

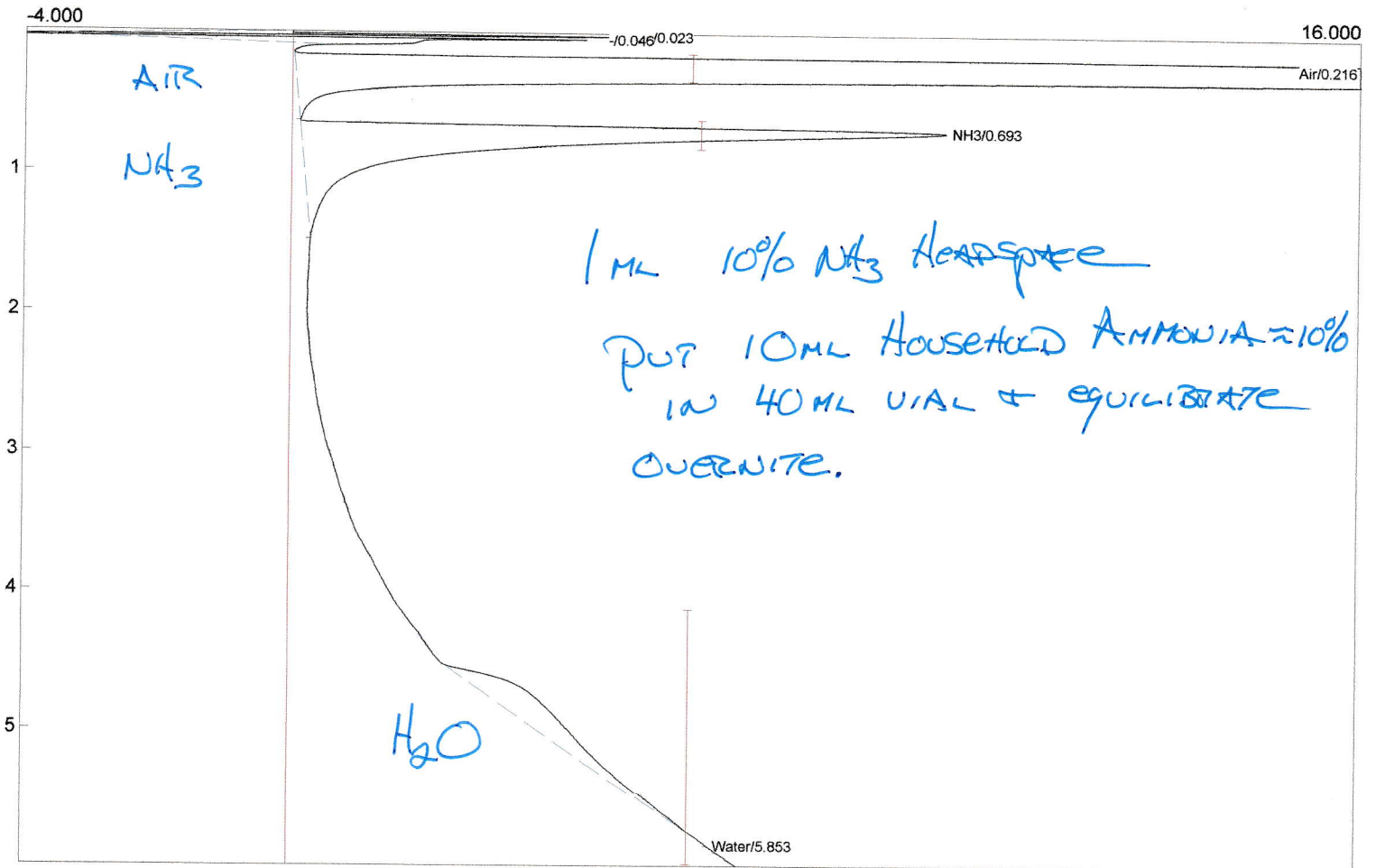
Lab name: SRI Instruments
 Client: Deanna
 Client ID: N10452
 Analysis date: 07/30/2020 12:52:44
 Method: On-column
 Description: TCD low cur 100C
 Column: 1meter Chrom103/Teflon
 Carrier: H2@7psi
 Integration: Peak sens=95.0 Base sens=60.0 Min area= 1.00 Standard=100.000 Sample=100.000 Tangents=off
 Data file: 333calMXT636.CHR ()
 Sample: 1ml 10% NH3 Headspace

