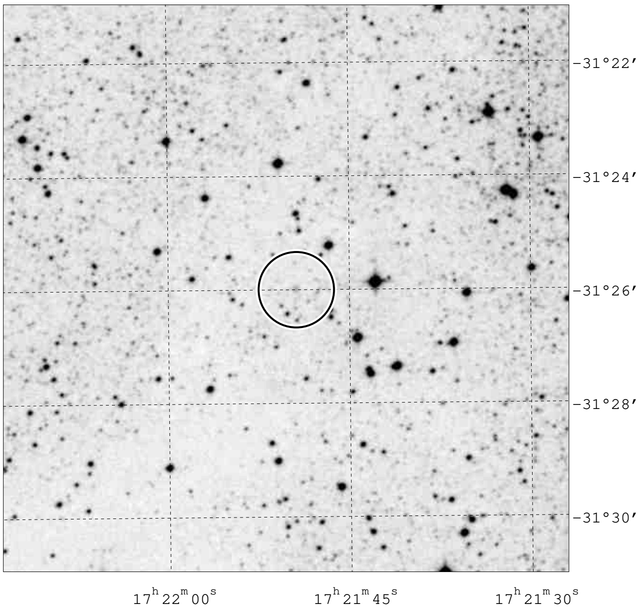
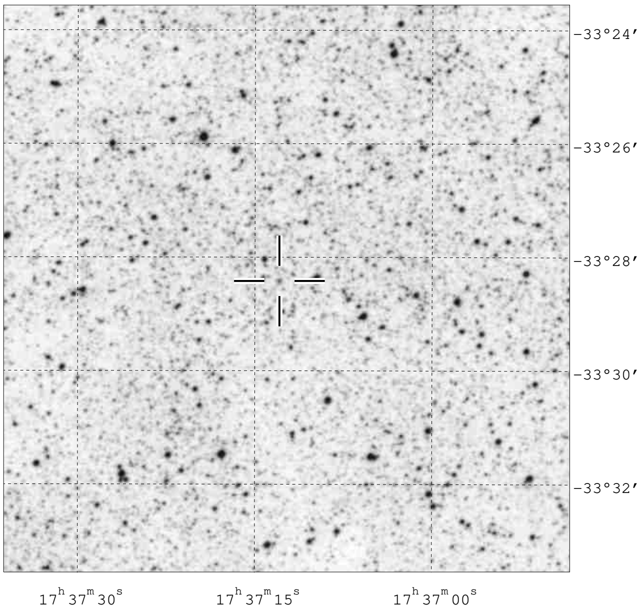


