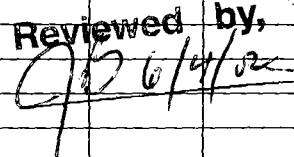


Method 508 mod

Date Extracted 2/12/02

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Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count	
LB		500mL		1mL			1mL		7		
Ref					1mL						
Ref					↓						✓
3016											
3017											
3018											
3019											
3020											
3021											
3071											
3072											
3073											
3074											
Remarks											
Reviewed by, 											
drip rate must be between 5-15 ml/min for liq-liq extractors drip rate - Extraction type <u>sep fun</u> Solv. lot# <u>V41470</u> NaCl lot# <u>V39618</u> Na2SO4 lot# <u>V39400</u>											
STANDARD	INT STD LOG#										
CALIBRATION											
REF/SPIKE	<u>91759</u>										
MDL/MDRF											
Q. CHECK											
INT. STD.											
SURROGATE	<u>020102</u>										
LPC											
ENDRIN/DOT											

Analyst LF
 Revision 4/12/01

Verified by _____

Reviewed by DW
 Date 3/12/02

Comment:
 Operator: McLean
 Data Path: C:\MSDCHEM\1\DATA\022802\
 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	DFTPP	508SCAN	DFTPP
2	Sample	2	CAL40X	508SCAN	CAL 40
3	Sample	3	0226REFA	508SCAN	GC MS SCAN 2/27
4	Sample	4	0227REBA	508SCAN	GC MS SCAN 2/27
5	Sample	5	MC	508SCAN	GC MS SCAN 2/27
6	Sample	6	0226LB	508SCAN	GC MS SCAN 2/27
7	Sample	7	01044	508SCAN	GC MS SCAN 2/27
8	Sample	8	04242	508SCAN	GC MS SCAN 2/26
9	Sample	9	01004	508SCAN	GC MS SCAN 2/27
10	Sample	10	01045	508SCAN	GC MS SCAN 2/27
11	Sample	11	04243	508SCAN	GC MS SCAN 2/27
12	Sample	12	04241	508SCAN	GC MS SCAN 2/27
13	Sample	13	01046	508SCAN	GC MS SCAN 2/27
14	Sample	14	04244	508SCAN	GC MS SCAN 2/27
15	Sample	15	01002FB	508SCAN	GC MS SCAN 2/27
16	Sample	16	01047FB	508SCAN	GC MS SCAN 2/27
17	Sample	1	DFTPPB	508SCAN	
18	Sample	2	CAL402B	508SCAN	
19	Sample	17	REFA0226	508SCAN	
20	Sample	18	REFB0226	508SCAN	
21	Sample	19	LB0226	508SCAN	
22	Sample	20	03471	508SCAN	
23	Sample	21	03472	508SCAN	
24	Sample	22	0917	508SCAN	
25	Sample	23	01335	508SCAN	
26	Sample	24	01548	508SCAN	
27	Sample	25	03438	508SCAN	
28	Sample	26	03439	508SCAN	
29	Sample	27	03440	508SCAN	
30	Sample	28	03441	508SCAN	MS CSAN FB
31	Sample	29	03454FB	508SCAN	MS CSAN FB Q
32	Sample	1	DFTPC	508SCAN	
33	Sample	30	CAL25X	508SCAN	
34	Sample	3	212REFA	508SCAN	2/12/02 GC SCAN
35	Sample	4	212REFB	508SCAN	2/12/02 GC SCAN
36	Sample	5	212LBK	508SCAN	2/12/02 GC SCAN
37	Sample	6	03072	508SCAN	2/12/02 GC SCAN
38	Sample	7	03073	508SCAN	2/12/02 GC SCAN
39	Sample	8	03074	508SCAN	2/12/02 GC SCAN
40	Sample	9	03016	508SCAN	2/12/02 GC SCAN
41	Sample	10	03017	508SCAN	2/12/02 GC SCAN
42	Sample	11	03018	508SCAN	2/12/02 GC SCAN
43	Sample	12	03019	508SCAN	2/12/02 GC SCAN

Line	Type	Vial	DataFile	Method	Sample Name
44	Sample	13	03020	508SCAN	2/12/02 GC SCAN
45	Sample	14	03021	508SCAN	2/12/02 GC SCAN
46	Sample	15	03071	508SCAN	2/12/02 GC SCAN
47	Sample	1	DFTPD	508SCAN	2/12/02 GC SCAN
48	Sample	16	CALX40	508SCAN	2/12/02 GC SCAN
49	Sample	17	0213REFA	508SCAN	2/13/02 GC SCAN
50	Sample	18	0213REBA	508SCAN	2/13/02 GC SCAN
51	Sample	19	0213LB	508SCAN	2/13/02 GC SCAN
52	Sample	20	03253	508SCAN	2/13/02 GC SCAN
53	Sample	21	03254	508SCAN	2/13/02 GC SCAN
54	Sample	22	03255	508SCAN	2/13/02 GC SCAN
55	Sample	23	03256	508SCAN	2/13/02 GC SCAN
56	Sample	24	03257	508SCAN	2/13/02 GC SCAN
57	Sample	25	03258	508SCAN	2/13/02 GC SCAN
58	Sample	26	03259	508SCAN	2/13/02 GC SCAN
59	Sample	27	03260	508SCAN	2/13/02 GC SCAN
60	Sample	28	03263	508SCAN	2/13/02 GC SCAN
61	Sample	29	03264	508SCAN	2/13/02 GC SCAN
62	Sample	1	DFTPPE	508SCAN	2/13/02 GC SCAN
63	Sample	2	CALX25	508SCAN	2/13/02 GC SCAN
64	Sample	30	508SURR	508SCAN	SURROGATE