

User: Bohlk, Ted
Westchester Dept. of Labs & Research
Date: 11/13/2001 Time: 14:53:38

Sample: AD24398
Analysis: \$C1525 Organic Chemicals - 525.2; cal. std.
Units: ug
Started: 10/30/01 14:50 Ended: 10/30/01 14:50 Analyst: TB
Page: 1

	Component Name	Viol	Result	Qualifier	MDL
1	Hexachlorocyclopentadiene		9.0		0.10
2	Hexachlorobenzene		10		0.10
3	Simazine		9.7		0.07
4	Atrazine		9.44		0.10
5	Alachlor		10		0.20
6	bis(2-Ethylhexyl)adipate		11		0.60
7	bis(2-Ethylhexyl)phthalate		10		0.60
8	Benzo(a)pyrene		9.8		0.20
9	EPTC		10		1.0
10	2,6-Dinitrotoluene		9.8		2.0
11	2,4-Dinitrotoluene		8.9		2.0
12	Molinate		10		0.90
13	Terbacil		9.4		2.0
14	Acetochlor		9.4		2.0
15	Metribuzin		11		0.15
16	Metolachlor		10		0.75
17	Butachlor		9.4		0.40
18	4,4-DDE		11		0.80
19	Surr_1,3-Dimethyl-2-nitrobenzen		4.7		
20	Surr_Triphenyl phosphate		5.1		
21	Surr_Perylene-d12		4.3		

Chromatogram Plot

File: E:\C7B1030

Date: Oct-31-1991 02:13:02

Comment: BOHLK; METHOD 525; INST 204; 10/30/01; C7

Scan No: 1

Retention Time: 0:01

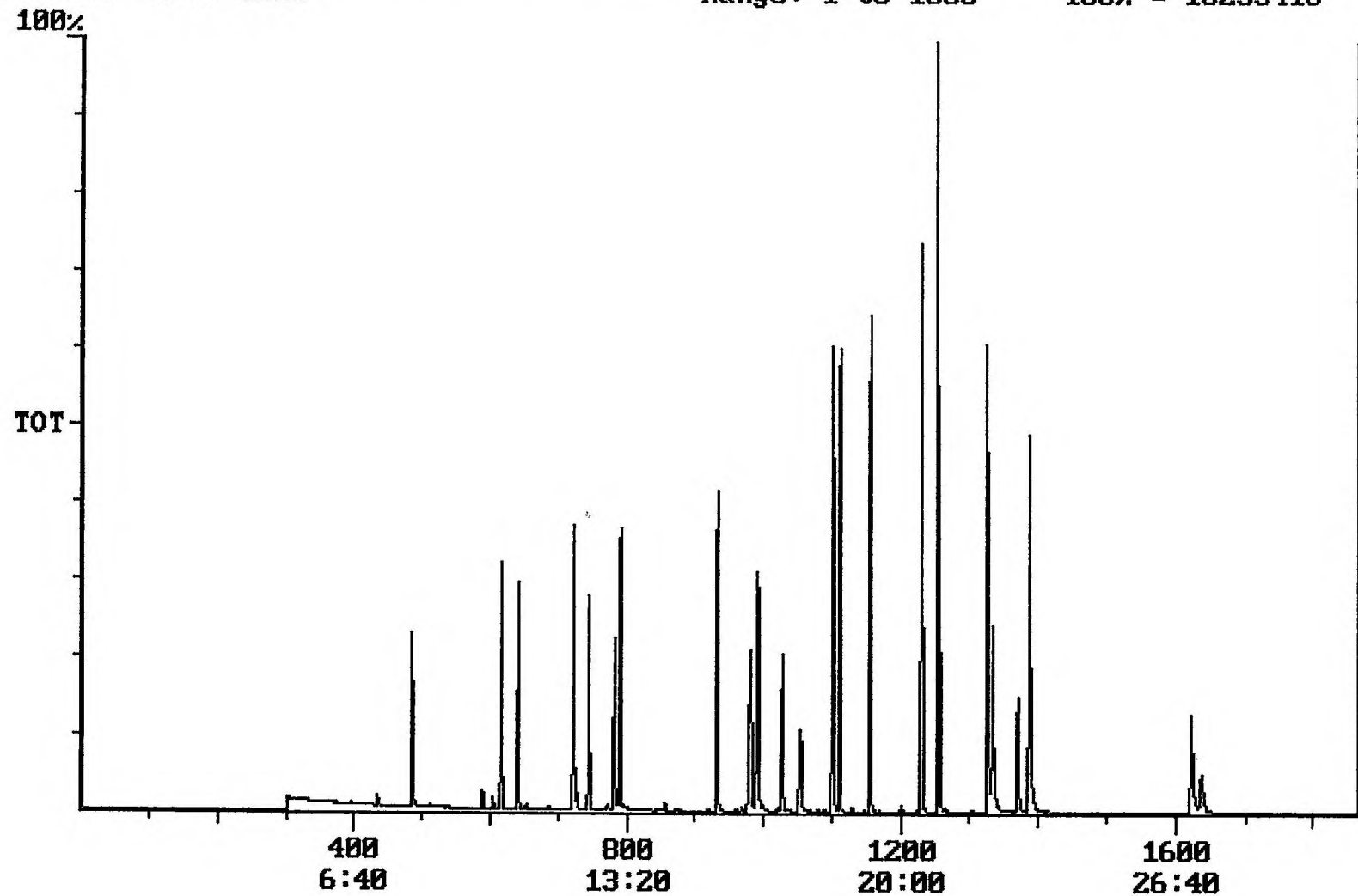
RIC: 0

Mass Range: 0 - 0

Plotted: 1 to 1860

Range: 1 to 1860

100% = 16255416



Integration Report Quanfile: C7B1030
 Comment: BOHLK; METHOD 525; INST 204; 10/30/01; C7
 Sorted via: Entry Number ↑