PLATE 104

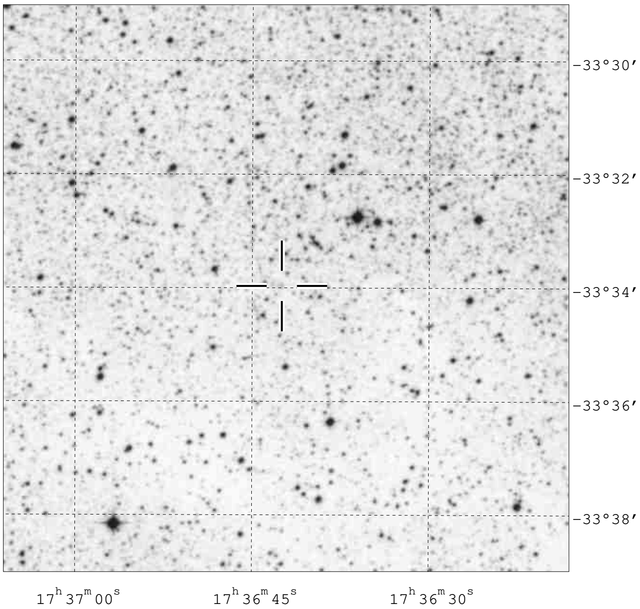
355+02.4 **Ta 138**



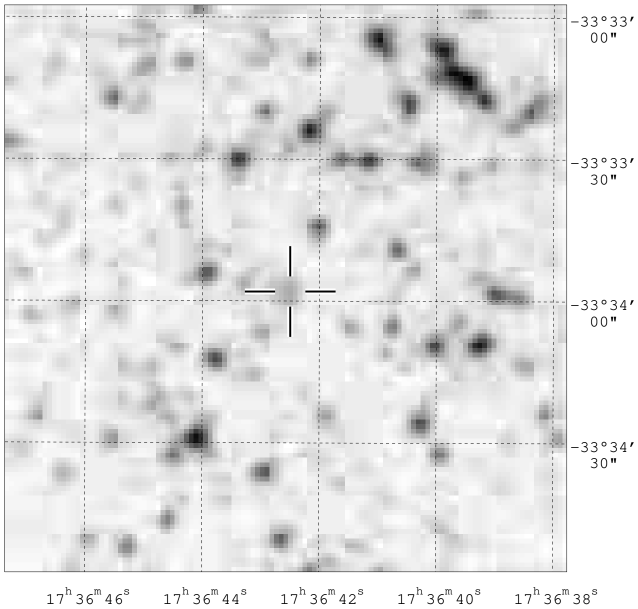
355−01.1* **IRAS17372-3328**



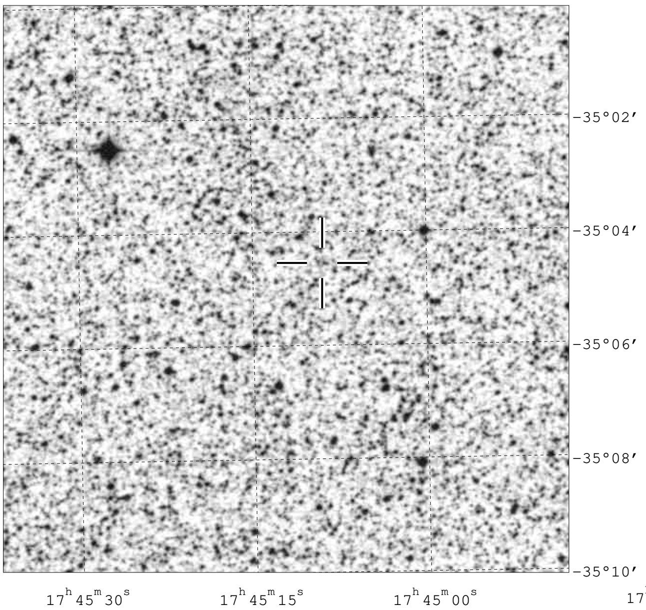
355−01.2* **K 6-9**



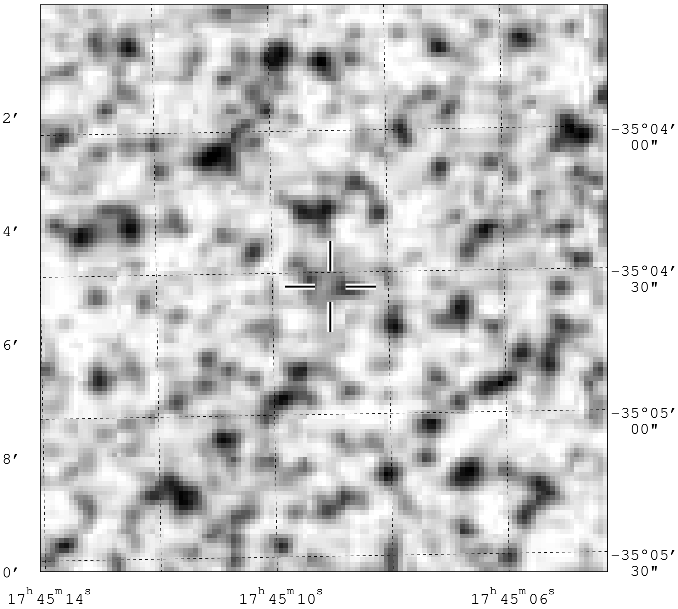
355−01.2* **C** **K 6-9**



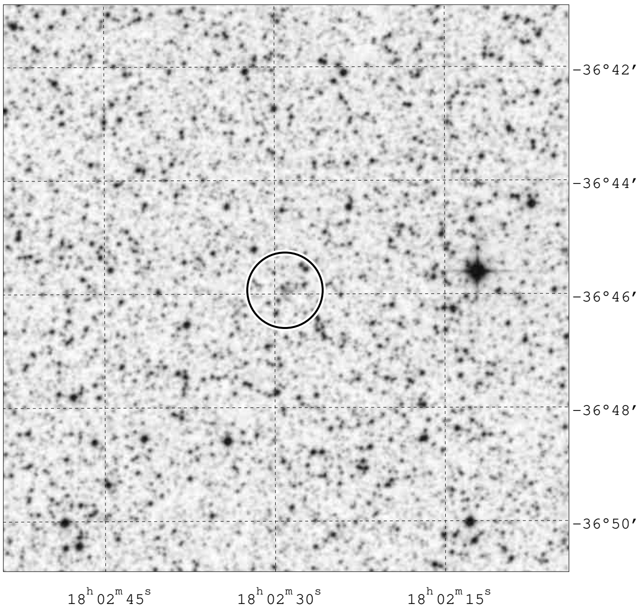
355−03.4 **K 5-18**



