

TOTALS

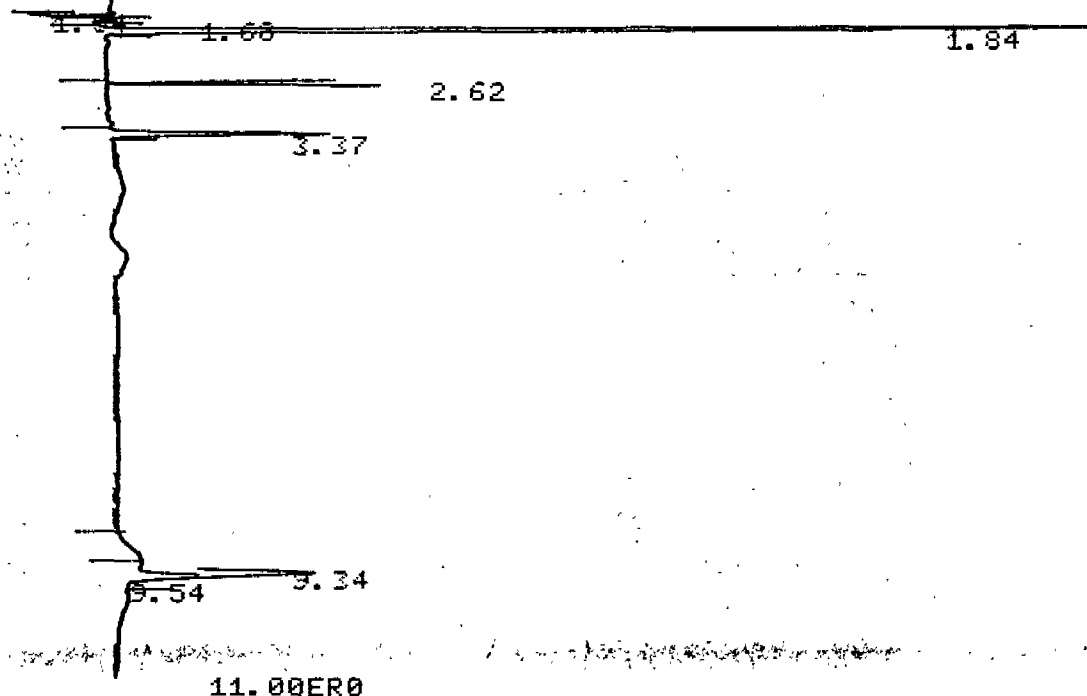
0.36

20737

INJECT TIME 08:18:19

10H3411PM1

H A Y40



HEXES BLK-49 WELL SAMPLES

08:18:19

FILE 1 METHOD 5. RUN *** INDEX 1

NAME	CONC	RT	AREA	BC	RF
1	0.	1.54	181	01	
2	0.	1.68	606	01	
3	0.	1.84	8103	01	
HCE	0.131	2.62	2254	01	17148.936
HCB D	0.069	3.37	2031	01	29775.51
6	0.	9.34	706	02	
HCBZ	0.191	9.54	3768	03	19641.148
TOTALS	0.391		17649		

INJECT TIME 08:37:19

10H3411PM1

DO 106563
CONFIDENTIAL

NAME	CONC	RT	AREA	BC	RF
1	0.	1.6	275	01	
2	0.	1.68	457	02	
3	0.	1.86	1755	03	
HCE	0.141	2.64	369	01	2617.021
HCB D	0.147	3.38	283	01	1925.17
TOTALS	0.288		3139		

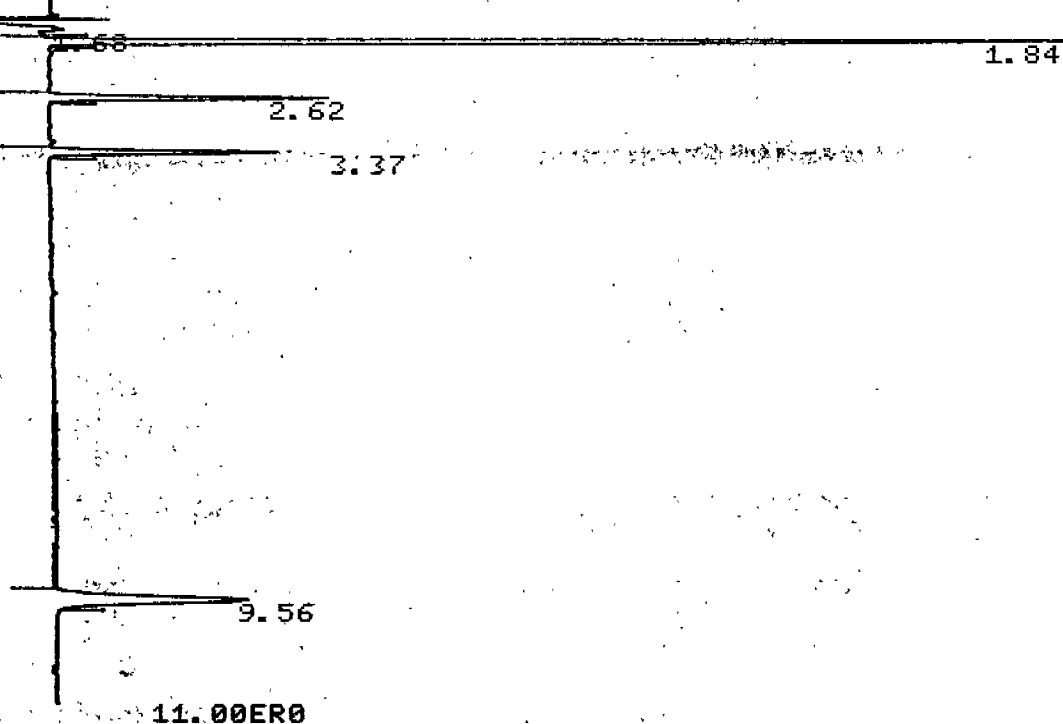
NEW FILE:

NAME	RF	RT
HCE	2617.021	2.61
HCB D	1925.17	3.35
HCBZ	0.	9.52

Let Yuo

INJECT TIME 23:55:58

10H3111PM1



HEXES BLK-49 WELL SAMPLES

23:55:58

FILE 1 METHOD 5. RUN *** INDEX 1

DO 106564
CONFIDENTIAL

NAME	CONC	RT	AREA BC	RF
1	0.	1.68	723 01	
2	0.	1.84	8268 01	
HCE	0.87	2.62	2278 01	2617.021
HCB D	1.09	3.37	2097 01	1925.17
HCBZ	0.	9.56	3500 01	
TOTALS	1.96		16866	

