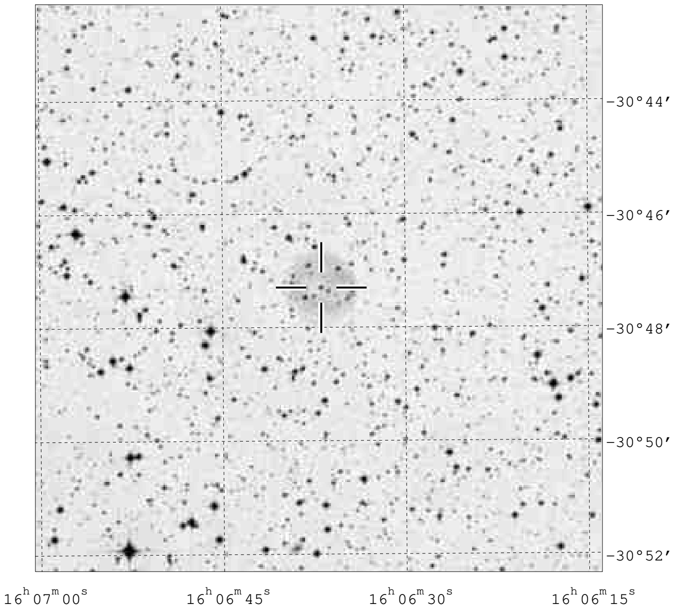
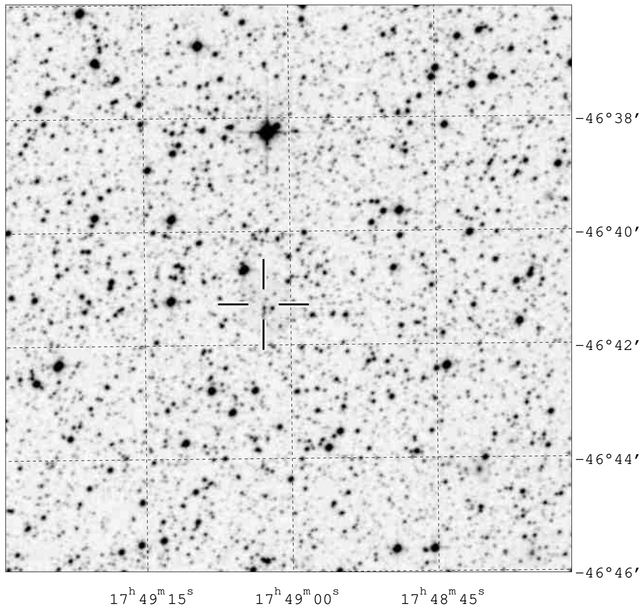
PLATE 096

