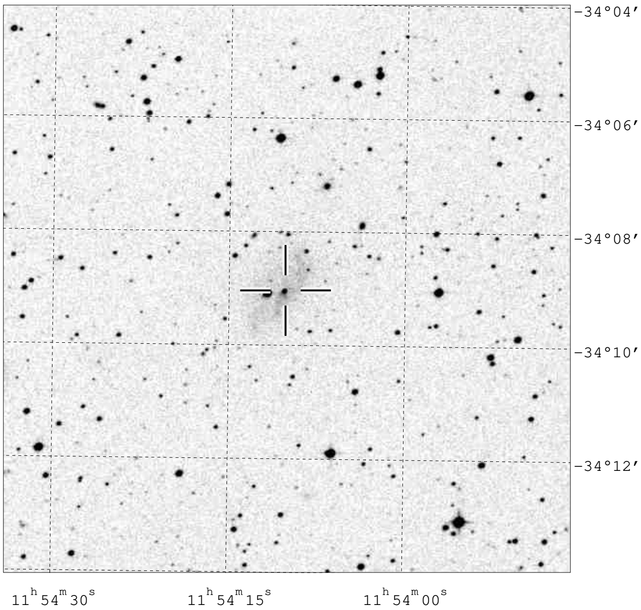
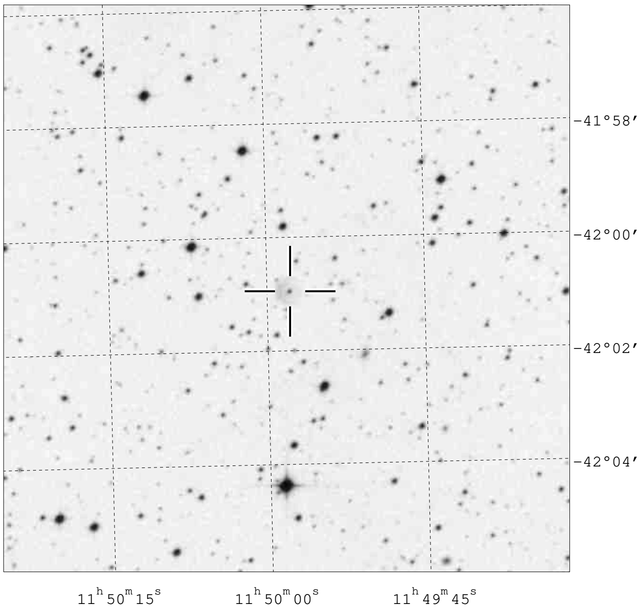
PLATE 076