INJECT TIME 00:14:58

10H3111PM1

1.51 1.68 1.65 1.84

11.00ER0

HEXES BLK-49 WELL SAMPLES 00:14:58

FILE 1 METHOD 5. RUN *** INDEX 1

NAME	CONC	RT	AREA BC	RF
1	0.	1.51	705 01	
2	0.	1.65	85 02	
3	0.	1.68	426 02	
4	0.	1.84	8377 03	
TOTALS	0.		9593	

DO 106565
CONFIDENTIAL

11PM110H31

1.68

1.84

11.00ER0

HEXES BLK-49 WELL SAMPLES

00:53:00

FILE 1 METHOD 5. RUN *** INDEX 1

NAME	CONC	RT	AREA BC	RF
1	0.	1.5	702 01	
2	0.	1.66	86 02	
3	0.	1.68	466 02	
4	0.	1.84	8324 03	
TOTALS	0.		9578	

INJECT TIME 01:12:00

10H3111PM1

1.68 1.71

2.64

DO 106566
CONFIDENTIAL

11.00ER0

HEXES BLK-49 WELL SAMPLES 01:12:00

FILE 1 METHOD 5. RUN *** INDEX 1

NAME	CONC	RT	AREA BC	RF
1	0.	1.59	12568 02	
2	0.	1.71	167 02	
3	0.	1.86	1926 03	
HCE	0.051	2.64	134 01	2617.021
TOTALS	0.051		14795	

INJECT TIME 01:31:01

11PM110H31

1.60

1.83

11.00ER0

DO 106567
CONFIDENTIAL

HEXES BLK-49 WELL SAMPLES

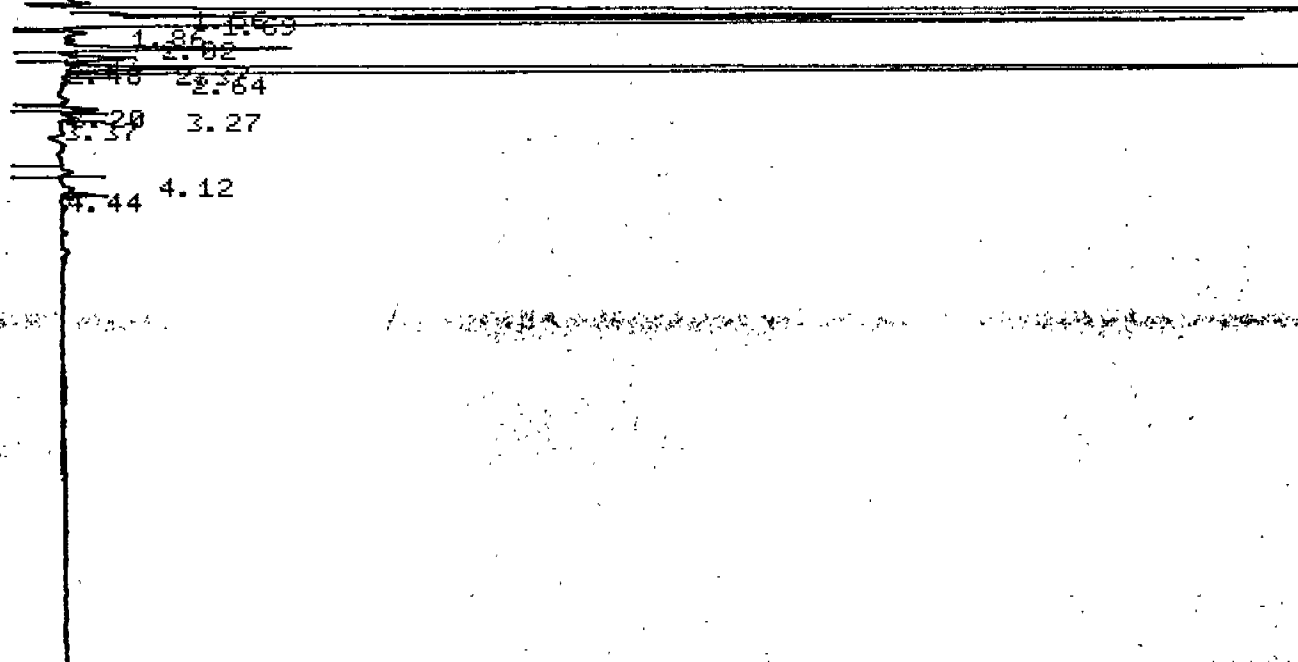
01:31:01

FILE 1 METHOD 5. RUN *** INDEX 1

NAME	CONC	RT	AREA BC	RF
1	0.	1.68	1149 02	
2	0.	1.83	8598 03	
TOTALS	0.		9747	

 INJECT TIME 01:50:01
 10H3111PM1

05183



11.00ER0

HEXES BLK-49 WELL SAMPLES

01:50:01

FILE 1 METHOD 5. RUN *** INDEX 1

NAME	CONC	RT	AREA BC	RF
1	0.	1.56	160 02	
2	0.	1.69	20854 02	
3	0.	1.86	14124 02	
4	0.	2.02	190 02	

 DO 106568
 CONFIDENTIAL

Spectra-Physics

5	0.	2.23	1680 02	
6	0.	2.37	620 02	
7	0.	2.48	1361 02	
HCE	8.504	2.64	22256 03	2617.021
9	0.	3.2	130 02	
10	0.	3.27	255 03	
HCBD	0.061	3.37	116 01	1925.17
12	0.	4.12	86 01	
13	0.	4.44	485 01	
TOTALS	8.565		62317	

