5/5/21 SK Setup BHP-A-6
run date 5/6/21

5/7/21 SK Pick up BHP-A-6

5/11/21 SK Set up BHP-A-7
run date 5/12/21

5/13/21 SK Pick up BHP-A-7

5/17/21 SK Set up BHP-A-8
run date 5/18/21

5/19/21 SK Pick up BHP-A-8
And Blank ~~BLK-BHP-A-8~~ FBA-BHP-8
SK 5/19/21

5/21/21 CMR Setup BHP-A-9
run date 5/24/21

5/25/21 SK Pick up BHP-A-9
Void E.T < 24 +/- 1 hr.
Setup make up BHP-A-9m
run date 5/26/21

5/27/21 SK Pick up BHP-A-9m

KMH

5/27/2021 Katie Healy (KMH)
Arrived at 11:15 CST
Checked over hi-vol sampler for:
- disconnected tubing (none)
- clogged orifices (none)
- proper sensor operation (see flow check form)
- calibration errors (see flow check form)
- any other possible issues (none found)

Wiped down surfaces of hivol sampler with Kimtech wipes - temperature sensor & pressure sensors were a bit dusty

Conducted one-point flow check:
- turned on sampler for 15 minutes
- used EPA Deltacal for T/P checks
- used EPA Graseby orifice & EPA Dwyer manometer for flow check

T_{amb}: -0.9°C from transfer standard
P_{amb}: -1 mmHg from transfer standard
Q_{std}: 7.9% below setpoint
All checks pass

Picked up sampling site logbook to take to Valparaiso office for scanning - Scott Keller will return it tomorrow; Calibration/flow check forms also picked up to be stored at Chicago Lab

KMH