

User: Bohlk, Ted
Westchester Dept. of Labs & Research
Date: 11/01/2001 Time: 15:52:57

Sample: AD26887
Analysis: \$C1525 Organic Chemicals - 525.2; cal. std.
Units: ug
Started: 10/24/01 15:47 Ended: 10/24/01 15:47 Analyst: TB
Page: 1

	Component Name	Viol	Result	Qualifier	MDL
1	Hexachlorocyclopentadiene		4.9		0.10
2	Hexachlorobenzene		5.0		0.10
3	Simazine		4.6		0.07
4	Atrazine		5.0		0.10
5	Alachlor		5.1		0.20
6	bis(2-Ethylhexyl)adipate		5.2		0.60
7	bis(2-Ethylhexyl)phthalate		4.9		0.60
8	Benzo(a)pyrene		4.8		0.20
9	EPTC		4.0		1.0
10	2,6-Dinitrotoluene		5.2		2.0
11	2,4-Dinitrotoluene		4.9		2.0
12	Molinate		5.3		0.90
13	Terbacil		6.0		2.0
14	Acetochlor		4.7		2.0
15	Metribuzin		5.1		0.15
16	Metolachlor		5.0		0.75
17	Butachlor		5.3		0.40
18	4,4-DDE		6.0		0.80
19	Surr_1,3-Dimethyl-2-nitrobenze		5.2		
20	Surr_Triphenyl phosphate		5.1		
21	Surr_Perylene-d12		4.9		

Chromatogram Plot

File: E:\C6A1024

Date: Oct-24-1991 21:58:25

Comment: BOHLK; METHOD 525; INST 204; 10/24/01; C6

Scan No: 1

Retention Time: 0:01

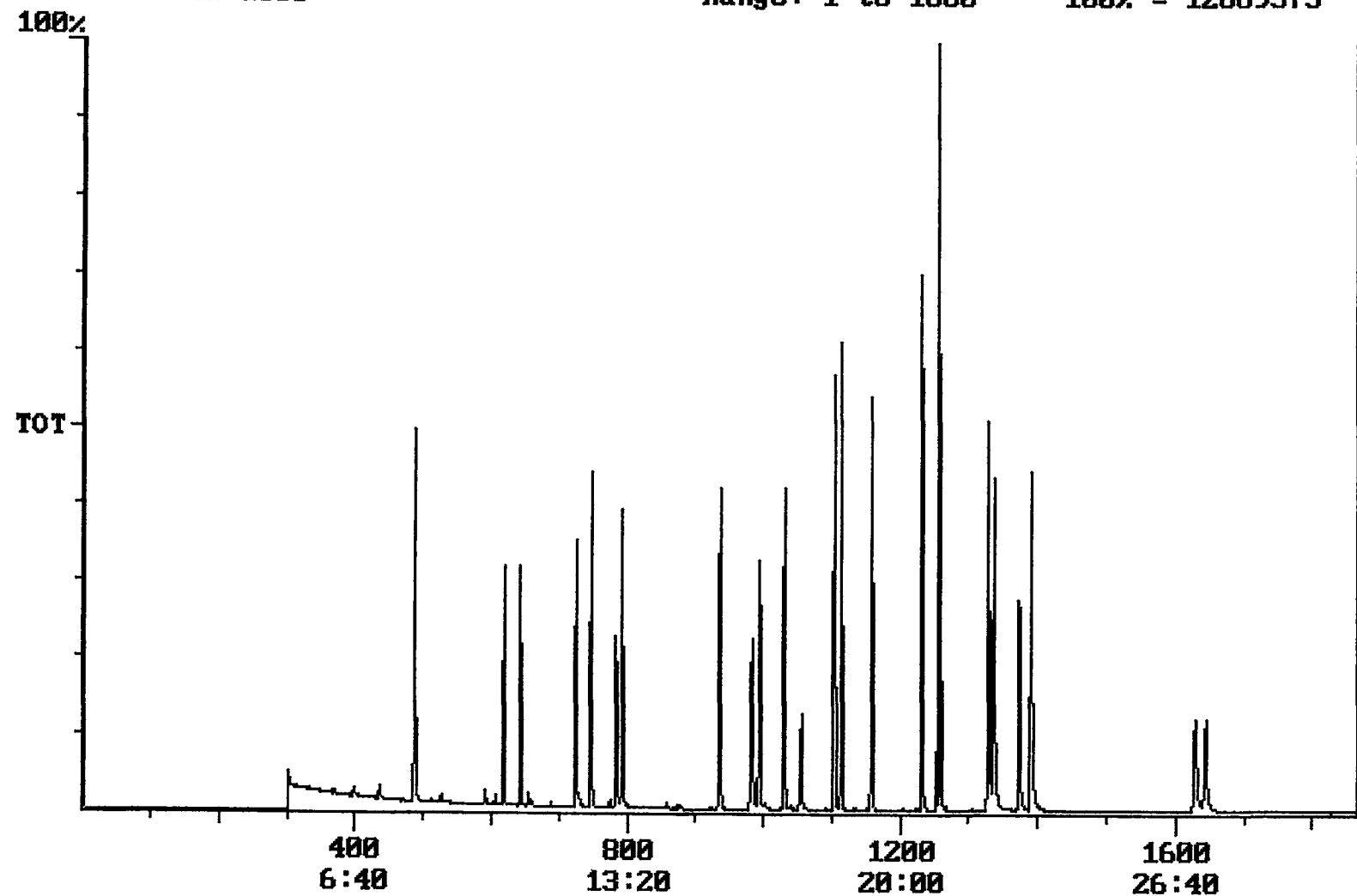
RIC: 0

Mass Range: 0 - 0

Plotted: 1 to 1860

Range: 1 to 1860

100% = 12689375



Integration Report Quanfile: C6A1024
 Comment: BOHLK; METHOD 525; INST 204; 10/24/01; C6
 Sorted via: Entry Number ↑