B1

INJECT TIME 02:09:02

10H3111PM1

1.68 1.83

11.00ER0

HEXES BLK-49 WELL SAMPLES

02:09:02

FILE 1 METHOD 5. RUN *** INDEX 1

NAME	CONC.	RT	AREA BC	RF
1	0.	1.68	1224 02	

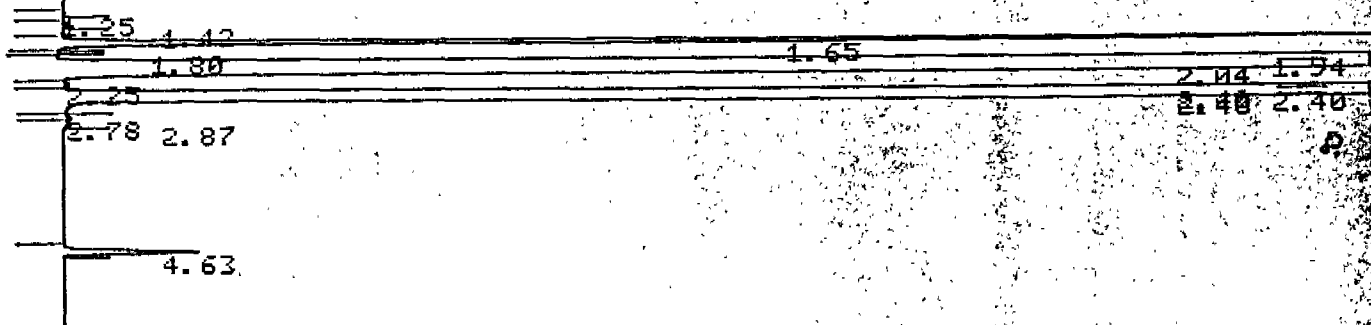
DO 106569
CONFIDENTIAL

$T_1 = 75^\circ$ $T_2 = 125^\circ$ $T_3 = 175^\circ$
 3 min rate = 27/min
 AT = 32
 Det AT = 8
 $Y_0 = m_2 = m_4$

050

INJECT TIME 03:52:06

10H3111PM1



HEXES BLK-49 WELL SAMPLES

03:52:06

FILE 1 METHOD 5. RUN *** INDEX 1

NAME	CONC	RT	AREA BC	RF
1	0.	1.25	57 01	
2	0.	1.42	588 01	
3	0.	1.65	116201 04	M_2
4	0.	1.8	76 01	
5	0.	1.94	2657627 02	M_3
6	0.	2.04	2262587 08	
7	0.	2.25	815 06	
8	0.	2.4	2316182 02	M_4
9	0.	2.4	8408009 02	
10	0.	2.4	2090625 03	
HCE	0.044	2.78	669 02	15063.83
12	0.	2.87	661 03	
13	0.	4.63	15689 01	
TOTALS	0.044		17869786	

4920214

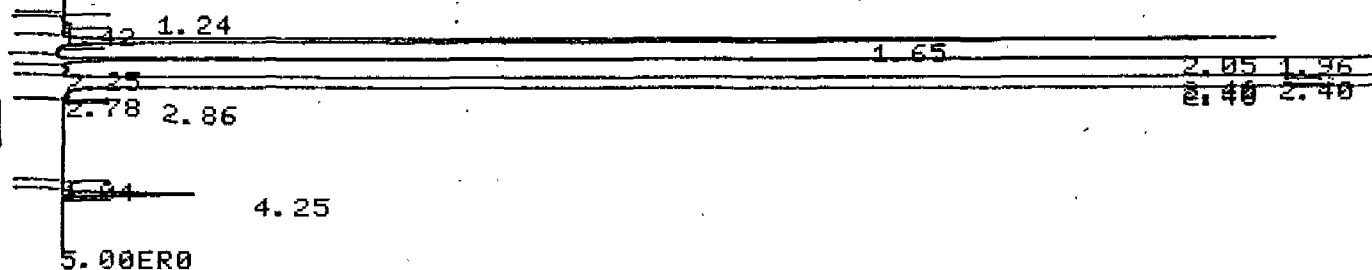
TT(3)=-15
 TT(3)=5

$Y_0 = m_2 = m_4$

DO 106570
 CONFIDENTIAL

INJECT TIME 04:00:23

11PM110H31



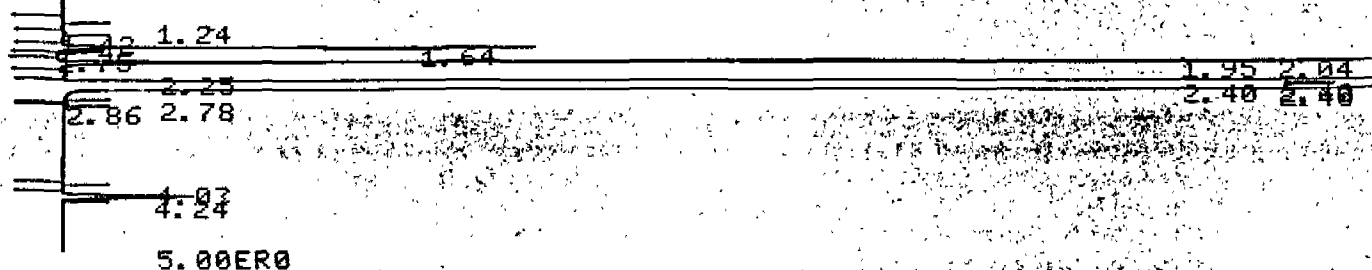
HEXES BLK-49 WELL SAMPLES 04:00:23

FILE 1 METHOD 5. RUN *** INDEX 1

NAME	CONC	RT	AREA BC	RF
1	0.	1.24	44 01	
2	0.	1.42	435 01	
3	0.	1.65	106048 01	
4	0.	1.96	2509624 02	
5	0.	2.05	2045129 08	
6	0.	2.25	723 06	
7	0.	2.4	2399629 02	
8	0.	2.4	8407595 02	
9	0.	2.4	2141539 03	
HCE	0.041	2.78	620 02	15063.83
11	0.	2.86	632 03	
12	0.	4.04	56 01	
13	0.	4.25	15004 01	
TOTALS	0.041		17627084	

INJECT TIME 04:07:23

11PM110H31

DO 106571
CONFIDENTIAL

HEXES BLK-49 WELL SAMPLES

04:07:23

FILE 1

METHOD 5.

