

ACM Engineering & Environmental Services, Inc.

5404 Hoover Blvd. • Suite 9 • Tampa, FL 33634 • Phone: (813) 885-7868 • Fax (813) 885-7967 • www.acmenv.com
Chain-of-Custody / Analysis Request Form

	Chain-or	-Custody / /	Analysis Request Form										
CLIENT / CONTACT/ SITE INFORMATION TURN AROUND TIME													
Contact: Phone: E-Mail:		Client/Company Name & Address:				RUSH Under 24 Hours Special Request 24 Hours	COMMENTS						
Reference Number:													
Sampled By:		CHECK THE PROVIDED BOX IF THE CLIENT & SITE ADDRESS ARE THE SAME Site Address:				2 - 3 Days	REQUESTED ANALYSIS						
Date Sampled:						4+ Days	<u> </u>	ŧ	is (Air)	(Tape)			
FOR LABORATORY USE ONLY: Samples received in proper condition for requested analysis.						NOTE: The turn around time is defined as the amount of time the laboratory is	Asbestos Bulk (PLM)	Asbestos Point Count	Fungal Spore Trap Analysis (Air)	Fungal Direct Examination (Tape)	Colitag P/A E. Coli Fecal Coliform Bacteria	Other: Please Specify	
LABORATORY PROJECT ID #:						given to complete analysis from the moment of receipt in the laboratory.	estos E	estos F	lal Spore 1	al Direct E	tag P/A oli Fecal (er: Pleas	
SAMPLE ID	SAMPLE DESCRIPTION/	SERIAL NUMBER	SAMPLE LO	SAMPLE LOCATION		AREA/VOLUME/MATERIAL		Ask	Fung	Fung	Coli E. C	Oth	
bmitted/Relinquished By: Date/Time:		F	Received/Accepted By: Date/Time:			Samples Processed By:			Date/Time:				

ACM PROJECT NUMBER