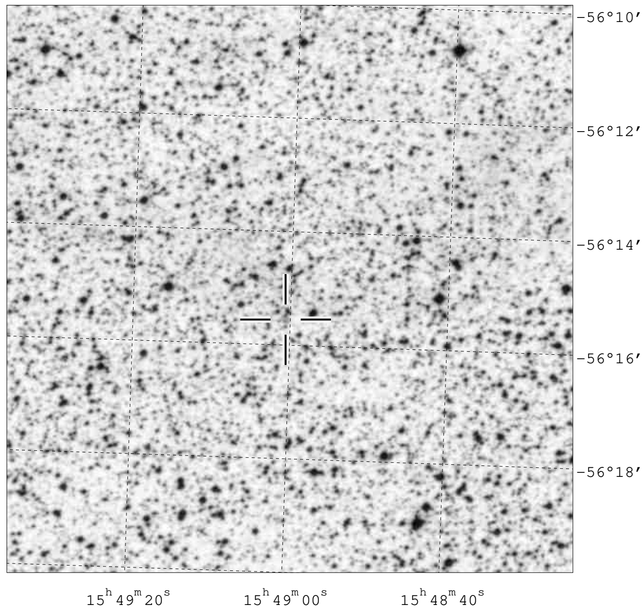
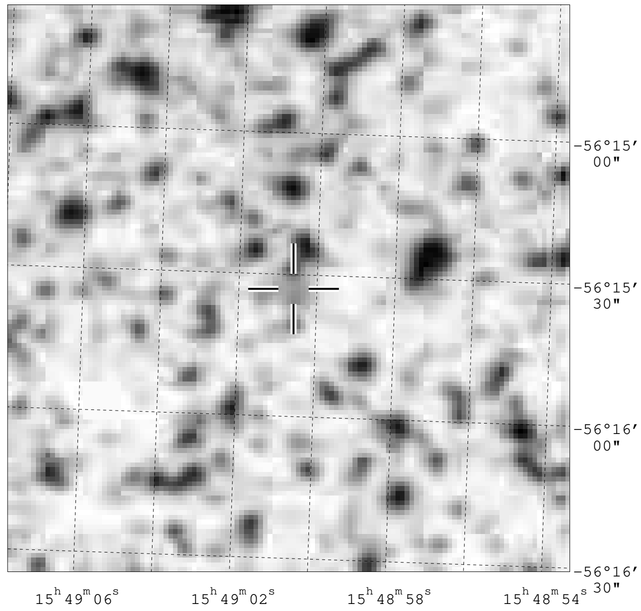
PLATE 086

