

## **ADEC Source/Performance Test Plan Summary Form**

For EACH source being tested, attach a completed version of this form to the source test plans that are submitted to ADEC within 30 to 60 days prior to testing.

\_\_\_\_\_  
Name of Permittee

\_\_\_\_\_  
Facility Name

### **1. Reason for the Source/Performance Test:**

Permit Requirement: provide the following information.

Permit # \_\_\_\_\_ Application # \_\_\_\_\_

Condition \_\_\_\_\_

Deadline for Completion of Source Testing: \_\_\_\_\_

ADEC Request: provide the following information.

Type of request: circle one of the following.

COBC NOV Letter Email Verbal Other (describe below)

If COBC or NOV, provide # \_\_\_\_\_

Date of the Request: \_\_\_\_\_

Deadline for Completion of Source Testing: \_\_\_\_\_

### **2. Source/Performance Test Information:**

<b>Source ID No.</b>	
<b>Source Name</b>	
<b>Air Pollution Control Device Being Tested</b>	
<b>Scheduled Testing Dates</b>	
<b>Pollutants Measured</b>	
<b>Reference Methods</b>	
<b>Number of Tests</b>	
<b>Test Conditions (Operational Loads)</b>	
<b>Number of Runs per Test Condition</b>	
<b>Duration of Each Test Run</b>	

**3. Alternative Test Plans** (these require administrator approval): Detail proposed deviations from reference method protocol.

**4. Sample Port Location:** Attach a longitudinal section drawing of the test stack indicating the diameter or if the stack is rectangular, the cross sectional dimensions and the distances from the sampling ports to upstream and downstream disturbances.

**5. Traverse Point Locations for Velocity, Particulate, and Other Sampling:** Attach cross sectional drawings indicating the sampling sites with distances given for velocity, particulate, and other measurements.

Based on information and belief formed after reasonable inquiry, I certify that the statements and information in and attached to this document are true, accurate, and complete.

\_\_\_\_\_  
Printed Name

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date