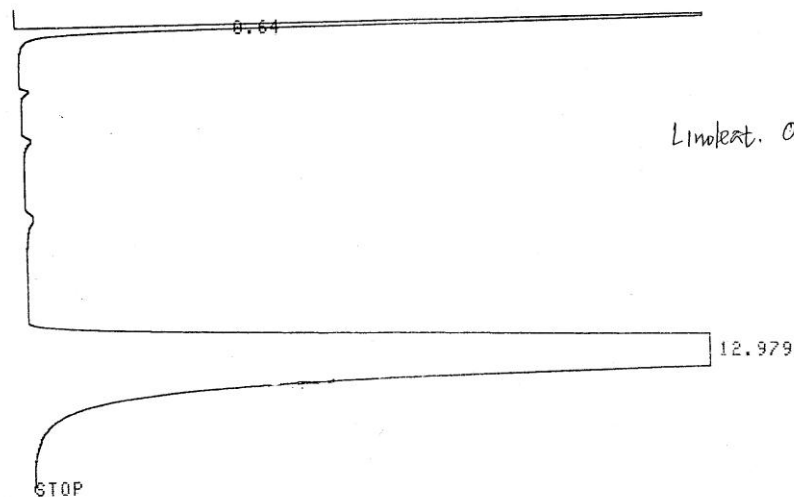


START

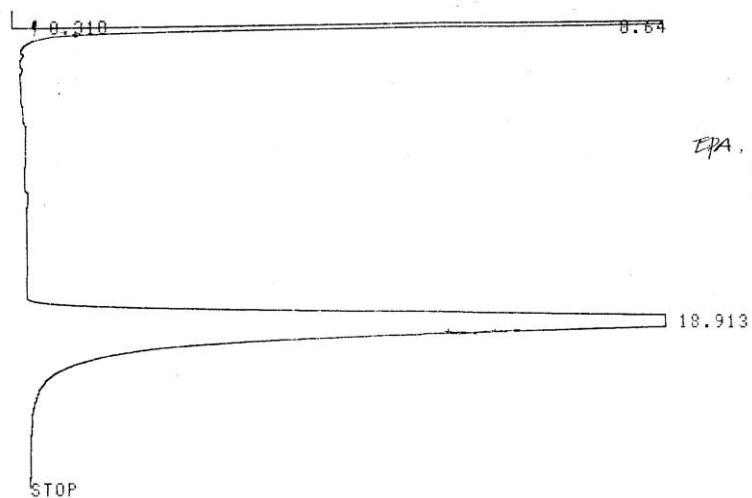


CHROMATOPAC C-R6A  
 SAMPLE NO 0  
 REPORT NO 13692

FILE 3  
 METHOD 41

PKNO	TIME	AREA	MK	IDNO	CONC	NAME
1	0.64	6777202	S	E	27.0203	
2	4.167	52935	TV		0.211	
3	6.632	78991	TV		0.3149	
4	12.979	18172742	V		72.4537	
TOTAL					100	

\*ERROR\* 1:INVALID SYNTAX  
START

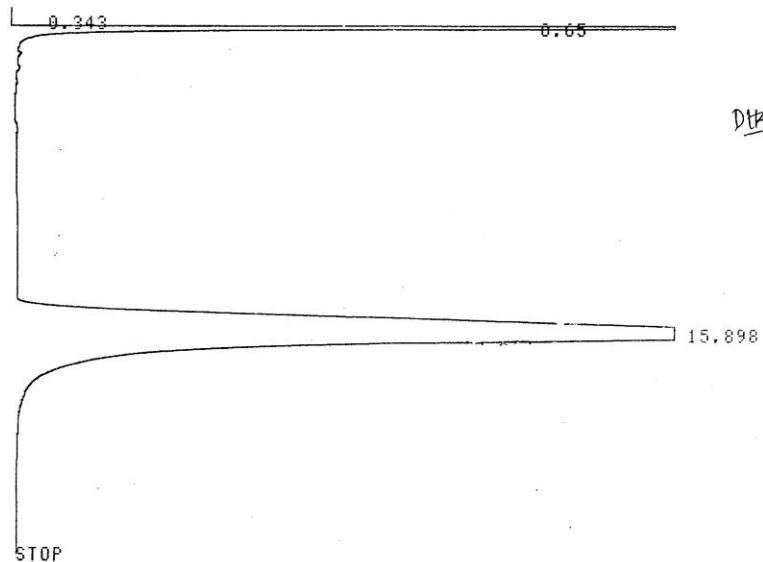


CHROMATOPAC C-R6A  
SAMPLE NO 0  
REPORT NO 13660

FILE 3  
METHOD 41

PKNO	TIME	AREA	MK	IDNO	CONC	NAME
1	0.64	7230156	S E		47.6454	
2	3.857	71709	TV		0.4725	
3	18.913	8563880	V		51.8821	
TOTAL					100	

