

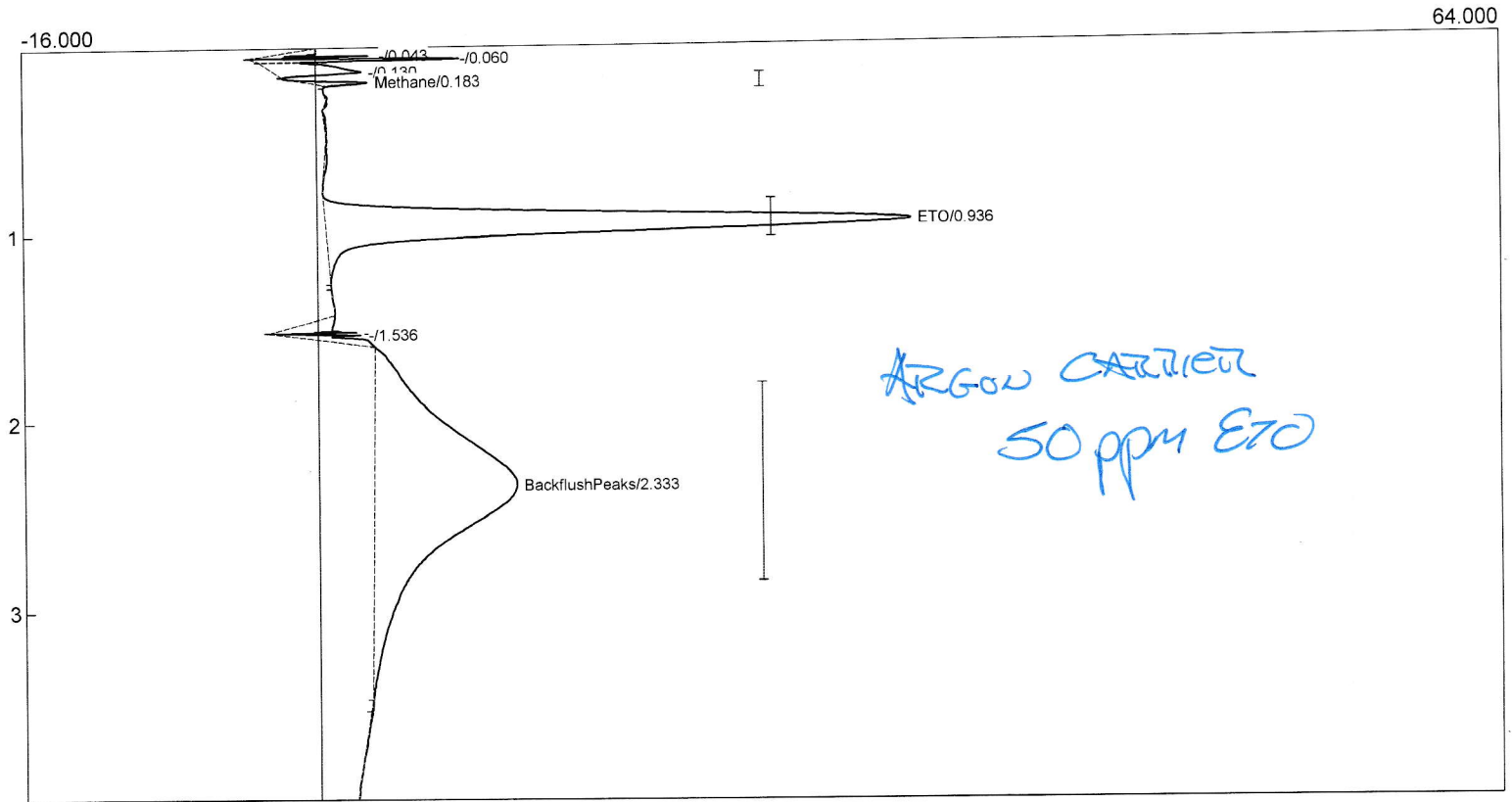
Lab name: SRI Final test
 Client: Arcadis
 Client ID: N5372
 Analysis date: 10/06/2022 11:03:27
 Method: 1ml loop/backflush
 Description: FID#1
 Column: 18" Haysep d
 Carrier: Argon@20psi
 Integration: Peak sens=95.0 Base sens=10.0 Min area= 1.00 Standard= 1.000 Sample= 1.000 Tangents=off
 Data file: Ch1-292.CHR ()
 Sample: 50ppm ETO calstd

