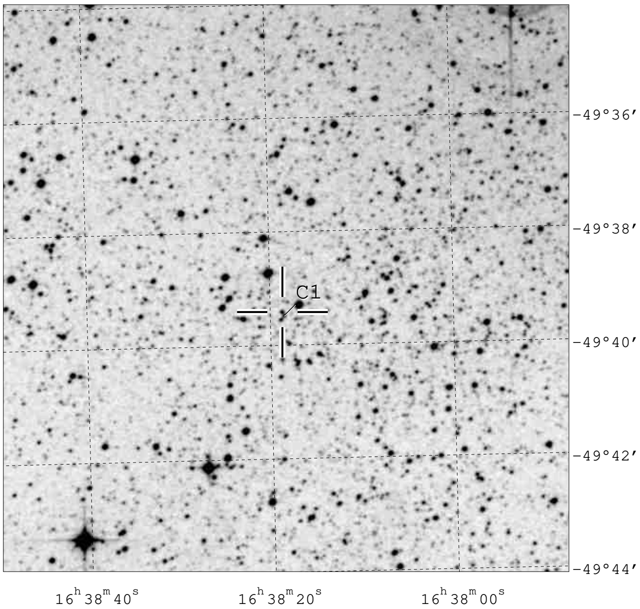
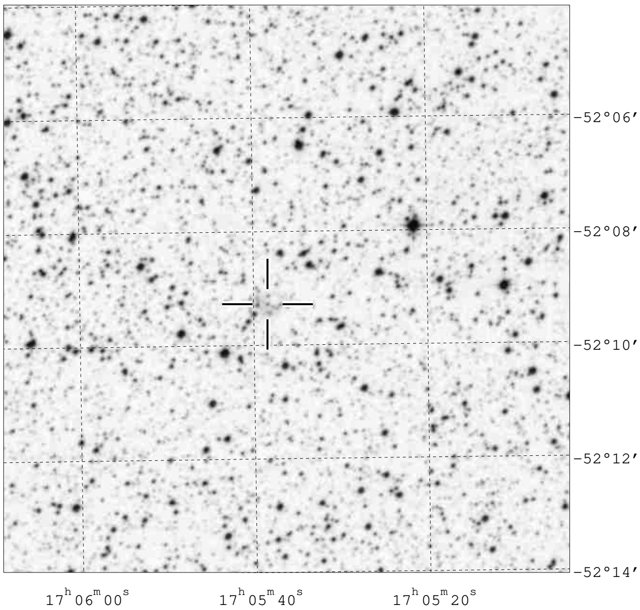
PLATE 091

