

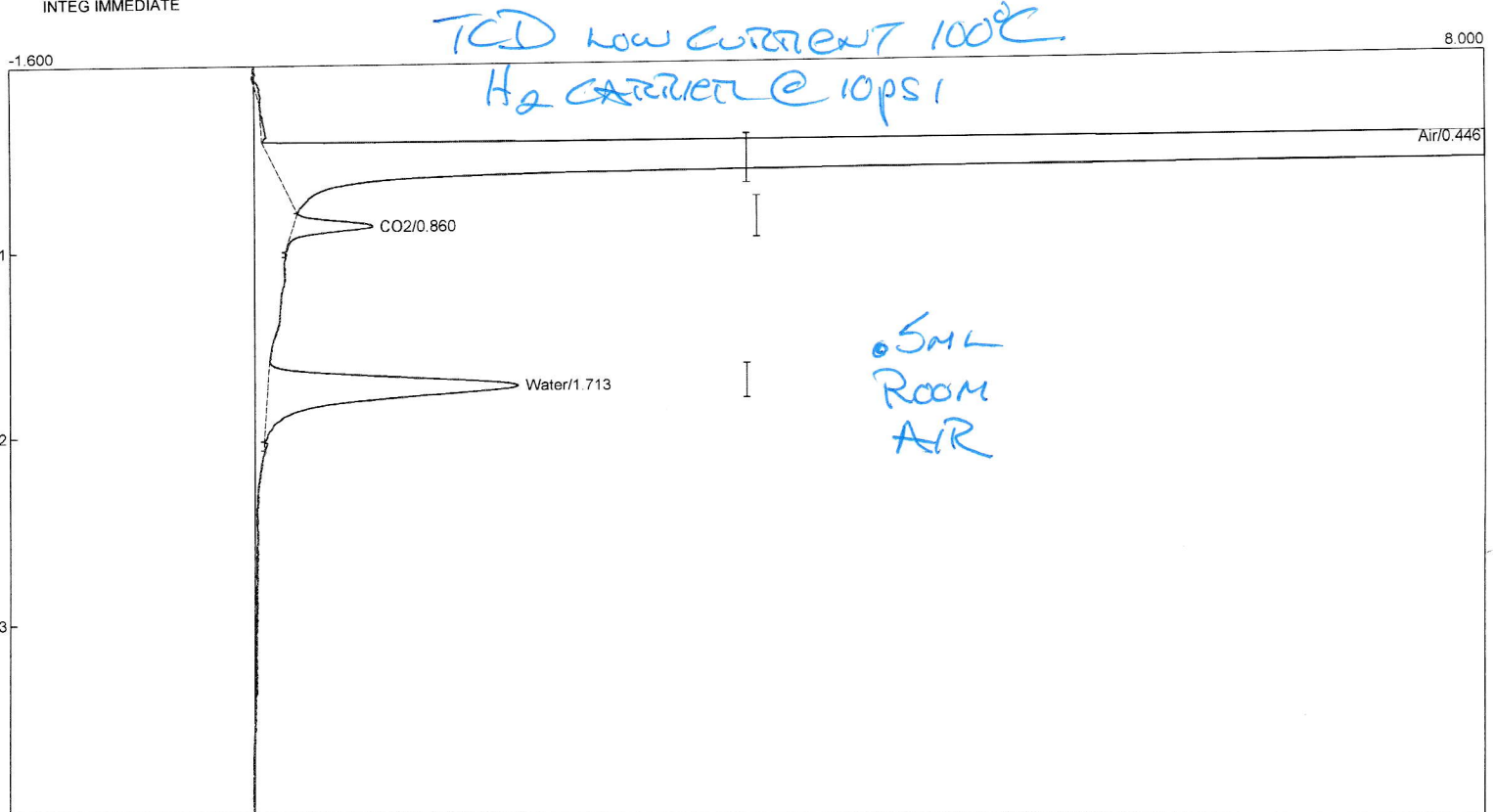
Lab name: SRI Instruments  
 Client: SRI Final test  
 Client ID: N12189  
 Analysis date: 02/04/2022 13:55:14  
 Method: .5ml gas syringe on-column  
 Description: TCD low current 100C  
 Column: 6' Haysep D  
 Carrier: 10psi Hydrogen  
 Integration: Peak sens=95.0 Base sens=60.0 Min area= 1.00 Standard= 4.000 Sample=100.000 Tangents=off  
 Data file: Techno906.CHR ()  
 Sample: .5ml room air

