

Method 508Date Extracted 11/8/01

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GEMS

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count
✓	1 B	✓ 500mL		1mL			2mL		7	
	Ref chl + Pest									
	Ref TOX									
26833	S TOX				1mL					
26833	S D TOX									
26845	S CHL									
26845	S D CHL									
26846	S Pest									
26846	S D Pest									
	DEL. 1									
	REL 1248									
✓	26833	✓								1
✓	26845	✓								2
✓	26846	✓								3
✓	26847	✓								4
✓	26882	✓								5
✓	26983	✓								6
✓	26984	✓								7
✓	26985	✓								8
✓	26986	✓								9
✓	26987	✓								10
26988	S CHL			1mL						
26988	S D CHL									
26991	S TOX									
26991	S D TOX									
26992	S Pest									
26992	S D Pest									
Remarks										
Reviewed by,										
2/9/02										
drip rate must be between 5-15 ml/min for liq-liq extractors										
drip rate -										
Extraction type - Sep funnel										
Solv. lot# 142417										
NaCl lot# 111599										
Na2SO4 lot# 132603										
STANDARD	INT STD LOG#									
CALIBRATION										
REF/SPIKE	TOX: 1992	CHL: 1993								
MDL/MDRF										
Q. CHECK										
INT. STD.										
SURROGATE	1839b									
LPC										
ENDRIN/DDT										

Analyst CJM/ML/AD/E
revision 4/12/01

Verified by _____

Reviewed by DN
Date 12/17/11

Method 508
(cont.)

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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
✓ 1	26988 ✓	500 mL		1 mL			2 mL			1
✓	26991 ✓									2
✓	26992 ✓									3
✓	26993 ✓									4
✓	27007 ✓									5
✓	27008 ✓									6
✓	27009 ✓									7
✓	27010 ✓									8
✓	27011 ✓									9
✓	27012 ✓									10
Remarks										
drip rate must be between 5-15 ml/min for liq-liq extractors										
drip rate -										
Extraction type <u>Sep funnel</u> Solv. lot# <u>V92417</u> NaCl lot# <u>V11599</u> Na2SO4 lot# <u>V132602</u>										
STANDARD INT STD LOG#										
CALIBRATION										
REF/SPIKE <u>10X: 1993</u> <u>ChL: 1993</u> <u>Test: 20626</u>										
MDL/MDRF										
Q. CHECK										
INT. STD.										
SURROGATE <u>1839b</u>										
LPC										
ENDRIN/DDT										

Analyst ML/CM/AD/E
revision 4/12/01

Verified by _____

Reviewed by DN
Date 12/12/11