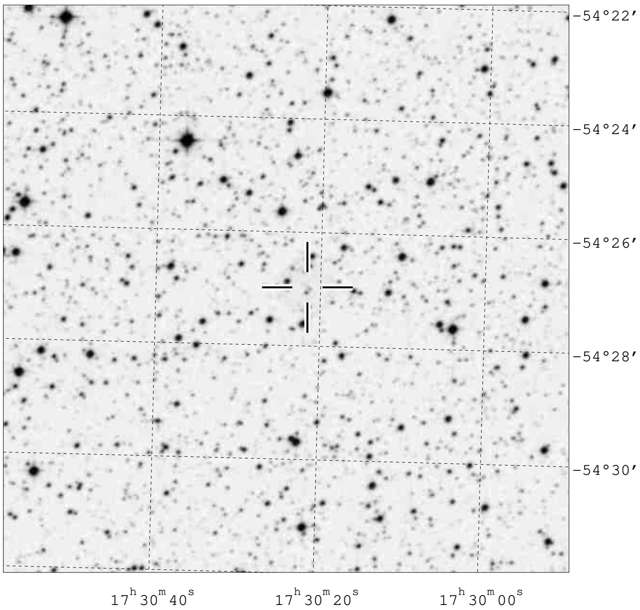
336−02.1* **VERA 104**



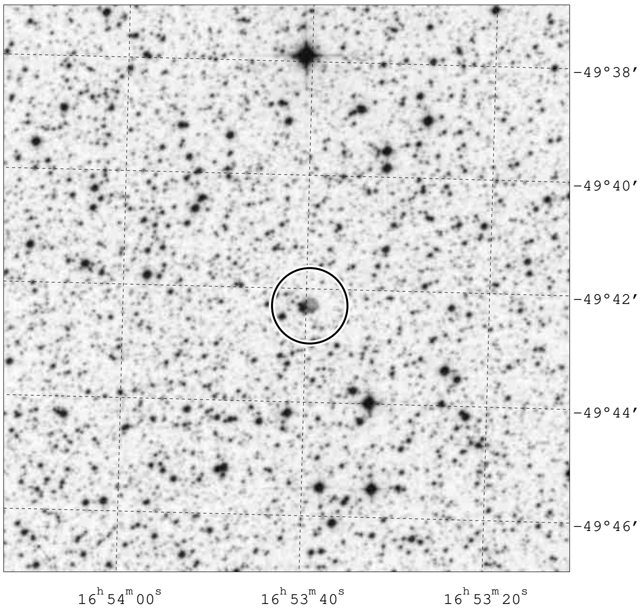
336−07.1* **K 2-17**



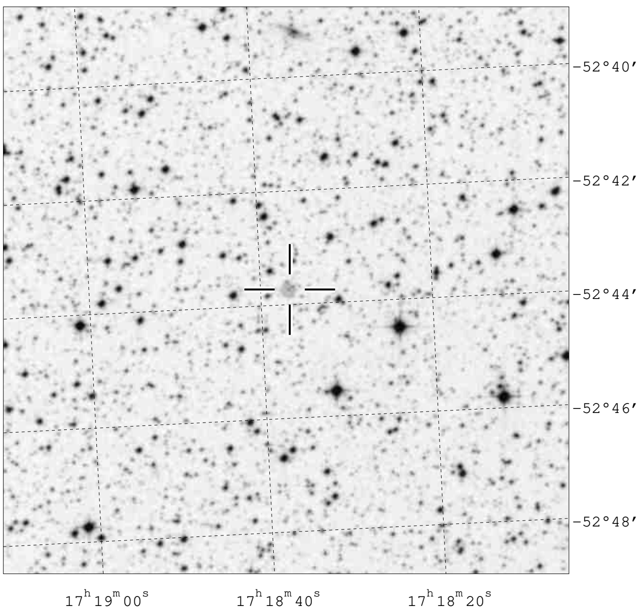
336−11.1* **MmWe 1-10**



337−04.1 **MmWe 1-9**



337−09.1* **ESO-180-07**



337−18.1 **He 2-375**

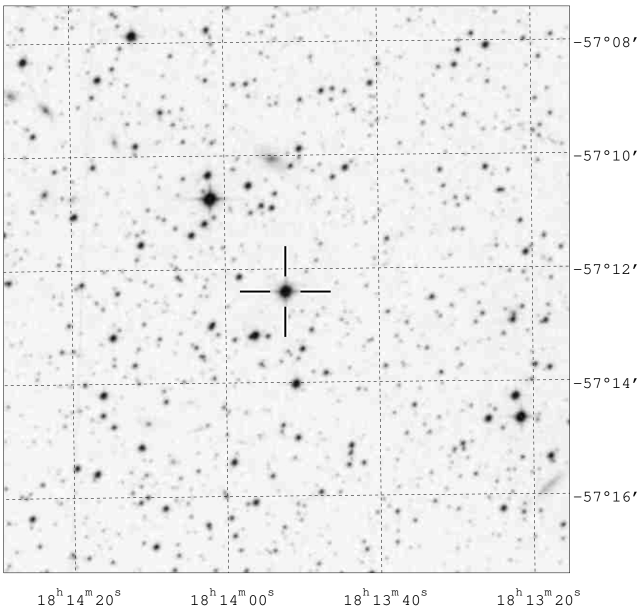
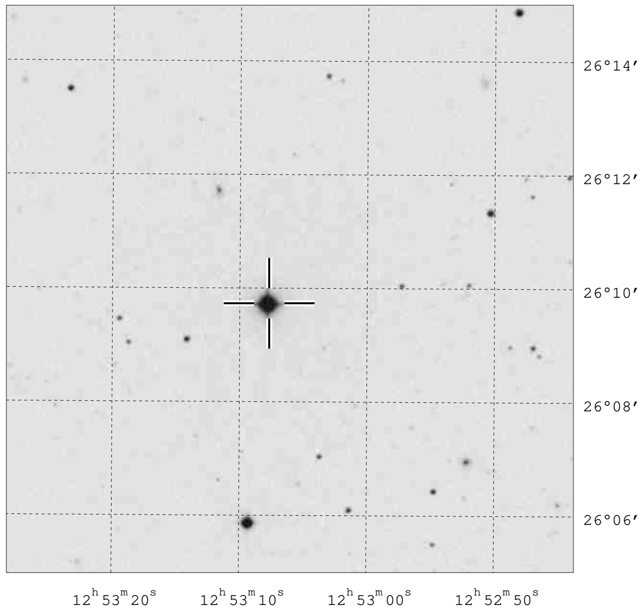
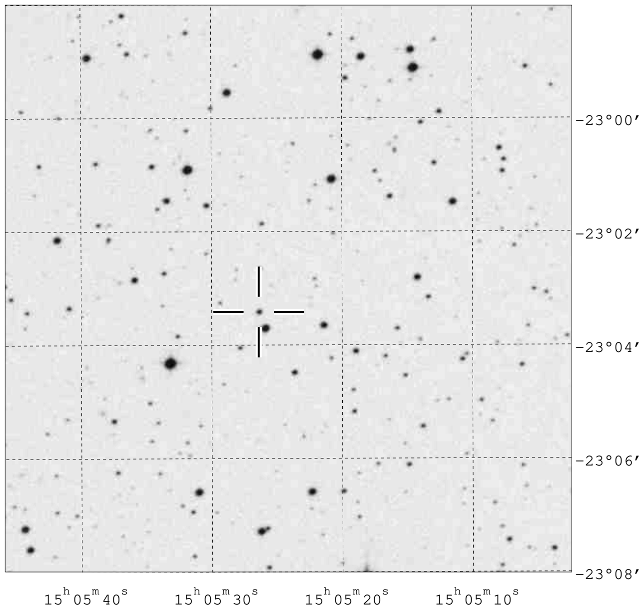


