White Paper Assignment

Review the White Paper entitled “Dispersion and Mixing of Low Carbon Dioxide (CO2) Concentration Air from a Direct Air Capture (DAC) Module”. Do the following tasks:

1.) Follow the methodology described in the White Paper and try to reproduce the results. (30 points)

2.) Provide a document (docx file would be great) with suggestions and edits to improve the White Paper. (30 Points)

3.) Provide a list of all confusing or unclear items for reproducing the White Paper results. (10 Points)

4.) Provide a list of assumption used in the White Paper, in order of importance. (10 Points)

5.) Provide a methodology of how you would improve the confidence of the White Paper’s results. (20 Points)