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Ref

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count		
<u>L.B.</u>		<u>500 ml</u>		<u>1 ml</u>			<u>1 ml</u>	<u>10B</u>	<u>7</u>			
<u>Ref 1</u>					<u>1 ml</u>			<u>1A</u>				
<u>Ref 2</u>					<u>1 ml</u>			<u>8B</u>				
<u>6090</u>								<u>7A</u>				
<u>6091</u>								<u>10A</u>				
<u>6092</u>								<u>6A</u>				
<u>6093</u>								<u>9B</u>				
<u>6094</u>								<u>8A</u>				
<u>6095</u>								<u>1B</u>				
<u>6096</u>	<u>FB</u>							<u>7B</u>				
<u>6264</u>								<u>2A</u>				
<u>6265</u>								<u>9A</u>				
<u>6266</u>								<u>2B</u>				
Remarks												
Reviewed by, <u>JB 3/13/02</u>												
drip rate must be between 5-15 ml/min for liq-liq extractors												
Extraction type - <u>SEP. FUN.</u> Solv. lot# <u>V43E07</u> NaCl lot# <u>V3968</u> Na2SO4 lot# <u>V46623</u>												
STANDARD	INT STD LOG#											
CALIBRATION												
REF/ SPIKE	<u>2193</u>											
MDL/ MDRF												
Q. CHECK												
INT. STD.	<u>22860</u>											
SURROGATE	<u>2160A</u>											
LPC												
ENDRIN/ DDT												

Analyst A.D.
Revision 4/12/01

Verified by _____

Reviewed by DW
Date 3/13/02

Method 525.2

File Directory

040402B

Storage Directory

Instrument 213

Lab #	Filename	Description	Vial #		Inj.	Standards used - Lot #			Remarks	Initials
			front	rear		Calibration	Reference	Surrogate		
	025J0404	025	1		1	21218/22868				TB
	DFJ0404	DFTP	1		1	21106				
	025J0404	025	2			21218/22868			used	
	010J0404	010	3						to Calibrate	
	025J0404	025	4							
	040J0404	040	5							
	080J0404	080	6							
	0100J0404	0100	7							
	SURJ0404	Surrogate	8			2249				
	DFJ0404	DFTP	1			21106				
	025J0404	025	4			21218/22868			based on	
	025J0404	025	4			1			today's	
	SURJ0404	Surrogate	8			2249			Calibration	
	LB0404	LB	10						22860	
	RFJ1404	Ref	11						1	
	RFJ2404	Ref	12							
	MCJ0404	MC	9						22860	
	6090	Sample	13							
	6091		14							
	6092		15							
	6093		16							
	6094		17							
	6095		18							
	6096		19							
	6264		20							
	6265		21							
	6266	Sample	22							

Date

4/4/02 - 4/5/02

Extraction date

3/15/02

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Sequence Name: C:\MSDCHEM\1\SEQUENCE\040402B.S

Comment:

Operator: Bohlk

Data Path: C:\MSDCHEM\1\DATA\040402B\

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	C25T0404	508SCAN	C25
2	Sample	1	DFJ0404	508SCAN	DFTPP
3	Sample	2	C5J0404	508SCAN	C5
4	Sample	3	C10J0404	508SCAN	C10
5	Sample	4	C25J0404	508SCAN	C25
6	Sample	5	C40J040	508SCAN	C40
7	Sample	6	C80J0404	508SCAN	C80
8	Sample	7	C100J404	508SCAN	C100
9	Sample	8	SURJ404	508SCAN	SURROGATE
10	Sample	1	DFJJ404	508SCAN	DFTPP
11	Sample	4	C25JJ404	508SCAN	C25
12	Sample	4	C25JJJ04	508SCAN	C25
13	Sample	8	SURJJ404	508SCAN	SURROGATE
14	Sample	10	LBJ0404	508SCAN	LB 3/15/02
15	Sample	11	RFJ1404	508SCAN	REF1 3/15/02
16	Sample	12	RFJ2404	508SCAN	REF2 3/15/02
17	Sample	9	MCJJ0404	508SCAN	MC
18	Sample	13	6090	508SCAN	SAMPLE 6090 3/15/02
19	Sample	14	6091	508SCAN	SAMPLE 6091 3/15/02
20	Sample	15	6092	508SCAN	SAMPLE 6092 3/15/02
21	Sample	16	6093	508SCAN	SAMPLE 6093 3/15/02
22	Sample	17	6094	508SCAN	SAMPLE 6094 3/15/02
23	Sample	18	6095	508SCAN	SAMPLE 6095 3/15/02
24	Sample	19	6096	508SCAN	SAMPLE 6096 3/15/02
25	Sample	20	6264	508SCAN	SAMPLE 6264 3/15/02
26	Sample	21	6265	508SCAN	SAMPLE 6265 3/15/02
27	Sample	22	6266	508SCAN	SAMPLE 6266 3/15/02