Temperature program:

Init temp	Hold	Ramp	Final temp
40.00	1.000	20.000	140.00

Events:

Time	Event
0.000	ZERO
0.000	SOUND
0.100	INTEG IMMEDIATE
2.000	C OFF ()



Component	Retention	Area	Internal	Units
Air	0.216	4211.99	0.0000	
NH3	0.693	89.45	10.0000	%
Water	5.853	23.68	0.0000	
		4325.13	10.0000	

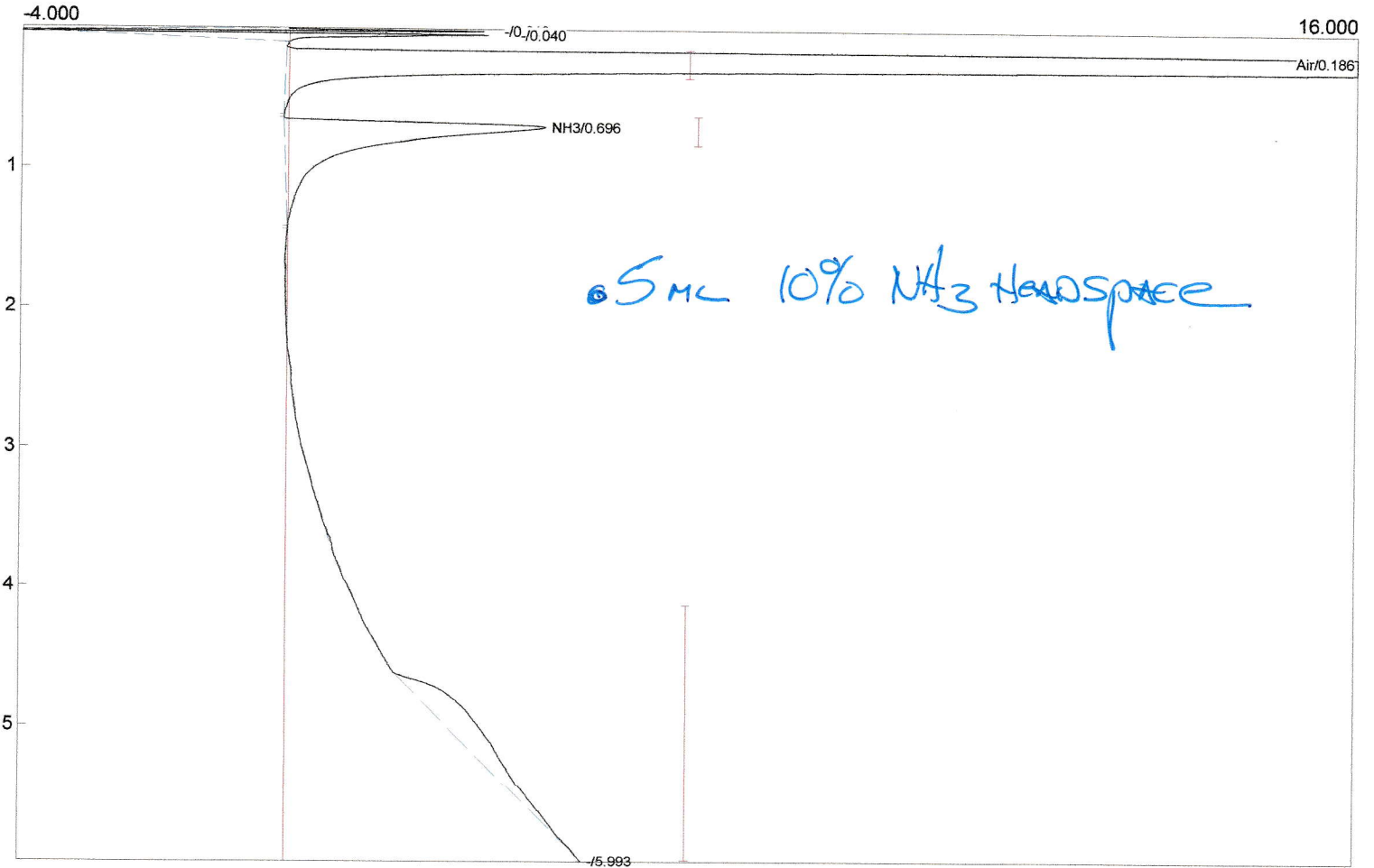
Lab name: SRI Instruments
 Client: Deanna
 Client ID: N10452
 Analysis date: 07/30/2020 13:03:18
 Method: On-column
 Description: TCD low cur 100C
 Column: 1meter Chrom103/Teflon
 Carrier: H2@7psi
 Integration: Peak sens=95.0 Base sens=60.0 Min area= 1.00 Standard=100.000 Sample=100.000 Tangents=off
 Data file: 333calMXT637.CHR ()
 Sample: .5ml 10% NH3 Headspace