RUN ***

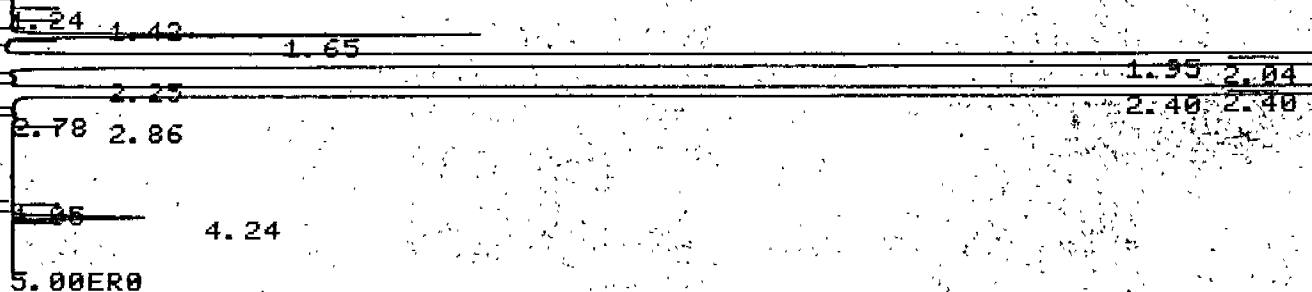
INDEX 1

NAME	CONC	RT	AREA BC	RF
1	0.	1.24	43 01	
2	0.	1.42	187 01	
3	0.	1.64	44258 08	
4	0.	1.75	20 05	
5	0.	1.95	860869 02	
6	0.	2.04	706135 08	
7	0.	2.25	868 06	
8	0.	2.4	2701348 02	
9	0.	2.4	5791912 02	
10	0.	2.4	2163206 03	
HCE	0.023	2.78	348 02	15063.83
12	0.	2.86	570 03	
13	0.	4.03	77 01	
14	0.	4.24	15163 01	

TOTALS 0.023 12285004

INJECT TIME 04:14:24

10H3111PM1



HEXES BLK-49 WELL SAMPLES

04:14:24

FILE 1

METHOD 5.

RUN ***

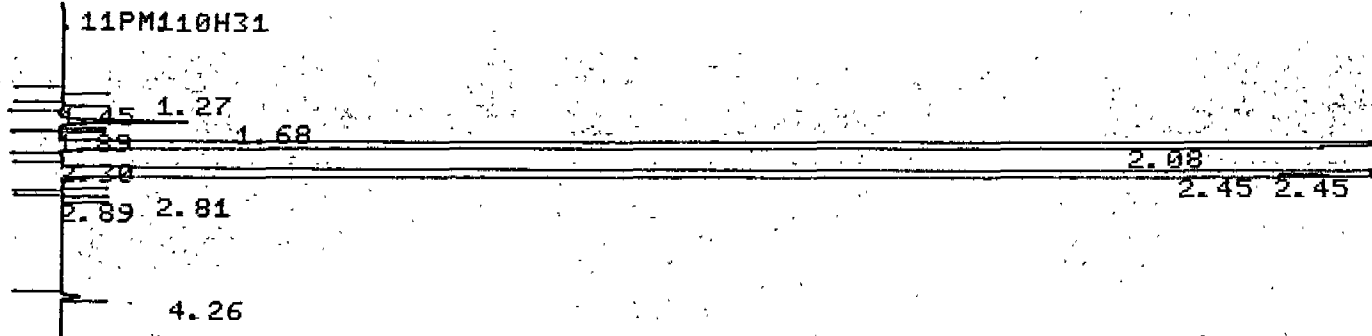
INDEX 1

NAME	CONC	RT	AREA BC	RF
1	0.	1.24	38 01	
2	0.	1.42	148 01	
3	0.	1.65	41842 01	
4	0.	1.95	865763 02	
5	0.	2.04	698415 08	

DO 106572
CONFIDENTIAL

6	0.	2.25	765	06	
7	0.	2.4	7513692	02	
8	0.	2.4	3045704	08	
HCE	0.024	2.78	361	06	15063.83
10	0.	2.86	574	07	
11	0.	4.05	58	01	
12	0.	4.24	15168	01	
TOTALS	0.024		12182528		

INJECT TIME 04:21:26



HEXES BLK-49 WELL SAMPLES 04:21:26

FILE 1 METHOD 5. RUN *** INDEX 1

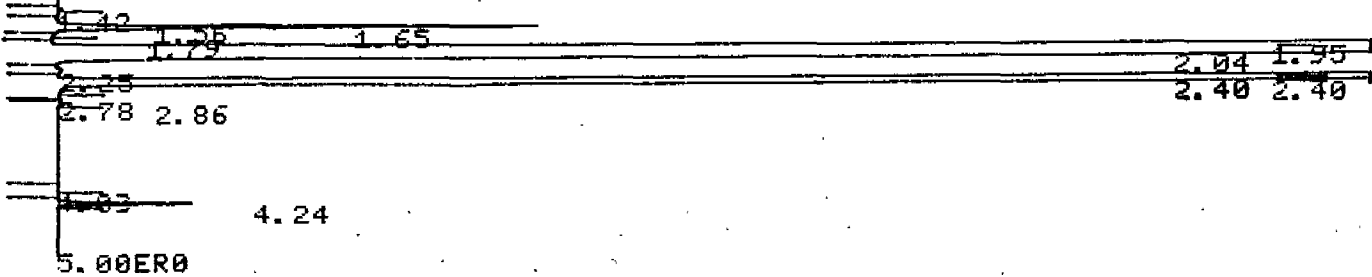
NAME	CONC	RT	AREA	BC	RF
1	0.	1.27	40	01	
2	0.	1.45	109	01	
3	0.	1.68	15180	01	
4	0.	1.89	56	01	
5	0.	2.08	537426	08	
6	0.	2.3	300	06	
7	0.	2.45	3929587	02	
HCE	199.701	2.45	3008263	03	15063.83
9	0.	2.81	83	01	
10	0.	2.89	61	01	
11	0.	4.26	1985	01	
TOTALS	199.701		7493090		

