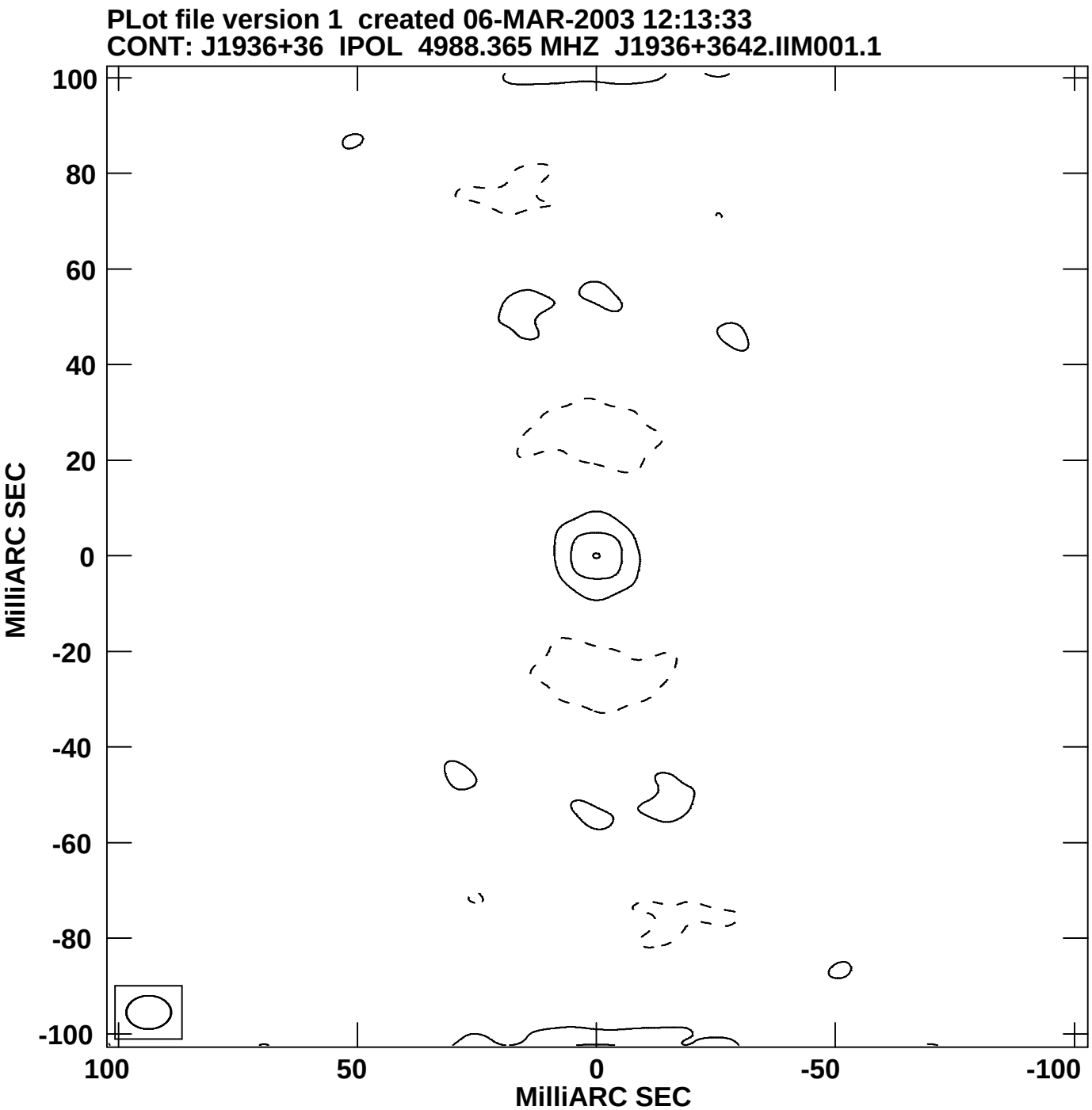
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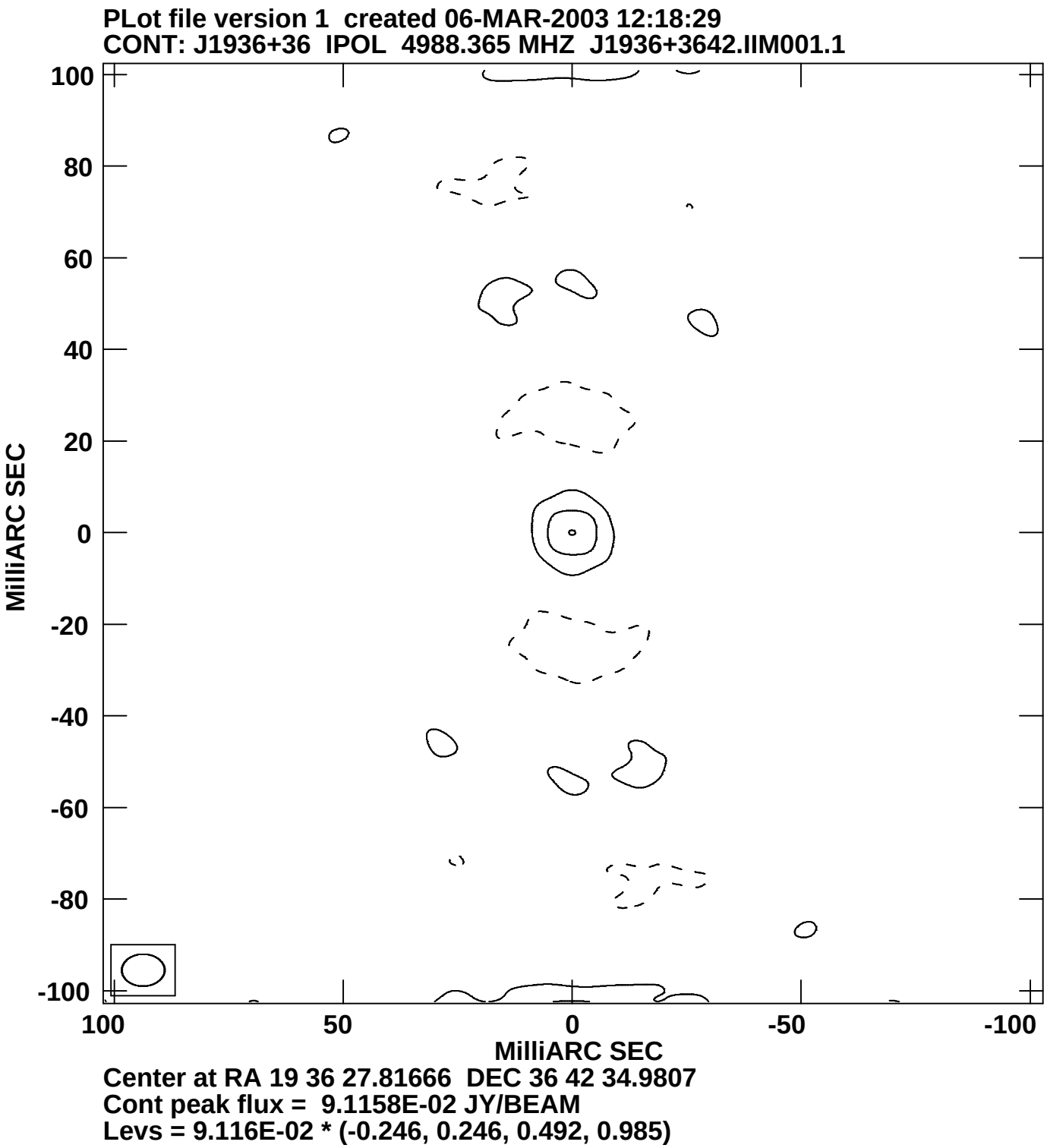
60
40
20
0
-20
-40
-60
-80
-100
MilliARC SEC
100
50
0
-50
-100
MilliARC SEC
Center at RA 19 36 27.81666 DEC 36 42 34.9807
Cont peak flux = 9.1158E-02 JY/BEAM
