To: Garland, Jay[Garland.Jay@epa.gov]
From: Hall, John
Sent: Wed 1/17/2018 3:21:37 PM
Subject: FW: Temp RH Data 010818
Downloaded Data - Monday, January 08, 2018.log
WaterGen Data 010818.xlsx

These values are taken inside the building. We will try to verify.

From: Meiners, Greg Ex. 4 - CBI
Sent: Monday, January 08, 2018 3:33 PM
To: Oren Shtivy <orens@water-gen.com>; Avi Peretz <avi@water-gen.com>
Cc: Hall, John <Hall.John@epa.gov>; Jahne, Michael <Jahne.Michael@epa.gov>; Kling, Timothy < Ex. 4 - CBI >; Brannon, John < Ex. 4 - CBI ; Witt, Sue Ex. 4 - CBI
Subject: FW: Temp RH Data 010818

Hi Oren & Avi:

Attached are the temperature and humidity data from the Dickson logger. I left one file as a DicksonWare .log file that the DicksonWare software should recognize. Please let me know if you can open this file with the DicksonWare and have it reproduce the graphs.

The second file was a text file that I converted to an Excel file. Currently, the temperature and humidity in Cincinnati have been very low with low relative humidity. Today, the temperature has moderated a bit all the way up to 30 deg. F. As a result the RH% is increasing slightly. Please let me know if you have any questions.

APTIM

Greg Meiners

Ex. 4 - CBI

Ex. 4 - CBI

From: Meiners, Greg
Sent: Monday, January 08, 2018 3:15 PM
To: Meiners, Greg
Cc: Witt, Sue
Subject: Temp RH Data 010818

APTIM

Greg Meiners

Ex. 4 - CBI