

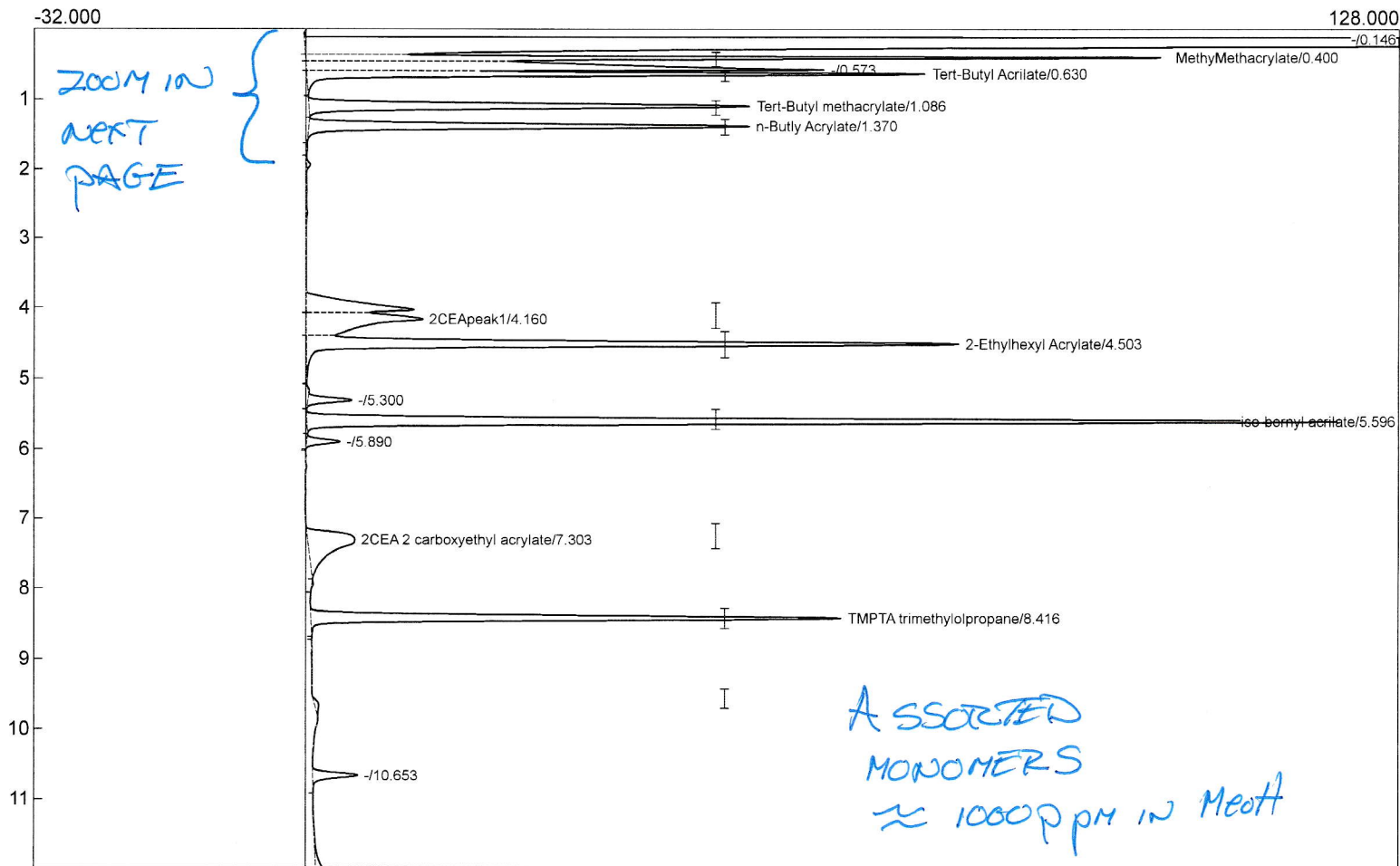
Lab name: SRI Final test
 Client: SRI R&D
 Client ID: N10042
 Analysis date: 01/25/2022 15:34:54
 Method: 1ul syringe on-column
 Description: FID medgain 150C
 Column: 10MXT1 3 mic
 Carrier: H2@3psi
 Integration: Peak sens=90.0 Base sens=10.0 Min area= 10.00 Standard=100.000 Sample=100.000 Tangents=off
 Data file: Clippard129.CHR ()
 Sample: monomers

Temperature program:

Init temp	Hold	Ramp	Final temp
50.00	1.000	20.000	300.00
300.00	9.000	0.000	300.00

Events:

Time	Event
0.000	ZERO



Component	Retention	Area	Internal	Units
MethylMethacrylate	0.400	279.5669	735.7039	ppm
Tert-Butyl Acrylate	0.630	267.7227	704.5349	ppm
Tert-Butyl methacrylate	1.086	263.6302	693.7651	ppm
n-Butyl Acrylate	1.370	251.5800	737.6073	ppm
2CEApeak1	4.160	154.6516	406.9788	ppm
2-Ethylhexyl Acrylate	4.503	394.6198	1038.4753	ppm
iso-bornyl acrylate	5.596	599.5507	1577.7683	ppm
2CEA 2 carboxyethyl acrylate	7.303	107.5722	283.0853	ppm
TMPTA trimethylolpropane	8.416	309.1384	813.5238	ppm
MethylMethacrylate	0.000	0.0000	0.0000	ppm
		2628.0325	6991.4428	

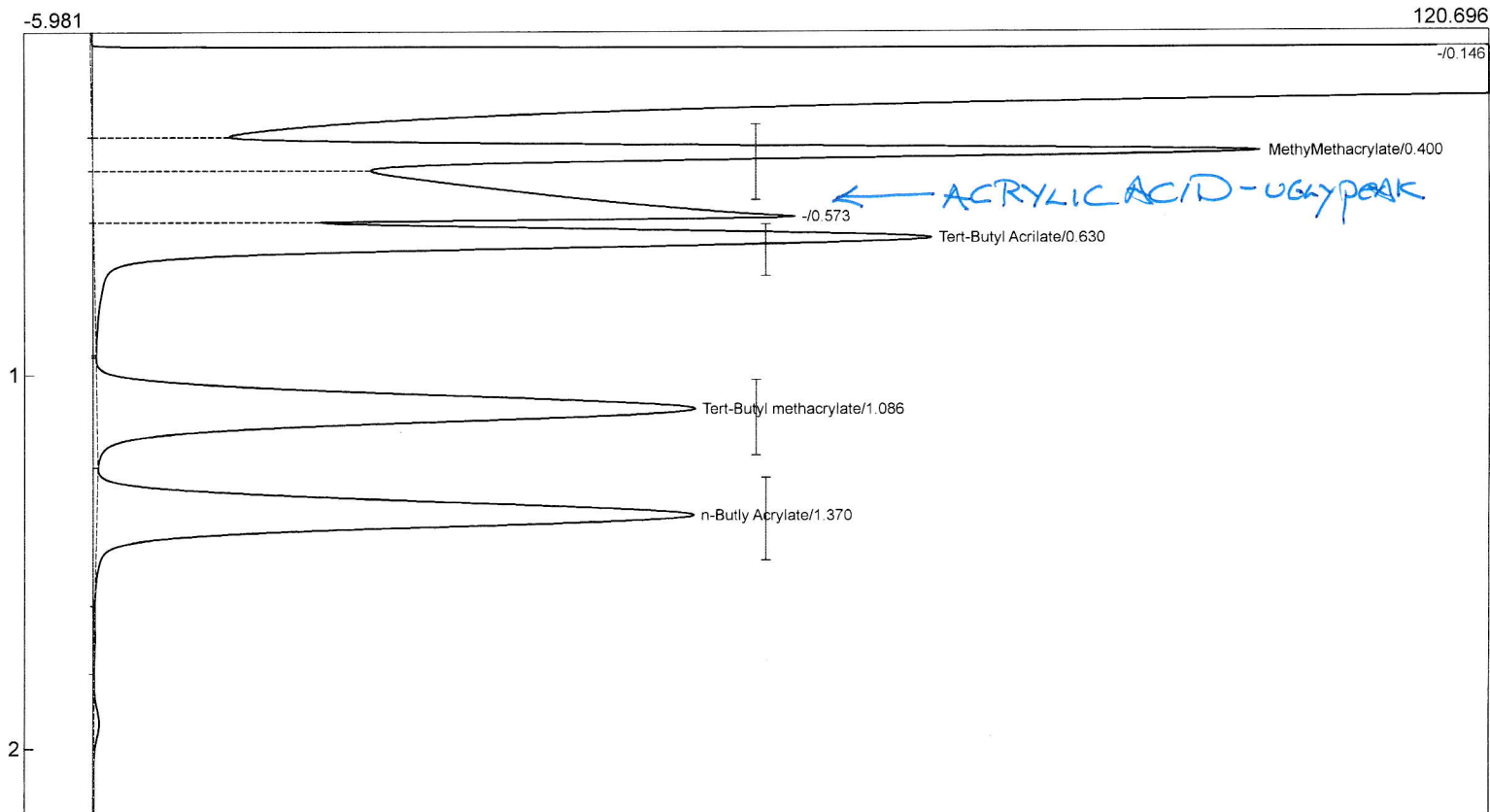
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2-Ethylhexyl Acrylate	4.503	394.6198	1038.4753	ppm
iso-bornyl acrylate	5.596	599.5507	1577.7683	ppm
2CEApeak2	7.303	107.5722	283.0853	ppm
TMPTA	8.416	309.1384	813.5238	ppm
MethylMethacrylate	0.000	0.0000	0.0000	ppm
		2628.0325	6991.4428	