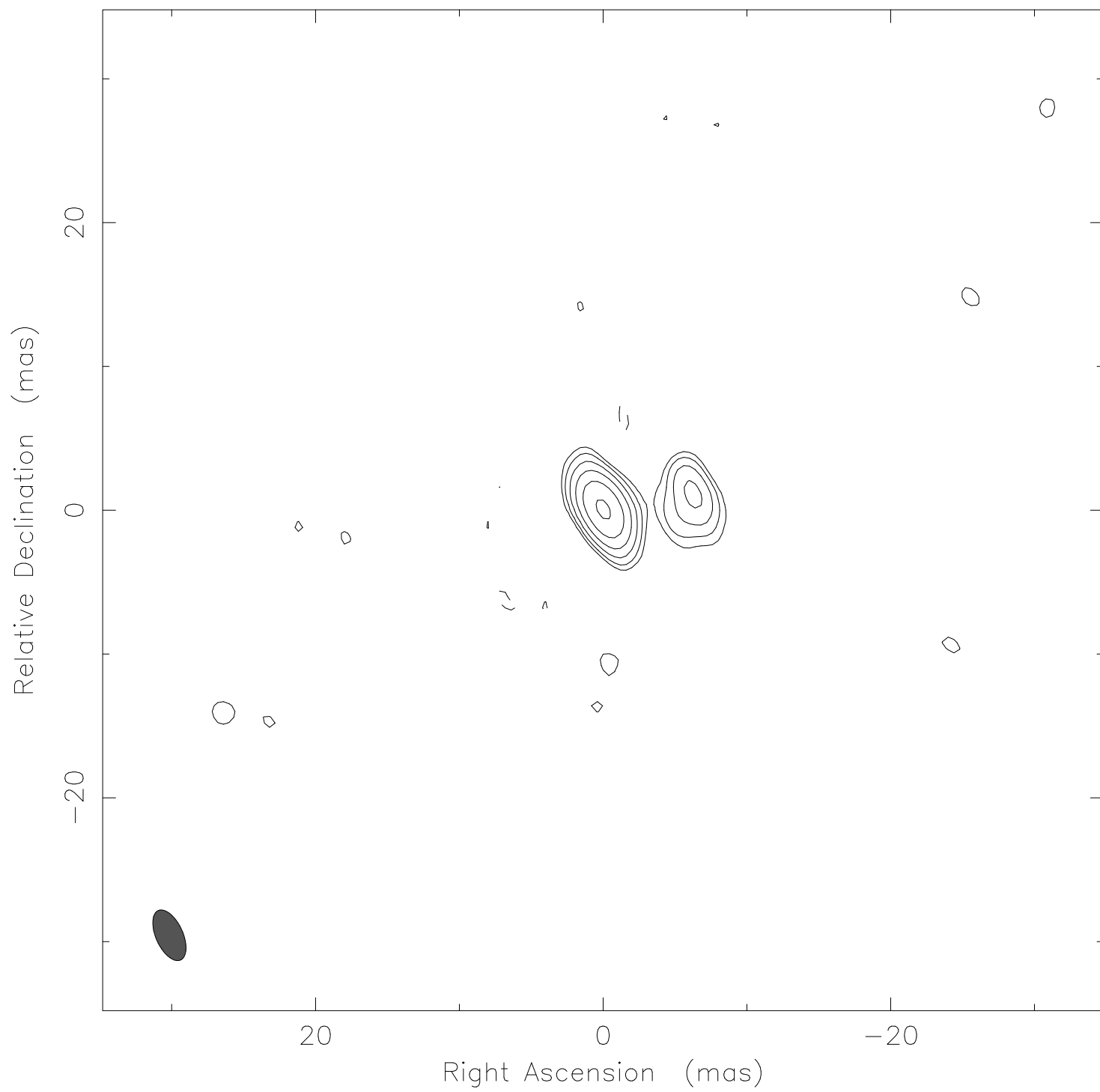
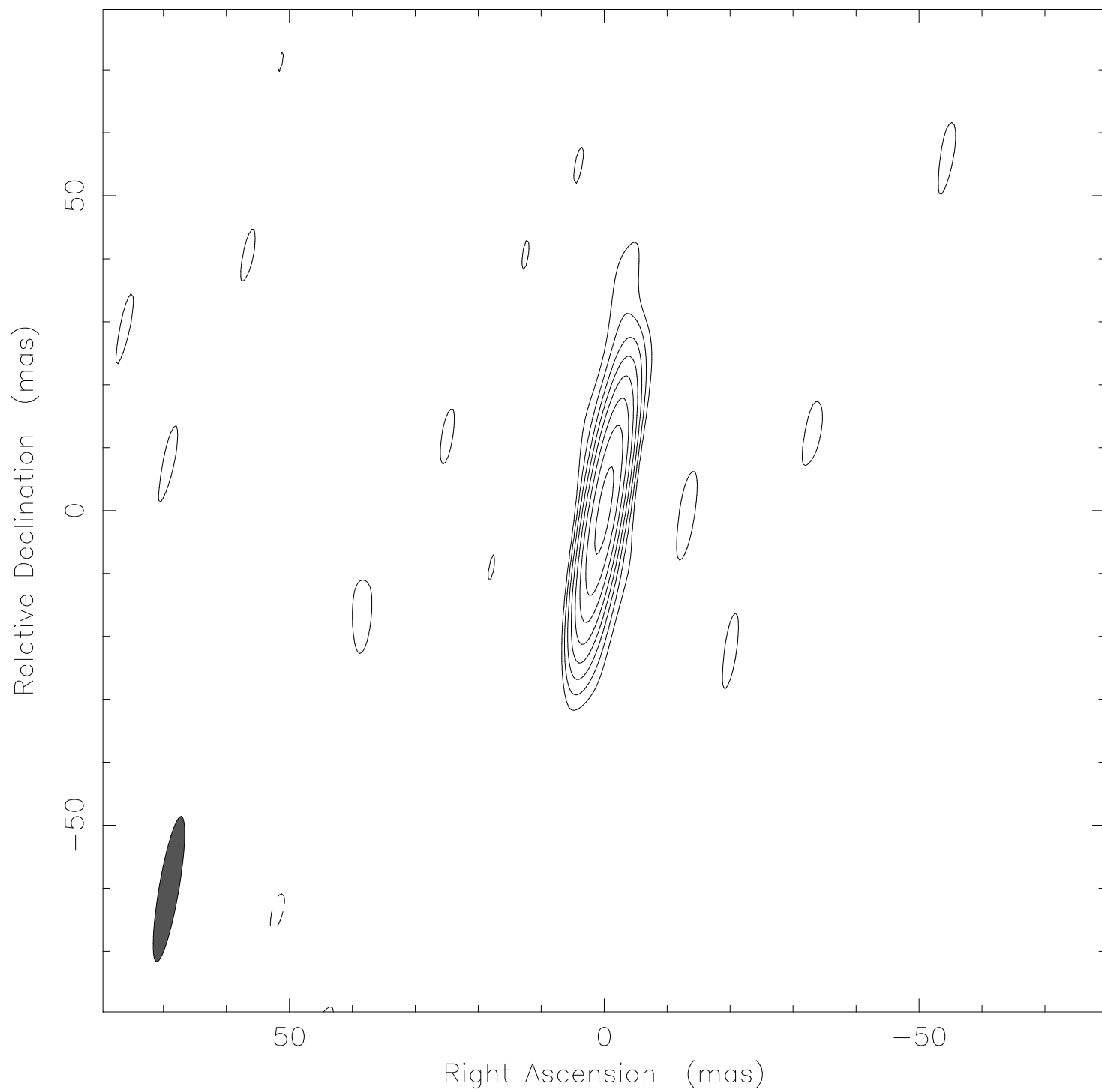


