

## Field-Sampling Data Sheet (Air Samples)

Employee \_\_\_\_\_

First                      Middle initial                      Last

Project \_\_\_\_\_

Location \_\_\_\_\_ Date \_\_\_\_\_

| Sample No.                                      | Clock Time |     | Sampling Time | Pump No. | Flow Rate | Air Volume |
|-------------------------------------------------|------------|-----|---------------|----------|-----------|------------|
|                                                 | On         | Off |               |          |           |            |
|                                                 |            |     |               |          |           |            |
|                                                 |            |     |               |          |           |            |
|                                                 |            |     |               |          |           |            |
|                                                 |            |     |               |          |           |            |
|                                                 |            |     |               |          |           |            |
| Sampler Checked (Time, Rotameter set, Initials) |            |     |               |          |           |            |

Type of Sample (Filter, Charcoal Tube, Impinger, etc.) \_\_\_\_\_

Analyze for \_\_\_\_\_

Sampling Device \_\_\_\_\_ Calibration (Date, Setting, Rate) \_\_\_\_\_

Weather Conditions \_\_\_\_\_ Temp. \_\_\_\_\_ B.P. \_\_\_\_\_

Comments, Interferences, etc. \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Date of Laboratory Custody \_\_\_\_\_

Laboratory Personnel Taking Custody \_\_\_\_\_

## Sample Receipt and Record Log

**Project:** \_\_\_\_\_

**Project #:** \_\_\_\_\_

[illegible]

## Sample Control Record

**Project:** \_\_\_\_\_

**Project #:** \_\_\_\_\_

[illegible]