Spectra-Physics

DO 106573
CONFIDENTIAL

INJECT TIME 04:29:32

110H3111PM1



HEXES BLK-49 WELL SAMPLES

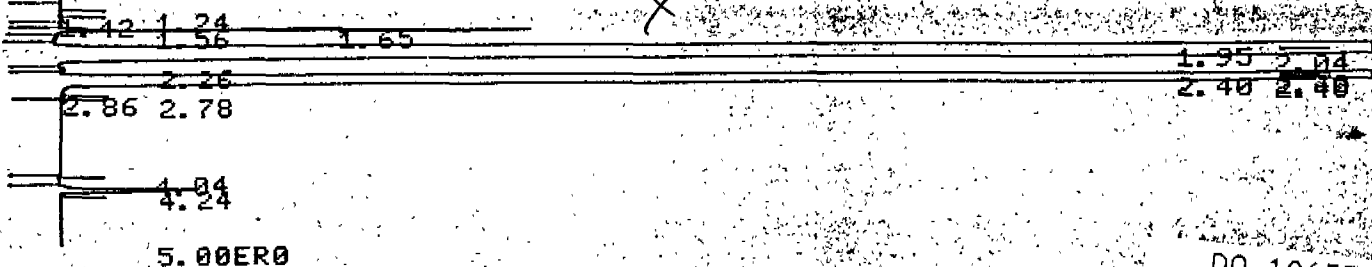
04:29:32

FILE 1 METHOD 5. RUN *** INDEX 1

NAME	CONC	RT	AREA BC	RF
1	0.	1.42	211 01	
2	0.	1.56	204 02	
3	0.	1.65	45628 03	
4	0.	1.79	1861 01	
5	0.	1.95	910094 02	
6	0.	2.04	693359 08	
7	0.	2.25	841 06	
8	0.	2.4	2748943 02	
9	0.	2.4	5604031 02	
10	0.	2.4	2176534 03	
HCE	0.024	2.78	356 02	15063.83
12	0.	2.86	593 03	
13	0.	4.03	80 01	
14	0.	4.24	15396 01	
TOTALS	0.024		12196331	

INJECT TIME 04:36:34

11PM110H31

DO 106574
CONFIDENTIAL

HEXES BLK-49 WELL SAMPLES

04:36:34

FILE 1

METHOD 5.

RUN ***

INDEX 1

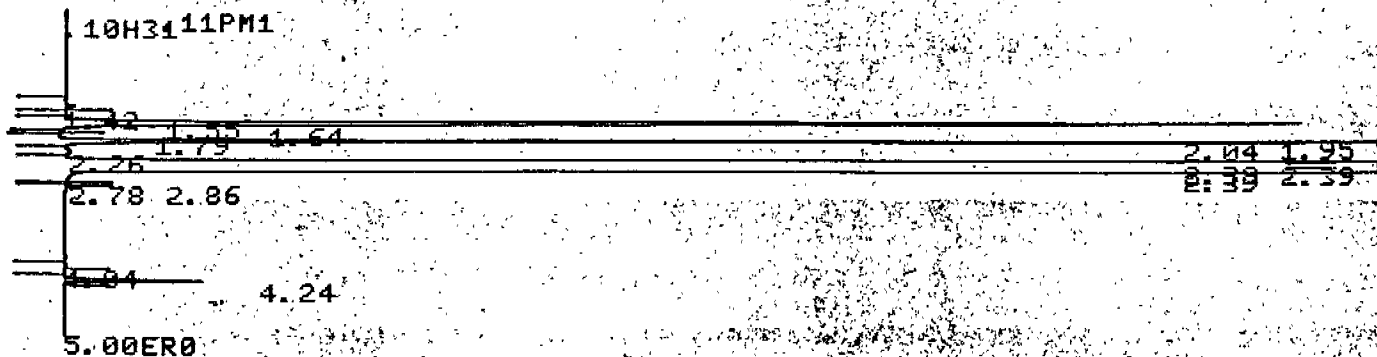
NAME	CONC	RT	AREA BC	RF
1	0.	1.24	35 01	
2	0.	1.42	147 01	
3	0.	1.56	135 02	
4	0.	1.65	42914 03	
5	0.	1.95	875376 02	
6	0.	2.04	713026 08	
7	0.	2.26	827 06	
8	0.	2.4	2763407 02	
9	0.	2.4	5790739 02	
10	0.	2.4	2073272 03	
HCE	0.024	2.78	355 02	15063.83
12	0.	2.86	599 03	
13	0.	4.04	65 01	
14	0.	4.24	15472 01	

TOTALS

0.024

12276369

INJECT TIME 04:49:06



HEXES BLK-49 WELL SAMPLES

04:49:06

FILE 1

METHOD 5.

RUN ***

INDEX 1

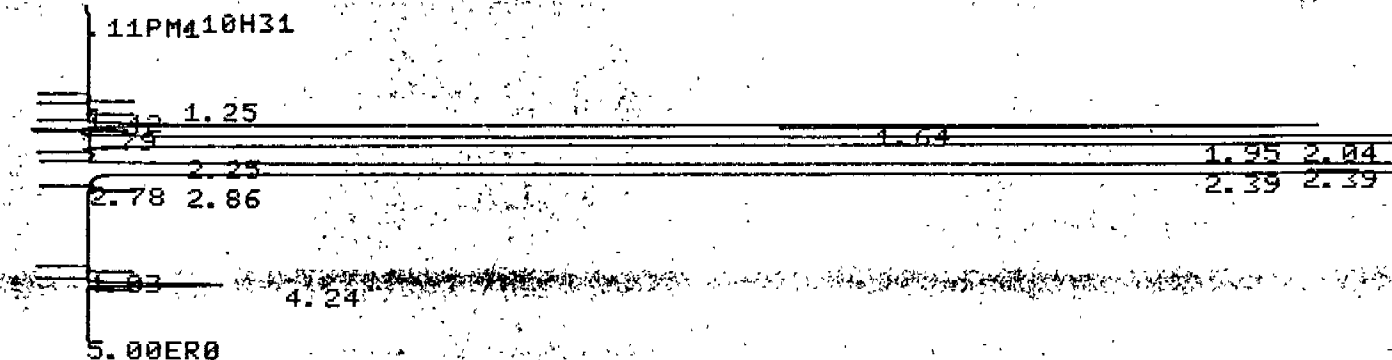
DO 106575
CONFIDENTIAL

Spectra-Physics

NAME	CONC	RT	AREA	BC	RF
1	0.	1.42	540	01	
2	0.	1.55	188	02	
3	0.	1.64	109071	02	
4	0.	1.79	82	03	
5	0.	1.95	2680136	02	
6	0.	2.04	1981832	08	
7	0.	2.26	760	06	
8	0.	2.39	2360070	02	
9	0.	2.39	8405653	02	
10	0.	2.39	2101609	03	
HCE	0.043	2.78	646	02	15063.83
12	0.	2.86	639	03	
13	0.	4.04	72	01	
14	0.	4.24	15357	01	
TOTALS	0.043		17656655		