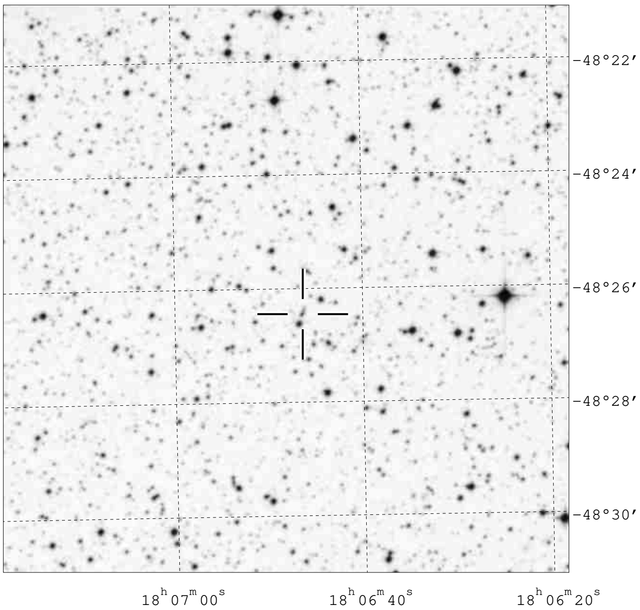
345+15.1 **Lo 13**



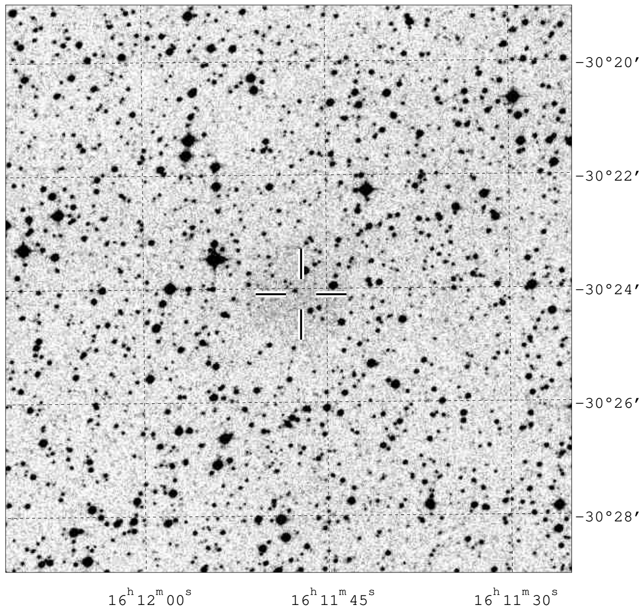
345−10.1 **MmWe 1-11**



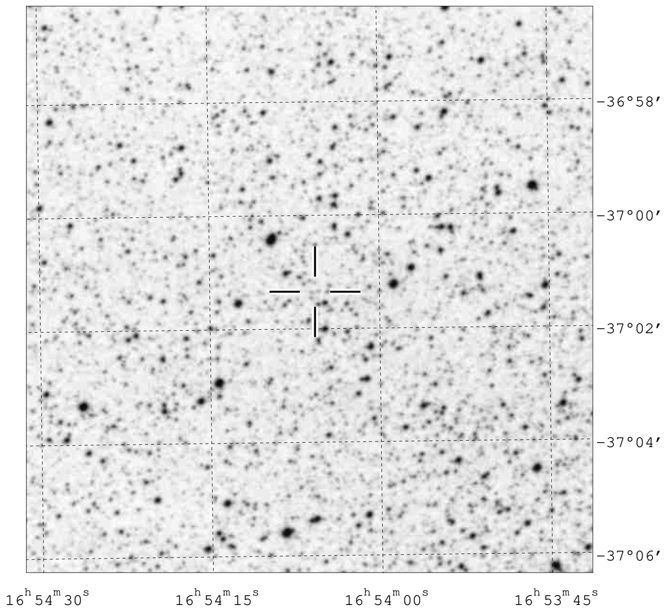
345−13.1* **SKWL 2-37**



346+14.1* **KLSS 1-14**



347+03.1* **Vd 1-7**



347−02.1* **IRAS17211-4049**

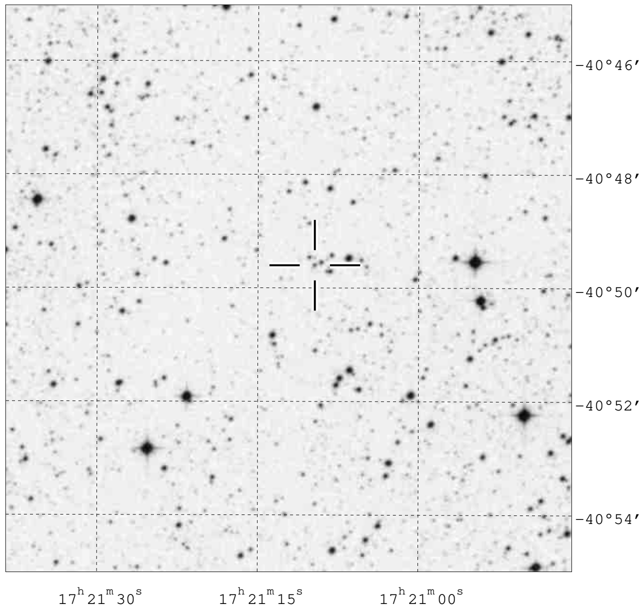
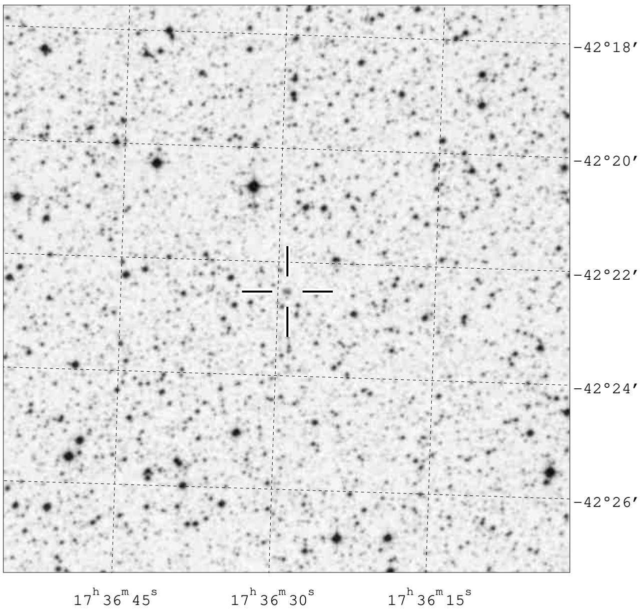
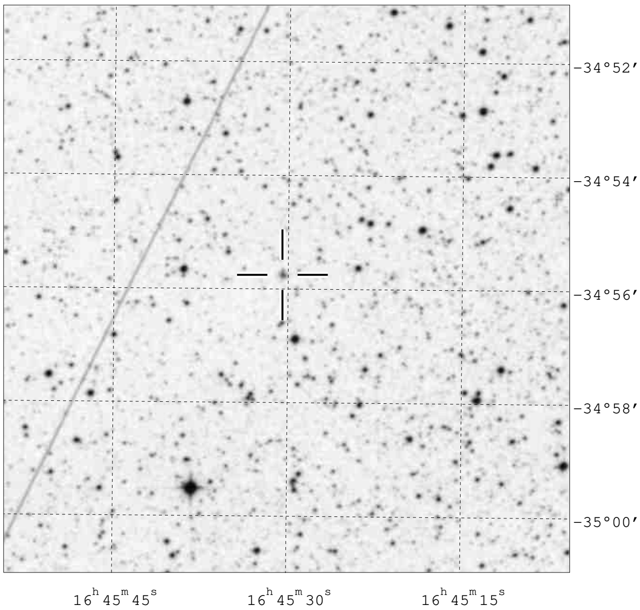


