

Method 504.1 (508) 508A 515.1
Instrument 113File Directory C:\HPCchem\1\Data\504
01/22/13Storage Directory M:\Instruments\113\Data\504
01/22/13

Lab #	Filename	Description	Vial #		Inj.	Standards Used - Lot #		Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate		
	401X	Sup	1		1					AN
	121END	endrin	2				242			
	121LPC	lpc	3				246			
	12602	12602	4			1925a				
	101602	101602	5			1919				
	chl02	chl cov	6			247/2450			} cov 1	
	ten02	ten cov 1	7			1926/2450				
	Pent01	pent cov 1	8			1968C/2450				
	1123LB	lab blk	9					1839b		
	↓ R/P	R/P	10				2062			
	↓ R/T	R/T	11				2109			
	↓ R/C	R/C	12				2108			
	28167SP	spike pent	13				2062			
	28167SP	↓	14				↓			
	28166ST	spike ten	15				2109			
	28166ST	↓	16				↓			
	28168CC	spike chl	17				2108			
	28168SDC	↓	18				↓			
	28104	sample	19							
	28105		20							
	28106		21							
	28164		22							
	28165		23							
	28166		24							
	28167		25							
	28168		26							
	28169		27							
	28170		28							

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Instrument 113N&S Chem
File Directory C:\HPCHEM\1\DATA\508
01/22/13

Storage Directory M:\Instruments\113\DATA\

Lab #	Filename	Description	Vial #		Inj.	Standards Used - Lot #		Int. Std.	Remarks	Initials
			front	rear		Calibration	Reference	Surrogate		
	PR1260	PR1260	29		1		1506a	1839b		YN
	1126LB	Lab blk	30							
	↓	ref	31				2062			
	↓	ref	32				2109			
	↓	ref	33				2108			
	2820 ST	Spoke	34				2062			
	↓	ST	35				↓			
	28318 ST	Spoke	36				2109			
	↓	ST	37				↓			
	283173 C	Spoke	38				2108			
	↓	SAC	39				↓			
	28171	Sample	40							
	28172		41							
	28204		42							
	28308		43							
	28309		44							
	28310		45							
	28315		46							
	28316		47							
	28317		48							
	28318		49							
	PR1016	PR1016	50				1500a	↓		
	2Chl03	Chl cov2	51			2147/2150			} cov2	
	2Tol03	Tol cov2	52			1926/2150				
	2Per03	Per cov2	53		✓	1968/2150				

Date

12/21/01

Extraction date

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