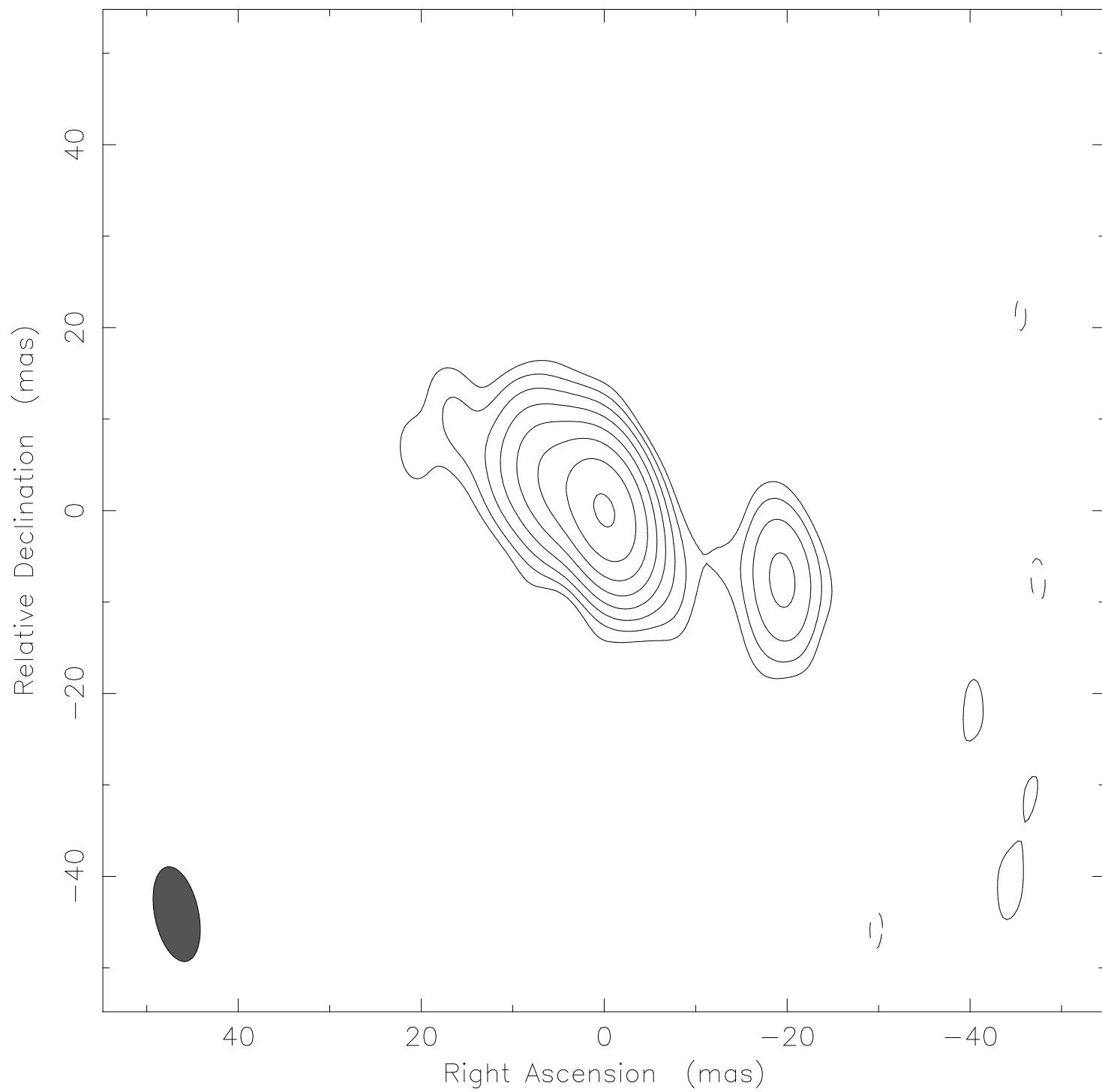
0003-066 at 2.309 GHz 2007 Aug 01



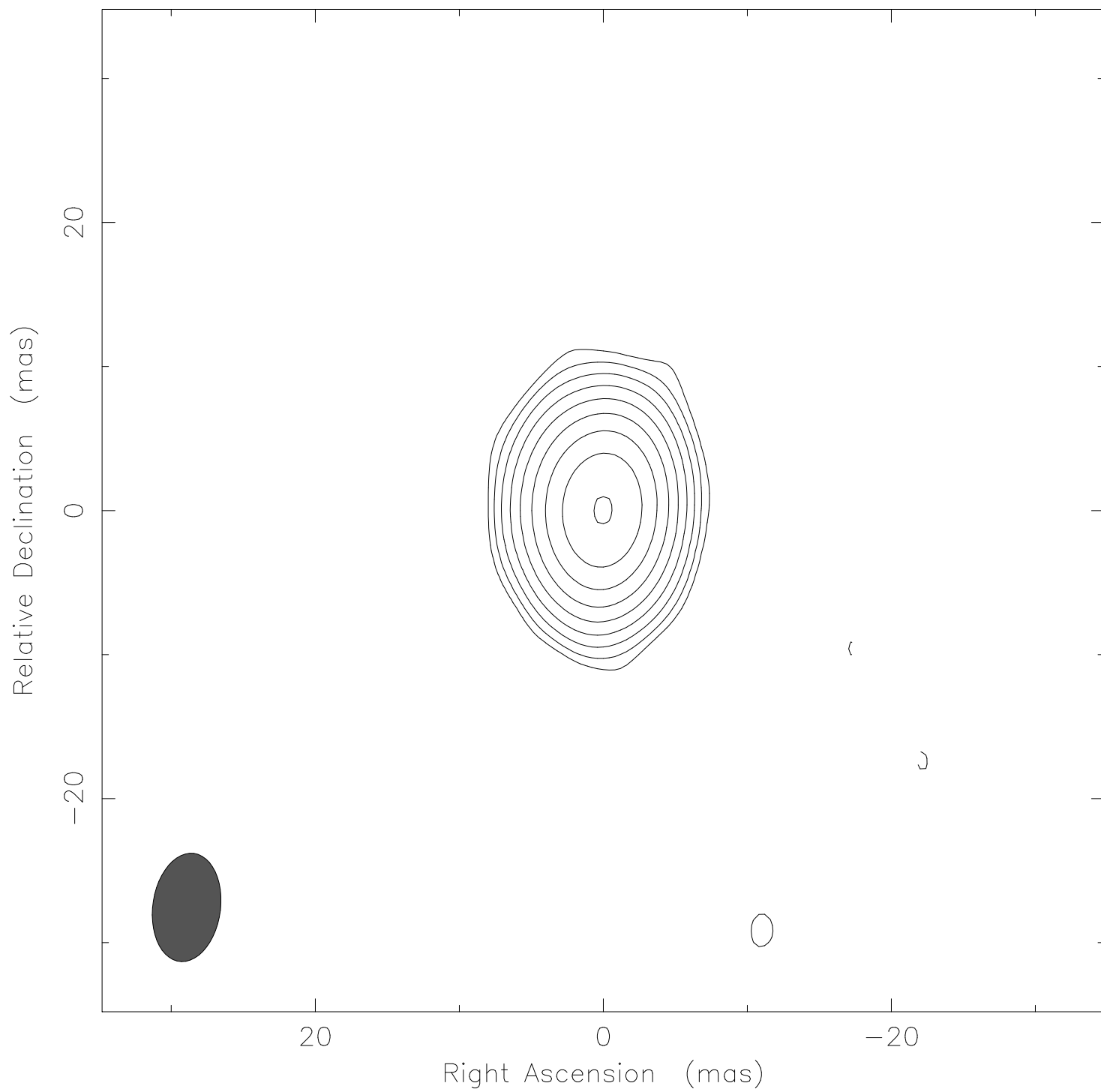
0104-408 at 2.292 GHz 2000 Oct 23



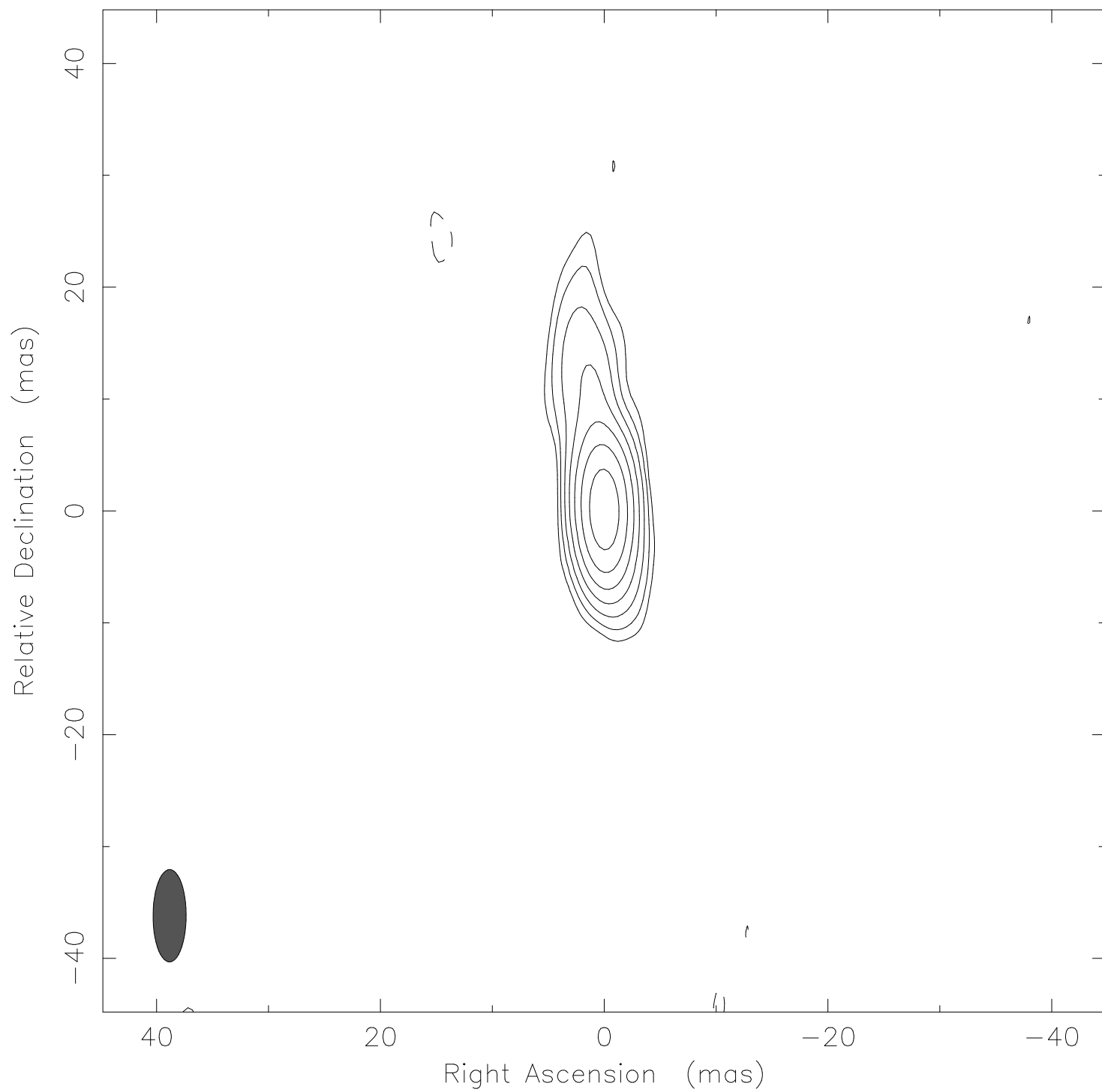
NGC1052 at 2.292 GHz 2000 Oct 23



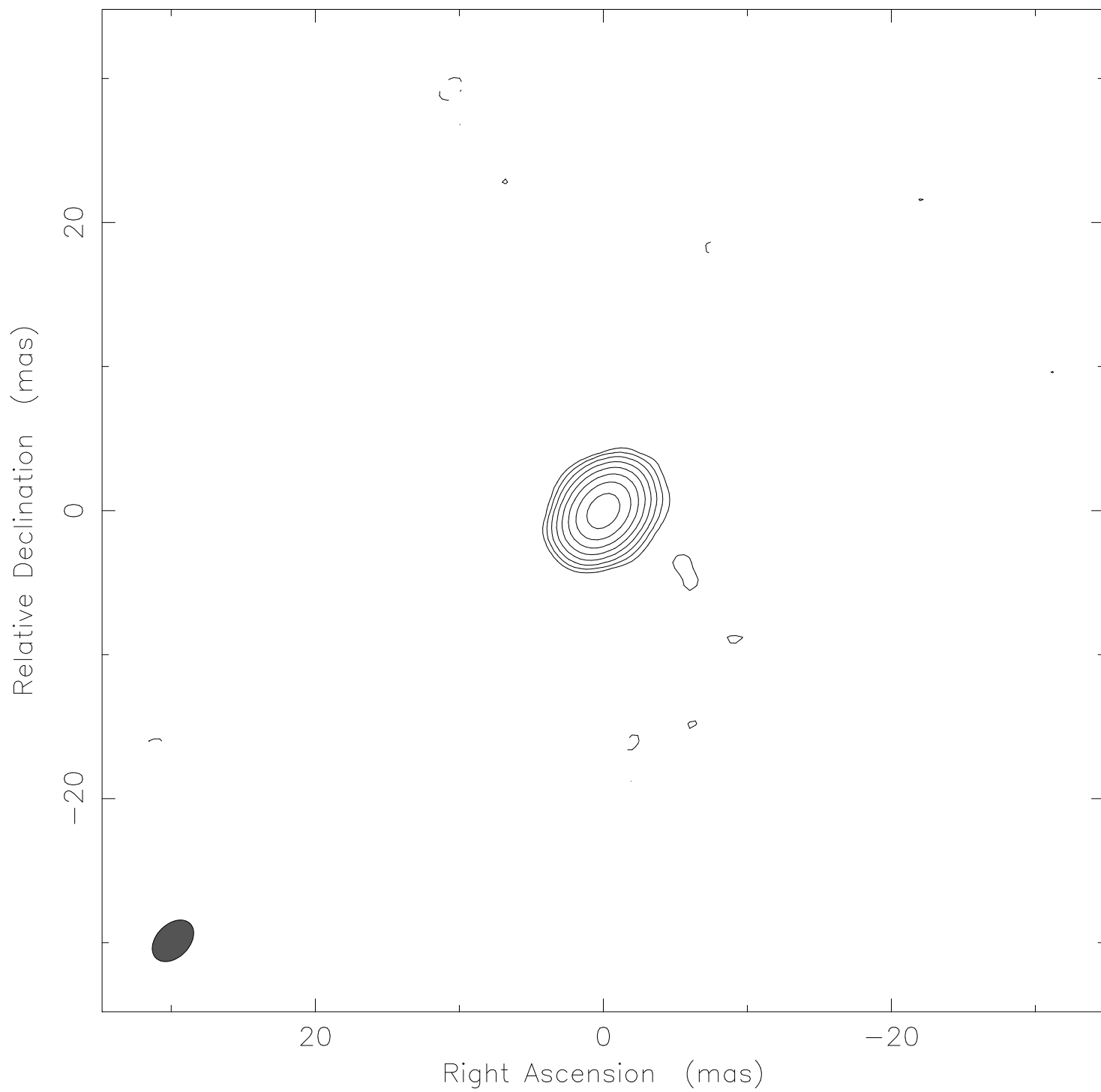
CTA26 at 2.292 GHz 2000 Oct 23