PLATE 092

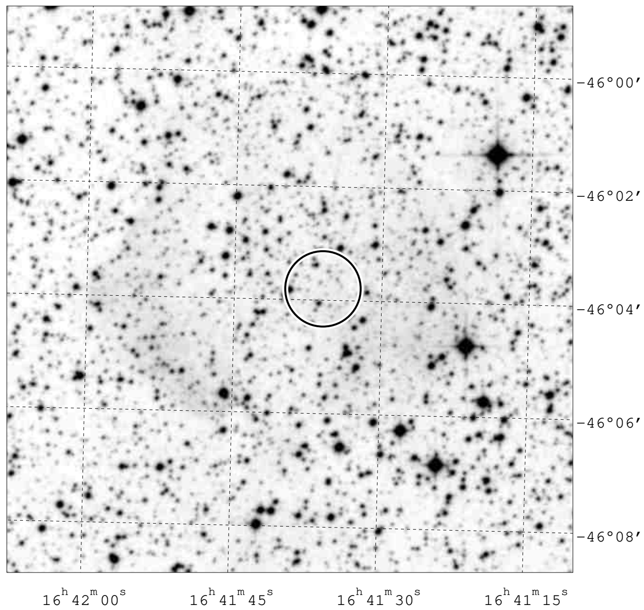
339+88.1 **LoTr 5**



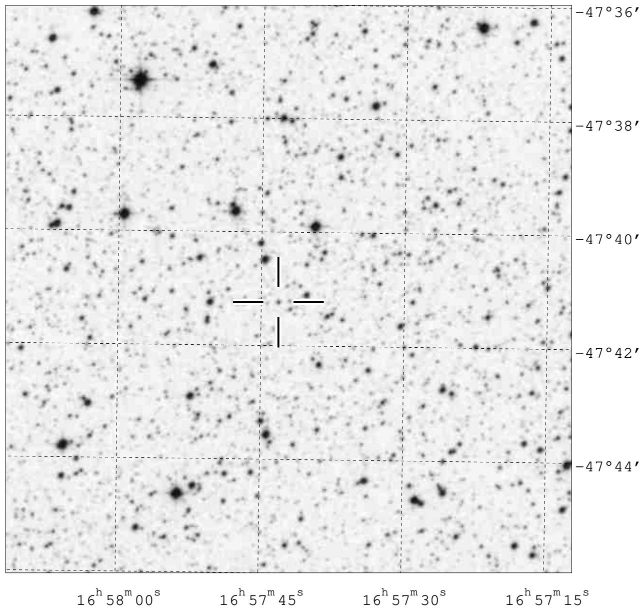
339+29.1* **Y-C 17**



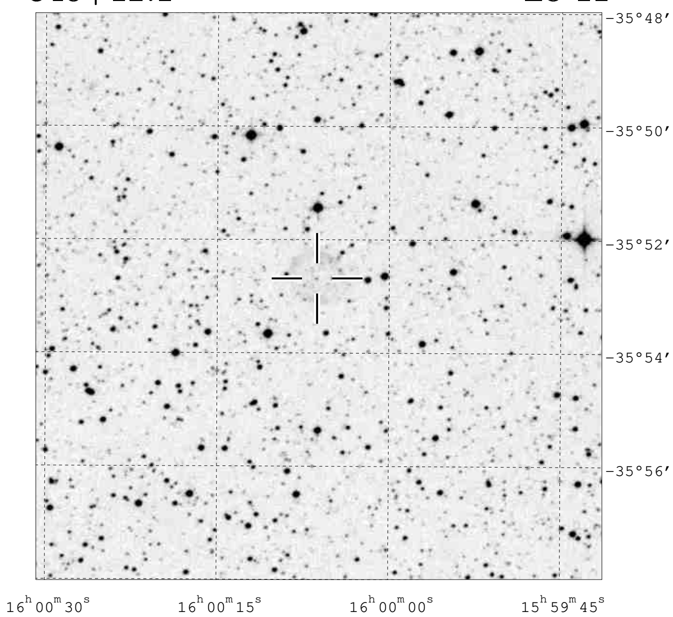
339−00.1* **VB 1**