START

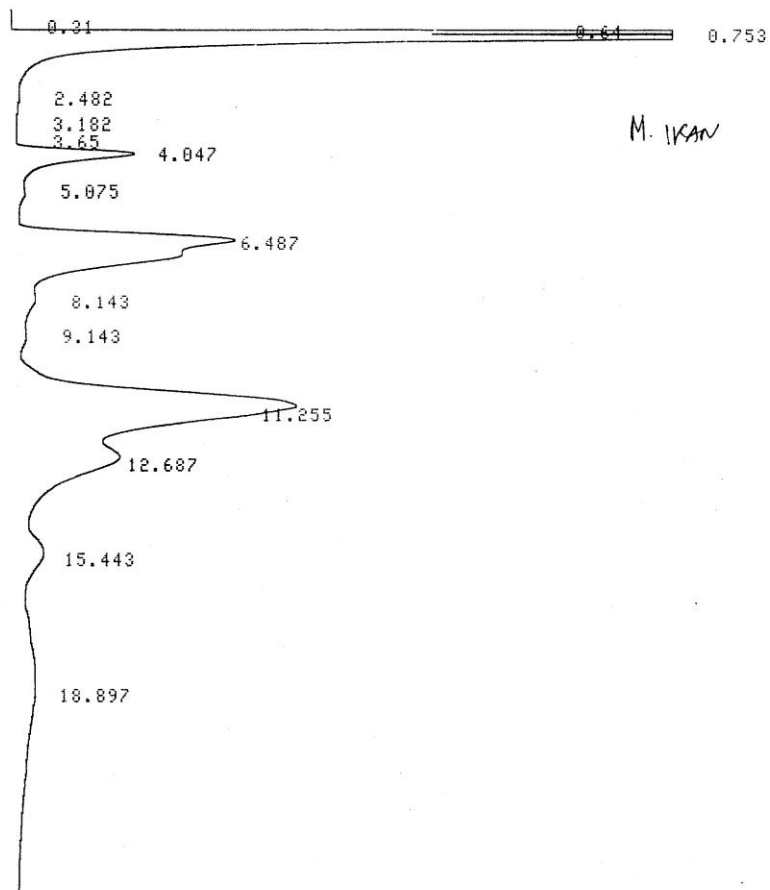


CHROMATOPAC C-R6A  
SAMPLE NO 0  
REPORT NO 13693

FILE 3  
METHOD 41

PKNO	TIME	AREA	MK	IDNO	CONC	NAME
1	0.65	7096246	SVE		45.2252	
2	15.898	8594680	SV		54.7748	
TOTAL					100	

\*ERROR\* 1:INVALID SYNTAX  
START

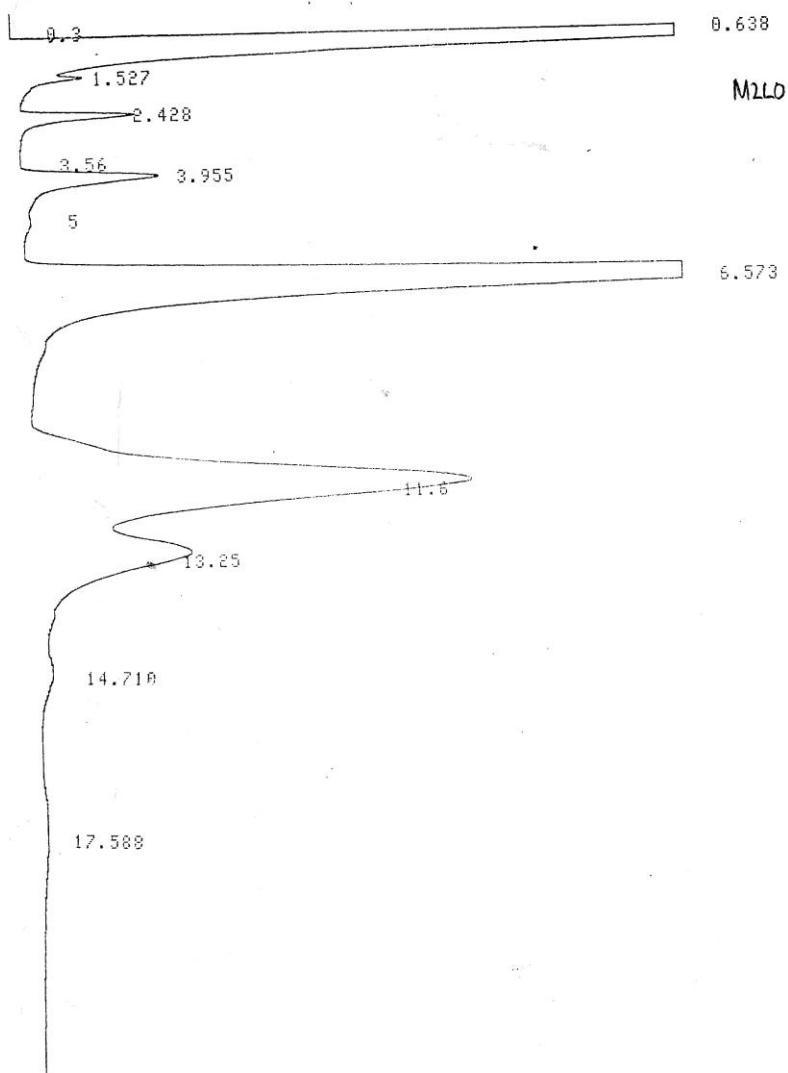


CHROMATOPAC C-R6A  
SAMPLE NO 0  
REPORT NO 13895

FILE 3  
METHOD 41

PKNO	TIME	AREA	MK	IDNO	CONC	NAME
1	0.64	6169346	VE		31.7993	
2	0.753	3610722	SV		18.6111	
3	2.482	3396	T		0.0175	
4	4.047	534557	TV		2.7553	
5	5.075	44277	TV		0.2282	
6	6.487	2312754	V		11.9208	
7	8.143	202282	V		1.0426	
8	9.143	106129	V		0.547	
9	11.255	3734546	V		19.2493	
10	12.687	1411470	V		7.2753	
11	15.443	407308	V		2.0994	
12	18.897	864133	V		4.4541	
TOTAL					100	