Temperature program:

Init temp	Hold	Ramp	Final temp
40.00	1.000	20.000	140.00

Events:

Time	Event
0.000	ZERO
0.000	SOUND
0.100	INTEG IMMEDIATE
2.000	C OFF ()



Component	Retention	Area	Internal	Units
Air	0.186	1749.34	0.0000	
NH3	0.696	39.26	4.3895	%
Water	0.000	0.00	0.0000	
		1788.60	4.3895	

Lab name: SRI Instruments

Client: Deanna

Client ID: N10452

Analysis date: 07/30/2020 13:19:11

Method: On-column

Description: TCD low cur 100C

Column: 1meter Chrom103/Teflon

Carrier: H2@7psi

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

Data file: 333calMXT638.CHR ()

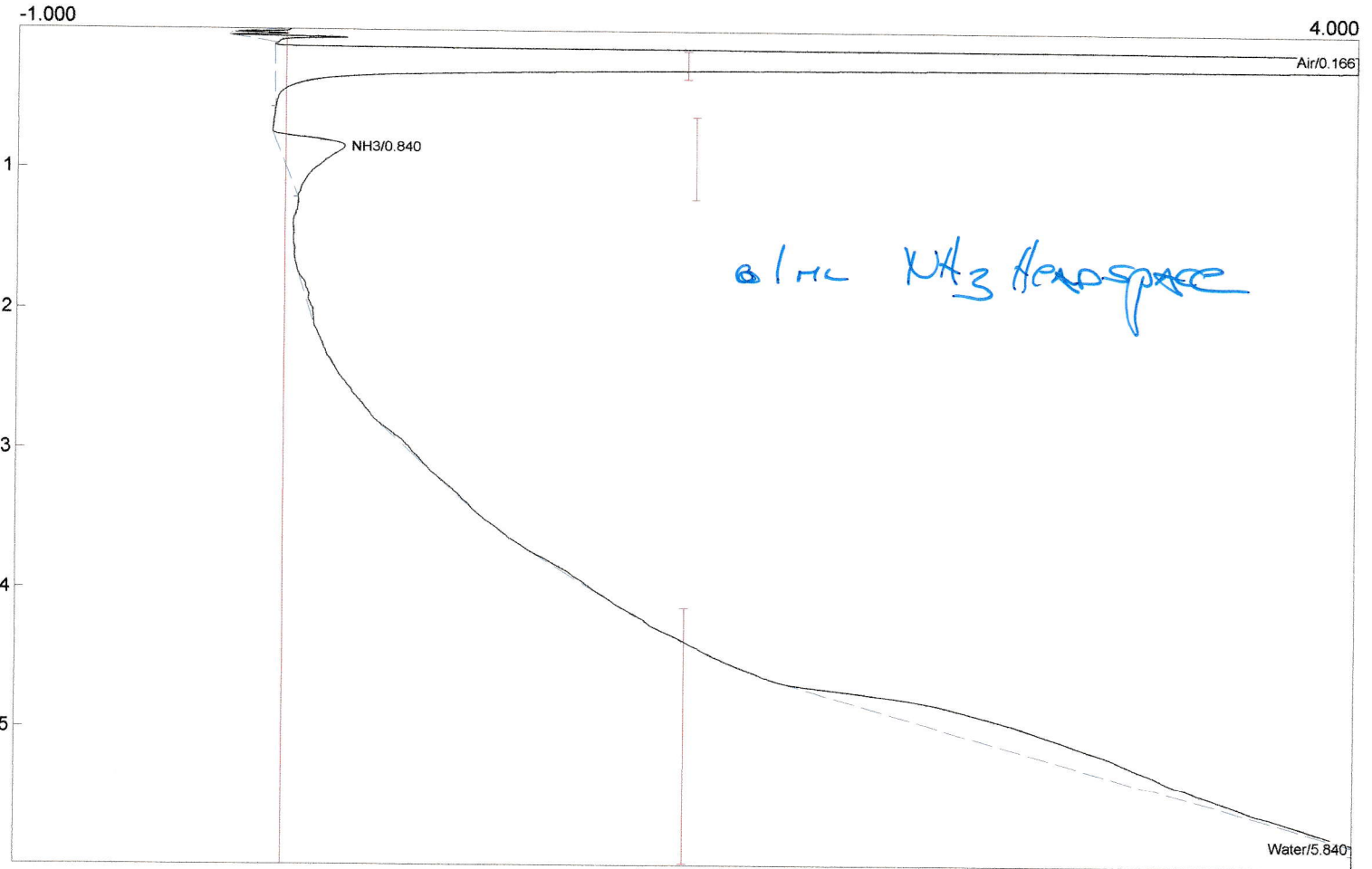
Sample: .1ml 10% NH3 Headspace

Temperature program:

Init temp	Hold	Ramp	Final temp
40.00	1.000	20.000	140.00

Events:

Time	Event
0.000	ZERO
0.000	SOUND
0.100	INTEG IMMEDIATE
2.000	C OFF ()



Component	Retention	Area	Internal	Units
Air	0.166	327.92	0.0000	
NH3	0.840	3.15	0.3519 %	
Water	5.840	11.02	0.0000	
		342.09	0.3519	

