Observed Daily Mean Gamma Counts, AJ4CO $\sigma = 0.6 \text{ cpm}$ $\sigma/\mu = 3\%$ $\mu = 17.3 \text{ cpm}$ median = 18 cpm 18.5 18.0 Mean Counts per Minute (cpm) 17.5 · 17.0 16.5 16.0 15.5 15.0 2018.01 2019.01 2020.07 2019.01 2020.07 202201 202201 202201 202201 Date