339−03.1* **MaC 1-3**



340+12.1 **Lo 11**



340+10.1 **Lo 12**

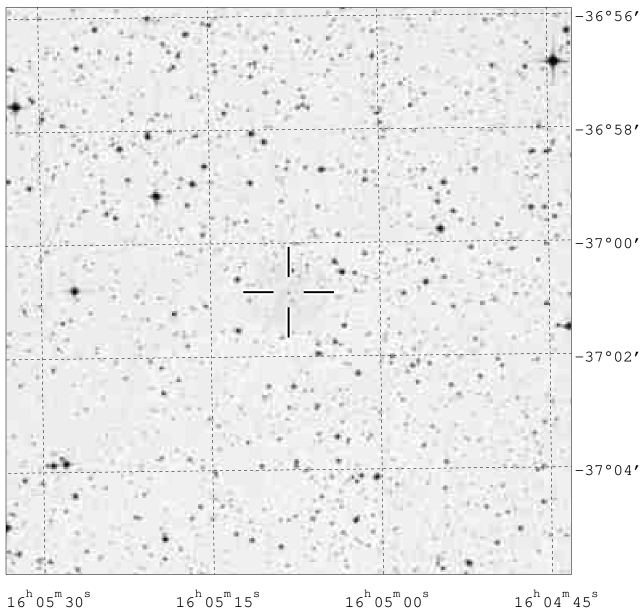
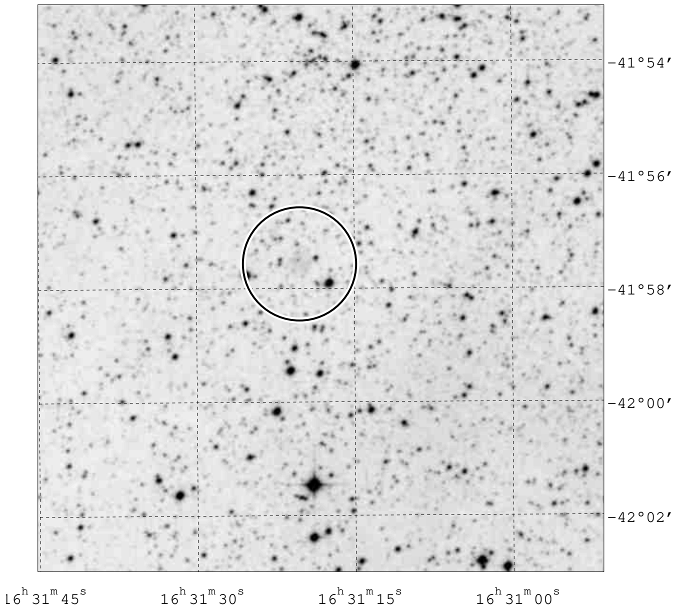
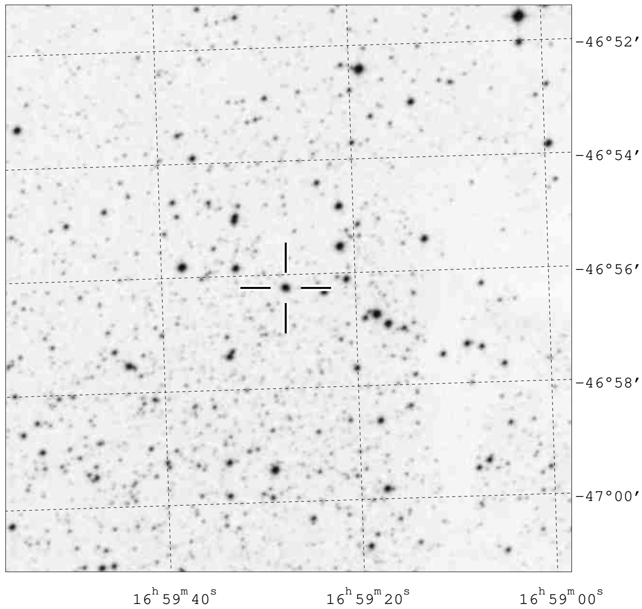