Temperature program:

Init temp	Hold	Ramp	Final temp
130.00	4.000	0.000	130.00

Events:

Time	Event
0.000	ZERO
0.020	G ON (Valve1Rotate(MS5A))
0.200	INTEG BASED IMMEDIATE
1.400	INTEG BASED IMMEDIATE
1.500	G OFF (Valve1Rotate(MS5A))
1.600	INTEG BASED IMMEDIATE



Component	Retention	Area	External Units
Methane	0.183	3.1104	0.00 ppm
ETO	0.936	217.1176	50.00 ppm
BackflushPeaks	2.333	329.2271	75.82 ppm
		549.4551	125.82

Lab name: SRI Final test
 Client: Arcadis
 Client ID: N5372
 Analysis date: 10/06/2022 11:09:01
 Method: 1ml loop/backflush
 Description: FID#1
 Column: 18" Haysep d
 Carrier: Argon@20psi
 Integration: Peak sens=95.0 Base sens=10.0 Min area= 1.00 Standard= 1.000 Sample= 1.000 Tangents=off
 Data file: Ch1-293.CHR ()
 Sample: 5ppm ETO calstd

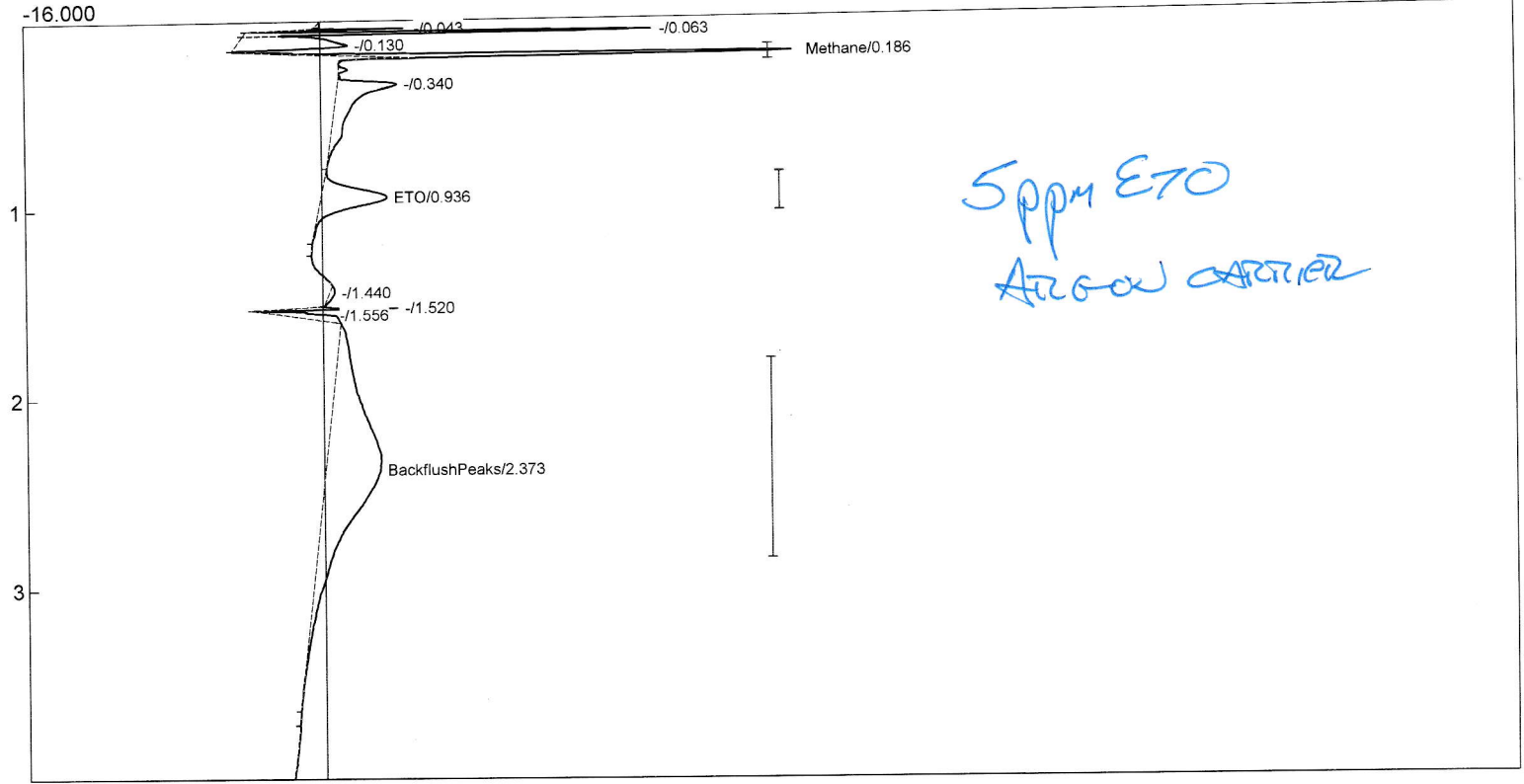
Temperature program:

Init temp	Hold	Ramp	Final temp
130.00	4.000	0.000	130.00

Events:

Time	Event
0.000	ZERO
0.020	G ON (Valve1Rotate(MS5A))
0.200	INTEG BASED IMMEDIATE
1.400	INTEG BASED IMMEDIATE
1.500	G OFF (Valve1Rotate(MS5A))
1.600	INTEG BASED IMMEDIATE

64.000



Component	Retention	Area	External Units
Methane	0.186	22.3390	0.00 ppm
ETO	0.936	24.0650	5.54 ppm
BackflushPeaks	2.373	132.5718	30.53 ppm
		178.9758	36.07

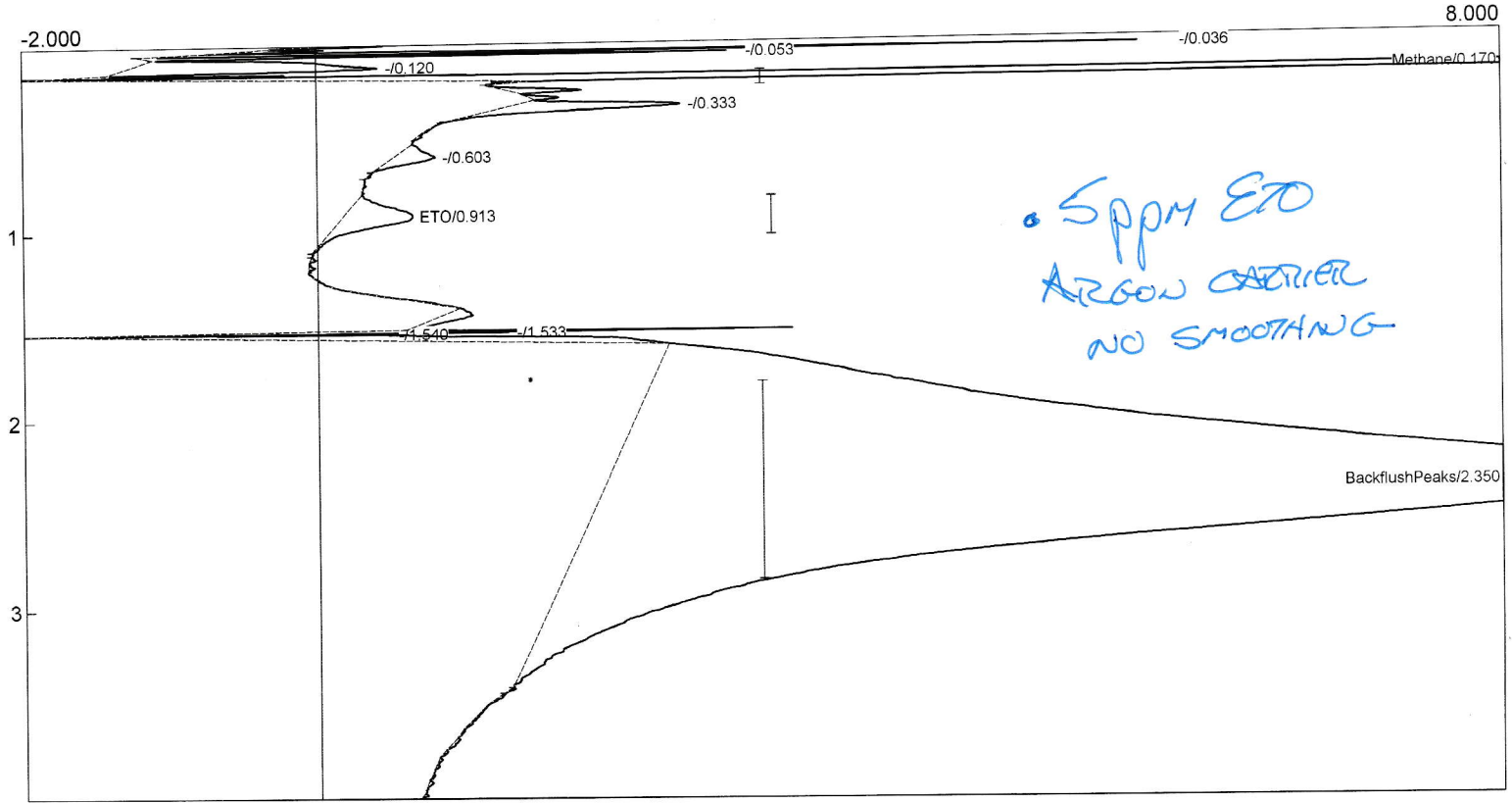
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 Client: Arcadis
 Client ID: N5372
 Analysis date: 10/06/2022 11:57:36
 Method: 1ml loop/backflush
 Description: FID#1
 Column: 18" Haysep d
 Carrier: Argon@20psi
 Integration: Peak sens=95.0 Base sens=10.0 Min area= 1.00 Standard= 1.000 Sample= 1.000 Tangents=off
 Data file: Ch1-294.CHR ()
 Sample: 0.5ppm ETO calstd

