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CHAIN OF CUSTODY FOR ASBESTOS AIR MONITORING

CLIENT:
PROJECT:
WORK AREA:

SAMPLING DATE: ADDRESS:

SAMPLE TECHNICIAN TYPE OF WORK: 1= BLDG DECON, 2 = PLASTICIZING, 3 = GROSS REMOVAL, 4 = GLOVEBAG, 5 = CLEANING SAMPLE TYPE: RESPIRATORS: SAMPLE LOCATION: CUSTODY **CHAIN OF** TYPE 1 = HALF FACE, 2 = PAPR, 3 = TYPE C, 4 = OTHER (SPECIFY): B=PRE-ABATEMENT, C=DURING ABATEMENT, D=POST-ABATEMENT E=OUTSIDE WORK AREA, F=INSIDE WORK AREA, G=MICROTRAP EXHAUST DISCHARGE H=DECONTAMINATION FACILITY, I=CRITICAL BARRIER, K=FIELD BLANK 6 = ENCAPSULATION, 7 = BAGOUT, 8 = OTHER (SPECIFY): L= AIR QUALITY, M = COMPLIANCE MONITORING Relinquished by: (Full Name & Sign) LOCATION FIELD DATA D W III X ROTAMETER# ス刀〇 Date N TIME O TIME Time (minutes) TOTAL Comments (lpm) FLOW FLOW Ī KAM#: (md) 100 NYCHA AUTH #: NYCHA PROJECT # (if applicable) DOE W/O# DOE PROJECT # (If applicable) CALIBRATION DATE: Submittal Method VOLUME (liters) **FIBERS** FIELD Received by: (Full Name & Sign) FIBERS PER CC SCA PROJECT ID: SCA SERVICE ID: SCA PROJECT # (if applicable) FIBERS PER MM² OTHER: KAM#: AB ANALYSIS LAB ID# A/R PAGE PCM **25MM** DATE OF ANALYSIS: TURN-AROUND TEST METHOD: CASSETTE IMMEDIATE Date & Time 24-HOUR 48-HOUR 12-HOUR ANALYST: TIME: 37MM 유 TEM

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