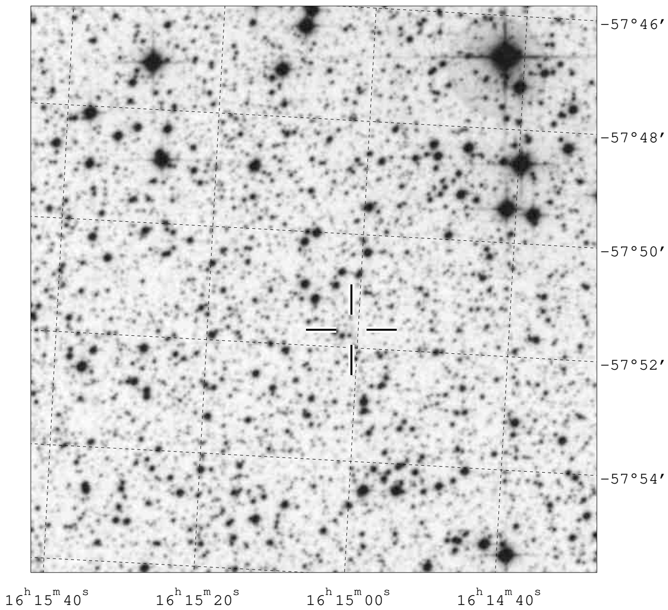
326−01.2 **VB 3**



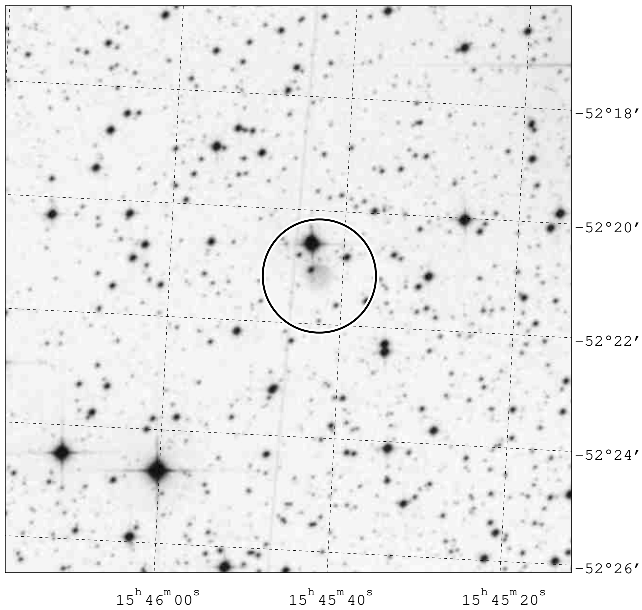
326−01.2 C **VB 3**



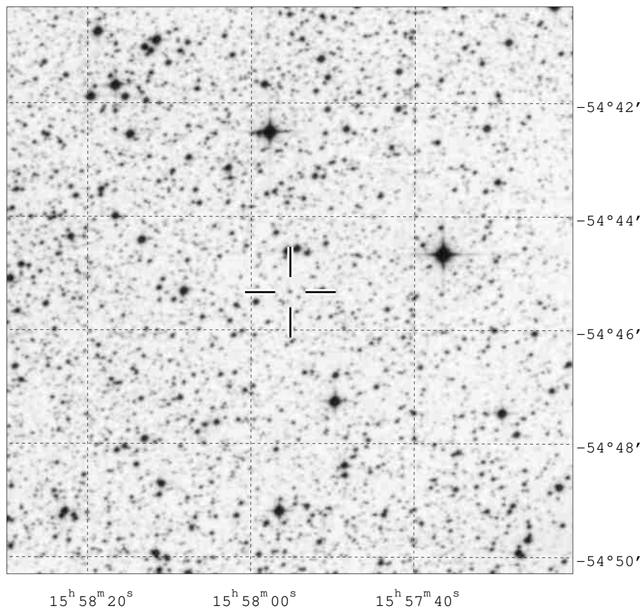
327−05.1 **KsRm 1**



328+01.1 **Lo 10**



328−01.1* **PN 1557-5445**



329+01.1 **VBRC 7**

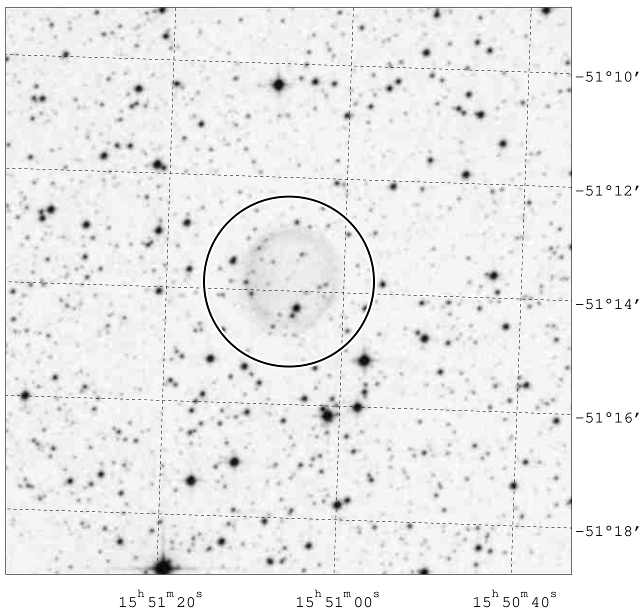
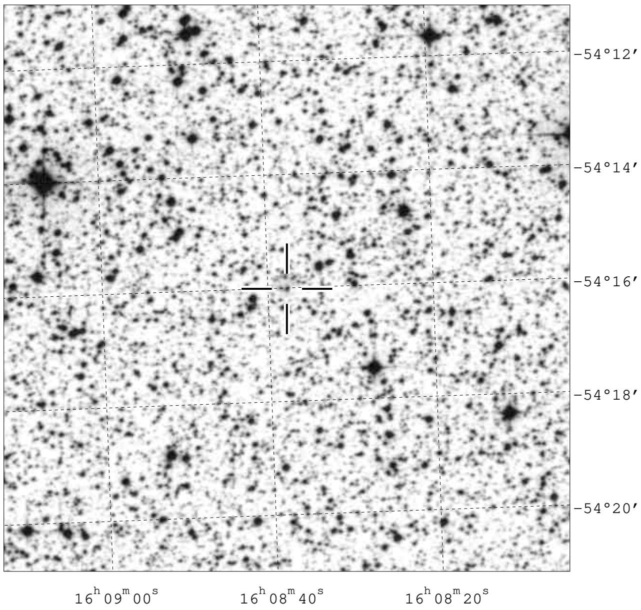
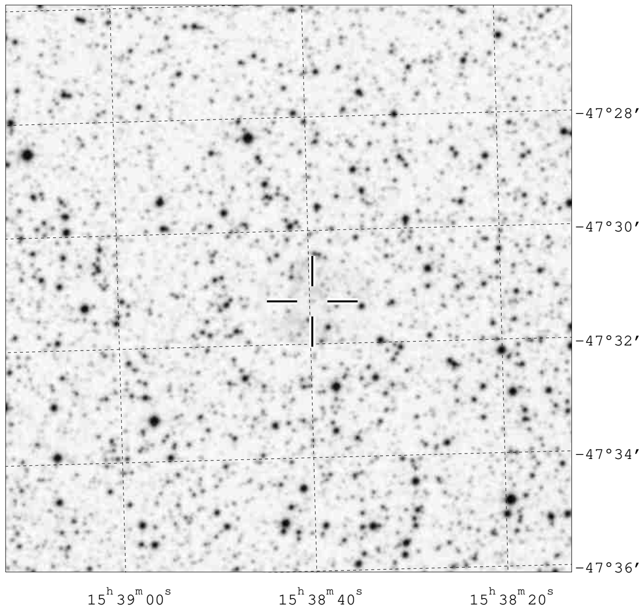