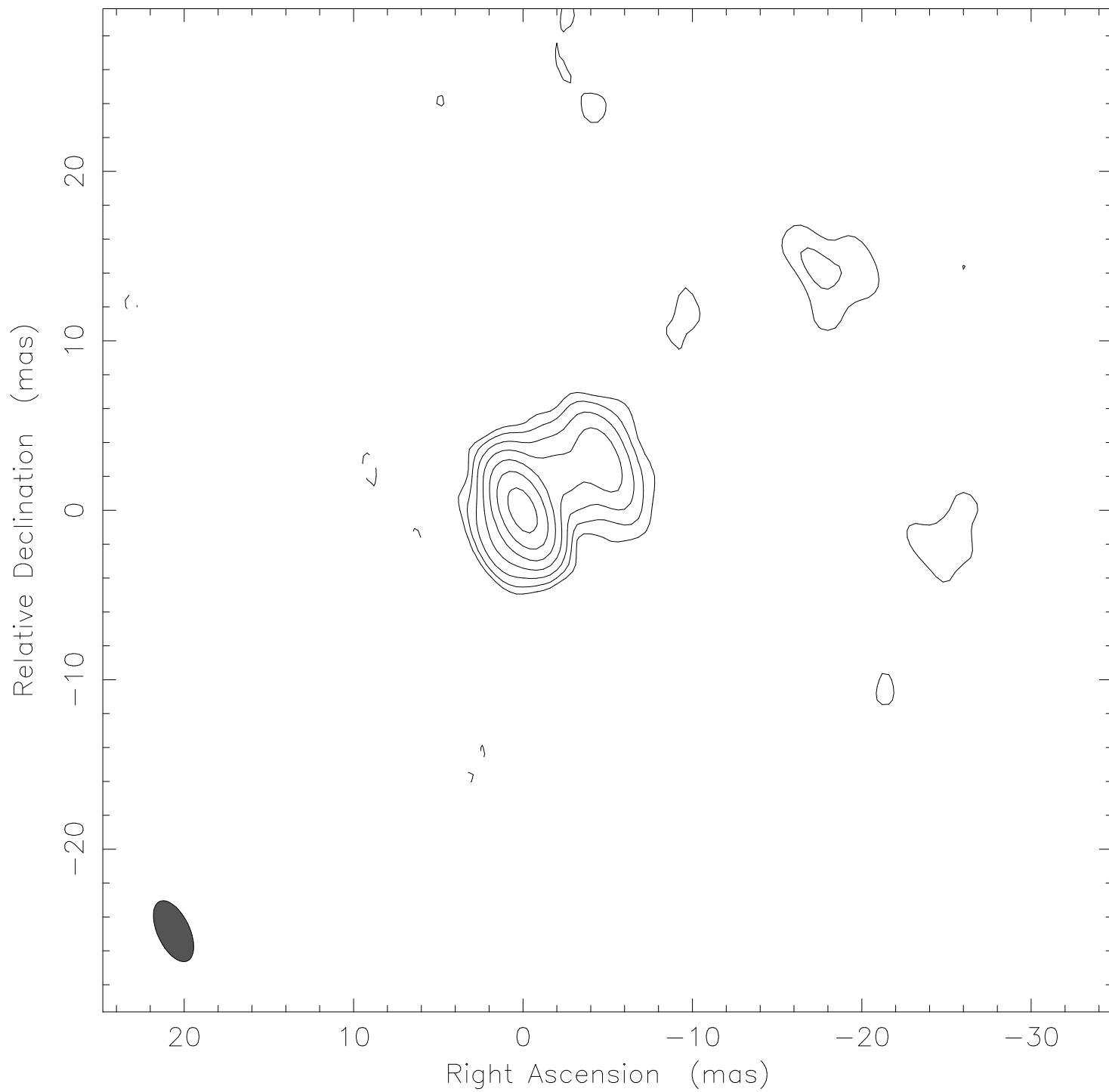
0402-362 at 2.302 GHz 2002 Jan 17



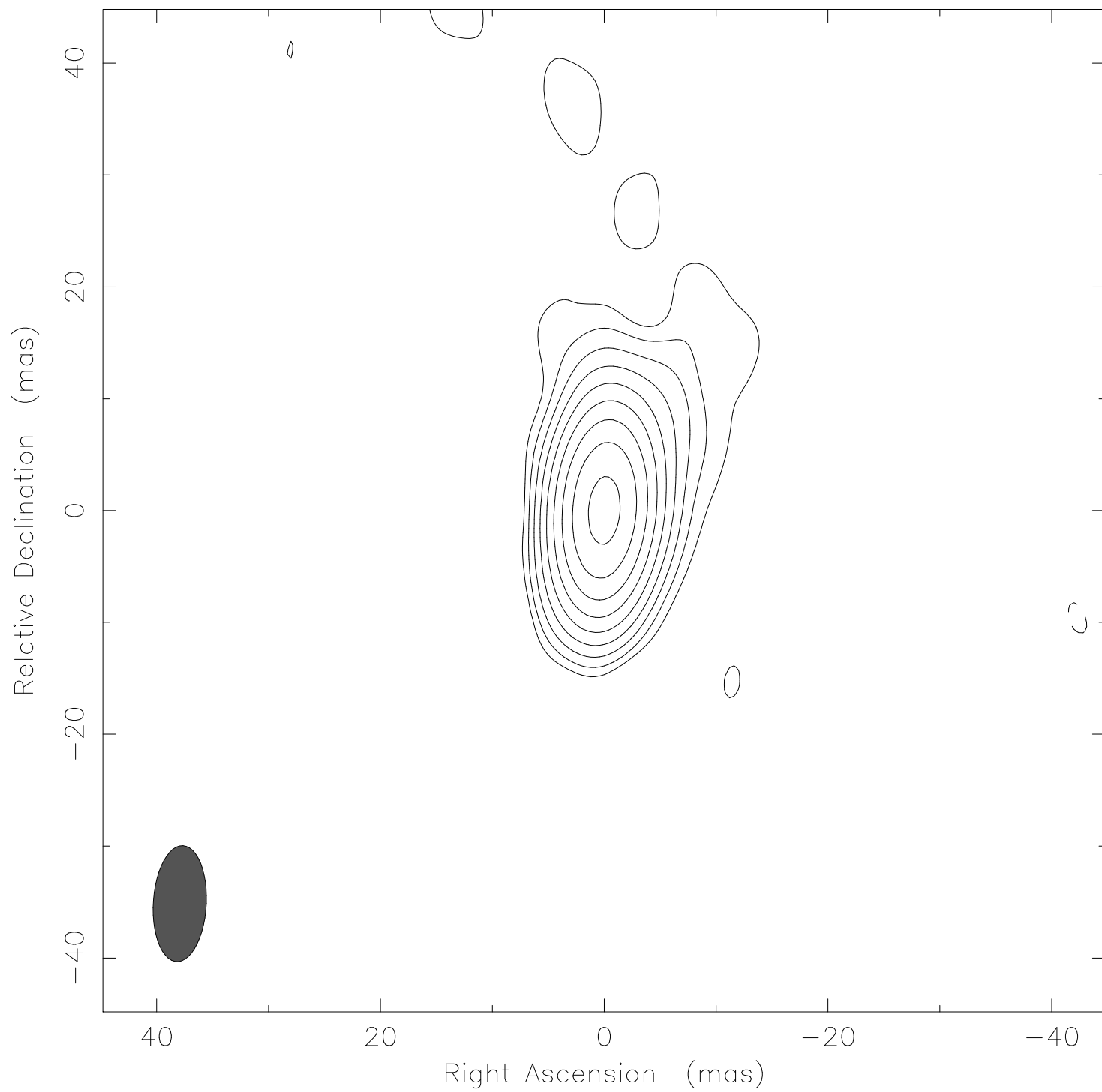
0454-234 at 2.309 GHz 2006 Sep 14



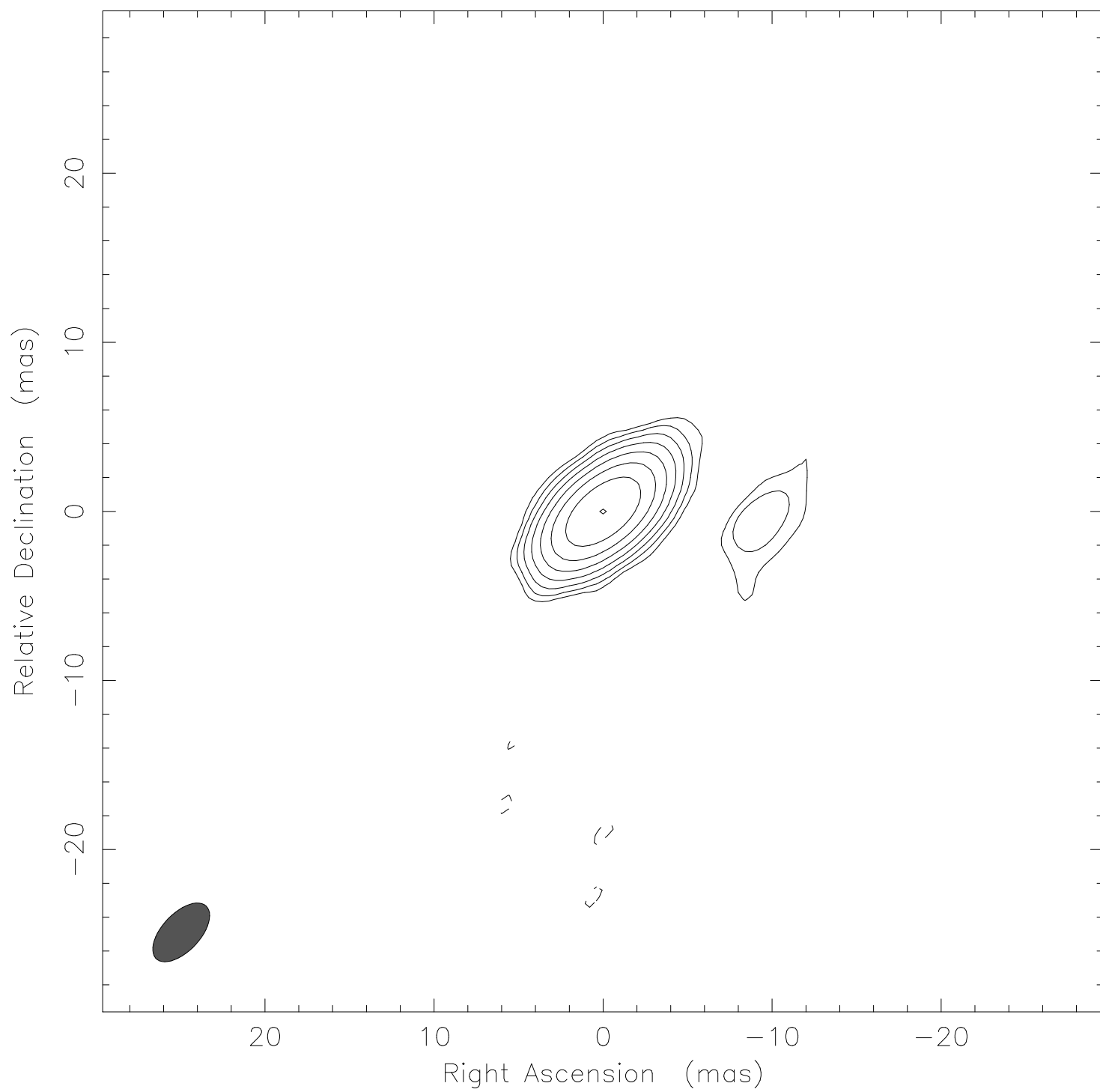
0458-020 at 2.309 GHz 2007 Aug 01



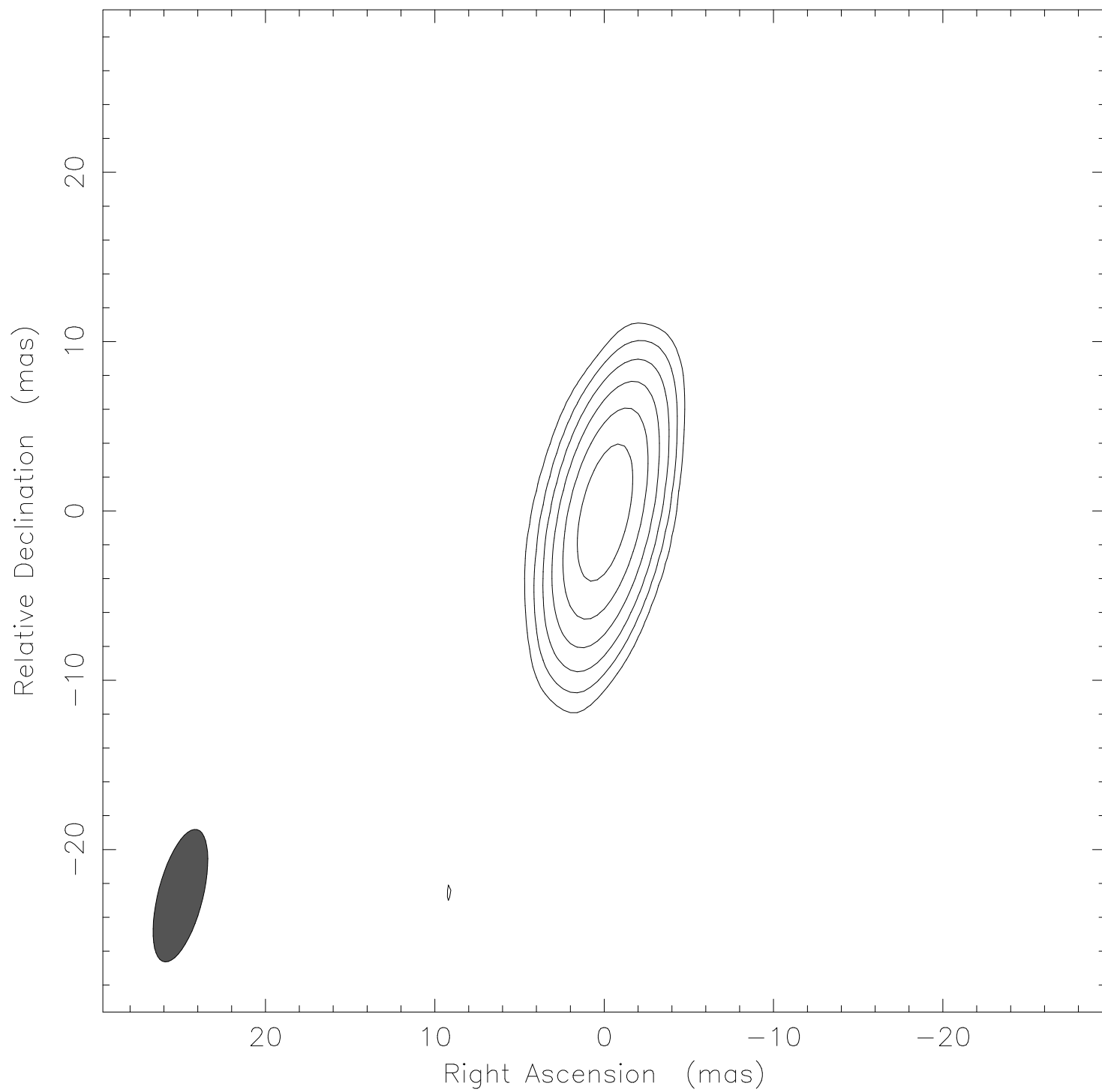
0727-115 at 2.309 GHz 2008 Jan 23



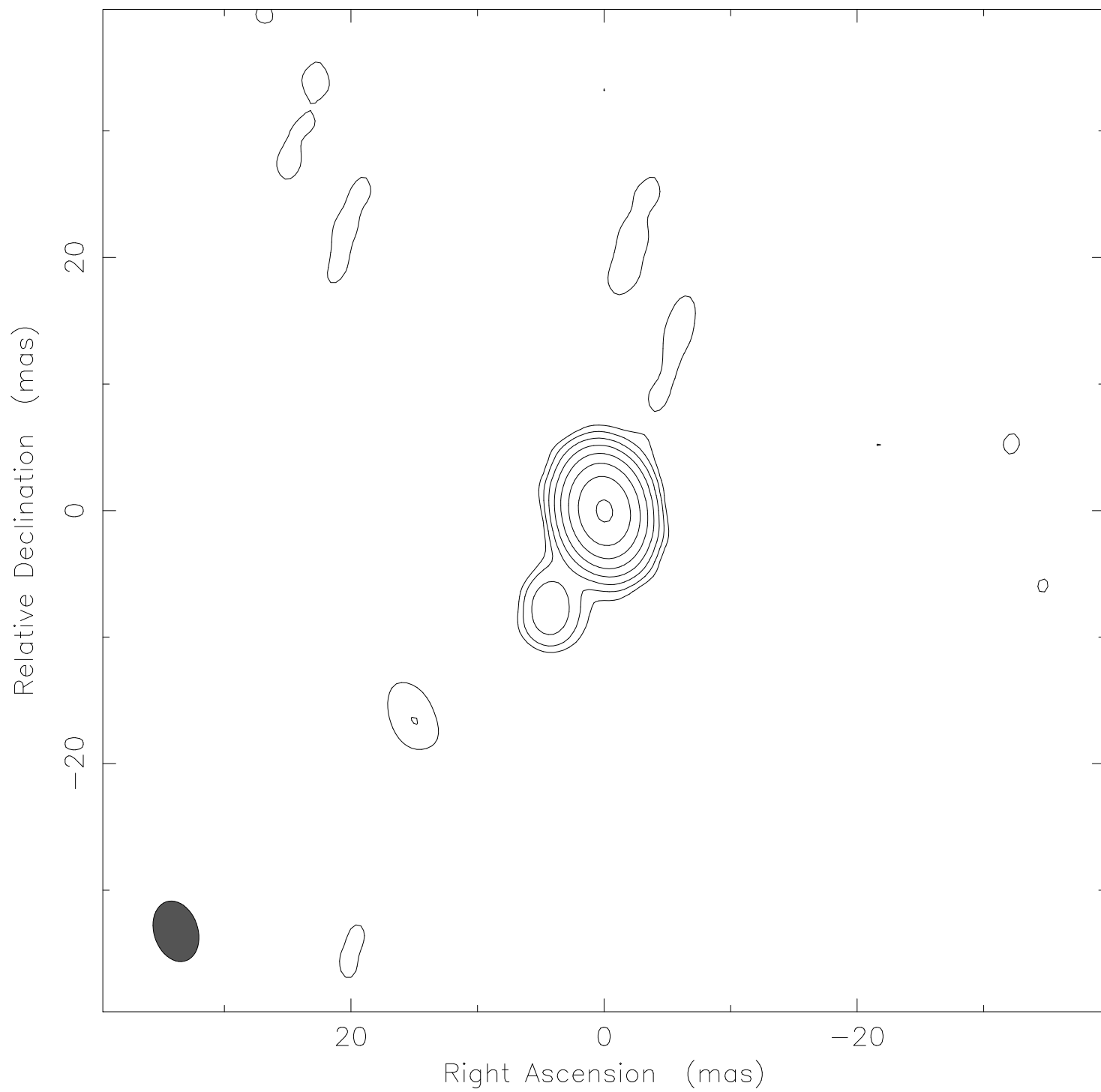