\*ERROR\* 1:INVALID SYNTAX  
START

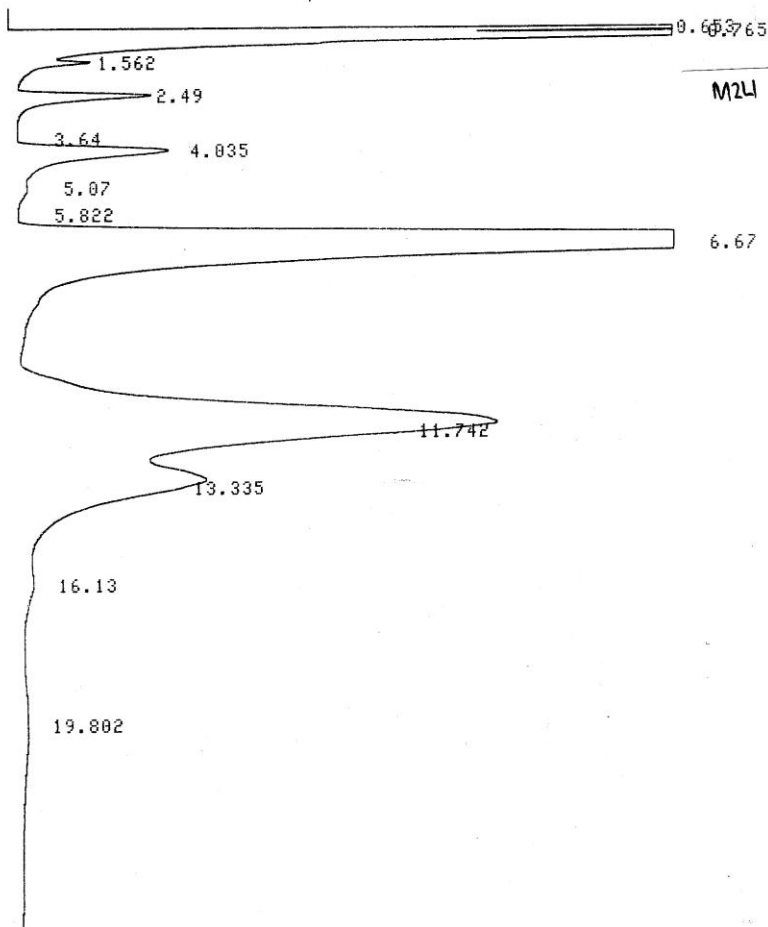


CHROMATOPAC C-R6A  
SAMPLE NO 0  
REPORT NO 13886

FILE 3  
METHOD 41

PKNO	TIME	AREA	NK	IDNO	CONC	NAME
1	0.638	11627026	SVE		40.4421	
2	1.527	35053	T		0.1219	
3	2.428	270859	T		0.9421	
4	3.955	550225	TV		1.9138	
5	5	38189	TV		0.1328	
6	6.573	7455221	V		25.9314	
7	11.6	5748486	V		19.9949	
8	13.25	2211321	V		7.6916	
9	14.710	340263	V		1.1835	
10	17.588	473180	V		1.6459	
TOTAL					100	

\*ERROR\* 1:INVALID SYNTAX  
START

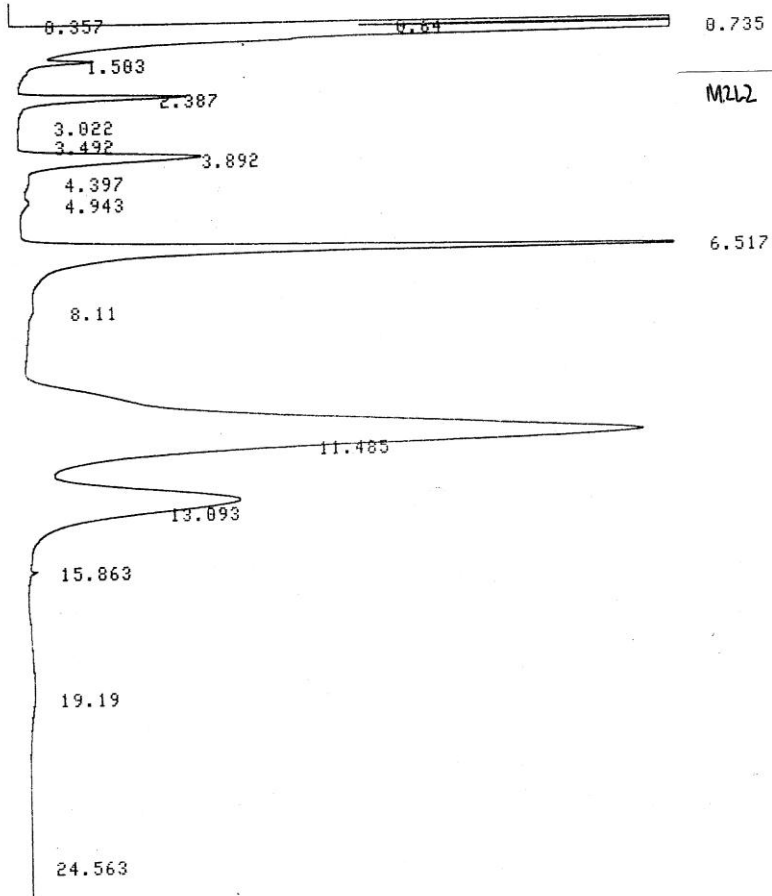


CHROMATOPAC C-R6A  
SAMPLE NO 0  
REPORT NO 13889

FILE 3  
METHOD 41

PKNO	TIME	AREA	HK	IDNO	CONC	NAME
1	0.653	6188429	E		19.7617	
2	0.765	4578342	SV		14.6201	
3	1.562	53654	T		0.1713	
4	2.49	374301	T		1.1953	
5	4.035	722682	TV		2.3078	
6	5.07	52653	TV		0.1601	
7	6.67	9092019	V		29.0338	
8	11.742	6872594	V		21.9464	
9	13.335	2029696	V		8.7168	
10	16.13	328263	V		0.9007	
11	19.802	458912	V		1.1781	
TOTAL					100	

