

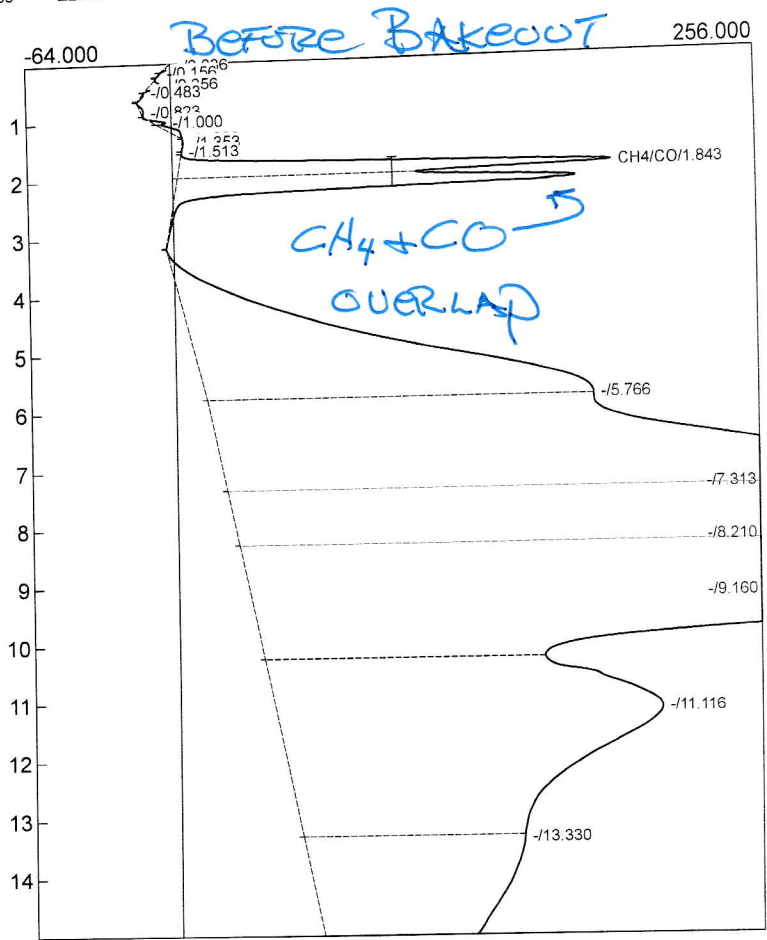
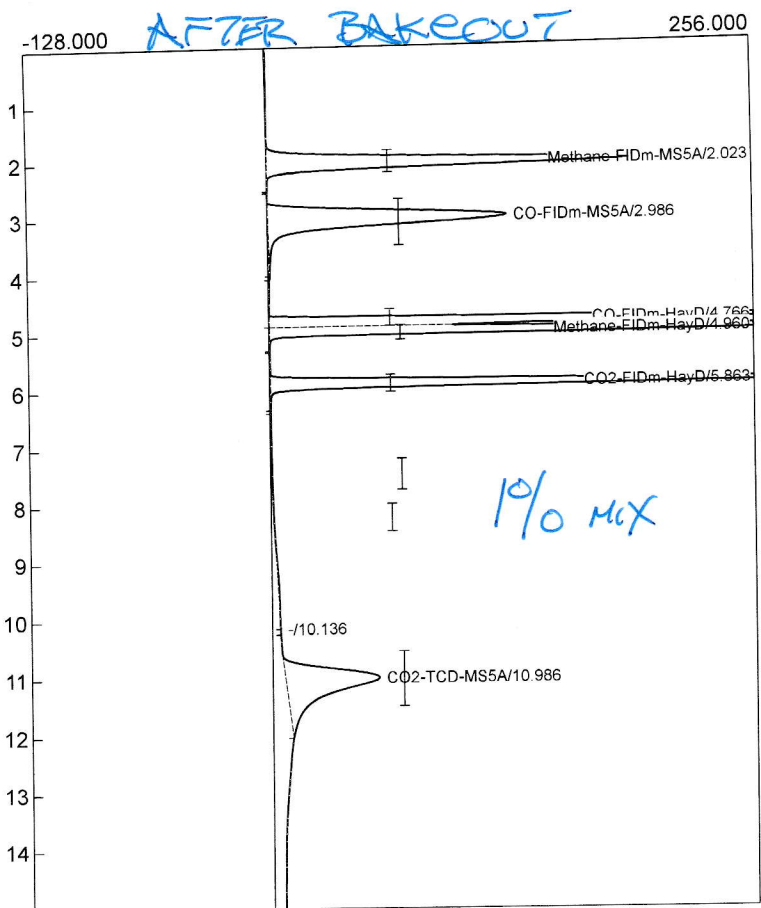
Lab name: SRI Final test
 Client: SRI FinalTest/MIT
 Client ID: N10493
 Analysis date: 08/01/2022 11:42:57
 Method: MG5
 Description: FIDmeth medgain 300C
 Column: MG5 set 6' MS5A
 Carrier: H2@7psi
 Integration: Peak sens=95.0 Base sens=10.0 Min area= 10.00 Standard=10
 Data file: FPDsulfur370.CHR ()
 Sample: 1% mix

Lab name: SRI Final test
 Client: SRI FinalTest/MIT
 Client ID: N10493
 Analysis date: 00/00/0000 00:00:00
 Method: MG5
 Description: TCD#2 100C low
 Column: MG5 set 6' MS5A
 Carrier: H2@7psi
 Integration: Peak sens=90.0 Base sens=60.0 Min area= 0.10 Standard=10C
 Data file: Alfa05.CHR ()
 Sample: 1% mix

Temperature program:
 Init temp 90.00 Hold 3.000 Ramp 30.000 Final temp 270.00
 270.00 6.000 0.000 270.00

Temperature program:
 Init temp Hold Ramp Final temp
 Events:
 Time Event
 0.000 ZERO

Events:
 Time Event
 0.000 ZERO
 0.020 G ON (Valve1 TrapInject)
 0.040 E ON (Valve4MG5#2HayD)
 1.000 G OFF (Valve1 TrapInject)
 4.000 F ON (Valve2 A-Bselect)
 5.000 F OFF (Valve2 A-Bselect)



Component	Retention	Area	Internal	Units
CH4/CO	1.843	4557.2007	0.0000	ppm
		4557.2007	0.0000	

Component	Retention	Area	Internal	Units
Methane-FIDm-MS5A	2.023	2154.3292	0.0000	ppm
CO-FIDm-MS5A	2.986	2135.5826	11551.8291	ppm
CO-FIDm-HayD	4.766	2304.3163	0.0000	ppm
Methane-FIDm-HayD	4.960	2244.2138	0.0000	ppm
CO2-FIDm-HayD	5.863	2228.7355	0.0000	ppm
C2H4+C2H2	0.000	0.0000	0.0000	ppm
Ethane	0.000	0.0000	0.0000	ppm
CO2-TCD-MS5A	10.986	1445.5446	0.0000	%
	12512.7220		11551.8291	

Bake out MS5A column in
 MG5 GC over weekend
 @ 270°C