PLATE 087

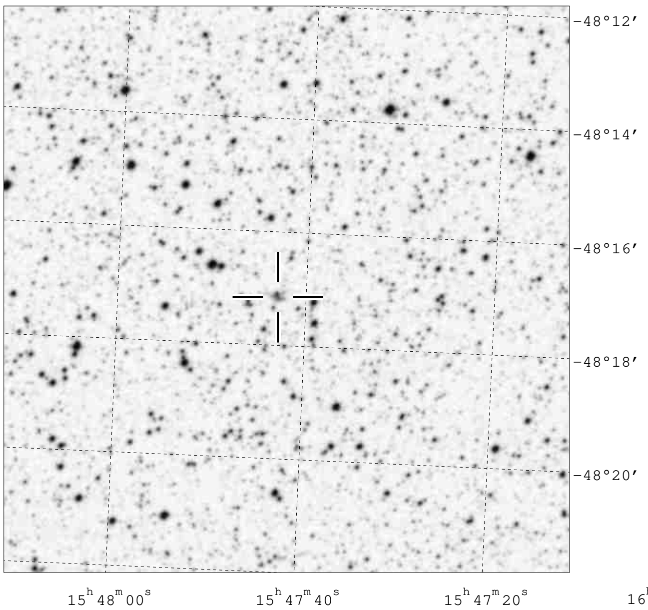
329−02.3 **HeFa 1**



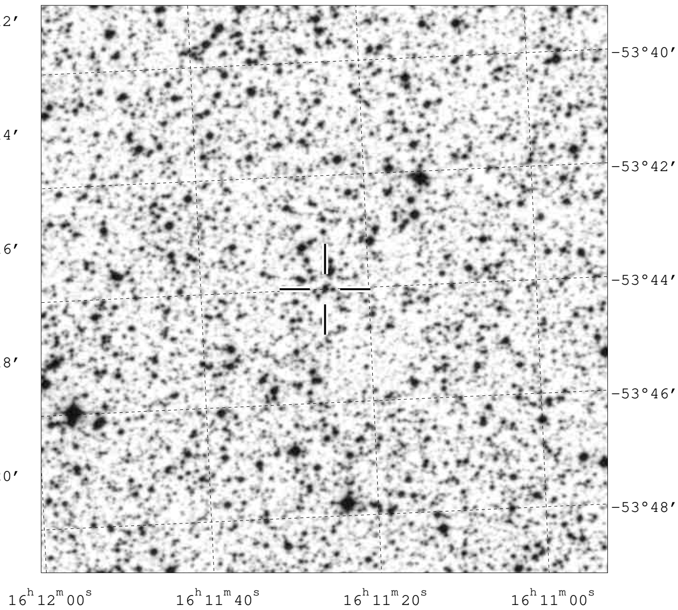
330+05.1 **Lo 9**



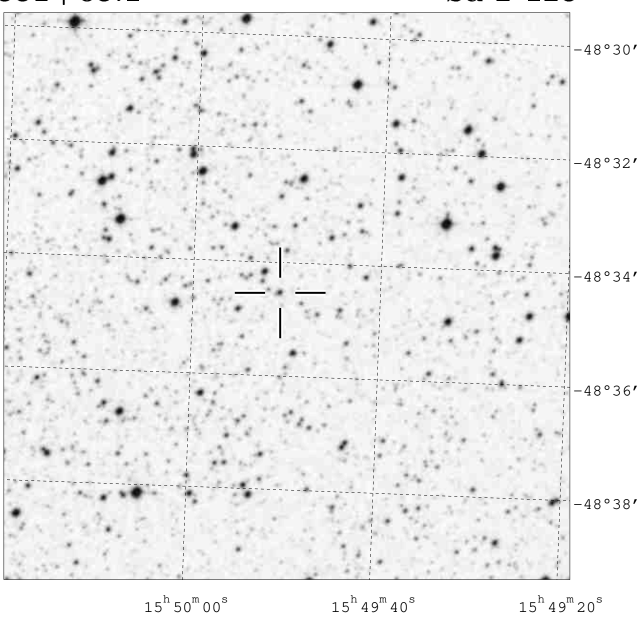
330+04.2 **Sa 2-125**



