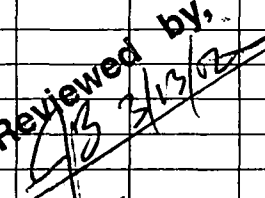
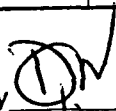


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Lab #	Description	Sample vol/wt	Drip rate. ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH =7	Count		
	1 lb	500m		1ml			2ml					
	CAO Net				1ml							
	Pest Rep											
	Tox Rep											
26252	Spk CAO											
26252	Spk Dup CAO											
26253	Spk Pest											
26253	Spk Dup Pest											
26315	Spk Tox											
26315	Spk Dup Tox											
	26252											
	26253											
	26315											
	26316											
	26317											
	26318											
	26319											
	26320											
	26321											
*	26333											
Remarks												
* Is it a NYC sample												
Reviewed by  4/3/01												
drip rate must be between 5-15 ml/min for liq-liq extractors drip rate - Extraction type - <u>Soft vnae</u> Solv. lot# <u>V42 E17</u> NaCl lot# <u>V11594</u> Na2SO4 lot# <u>V32603</u>												
STANDARD	INT STD LOG#											
CALIBRATION												
REF/SPIKE	1942	20626	1993									
MDL/MDRF												
Q. CHECK												
INT. STD.												
SURROGATE	18396											
LPC												
ENDRIN/DDT												

Analyst C-M.
revision 4/12/01

Verified by _____

Reviewed by 
Date 4/16/01