

Method 508 mod.

Date Extracted 3-18-02

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Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spr add	IS add	Final vol.	T.V. pos.	pH	Count	
LB		500ul		1ml			1ml	4B	7		
REF					1ml			10A			
REF					↓			9B			
6337 ✓								8B			✓
6338 ✓								1B			✓
6339 ✓								9A			✓
6340 ✓								1A			✓
6406								2A			✓
6407 ✓								10B			✓
6408								6A			✓
6409								8A			✓
6410								7A			✓
6411								2B			✓
Remarks all to be re-std.											
X01E19 drip rate must be between 5-15 ml/min for liq-liq extractors Extraction type <u>seppun</u> Solv. lot# <u>V39466</u> NaCl lot# <u>V39618</u> Na2SO4 lot# <u>V46623</u>											
STANDARD	INT STD LOG#										
CALIBRATION											
RE SPIKE	2193										
INJ. MORT											
VAL CHECK											
INJ STD											
PROGATE	G CMS 2160 A										
INJECT											
END RUN/OUT											

NYC 9/11
01201

Verified by _____

Reviewed by Dr. 5/3/2
Date _____

NYC DEX

No charge for analysis

Simogate failed - no sample could be found to repeat analysis

AE 06406
6408
6409
6410
6411

GCMS Scan

Sequence Name: C:\MSDchem\1\sequence\020409.S

Comment: GCMS scan

Operator: McLean

Data Path: C:\MSDchem\1\DATA\020408\

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
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1	Sample	1	DFTPP	508FAST	dftpp
2	Sample	2	CAL4	508SCAN1	
3	Sample	3	0318LB	508SCAN1	
4	Sample	4	0318REF1	508SCAN1	
5	Sample	5	0318REF2	508SCAN1	
6	Sample	6	6337	508SCAN1	3/18
7	Sample	7	6338	508SCAN1	3/18
8	Sample	8	6339	508SCAN1	3/18
9	Sample	9	6340	508SCAN1	3/18
10	Sample	10	6406	508SCAN1	3/18
11	Sample	11	6407	508SCAN1	3/18
12	Sample	12	6408	508SCAN1	3/18
13	Sample	13	6409	508SCAN1	3/18
14	Sample	14	6410	508SCAN1	3/18
15	Sample	15	6411	508SCAN1	3/18