



**OEPA Office Use Only**

Application ID: \_\_\_\_\_

Received: \_\_\_\_\_

Approved: \_\_\_\_\_

Revenue ID: \_\_\_\_\_

Fee Applied: \_\_\_\_\_

## Interim Authorization Application for Plant Control Tests

The applicant affirms the right of the Ohio Environmental Protection Agency (Ohio EPA) to inspect the laboratory, its operations and pertinent records. The applicant agrees the personnel seeking interim authorization will fully comply with the policies of the Ohio EPA contained herein. An on-site survey will be scheduled within six months of an interim authorization. Interim authorization only grants approval for operational certification for a period not to exceed six months unless an extension is granted.

Name of Laboratory: \_\_\_\_\_

Laboratory Certification Number: \_\_\_\_\_

Mailing Address: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Laboratory Address: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Phone Number: \_\_\_\_\_

Fax Number: \_\_\_\_\_

E-Mail Address: \_\_\_\_\_

County: \_\_\_\_\_

Ohio EPA District: \_\_\_\_\_

Name of primary contact for the Laboratory: \_\_\_\_\_

*First*

*Middle Initial*

*Last*

Fill in the date the certification expires: \_\_\_\_\_

**Analyst Information:** An analyst is only operationally certified until the on-site survey, certification will only be granted upon successful completion of the survey. Identify if the analyst will be seeking Certification (Cert) or Operational Certification (Op Cert). Identify the test method(s) to be included in the survey for each analyst. The abbreviated test method(s) are listed on page 3.

New Analyst Name	Certified	Operationally Certified	Alkalinity	Chloride	Chlorine	Chlorine Dioxide	Fluoride	Hardness	pH	Stability	Turbidity

**Trainer Information:** Identify if the analyst/trainer is Certified (Cert) or Operationally Certified (Op Cert). Identify the test method(s) for each analyst/trainer. The abbreviated test method(s) are listed on page 3.

Analyst/Trainer Name and Number	Certified	Operationally Certified	Alkalinity	Chloride	Chlorine	Chlorine Dioxide	Fluoride	Hardness	pH	Stability	Turbidity

Test	Test Method(s) in Use		
Alkalinity	SM 2320 B		
Chloride	SM 4500 Cl <sup>-</sup> -B		
Chlorine	SM 4500 Cl-D	SM 4500 Cl-F	SM 4500 Cl-G
Chlorine dioxide	SM 4500 ClO <sub>2</sub> -D		
Fluoride	SM 4500 F <sup>-</sup> -C		
Hardness	SM 2340 C	EPA 130.2	
pH	SM 4500 H <sup>+</sup>	EPA 150.1	EPA 150.2
Stability	SM 2330	Langelier's Index	
Turbidity	SM 2130 B	EPA 180.1	

**OATH**

I certify that all of the statements made on this application are true, complete and correct to the best of my knowledge and belief and are made in good faith.

Signature of Primary Contact: \_\_\_\_\_ Date: \_\_\_\_\_

Title of Primary Contact: \_\_\_\_\_

Send completed applications to: [DWLabCert@epa.ohio.gov](mailto:DWLabCert@epa.ohio.gov)

-or-

Ohio Environmental Protection Agency  
 Division of Environmental Services  
 Laboratory Certification Section  
 8955 E. Main Street  
 Reynoldsburg, OH 43068

**NOTICE**

Incomplete or illegible applications will be returned without being processed.  
 After processing this application an invoice will be generated. Unless previously paid, fee payment is required within 30 days after the date on the invoice letter.

## Interim Authorization Training Documentation

Laboratory Name: \_\_\_\_\_

Laboratory Certification Number: \_\_\_\_\_

Date Training Started: \_\_\_\_\_

Date of Training Concluded: \_\_\_\_\_

Name of Operator-In-Training: \_\_\_\_\_

Name of Trainer(s): \_\_\_\_\_

**Instructions:** A minimum of twenty days of results are required for all analyses, except stability. Four weekly results are required for stability. Results must be for plant tap samples. Record the operator-in-training results in "O" boxes and trainer results in "T" boxes. To be considered acceptable, the operator-in-training results must be  $\pm 10\%$  of the trainer's results. Circle all results which exceed the 10% and describe any corrective action(s) on page 5.

Test Methods		Date (Month/Day)															
Alkalinity (mg/L)	O																
	T																
Chlorine: Free (mg/L)	O																
	T																
Chlorine: Total (mg/L)	O																
	T																
Fluoride (mg/L)	O																
	T																
Hardness (mg/L)	O																
	T																
pH	O																
	T																
Turbidity (NTU)	O																
	T																
	O																
	T																
	O																
	T																
Stability		Saturated		Unsaturated		Saturated		Unsaturated		Saturated		Unsaturated		Saturated		Unsaturated	
pH	O																
	T																
Alkalinity (mg/L)	O																
	T																
Interpretation	O																
	T																

