



ESRL Global Monitoring Division

CARBON CYCLE**COOPERATIVE GLOBAL AIR SAMPLING NETWORK**

SITE CODE

SUMFLASK # 243-99 (pump)FLASK # 3366-99 (return)PSU # 107-M

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 1 | 3 | M | A | Y | 2 | 0 | 2 | 5 |
|---|---|---|---|---|---|---|---|---|

DAY MONTH YEAR

| | | | |
|---|---|---|---|
| 0 | 9 | 2 | 9 |
|---|---|---|---|

HOUR MINUTE

☒ UNIVERSAL TIME (UTC)☐ LOCAL STANDARD TIME (LST)☐ DAYLIGHT SAVINGS TIME (DST)WIND SPEED 11.70 ☒ m/s
☐ KNOTS
☐ MPHWIND DIRECTION 220.9 (DEG)VOLTAGE 11 (V)FLOW RATE 5.25 (LPM)PUMP PRESSURE 6 (PSI)

DO NOT WRITE IN THIS BOX

SHIPPING and RECEIVING

SHIPPED

Wed Mar 27, 2024

RECEIVED

REMARKS

SAMPLE ANALYSIS

SYSTEM ANALYSIS DATE INITIALS

MAGICC _____

co2c13 _____

ch4c13 _____

REMARKS

BKN Clouds, Drifting snow,
Blowing snow. Inlet mast raised
only 23m due to high winds.

OBSERVER

Ari Ramberg

OF UNSAMPLED BOXES

1 Box + 3 pairs

E-MAIL

ccggflask@noaa.gov