0919-260 at 2.309 GHz 2006 Sep 13



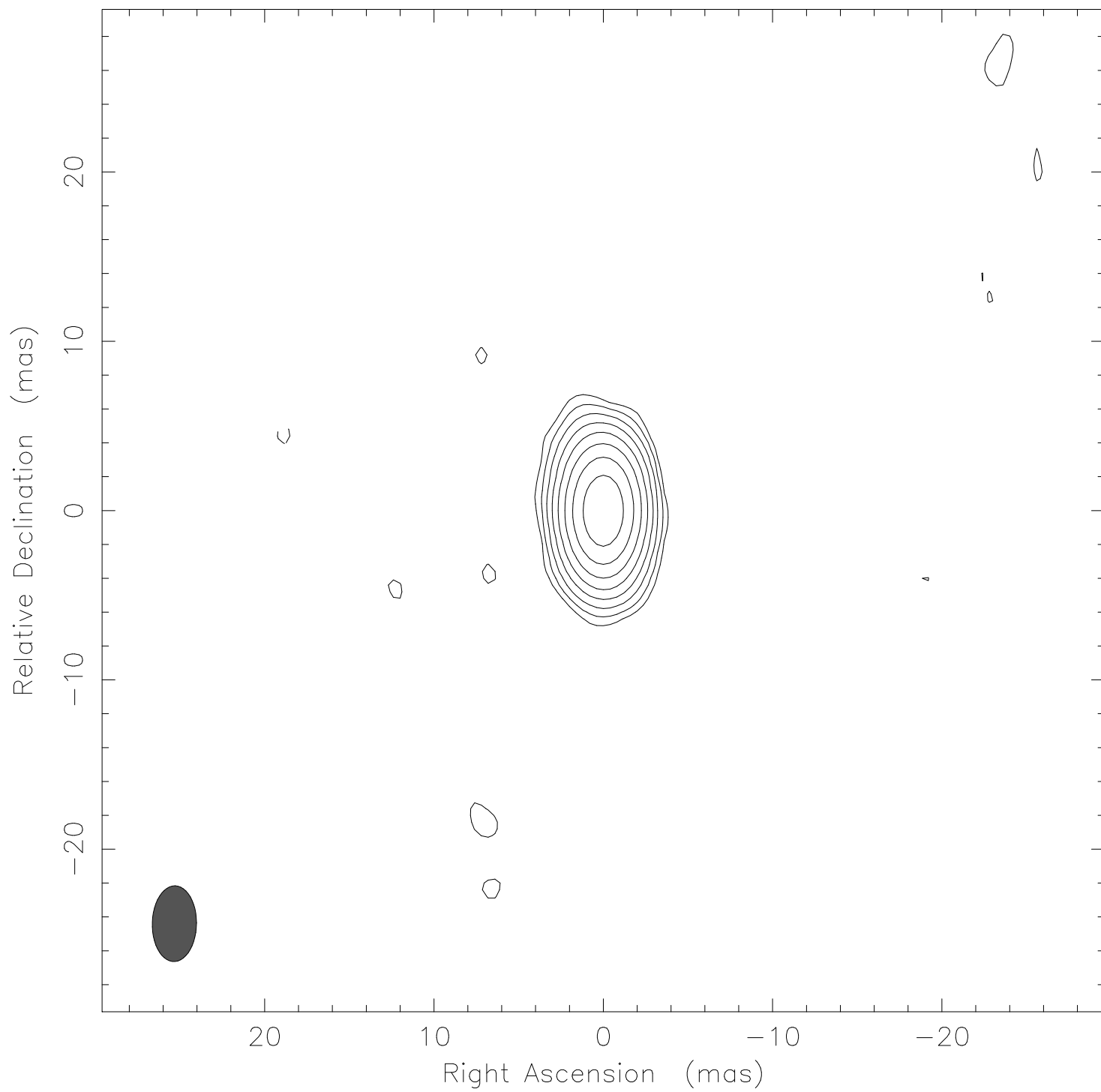
0920-397 at 2.302 GHz 2002 Jan 17



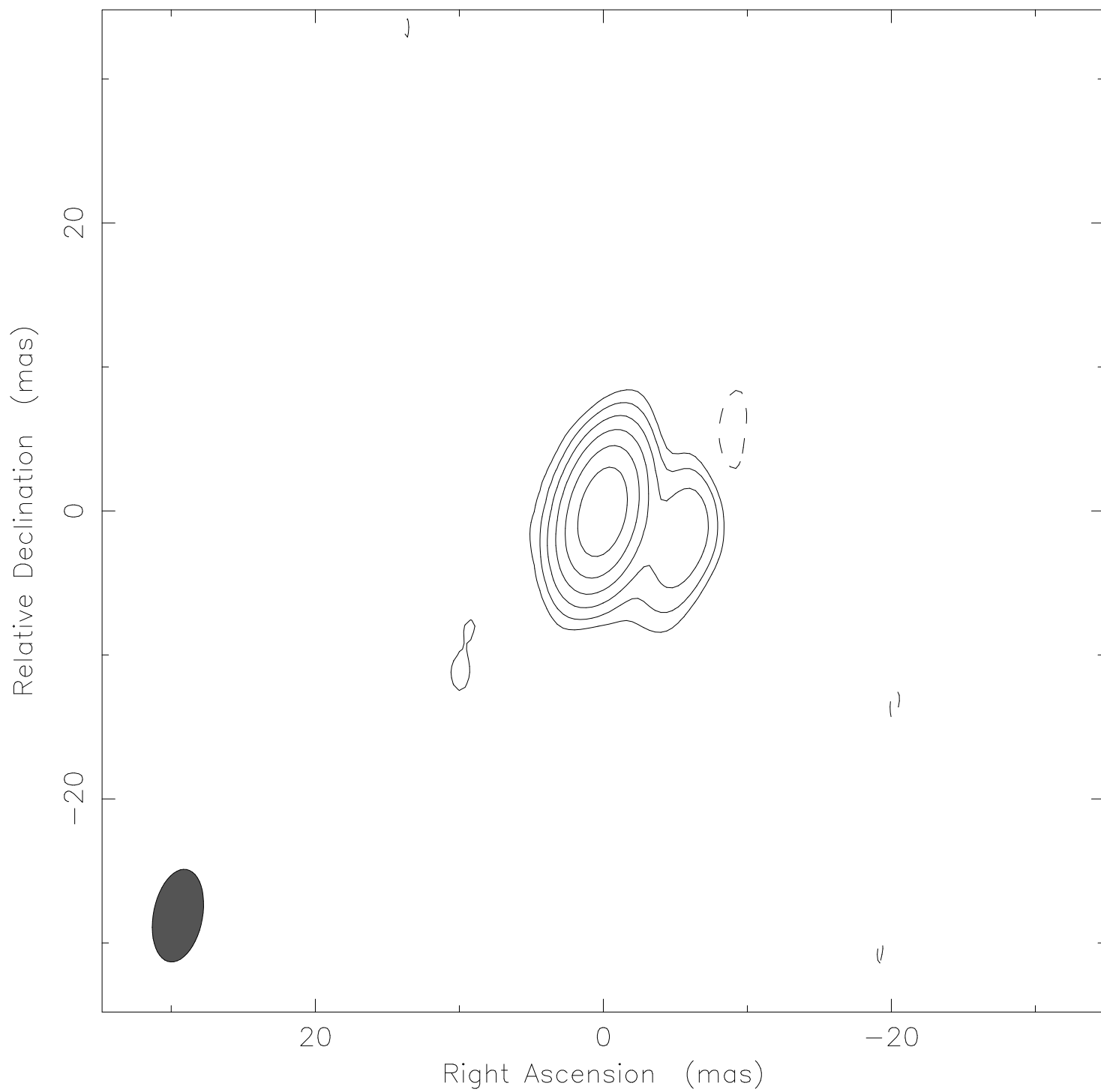
1034-293 at 2.309 GHz 2007 Aug 01



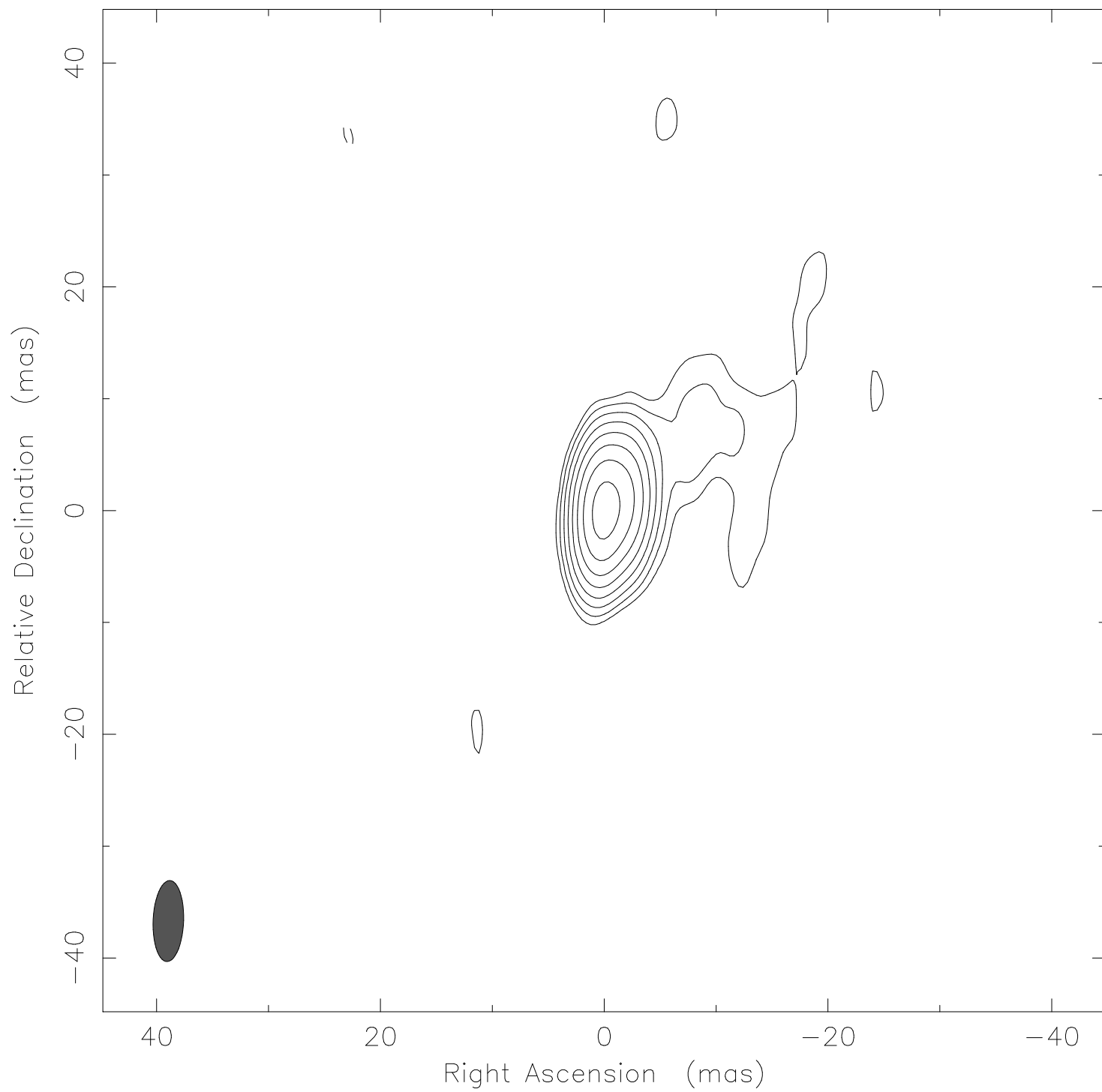
1124-186 at 2.309 GHz 2007 Aug 01



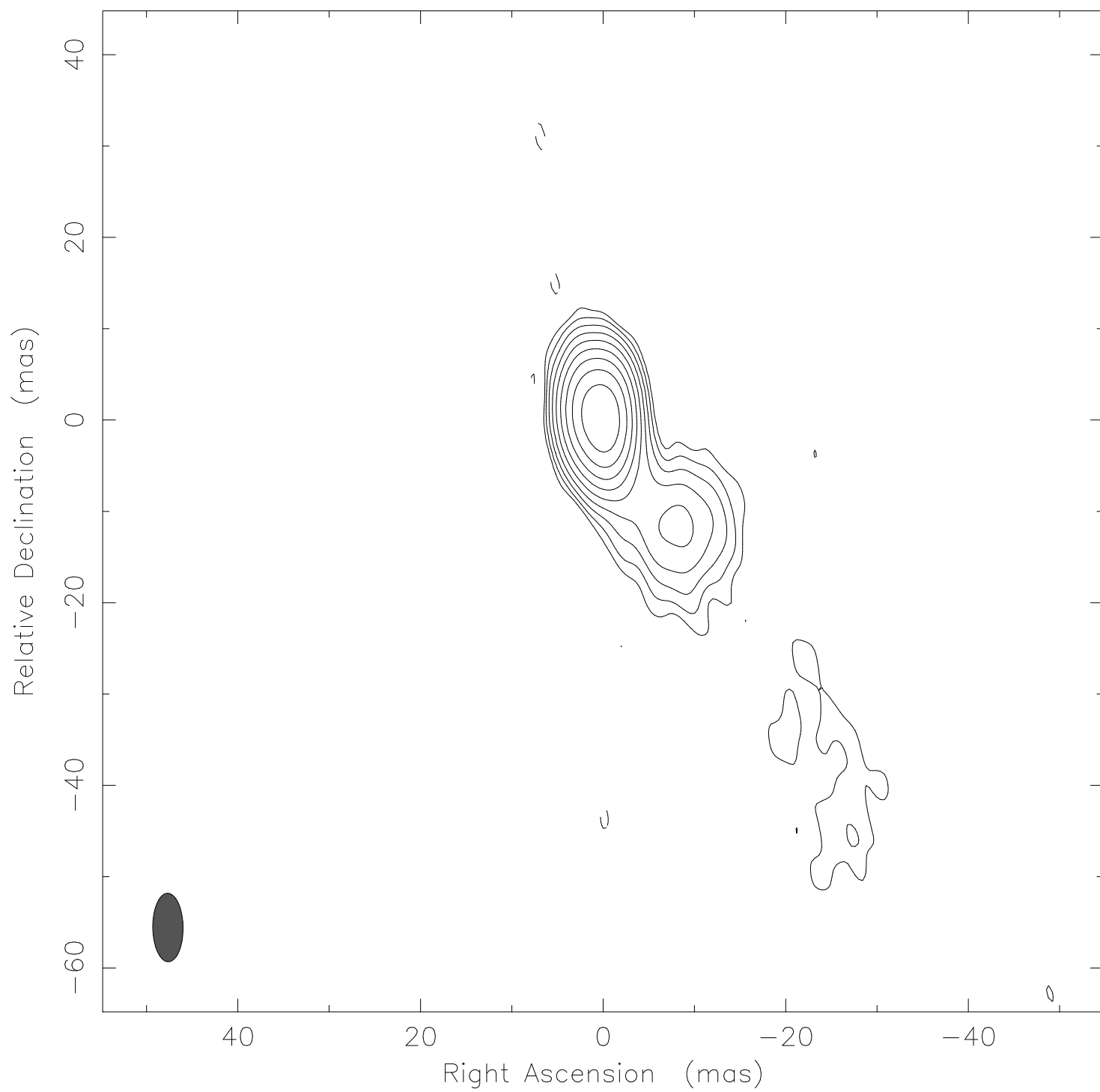
