Figure 4. from Possible Chemical Composition And Interior Structure Models Of Venus Inferred From Numerical Modelling null 2022 APJ 926 217 doi:10.3847/1538-4357/ac410d https://dx.doi.org/10.3847/1538-4357/ac410d © 2022. The Author(s). Published by the American Astronomical Society.

S-free 6000 400 12.5 Jemperature [K] 4000 3000 2000 Pressure [GPa] 200 100 Density [g/cm³] 2.0 2.0 2.0 2.0 PREM All MoI 0.33 MTZ $^{C/MR_{2}^{2}}$ 2000 2.5 0.317 1000 0.250.50 0.75 1.00 0.000.25 0.50 0.751.00 0.250.500.751.00 0.000.00 R/R_{\oplus} R/R_{\oplus} R/R_{\oplus} 6000 400 12.5 5000 Pressure [GPa] 200 100 Jemperature [K] 3000 Density [g/cm³] 2.0 2.0 2.0 2.0 PREM Low MoI 0.323 C/MR^2 0.32 2000 2.5 0.317 1000 0.00 0.25 0.50 0.751.00 0.00 0.25 0.50 0.751.00 0.00 0.25 0.50 0.751.00 R/R_{\oplus} R/R_{\oplus} R/R_{\oplus} 6000 400 12.5 5000 Pressure [GPa] 2000 1000 Jemperature [K] 3000 Density [g/cm³] 2.0 2.0 2.0 2.0 PREM High MoI 0.33 C/MR_2^2 2000 2.5 0.323 1000 0.75 0.000.250.501.00 0.000.250.500.751.00 0.000.250.500.751.00 R/R_{\oplus} R/R_{\oplus} R/R_{\oplus}