PLATE 093

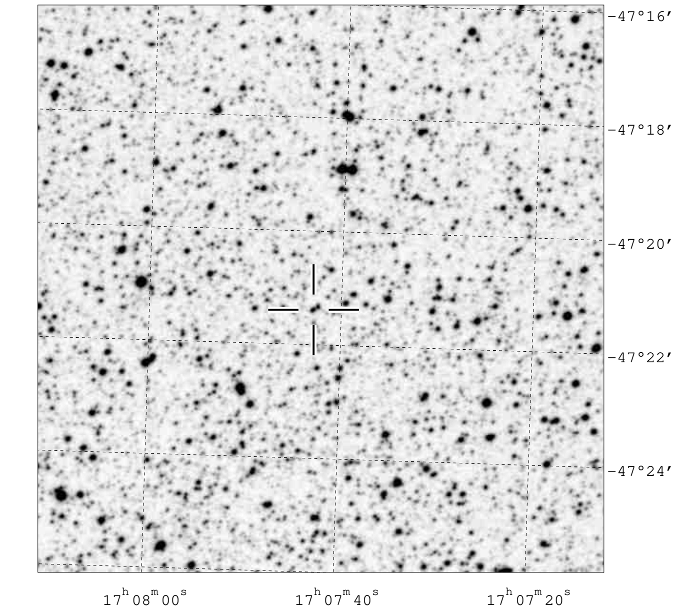
340+03.1* **MmWe 2-5**



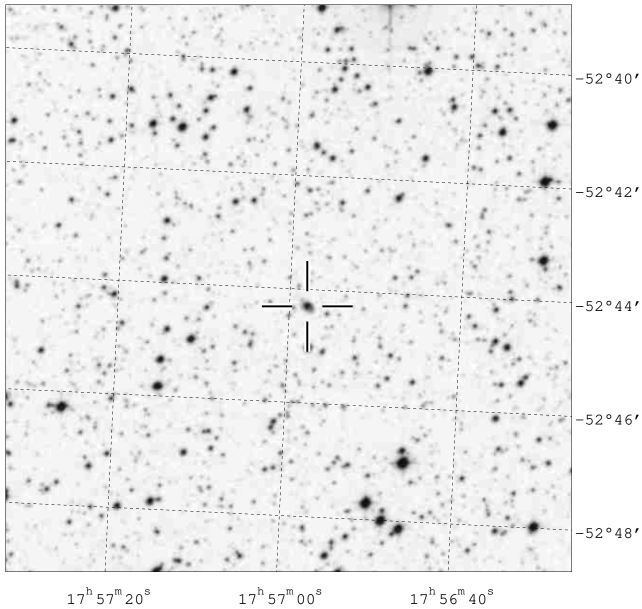
340−03.1* **IRAS16594-4656**



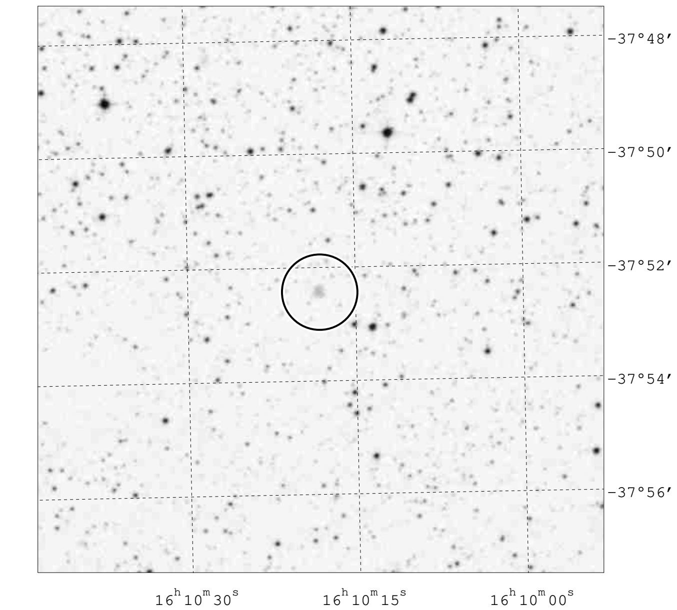
340−04.1 **Sa 1-5**