Levs = 9.116E-02 * (-0.246, 0.246, 0.492, 0.985)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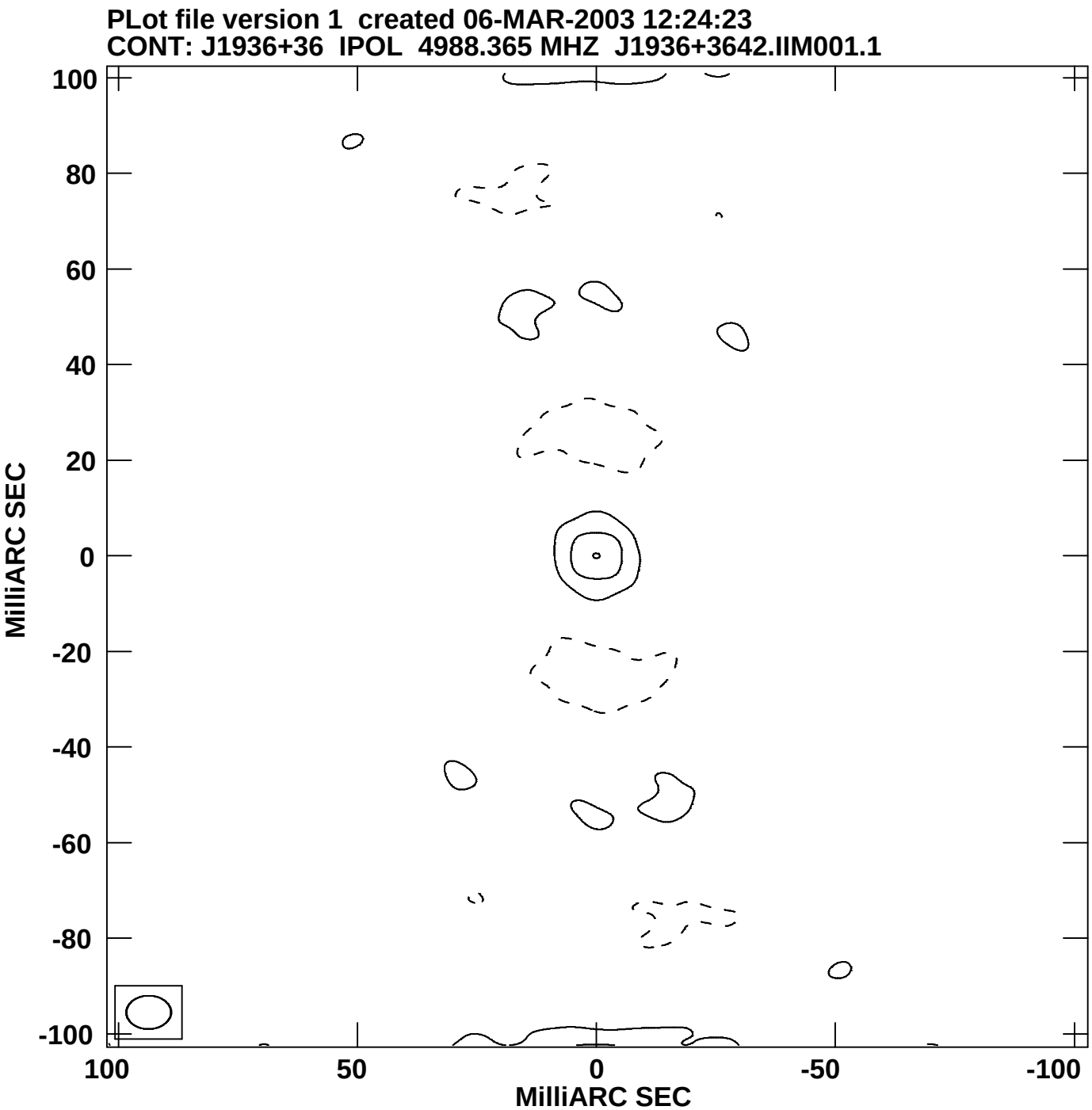
40
20
0
-20
-40
-60
-80
-100
MilliARC SEC
100
50
0
-50
-100
MilliARC SEC
Center at RA 19 36 27.81666 DEC 36 42 34.9807
Cont peak flux = 9.1158E-02 JY/BEAM