330−02.2* **Sa 1-4**



331+03.1* **Sa 2-128**



331+01.1* **PN 1600-5041**

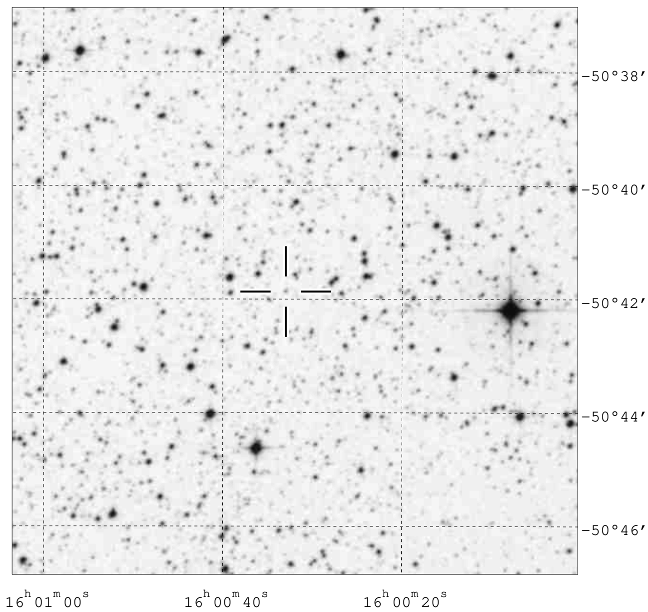
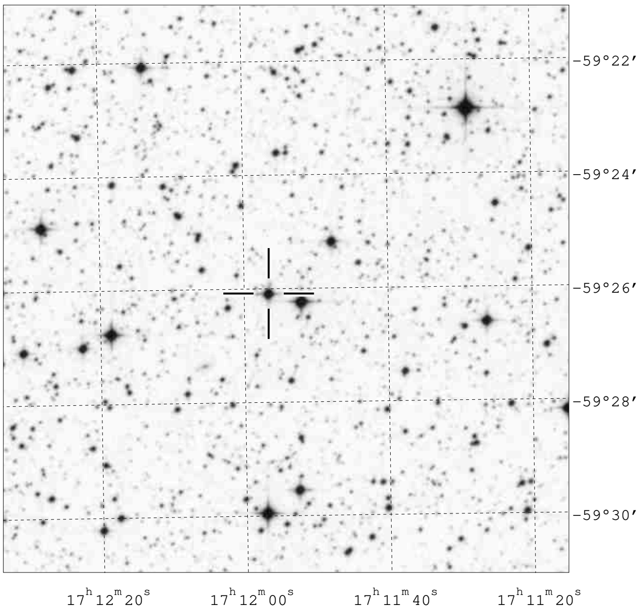
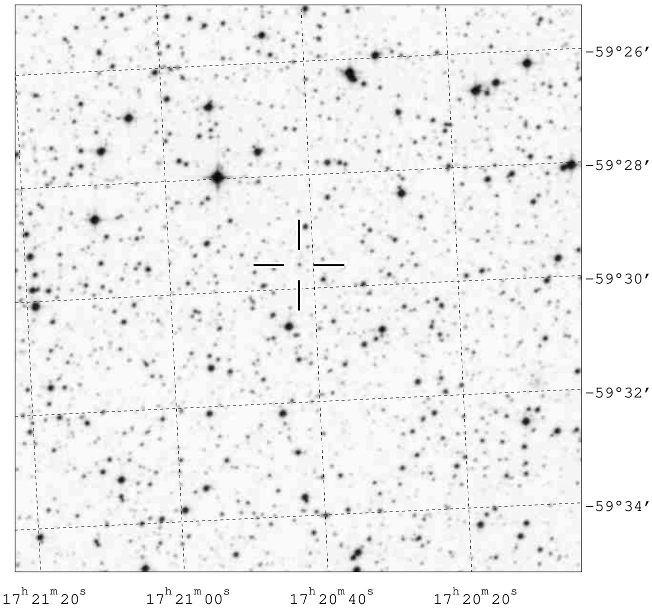