340−14.1 **SKWL 2-41**



341+09.1 **SB 25**



341+08.1* **SB 27**

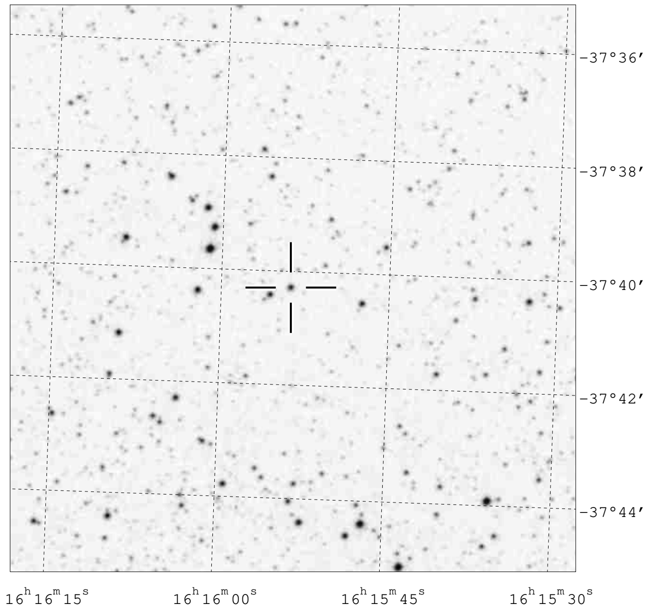
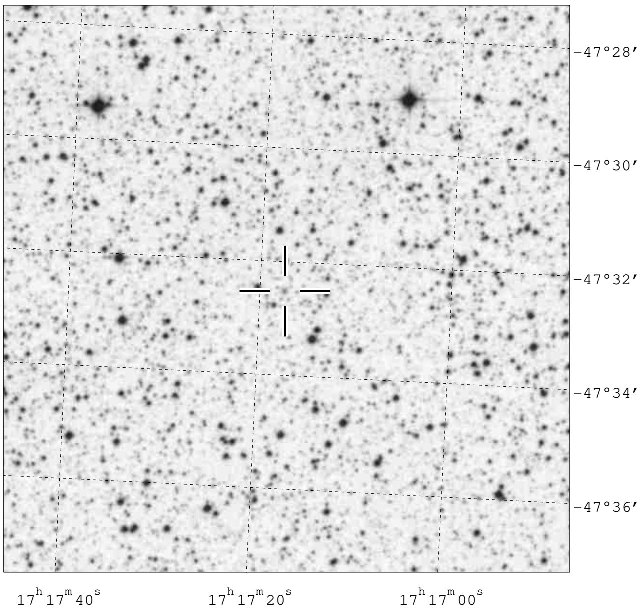
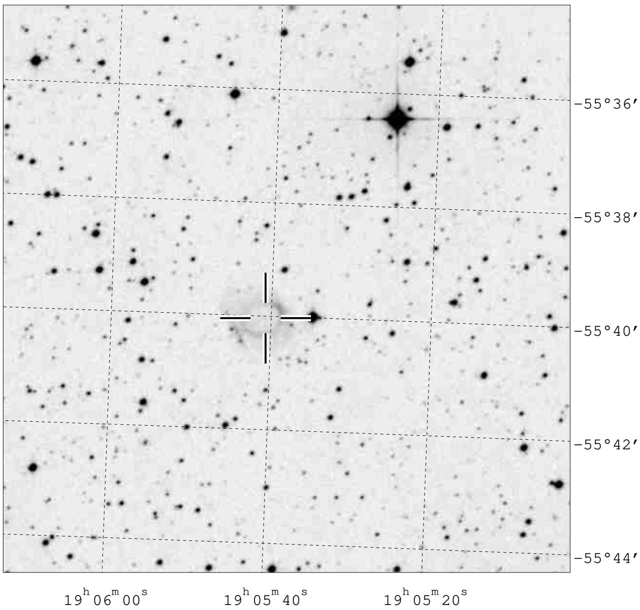