Levs = 9.116E-02 * (-0.246, 0.246, 0.492, 0.985)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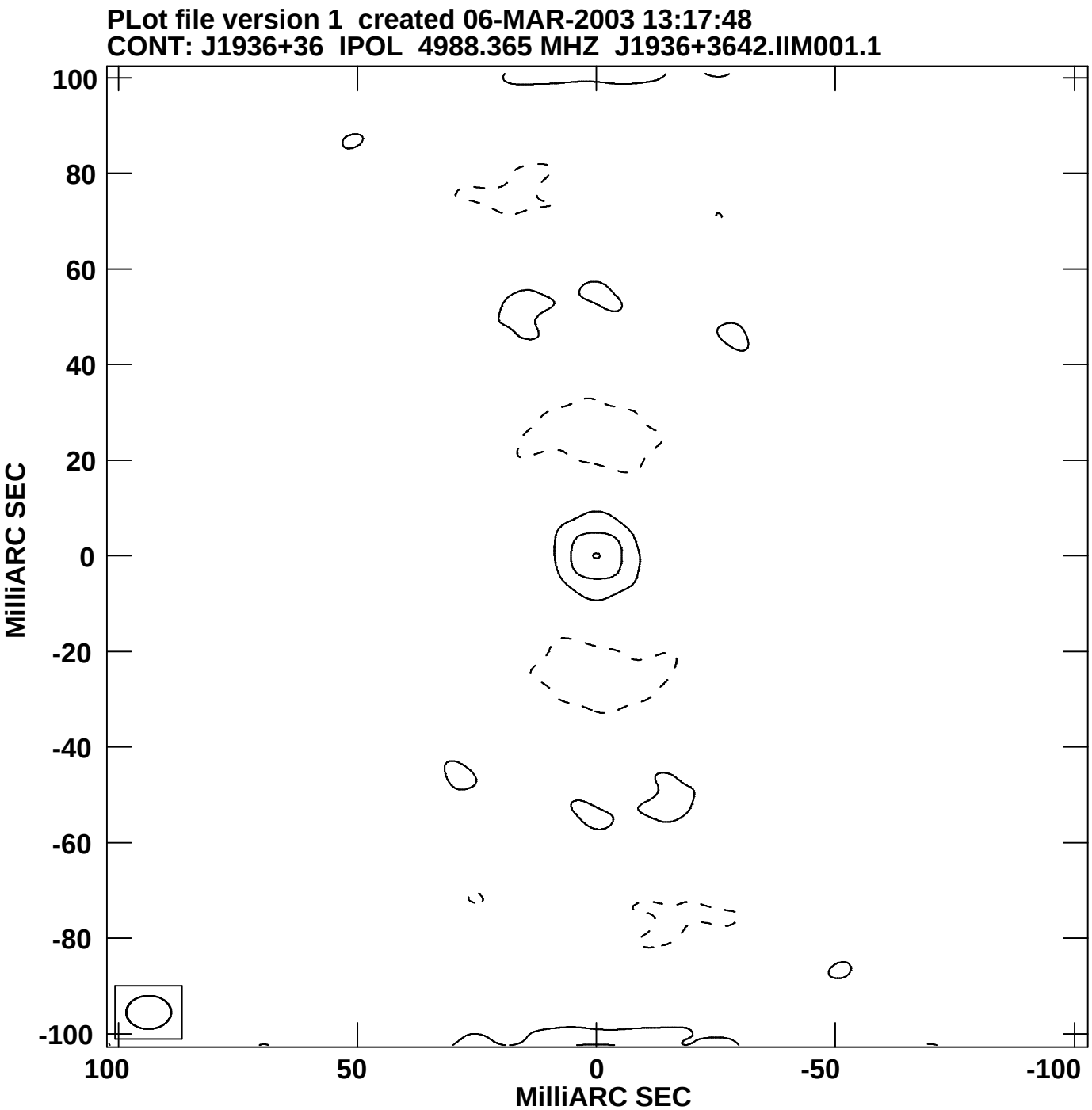
0
-20
-40
-60
-80
-100
MilliARC SEC
100
50
0
-50
-100
MilliARC SEC
Center at RA 19 36 27.81666 DEC 36 42 34.9807
Cont peak flux = 9.1158E-02 JY/BEAM
Levs = 9.116E-02 * (-0.246, 0.246, 0.492, 0.985)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20
0
-20
-40
-60
-80
-100
MilliARC SEC
100
50
0
-50
-100
MilliARC SEC
Center at RA 19 36 27.81666 DEC 36 42 34.9807
Cont peak flux = 9.1158E-02 JY/BEAM
Levs = 9.116E-02 * (-0.246, 0.246, 0.492, 0.985)