PLATE 097

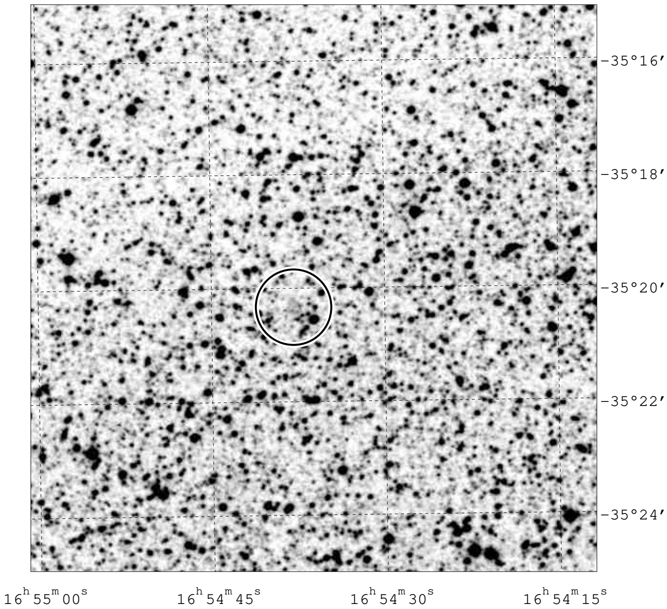
347−06.1 **SB 31**



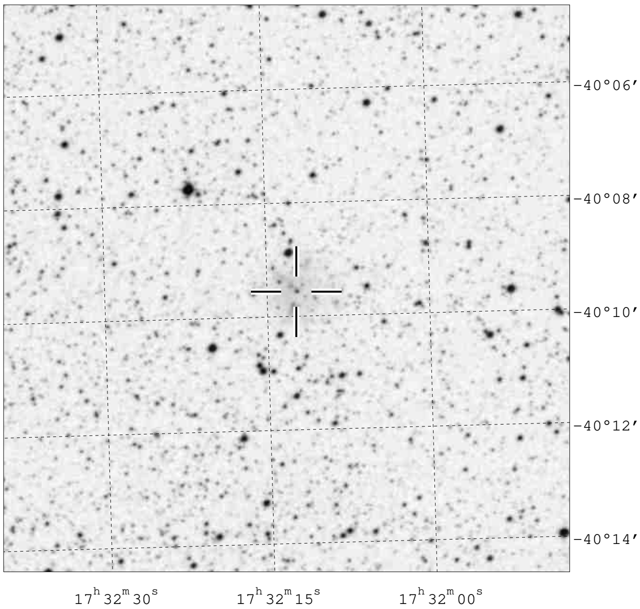
348+06.1 **IRAS16455-3455**



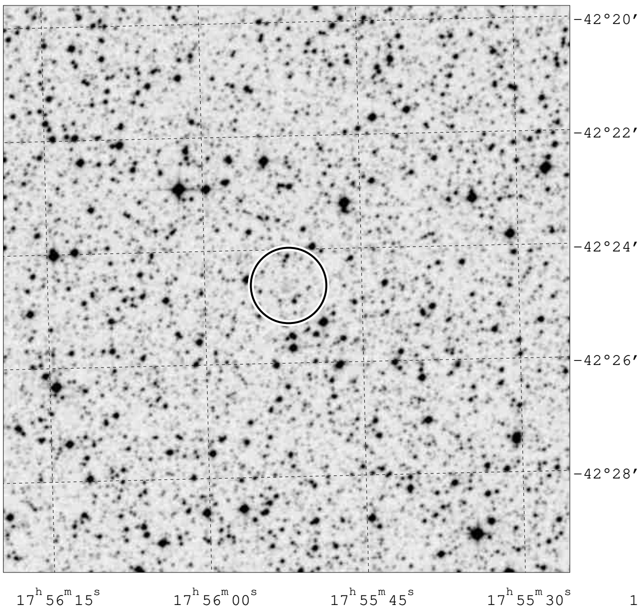
348+04.1 **KLSS 1-15**