PLATE 088

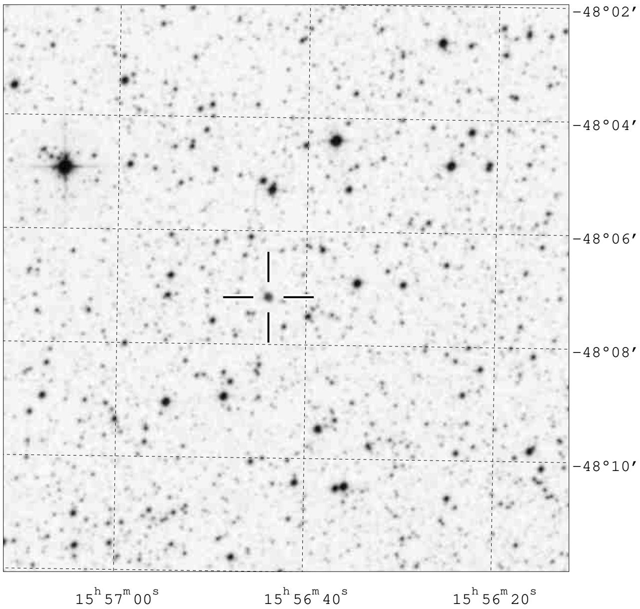
331−12.1 **CPD-59 6926**



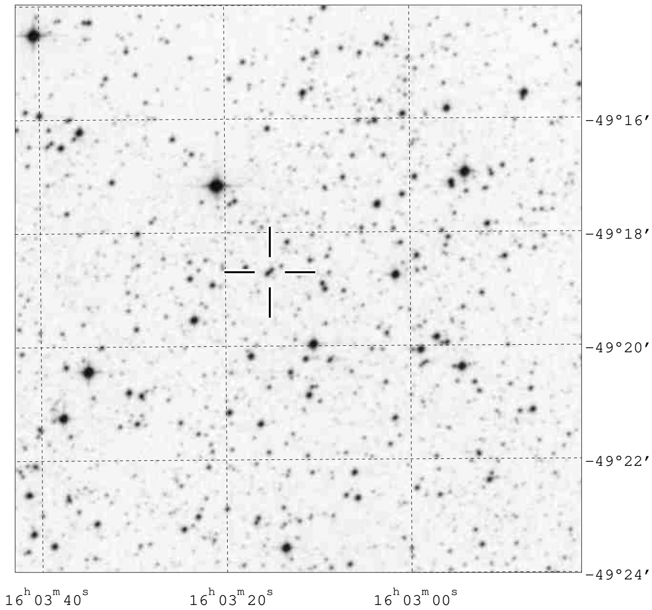
331−13.1* **SKWL 2-48**



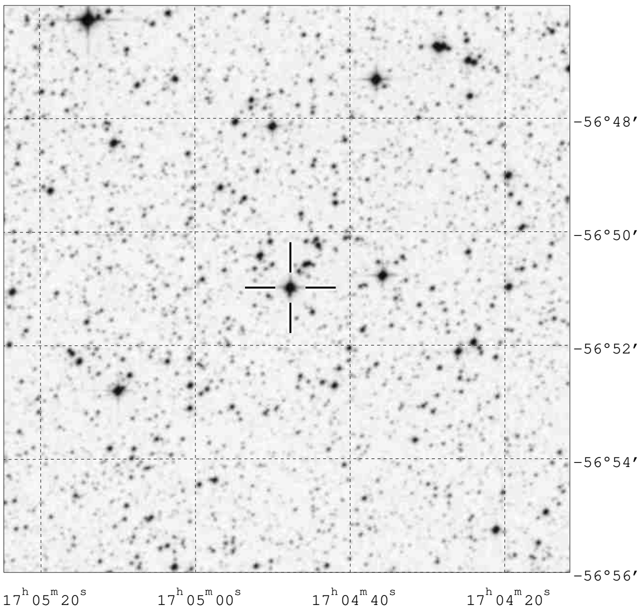
332+03.1* **Sa 3-32**



