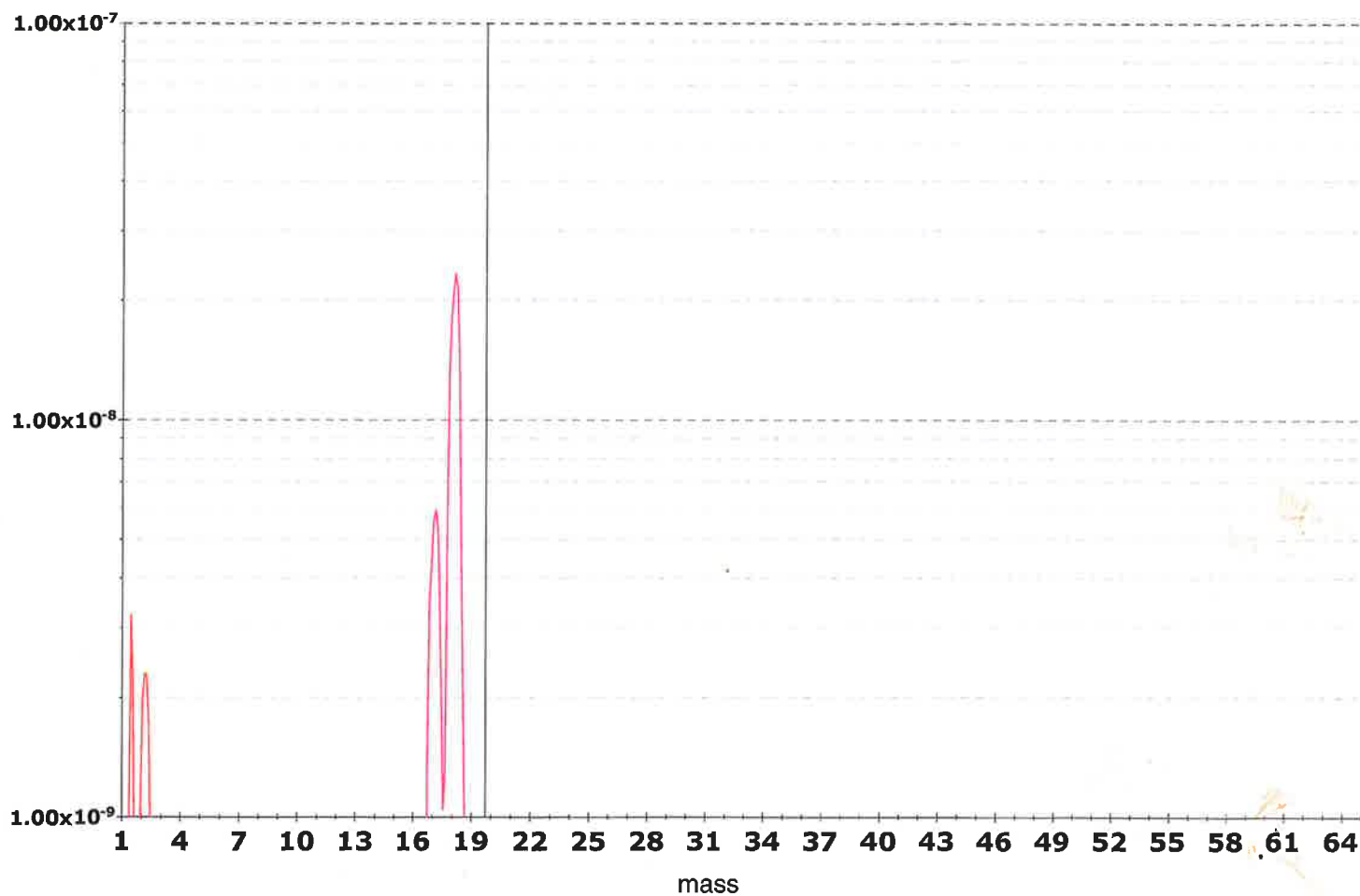


PFRC FEC RGA Analog Scan

Torr

Nov 22, 2022 09:54:57 AM

X = 19.7 Y = 1.95e-010



PFRC FEC RGA Analog Scan

Nov 29, 2022 09:35:12 AM

X = 19.7 Y = 4.52e-011