PLATE 094

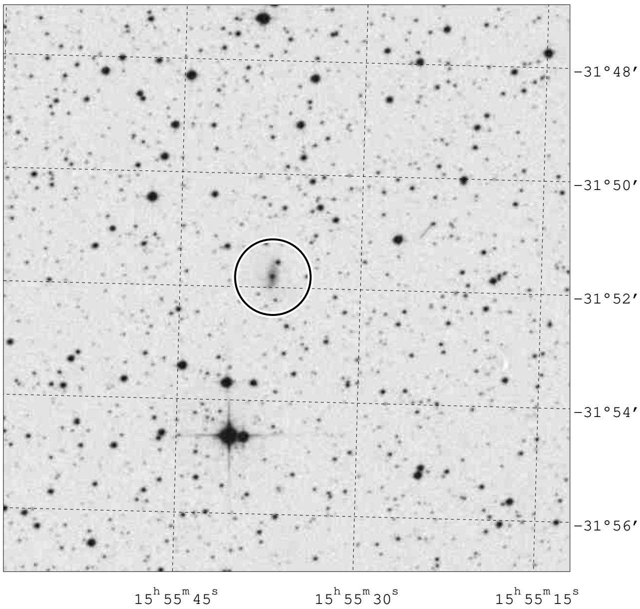
341−06.1 **SB 26**



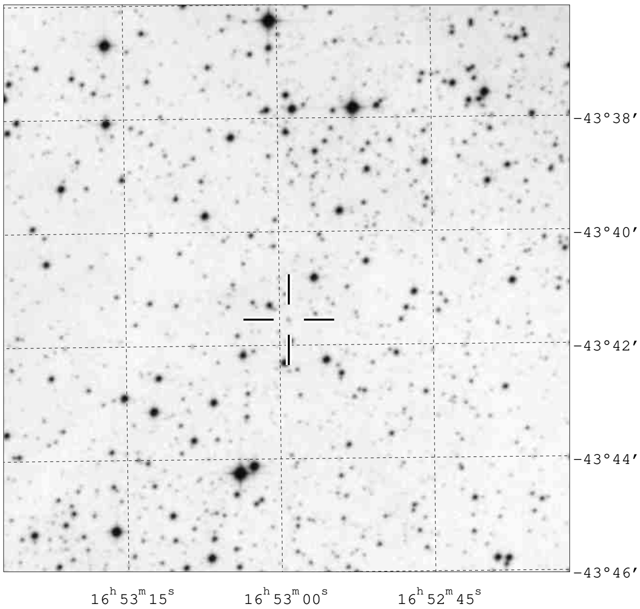
341−24.1 **Lo 18**



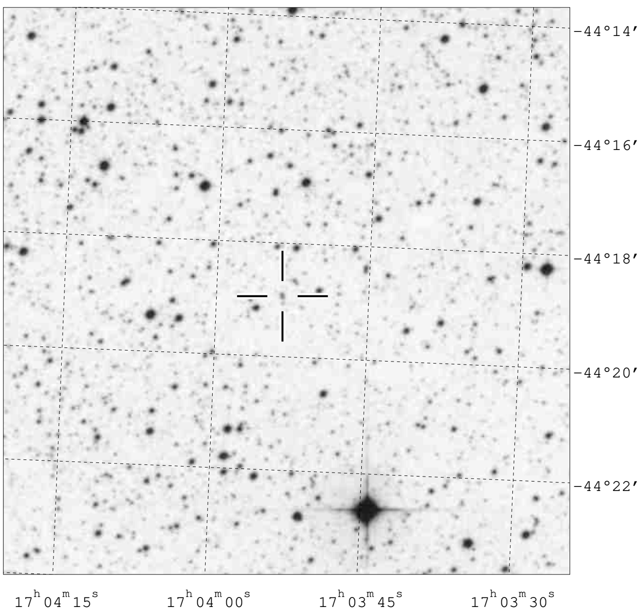
342+15.1* **Y-C 19**



342−00.1* **PN 1652-4341**



342−02.2* **Sa 3-41**



342−06.2 **SB 28**

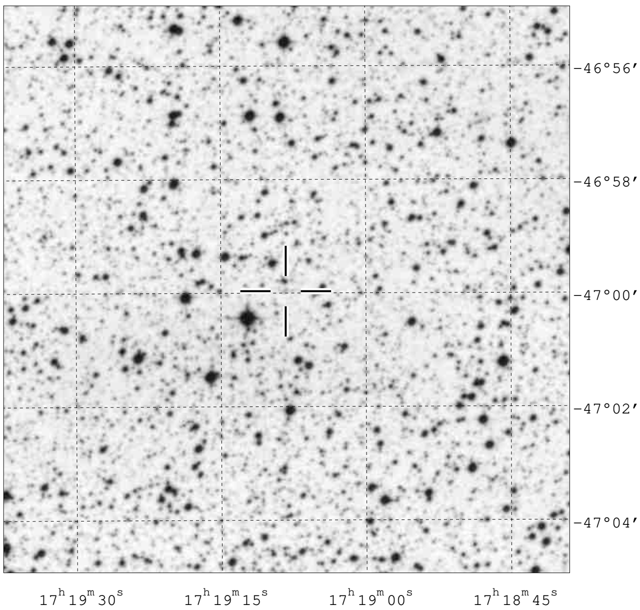
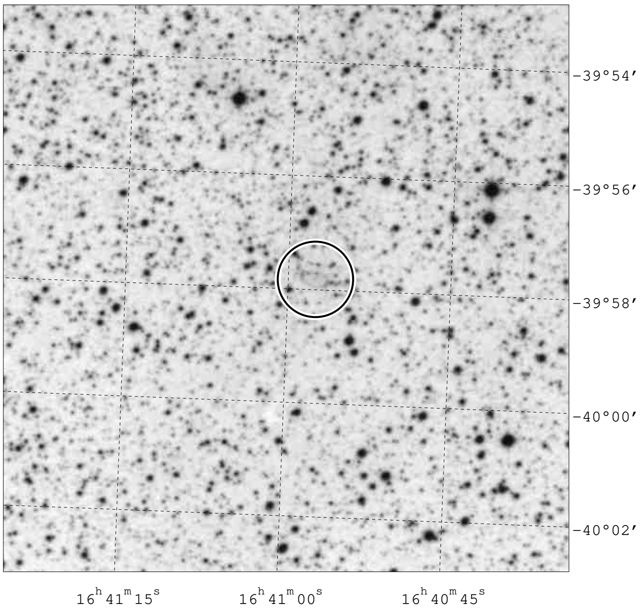
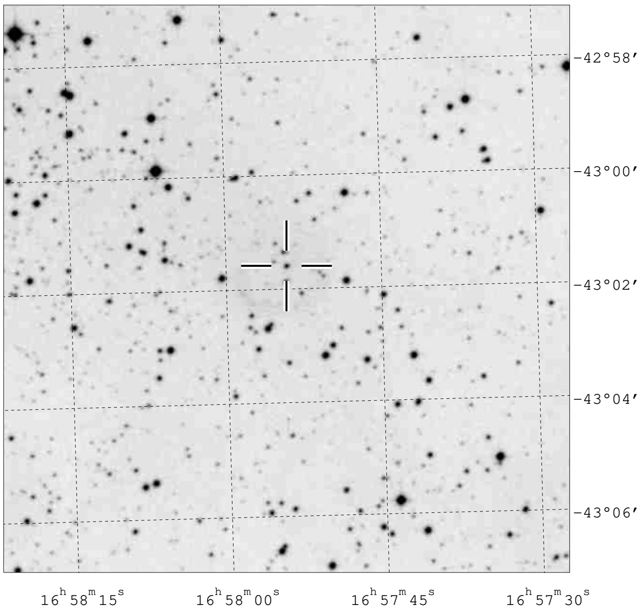


