HILLMANN CONSULTING

BULK SAMPLE IDENTIFICATION FORM
PLM COC, Version 3.4 (11-01-2018)

DATE: _____

JOB#: _____

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☐ **POSITIVE STOP ON ALL HOMOG. SAMPLES**

CLIENT: _____

LOCATION: _____

TAT for PLM - 3-6hrs 8-12hrs 24hrs 48hrs 72hrs 5-7day
TAT for TEM - 3-6hrs 8-12hrs 24hrs 48hrs 72hrs 5-7day
TAT for SM-V - 1wk 2wk _____

LAB Instructions: **•ANALYZE ALL NOBS AS INDICATED BY "⊘" VIA TEM IF NEGATIVE VIA PLM. POSITIVE STOP ON TEM ONLY**
•ANALYZE BOTTOM / INNER LAYERS FIRST AS INDICATED BY "BL" – IF POSITIVE THEN STOP ANALYSIS OF OTHER LAYERS

Homg. ID	Sample # / Lab #	Floor/Room	Location Description	Material Description / Color	Quantity in SOW?	Cond Friable?	NOB	Time Sample Collected	Lab Results

CHAIN OF CUSTODY

	SAMPLED BY:	TRANSPORTED BY:	RECEIVED BY:	ANALYZED BY:
Print				
Sign				
Date				

Spaces Occupied?
Spaces Operating?
Access Issues?

Material Codes

AP=acoustical plaster, **BC**=brown coat, **BF**=base flashing, **BUR**=built-up roofing, **CB**=cove base, **CBM**=cove base mastic, **CF**=curb flashing, **CFT**=ceramic floor tile, **CM**=carpet mastic, **CPM**=carpet padding mastic, **CPT**=carpet tile mastic, **CT**=ceiling tile, **CTM**=CT mastic, **CWT**=ceramic wall tile, **FP**=fireproofing, **JC**=joint compound, **JT**=joint tape, **LC**=leveling compound, **PL**=plaster, **PP**=pitch pocket, **PPW**=parapet wall flashing, **RFP**=re-inforced fiberglass panel, **SP**=soundproofing, **TP**=tar paper, **VB**=vapor barrier, **VCT**=vinyl floor tile, **VCTM**=VCT mastic, **VSF**=vinyl sheet flooring, **WB**=wallboard, **WPA**=wall paper adhesive, **PI** = pipe insulation, **PFI** = pipe fitting insulation, **FG** = fiberglass line **ALL OTHER DESCRIPTIONS MUST BE WRITTEN OUT**