332+01.1* **Sa 3-33**



332−09.1* **CPD-56 8032**



332−16.1 **HtTr 6**

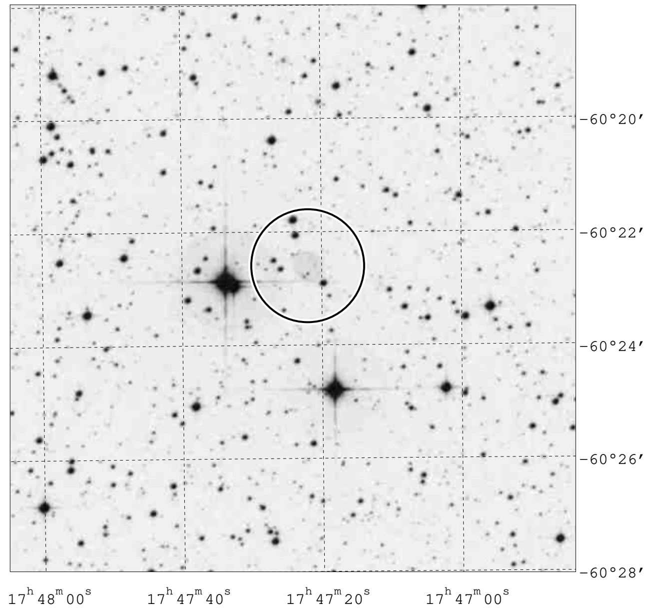
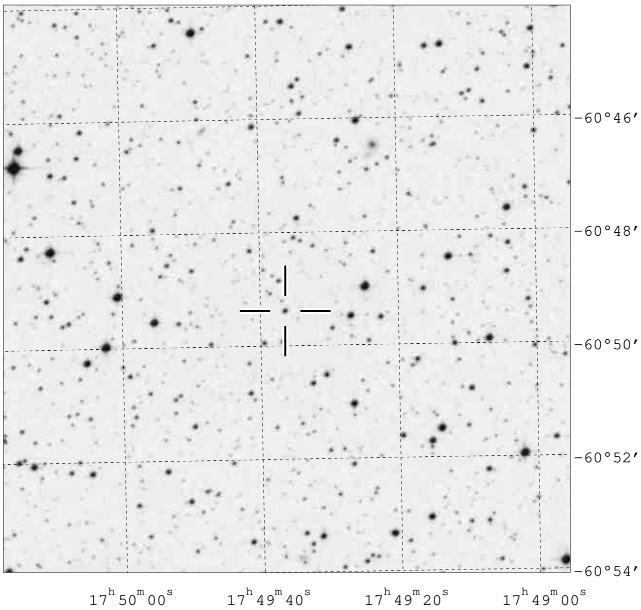
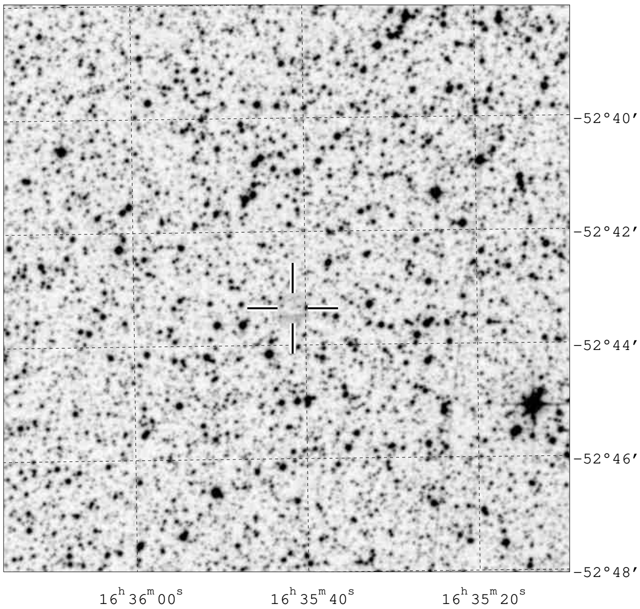