Temperature program:

Init temp	Hold	Ramp	Final temp
130.00	4.000	0.000	130.00

Events:

Time	Event
0.000	ZERO
0.020	G ON (Valve1Rotate(MS5A))
0.200	INTEG BASED IMMEDIATE
1.400	INTEG BASED IMMEDIATE
1.500	G OFF (Valve1Rotate(MS5A))
1.600	INTEG BASED IMMEDIATE



Component	Retention	Area	External	Units
Methane	0.170	50.2762	0.00	ppm
ETO	0.913	3.5235	0.81	ppm
BackflushPeaks	2.350	305.6386	70.39	ppm
		359.4383	71.20	

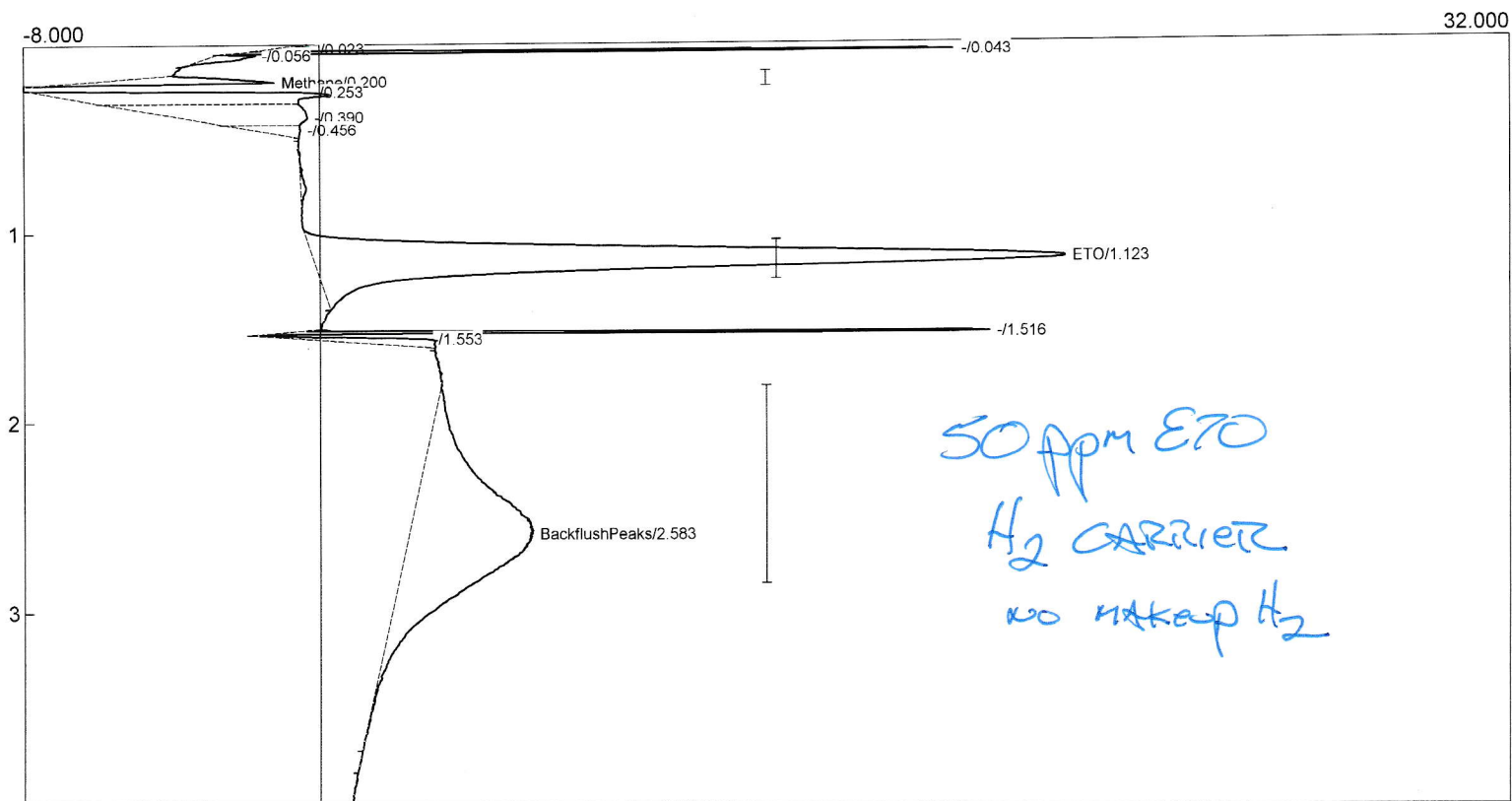
Lab name: SRI Final test
 Client: Arcadis
 Client ID: N5372
 Analysis date: 10/06/2022 12:34:03
 Method: 1ml loop/backflush
 Description: FID#1
 Column: 18" Haysep d
 Carrier: H2@6psi
 Integration: Peak sens=95.0 Base sens=10.0 Min area= 1.00 Standard= 1.000 Sample= 1.000 Tangents=off
 Data file: Ch1-296.CHR ()
 Sample: 50ppm ETO calstd

Temperature program:

Init temp	Hold	Ramp	Final temp
130.00	4.000	0.000	130.00

Events:

Time	Event
0.000	ZERO
0.020	G ON (Valve1Rotate(MS5A))
0.500	INTEG BASED IMMEDIATE
1.400	INTEG BASED IMMEDIATE
1.500	G OFF (Valve1Rotate(MS5A))
1.600	INTEG BASED IMMEDIATE



Component	Retention	Area	External Units
Methane	0.200	10.3125	0.00 ppm
ETO	1.123	146.2870	50.00 ppm
BackflushPeaks	2.583	128.9698	29.70 ppm
		285.5693	79.70