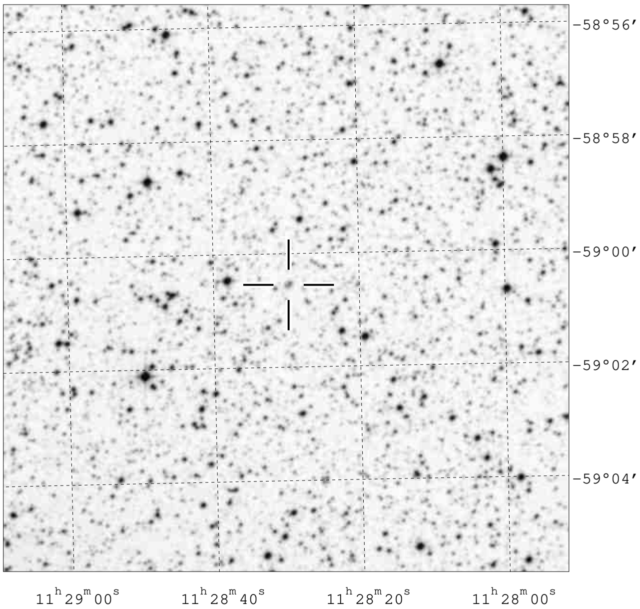
290+27.1* **MmWe 2-3**



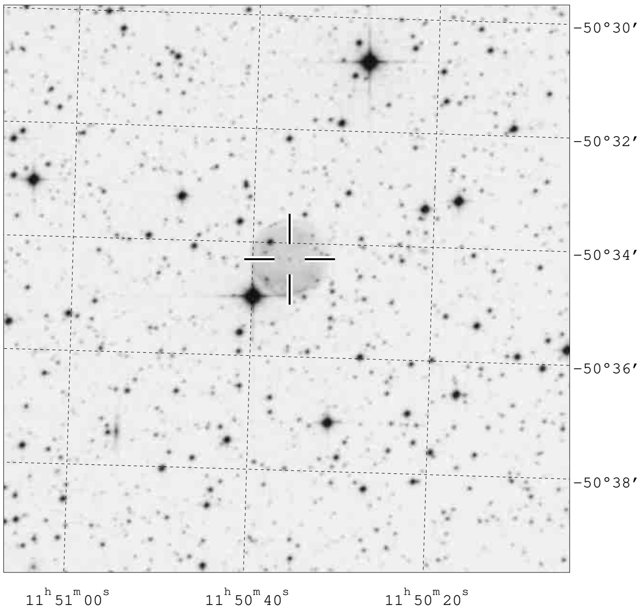
291+19.1 **ESO-320-28**



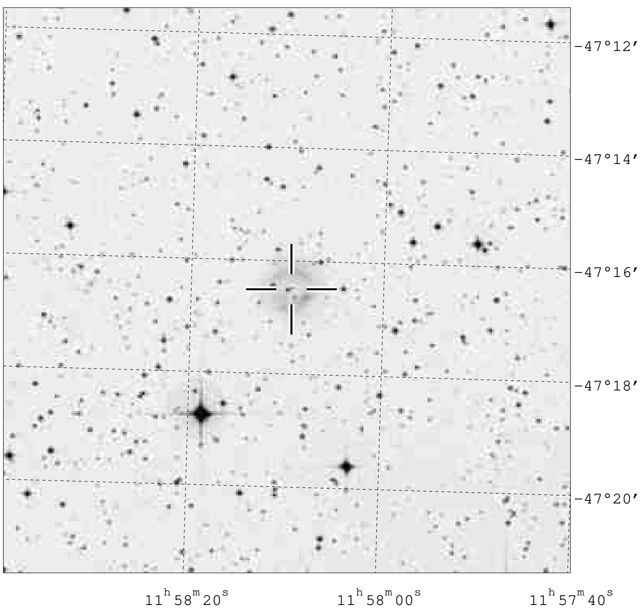
292+01.3 **WRA 16-93**



293+10.1 **BLDZ 1**



294+14.1 **Lo 6**



298+34.1 **CTIO 1230-275**

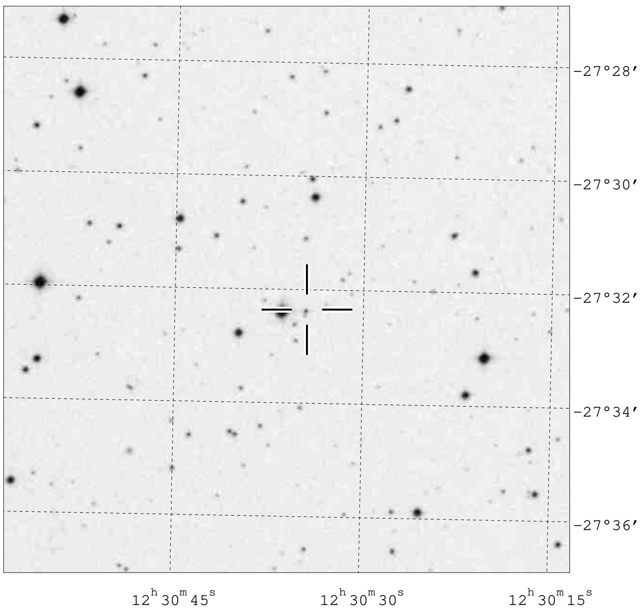
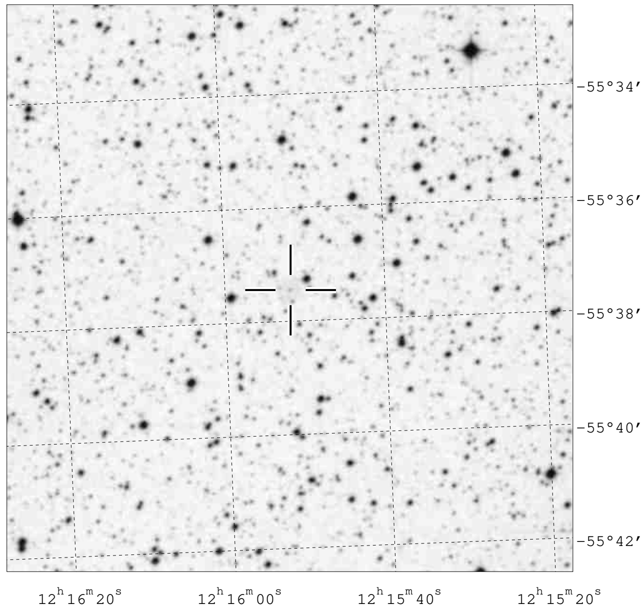
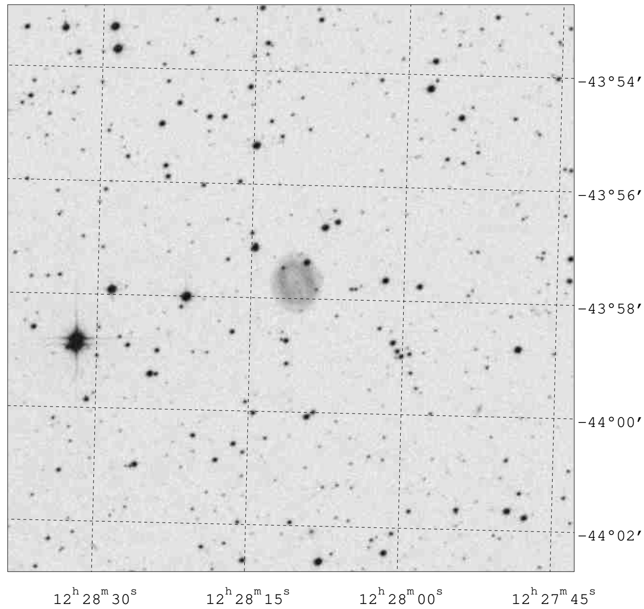


