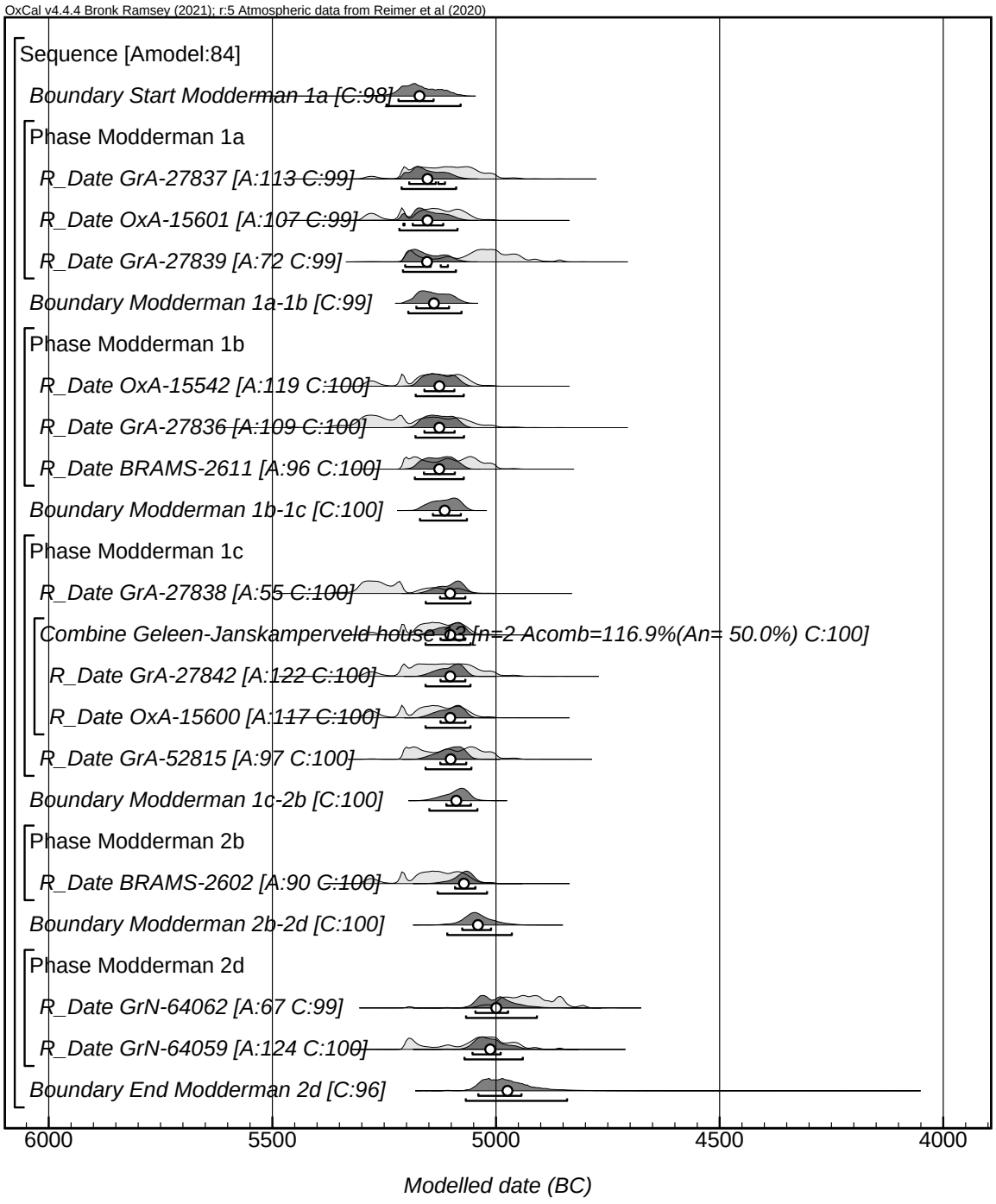

OxCal v4.4.4 Bronk Ramsey (2021); r:5 Atmospheric data from Reimer et al (2020)
Sequence [Amodel:84]
Boundary Start Modderman 1a [C:98]
Phase Modderman 1a
R_Date GrA-27837 [A:113 C:99]
R_Date OxA-15601 [A:107 C:99]
R_Date GrA-27839 [A:72 C:99]
Boundary Modderman 1a-1b [C:99]
Phase Modderman 1b
R_Date OxA-15542 [A:119 C:100]
R_Date GrA-27836 [A:109 C:100]
R_Date BRAMS-2611 [A:96 C:100]
Boundary Modderman 1b-1c [C:100]
Phase Modderman 1c
R_Date GrA-27838 [A:55 C:100]
Combine Geleen-Janskamperveld house 03 [n=2 Acomb=116.9%(An= 50.0%) C:100]
R_Date GrA-27842 [A:122 C:100]
R_Date OxA-15600 [A:117 C:100]
R_Date GrA-52815 [A:97 C:100]
Boundary Modderman 1c-2b [C:100]
Phase Modderman 2b
R_Date BRAMS-2602 [A:90 C:100]
Boundary Modderman 2b-2d [C:100]
Phase Modderman 2d
R_Date GrN-64062 [A:67 C:99]
R_Date GrN-64059 [A:124 C:100]
Boundary End Modderman 2d [C:96]
6000
5500
5000
4500
4000
Modelled date (BC)