349−04.1 **Lo 16**



349−09.1 **SB 32**



350+07.1* **IRAS16478-3217**

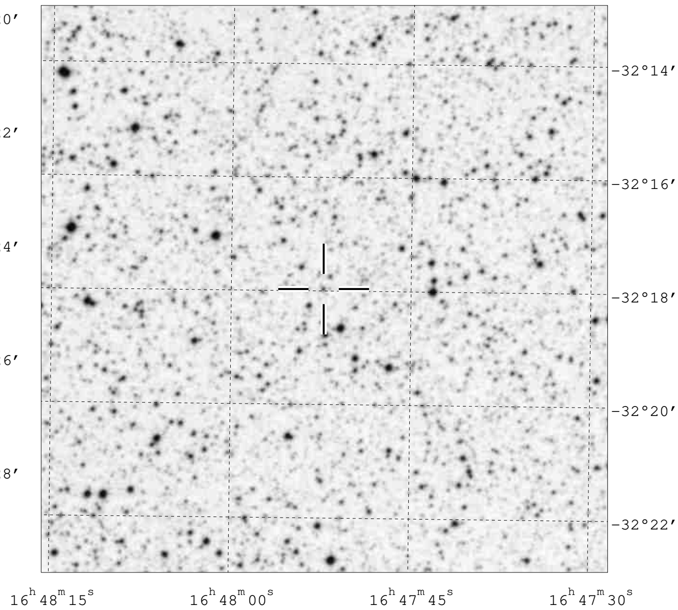
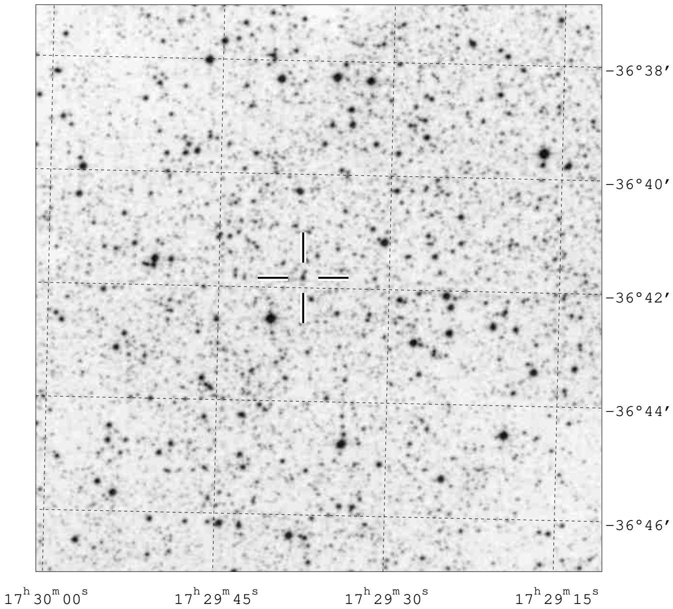
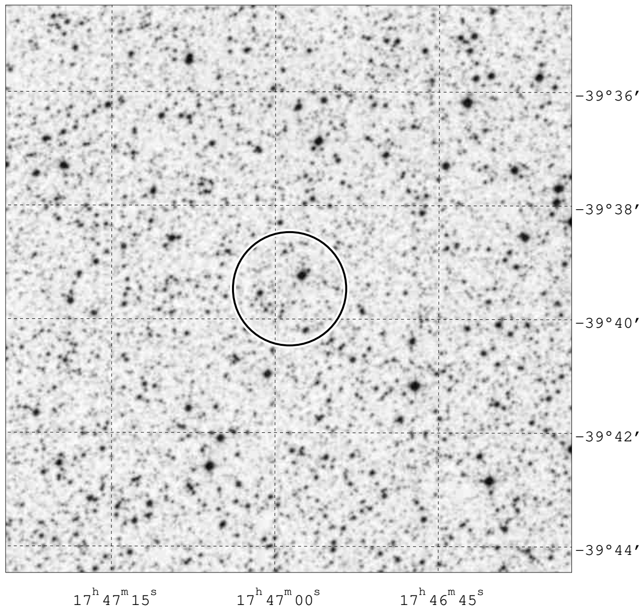