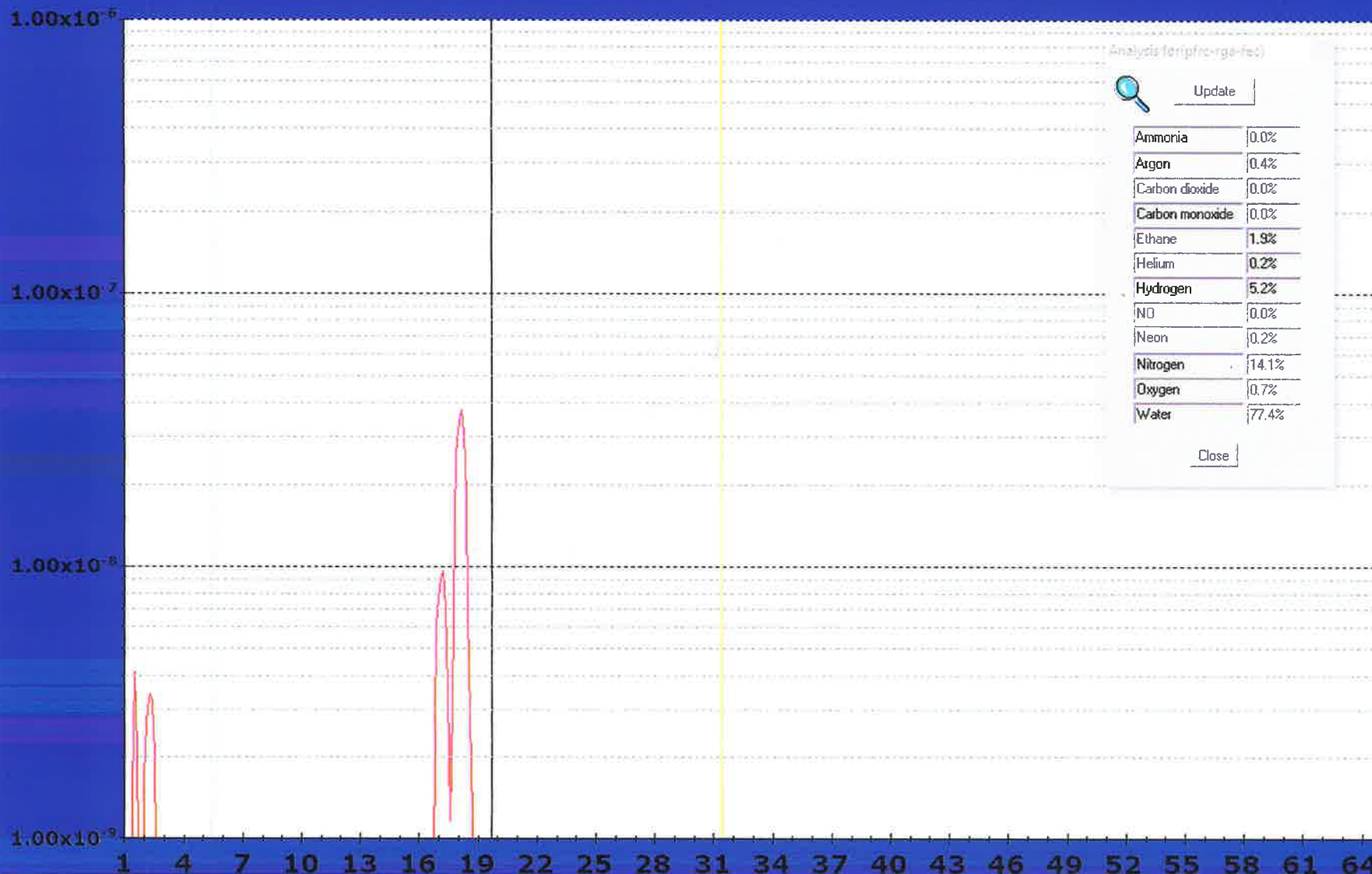
Analysis for (pfrc-rga-fec)



Update

Ammonia	0.0%
Argon	0.4%
Carbon dioxide	0.0%
Carbon monoxide	0.0%
Ethane	1.9%
Helium	0.2%
Hydrogen	5.2%
NO	0.0%
Neon	0.2%
Nitrogen	14.1%
Oxygen	0.7%
Water	77.4%