\*ERROR\* 1:INVALID SYNTAX  
START

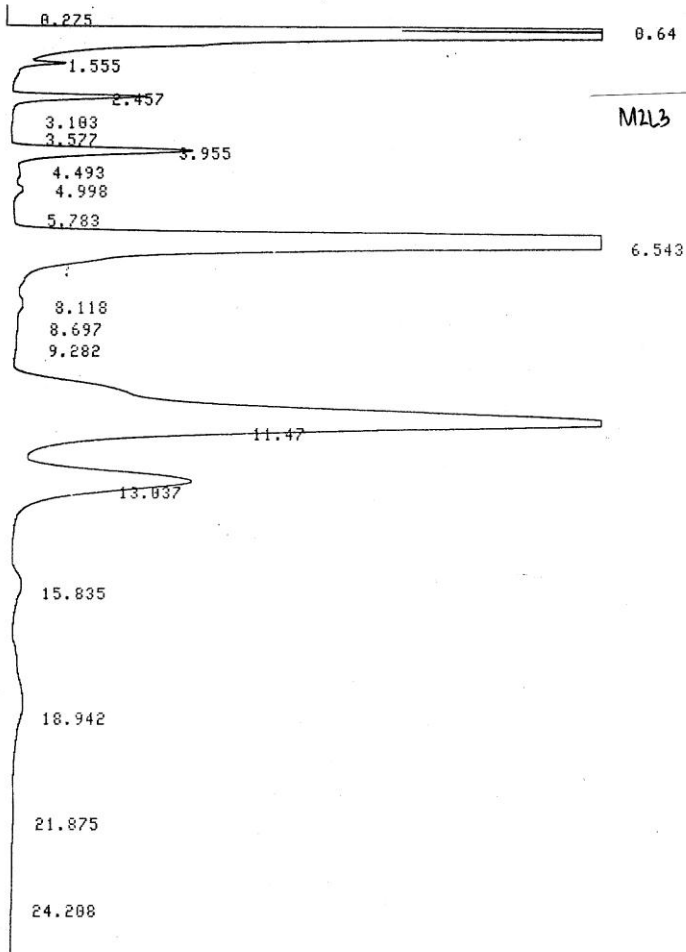


CHROMATOPAC C-R6A  
SAMPLE NO 8  
REPORT NO 13885

FILE 3  
METHOD 41

PKNO	TIME	AREA	MK	IDNO	CONC	NAME
1	0.64	5354962	VE		18.7752	
2	0.735	4832648	SV		16.9439	
3	1.503	51855	T		0.1818	
4	2.387	318666	T		1.1173	
5	3.022	1799	TV		0.0063	
6	3.492	2421	T		0.0085	
7	3.892	538904	TV		1.8895	
8	4.397	39294	TV		0.1378	
9	4.943	37319	TV		0.1308	
10	6.517	8356598	SV		29.2993	
11	8.11	15819	T		0.0555	
12	11.485	6420022	V		22.5095	
13	13.093	1982440	V		7.0559	
14	15.863	306953	V		0.7607	
15	19.19	430745	V		1.1176	
16	24.563	3002	V		0.0105	
TOTAL					100	

\*ERROR\* 1:INVALID SYNTAX  
START



CHROMATOPAC C-R6A  
SAMPLE NO 0  
REPORT NO 13884

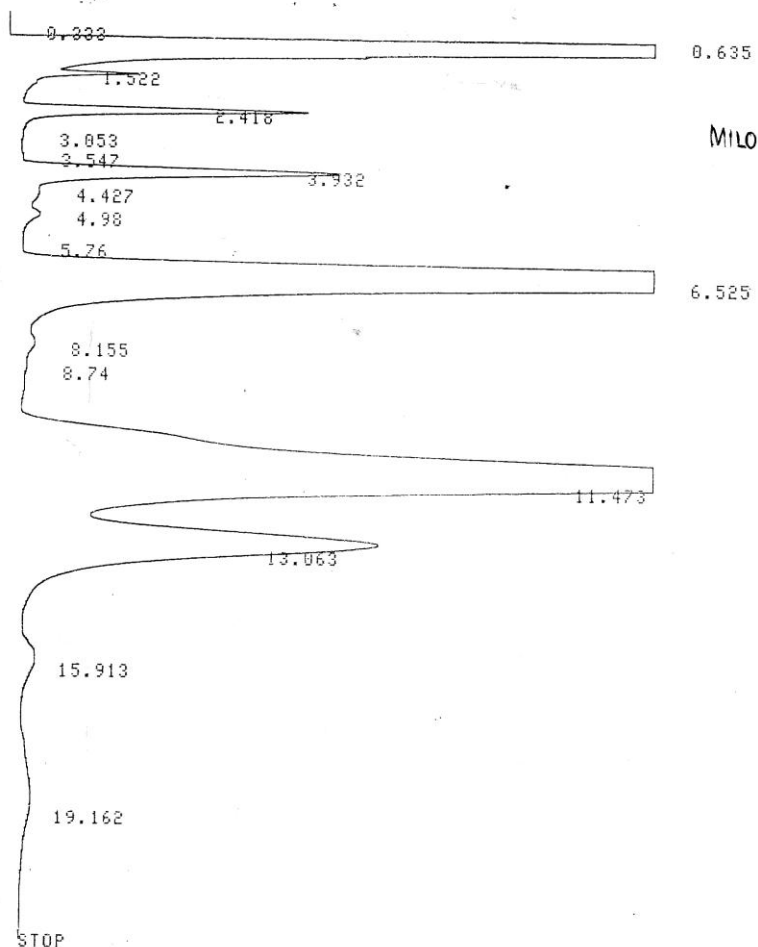
FILE 3  
METHOD 41

PKNO	TIME	AREA	MK	IDNO	CONC	NAME
1	0.64	12132588	SVE		41.2243	
2	1.555	42037	T		0.1428	
3	2.457	263769	T		0.8962	
4	3.183	1939	TV		0.0066	
5	3.577	2795	T		0.0095	
6	3.955	526369	TV		1.7885	
7	4.493	39180	TV		0.1331	
8	4.998	38182	TV		0.1297	
9	5.783	1589	T		0.0054	
10	6.543	7683542	SV		26.1073	
11	8.118	26298	T		0.0894	
12	8.697	2587	T		0.0088	
13	9.282	2378	T		0.0081	
14	11.47	6325830	V		21.494	
15	13.037	1907252	V		5.5971	
16	15.835	286953	V		0.7163	
17	18.942	422750	V		1.4364	
18	21.875	53933	V		0.1833	
19	24.208	6871	V		0.0233	