PLATE 098

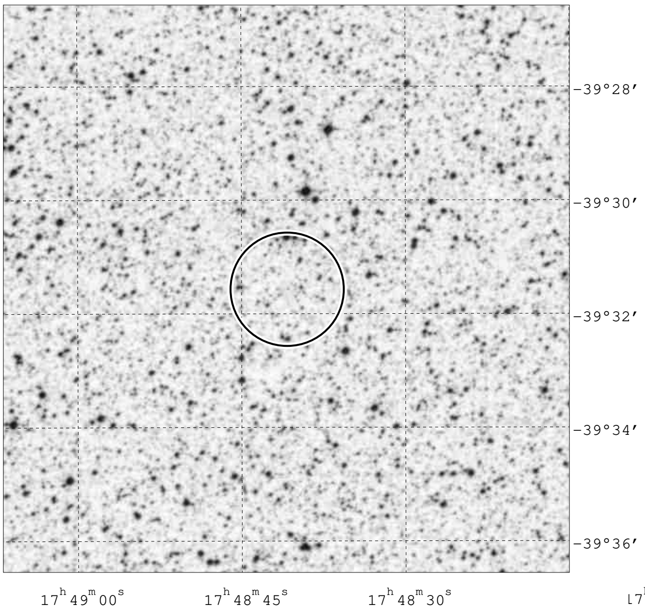
351−01.1 **Sa 2-215**



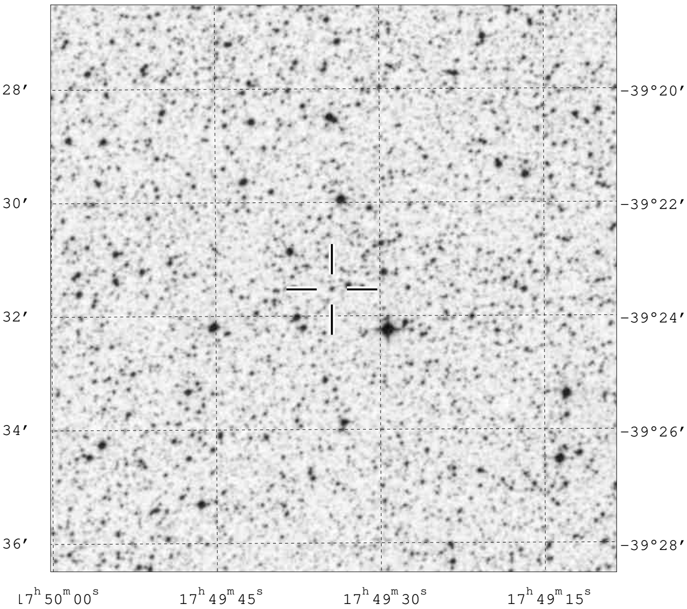
351−06.2 *ID* **SB 33**



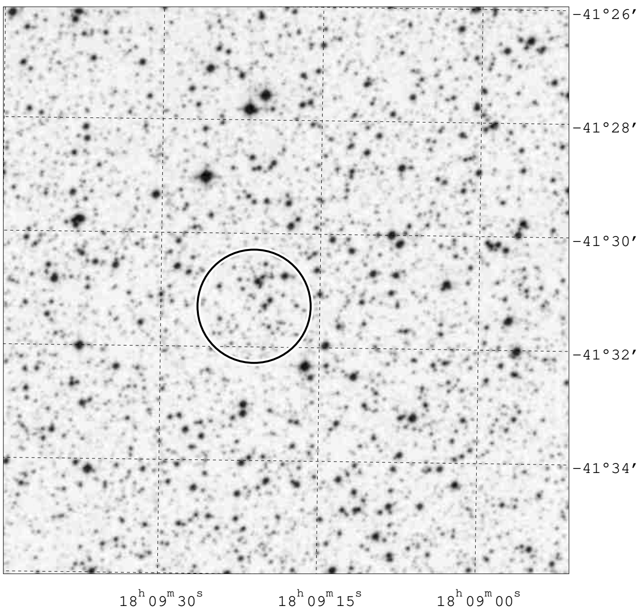
351−06.3 *ID* **SB 34**