Close

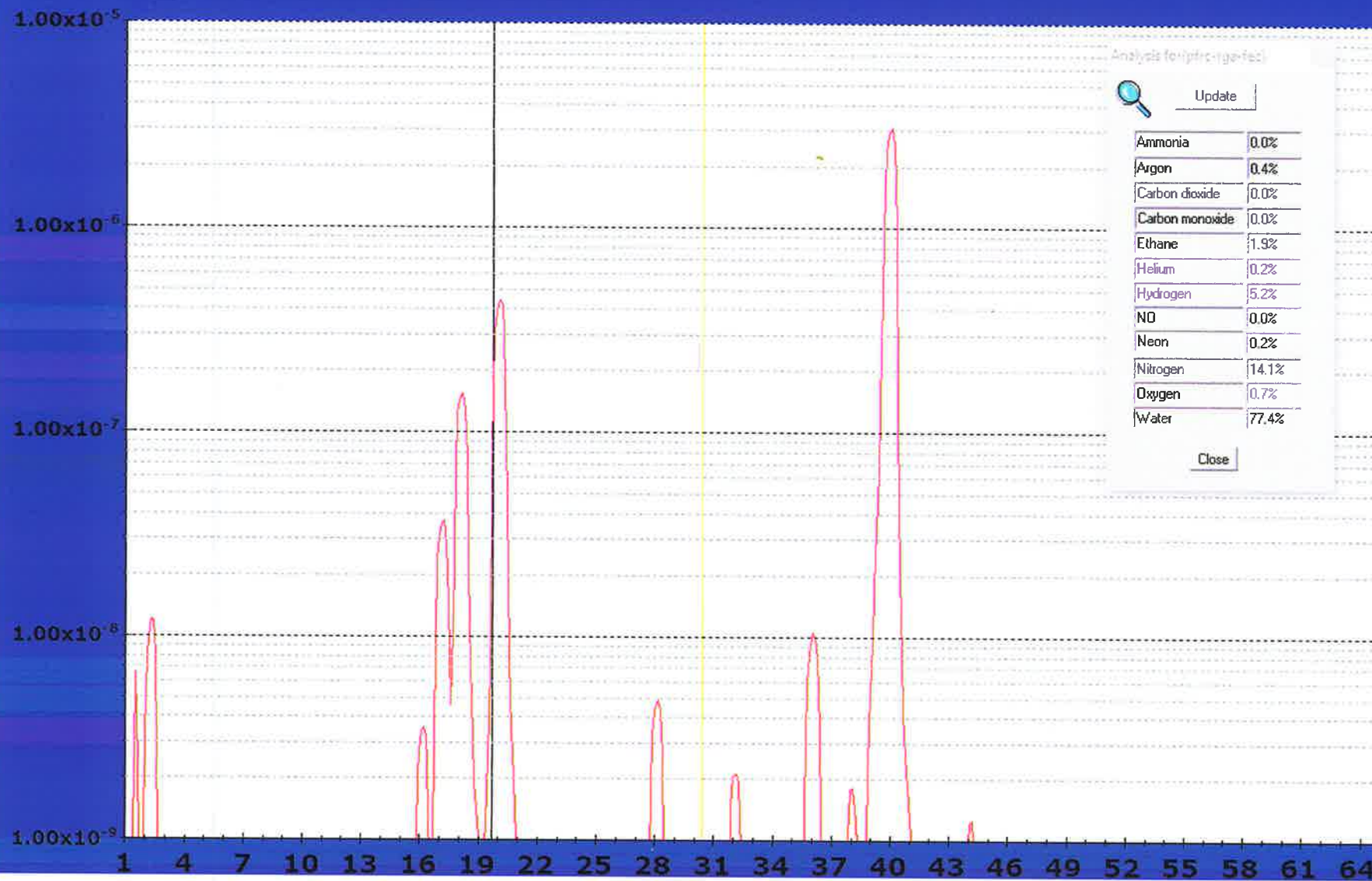


Before any gas let in

PFRC FEC RGA Analog Scan

Nov 29, 2022 09:52:22 AM

