Chamber Temperature Experiment (Corrected)

![Graph showing temperature and carbon dioxide levels over time.]

Title: Chamber Temperature Experiment (Corrected)

Graph: A line graph showing the change in carbon dioxide levels and temperature over time from 1:00 UTC to 6:30 UTC on May 18, 2022. The graph includes various temperature readings labeled as Ref, K30_13, K30_14, K30_21, K30_22, K30_31, and K30_32.

Y-axis: Carbon Dioxide [ppm]
X-axis: Time (UTC) from 1:00 to 6:30

Observations:
- Carbon dioxide levels remain relatively stable throughout the period.
- Temperature readings show an increase and then a decrease, with the highest temperature reaching around 600°C at 4:30 UTC.