4661968 790
1286733
YD

INJECT TIME 04:56:06



HEXES BLK-49 WELL SAMPLES 04:56:06

FILE 1 METHOD 5 RUN *** INDEX 1

NAME	CONC	RT	AREA	BC	RF
1	0.	1.25	50	01	
2	0.	1.42	525	01	
3	0.	1.64	110057	08	
4	0.	1.79	61	05	
5	0.	1.95	2667368	02	
6	0.	2.04	1999925	08	
7	0.	2.26	713	06	
8	0.	2.39	9721434	02	
9	0.	2.39	3168221	08	
HCE	0.043	2.78	654	06	15063.83
11	0.	2.86	634	07	
12	0.	4.03	50	01	
13	0.	4.24	15336	01	

DO 106576
CONFIDENTIAL

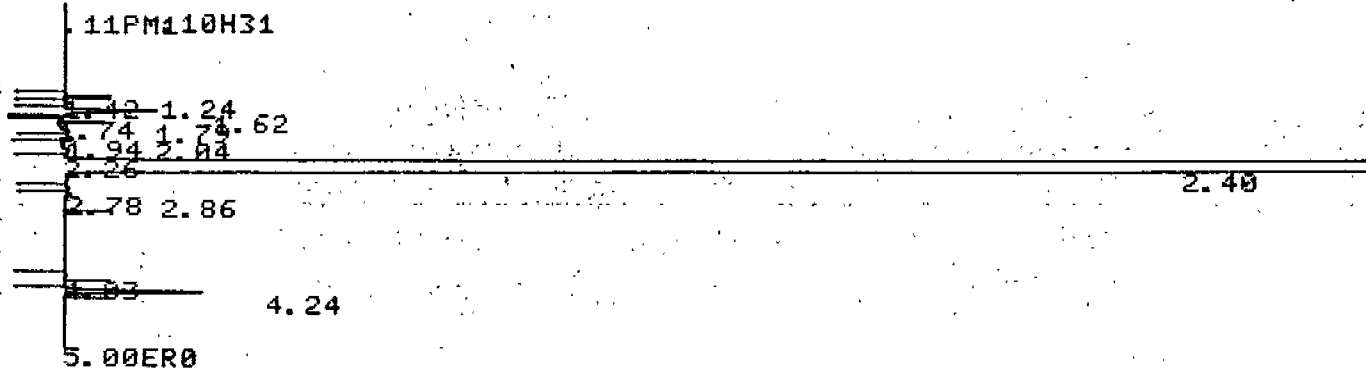
TOTALS

0.043

17685028

130 m4

INJECT TIME 05:10:21



HEXES BLK-49 WELL SAMPLES 05:10:21

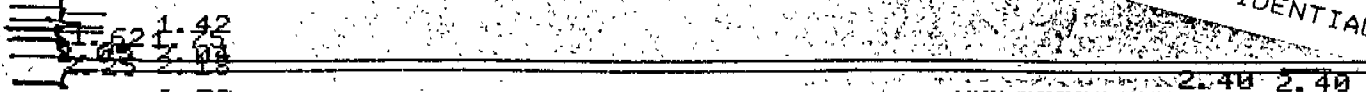
FILE 1 METHOD 5. RUN *** INDEX 1

NAME	CONC	RT	AREA	BC	RF
1	0.	1.24	105	01	
2	0.	1.42	227	01	
3	0.	1.62	8504	08	
4	0.	1.74	145	06	
5	0.	1.79	99	07	
6	0.	1.94	2060	02	
7	0.	2.04	2395	02	
8	0.	2.26	2377	02	
9	0.	2.4	10405900	02	
HCE	0.07	2.78	1056	02	15063.83
11	0.	2.86	1506	03	
12	0.	4.03	77	01	
13	0.	4.24	15451	01	

TOTALS 0.07 10439902

INJECT TIME 05:17:22

11PM110H31



Spectra-Physics

DO 106577
CONFIDENTIAL

4.24

5.00ER0

HEXES BLK-49 WELL SAMPLES

05:17:22

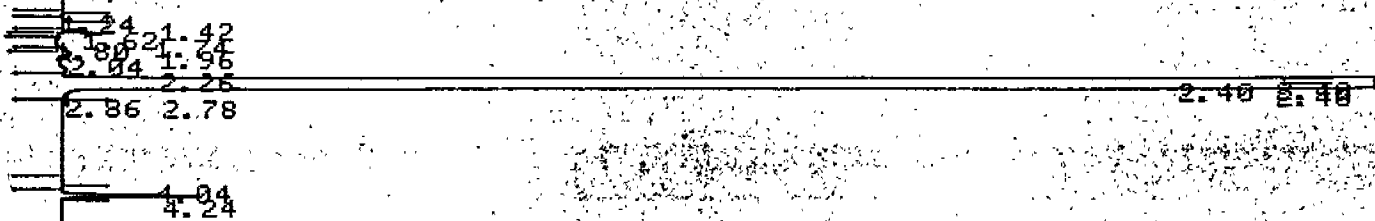
FILE 1 METHOD 5. RUN *** INDEX 1

NAME	CONC	RT	AREA BC	RF
1	0.	1.42	197 01	
2	0.	1.62	2619 01	
3	0.	1.75	80 01	
4	0.	1.95	1511 02	
5	0.	2.04	1271 02	
6	0.	2.05	675 02	
7	0.	2.18	406 02	
8	0.	2.25	1805 02	
9	0.	2.4	7367882 02	
10	0.	2.4	3114693 08	
HCE	0.024	2.78	361 06	15063.83
12	0.	2.86	582 07	
13	0.	4.03	64 01	
14	0.	4.24	15297 01	
TOTALS	0.024		10507443	

10482575

INJECT TIME 05:24:23

10H3111PM1



5.00ER0

HEXES BLK-49 WELL SAMPLES

05:24:23

FILE 1 METHOD 5. RUN *** INDEX 1

NAME CONC RT AREA BC RF

DO 106578
CONFIDENTIAL

Spectra-Physics

1	0.	1.24	78 01
2	0.	1.42	452 01
3	0.	1.62	5479 08
4	0.	1.74	170 06
5	0.	1.8	93 06
6	0.	1.96	1502 06
7	0.	2.04	2665 06
8	0.	2.26	876 06
9	0.	2.4	2496556 02
10	0.	2.4	8405616 02
11	0.	2.4	2037713 03
HCE	0.041	2.78	619 02 15063.83
13	0.	2.86	621 03
14	0.	4.04	90 01
15	0.	4.24	15395 01
TOTALS	0.041		12967925

