

508SCAW

Method 525.2Instrument 213File Directory 040502 Storage Directory _____

Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #			Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate			
	DFAA405	DTPP	1		1	2110b					TR
	CSAA405	C5	2			2121d/2286d					
	C25A405	C25	52								
	SURAD405	Surrogate	3			2249					
	LBAD405	LB	4							ext 3/15/02	
	REFAD405	Ref 1	5								
	REFBD405	Ref 2	6								
	MCA405	MC	7								
	6049	Sample	8							ext 3/15/02	
	6050		9								
	6051		10								
	6052		11								
	6053		12								
	6054		13								
	6055		14								
	6056		15								
	6057		16								
	6089		17								
	DFTB405	DFTPP	18			2110b					
	C10A405	C10	19			2121d/2286d					
	C10AA405	1	19								
	SURBD405	Surrogate	20			2249					
	LBBD405	LB	21							ext 3/20/02	
	REFBD405	Ref 1	22								
	REFDD405	Ref 2	23								
	MCB405	MC	24								
	3613RE	Sample	25							ext 3/20/02	
	6458	1	26								

Date 4/5/02 - 4/7/02Extraction date 3/15/02
3/20/02
3/22/02

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5085CAN

Method 825.2

File Directory 040502 Storage Directory

Instrument 213

Lab #	Filename	Description	Vial #		Inj. ul	Standards used - Lot #			Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate			
	6459	sample	27		1					ext 3/20/02	TR
	6529		28								
	6530		29								
	6531		30								
	6581		31								
	6582		32								
	6583		33								
	6584		34								
	DETC0405	DETPP	35			21106					
	C40A0405	C40	36			21218	22868				
	C40A0405	1	36			1					
	648FD405	surrogate	37			2249					
	LBC0405	LB	38							ext 3/22/02	
	REFED405	Ref 1	39								
	REFED405	Ref 2	40								
	MCC0405	MC	41								
	6860	sample	42							ext 3/24/02	
	6851		43								
	6852		44								
	6853		45								
	6854		46								
	6855		47								
	6856		48								
	5908AE		59								
	3800AE		57								

Date 4/5-4/7/02

Extraction date 3/20/02
3/24/02

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Sequence Name: C:\MSDchem\1\sequence\040502.s

Comment:

Operator: Bohlk

Data Path: C:\MSDCHEM\1\DATA\040502\

Pre-Seq Cmd:

Post-Seq Cmd:

Method Sections To Run	On A Barcode Mismatch
(X) Full Method	(X) Inject Anyway
() Reprocessing Only	() Don't Inject

Line	Type	Vial	DataFile	Method	Sample Name	
1	Sample	1	DFAAA405	508SCAN	DFTPP	
2	Sample	2	C5AA0405	508SCAN	C5	
3	Sample	52	C25A0405	508SCAN	C25	
4	Sample	3	SURA0405	508SCAN	SURROGATE	
5	Sample	4	LBA0405	508SCAN	LB 3/15/02	
6	Sample	5	REFA0405	508SCAN	REF1 3/15/02	
7	Sample	6	REFB0405	508SCAN	REF2 3/15/02	
8	Sample	7	MCA0405	508SCAN	MC	
9	Sample	8	6049	508SCAN	SAMPLE 6049 3/15/02	
10	Sample	9	6050	508SCAN	SAMPLE 6050 3/15/02	
11	Sample	10	6051	508SCAN	SAMPLE 6051 3/15/02	
12	Sample	11	6052	508SCAN	SAMPLE 6052 3/15/02	
13	Sample	12	6053	508SCAN	SAMPLE 6053 3/15/02	
14	Sample	13	6054	508SCAN	SAMPLE 6054 3/15/02	
15	Sample	14	6055	508SCAN	SAMPLE 6055 3/15/02	
16	Sample	15	6056	508SCAN	SAMPLE 6056 3/15/02	
17	Sample	16	6057	508SCAN	SAMPLE 6057 3/15/02	
18	Sample	17	6089	508SCAN	SAMPLE 6089 3/15/02	
19	Sample	18	DFTB0405	508SCAN	DFTPP	
20	Sample	19	C10A0405	508SCAN	C10	
21	Sample	19	C10AA0405	508SCAN	C10	
22	Sample	20	SURB0405	508SCAN	SURROGATE	
23	Sample	21	LBB0405	508SCAN	LB 3/20/02	
24	Sample	22	REFC0405	508SCAN	REF1 3/20/02	
25	Sample	23	REFD0405	508SCAN	REF2 3/20/02	
26	Sample	24	MCB0405	508SCAN	MC	
27	Sample	25	3613RE	508SCAN	SAMPLE 3613 3/20/02	RE-EXT
28	Sample	26	6458	508SCAN	SAMPLE 6458 3/20/02	
29	Sample	27	6459	508SCAN	SAMPLE 6459 3/20/02	
30	Sample	28	6529	508SCAN	SAMPLE 6529 3/20/02	
31	Sample	29	6530	508SCAN	SAMPLE 6530 3/20/02	
32	Sample	30	6531	508SCAN	SAMPLE 6531 3/20/02	
33	Sample	31	6581	508SCAN	SAMPLE 6581 3/20/02	
34	Sample	32	6582	508SCAN	SAMPLE 6582 3/20/02	
35	Sample	33	6583	508SCAN	SAMPLE 6583 3/20/02	
36	Sample	34	6584	508SCAN	SAMPLE 6584 3/20/02	
37	Sample	35	DFTC0405	508SCAN	DFTPP	
38	Sample	36	C40A0405	508SCAN	C40	
39	Sample	36	C40AA0405	508SCAN	C40	
40	Sample	37	SURC0405	508SCAN	SURROGATE	
41	Sample	38	LBC0405	508SCAN	LB 3/22/02	
42	Sample	39	REFE0405	508SCAN	REF1 3/22/02	
43	Sample	40	REFF0405	508SCAN	REF2 3/22/02	