351−06.4 **SB 35**



351−10.1 *ID* **SKWL 2-28**



351−10.2 **HtTr 9**

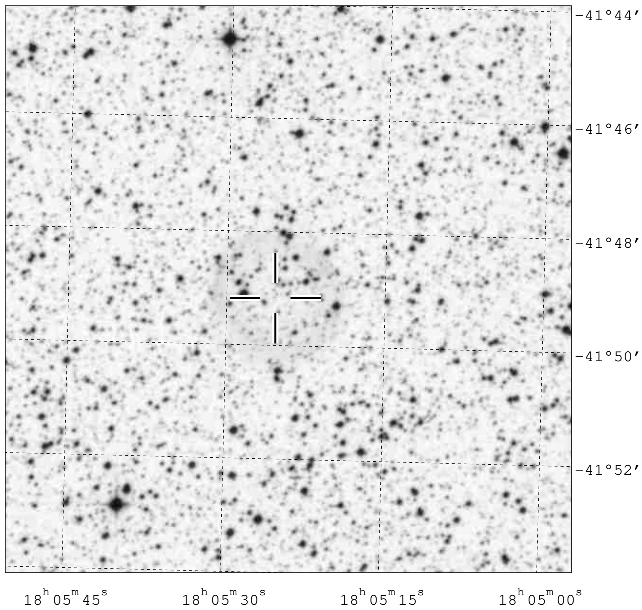
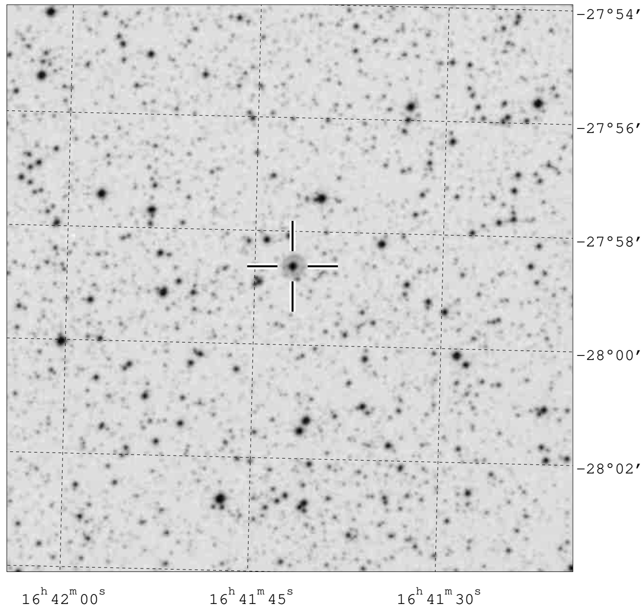
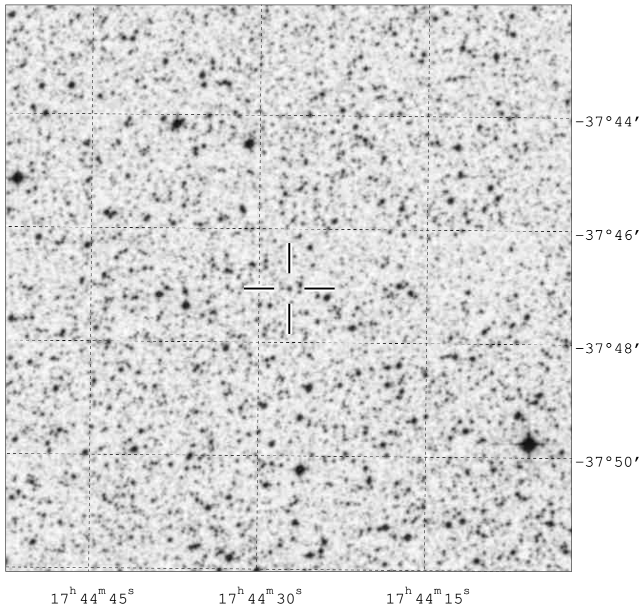


