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21394

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	pH	count
22166	L13 Sample	50ml		1ml			5ml				12
22167											13
22168											14
22169											15
22170											16
22471	Ref				✓						17
more extract with batch 9/12/01 Don't use IS cal use cal 5 ml standards use 10 ml standards no remaining 10/01											
Remarks											
drip rate must be between 5-15 ml/min for liq-liq extractors drip rate - Extraction type <u>Sep/kin</u> Solv. lot# <u>MC</u> NaCl lot# <u>T51594</u> Na2SO4 lot# <u>-acid</u> STANDARD INT STD LOG# <u>V16469</u> CALIBRATION REF/SPIKE <u>17226/17596</u> <u>Ethen 2028-ME / V13468</u> MDL/MORF Q. CHECK <u>MTBE V07419</u> INT. STD. SURROGATE <u>1742a</u> LPC ENDRIN/DDT											

Analyst TS
revision 10/15/99

Verified by _____

Supv. approved

DW

9/20/01

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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			
	LB	500 ml		1 ml			5 ml		7.12			CSWNT
21394	MDL				✓							
21395	Rel Sample				✓							10
1	MS				✓							
	MS not needed				✓							
	MS											
	MS											
	DW											
Remarks												
for the MS/MSD added 1 ml of ea												
MDL STD												
drip rate must be between 5-15 ml/min for liq-liq extractors												
drip rate -												
Extraction type - <u>Sop-1</u> Solv. lot# <u>NaCl lot# 751594</u> Na2SO4 lot# <u>8/29/01</u>												
STANDARD	INT STD LOG#											
CALIBRATION												
REF/SPIKE	17226/17596											
MDL/MDRF	17226/17596											
Q. CHECK												
INT. STD.												
SURROGATE	1742a											
LPC												
ENDRIN/DOT												

Analyst TB
revision 10/15/99

Verified by _____

Supv. approved DW
9/19/01