PLATE 089

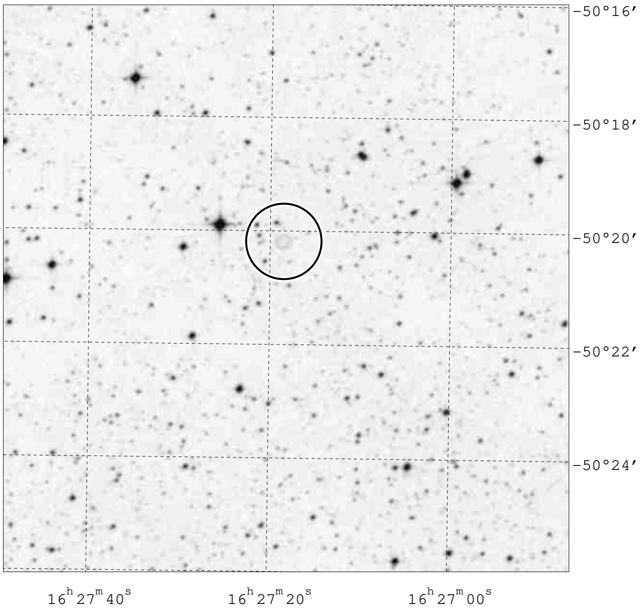
332−16.2* **HtTr 7**



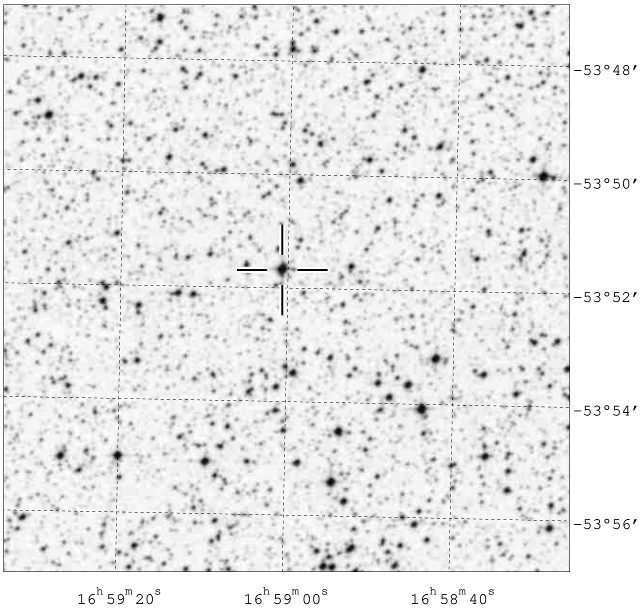
333−04.1 **HtTr 3**



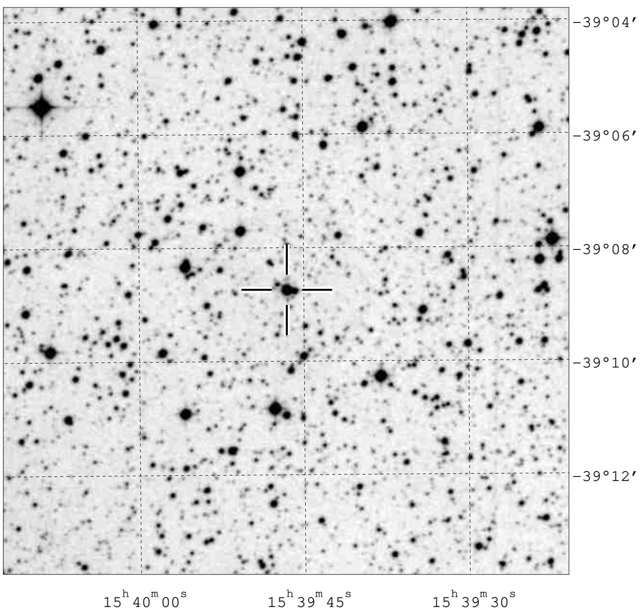
334−01.1 **MmWe 1-6**



334−07.1* **CPD-53 8315**



335+12.1* **DS 2**



335+09.1 **ESO-330-02**

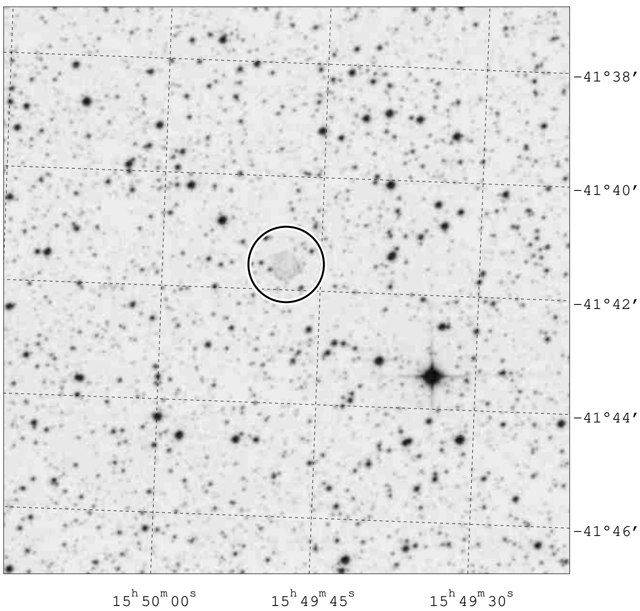
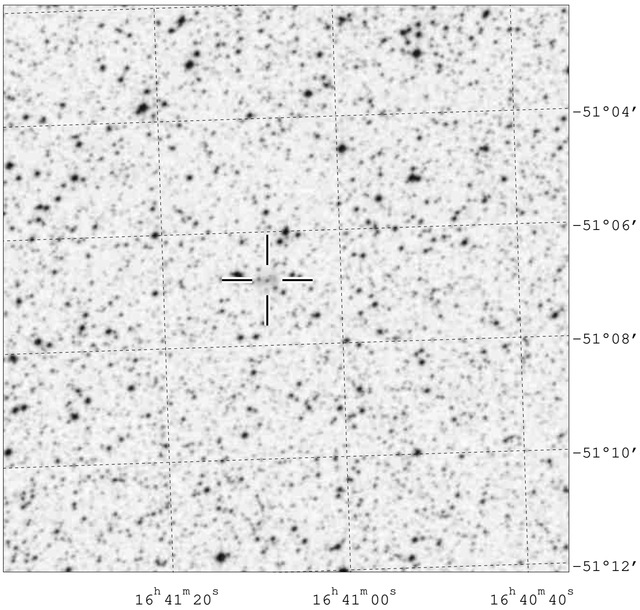
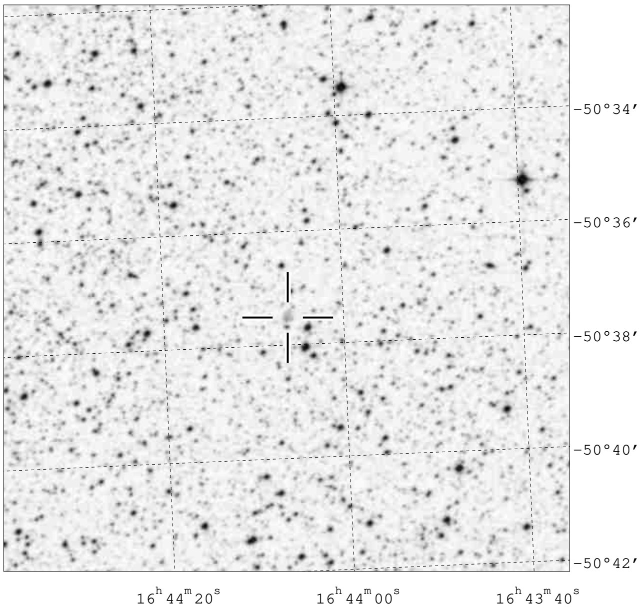


