NYC 9/11 Public Portal Document

JLC ENVIRONMENTAL CONSULTANTS, INC. FAX # (718) 979-3744 BEFORE 9:AM ATT: PENNY AIR SAMPLE LO 003

CLIENT: PENNEAULT ASSOC. INC. PROJECT NUMBER: 01-2084-

SITE: 600 E. 6TH ST. - PS. 64 - (#03 OF 05) PROJECT MANAGER: S. PHARAL

TECHNICIAN: C. GILBERT SIGNATURE: C. Gilbert DATE: 09/04/01

WHITE COPY = FILE
YELLOW COPY = LABORATORY
PINK COPY = PROJECT MANAGER

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## SAMPLE INFORMATION

| SAMPLE I.D. | DESCRIPTION / LOCATION | TIME (military) start/end | TIME min | FLOW RATE start/end | FLOW RATE l/m | VOLUME (l) | FIBERS/ FIELD | RESULTS (f/cc) |
|---|---|---|---|---|---|---|---|---|
| SAMPLE # 01 FIELD # LAB # PUMP # 021 | TOP LEVEL OF ROOF / SOUTH WEST CORNER | 1545 / 1745 | 120 | 15 / 15 | 15 | 1902.6 | | |
| SAMPLE # 02 FIELD # LAB # PUMP # 021 | TOP LEVEL OF ROOF / SOUTH WEST CORNER | 1545 / 1745 | 120 | 15 / 15 | 15 | 1902.6 | | |
| SAMPLE # FIELD # LAB # PUMP # | | | | | | | | |
| SAMPLE # FIELD # LAB # PUMP # | | | | | | | | |
| SAMPLE # FIELD # LAB # PUMP # | | | | | | | | |
| SAMPLE # 03 FIELD # LAB # | FIELD BLANK | | BLANK | | | | | FB |
| SAMPLE # FIELD # LAB # | FIELD BLANK | | | | | | | FB |

## TECHNICIAN'S CHOICE

| CASSETTE | ROTOMETER | TURNAROUND TIME | TYPE | RESULTS TO |
|---|---|---|---|---|
| ☑ PCM (0.8 MICRON MCE) | ID# HFR 062 | ☐ 2 HRS ☐ 24 HRS | ☐ PRE-ABATE ☐ OSHA | NAME |
| ☑ TEM (0.45 MICRON MCE) | C.F. 1.057 | ☐ 4 HRS ☐ 48 HRS | ☐ DURING ☐ ENVIRON | PH/PGR#( ) |
| LOT # | CALIB. DATE 9/4/01 | ☐ 6 HRS ☐ OTHER | ☐ POST-ABATE ☐ AMBIENT | DATE / / TIME : |

## CHAIN OF CUSTODY

| | | DATE | TIME |
|---|---|---|---|
| RELINQUISHED BY: (print) C. GILBERT | (sign) | 9/14/01 | |
| RECEIVED BY: (print) E. DEZALO | (sign) E. Dezalo | 9/14/01 | 7:43 AM |
| RELINQUISHED BY: (print) | (sign) | / / | |
| RECEIVED BY: (print) | (sign) | / / | |
| ENTERED BY: (print) | (sign) | / / | |
| CORRECTED BY: (print) | (sign) | / / | |

## LAB INFORMATION

| LAB NAME: | METHODOLOGY | MICROSCOPE/SERIAL # | COMMENTS |
|---|---|---|---|
| ANALYZED BY: | ☐ PCM - NIOSH 7400 A | ☐ OLYMPUS BH2/204104 | |
| DATE: / / TIME | ☐ TEM - AHERA | ☐ OLYMPUS CHS/7C0021 | |
| QC BY: DATE | ☐ TEM - EPA LEVEL II | | |



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