Sequence Name: C:\MSDchem\1\sequence\040502.s

Line	Type	Vial	DataFile	Method	Sample Name	
44	Sample	41	MCC0405	508SCAN	MC	
45	Sample	42	6800	508SCAN	SAMPLE 6800	3/22/02
46	Sample	43	6850	508SCAN	SAMPLE 6850	3/22/02
47	Sample	44	6851	508SCAN	SAMPLE 6851	3/22/02
48	Sample	45	6852	508SCAN	SAMPLE 6852	3/22/02
49	Sample	46	6853	508SCAN	SAMPLE 6853	3/22/02
50	Sample	47	6854	508SCAN	SAMPLE 6854	3/22/02
51	Sample	48	6855	508SCAN	SAMPLE 6855	3/22/02
52	Sample	49	6856	508SCAN	SAMPLE 6856	3/22/02
53	Sample	50	5908RE	508SCAN	SAMPLE 5908	3/22/02 RE-EXT
54	Sample	51	3800RE	508SCAN	SAMPLE 3800	3/22/02 RE-EXT

DFTPP

Data File : C:\MSDCHEM\1\DATA\040502\DFTB0405.D
Acq On : 6 Apr 2002 7:15 am
Sample : DFTPP
Misc :
MS Integration Params: BENZO.P

Vial: 18
Operator: Bohlk
Inst : Instrumen
Multiplr: 1.00

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

Spectrum Information: Scan 3518

Target Mass	Rel. to Mass	Lower Limit%	Upper Limit%	Rel. Abn%	Raw Abn	Result Pass/Fail
51	198	30	60	43.1	322560	PASS
68	69	0.00	2	1.8	6264	PASS
69	198	0.00	100	47.7	356864	PASS
70	69	0.00	2	0.4	1336	PASS
127	198	40	60	51.1	382016	PASS
197	198	0.00	1	0.0	0	PASS
198	198	100	100	100.0	748288	PASS
199	198	5	9	6.6	49528	PASS
275	198	10	30	19.8	148160	PASS
365	198	1	100	2.0	14986	PASS
441	443	0.01	100	76.5	63096	PASS
442	198	40	110	58.1	434432	PASS
443	442	17	23	19.0	82496	PASS

DFTB0405.D 5080402.M Mon Apr 08 05:06:15 2002

File : C:\MSDCHEM\1\DATA\040502\DFTB0405.D
 Operator : Bohlk
 Acquired : 6 Apr 2002 7:15 am using AcqMethod 508SCAN
 Instrument : Instrumen
 Sample Name: DFTPP
 Misc Info :
 Vial Number: 18