PLATE 090

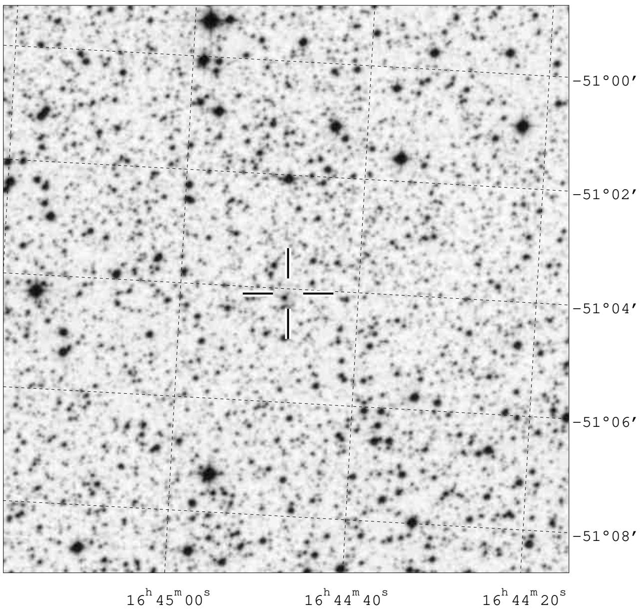
335−03.1 **HtTr 4**



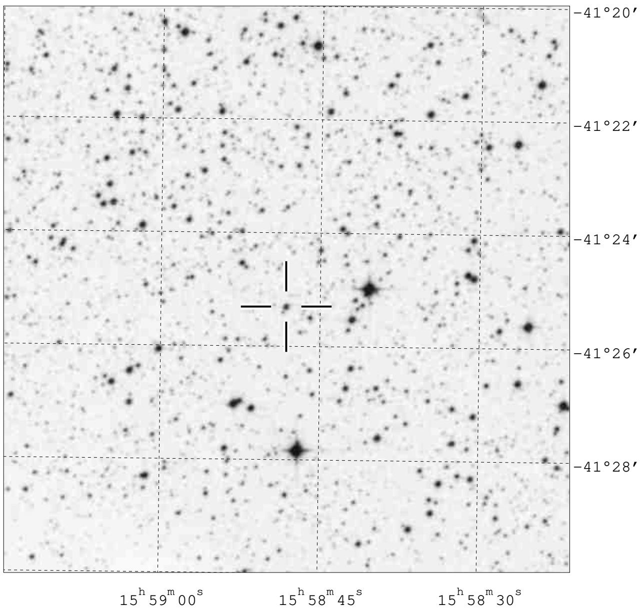
335−03.2 **MmWe 1-7**



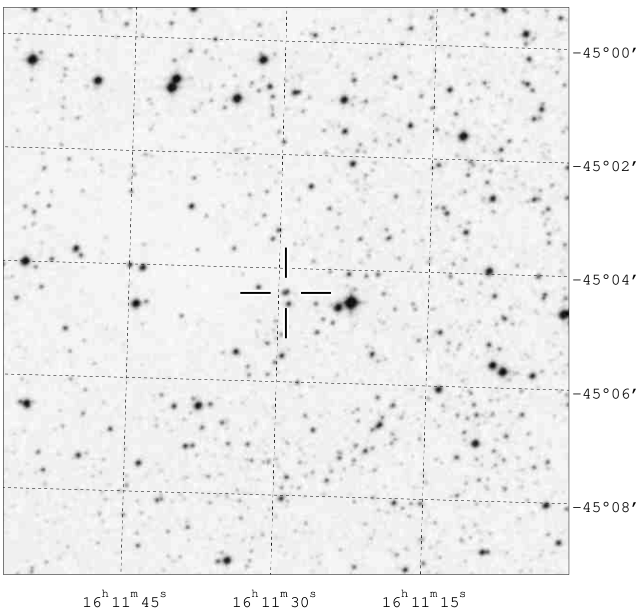
335−04.1 **MmWe 1-8**



336+08.1 **SKWL 4-10**



336+04.1 **PN 1611-4504**



336−01.1* **VERA 90**