Temperature program:

Init temp	Hold	Ramp	Final temp
90.00	10.000	0.000	90.00

Events:

Time	Event
0.000	ZERO
0.000	SOUND
1.300	INTEG IMMEDIATE
8.900	INTEG IMMEDIATE



Component	Retention	Area	Internal	Units
Air	0.446	1976.5303	0.0000	%
CO2	0.860	1.9866	0.0000	ppm
Water	1.713	12.5932	0.0000	ppm
		1991.1101	0.0000	

Lab name: SRI Instruments  
 Client: SRI Final test  
 Client ID: N12189  
 Analysis date: 02/04/2022 12:35:36  
 Method: .5ml gas syringe on-column  
 Description: TCD low current 100C  
 Column: 6' Haysep D  
 Carrier: 10psi room air from aircomp  
 Integration: Peak sens=95.0 Base sens=60.0 Min area= 10.00 Standard= 4.000 Sample=100.000 Tangents=off  
 Data file: Techno900.CHR ()  
 Sample: .5ml room air

Temperature program:

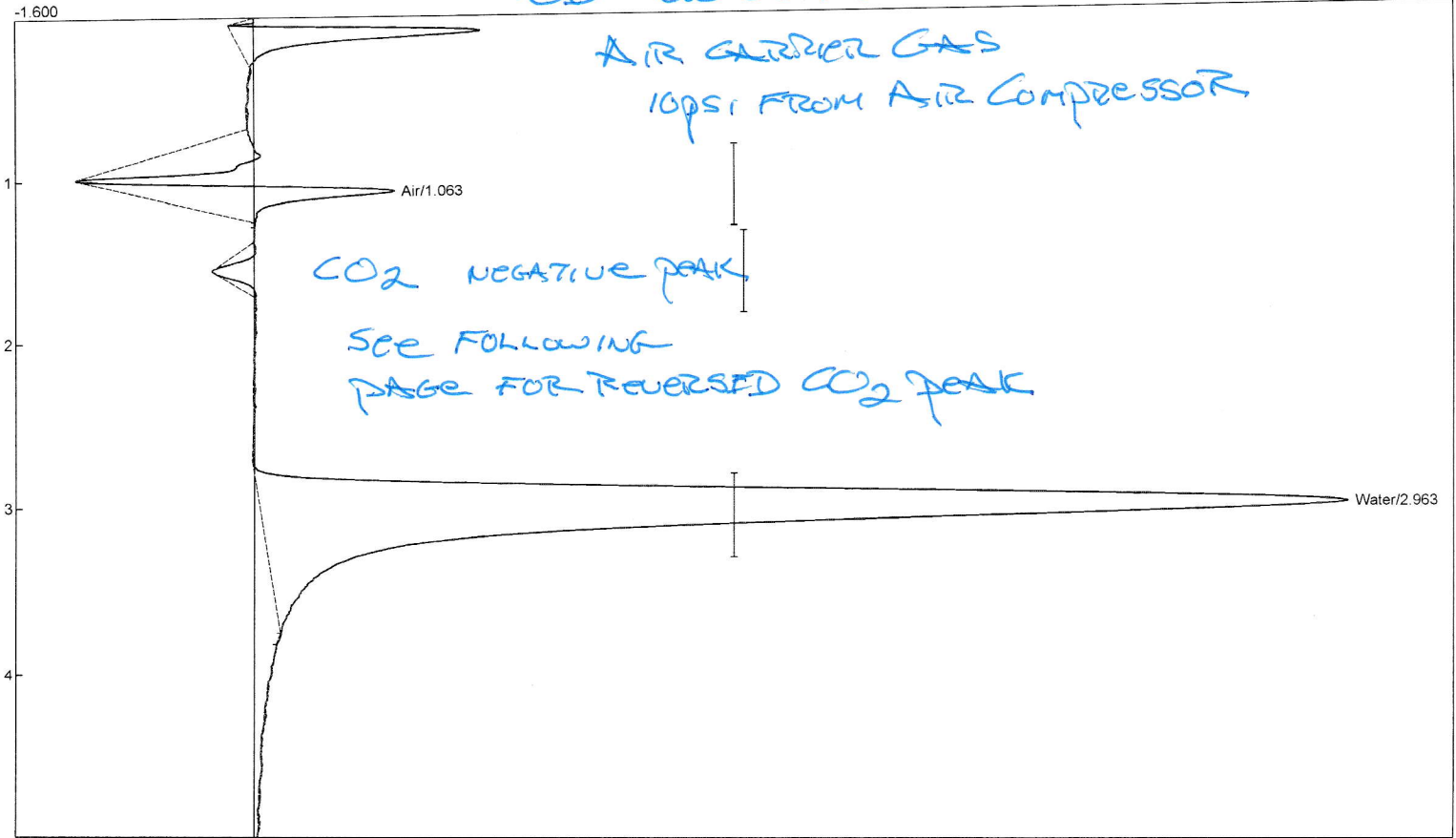
Init temp	Hold	Ramp	Final temp
100.00	5.000	0.000	100.00

