

Chromatogram : spurtle unknown gc standard1_channel1

System : 3900-GC469-01

Method : Organic Exp01 Distillation f04 UNKNOWNS

User : Ivan Gorgiev

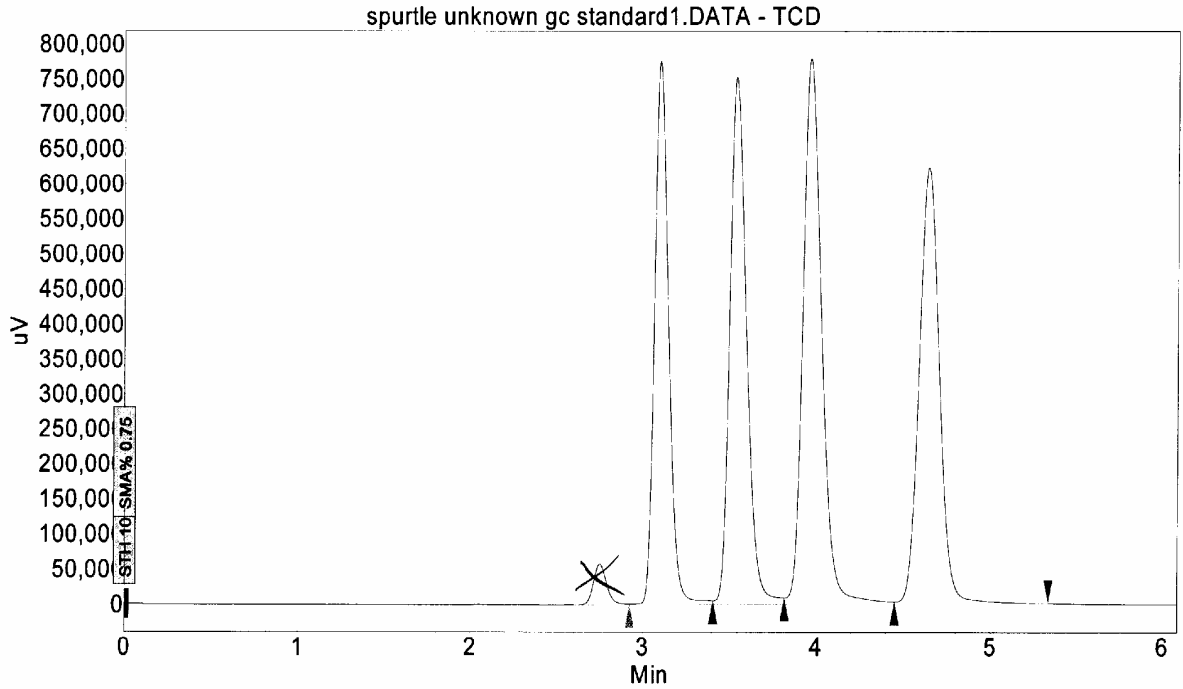
Acquired : 9/23/2004 11:00:16 AM

Processed : 9/23/2004 11:06:20 AM

Printed : 9/29/2004 11:28:06 AM

Column Temp: 160°C Injection Temp: 220°C Detector Temp: 220°C

Injection Vol: 1.00uL Flow Rate (Actual): 25mL/min



Peak results :

Index	Name	Start	Time	End	Ret. time Offset	Quantity	Height	Area	Area %
		[Min]	[Min]	[Min]	[Min]	[% Area]	[uV]	[uV.Min]	[%]
1	UNKNOWN	2.92	3.09	3.41	0.00	21.70	775434.2	72967.3	21.696
2	UNKNOWN	3.41	3.53	3.82	0.00	24.80	752429.1	83411.9	24.801
3	UNKNOWN	3.82	3.96	4.45	0.00	28.65	778462.1	96368.0	28.654
4	UNKNOWN	4.45	4.64	5.33	0.00	24.85	622131.4	83572.5	24.849
Total						100.00	2928456.8	336319.7	100.000