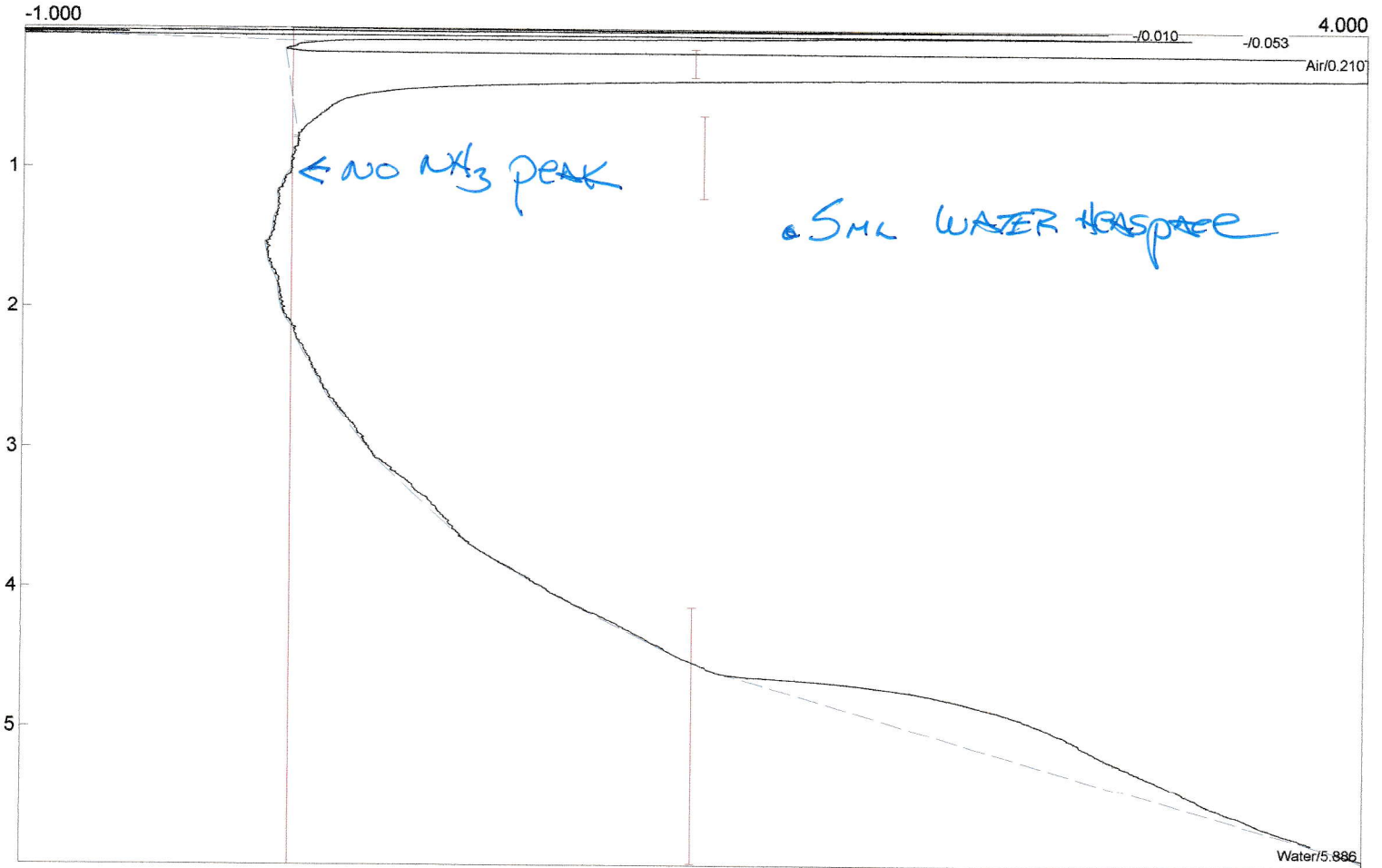
Lab name: SRI Instruments
 Client: Deanna
 Client ID: N10452
 Analysis date: 07/30/2020 13:33:25
 Method: On-column
 Description: TCD low cur 100C
 Column: 1meter Chrom103/Teflon
 Carrier: H2@7psi
 Integration: Peak sens=95.0 Base sens=60.0 Min area= 1.00 Standard=100.000 Sample=100.000 Tangents=off
 Data file: 333calMXT639.CHR ()
 Sample: .5ml water headspace

Temperature program:

Init temp	Hold	Ramp	Final temp
40.00	1.000	20.000	140.00

Events:

Time	Event
0.000	ZERO
0.000	SOUND
0.100	INTEG IMMEDIATE
2.000	C OFF ()



Component	Retention	Area	Internal	Units
Air	0.210	1883.12	0.0000	
NH3	0.000	0.00	0.0000	%
Water	5.886	21.67	0.0000	
		1904.79	0.0000	

Lab name: SRI Instruments

Client: Deanna

Client ID: N10452

Analysis date: 07/30/2020 14:14:25

Method: On-column

Description: TCD low cur 100C

Column: 1meter Chrom103/Teflon

Carrier: H2@7psi

Integration: Peak sens=80.0 Base sens=60.0 Min area= 1.00 Standard=100.000 Sample=100.000 Tangents=off

Data file: 333calMXT640.CHR ()