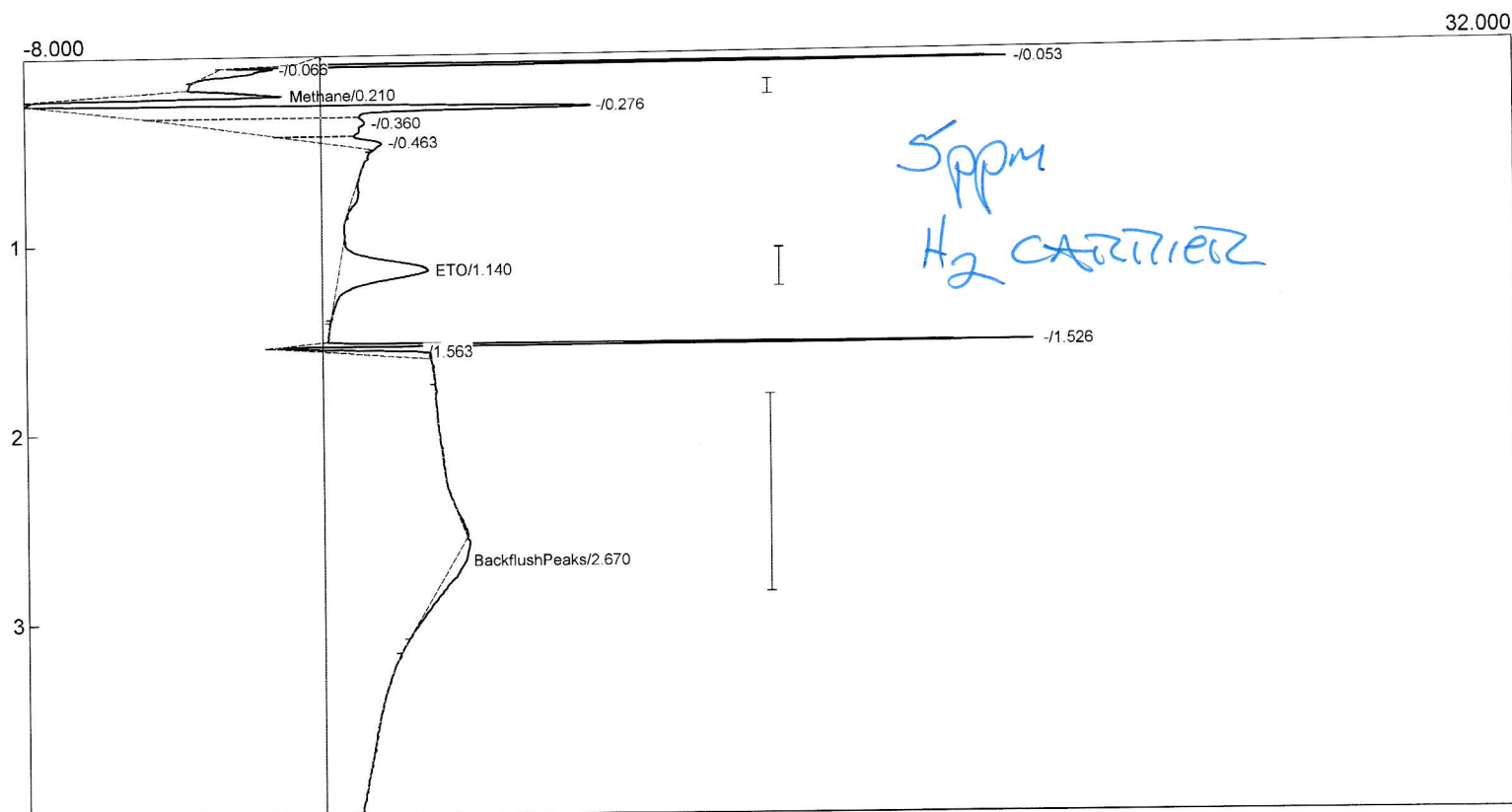
Lab name: SRI Final test
 Client: Arcadis
 Client ID: N5372
 Analysis date: 10/06/2022 13:07:26
 Method: 1ml loop/backflush
 Description: FID#1
 Column: 18" Haysep d
 Carrier: H2@6psi
 Integration: Peak sens=95.0 Base sens=10.0 Min area= 1.00 Standard= 1.000 Sample= 1.000 Tangents=off
 Data file: Ch1-297.CHR ()
 Sample: 5ppm ETO calstd

Temperature program:

Init temp	Hold	Ramp	Final temp
130.00	4.000	0.000	130.00

Events:

Time	Event
0.000	ZERO
0.020	G ON (Valve1Rotate(MS5A))
0.500	INTEG BASED IMMEDIATE
1.400	INTEG BASED IMMEDIATE
1.500	G OFF (Valve1Rotate(MS5A))
1.600	INTEG BASED IMMEDIATE



Component	Retention	Area	External Units
Methane	0.210	10.2992	0.00 ppm
ETO	1.140	17.4461	5.96 ppm
BackflushPeaks	2.670	5.6846	1.31 ppm
		33.4299	7.27

