NYC 9/11 Public Portal Document

030104229

EMTEQUE

TURN AROUND TIME: ☒ RUSH ☐ 6 HRS ☐ 24 HRS ☐ OTHER

ASBESTOS FIELD SURVEY DATA SHEET / BULK / WIPE SAMPLE LOG

PAGE ____ OF ____

EMTEQUE PROJECT NO.: 010458
CLIENT: Leckson
PROJECT SITE: 100 Wall St.
INVESTIGATOR: MICHAEL PORTER #81632

LOCATION(S) SURVEYED: Lobby, 21 12th Elevator
SCOPE OF WORK:
INSPECTOR: Mary Beth Jones DATE(S) OF INSPECTION: 9/13/01

FUNCTIONAL SPACE FLOOR	FUNCTIONAL SPACE AREA DESCRIPTION	SAMPLE # OR ASSUMED	HOMOGENEOUS HID	HOMOGENEOUS MATERIAL DESCRIPTION	QUANTITY (LF/SF)	ASSESSMENT COND (1, 2, 3, 4, 5, 6, 7 G MD P)	ASSESSMENT FRIAB (F NF)	ASBESTOS CONTENT %
12	ACM Wipes	19						PLM: TEM:
12	ACBA-B Mix	20						PLM: TEM:
12	AC3 AB Downstream.	21						PLM: TEM:
								PLM: TEM:
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PHYSICAL CONDITION ASSESSMENT	FRIABLE
1 Damaged or Significantly Damaged Friable ACM 2 Damaged Friable Surfacing ACM 3 Significantly Damaged Friable Surfacing ACM 4 Damaged or Significantly Damaged Friable Misc. ACM 5 ACBM with potential for Damage 6 ACBM with potential for Significant Damage 7 Remaining Friable or Suspect ACBM G – Good / MD – Minor Damage / P -Poor	Yes (Y) No (N)

PLM - POLARIZED LIGHT MICROSCOPY TEM - TRANSMISSION ELECTRON MICROSCOPY

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RECEIVED BY: ____ DATE: ____ TIME: ____

FIELD NOTES:

ANALYZE: ☐ ALL ☐ PLM ☐ STOP AT FIRST POSITIVE ☐ TEM

NYSDOL INSPECTOR:
CERTIFICATE NO.:
TELEPHONE NO.: (212) 631-9000
ADDRESS: Emteque Corporation
505 Eighth Avenue, Suite 900, NY, NY 10018

1. A visual determination of accessible suspect materials and condition.
2. Collect bulk samples of suspect building materials.
3. A physical "Hand Pressure" test for determining friability and condition.
4. Assessment of suspect friable and non-friable materials and locations.
5. Quantify the amount of suspect materials to their respective locations.
6. Submit bulk samples for analysis by PLM and/or TEM Method.
7. Bulk Sample locations and suspect materials were identified on the appropriate building floor plan diagram with the sample number
8. A Chain of Custody record accompanied the samples to the laboratory.
9. Do not prep for TEM analysis unless the sample will be analyzed TEM.

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