PLATE 099

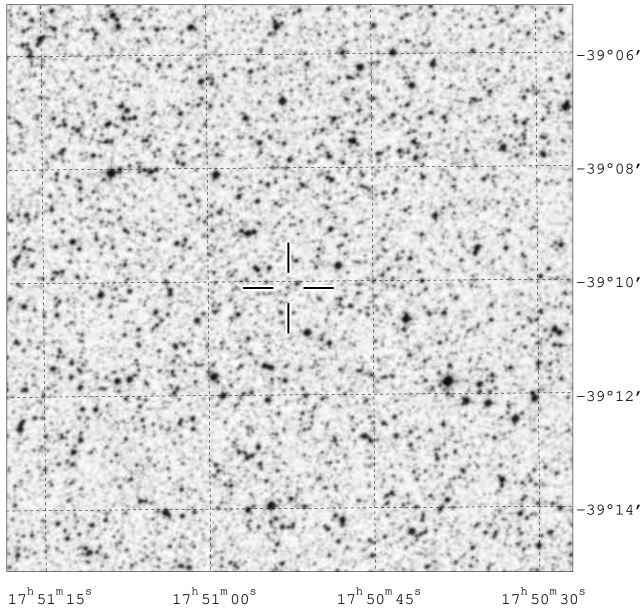
352+11.2* **K 2-16**



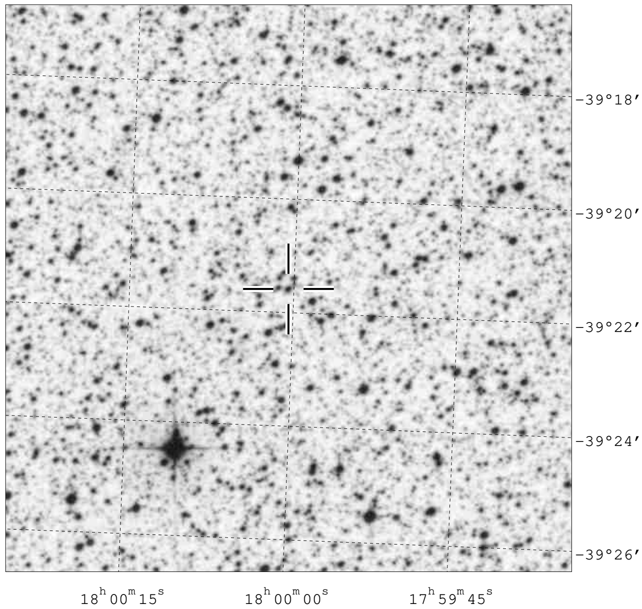
352−04.2 **SB 37**



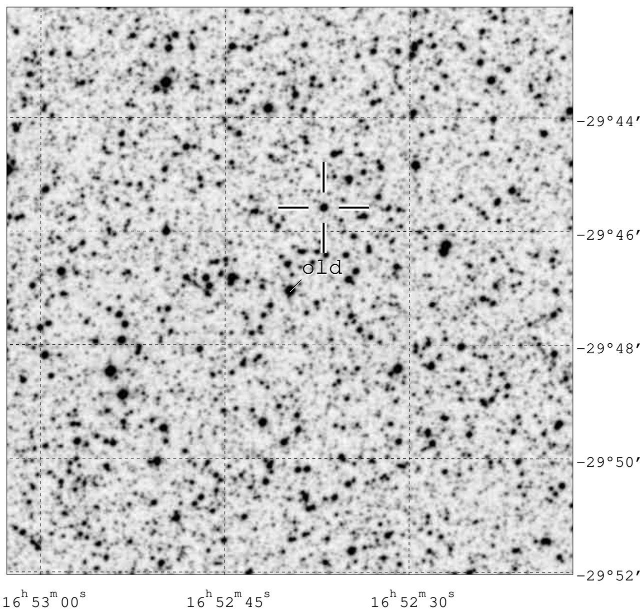
352−06.1 **SB 36**



352−08.1 **SB 38**



353+08.1* **MyCn 26**



353+02.1* **IRAS17164-3226**

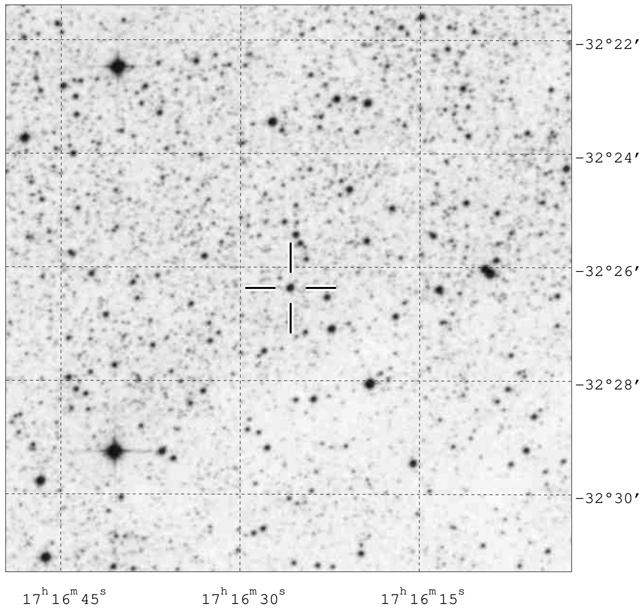
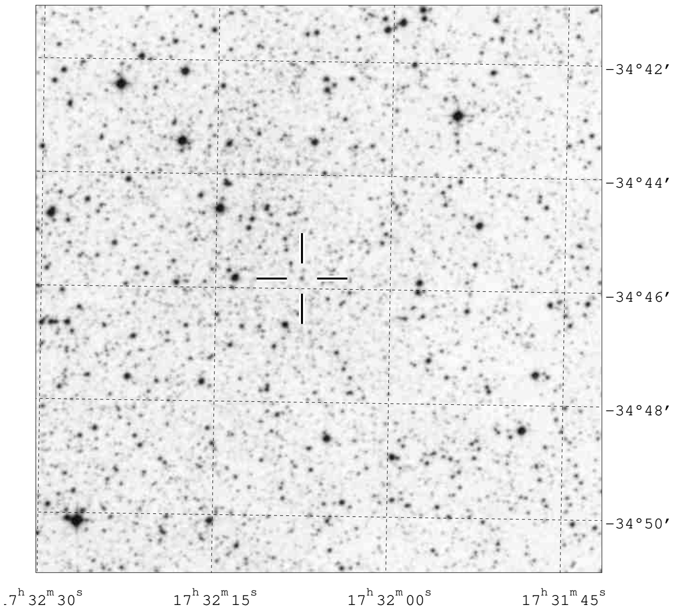
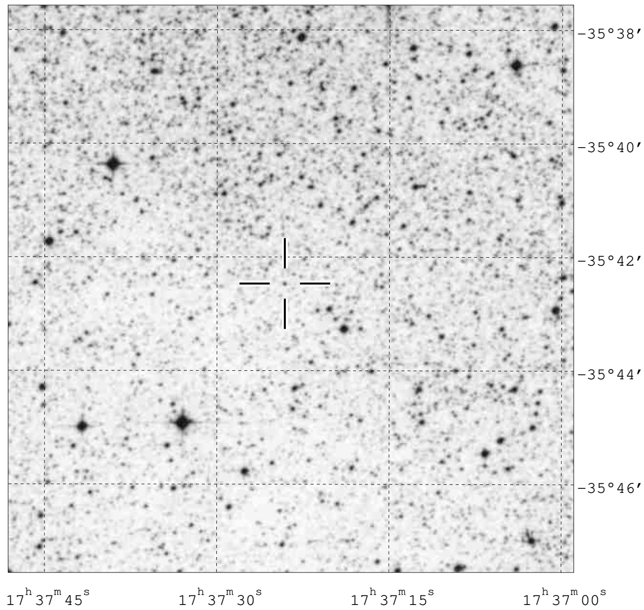