1144-379 at 2.309 GHz 2007 Aug 01



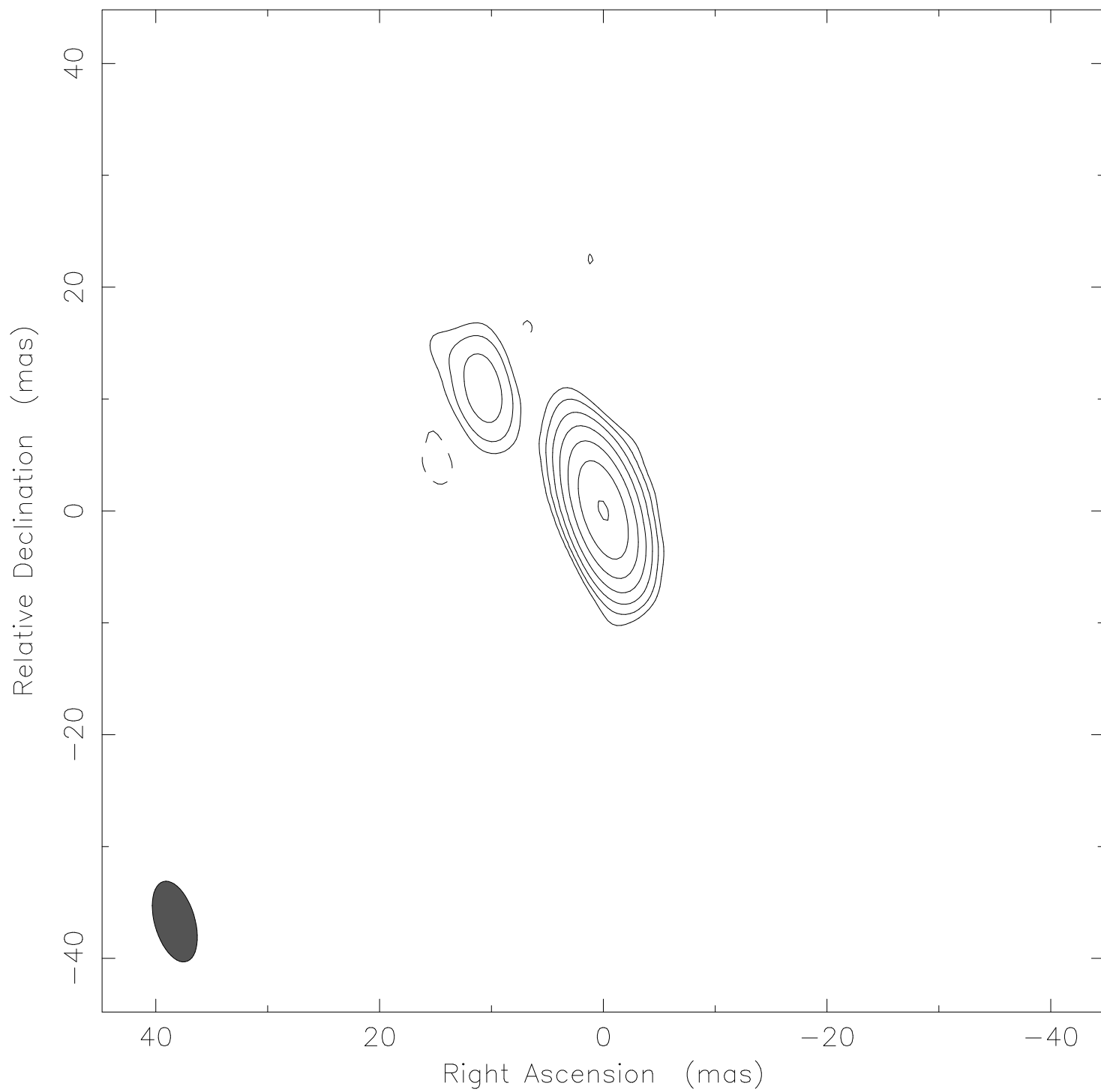
1145-071 at 2.302 GHz 2002 Jan 17



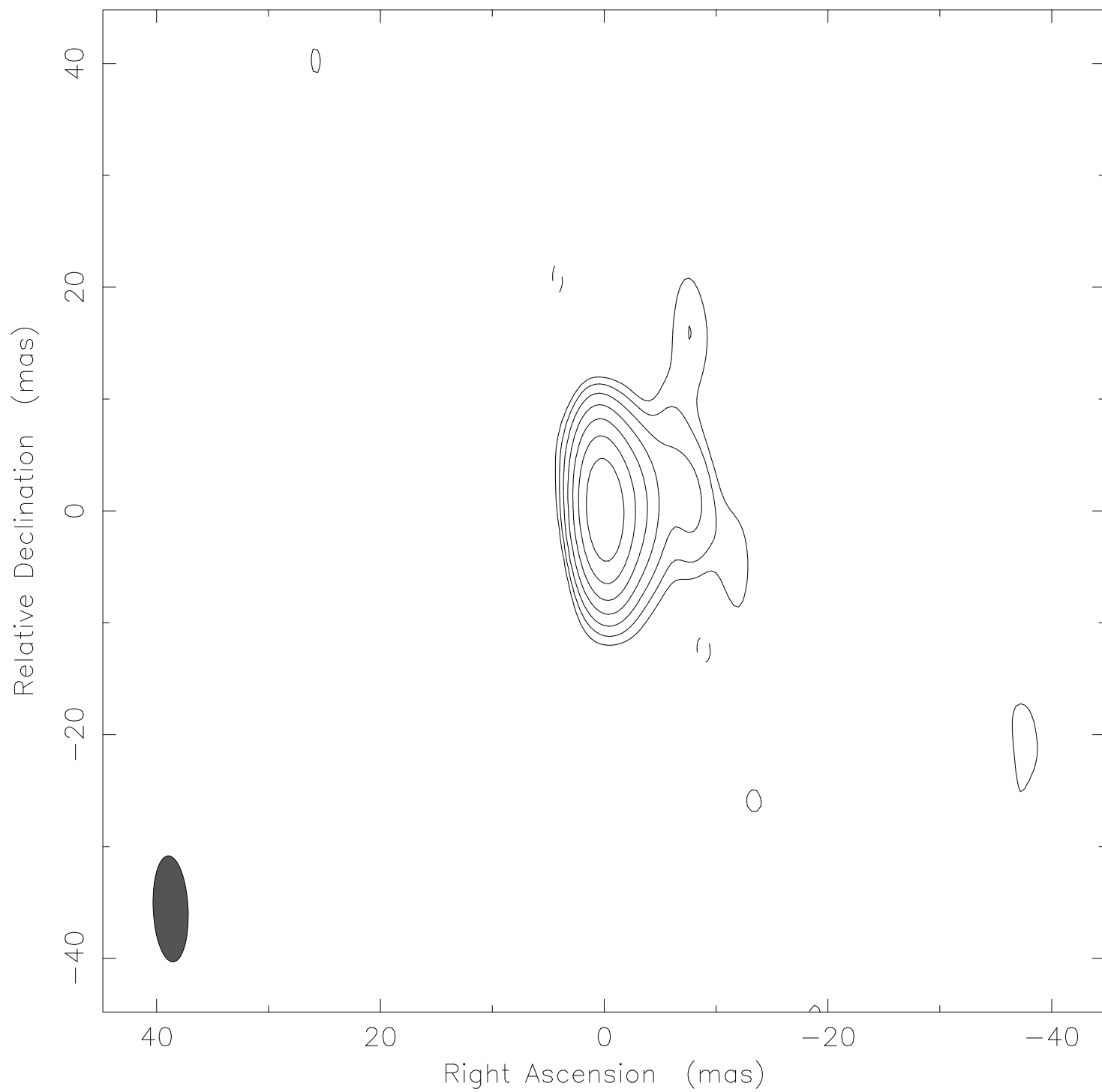
3C279 at 2.292 GHz 1997 Jul 24



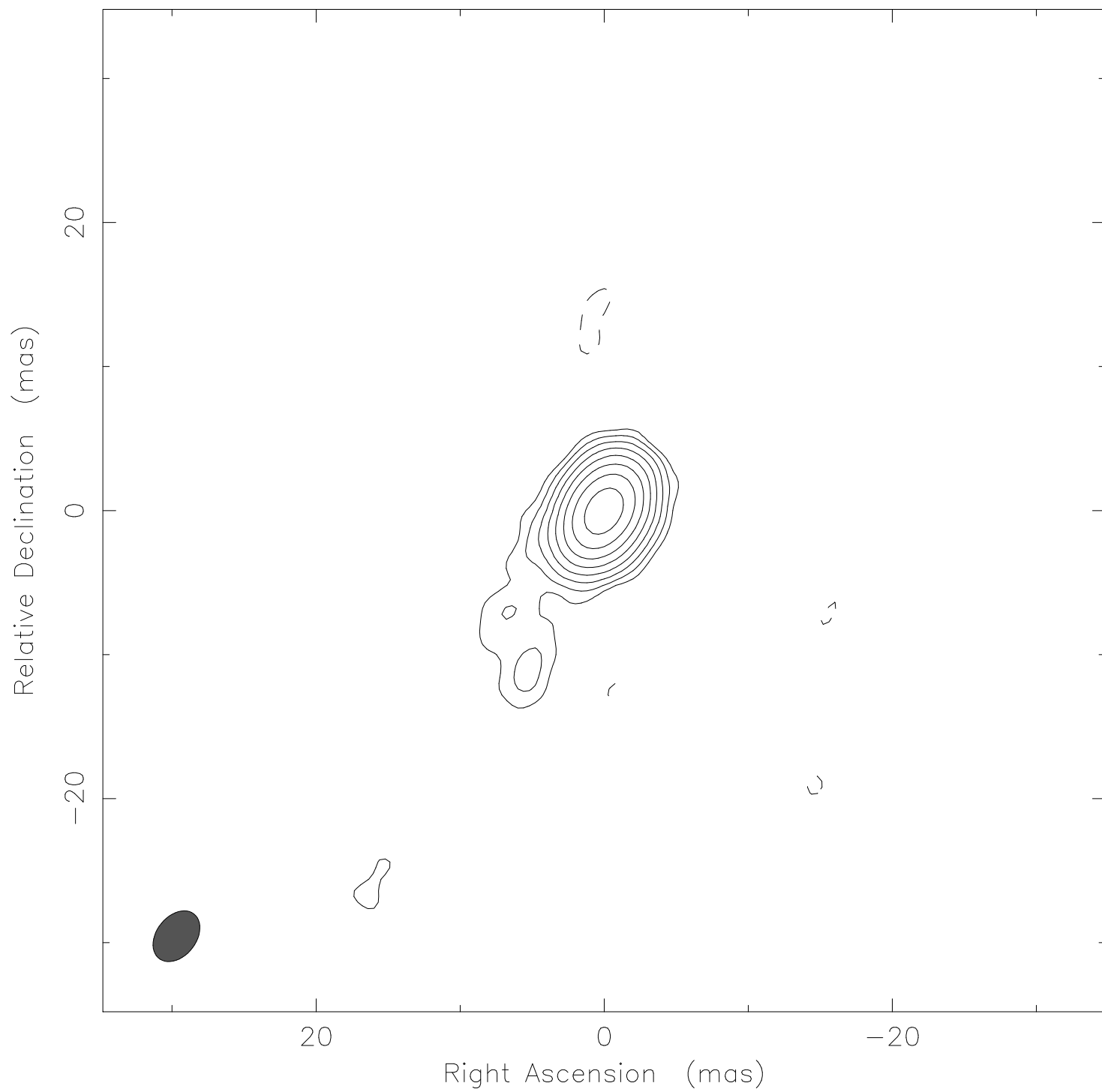
1255-316 at 2.309 GHz 2007 Aug 01



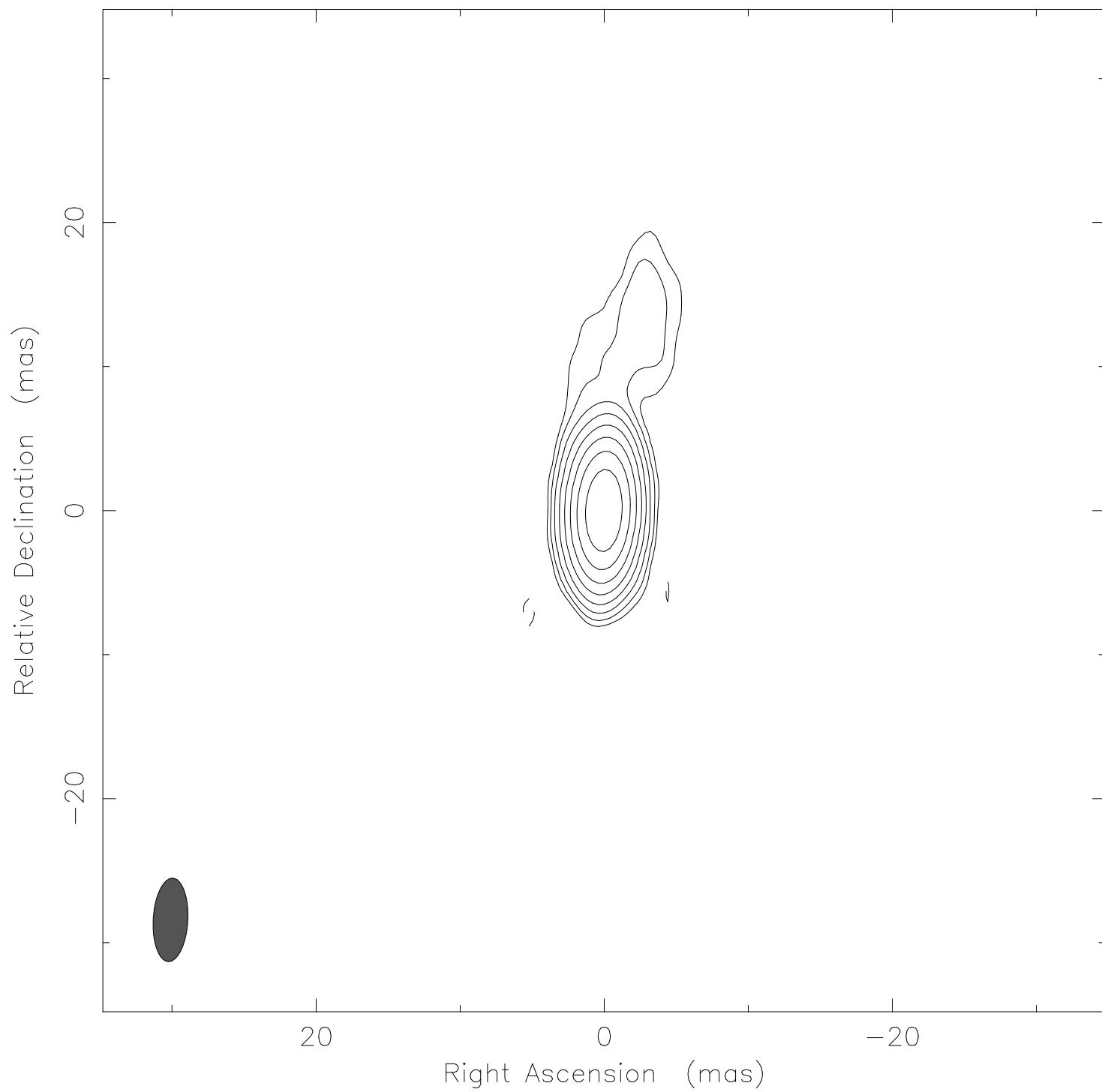