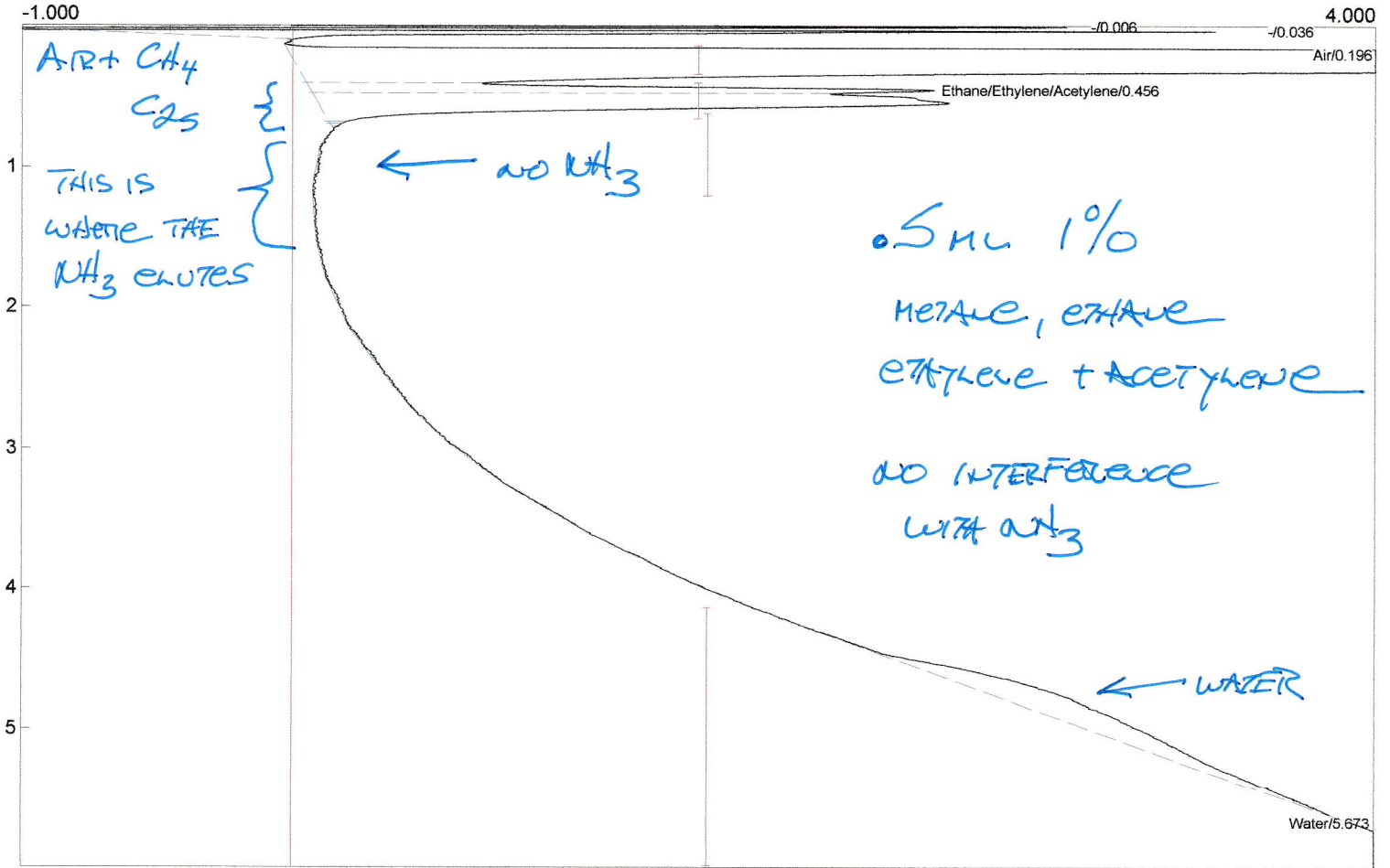
Sample: .5ml water headspace

Temperature program:

Init temp	Hold	Ramp	Final temp
40.00	1.000	20.000	140.00

Events:

Time	Event
0.000	ZERO
0.000	SOUND
0.100	INTEG IMMEDIATE
2.000	C OFF ()



Component	Retention	Area	Internal	Units
Air	0.196	2005.81	0.0000	
Ethane/Ethylene/Acetylene	0.456	22.18	2.4801 %	
NH3	0.000	0.00	0.0000 %	
Water	5.673	9.61	0.0000	
		2037.61	2.4801	