



NOAA GML Air Sampling HALOCARBONS

STATION CODE

SUM

AMB AIR ☐

FIRN ☐ TUBE _____ DEPTH _____

DATE 09 / 04 / 2025
DAY / MONTH / YEAR

TIME 12 / 09
HOUR / MINUTE

☒ Universal Time (UTC)
☐ Local Standard Time (LST)
☐ Daylight Savings Time (DST)

WIND SPEED 26.4

☐ m/s
☐ mph
☒ Knots

Weather from Grafana,
GML page down

WIND DIRECTION 233

Degrees

FLASK NUMBER	FLOW	
	START	ADJUST
24-22		
39-22		

SKY CONDITIONS: CLEAR ☐ HAZY ☐ PARTLY CLOUDY ☐ OVERCAST ☒

PRECIPITATION: NONE ☐ RAIN ☐ SLEET ☐ SNOW ☐

FOG/ICE CRYSTALS ☒ BLOWING SNOW ☒

NOTES/COMMENTS: Inlet Flush: 1053-1124Z
Leak Test: 1130-1134Z @ 13 psi
Flask Flush: 1134-1209Z @ 5.25 lpm
Flask Fill: 1209-1211Z @ 15 psi

OBSERVER'S FULL NAME Ari Romberg

OF UNSAMPLED FLASKS 2 pairs

Sampled 1 day late
due to Con 1 weather
(high winds).

e-MAIL oar.gml.hatsflask@noaa.gov

HALOCARBONS