

PDC Laboratories, Inc. – St. Louis

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WIPE SAMPLING FOR PCBs

A wipe sample is taken by first applying a suitable solvent (hexane) to a piece of filter paper or gauze pad. The moistened filter paper or gauze is then held with a pair of stainless steel forceps or rubber gloves and rubbed thoroughly over a 100cm² area of the sample surface (delineated by a template) to obtain the sample. Place filter or pad in the sample bottle, which should be tightly capped and labeled. Please enter the sample collection data below.

SAMPLING DATE _____

1. Sample ID#	
Location	
2. Sample ID#	
Location	
3. Sample ID#	
Location	
4. Sample ID#	
Location	
5. Sample ID#	
Location	

PLEASE INDICATE TURN AROUND TIME REQUIRED:

- ___ Normal (8 to 10 working days)
- ___ Rush (5 working days)
- ___ Fastrak (3 working days)
- ___ 24-48 hours
- ___ Sameday

SEND REPORT TO: Name: _____ Company: _____ Address: _____ City: _____ State: _____ ZIP: _____ Phone: _____ FAX: _____ E-MAIL _____	BILLING IF DIFFERENT: Name: _____ Company: _____ Address: _____ City: _____ State: _____ ZIP: _____ P.O.# _____
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