12939885

INJECT TIME 05:31:23

10H3111PM1

1.42
1.62
2.86 2.78

2.39 2.39

5.00E0

HEXES BLK-49 WELL SAMPLES

05:31:23

FILE 1 METHOD 5. RUN *** INDEX 1

NAME	CONC	RT	AREA BC	RF
1	0.	1.42	464 01	
2	0.	1.62	1543 02	
3	0.	1.64	1077 02	
4	0.	1.75	111 03	
5	0.	1.8	74 01	
6	0.	1.95	1739 02	
7	0.	2.04	2086 03	
8	0.	2.25	1075 02	
9	0.	2.39	2391651 02	
10	0.	2.39	8218899 02	
11	0.	2.39	2110470 03	
HCE	0.04	2.78	605 02 15063.83	
13	0.	2.86	602 03	
14	0.	4.04	75 01	

12721020

DO 106579
CONFIDENTIAL

15 0. 4.24 14986 01
TOTALS 0.04 12745457

060

Bloropak

INJECT TIME 05:45:33

10H3111PM1

1.38
1.51
1.62
1.65
1.74
1.8
2.01
2.06
2.26
2.78

5.00ER0

HEXES BLK-49 WELL SAMPLES. 05:45:33

FILE 1 METHOD 5 RUN *** INDEX 1

NAME	CONC	RT	AREA BC	RF
1	0.	1.25	47 01	
2	0.	1.38	195 02	
3	0.	1.51	53 03	
4	0.	1.62	694 02	
5	0.	1.65	1217 08	
6	0.	1.74	150 06	
7	0.	1.8	72 07	
8	0.	2.01	1807 02	
9	0.	2.06	436 02	
10	0.	2.26	1702 02	
HCE	0.099	2.42	1493 03	15063.83
12	0.	2.78	204 02	
13	0.	2.86	542 03	
14	0.	4.04	70 01	
15	0.	4.24	14994 01	
TOTALS	0.099		23676	

*Des. eff. M2 M2 M4
10 w/poropak*

DO 106580
CONFIDENTIAL

Special Physics

INJECT TIME 06:04:41

10H3111PM1

71

1.63 1.42

1.95

2.39

2.78

4.04

4.24

5.00ER0

HEXES BLK-49 WELL SAMPLES

06:04:41

FILE 1 METHOD 5. RUN *** INDEX 1

NAME	CONC	RT	AREA BC	RF
1	0.	0.71	6298 02	
2	0.	1.42	3018 02	
3	0.	1.63	111062 02	
4	0.	1.95	4926744 02	
5	0.	2.39	12946039 02	
HCE	0.19	2.78	2865 03	15063.83
7	0.	4.04	68 01	
8	0.	4.24	14923 01	
TOTALS	0.19		18011017	

05183 M2M3M4

From

INJECT TIME 06:27:04

11PM110H31

1.70 1.70 65

2.26

2.74 2.53

3.60 2.79

4.04 4.10

4.60 5.00ER0

2.42

4.25

DO 106581
CONFIDENTIAL

HEXES BLK-49 WELL SAMPLES

06:27:04

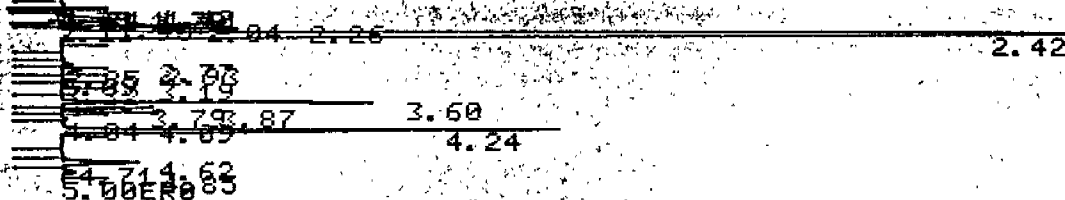
FILE 1 METHOD 5. RUN *** INDEX 1

NAME	CONC	RT	AREA BC	RF
1	0.	1.42	109 01	
2	0.	1.51	138 01	
3	0.	1.62	7992 08	
4	0.	1.71	136 06	
5	0.	1.75	75 07	
6	0.	1.8	71 01	
7	0.	1.95	12818 02	
8	0.	2.05	10407 03	
9	0.	2.26	30435 02	
10	0.	2.42	157442 02	
HCE	0.009	2.53	133 03	15063.83
12	0.	2.79	313 02	
13	0.	2.86	1380 02	
14	0.	2.94	2384 03	
15	0.	3.08	85 02	
16	0.	3.19	222 02	
HCB	0.069	3.33	929 03	13510.204
18	0.	3.6	39114 08	
19	0.	3.79	15599 05	
20	0.	4.04	471 02	
21	0.	4.1	149 02	
22	0.	4.25	60027 03	
23	0.	4.4	69 01	
24	0.	4.63	170 02	
25	0.	4.72	8935 03	
26	0.	4.85	1816 01	
TOTALS	0.078		351419	

05183 Mz Mz Mz
Front

INJECT TIME 06:34:04

10H3111PM1



Spectra-Physics

DO 106582
CONFIDENTIAL

HEXES BLK-49 WELL SAMPLES

06:34:04

FILE 1 METHOD 5. RUN *** INDEX 1

NAME	A	CONC	RT	AREA BC	RF
1		0.	0.17	1388 01	
2		0.	1.42	71 01	
3		0.	1.51	156 01	
4		0.	1.61	898 02	
5		0.	1.64	1076 02	
6		0.	1.71	250 02	
7		0.	1.75	73 03	
8		0.	1.79	62 01	
9		0.	1.95	12514 02	
10		0.	2.04	10846 02	
11		0.	2.13	470 02	
12		0.	2.26	31068 02	
13		0.	2.42	156825 03	
HCE		0.02	2.77	294 02	15063.83
15		0.	2.85	1393 02	
16		0.	2.93	2684 03	
17		0.	3.09	97 01	
18		0.	3.19	182 01	
HCB		0.062	3.32	841 01	13510.204
20		0.	3.6	39311 01	
21		0.	3.79	18194 02	
22		0.	3.87	9879 03	
23		0.	4.04	628 02	
24		0.	4.09	206 02	
25		0.	4.24	60667 03	
26		0.	4.62	352 02	
27		0.	4.71	9218 02	
28		0.	4.85	1860 03	
TOTALS		0.082		361503	

INJECT TIME 06:41:05

05/84 FC

44PM110H31

43

1.39 1.61

1.95

2.04 2.26

2.85

3.19

3.32 3.87

4.04

4.09

4.24

4.62

4.71

4.85

5.00ER0

4.60

Spectra Physics

DO 106583
CONFIDENTIAL

HEXES BLK-49 WELL SAMPLES

06:41:05

FILE 1

METHOD 5.