TOTAL 100



\*ERROR\* 1:INVALID SYNTAX  
START



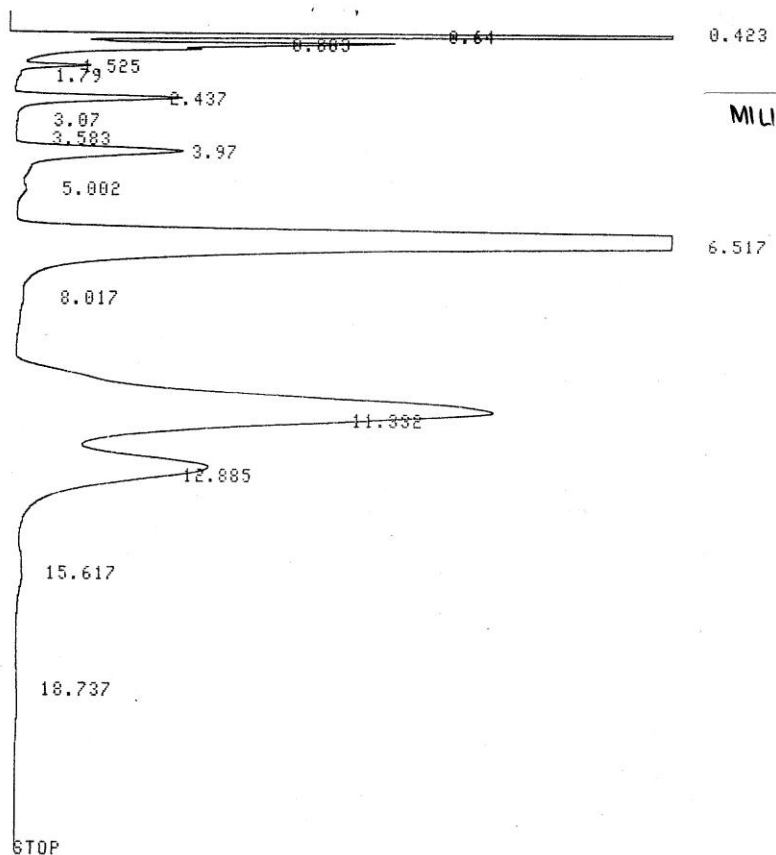
CHROMATOPAC C-R6A  
SAMPLE NO 0  
REPORT NO 13882

FILE 3  
METHOD 41

PKNO	TIME	AREA	MK	IDNO	CONC	NAME
1	0.635	11197077	SVE		42.1236	
2	1.522	43869	T		0.165	
3	2.418	266048	T		1.0009	
4	3.547	2592	T		0.0098	
5	3.932	164891	TV		1.7489	
6	4.427	34910	TV		0.1313	
7	4.98	35093	TV		0.132	
8	6.525	6994804	SV		26.3146	
9	8.155	14774	T		0.0556	
10	11.473	5496167	V		20.6767	
11	13.063	1704645	V		6.4129	
12	15.913	239895	V		0.5263	
13	19.162	406738	V		0.7025	

TOTAL 100

\*ERROR\* 1:INVALID SYNTAX  
START

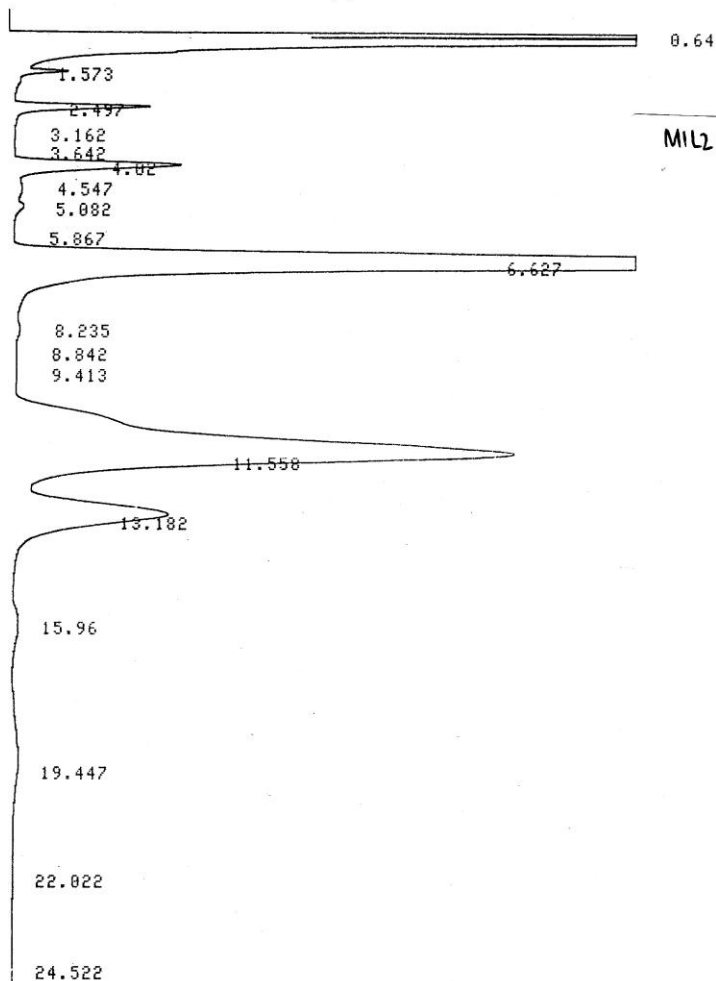


CHROMATOPAC C-R6A  
SAMPLE NO 0  
REPORT NO 13893

FILE 3  
METHOD 41

PKNO	TIME	AREA	MK	IDNO	CONC	NAME
1	0.64	6371799	VE		26.044	
2	0.883	899002	V		3.6746	
3	1.525	123993	V		0.5068	
4	1.79	31068	V		0.127	
5	2.437	451808	SV		1.8467	
6	3.97	762294	SV		3.1158	
7	5.002	18126	T		0.0741	
8	6.517	7636134	SV		31.2119	
9	8.017	5037	T		0.0206	
10	11.332	5671694	V		23.1824	
11	12.885	1598654	V		8.8986	
12	15.617	200570	V		0.6972	
13	18.737	386862	V		0.6003	
TOTAL					100	

