3/24/21 IDEM QA AUDIT. SAMPLER "OFF" ON ARRIVAL.
MBURKS FOUND TRIPPED BREAKER. RESET. SAMPLER BOOTED
UP, SEEMS OK.
T_{AMB}: +0.5°C, P_{AMB}: +1.1 mmHg, Q: -0.5%
ALL √'s PASS, SAMPLER ON UPON DEPARTURE

4/5/21 SK Setup

4/7/21 SK Pick up QSTD-flag

4/9/21 SK Setup BHP-A-2

4/12/21 SK Breaker Tripped NO
Sample for 4/12/21
will Reset for 4/14/21
TOmorrow.

4/13/21 SK Setup for 4/14/21
AS make up for 4/12/21
BHP-A-2M

4/15/21 SK pickup BHP-A-2M

4/16/21 SK Setup BHP-A-3

4/19/21 SK pickup BHP-A-3
w/ blank

4/23/21 SK Setup BHP-A-4
run ON 4/24

4/26/21 SK Pick up BHP-A-4
Cleaned contents

4/29/21 SK Setup BHP-A-5
Retapped folder, Run date 4/30/21

5/3/21 SK pickup BHP-A-5

5/3/2021
operators: Katie M. Healy & Kate Haile
Arrived at: 11:15 CST

One-Point Flow check & monthly maintenance
~~sampler "off" on arrival~~ KMH 5/3/2021
turned sampler on for 15 minute warm-up
used EPA Deltacal for temperature/pressure checks
used EPA Graseby orifice for flow check
Tamb: +1.4°C from standard
Pamb: +2 mmHg from standard
% flow difference: 4.8%
All checks pass, sampler "on" upon departure
saved data onto flashdrive
wiped down interior of sampler head

KMH