RUN ***

INDEX 1

NAME	CONC	RT	AREA BC	RF
1	0.	0.15	926 01	
2	0.	0.43	276 01	
3	0.	1.25	432 02	
4	0.	1.3	548 02	
5	0.	1.39	1041 02	
6	0.	1.51	22726 02	
7	0.	1.61	113952 02	M2
8	0.	1.79	95 02	M3
9	0.	1.95	326 03	M4
10	0.	2.04	337 02	
11	0.	2.2	480 02	
12	0.	2.25	3812 02	
13	0.	2.41	2773 02	
HCE	0.174	2.77	2619 02	15063.83
15	0.	2.86	1154 02	
16	0.	2.94	726 03	
17	0.	3.19	202 01	
HCB	0.026	3.32	358 02	13510.204
19	0.	3.44	1058 03	
20	0.	3.86	12947 02	
21	0.	4.04	499 02	
22	0.	4.09	311 02	
23	0.	4.24	18829 03	
24	0.	4.6	202559 01	
TOTALS	0.2		388986	

INJECT TIME 06:48:05

10H3111PM1

58

1.25

1.61

1.95

2.25

2.41

2.83

3.18

3.41

3.81

4.03

4.24

4.58

5.00ER0

HEXES BLK-49 WELL SAMPLES

06:48:05

FILE 1

METHOD 5.

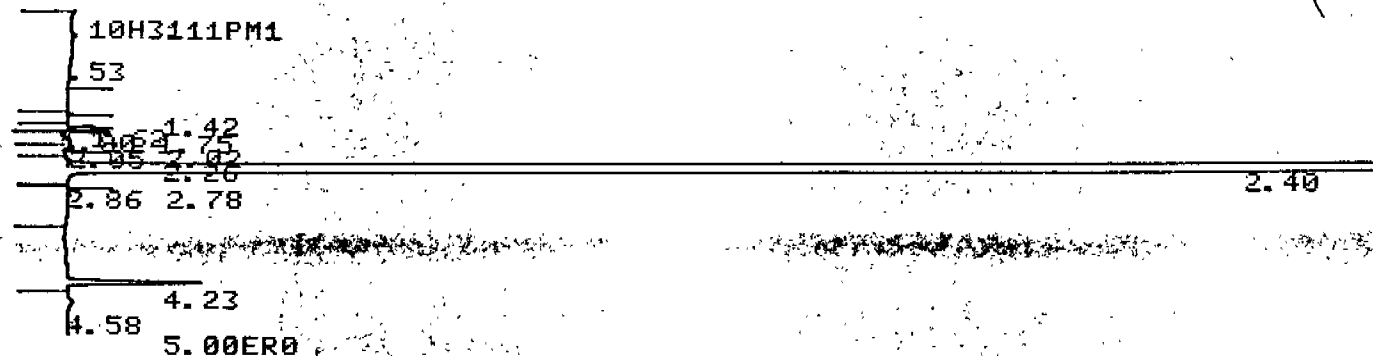
RUN ***

INDEX 1

DO 106584
CONFIDENTIAL

NAME	CONC	RT	AREA	BC	RF
1	0.	0.58	3298	01	
2	0.	1.25	2680	02	
3	0.	1.61	134545	02	
4	0.	1.95	5208	02	
5	0.	2.25	5615	02	
HCE	0.299	2.41	4508	02	15063.83
7	0.	2.83	7293	02	
8	0.	3.18	2366	02	
HCBD	0.315	3.41	4252	02	13510.204
10	0.	3.81	2490	02	
11	0.	4.03	1293	02	
12	0.	4.24	19250	02	
13	0.	4.58	205449	23	
TOTALS	0.614		398247		

INJECT TIME 06:55:06



HEXES BLK-49 WELL SAMPLES 06:55:06

FILE 1 METHOD 5 RUN *** INDEX 1

NAME	CONC	RT	AREA	BC	RF
1	0.	0.53	2775	01	
2	0.	1.42	230	01	
3	0.	1.62	4593	01	
4	0.	1.75	91	01	
5	0.	1.8	79	01	
6	0.	2.02	2321	02	
7	0.	2.05	1149	03	
8	0.	2.26	1092	02	
9	0.	2.4	9735830	02	
HCE	0.029	2.78	444	02	15063.83
11	0.	2.86	603	03	
12	0.	4.23	20652	02	
13	0.	4.58	5592	23	

DO 106585
CONFIDENTIAL

TOTALS

0.029

9775451

INJECT TIME 07:02:07

10H3111PM1

.85

1.42

1.62

2.04

2.77 2.86

3.30

4.24

4.57 5.00ER0

2.40 2.40

HEXES BLK-49 WELL SAMPLES

07:02:07

FILE 1

METHOD 5.

RUN ***

INDEX 1

NAME	CONC	RT	AREA BC	RF
1	0.	0.85	2683 01	
2	0.	1.42	239 01	
3	0.	1.62	880 02	
4	0.	1.64	1258 08	
5	0.	1.74	113 05	
6	0.	1.79	50 05	
7	0.	1.94	1836 02	
8	0.	2.04	1160 02	
9	0.	2.26	1561 02	
10	0.	2.4	3036330 02	
11	0.	2.4	4670047 02	
12	0.	2.4	2201613 03	
HCE	0.018	2.77	276 02	15063.83
14	0.	2.86	508 03	
HCB	0.558	3.3	7533 02	13510.204
16	0.	4.24	16736 02	
17	0.	4.57	2115 03	

TOTALS

0.576

9944938

INJECT TIME 07:09:07

10H3111PM1

.86

1.35

1.61

1.94

2.25 2.41

2.85

DO 106586
CONFIDENTIAL