Events:

Time	Event
0.000	ZERO
0.000	SOUND
1.300	INTEG IMMEDIATE
8.900	INTEG IMMEDIATE

TCD LOW CURRENT 100°C

AIR CARRIER GAS  
10psi FROM AIR COMPRESSOR



Component	Retention	Area	Internal	Units
Air	1.063	11.7558	0.0000	%
Water	2.963	100.2892	0.0000	ppm
		112.0450	0.0000	

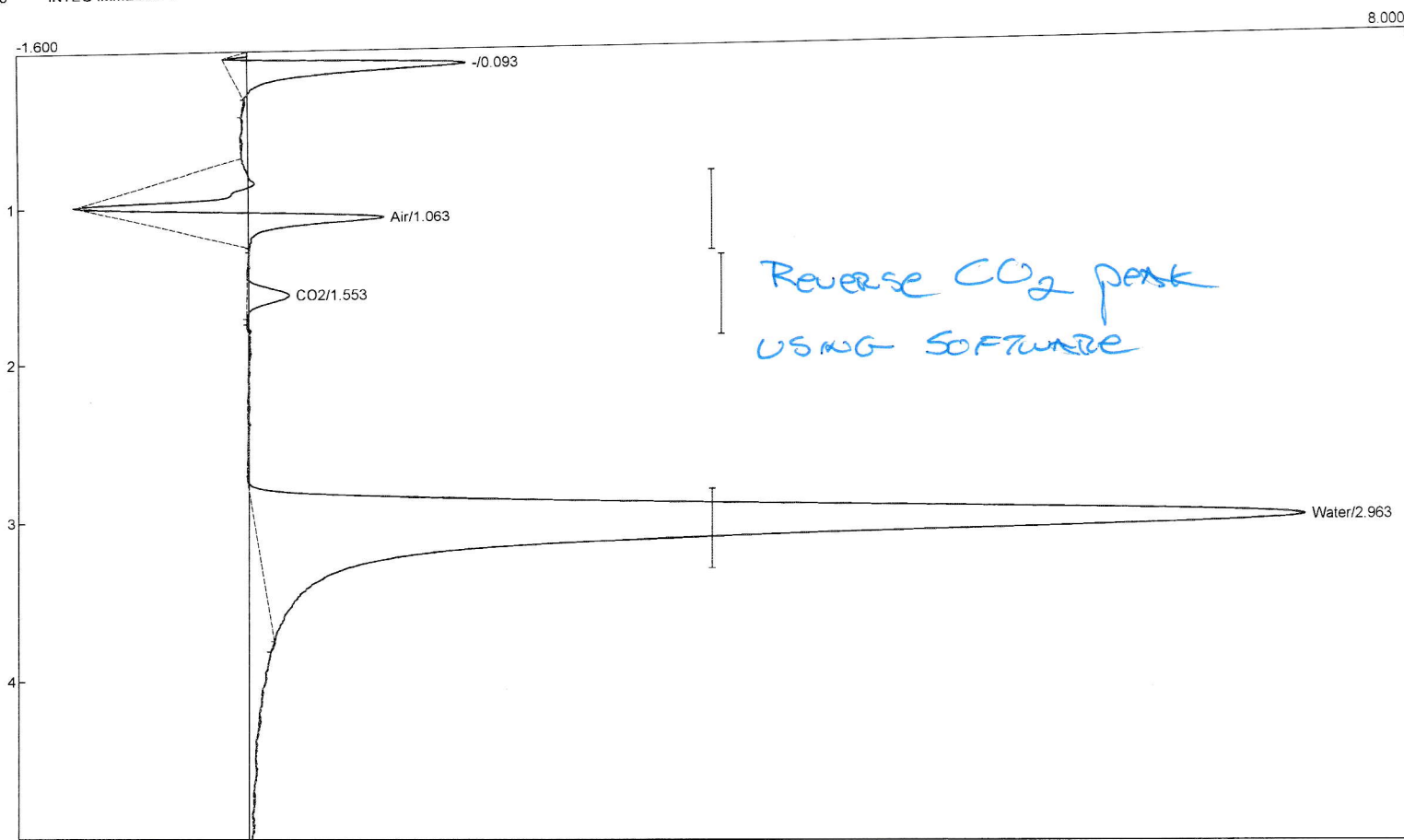
Lab name: SRI Instruments  
 Client: SRI Final test  
 Client ID: N12189  
 Analysis date: 02/04/2022 12:35:36  
 Method: .5ml gas syringe on-column  
 Description: TCD low current 100C  
 Column: 6' Haysep D  
 Carrier: 10psi room air from aircomp  
 Integration: Peak sens=95.0 Base sens=60.0 Min area= 1.00 Standard= 4.000 Sample=100.000 Tangents=off  
 Data file: Techno900.CHR ()  
 Sample: .5ml room air

Temperature program:

Init temp	Hold	Ramp	Final temp
100.00	5.000	0.000	100.00

Events:

Time	Event
0.000	ZERO
0.000	SOUND
1.300	INTEG IMMEDIATE
8.900	INTEG IMMEDIATE



Component	Retention	Area	Internal	Units
Air	1.063	11.7558	0.0000	%
CO2	1.553	1.8890	0.0000	ppm
Water	2.963	100.2892	0.0000	ppm
		113.9340	0.0000	

Lab name: SRI Instruments

Client: SRI Final test

Client ID: N12189

Analysis date: 02/04/2022 12:52:12

Method: .5ml gas syringe on-column

Description: TCD low current 100C

Column: 6' Haysep D

Carrier: 10psi room air from aircomp

Integration: Peak sens=95.0 Base sens=60.0 Min area= 1.00 Standard= 4.000 Sample=100.000 Tangents=off

Data file: Techno901.CHR ( )