1313-333 at 2.292 GHz 2000 Oct 23



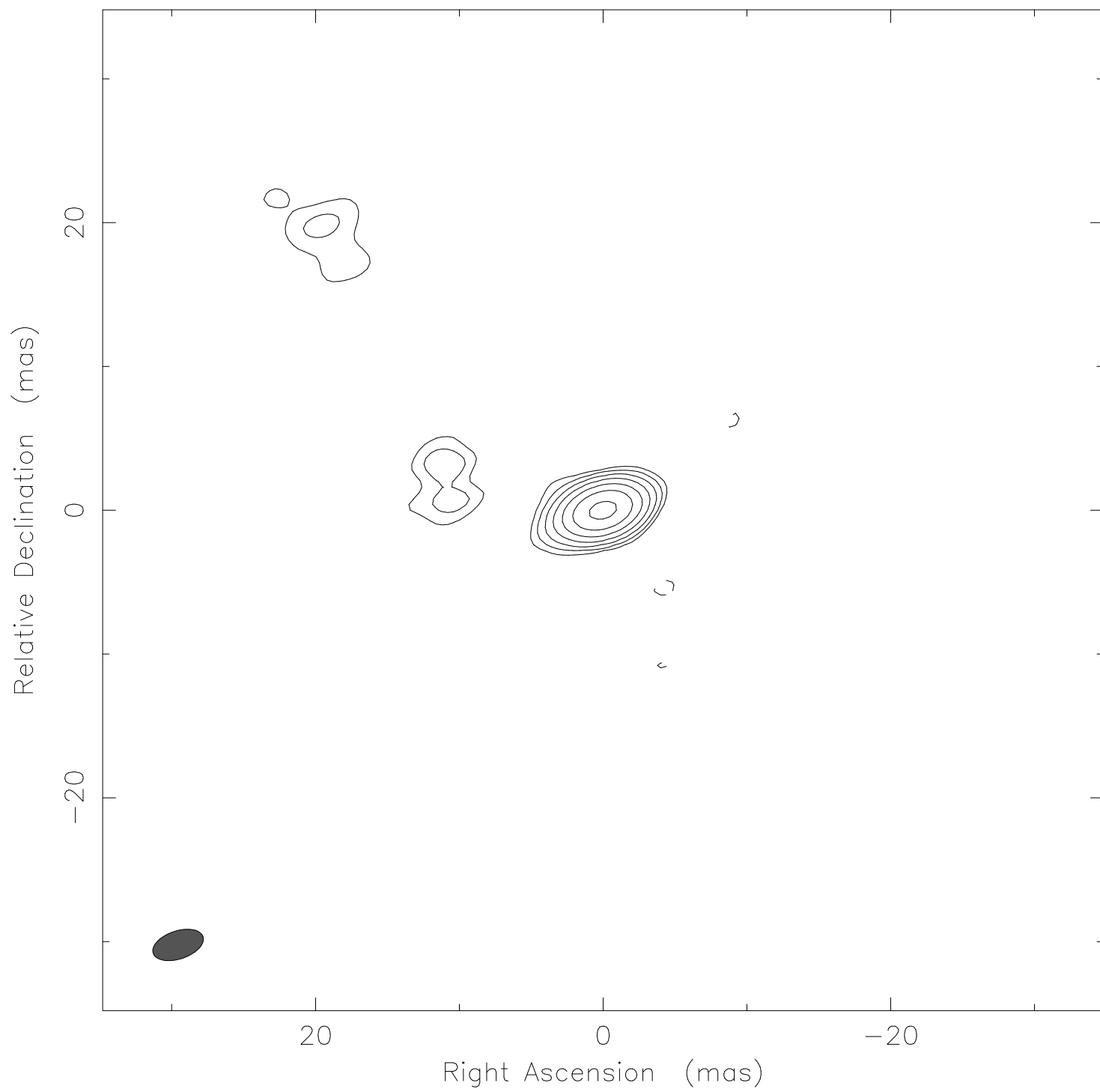
1334-127 at 2.309 GHz 2006 Sep 13



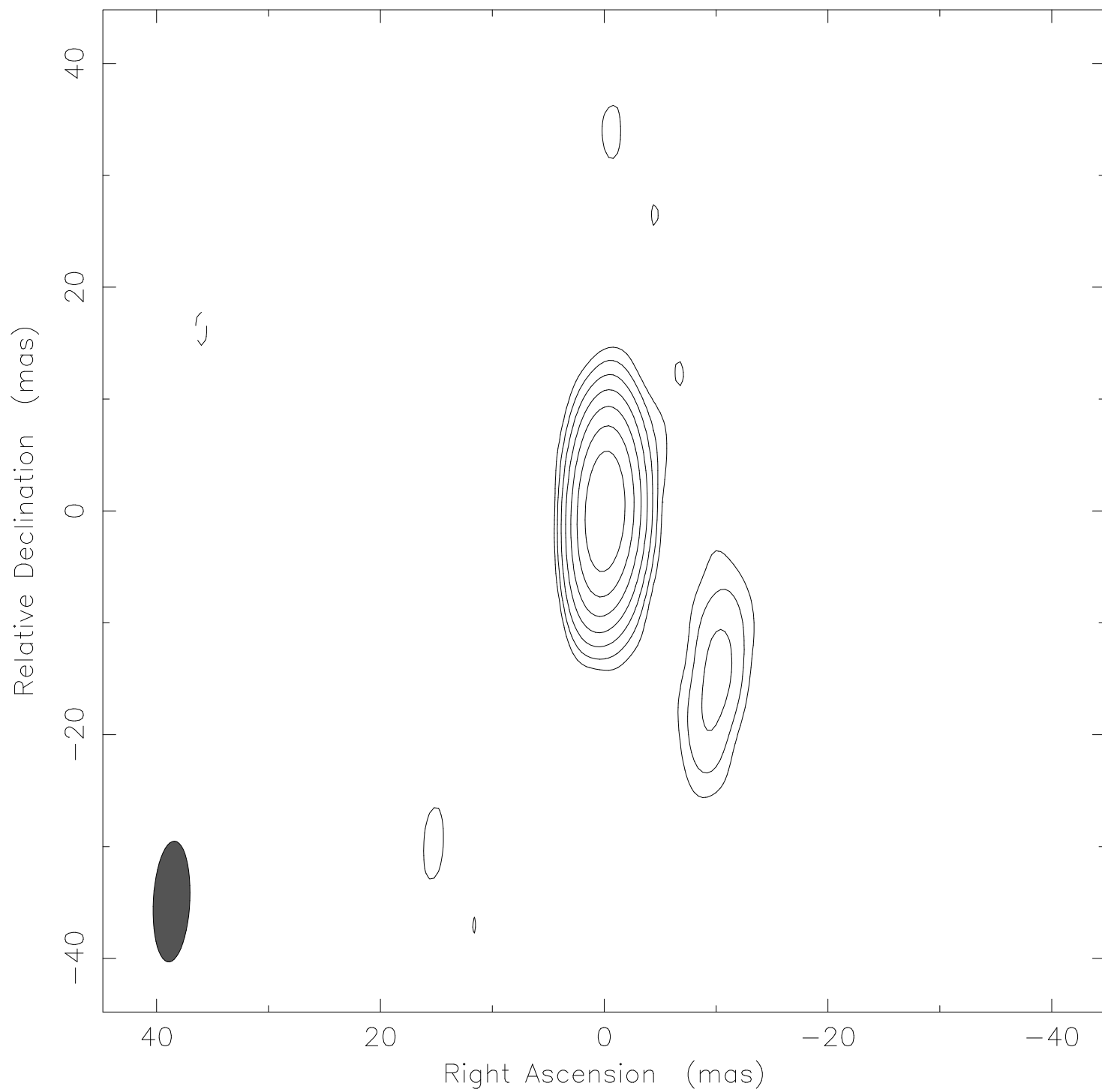
1351-018 at 2.309 GHz 2006 Sep 13



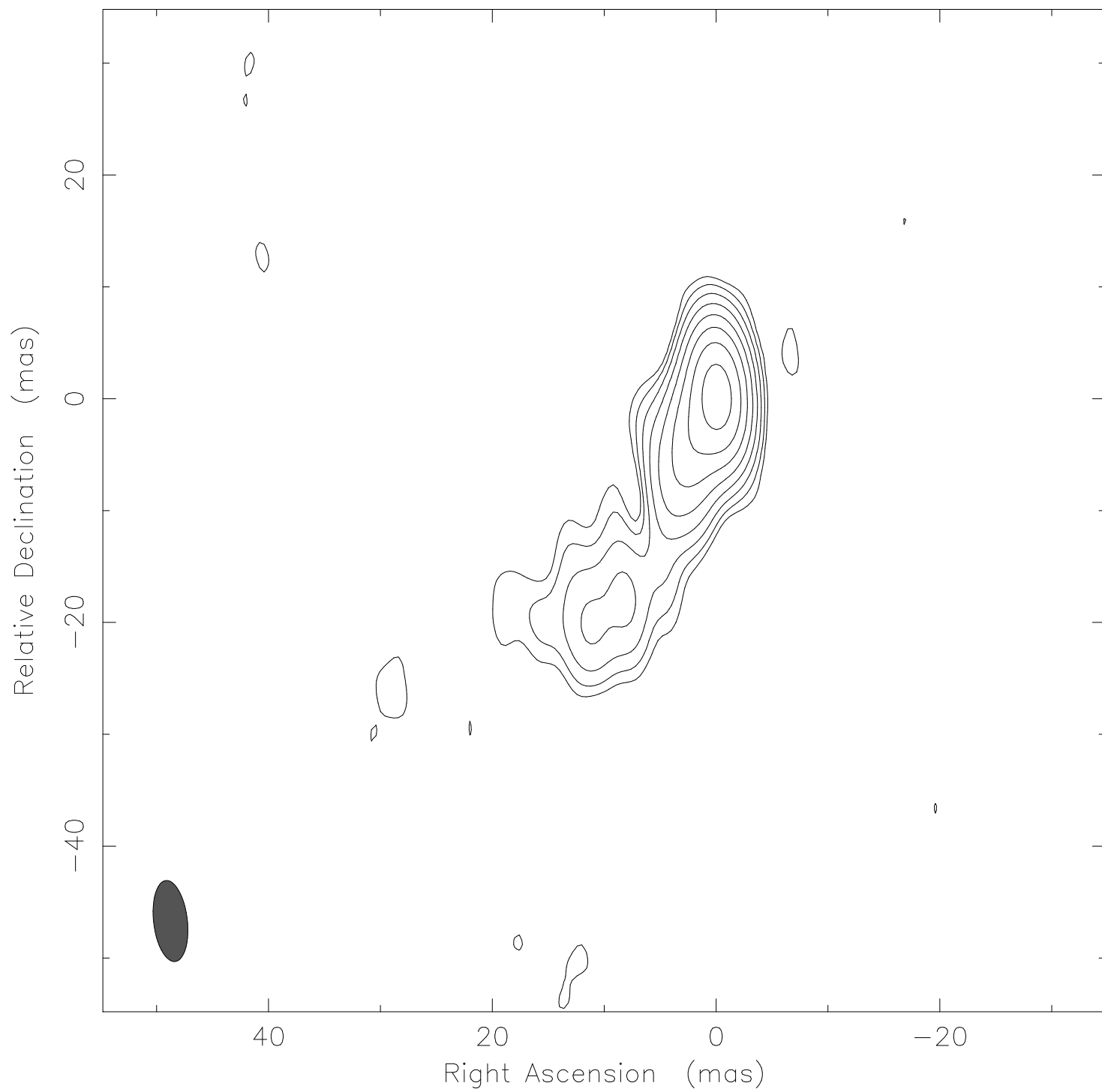
1424-418 at 2.309 GHz 2006 Sep 13



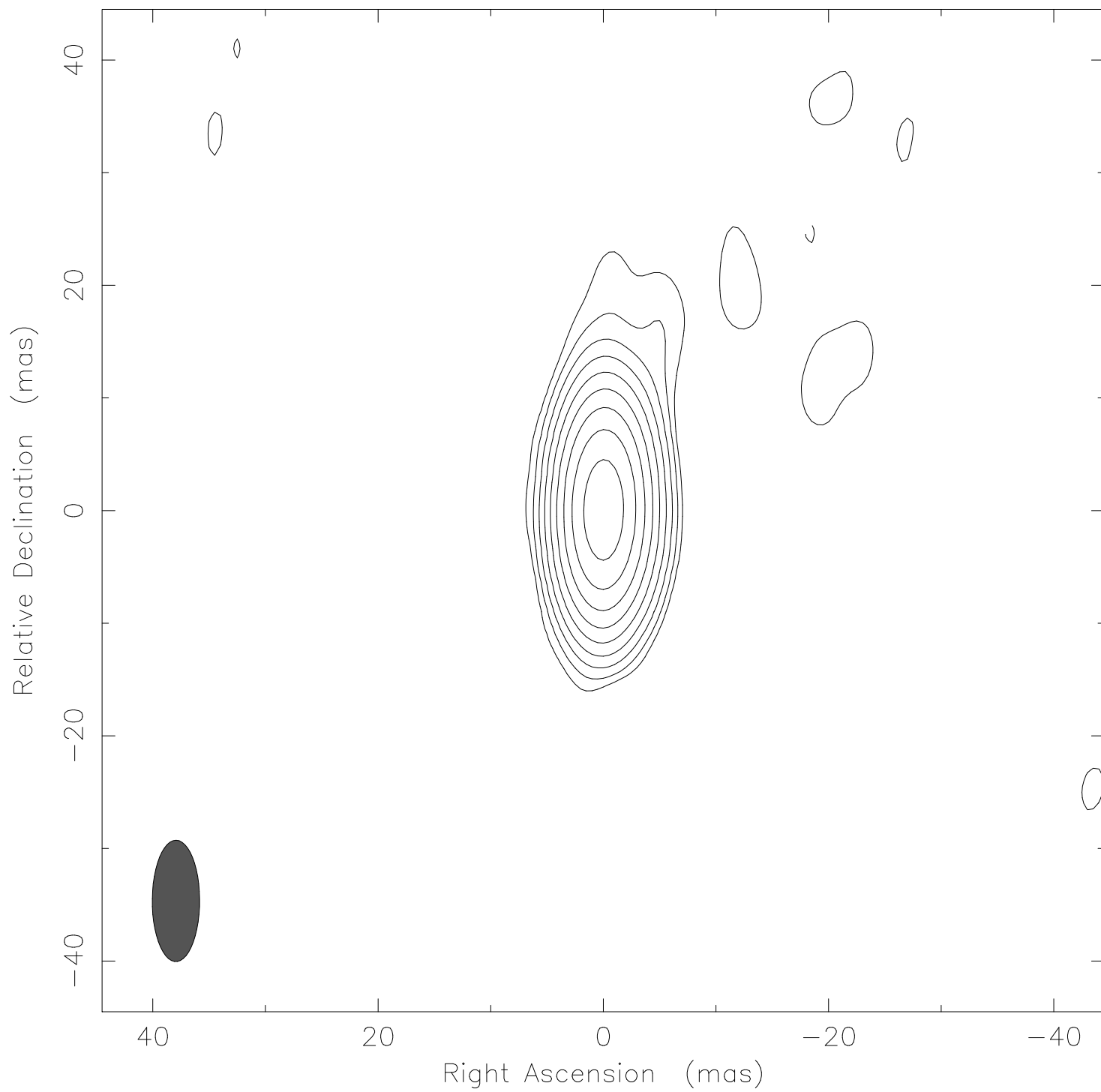
1451-375 at 2.302 GHz 2002 Jan 17



