

aua002

Description	aua002/2015
Antennas	Ht-Hb-Ho-Ke-Pa-Ww-Yg
Start	125 17:30:00
Stop	126 17:36:58
PI	VIEN

Setup GEOSX.SX:

Station Modes	Ht Hb Ke Yg
Channel 1	2225.99 - 2241.99 MHz USB RCP
Channel 2	2209.99 - 2225.99 MHz LSB RCP
Channel 3	2245.99 - 2261.99 MHz USB RCP
Channel 4	2229.99 - 2245.99 MHz LSB RCP
Channel 5	2265.99 - 2281.99 MHz USB RCP
Channel 6	2249.99 - 2265.99 MHz LSB RCP
Channel 7	2295.99 - 2311.99 MHz USB RCP
Channel 8	2279.99 - 2295.99 MHz LSB RCP
Channel 9	2345.99 - 2361.99 MHz USB RCP
Channel 10	2329.99 - 2345.99 MHz LSB RCP
Channel 11	2365.99 - 2381.99 MHz USB RCP
Channel 12	2349.99 - 2365.99 MHz LSB RCP
Channel 13	8212.99 - 8228.99 MHz USB RCP
Channel 14	8196.99 - 8212.99 MHz LSB RCP
Channel 15	8252.99 - 8268.99 MHz USB RCP
Channel 16	8236.99 - 8252.99 MHz LSB RCP
Channel 17	8352.99 - 8368.99 MHz USB RCP
Channel 18	8336.99 - 8352.99 MHz LSB RCP
Channel 19	8512.99 - 8528.99 MHz USB RCP
Channel 20	8496.99 - 8512.99 MHz LSB RCP
Channel 21	8732.99 - 8748.99 MHz USB RCP
Channel 22	8716.99 - 8732.99 MHz LSB RCP
Channel 23	8852.99 - 8868.99 MHz USB RCP
Channel 24	8836.99 - 8852.99 MHz LSB RCP
Channel 25	8912.99 - 8928.99 MHz USB RCP
Channel 26	8896.99 - 8912.99 MHz LSB RCP
Channel 27	8932.99 - 8948.99 MHz USB RCP
Channel 28	8916.99 - 8932.99 MHz LSB RCP
Bandwidth	16 MHz
DAS Mode	Mark5
Station Modes	Ho
Channel 1	2225.99 - 2241.99 MHz USB RCP
Channel 2	2209.99 - 2225.99 MHz LSB RCP
Channel 3	2245.99 - 2261.99 MHz USB RCP
Channel 4	2229.99 - 2245.99 MHz LSB RCP

Channel 5	2265.99 - 2281.99 MHz USB RCP
Channel 6	2249.99 - 2265.99 MHz LSB RCP
Channel 7	2295.99 - 2311.99 MHz USB RCP
Channel 8	2279.99 - 2295.99 MHz LSB RCP
Channel 9	2345.99 - 2361.99 MHz USB RCP
Channel 10	2329.99 - 2345.99 MHz LSB RCP
Channel 11	2365.99 - 2381.99 MHz USB RCP
Channel 12	2349.99 - 2365.99 MHz LSB RCP
Channel 13	8212.99 - 8228.99 MHz USB RCP
Channel 14	8196.99 - 8212.99 MHz LSB RCP
Channel 15	8252.99 - 8268.99 MHz USB RCP
Channel 16	8236.99 - 8252.99 MHz LSB RCP
Channel 17	8352.99 - 8368.99 MHz USB RCP
Channel 18	8336.99 - 8352.99 MHz LSB RCP
Channel 19	8512.99 - 8528.99 MHz USB RCP
Channel 20	8496.99 - 8512.99 MHz LSB RCP
Channel 21	8732.99 - 8748.99 MHz USB RCP
Channel 22	8716.99 - 8732.99 MHz LSB RCP
Channel 23	8852.99 - 8868.99 MHz USB RCP
Channel 24	8836.99 - 8852.99 MHz LSB RCP
Channel 25	8912.99 - 8928.99 MHz USB RCP
Channel 26	8896.99 - 8912.99 MHz LSB RCP
Channel 27	8932.99 - 8948.99 MHz USB RCP
Channel 28	8916.99 - 8932.99 MHz LSB RCP
Bandwidth	16 MHz
DAS Mode	Mark5
Station Modes	Pa
Channel 1	2225.99 - 2241.99 MHz USB RCP
Channel 2	2209.99 - 2225.99 MHz LSB RCP
Channel 3	2245.99 - 2261.99 MHz USB RCP
Channel 4	2229.99 - 2245.99 MHz LSB RCP
Channel 5	2265.99 - 2281.99 MHz USB RCP
Channel 6	2249.99 - 2265.99 MHz LSB RCP
Channel 7	2295.99 - 2311.99 MHz USB RCP
Channel 8	2279.99 - 2295.99 MHz LSB RCP
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Channel 21	8732.99 - 8748.99 MHz USB RCP
Channel 22	8716.99 - 8732.99 MHz LSB RCP
Channel 23	8852.99 - 8868.99 MHz USB RCP
Channel 24	8836.99 - 8852.99 MHz LSB RCP
Channel 25	8912.99 - 8928.99 MHz USB RCP
Channel 26	8896.99 - 8912.99 MHz LSB RCP
Channel 27	8932.99 - 8948.99 MHz USB RCP
Channel 28	8916.99 - 8932.99 MHz LSB RCP
Bandwidth	16 MHz
DAS Mode	Mark5
Station Modes	Ww
Channel 1	2225.99 - 2241.99 MHz USB ??CP
Channel 2	2209.99 - 2225.99 MHz LSB ??CP
Channel 3	2245.99 - 2261.99 MHz USB ??CP
Channel 4	2229.99 - 2245.99 MHz LSB ??CP
Channel 5	2265.99 - 2281.99 MHz USB ??CP
Channel 6	2249.99 - 2265.99 MHz LSB ??CP
Channel 7	2295.99 - 2311.99 MHz USB ??CP
Channel 8	2279.99 - 2295.99 MHz LSB ??CP
Channel 9	2345.99 - 2361.99 MHz USB ??CP
Channel 10	2329.99 - 2345.99 MHz LSB ??CP
Channel 11	2365.99 - 2381.99 MHz USB ??CP
Channel 12	2349.99 - 2365.99 MHz LSB ??CP
Channel 13	8212.99 - 8228.99 MHz USB RCP
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Channel 15	8252.99 - 8268.99 MHz USB RCP
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Channel 24	8836.99 - 8852.99 MHz LSB ??CP
Channel 25	8912.99 - 8928.99 MHz USB ??CP
Channel 26	8896.99 - 8912.99 MHz LSB ??CP
Channel 27	8932.99 - 8948.99 MHz USB ??CP
Channel 28	8916.99 - 8932.99 MHz LSB ??CP
Bandwidth	16 MHz
DAS Mode	Mark5

Ftp: <ftp://ftp.atnf.csiro.au/pub/people/vlbi//aua002>

Comments:

Observing comments for each antenna:

[Ht](#) [Hb](#) [Ho](#) [Ke](#) [Pa](#) [Ww](#) [Yg](#)

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Observing Logs

[ATCA antenna summary](#)
[Parkes onsource flagging](#)
[ATCA onsource flagging](#)
[Mopra onsource flagging](#)
[Mopra Tsys \(plot\)](#)
[Parkes Tsys](#)

Weather

[ATCA Weather](#)
[Mopra Weather](#)
[Parkes Weather](#)

Monica log information - EXPERIMENTAL:

[Mopra Tsys](#)
[Parkes Tsys](#)
[ATCA Tsys](#)

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