

72 E. Niagara St. Suite 100 Tonawanda, NY 14150

NYS ELAP ID: 11108

Lab (716) 833-0043 x104 fax (716) 241-8689 labs@amdenv.com

PCM Air Sampling Chain of Custody

	Job N	lame		Work Area Location				Client								Sample D	Date			
002										55					Turn-Around Time (TAT) Requested:					
Job ID No.					Temp/Rain/Wind				-	Client Contact					(Please circle one)					
333.123					101117711111111111111111111111111111111										Rush 24 HR			48 HR - Standard		
Job Street Address					Filter Lot No.				-	Client Phone										
														Anai	ysis:	PCM	TEM			
City, State Zip Code					Calibrator No. / Date of Calibration				-	Client Email				Call AMD in advance for Evening, Weekend & RUSH analysis.						
															Additional charges apply.					
Sample #	Pump#	Pump Location	Sa	ample Loca	cation Description		IB/OB	IWA OW		PHASE: IB IIA IIB IIC	Tim		.e		Flow		Total Volume	Lab Sample ID		
•	(on Map)								A	(B P E F1 / F2)	Start	Stop To		tal	Beg	End	Avg	(L)	·	
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Samples	analyzed by	PCM according	ng to NIOS	3H 7400 me	thod	** For Lab Us			Only **											
															Results: Call w/Results E-mail Fax					
Sampled By (Print Name) Sampled b				noled by Sig	ınature	ed by (Print Name)		(د	Date	Time	1			me:						
						reconved by (i'intrium			$\stackrel{\prime}{ o}$	24.0		Email/E								
									Lab PO No.		Email/Phone/Fax:									
					Time							☐ Check here if this sample set of daily environmental samples is to be used as clearance samples, per NYS Variance on site.								
Relinquished to Lab By (Signature)					p Off	_ Lab Pe	ersonnel Signature		•	Lab Batch		Lab Notes / Sample Condition:								
Site Notes:		_					Lab Note	es / Saı	mple	Condition:										
			-	Samples Prep	ped Bv:															