PLATE 077

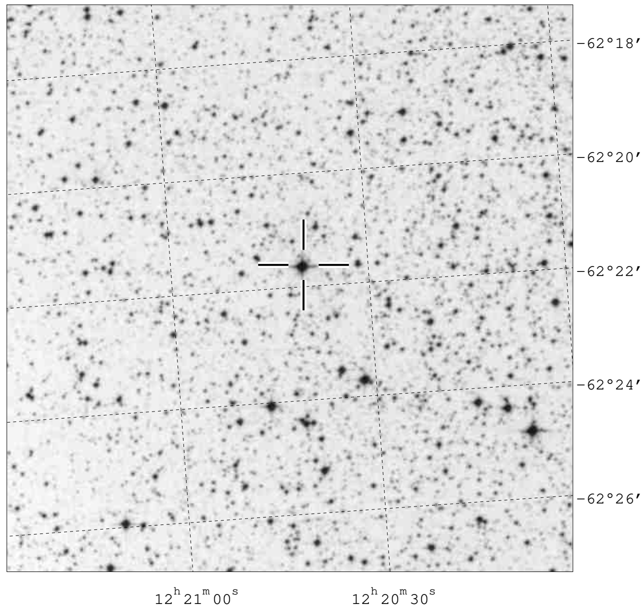
298+06.1 **WKK 171-090**



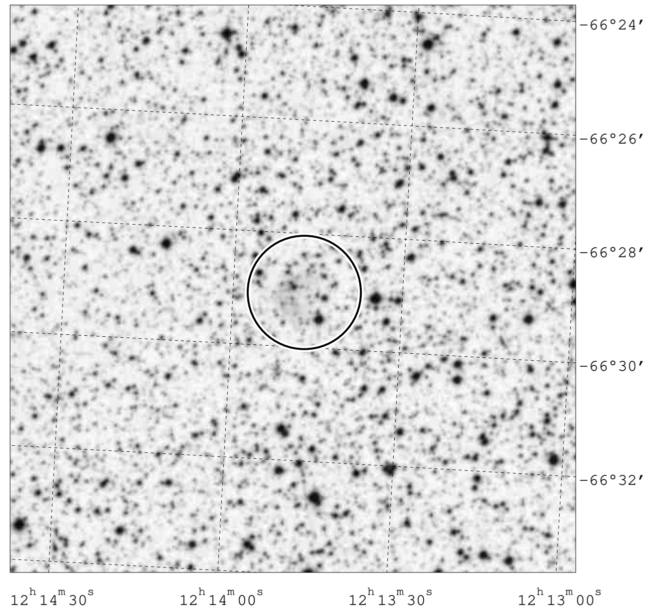
299+18.1 **K 1-23**



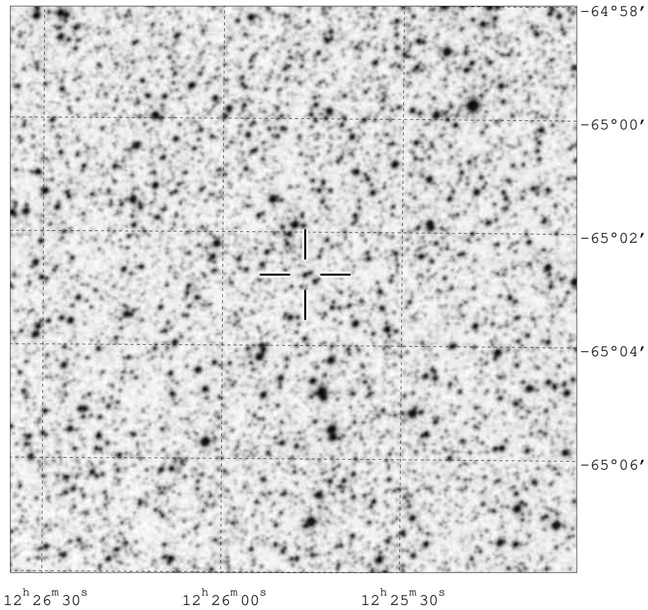
299+00.1* **BI Cru**