469 GC-01 (near door)

Chromatogram : spurtle unknown gc standard2_channel1

System : 3900-GC469-02

Acquired : 9/23/2004 11:03:24 AM

Method : Organic Exp01 Distillation f04 UNKNOWNS

Processed : 9/23/2004 11:09:25 AM

User : Ivan Gorgiev

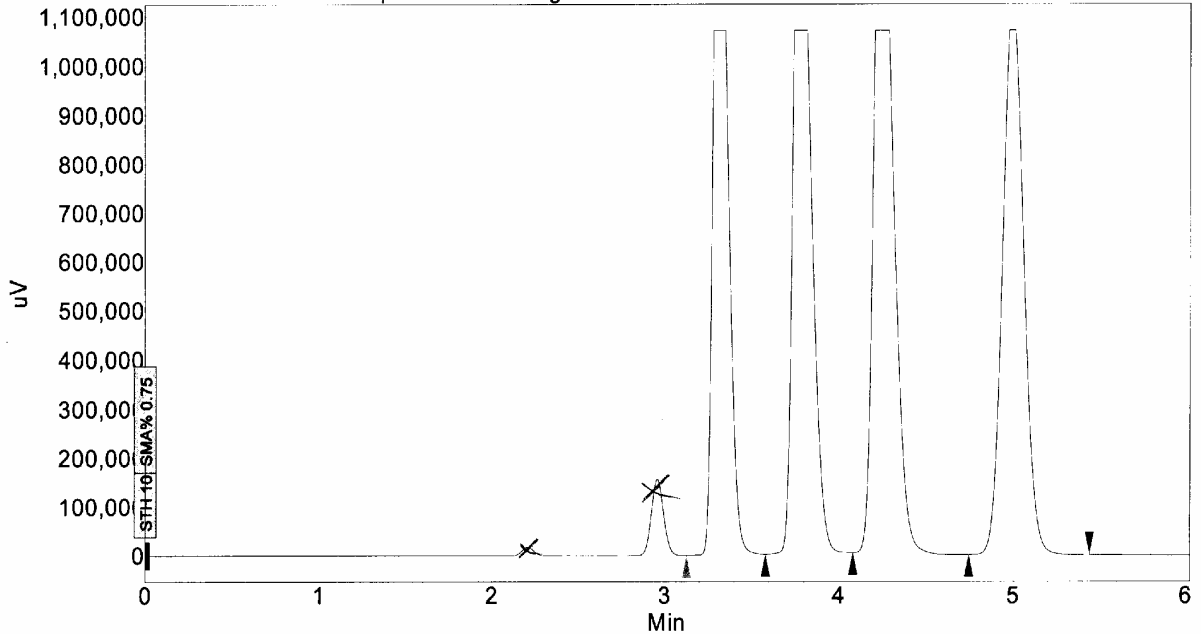
Printed : 9/29/2004 11:28:19 AM

Column Temp: 160° Injection Temp: 220°C Detector Temp: 220°C

Injection Amt: 1.00uL Flow Rate (Actual): 25mL/min

Peak results :

spurtle unknown gc standard2.DATA - TCD



Index	Name	Start	Time	End	Ret. time Offset	Quantity	Height	Area	Area %
		[Min]	[Min]	[Min]	[Min]	[% Area]	[uV]	[uV.Min]	[%]
1	UNKNOWN	3.13	3.34	3.58	0.00	21.33	1071006.3	128801.2	21.332
2	UNKNOWN	3.58	3.74	4.08	0.00	25.16	1070877.7	151907.9	25.159
3	UNKNOWN	4.08	4.20	4.74	0.00	27.54	1070730.4	166311.4	27.544
4	UNKNOWN	4.74	4.97	5.44	0.00	25.97	1070482.7	156781.6	25.966
Total						100.00	4283097.0	603802.1	100.000

