

<b>TAT</b> (circle one)	3 Hours 6 Hours Same Day Next Day	<b>PASI Batch #</b>
	2 Days 3 Days 4-5 Days Other _____	
TAT in bus. days - lab approval required for rush analysis		

Client: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 Project # \_\_\_\_\_ PO: \_\_\_\_\_  
 Project Site: \_\_\_\_\_  
 Contact: \_\_\_\_\_  
 Tel. / Fax #: \_\_\_\_\_  
 Email: \_\_\_\_\_



Relinquished By: \_\_\_\_\_ Date: \_\_\_\_\_  
 Received By: \_\_\_\_\_ Date: \_\_\_\_\_  
 # of Samples Received: \_\_\_\_\_ Analyzed: \_\_\_\_\_  
 Results: email fax verbal By: \_\_\_\_\_ Date: \_\_\_\_\_  
 Special Instructions: \_\_\_\_\_

Analyst / Date: \_\_\_\_\_

QC by / Date: \_\_\_\_\_

Sample ID	Date Sampled	Description & Location Name & SSN	Pump No.	Pump On	Pump Off	Rotomater (LPM)		Rate (LPM)	Time (MIN)	Air Volume (Liters)	Fibers per 100 fields	Fibers per CC
				Hr./Mn.	Hr./Mn.	On	Off					

**Comments:**  
**Microscope:**

**Serial #**

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Lab Sample IDs: To form a lab sample id use Batch # - 1 to N (N = number of samples).