

Method 508 modDate Extracted 3-21-02Page 20

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count		
LB		500ml		incl			incl	7B	7			
Ref					incl			1B				
6780					↓			4B				
6781								4B				
6782	FB							1B				
6793								2A				
6794								8A				
6795								1A				
6796	FB							2B				
6797								7A				
6798								8B				
6799								1A				
		↓		↓			↓	6A	↓			
Remarks												
Reviewed by <u>SP 6/6/02</u>												
drip rate must be between 5-15 ml/min for liq-liq extractors												
drip rate -												
Extraction type <u>sep fun</u> Solv. lot# <u>X01E 19</u> NaCl lot# <u>V39618</u> Na2SO4 lot# <u>V46623</u>												
STANDARD INT STD LOG#												
CALIBRATION												
REF SPIKE <u>2193</u>												
MDL/MDRF												
Q CHECK												
INT STD <u>2286 mV</u>												
SURROGATE <u>GCMS 2240</u>												
END/PC												
END/NDI												

Analyst E.H.
Revision 4/12/01

Verified by _____

Reviewed by DN
Date 9/19/12

Method 525.2Instrument 213File Directory 04160

Storage Directory _____

Lab #	Filename	Description	Vial #		Inj. ul	Standards used - Lot #			Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate			
	DFTAD416	DFTFP	1		1	21106					TB
	C40A0416	B40	2			020412					
	SURAD416	Surrogate	3			2249					
	LBA0416	LB	4						2286m	DDD	
	REFAD416	Ref1	5								
	REFB0416	b12	6							Based on	
	MCA0416	MC	7							Cal	
	6760	Sample	8						2286m	of 4/12/02	
	6761		9								
	6762		10								
	6793		11								
	6794		12								
	6795		13								
	6796		14								
	6797		15								
	6798		16								
	6799		17								

Date 4/16/02Extraction date 3/21/02

Page _____

Sequence Name: C:\MSDCHEM\1\SEQUENCE\041602.S

Comment:

Operator: Bohlk

Data Path: C:\MSDCHEM\1\DATA\041602\

Pre-Seq Cmd:

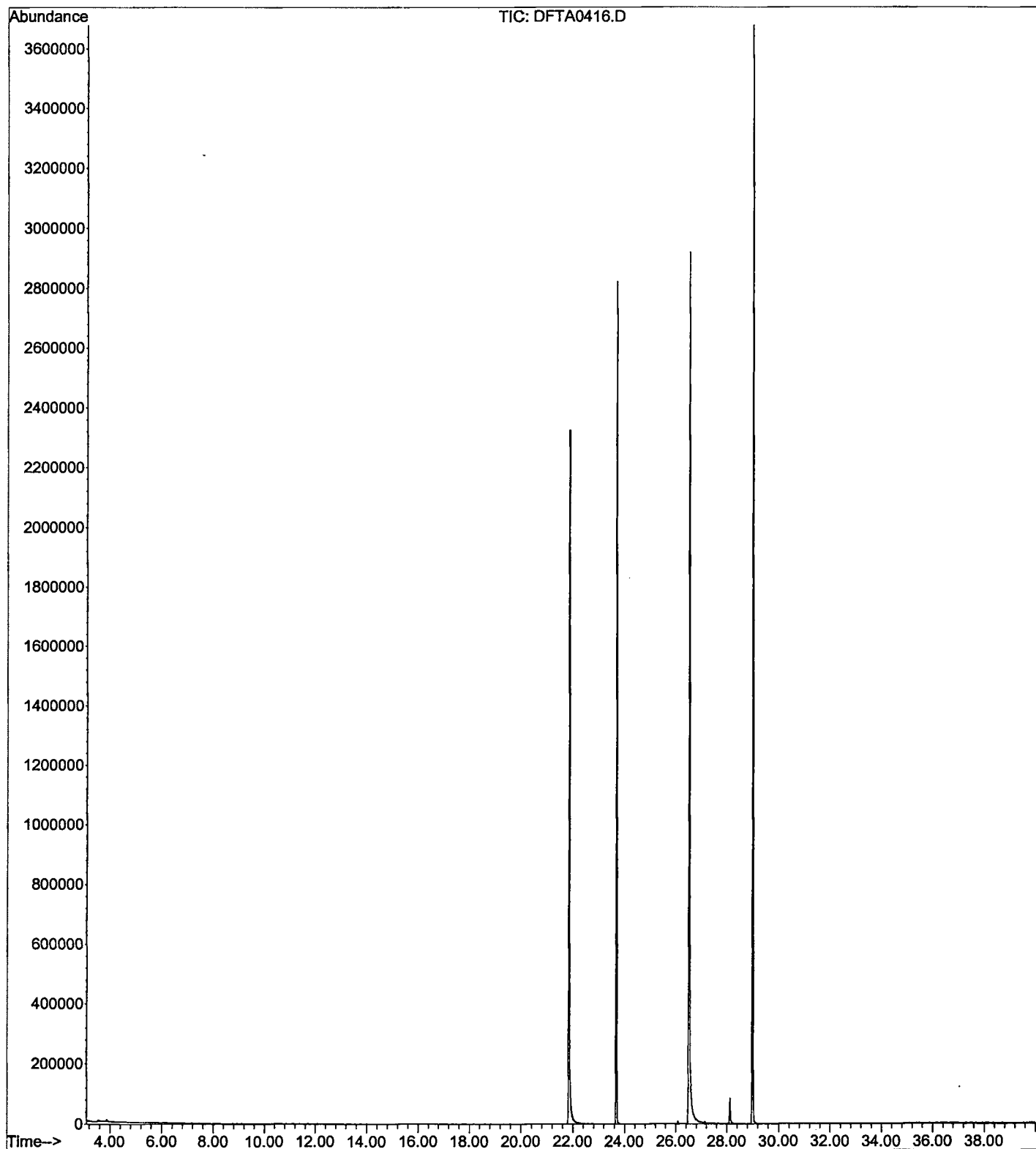
Post-Seq Cmd:

Method Sections To Run On A Barcode Mismatch

☒ Full Method ☒ Inject Anyway☐ Reprocessing Only ☐ Don't Inject

Line	Type	Vial	DataFile	Method	Sample Name
1	Sample	1	DFTA0416	508SCAN	DFTPP
2	Sample	2	C40A0416	508SCAN	C40
3	Sample	3	SURA0416	508SCAN	SURROGATE, DDD
4	Sample	4	LBA0416	508SCAN	LB 3/21/02
5	Sample	5	REFA0416	508SCAN	REF1 3/21/02
6	Sample	6	REFB0416	508SCAN	REF2 3/21/02
7	Sample	7	MCA0416	508SCAN	MC
8	Sample	8	6760	508SCAN	SAMPLE 6760 3/21/02
9	Sample	9	6761	508SCAN	SAMPLE 6761 3/21/02
10	Sample	10	6762	508SCAN	SAMPLE 6762 3/21/02
11	Sample	11	6793	508SCAN	SAMPLE 6793 3/21/02
12	Sample	12	6794	508SCAN	SAMPLE 6794 3/21/02
13	Sample	13	6795	508SCAN	SAMPLE 6795 3/21/02
14	Sample	14	6796	508SCAN	SAMPLE 6796 3/21/02
15	Sample	15	6797	508SCAN	SAMPLE 6797 3/21/02
16	Sample	16	6798	508SCAN	SAMPLE 6798 3/21/02
17	Sample	17	6799	508SCAN	SAMPLE 6799 3/21/02

File : C:\MSDCHEM\1\DATA\041602\DFTA0416.D
 Operator : Bohlk
 Acquired : 16 Apr 2002 8:22 am using AcqMethod 508SCAN
 Instrument : Instrumen
 Sample Name: DFTPP
 Misc Info :
 Vial Number: 1



DFTPP

*
Data File : C:\MSDCHEM\1\DATA\041602\DFTA0416.D
✓ Acq On : 16 Apr 2002 8:22 am
Sample : DFTPP
Misc :
MS Integration Params: BENZO.P

Vial: 1
Operator: Bohlk
Inst : Instrumen
Multiplr: 1.00

Method : C:\MSDCHEM\1\5973N\5080402BBC.M (RTE Integrator)
Title : Quantitation For Method 508gcscan

Spectrum Information: Scan 3506

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
51	198	30	60	46.0	159040	PASS
68	69	0.00	2	1.6	2559	PASS
69	198	0.00	100	47.2	163200	PASS
70	69	0.00	2	0.7	1187	PASS
127	198	40	60	51.7	178624	PASS
197	198	0.00	1	0.0	0	PASS
198	198	100	100	100.0	345664	PASS
199	198	5	9	6.5	22520	PASS
275	198	10	30	19.4	66888	PASS
365	198	1	100	1.9	6692	PASS
441	443	0.01	100	79.6	27400	PASS
442	198	40	110	50.9	175872	PASS
443	442	17	23	19.6	34416	PASS

DFTA0416.D 5080402BBC.M

Tue Apr 16 09:06:53 2002