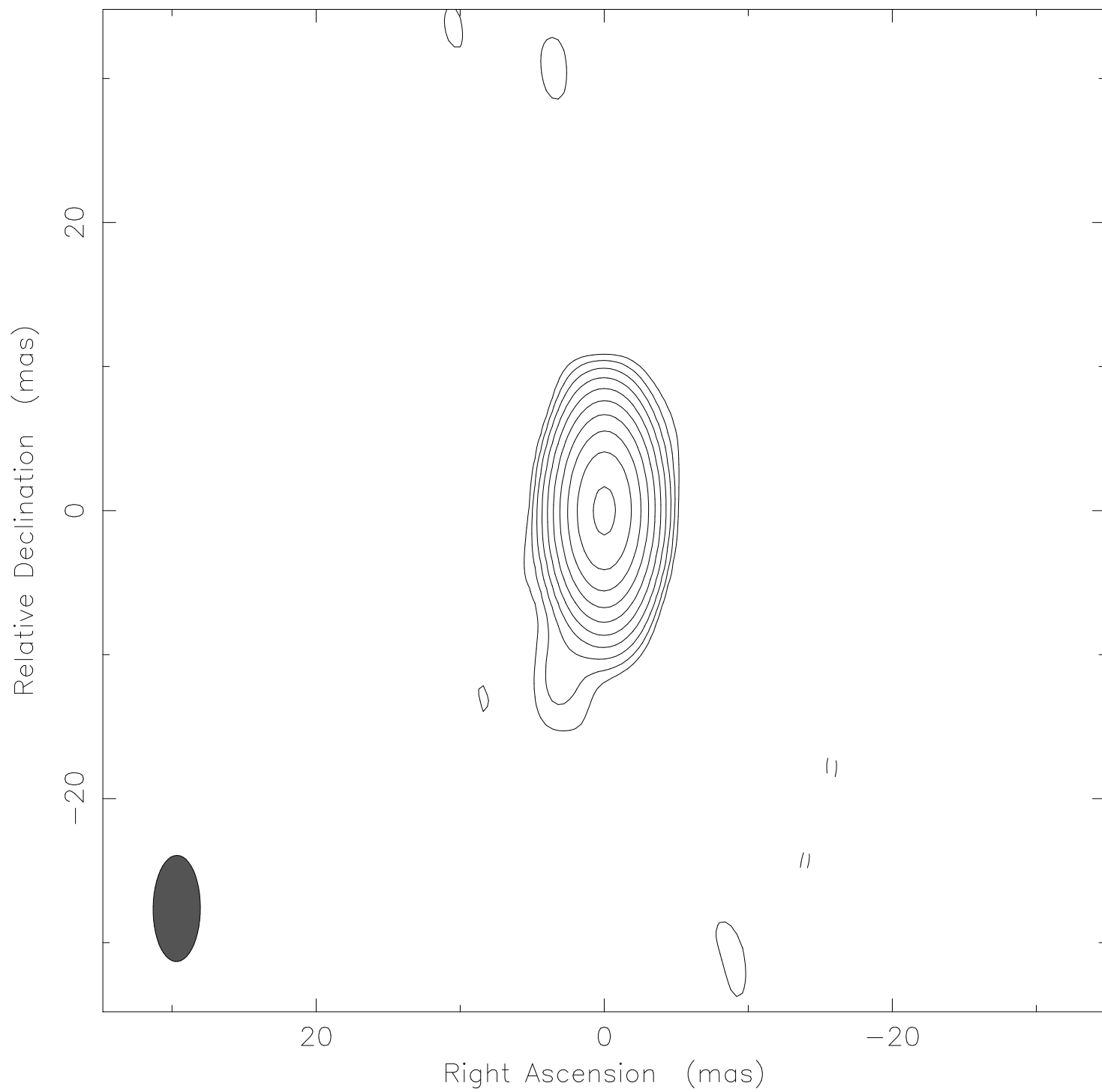
1514-241 at 2.292 GHz 2000 Oct 23



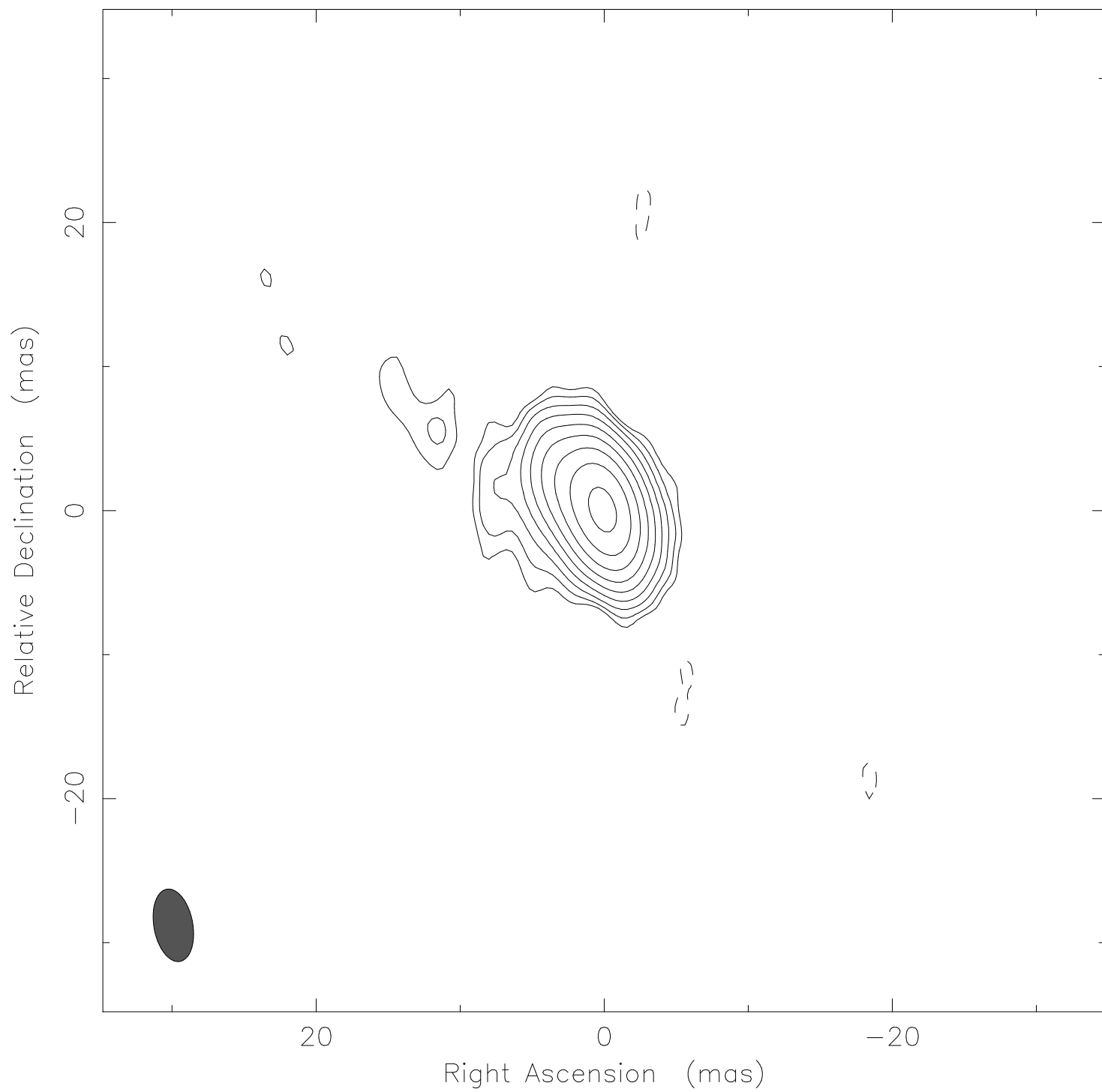
1622-253 at 2.292 GHz 1999 Jun 22



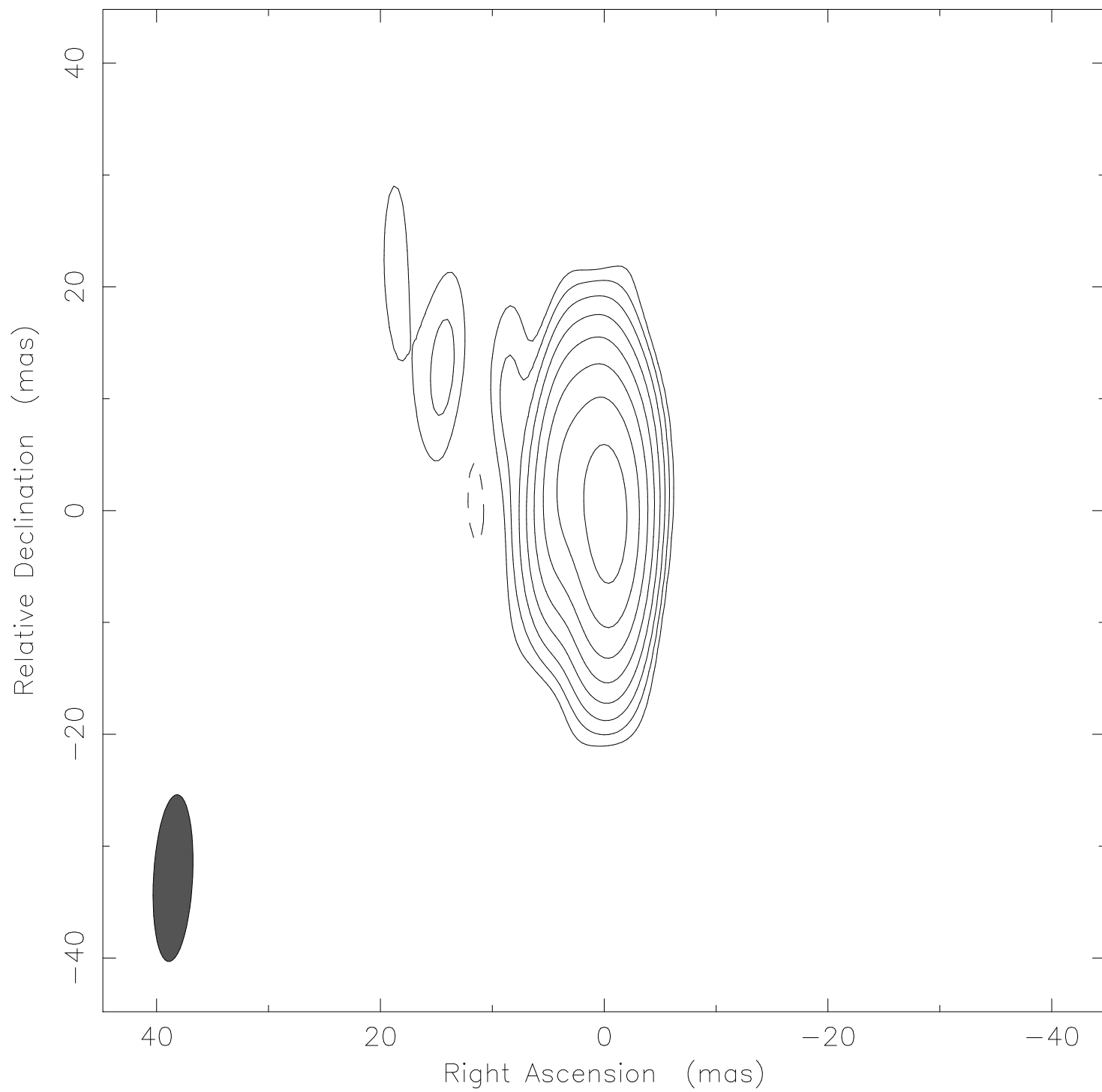
1741-038 at 2.292 GHz 2000 Oct 23



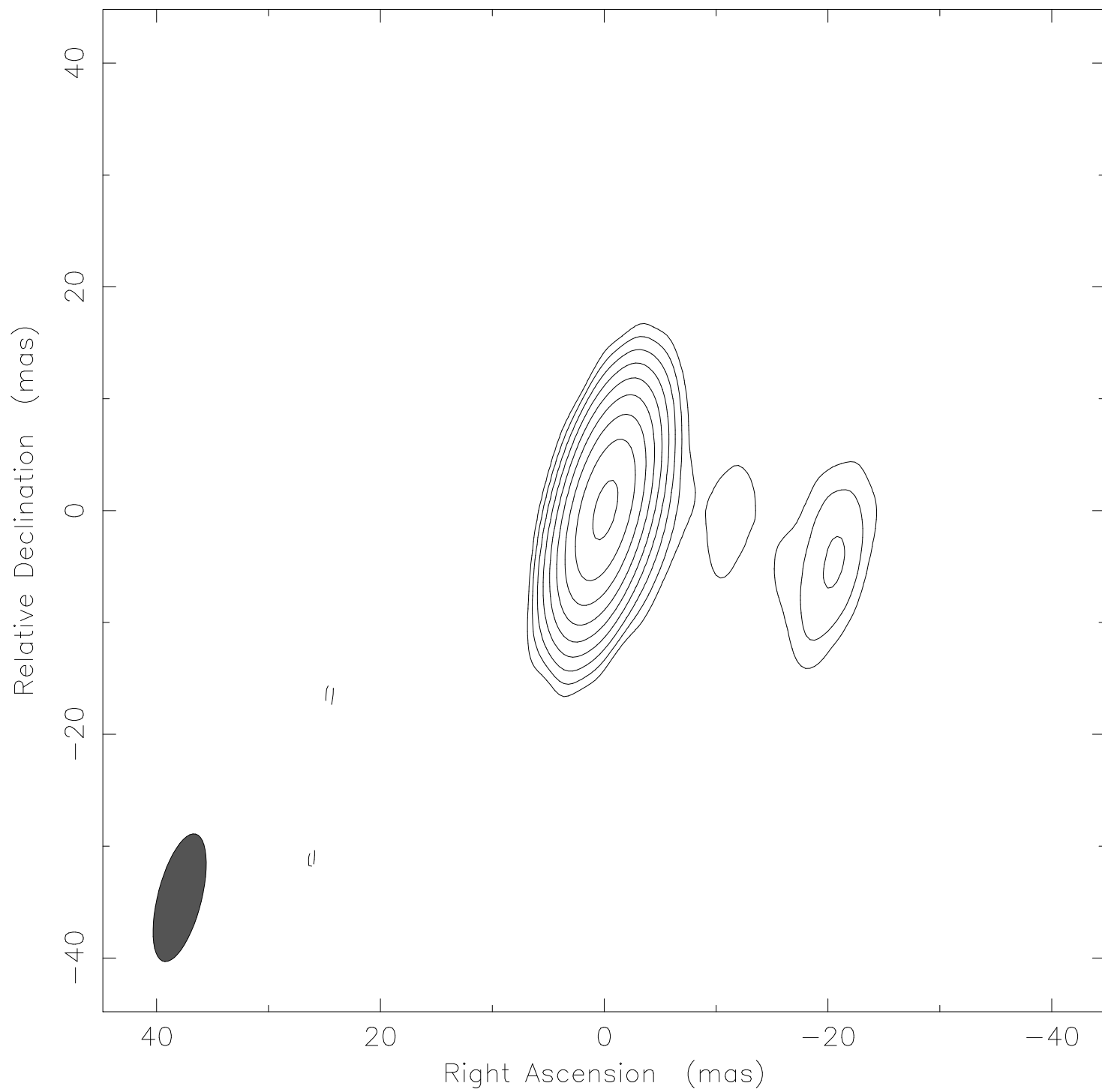
1908-201 at 2.292 GHz 2000 Oct 23