299−04.1* **HtTr 1**



300−02.2* **Sa 3-20**



300−03.1 **ESO-095-12**

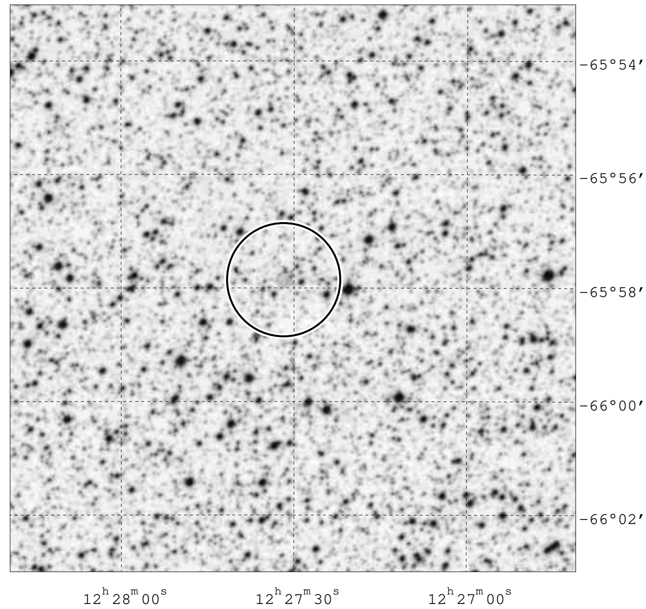
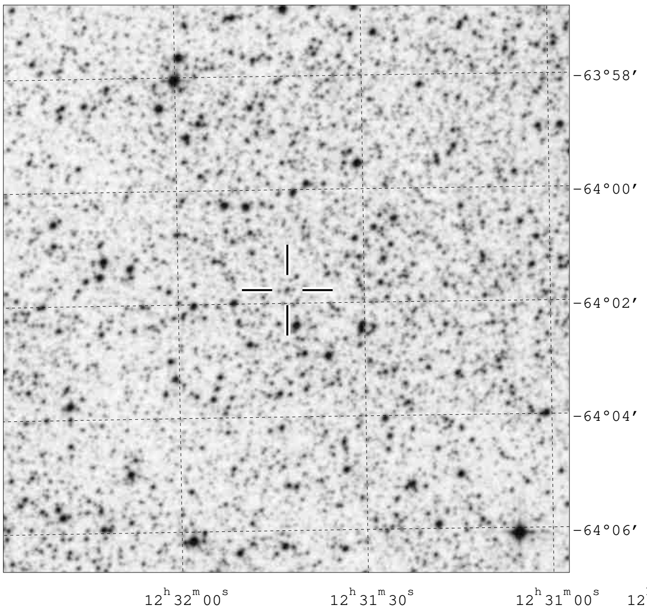
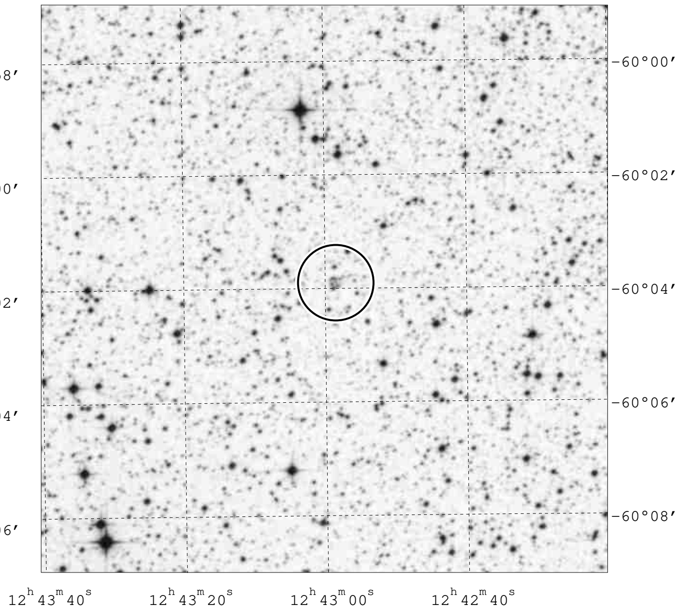


