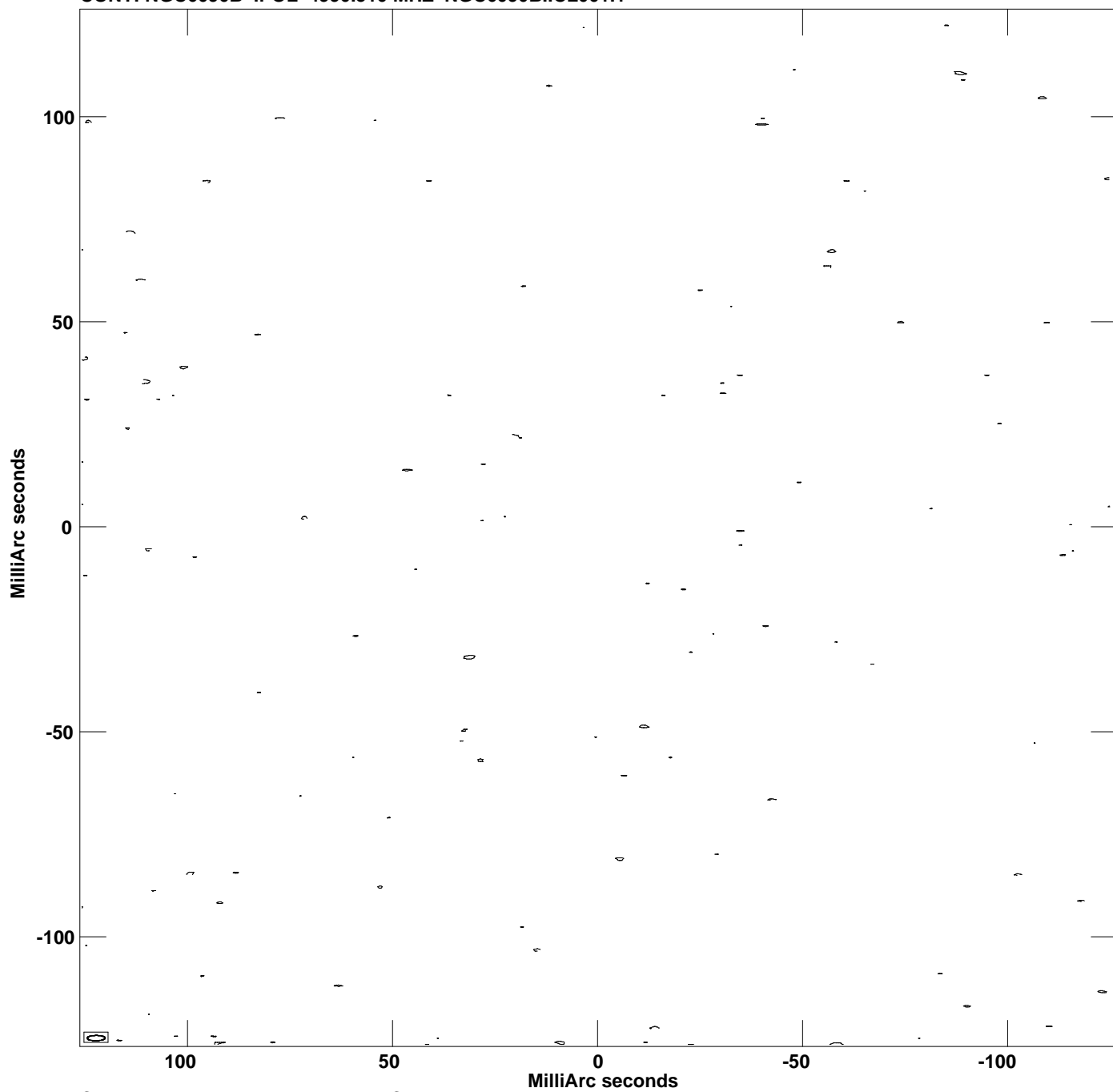


PLot file version 1 created 17-JUL-2014 12:31:18  
CONT: NGC6090B IPOL 4990.510 MHZ NGC6090B.ICL001.1



Center at RA 16 11 40.370000 DEC 52 27 24.000000  
Cont peak flux =  $-1.3778 \times 10^{-4}$  JY/BEAM  
Levs =  $1.378 \times 10^{-6} \times (-63.8, 63.84)$