DECLINATION SETTING DATE

BASELINE AND RMS SMOOTHING TIME IS 10 MINUTES.

DATA INTEGRATION TIME IS 10 SECONDS.

A CHANGE OF 1 IN THE OUPUT CORRESPONDS TO A CHANGE OF ONE SIGMA IN THE DATA.

CHANNEL NUMBER (TWO DIGITS, WRITTEN VERTICALLY). C 1000000000111111111111222222222233333333	(1950.0) (1950.0) FREQ. I	LAT LONG	EASTERN STD TIME HH MM SS	OBJECT
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	19 05 22 - 27 0 19 05 37 - 27 0 19 05 49 - 27 0 19 06 01 - 27 0 19 06 13 - 27 0 19 06 25 - 27 0 19 06 37 - 27 0 19 06 49 - 27 0	120.163 -: 120.163 -: 120.164 -: 120.164 -: 120.165 -: 120.165 -:	15.44 10.16 15.48 10.18 15.52 10.19 15.56 10.21 15.60 10.23 15.64 10.25 15.68 10.27	22 04 37 22 04 49 22 05 01 22 05 13 22 05 25 22 05 37	OV-218 (0.00/0.32 Jy) OV-218 (0.01/0.32 Jy) OV-218 (0.02/0.32 Jy) OV-218 (0.02/0.32 Jy) OV-218 (0.01/0.32 Jy)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	19 07 01 - 27 0: 19 07 13 - 27 0: 19 07 25 - 27 0: 19 07 37 - 27 0: 19 07 49 - 27 0: 19 08 01 - 27 0: 19 08 13 - 27 0: 19 08 25 - 27 0: 19 08 37 - 27 0:	120.166 -: 120.166 -: 120.167 -: 120.167 -: 120.162 -: 120.168 -:	15.76 10.30 15.81 10.32 15.85 10.34 15.89 10.36 15.93 10.37 15.97 10.39 16.01 10.41	22 06 37	OV-221 (0.24/1.51 Jy) OV-221 (0.88/1.51 Jy) OV-221 (1.49/1.51 Jy) OV-221 (1.16/1.51 Jy) OV-221 (0.41/1.51 Jy)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	19 08 49 - 27 01 19 09 01 - 27 01 19 09 13 - 27 01 19 09 25 - 27 01 19 09 37 - 27 01 19 09 49 - 27 01 19 10 01 - 27 01 19 10 13 - 27 01 19 10 25 - 27 01 19 10 37 - 27 01	120.169 -: 120.170 -: 120.170 -: 120.171 -: 120.171 -: 120.172 -: 120.172 -: 120.172 -:	16.13 10.46 16.18 10.48 16.22 10.50 16.26 10.52 16.30 10.54 16.34 10.55 16.38 10.57 16.42 10.59 16.46 10.61	22 09 01 22 09 13 22 09 25	OV-225 (0.04/0.51 Jy) OV-225 (0.19/0.51 Jy) OV-225 (0.36/0.51 Jy) OV-225 (0.32/0.51 Jy) OV-225 (0.13/0.51 Jy) OV-225 (0.02/0.51 Jy)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	19 10 49 - 27 0: 19 11 01 - 27 0: 19 11 13 - 27 0: 19 11 25 - 27 0: 19 11 37 - 27 0: 19 11 49 - 27 0: 19 12 01 - 27 0: 19 12 13 - 27 0: 19 12 13 - 27 0: 19 12 25 - 27 0:	120.173 -: 120.174 -: 120.175 -: 120.175 -: 120.175 -: 120.176 -: 120.176 -:	16.55 10.64 16.59 10.66 16.63 10.68 16.67 10.70 16.71 10.71 16.75 10.73 16.79 10.75 16.83 10.77 16.87 10.79	22 09 37 22 09 49 22 10 01 22 10 12 22 10 24 22 10 36 22 10 48 22 11 00 22 11 12 22 11 24	
1 1 2 11 11 1 1 11111111 2 2 11 11 1 1 1	19 12 49 - 27 0: 19 13 00 - 27 0: 19 13 12 - 27 0: 19 13 24 - 27 0: 19 13 36 - 27 0: 19 13 48 - 27 0: 19 14 00 - 27 0: 19 14 12 - 27 0: 19 14 24 - 27 0: 19 14 36 - 27 0:	120.177 -: 120.177 -: 120.177 -: 120.178 -: 120.179 -: 120.179 -: 120.179 -: 120.179 -:	16.95 10.82 16.99 10.84 17.04 10.86 17.08 10.87 17.12 10.89 17.16 10.91 17.20 10.93 17.24 10.94 17.28 10.96	22 11 36 22 11 47 22 11 59 22 12 11 22 12 23 22 12 35 22 12 47 22 12 59 22 13 11 22 13 23	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	19 15 36 - 27 01 19 15 48 - 27 01 19 16 00 - 27 01 19 16 12 - 27 01 19 16 24 - 27 01	120.180 -: 120.181 -: 120.181 -: 120.181 -: 120.182 -: 120.183 -: 120.183 -:	.17.37	22 14 23 22 14 35	
6 2 31 1 2 11 1 3111221 1 1 1E24 3 12 1 21 1 1 3 1 1 3 1 11 1 Q 1 16 1 2 1 1 1 1 1 11 11 1 1 1 1 1 1 1	19 17 00 - 27 01 19 17 12 - 27 01 19 17 24 - 27 01 19 17 36 - 27 01 19 17 48 - 27 01 19 18 00 - 27 01 19 18 12 - 27 01	120.184 -1 120.184 -1 120.185 -1 120.185 -1 120.186 -1	17.78 11.17 17.82 11.19 17.86 11.21 17.90 11.23 17.94 11.24 17.98 11.26 18.03 11.28 18.06 11.30 18.10 11.31	22 15 59 22 16 10 22 16 22 22 16 34	OV-238 (0.00/0.18 Jy) OV-238 (0.01/0.18 Jy) OV-238 (0.02/0.18 Jy) OV-238 (0.02/0.18 Jy) OV-238 (0.01/0.18 Jy) OV-238 (0.01/0.18 Jy) OV-238 (0.00/0.18 Jy)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	19 18 59 - 27 0:	120.187 120.188 120.188 120.189 120.189 120.190 120.190	18.19 11.35 18.23 11.37 18.27 11.38 18.31 11.40 18.35 11.42 18.39 11.44 18.44 11.45 18.48 11.47 18.52 11.49	22 17 45 22 17 45 22 18 09 22 18 21 22 18 33 22 18 45 22 18 57 22 19 09 22 19 21 22 19 33	
1 2 1 1 1 1 1 112 1 1	19 20 59 - 27 0	120.191 -1	18.60 11.52 18.64 11.54 18.68 11.56	22 19 45 22 19 57 22 20 09 22 20 21	