PLATE 078

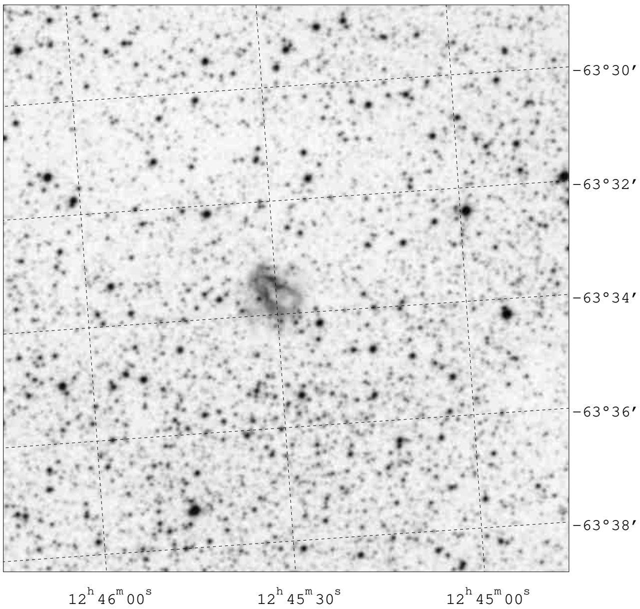
301−01.1 **PN 1231-6401**



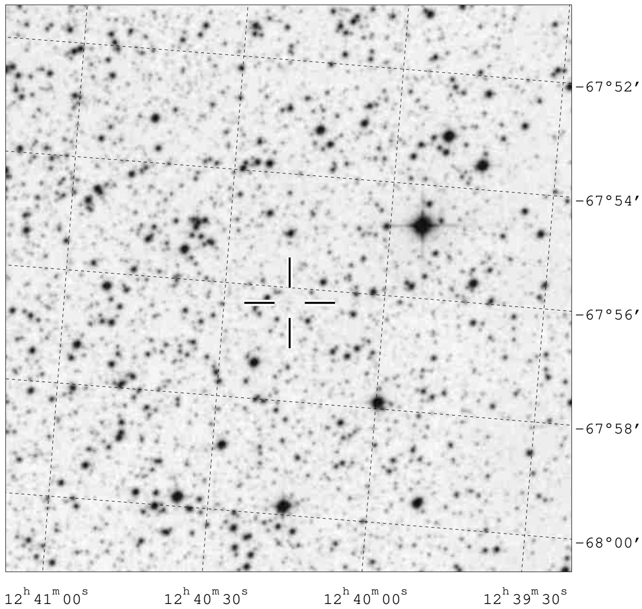
302+02.1 **ESO-131-15**



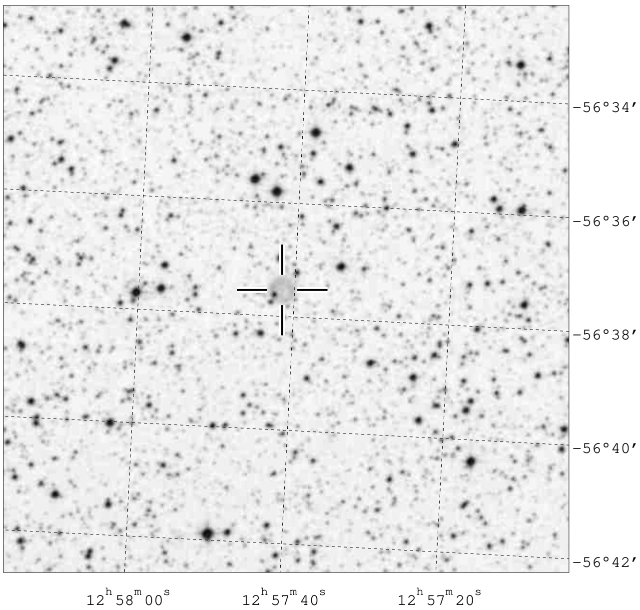
302−00.2 **VBRC 4**



302−05.1* **Y-C 14**



304+05.2 **ESO-173-01**



305+03.1* **SP 2-22**

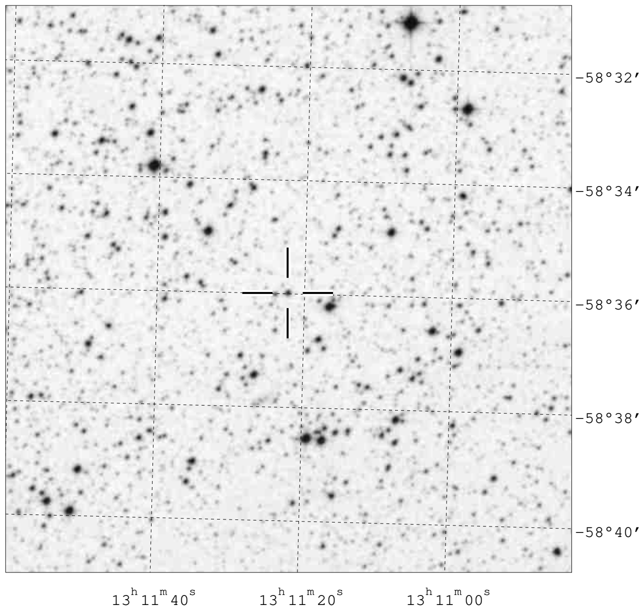
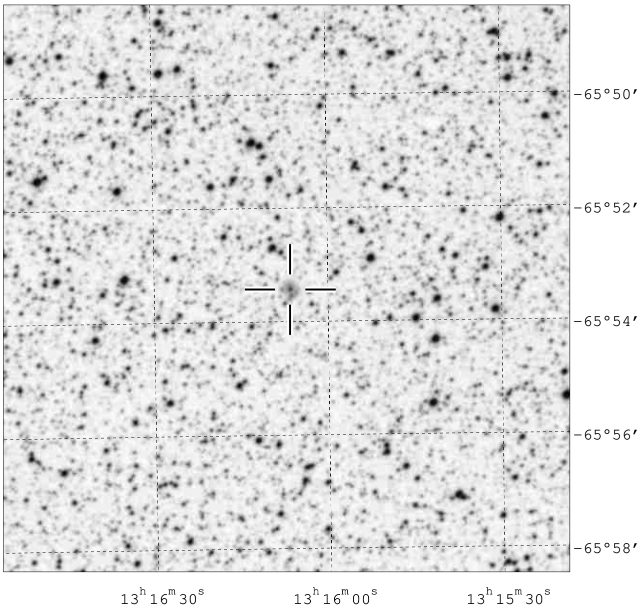
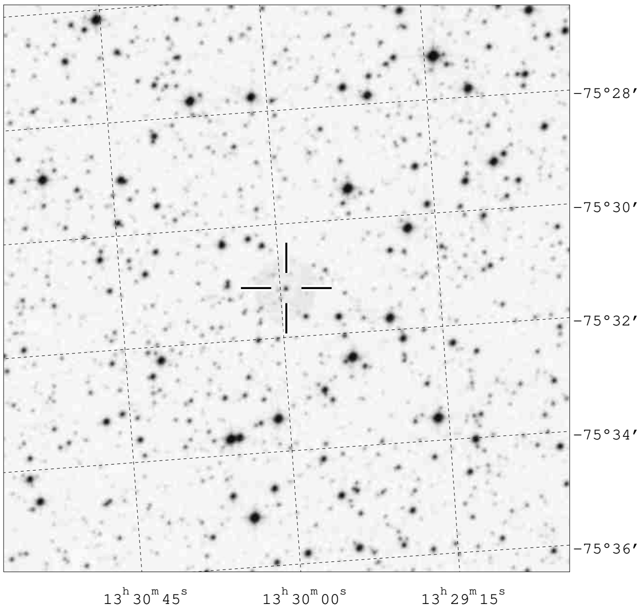