PLATE 095

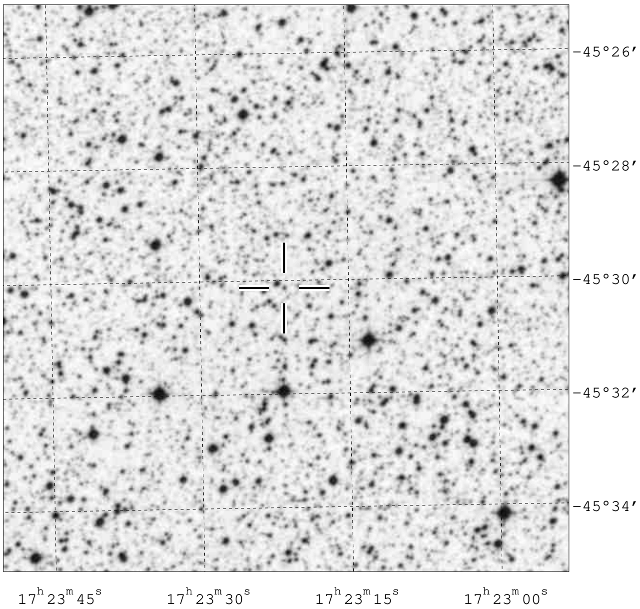
343+03.1 **SuWt 3**



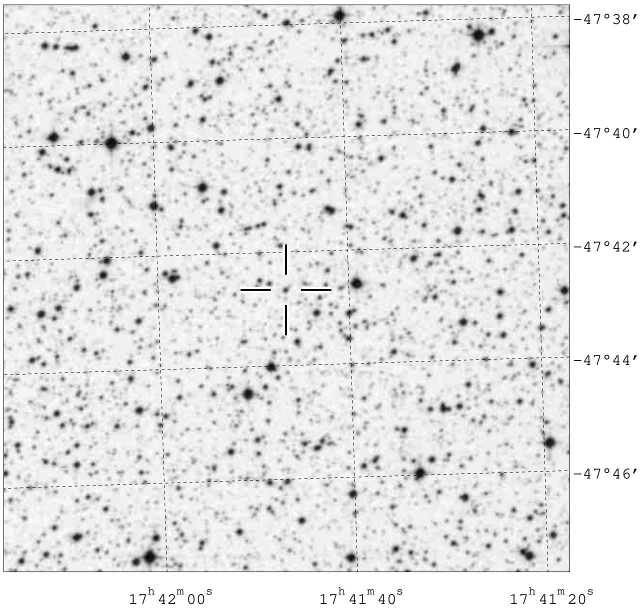
343−00.1* **HtTr 5**



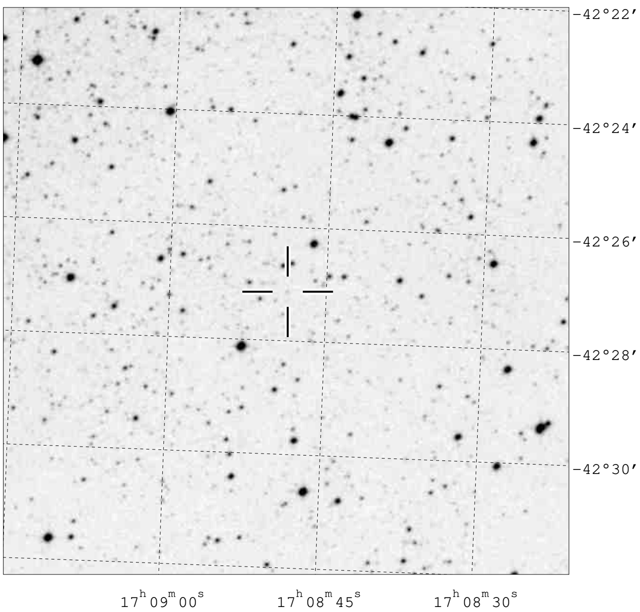
343−05.1 **SB 30**



343−09.1 **SB 29**



344−01.2* **PN 1708-4227**



344−06.1 **Sa 2-208**