

ESRL Global Monitoring Division

CARBON CYCLE

COOPERATIVE GLOBAL AIR SAMPLING NETWORK

SITE CODE	SUM

FLASK # 3145-99 __(pump) FLASK# 4759-99 (return) PSU# 107-M

15 APR 2025 DAY MONTH YEAR

US 55 XUNIVERSAL TIME (UTC) HOUR MINUTE O LOCAL STANDARD TIME (LST)

DAYLIGHT SAVINGS TIME (DST)

WIND SPEED 4.30 KNOTS MPH

WIND DIRECTION 232 (DEG)

VOLTAGE 11.5 (V)
FLOW RATE 5.5 (LPM)

PUMP PRESSURE 6 (PSI)

DO NOT WRITE IN THIS BOX CHIPPING and RECEIVING

SHIPPED	Wed Ma	r 27, 2024
RECEIVE		
REMARKS		
	SAMPLE AN	ALYSIS
SYSTEM	ANALYSIS DATE II	NITIALS
MAGICC		
co2c13		
ch4c13		

REMARKS	Few Clouds
OBSERVER	Ari Romberg
OBSERVER	1 Roy + 7 pairs

E-MAIL

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