Quan Entries: 28

No	Name of Compound	R Time	Scan#	Mode	Peak Area	Pk Height
3	chrysene d-12(IS)	22:52	1372	Auto	2,938,375	1,080,079
4	p-terphenyl d-14(IS)	20:58	1258	Auto	4,027,445	2,540,991
5	acenaphthene d-10(SURR	12:27	747	Auto	2,809,489	1,343,181
6	phenanthrene d-10(SURR	17:10	1030	Auto	4,081,192	1,818,981
7	chrysene d-12 (SURR)	22:52	1372	Auto	2,938,375	1,080,079
8	1,3-dimethyl-2-nitrobe	8:07	487	Auto	1,711,575	988,605
9	triphenyl phosphate (S	22:15	1335	Auto	1,968,490	804,211
10	perylene d-12 (SURR)	27:23	1643	Auto	1,823,142	368,271
11	hexachlorocyclopentadi	10:18	618	Auto	923,636	609,047
12	hexachlorobenzene	15:36	936	Auto	1,725,566	738,823
13	simazine	16:23	983	Auto	934,962	278,689
14	atrazine	16:34	994	Auto	849,308	301,442
15	alachlor	18:33	1113	Auto	1,374,565	714,830
16	bis(2-ethylhexyl)adipa	22:07	1327	Auto	2,685,114	1,084,426
17	bis(2-ethylhexyl)phtha	23:10	1390	Auto	4,480,496	1,629,885
18	benzo(a)pyrene	27:08	1628	Auto	2,703,222	532,296
19	eptc	10:42	642	Auto	5,743,991	3,931,521
20	2,6-dinitrotoluene	12:05	725	Auto	1,069,912	612,681
21	2,4-dinitrotoluene	13:04	784	Auto	1,285,968	568,952
22	molinate	13:13	793	Auto	2,608,924	1,366,049
23	terbacil	17:35	1055	Auto	889,594	332,242
24	acetochlor	18:22	1102	Auto	960,014	483,208
25	metribuzin	18:24	1104	Auto	1,736,338	769,034
26	metolachlor	19:17	1157	Auto	4,117,567	1,820,522
27	butachlor	20:30	1230	Auto	1,153,912	662,053
28	4,4'-dde	20:54	1254	Auto	1,945,670	1,610,625

Quantitation Report Quanfile: C6A1024
 Comment: BOHLK; METHOD 525; INST 204; 10/24/01; C6
 Sorted via: Entry Number ↑

Quan Entries: 28

(S) = Standard

Cal	Name of Compound	S	Scan#	R Time	Me	Calc Amt(A)	Units
3	chrysene d-12(IS)	I	1372	22:52	BB	5.000	UG/L
4	p-terphenyl d-14(IS)	I	1258	20:58	BB	5.000	UG/L
5	acenaphthene d-10(SURR)	A	747	12:27	BB	4.822	UG/L
6	phenanthrene d-10(SURR)	A	1030	17:10	BV	4.837	UG/L
7	chrysene d-12 (SURR)	A	1372	22:52	BB	5.091	UG/L
8	1,3-dimethyl-2-nitroben	A	487	8:07	BV	5.191	UG/L
9	triphenyl phosphate (S)	A	1335	22:15	BB	5.064	UG/L
10	perylene d-12 (SURR)	A	1643	27:23	BB	4.926	UG/L
11	hexachlorocyclopentadi	A	618	10:18	BB	4.853	UG/L
12	hexachlorobenzene	A	936	15:36	BB	4.966	UG/L
13	simazine	A	983	16:23	BV	4.629	UG/L
14	atrazine	A	994	16:34	BB	5.034	UG/L
15	alachlor	A	1113	18:33	BB	5.062	UG/L
16	bis(2-ethylhexyl)adipa	A	1327	22:07	MM	5.231	UG/L
17	bis(2-ethylhexyl)phtha	A	1390	23:10	BB	4.887	UG/L
18	benzo(a)pyrene	A	1628	27:08	MM	4.821	UG/L
19	eptc	A	642	10:42	MM	3.969	UG/L
20	2,6-dinitrotoluene	A	725	12:05	BB	5.243	UG/L
21	2,4-dinitrotoluene	A	784	13:04	BB	4.884	UG/L
22	molinate	A	793	13:13	BB	5.274	UG/L
23	terbacil	A	1055	17:35	BB	6.026	UG/L
24	acetochlor	A	1102	18:22	BB	4.702	UG/L
25	metribuzin	A	1104	18:24	MM	5.119	UG/L
26	metolachlor	A	1157	19:17	BB	5.047	UG/L
27	butachlor	A	1230	20:30	MM	5.284	UG/L
28	4,4'-dde	A	1254	20:54	MM	5.989	UG/L