8/27/21 SK Setup BHP-A-25
run day 8/28/21

8/30/21 SK Pickup BHP-A-25

9/1/2021 Katie Healy & Kate Haile
Arrived at 9:53 CST
warmed up sampler for 15 minutes
performed one-point flow check:
$\Delta T = -0.1°C$
$\Delta P = -1.5$ mmHg
Q % difference = 0.6%
all checks pass
deployed BHP-A-26 to run on ~~9/1/21~~ 9/2/21
KMH 9/1/21
saved data onto USB
left at 10:30 CST
KMH

9/3/21 SK pickup BHP-A-26

9/8/21 SK Setup BHP-A-27
run date 9/9/21

9/10/21 SK pickup BHP-A-27

9/13/21 Katie Healy arrived at 11:12 CST
downloaded data onto USB
left at 11:16 CST

9/14/21 SK Setup BHP-A-28
run date 9/15/21

9/16/21 SK pickup BHP-A-28 &
Blank FBA-BHP-A-28

9/20/21 SK Setup BHP-A-29
run date 9/21/21

9/22/21 SK pickup BHP-A-29

9/24/21 Katie Healy arrived at 10:20 CDT
downloaded data onto USB
set up BHP-A-30 to run on 9/27/21
left at 10:50 CDT

9/28/21 SK pickup BHP-A-30

9/29/21 IDEM QA AUDIT SAMPLER OFF ON ARRIVAL
MBURKS T_{AMB}: +0.6°C BP: +0.9 mmHg Q: +1.2%
DATE/TIME OK, -1.0 MIN FROM REF
ALL V's PASS FOR CLOSEOUT AUDIT

9/29/21 Katie Healy & Kate Haile arrived at 2:15 pm CDT
downloaded data onto USB
took apart sampler & brought it
back to Chicago - Region 5 EPA