PLATE 079

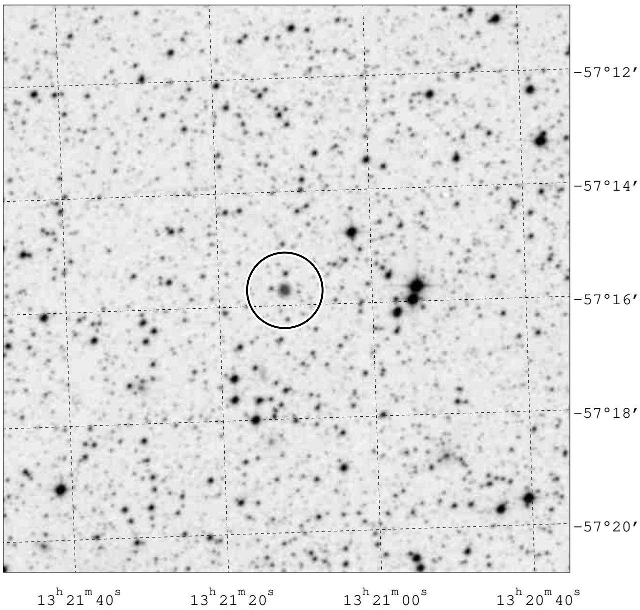
305−03.1 **Sa 2-91**



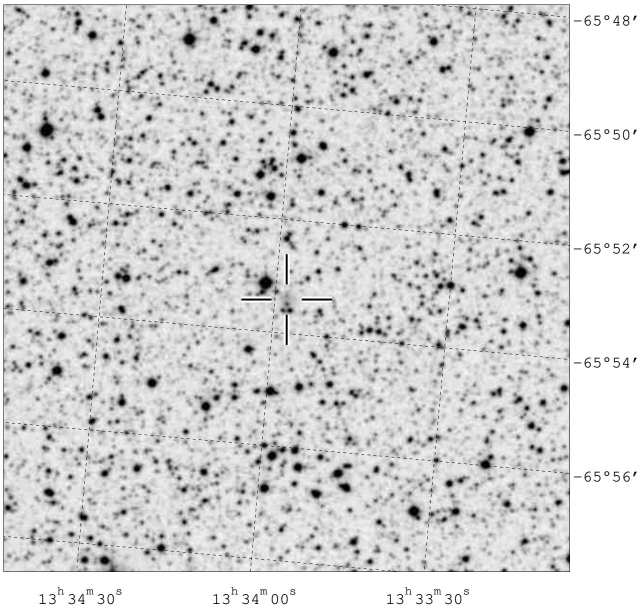
305−13.1 **ESO-040-11**



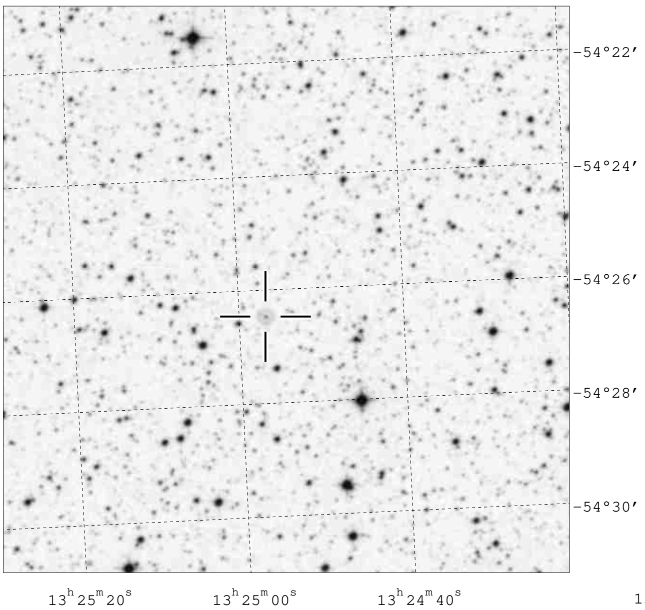
307+05.1 **Sa 2-93**