\*ERROR\* 1:INVALID SYNTAX  
START



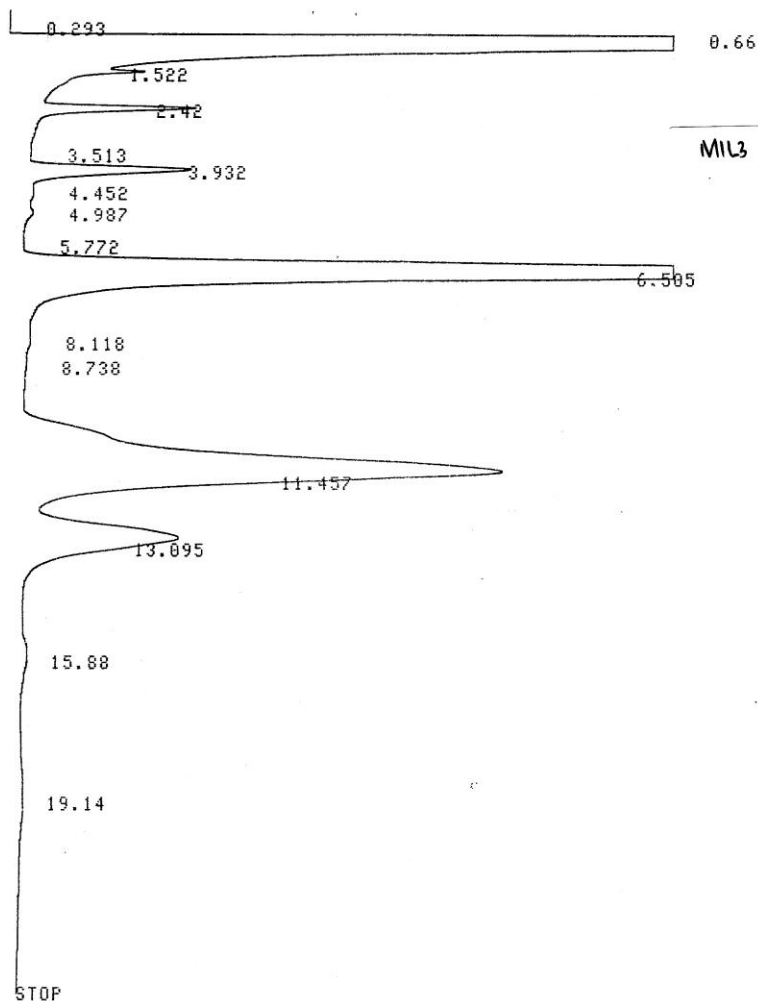
CHROMATOGRAPH C-R6A  
REPORT NO 93883

FILE METHOD 3 41

PKNO	TIME	AREA	MK	IDNO	CONC	NAME
1	0.64	10498768	S E		42.9573	
2	1.573	43903	T		0.1796	
3	2.497	248583	T		1.0171	
4	3.162	1553	TV		0.0064	
5	3.642	3128	T		0.0128	
6	4.02	455310	TV		1.863	
7	4.547	41918	TV		0.1715	
8	5.082	36082	TV		0.1476	
9	5.867	1945	T		0.008	
10	6.627	6116309	SV		25.0258	
11	8.235	18166	T		0.0743	
12	8.842	2506	T		0.0103	
13	11.558	5129381	V		20.9876	
14	13.182	1420144	V		5.8107	
15	15.96	144186	V		0.59	
16	19.447	335999	V		0.9644	
17	22.022	35674	V		0.146	
18	24.522	6766	V		0.0277	

TOTAL 100

\*ERROR\* 1:INVALID SYNTAX  
START

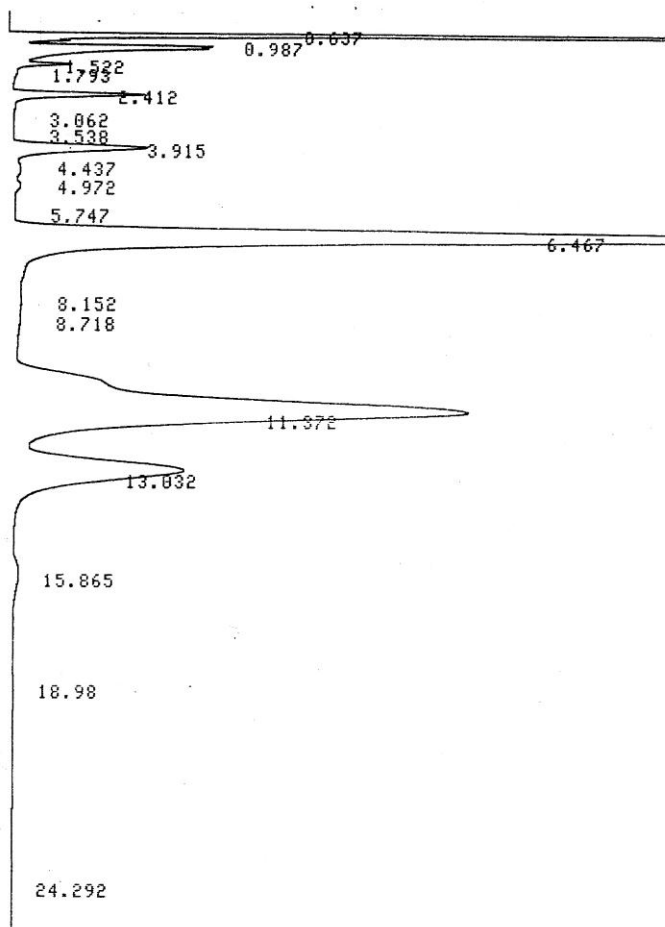


CHROMATOPAC C-R6A  
SAMPLE NO 0  
REPORT NO 13887

FILE 3  
METHOD 41

PKNO	TIME	AREA	MK	IDNO	CONC	NAME
1	0.66	15921692	SVE		53.385	
2	1.522	43341	T		0.1453	
3	2.42	266099	T		0.8922	
4	3.932	435414	T		1.4599	
5	4.452	29438	TV		0.0987	
6	4.987	27505	TV		0.0922	
7	6.505	6187356	SV		20.746	
8	8.118	12976	T		0.0435	
9	11.457	4869598	V		16.3276	
10	13.095	1404662	V		5.1457	
11	15.88	164958	V		0.7878	
12	19.14	261254	V		0.876	
TOTAL					100	

