

User: Bohlk, Ted
Westchester Dept. of Labs & Research
Date: 01/02/2002 Time: 09:44:11

Sample: AD26829
Analysis: SC1525 Organic Chemicals - 525.2; cal. std.
Units: ug
Started: 11/29/01 09:37 Ended: 11/29/01 09:37 Analyst: TB
Result source: manual entry
Page: 1

	Component Name	Viol	Result	Qualifier	MDL
1	Hexachlorocyclopentadiene		1.0		0.10
2	Hexachlorobenzene		0.99		0.10
3	Simazine		1.0		0.07
4	Atrazine		1.1		0.10
5	Alachlor		0.94		0.20
6	bis(2-Ethylhexyl)adipate		0.80		0.60
7	bis(2-Ethylhexyl)phthalate		0.81		0.60
8	Benzo(a)pyrene		1.1		0.20
9	EPTC		0.96		1.0
10	2,6-Dinitrotoluene		0.88		2.0
11	2,4-Dinitrotoluene		1.0		2.0
12	Molinate		1.1		0.90
13	Terbacil		1.2		2.0
14	Acetochlor		0.96		2.0
15	Metribuzin		1.1		0.15
16	Metolachlor		0.92		0.75
17	Butachlor		1.0		0.40
18	4,4-DDE		1.0		0.80
19	Surr_1,3-Dimethyl-2-nitrobenze		4.9		
20	Surr_Triphenyl phosphate		4.6		
21	Surr_Perylene-d12		6.4		