307−03.2 **WeKG 1**



308+07.1 **MmWe 1-3**



308+00.1 **WeKG 2**

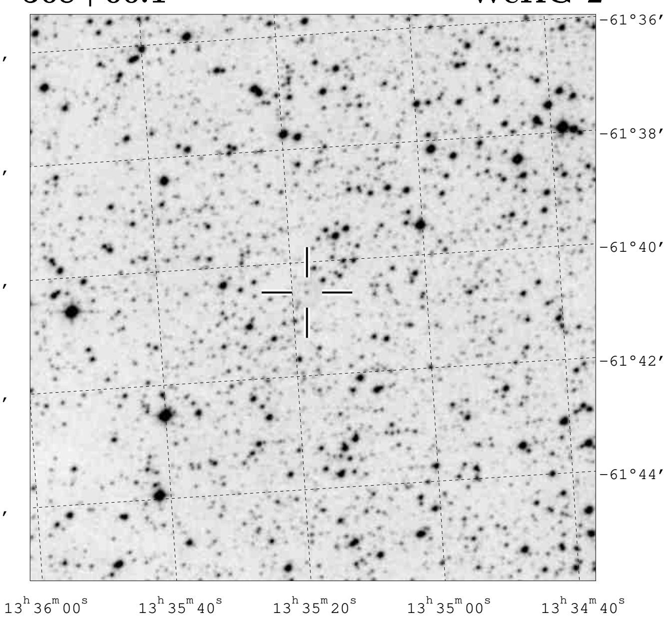
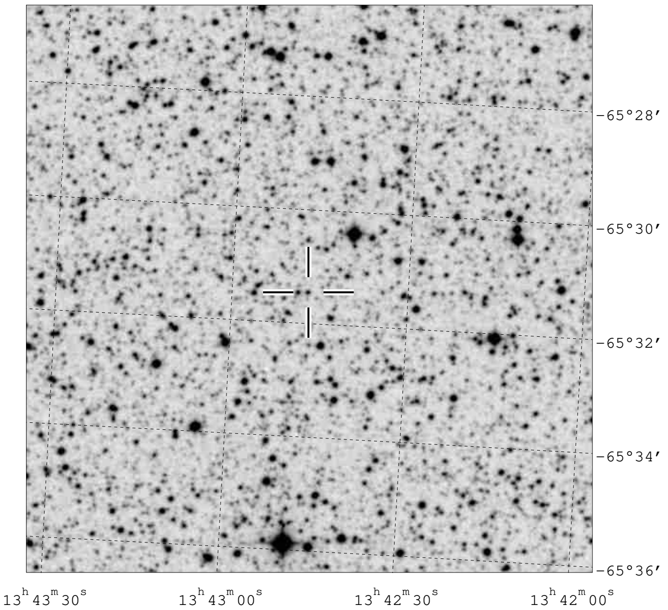
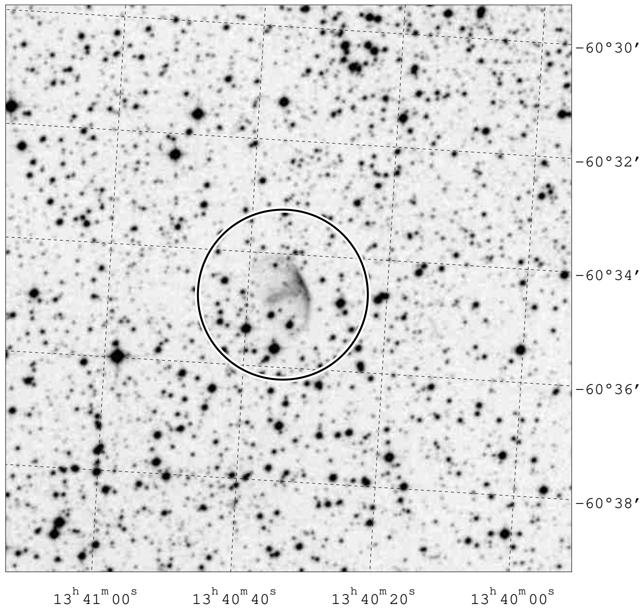


