

Sheets

CARBON CYCLE

COOPERATIVE GLOBAL AIR SAMPLING NETWORK

SITE CODE SUM
FLASK# 348-99 (pump) FLASK# 2866-99 (return) PSU#
DAY MONTH YEAR
UNIVERSAL TIME (UTC) LOCAL STANDARD TIME (LST) HOUR MINUTE DAYLIGHT SAVINGS TIME (DST
WIND SPEED 7.2 OKNOTS OMPH
WIND DIRECTION 176 (DEG)
VOLTAGE
PUMP PRESSURE (PSI)

	SHIPPING	and R	ECEIVIN
SHIPPED		Tue Ju	111, 2023
RECEIVE	D		
REMARKS	3		
	SAMPL	EANA	LYSIS
SYSTEM	ANALYSIS	DATE	INITIALS
SYSTEM	ANALYSIS	DATE	INITIALS
	ANALYSIS	DATE	INITIALS

REMARKS	Scatteredclou	1dS
OBSERVER	Amylynn was	Smer
# OF UNSAM	PLED BOXES 460	xes
E-MAIL	ccggflask@n	oaa.gov