

Method 508 mod

Date Extracted 6-3-02

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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		
LB		500m		1ml			1ml	2A	7			
12761					1ml			2B				
12762								6A				
12763	FB							7A				
12764								2B				
12765								8B				
*12765								8A				

Reviewed by,
JS 8/23/02

Remarks
* Sample # 12765 was lost due to the breaking of volumetric flask.

the rate must be between 5-15 ml/min for liq-liq extractors
 extraction type SUP Solv. lot# XD5E1D drip rate -
 NaCl lot# V50603 Na2SO4 lot# X04595
 STANDARD INT/STD LOG#
 CALIBRATION
 022902 5/3/02
 TUNX QRSIT 5/21/02
 2284

Verified by _____

Reviewed by DN
Date 6/12/02