\*ERROR\* 1:INVALID SYNTAX  
START

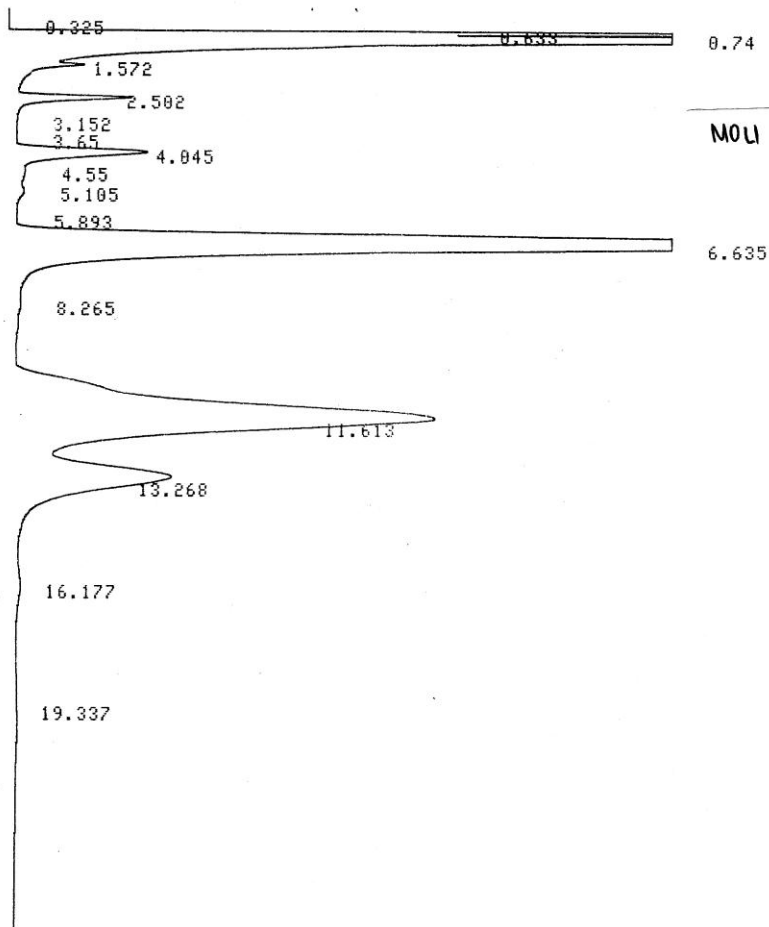


CHROMATOPAC C-R6A  
SAMPLE NO 0  
REPORT NO 13890

FILE 3  
METHOD 41

PKNO	TIME	AREA	MK	IDNO	CONC	NAME
1	0.637	5985532	S E		33.7745	
2	0.987	444266	T		2.5069	
3	1.522	56180	TV		0.317	
4	1.793	1940	T		0.0109	
5	2.412	222916	T		1.2578	
6	3.538	2733	T		0.0154	
7	3.915	343151	TV		1.9363	
8	4.437	35173	TV		0.1985	
9	4.972	26915	TV		0.1519	
10	6.467	4464080	SV		25.1894	
11	8.152	12656	T		0.0714	
12	8.718	4797	TV		0.0271	
13	11.372	4316570	V		24.3571	
14	13.032	1041589	V		8.3602	
15	15.865	108548	V		0.8382	
16	18.98	126956	V		0.9421	
17	24.292	8035	V		0.0453	
TOTAL					100	

