

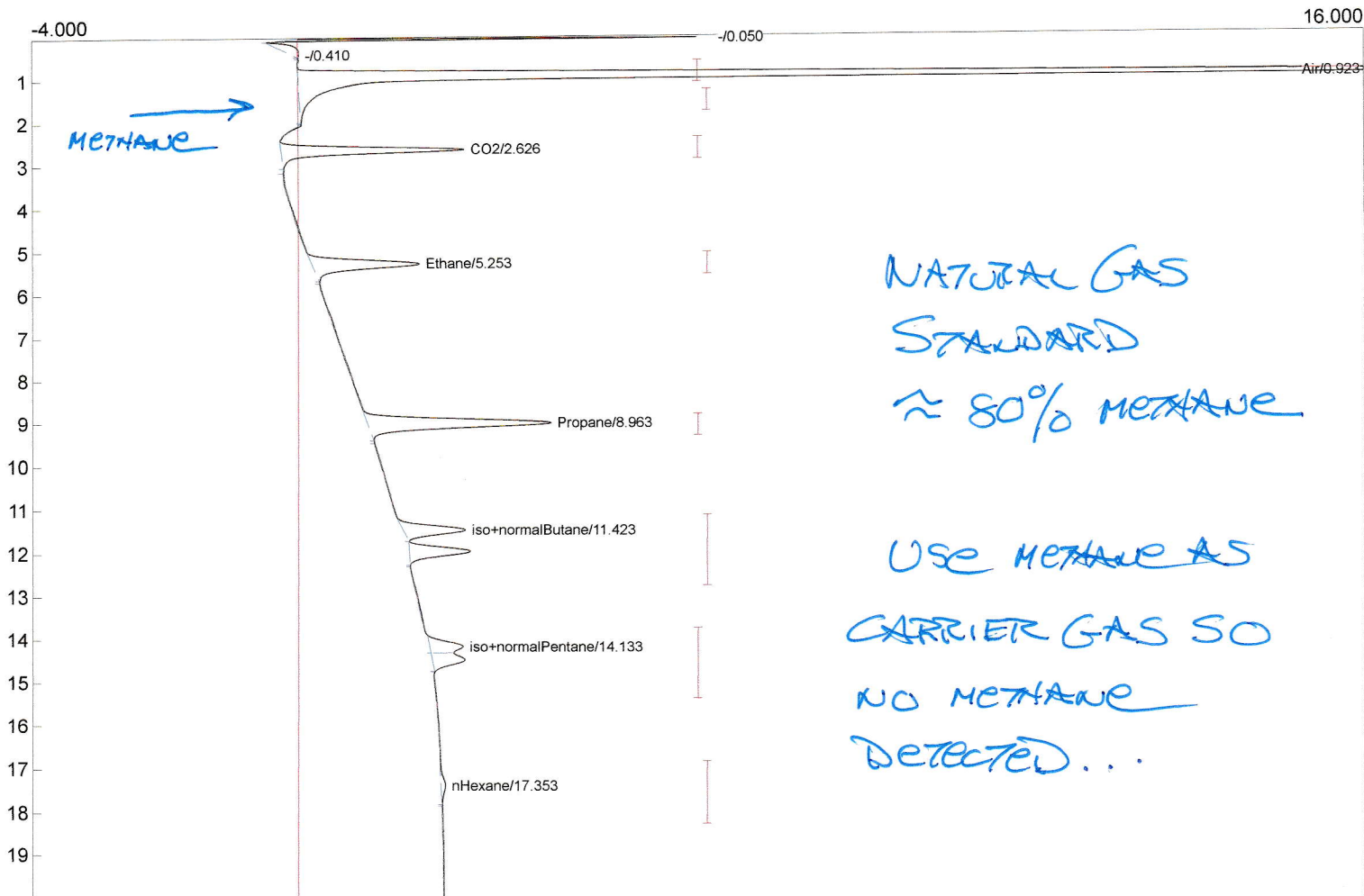
Lab name: SRI Instruments
 Client: Energy Precision/Neal
 Client ID: N7561
 Analysis date: 10/12/2020 14:06:53
 Method: Syringe Injection .5ml
 Description: Channel 2 TCD 100C
 Column: 6' Haysep D
 Carrier: Methane@6psi
 Integration: Peak sens=70.0 Base sens=60.0 Min area= 1.00 Standard=100.000 Sample=100.000 Tangents=off
 Data file: ChannelTwo40.chr ()
 Sample: Natural gas Standard

Temperature program:

Init temp	Hold	Ramp	Final temp
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Events:

Time	Event
0.000	ZERO
2.000	INTEG IMMEDIATE



Component	Retention	Area
Air	0.923	202.2442
Krypton	0.000	0.0000
CO2	2.626	28.8556
Ethane	5.253	21.9018
Propane	8.963	37.8652
iso+normalButane	11.423	25.2606
iso+normalPentane	14.133	15.3486
nHexane	17.353	1.7839
		333.2599

Lab name: SRI Instruments
 Client: Energy Precision/Neal
 Client ID: N7561
 Analysis date: 10/12/2020 14:51:06
 Method: Syringe Injection .5ml
 Description: Channel 2 TCD 100C
 Column: 6' Haysep D
 Carrier: Methane@6psi
 Integration: Peak sens=70.0 Base sens=60.0 Min area= 1.00 Standard=100.000 Sample=100.000 Tangents=off
 Data file: ChannelTwo41.chr ()
 Sample: Natural gas Standard+1% Krypton

Temperature program:

Init temp	Hold	Ramp	Final temp
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Events:

Time	Event
0.000	ZERO
1.000	INTEG IMMEDIATE



Component	Retention	Area
Air	0.903	237.4770
Krypton	1.456	21.1264
CO2	2.623	26.9125
Ethane	5.260	20.8761
Propane	8.976	36.1464
iso+normalButane	11.433	24.0327
iso+normalPentane	14.123	6.1308
nHexane	17.293	3.0296

375.7315