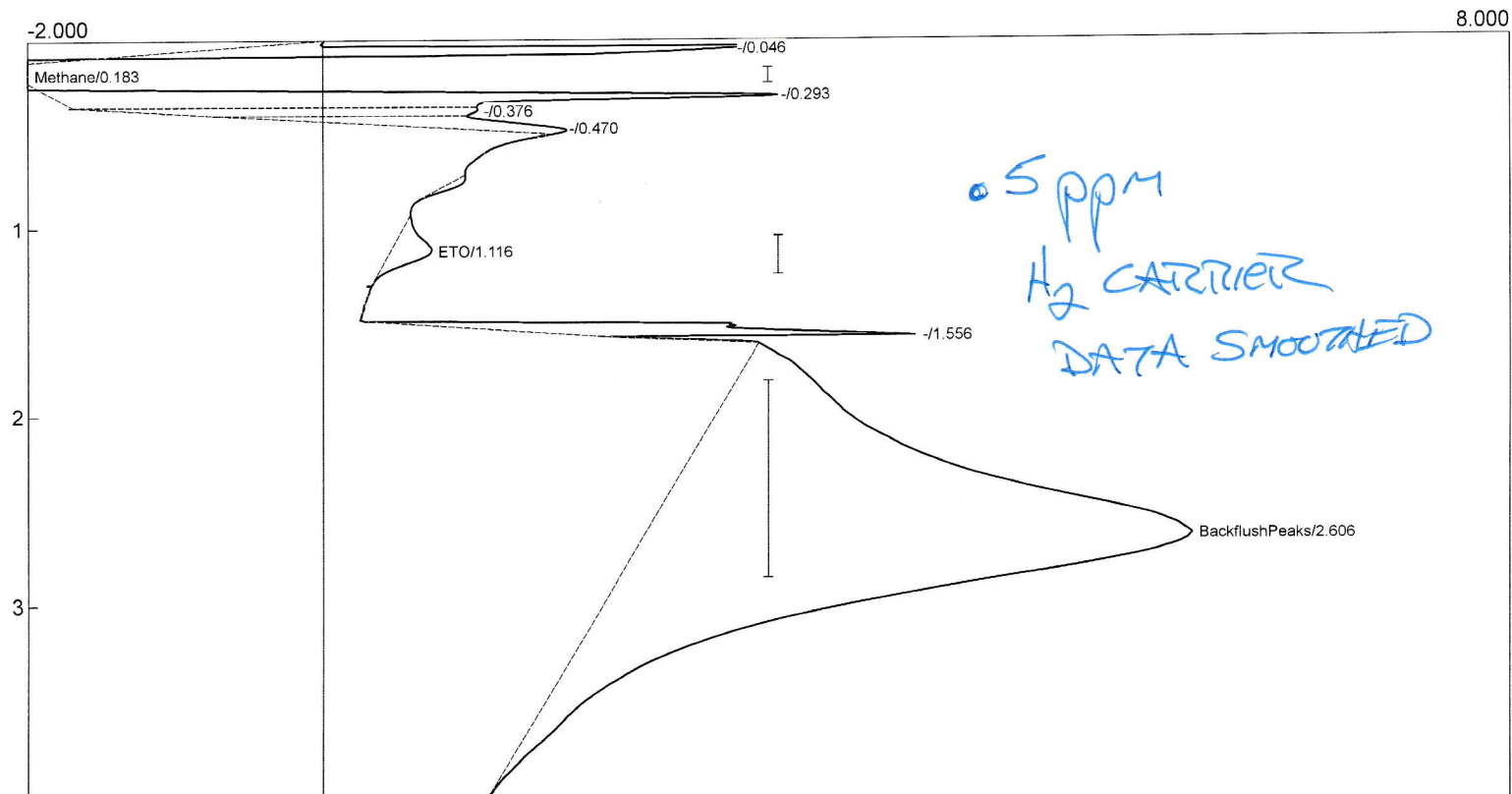
Lab name: SRI Final test
 Client: Arcadis
 Client ID: N5372
 Analysis date: 10/06/2022 13:33:12
 Method: 1ml loop/backflush
 Description: FID#1
 Column: 18" Haysep d
 Carrier: H2@6psi
 Integration: Peak sens=95.0 Base sens=10.0 Min area= 1.00 Standard= 1.000 Sample= 1.000 Tangents=off
 Data file: Ch1-298.CHR ()
 Sample: 0.5ppm ETO calstd

Temperature program:

Init temp	Hold	Ramp	Final temp
130.00	4.000	0.000	130.00

Events:

Time	Event
0.000	ZERO
0.020	G ON (Valve1Rotate(MS5A))
0.500	INTEG BASED IMMEDIATE
1.400	INTEG BASED IMMEDIATE
1.500	G OFF (Valve1Rotate(MS5A))
1.600	INTEG BASED IMMEDIATE



Component	Retention	Area	External Units
Methane	0.183	3.4080	0.00 ppm
ETO	1.116	2.6936	0.92 ppm
BackflushPeaks	2.606	181.9334	41.90 ppm
		188.0350	42.82