\*ERROR\* 1:INVALID SYNTAX  
START

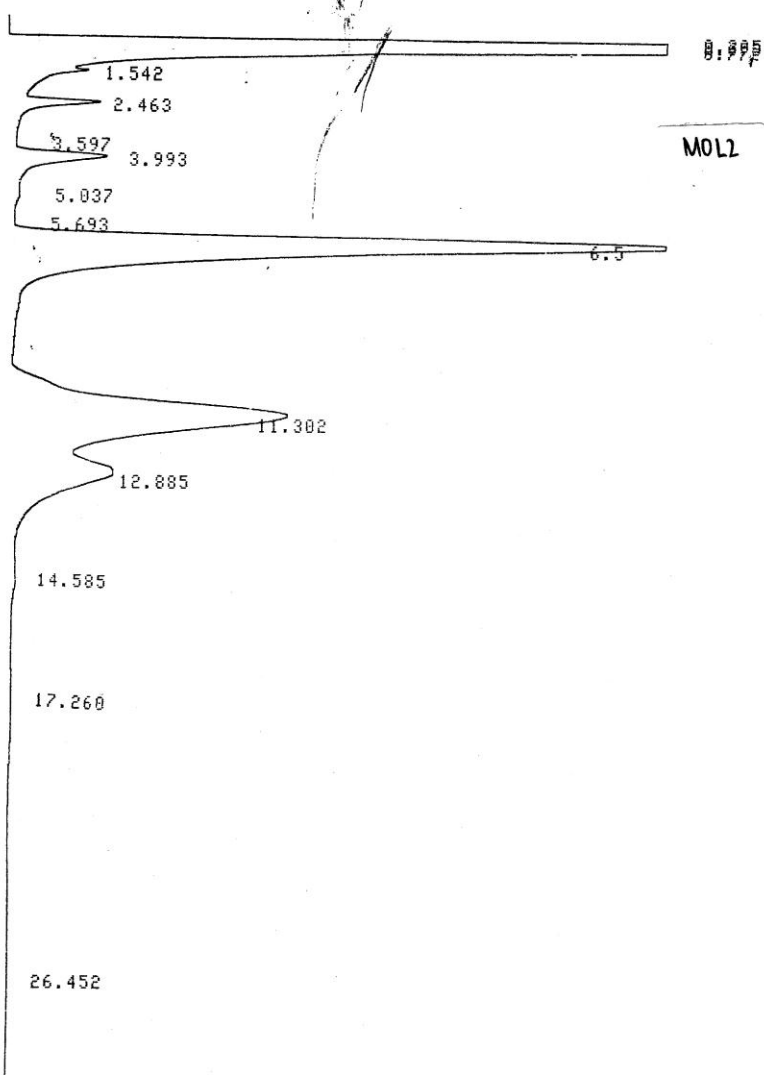


CHROMATOPAC C-R6A  
SAMPLE NO 0  
REPORT NO 13891

FILE 3  
METHOD 41

PKNO	TIME	AREA	MK	IDNO	CONC	NAME
1	0.633	5698461	VE		22.4696	
2	0.74	6034367	SV		23.7941	
3	1.572	36095	T		0.1423	
4	2.502	231051	T		0.9111	
5	3.65	2406	T		0.0095	
6	4.045	412658	TV		1.6271	
7	4.55	35135	TV		0.1385	
8	5.105	33747	TV		0.1331	
9	6.635	5954105	SV		23.4776	
10	8.265	8125	T		0.032	
11	11.613	4824463	V		19.0233	
12	13.268	1002375	V		6.6338	
13	16.177	66723	V		0.6574	
14	19.337	80516	V		0.9507	
TOTAL					100	

\*ERROR\* 1:INVALID SYNTAX  
START

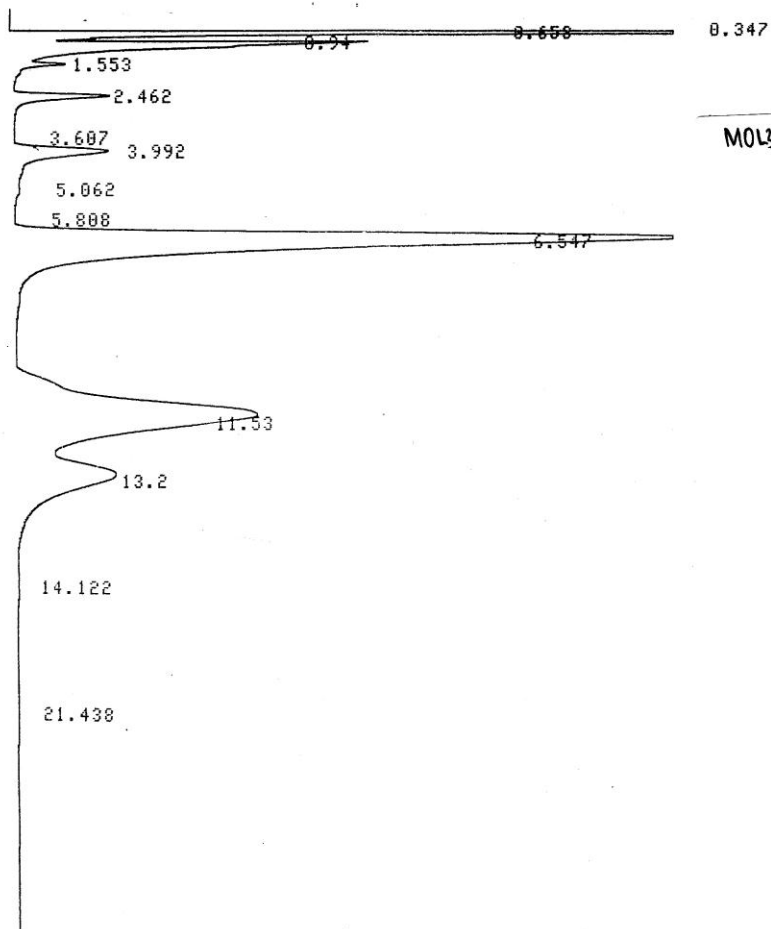


CHROMATOPAC C-R6A  
SAMPLE NO 0  
REPORT NO 13894

FILE 3  
METHOD 41

PKNO	TIME	AREA	MK	IDNO	CONC	NAME
1	0.653	7977250	VE		34.091	
2	0.775	4617444	SV		19.7328	
3	1.542	21757	T		0.093	
4	2.463	172332	T		0.7365	
5	3.993	360810	TV		1.5419	
6	5.037	22623	TV		0.0967	
7	6.5	4736392	V		20.2411	
8	11.302	3599764	V		15.3837	
9	12.885	937405	V		6.0844	
10	14.582	154757	V		0.6614	
11	17.260	297282	V		1.2704	
12	26.452	15743	V		0.0673	
TOTAL					100	

#ERROR# 1:INVALID SYNTAX  
START



CHROMATOPAC C-R6A  
SAMPLE NO 0  
REPORT NO 13892

FILE 3  
METHOD 41

PKNO	TIME	AREA	MK	IDNO	CONC	NAME
1	0.653	6831209	SVE		41.4143	
2	0.94	674888	T		4.0915	
3	1.553	42440	TV		0.2573	
4	2.462	212076	T		1.2857	
5	3.607	1681	T		0.0102	
6	3.992	357167	TV		2.1653	
7	5.062	31573	TV		0.1914	
8	5.808	4395	TV		0.0266	
9	6.547	4021887	TV		24.3828	
10	11.53	2978836	TV		18.0592	
11	13.2	828836	TV		7.3236	
12	14.122	72645	TV		0.4404	
13	21.438	57985	TV		0.3515	
TOTAL					100	