X = 19.7 Y = 3.13e-007

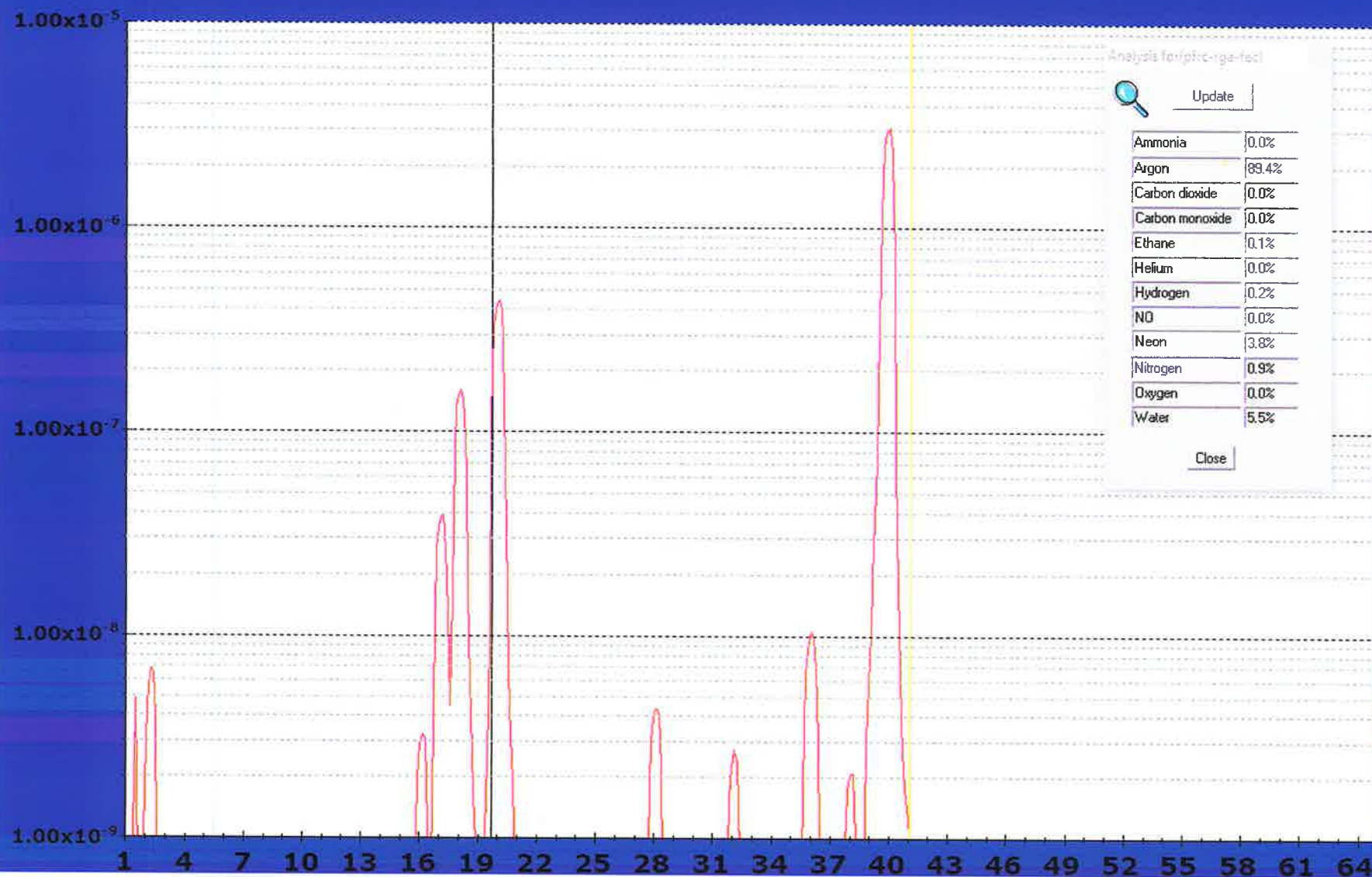


@ Ar $P_{cc} = 0.951 \text{ mT}$
No phase

PFRC FEC RGA Analog Scan