PLATE 080

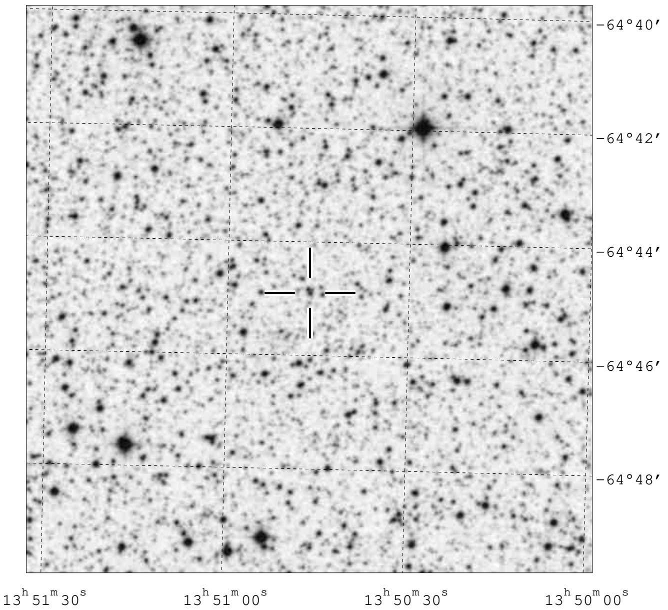
308−03.1* **IRAS13427-6531**



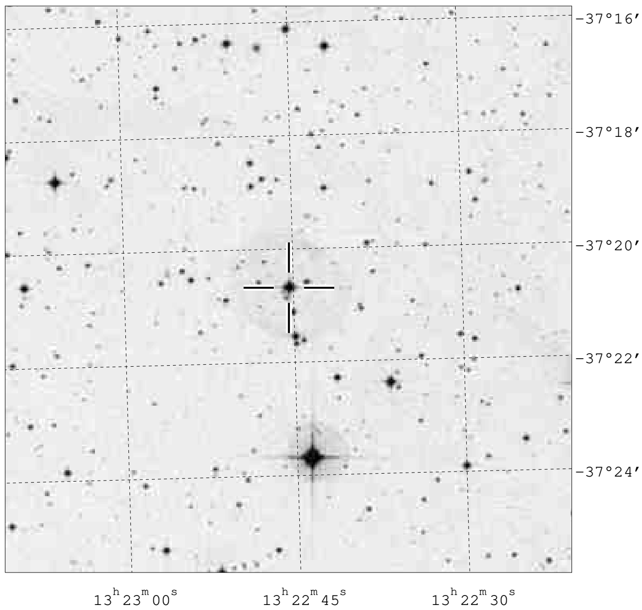
309+01.1 **VBRC 5**



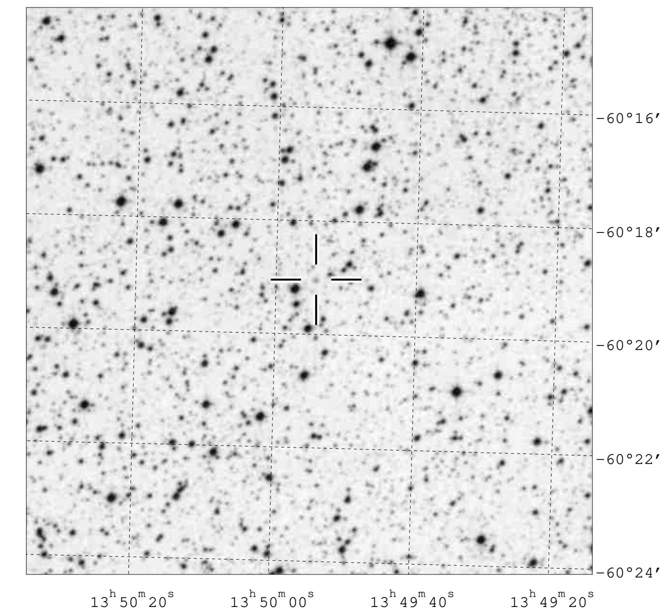
309−02.1* **MaC 1-2**



310+24.1 **Lo 8**



310+01.1 **Vo 4**



310+01.2 **WeKG 3**