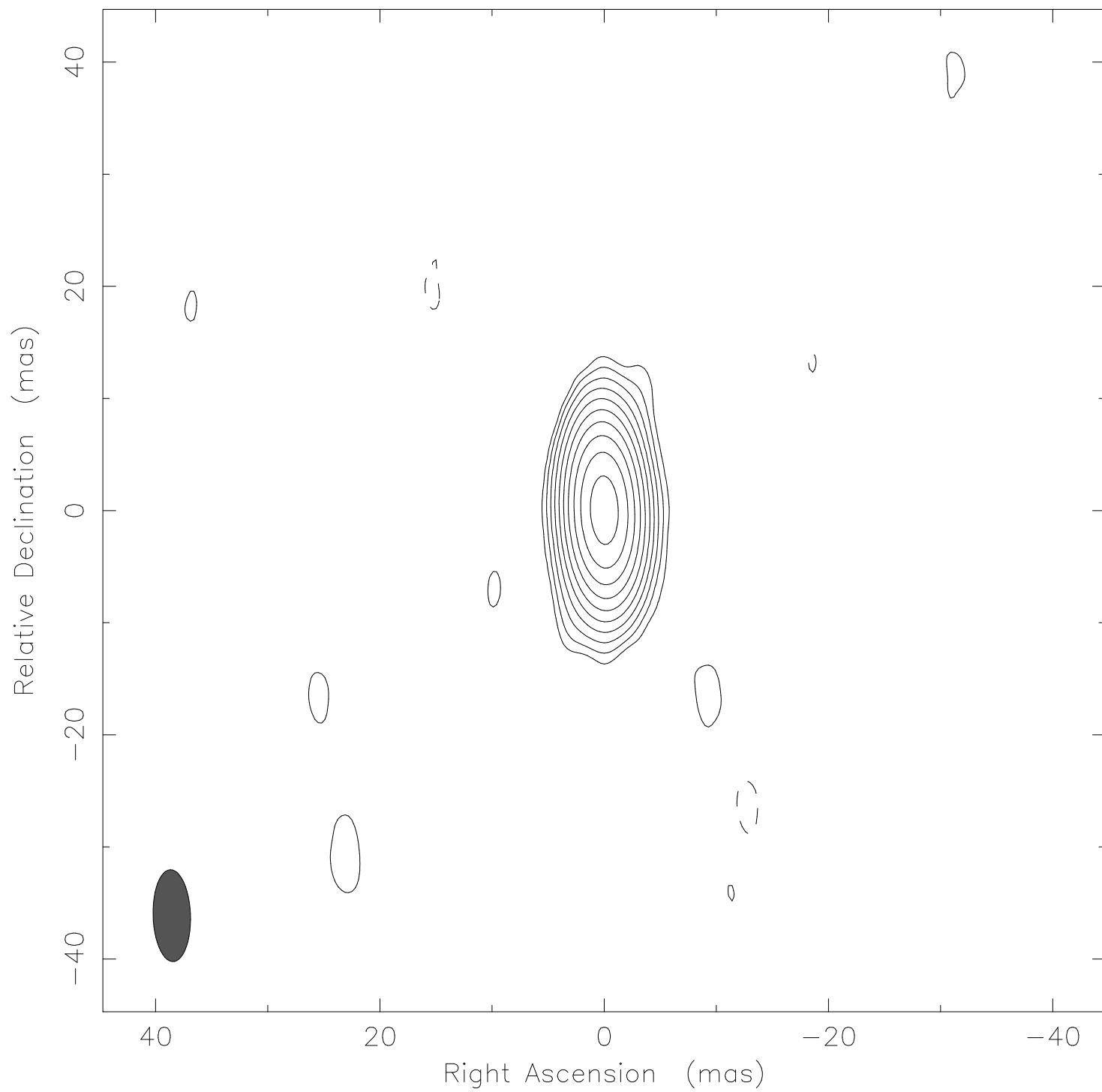


1921-293 at 2.292 GHz 2000 Oct 23

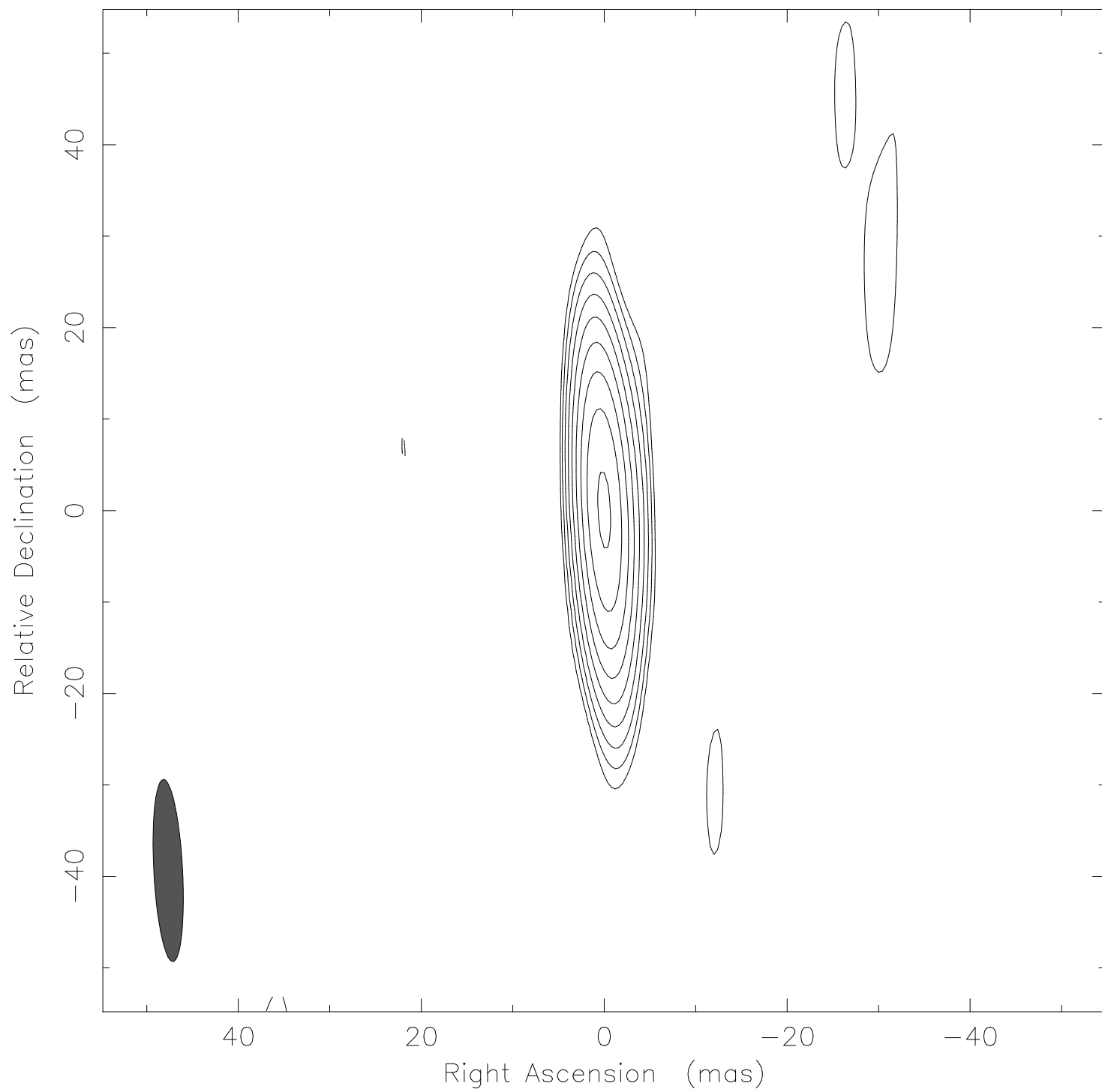


1954-388 at 2.292 GHz 2000 Oct 23

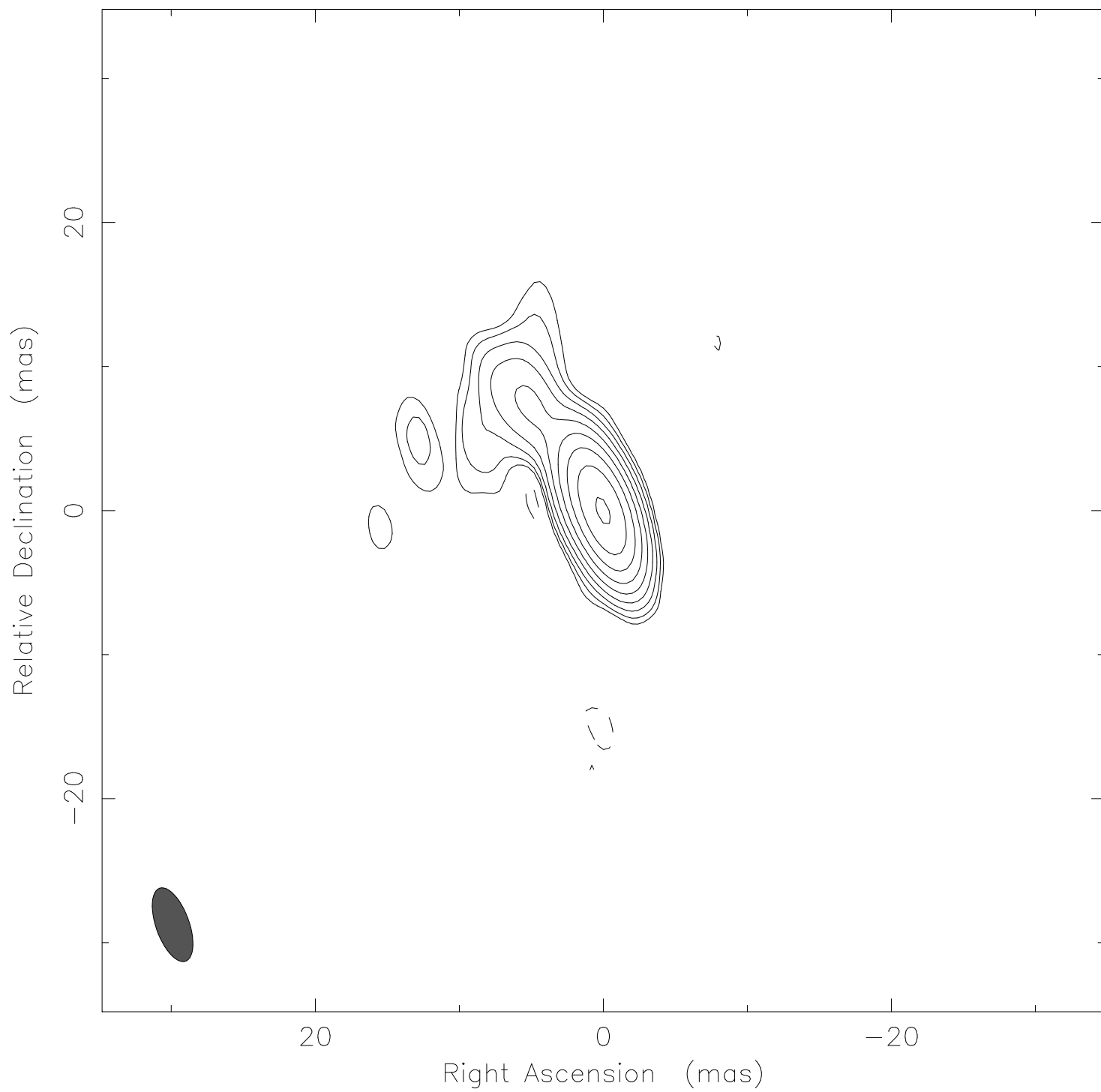


[illegible]

2052-474 at 2.292 GHz 1998 Jun 25



2243-123 at 2.292 GHz 2000 Oct 23



2255-282 at 2.309 GHz 2007 Aug 02