Nov 29, 2022 09:54:07 AM

X = 19.7 Y = 3.38e-007

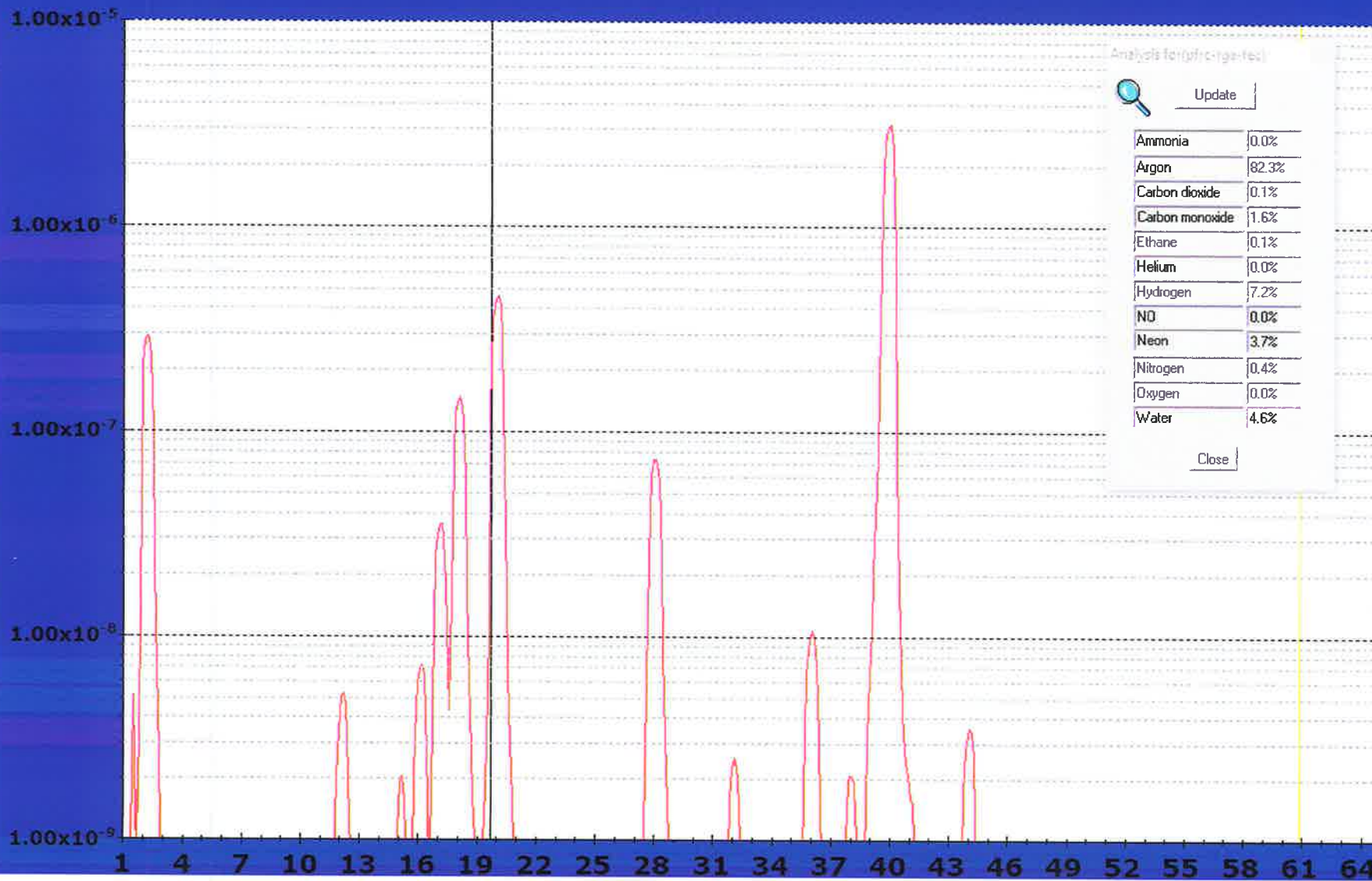


PFRC FEC RGA Analog Scan