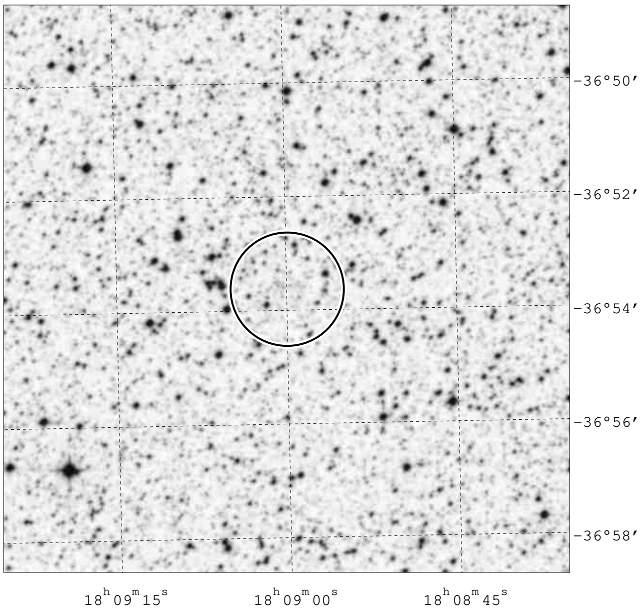
355−03.4 **C** **K 5-18**



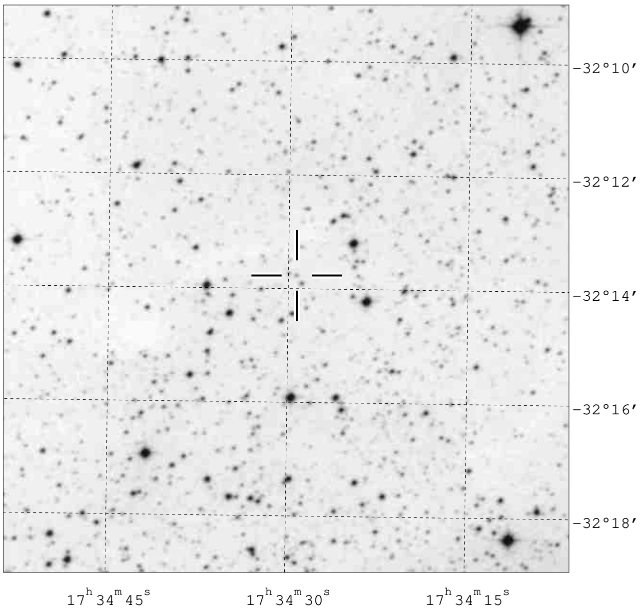
355−07.1 **SB 42**



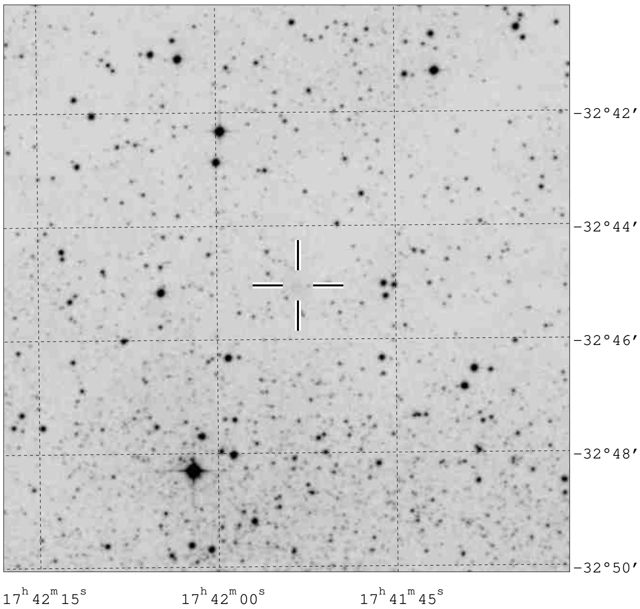
355−08.1 *ID* **SB 43**



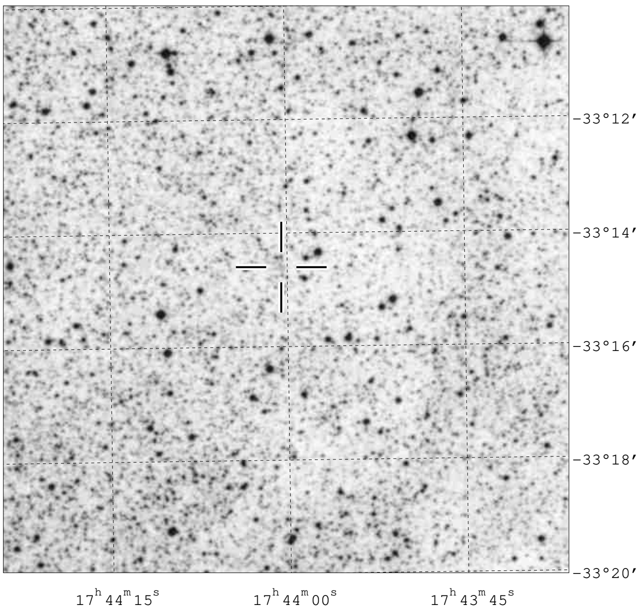
356−00.1* **Th 3-34**



356−01.1 **TaJu 23**



356−02.3* **K 6-12**



356−06.3 **SB 48**