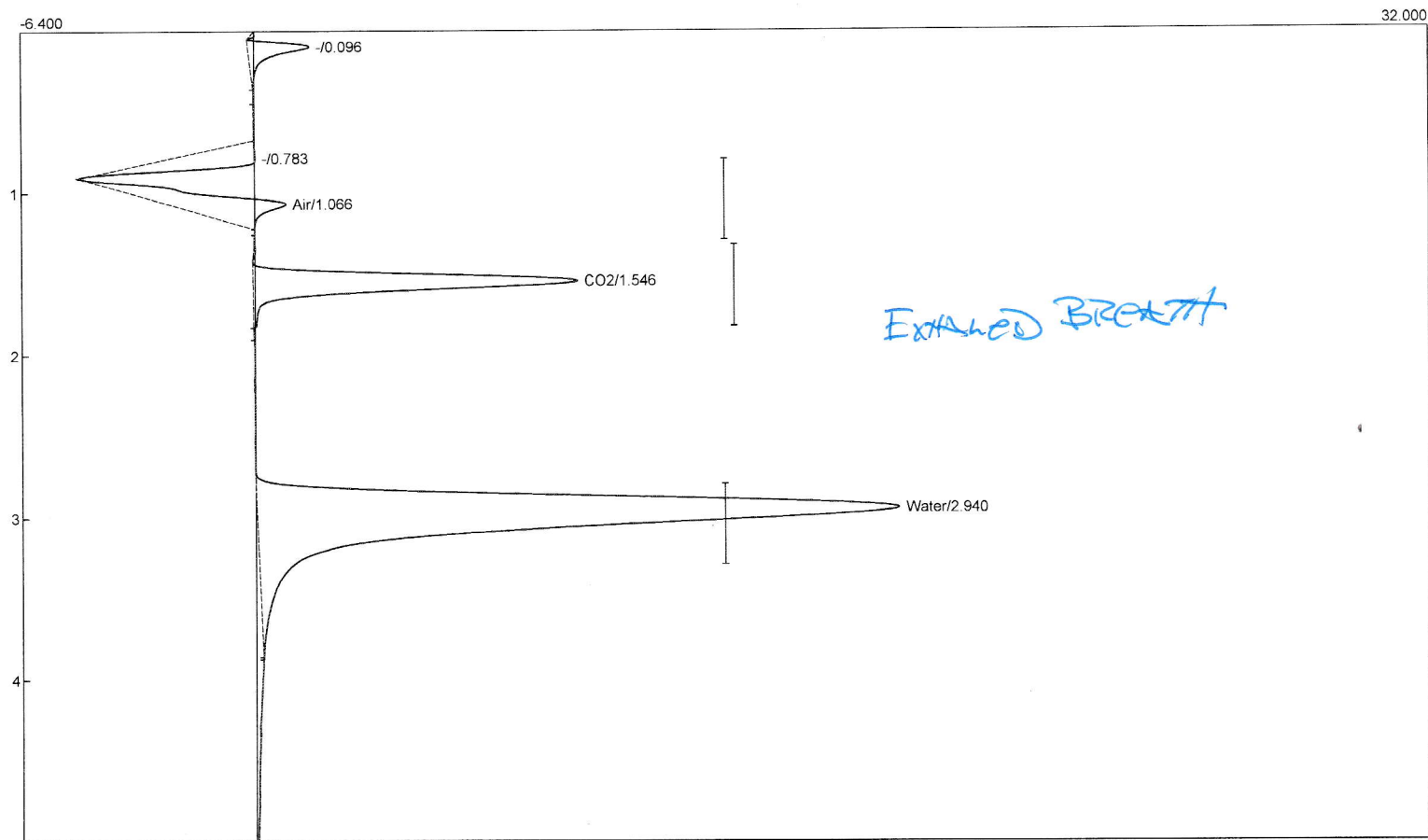
Sample: .5ml exhaled breath

Temperature program:

Init temp	Hold	Ramp	Final temp
100.00	5.000	0.000	100.00

Events:

Time	Event
0.000	ZERO
0.000	SOUND
1.300	INTEG IMMEDIATE
8.900	INTEG IMMEDIATE



Component	Retention	Area	Internal	Units
Air	1.066	30.2205	0.0000	%
CO2	1.546	56.6832	0.0000	ppm
Water	2.940	236.3594	0.0000	ppm
		323.2631	0.0000	