Nov 29, 2022 09:55:05 AM

X = 19.7 Y = 3.53e-007

Torr

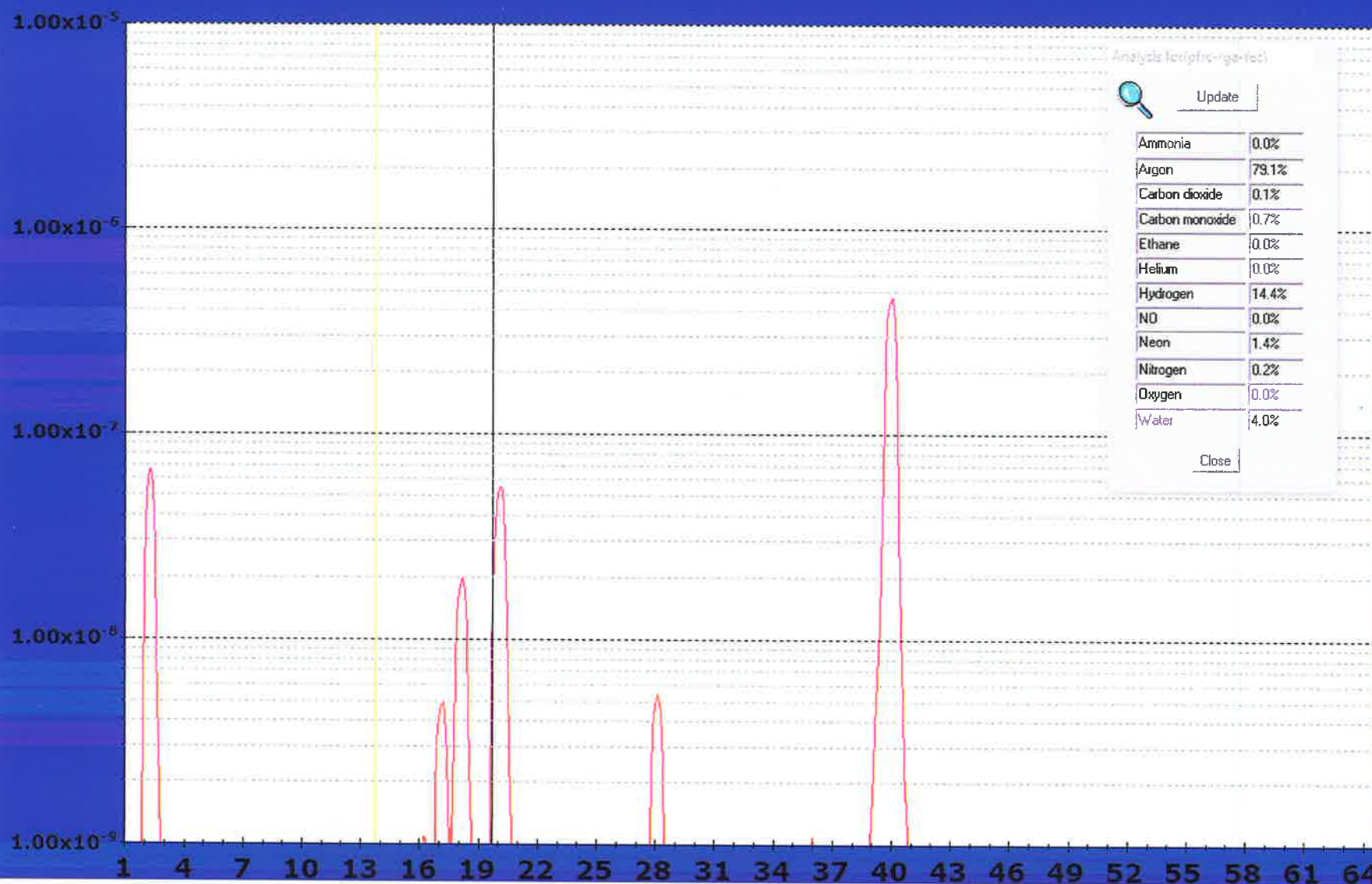


weak helium ~20W
H₂ up.