PLATE 100

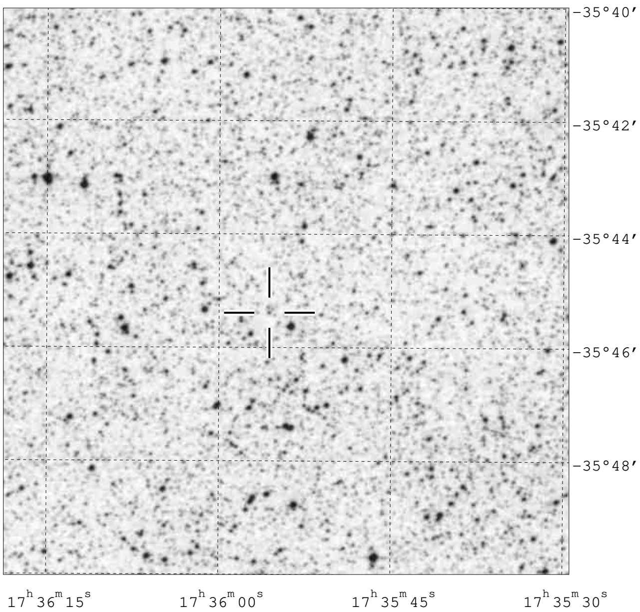
353−01.1* **K 6-3**



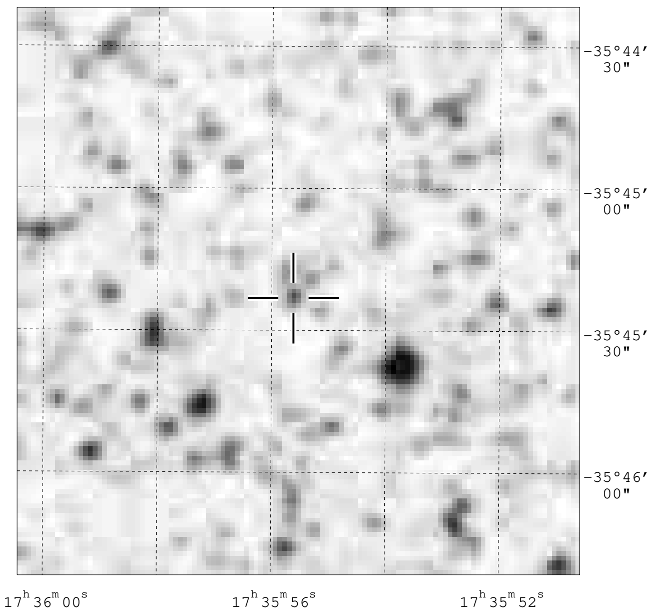
353−02.1* **IRAS17373-3542**



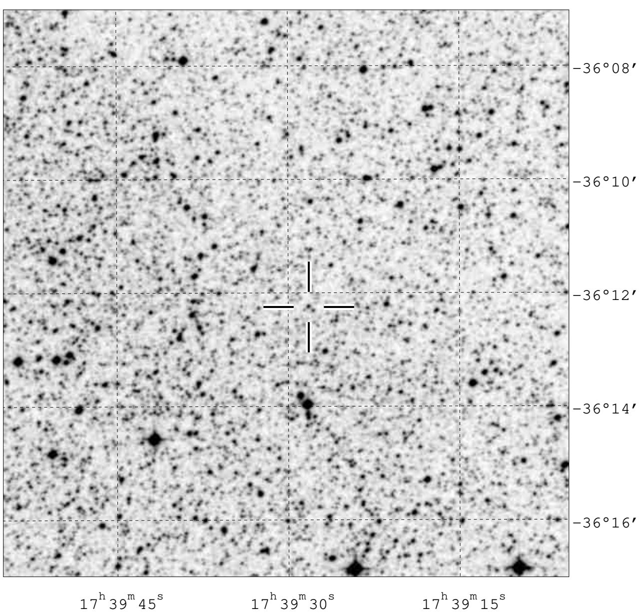
353−02.2 **K 5-8**



353−02.2 C **K 5-8**



353−03.1* **IRAS17393-3612**



353−03.2* **K 6-11**