Method 525 Date Extracted 11/9/01 Page ____

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH	Count		
2642	Labblk	1L		1ml		100	1ml	8B	<2			
	MDL							5B				
	Ref							6B				
	26536							3A		20		
	26470							8A				
	26476							3B		2		
spk	26472							5A				
spkdup	26472							7B				
	~~26829~~							4A		3		
	~~26830~~							4B		4		
	~~26831~~							6A		5		
								~~6A~~				

Reviewed by JB 3/5/02

* Study

Remarks

Spk & spk dupe on S# 26472

Sample was ext. on 11/7/01

drip rate must be between 5-15 ml/min for liq-liq extractors drip rate -

Extraction type - SPE Solv.lot# V42E17 NaCl lot# Na2SO4 lot# V32603

STANDARD	INT STD LOG#
CALIBRATION	
REF/SPIKE	2082a/2083a/2084a
MDL/MDRF	2082a/2083a/~~2084a~~ 1865c ← TB 11/10/01
Q. CHECK	
INT. STD.	2118
SURROGATE	2119a
LPC	
ENDRIN/DDT	

Analyst [signature] D.G.W. M. Bua TB

revision 4/12/01

Verified by ________

Reviewed by DW

Date 12/22/01