PFRC FEC RGA Analog Scan

Nov 29, 2022 10:28:09 AM

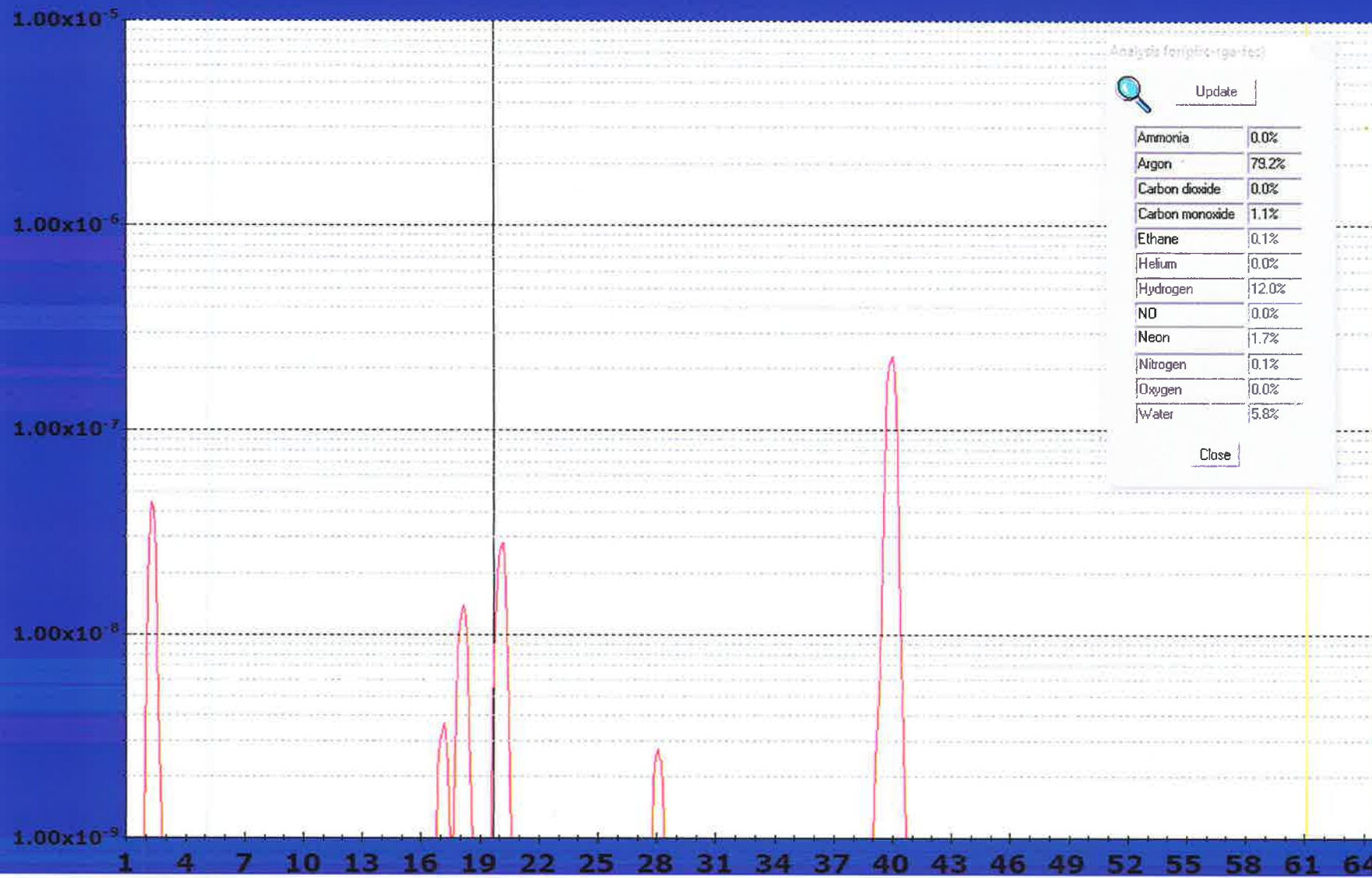
X = 19.7 Y = 2.80e-008



PFRC FEC RGA Analog Scan

Nov 29, 2022 12:05:34 PM

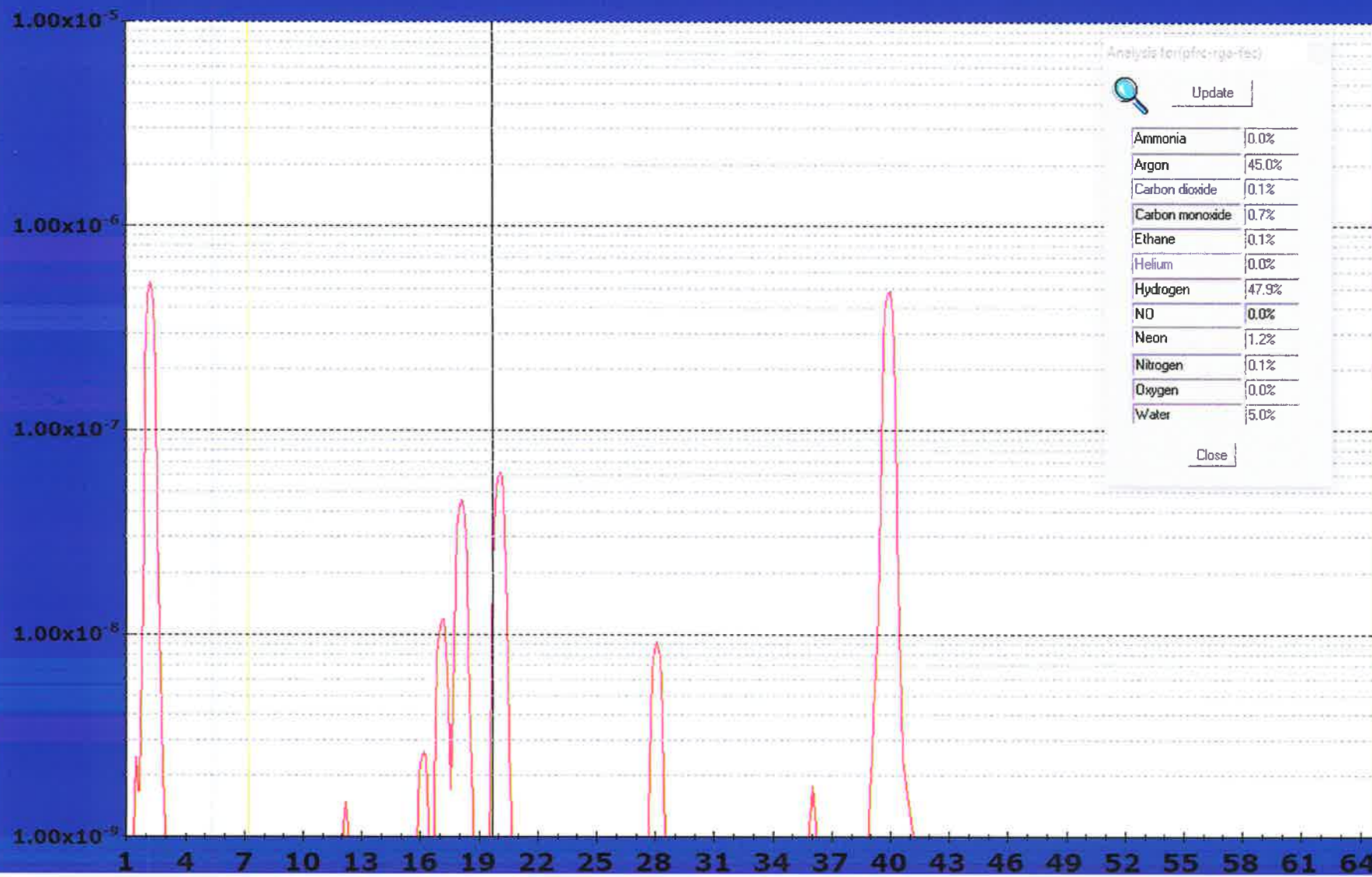
X = 19.7 Y = 1.14e-008



PFRC FEC RGA Analog Scan

Nov 29, 2022 12:17:19 PM

X = 19.7 Y = 3.40e-008



PFRC FEC RGA Analog Scan

Nov 29, 2022 12:26:32 PM

X = 19.7 Y = 3.46e-008

Torr

1.00×10^{-5}

1.00×10^{-6}

1.00×10^{-7}

1.00×10^{-8}

1.00×10^{-9}

1 4 7 10 13 16 19 22 25 28 31 34 37 40 43 46 49 52 55 58 61 64

Analysis for pfrc-rga-fec



Update

Ammonia	0.0%
Argon	27.1%
Carbon dioxide	0.0%
Carbon monoxide	0.4%
Ethane	0.1%
Helium	0.0%
Hydrogen	67.6%
NO	0.0%
Neon	0.9%
Nitrogen	0.2%
Oxygen	0.0%
Water	3.6%

Close

PFRC FEC RGA Analog Scan

Nov 29, 2022 12:26:32 PM

X = 19.7 Y = 3.46e-008

Analysis for pfrc-rga-fec



Update

Ammonia	0.0%
Argon	27.1%
Carbon dioxide	0.0%
Carbon monoxide	0.4%
Ethane	0.1%
Helium	0.0%
Hydrogen	67.6%
NO	0.0%
Neon	0.9%
Nitrogen	0.2%
Oxygen	0.0%
Water	3.6%

Close

Torr

1.00x10⁻⁵

1.00x10⁻⁶

1.00x10⁻⁷

1.00x10⁻⁸

1.00x10⁻⁹

1 4 7 10 13 16 19 22 25 28 31 34 37 40 43 46 49 52 55 58 61 64

PFRC FEC RGA Analog Scan

Nov 29, 2022 12:41:00 PM

X = 19.7 Y = 2.45e-008