Quan Entries: 28

No	Name of Compound	R Time	Scan#	Mode	Peak Area	Pk Height
3	chrysene d-12(IS)	22:50	1370	Auto	1,962,625	718,491
4	p-terphenyl d-14(IS)	20:56	1256	Auto	2,382,711	1,108,456
5	acenaphthene d-10(SURR	12:25	745	Auto	1,781,534	1,108,241
6	phenanthrene d-10(SURR	17:07	1027	Auto	2,706,289	1,149,536
7	chrysene d-12 (SURR)	22:50	1370	Auto	1,962,625	718,491
8	1,3-dimethyl-2-nitrobe	8:05	485	Auto	1,022,425	542,735
9	triphenyl phosphate (S	22:13	1333	Auto	1,356,295	552,758
10	perylene d-12 (SURR)	27:17	1637	Auto	1,072,863	203,210
11	hexachlorocyclopentadi	10:16	616	Auto	1,162,126	829,216
12	hexachlorobenzene	15:33	933	Auto	2,403,238	1,006,716
13	simazine	16:21	981	Auto	1,324,032	325,929
14	atrazine	16:31	991	Auto	1,219,917	395,180
15	alachlor	18:32	1112	Auto	1,868,978	908,695
16	bis(2-ethylhexyl)adipa	22:05	1325	Auto	3,708,913	1,606,238
17	bis(2-ethylhexyl)phtha	23:07	1387	Auto	5,800,503	2,243,725
18	benzo(a)pyrene	27:03	1623	Auto	3,506,642	735,695
19	eptc	10:40	640	Auto	9,235,221	4,731,163
20	2,6-dinitrotoluene	12:03	723	Auto	1,400,743	860,707
21	2,4-dinitrotoluene	13:02	782	Auto	1,739,827	765,294
22	molinate	13:11	791	Auto	3,546,793	1,704,296
23	terbacil	17:34	1054	Auto	1,209,857	355,060
24	acetochlor	18:20	1100	Auto	1,268,668	649,479
25	metribuzin	18:23	1103	Auto	2,667,818	1,452,358
26	metolachlor	19:16	1156	Auto	5,778,826	2,899,404
27	butachlor	20:29	1229	Auto	1,317,242	688,750
28	4,4'-dde	20:52	1252	Auto	2,421,679	2,032,812

Quantitation Report Quanfile: C7B1030
 Comment: BOHLK; METHOD 525; INST 204; 10/30/01; C7
 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	1370	22:50	BB	5.000	UG/L
4	p-terphenyl d-14(IS)	I	1256	20:56	BB	5.000	UG/L
5	acenaphthene d-10(SURR)	A	745	12:25	BB	5.916	UG/L
6	phenanthrene d-10(SURR)	A	1027	17:07	BV	6.128	UG/L
7	chrysene d-12 (SURR)	A	1370	22:50	BB	6.092	UG/L
8	1,3-dimethyl-2-nitroben	A	485	8:05	BB	4.694	UG/L
9	triphenyl phosphate (S	A	1333	22:13	BB	5.071	UG/L
10	perylene d-12 (SURR)	A	1637	27:17	BB	4.347	UG/L
11	hexachlorocyclopentadi	A	616	10:16	BB	7-13 8.970	UG/L
12	hexachlorobenzene	A	933	15:33	BB	10.128	UG/L
13	simazine	A	981	16:21	BV	9.733	UG/L
14	atrazine	A	991	16:31	BB	9.400	UG/L
15	alachlor	A	1112	18:32	BB	10.010	UG/L
16	bis(2-ethylhexyl)adipa	A	1325	22:05	BB	10.910	UG/L
17	bis(2-ethylhexyl)phtha	A	1387	23:07	BB	10.087	UG/L
18	benzo(a)pyrene	A	1623	27:03	BB	9.812	UG/L
19	eptc	A	640	10:40	VV	10.198	UG/L
20	2,6-dinitrotoluene	A	723	12:03	BV	9.820	UG/L
21	2,4-dinitrotoluene	A	782	13:02	BB	8.883	UG/L
22	molinate	A	791	13:11	BB	9.979	UG/L
23	terbacil	A	1054	17:34	BB	9.365	UG/L
24	acetochlor	A	1100	18:20	BB	9.395	UG/L
25	metribuzin	A	1103	18:23	BB	10.592	UG/L
26	metolachlor	A	1156	19:16	BB	10.037	UG/L
27	butachlor	A	1229	20:29	BB	9.439	UG/L
28	4,4'-dde	A	1252	20:52	MM	✓ 10.815	UG/L