



# ACCU-FLO METER ZERO CHECK VALIDATION FORM

## 1. Validation Performed By

Name: \_\_\_\_\_  
Phone: \_\_\_\_\_ Email: \_\_\_\_\_  
Company: \_\_\_\_\_  
Address: \_\_\_\_\_  
Project Name: \_\_\_\_\_

## 2. Meter and Certificate of Conformance Information

Model: \_\_\_\_\_ Factory Calibration Date: \_\_\_\_\_  
Serial Number: \_\_\_\_\_  
Factory Calibration: \_\_\_\_\_ Ambient Air Zero mW Reading: \_\_\_\_\_ Gas Flow Zero mW Reading: \_\_\_\_\_

*(Note: Refer to Certificate of Conformance for these values. Model, Serial Number, and Gas Flow Zero mW Reading also shown instrument nameplate)*

## 3. As Found Data

As Found Condition/Comments: \_\_\_\_\_  
Flow Reading: \_\_\_\_\_ mW Reading: \_\_\_\_\_

## 4. Zero Check Validation Method

Gas Flow Zero

Ambient Air Zero

OR

Gas Flow Zero mW Reading \_\_\_\_\_

Ambient Air Zero mW Reading \_\_\_\_\_

Percent Drift: \_\_\_\_\_ %      Within Specification: Yes  No

*(Please refer to manual for additional information.)*

## 5. As Left Data (After Validation is Performed)

As Left Condition/Comments: \_\_\_\_\_  
Flow Reading: \_\_\_\_\_ mW Reading: \_\_\_\_\_

**By signing this I hereby certify the above information to be true and correct to the best of my knowledge.**

Signature: \_\_\_\_\_ Date Performed: \_\_\_\_\_