469 GC-02 (near window)

Chromatogram : rcuellar exp02 f04 four standard together4_channel1

System : 3900 GC 477-02

Acquired : 9/29/2004 11:47:18 AM

Method : 4141 Exp01 Distillation FRACTIONS

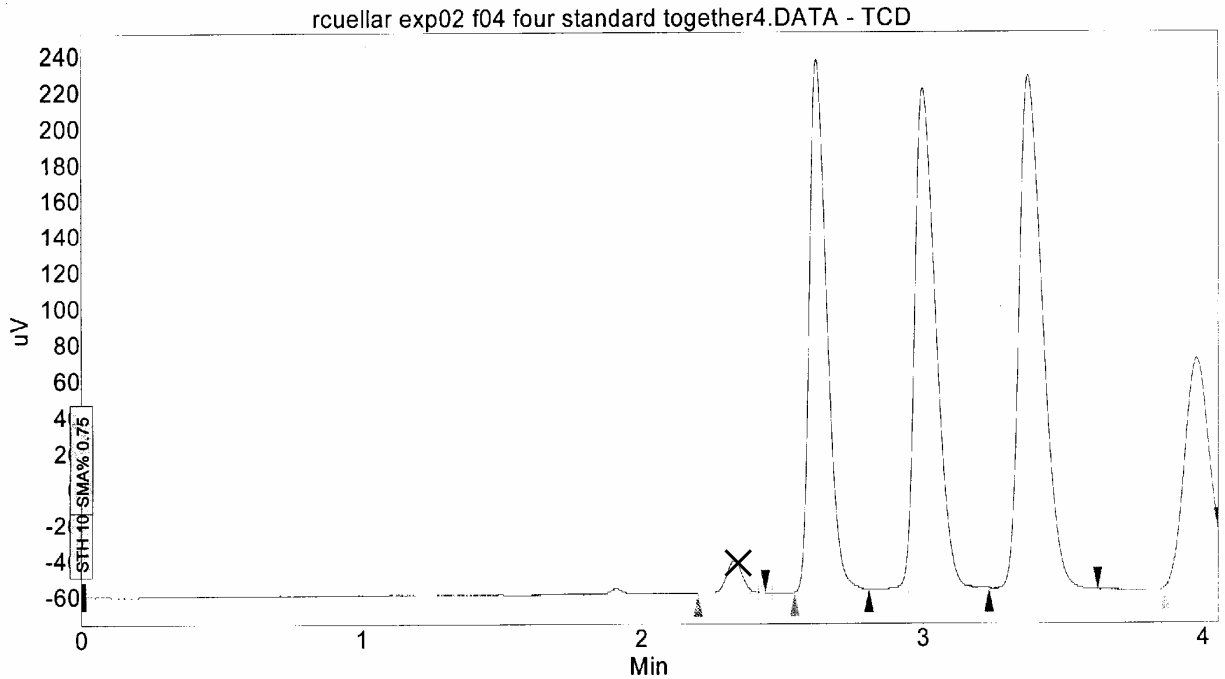
Processed : 9/29/2004 11:51:31 AM

User : Cara Bonnema

Printed : 9/29/2004 11:51:33 AM

Column Temp: 160°C Injection Temp: 220°C Detector Temp: 220°C

Injection Vol: 1.00uL Flow Rate (Actual): 25mL/min



Peak results :

Index	Name	Start	Time	End	Ret. time Offset	Quantity	Height	Area	Area %
		[Min]	[Min]	[Min]	[Min]	[% Area]	[uV]	[uV.Min]	[%]
1	UNKNOWN	2.20	2.33	2.44	0.00	1.40	18.0	1.2	1.400
2	UNKNOWN	2.54	2.62	2.81	0.00	25.10	295.9	21.3	25.103
3	UNKNOWN	2.81	2.99	3.23	0.00	28.97	279.7	24.6	28.967
4	UNKNOWN	3.23	3.37	3.62	0.00	32.89	286.4	28.0	32.891
5	UNKNOWN	3.86	3.97	4.05	0.00	11.64	109.2	9.9	11.639
Total						100.00	989.2	85.0	100.000

477 GC-01 & GC-02