Chromatogram Plot

File: E:\C4A1129

Date: Nov-29-1991 17:13:12

Comment: BOHLK; METHOD 525; INST 204; 11/29/01; C4

Scan No: 1

Retention Time: 0:01

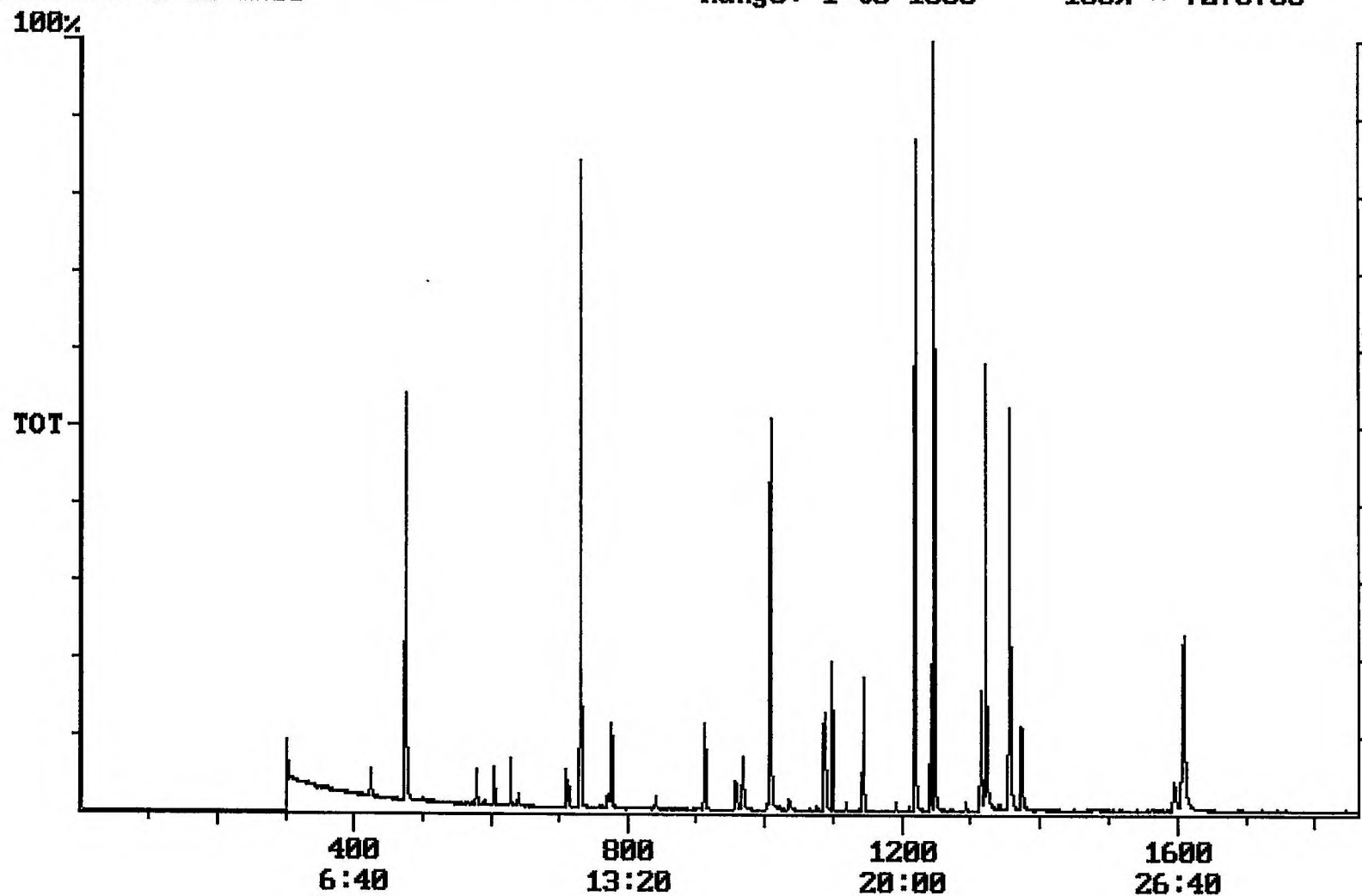
RIC: 0

Mass Range: 0 - 0

Plotted: 1 to 1860

Range: 1 to 1860

100% = 7275760



Integration Report

Quanfile: C4A1129

Quan Entries: 28

Comment: BOHLK; METHOD 525; INST 204; 11/29/01; C4

Sorted via: Entry Number ↑

No	Name of Compound	R Time	Scan#	Mode	Peak Area	Pk Height
3	chrysene d-12(1S)	22:35	1355	Auto	2,645,504	1,150,063
4	p-terphenyl d-14(1S)	20:46	1246	Auto	3,159,711	2,295,675
5	acenaphthene d-10(SURR)	12:12	732	Auto	2,313,561	1,545,474
6	phenanthrene d-10(SURR)	16:48	1008	Auto	3,284,574	1,242,983
7	chrysene d-12 (SURR)	22:35	1355	Auto	2,645,504	1,150,063
8	1,3-dimethyl-2-nitrobenzene	7:54	474	Auto	1,350,473	634,016
9	triphenyl phosphate (S)	22:01	1321	Auto	1,359,005	563,442
10	perylene d-12 (SURR)	26:49	1609	Auto	1,958,977	401,851
11	hexachlorocyclopentadiene	10:04	604	Auto	113,839	51,986
12	hexachlorobenzene	15:13	913	Auto	274,140	105,540
13	simazine	15:57	957	Auto	115,212	27,753
14	atrazine	16:08	968	Auto	106,400	32,916
15	alachlor	18:18	1098	Auto	209,963	129,453
16	bis(2-ethylhexyl)adipate	21:54	1314	Auto	460,728	195,804
17	bis(2-ethylhexyl)phthalate	22:52	1372	Auto	777,384	238,239
18	benzo(a)pyrene	26:35	1595	Auto	597,842	97,662
19	eptc	10:28	628	Auto	989,949	454,789
20	2,6-dinitrotoluene	11:51	711	Auto	118,490	49,718
21	2,4-dinitrotoluene	12:52	772	Auto	159,875	23,530
22	moline	12:57	777	Auto	392,064	201,016
23	terbacil	17:15	1035	Auto	103,933	19,337
24	acetochlor	18:07	1087	Auto	147,549	69,924
25	metribuzin	18:09	1089	Auto	267,108	115,881
26	metolachlor	19:04	1144	Auto	601,401	320,397
27	butachlor	20:18	1218	Auto	244,136	146,621
28	4,4'-dde	20:42	1242	Auto	284,155	166,951

Quantitation Report

Quanfile: C4A1129

Quan Entries: 28

Comment: BOHLK; METHOD 525; INST 204; 11/29/01; C4

Sorted via: Entry Number ↑

(S) = Standard

Cal	Name of Compound	S	Scan#	R Time	Me	Calc Amt(A)	Units
3	chrysene d-12(IS)	I	1355	22:35	BV	5.000	UG/L
4	p-terphenyl d-14(IS)	I	1246	20:46	BB	5.000	UG/L
5	acenaphthene d-10(SURR	A	732	12:12	BB	4.829	UG/L
6	phenanthrene d-10(SURR	A	1008	16:48	BV	4.772	UG/L
7	chrysene d-12 (SURR)	A	1355	22:35	BV	5.001	UG/L
8	1,3-dimethyl-2-nitrobe	A	474	7:54	BV	4.865	UG/L
9	triphenyl phosphate (S	A	1321	22:01	BB	4.634	UG/L
10	perylene d-12 (SURR)	A	1609	26:49	BB	6.414	UG/L
11	hexachlorocyclopentadi	A	604	10:04	BB	1.012	UG/L
12	hexachlorobenzene	A	913	15:13	BB	0.990	UG/L
13	simazine	A	957	15:57	MM	1.040	UG/L
14	atrazine	A	968	16:08	BB	1.118	UG/L
15	alachlor	A	1098	18:18	BB	0.937	UG/L
16	bis(2-ethylhexyl)adipa	A	1314	21:54	BB	0.802	UG/L
17	bis(2-ethylhexyl)phtha	A	1372	22:52	BB	0.807	UG/L
18	benzo(a)pyrene	A	1595	26:35	BB	1.106	UG/L
19	eptc	A	628	10:28	MM	0.960	UG/L
20	2,6-dinitrotoluene	A	711	11:51	BB	0.875	UG/L
21	2,4-dinitrotoluene	A	772	12:52	MM	1.017	UG/L
22	molinate	A	777	12:57	BB	1.133	UG/L
23	terbacil	A	1035	17:15	BB	1.246	UG/L
24	acetochlor	A	1087	18:07	BB	0.961	UG/L
25	metribuzin	A	1089	18:09	BB	1.120	UG/L
26	metolachlor	A	1144	19:04	BB	0.920	UG/L
27	butachlor	A	1218	20:18	BB	1.030	UG/L
28	4,4'-dde	A	1242	20:42	BV	1.000	UG/L