



NOAA GML Air Sampling HALOCARBONS

STATION CODE

SUMAMB AIR ☐FIRN ☐

TUBE _____

DEPTH _____

DATE

25 / 03 / 2025
DAY / MONTH / YEAR

TIME

14 / 22
HOUR / MINUTE☒ Universal Time (UTC)☐ Local Standard Time (LST)☐ Daylight Savings Time (DST)

WIND SPEED

6.20☒ m/s☐ mph☐ Knots

WIND DIRECTION

239.6

Degrees

HALOCARBONS

FLASK NUMBER	FLOW	
	START	ADJUST
1551-00		
1149-99		

SKY CONDITIONS: CLEAR ☐HAZY ☒PARTLY CLOUDY ☐OVERCAST ☐PRECIPITATION: NONE ☐RAIN ☐SLEET ☐SNOW ☐FOG/ICE CRYSTALS ☒BLOWING SNOW ☐NOTES/COMMENTS: Inlet Flush: 1240-1311ZLeak Test: 1319-1323Z @ 12 psi / 1336-1339Z @ 12 psi / 1342-1345Z @ 13 psiFlask Flush: 1351-1422Z @ 5 lpmFlask Fill: 1422-1426Z @ 15 psi1347-1351Z @ 13 psiOBSERVER'S FULL NAME Ari Romberg# OF UNSAMPLED FLASKS 2 Pairs

e-MAIL

oar.gml.hatsflask@noaa.gov

*Sampling delayed 1 day due to multiple failed leak tests with flasks 24-22 and 39-22 on 2025-03-24.