5/28/21 SK Setup PTG-A-10
run date 5/30/21

6/1/21 SK pick up PTG-A-10

6/2/2021 Katie Healy & Robin Katz
Arrived at: 9:55 CST
Portage-Hwy 12 (PTG)

One-point Flow Check & monthly maintenance
ran sampler at 225 liters/min for 15 minutes

Used EPA Deltacal for temp/pressure check
used EPA Graseby orifice for flow check
used EPA Dwyer manometer for flow check
Tamb: 0.3°C above standard
Pamb: equal to standard
flow rate: 4.8% away from 225 l/min
All checks pass
Data saved to USB
left at 10:30 CST

KMH

6/4/21 SK Setup PTG-A-11
run date 6/5/21

6/7/21 SK picked up PTG-A-11

6/10/21 SK Setup PTG-A-12
run date 6/11/21

6/14/21 SK pick up PTG-A-12

6/16/21 SK Setup PTG-A-13
run date 6/17/21

6/18/21 CMK/RDE Pickup PTG-A-13
run date 6/17/21
SETUP FIELD BLANK FBA-PTG-13

6/22/21 SK Setup PTG-A-14
run date 6/23/21

6/24/21 SK pick up PTG-A-14
Flow Range error invalid

6/25/21 PTG Katie Healy & Kate Haile
Arrived at 11:20 CST
Motor had been unscrewed which caused
the flow range error on previous sample - fixed it
conducted one-point flow check
Qmanometer: 223 liters/min (passed)
set up make-up sample PTG-A-14M
to run on 6/26/21
Left at 12:00 CST, took logbook to Valpo office
for scanning

KMH