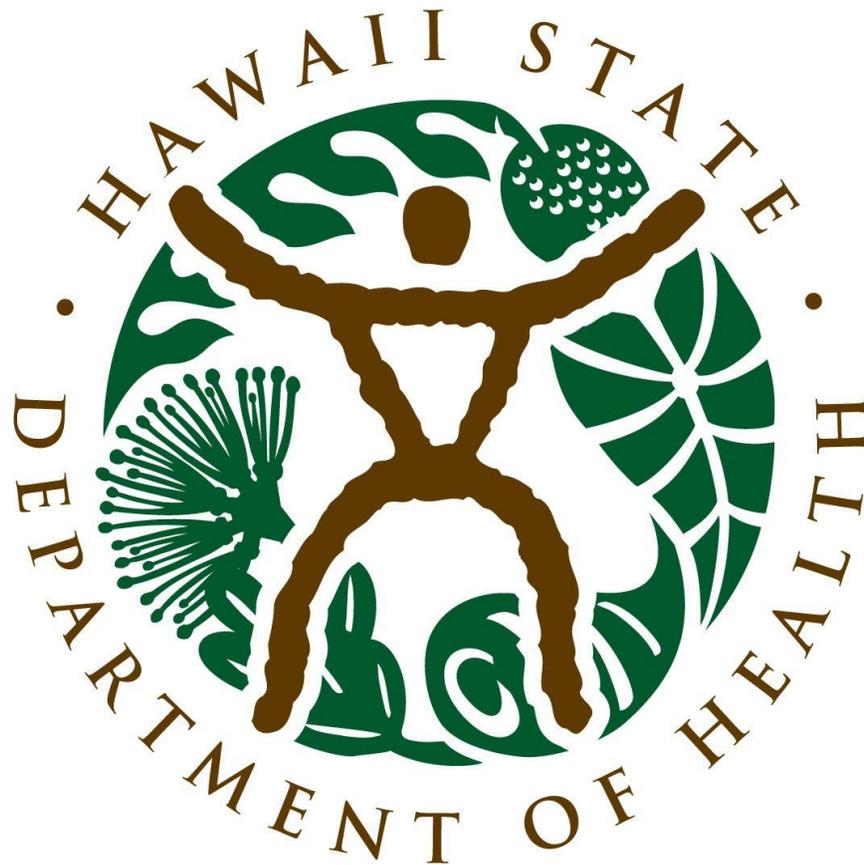


LabOnline User Guide



Hawaii Department of Health
Safe Drinking Water Branch

LabOnline Instructions

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Introduction

The Safe Drinking Water Branch (SDWB) was previously utilizing the Sample Collection and Reservation System (SCRS) to facilitate sample scheduling between Public Water Systems (PWS) and the State Laboratories Division (SLD). As of June 2024, the SCRS system was replaced by LabOnline. PWSs will no longer have access to SCRS and any scheduling of samples must be done through this new user interface.

During the transition phase, there will be 2 different versions of LabOnline that PWSs will be able to utilize:

LabOnline Test Site: <https://env-lab-test-statelab.doh.hawaii.gov/Home/Index>

- The Test Site is for training purposes only.
- The LabOnline Test Site will allow you to get familiar with the new system and practice ordering samples. Anything done in this TEST interface will not be sent to the lab.
- In the future, access to this site will be removed.

LabOnline Production Site: <https://env-lab-prod-statelab.doh.hawaii.gov/Home/Index>

- The Lab Online Production Site is the actual site you will be using to schedule your samples with SLD. Anything submitted in Production will be sent to the lab and they will be expecting to receive your samples.
- Once a request is submitted in production, you will not be able to edit or delete this request yourselves. Contact SDWB if you need to make revisions or delete your order.

Important Notes:

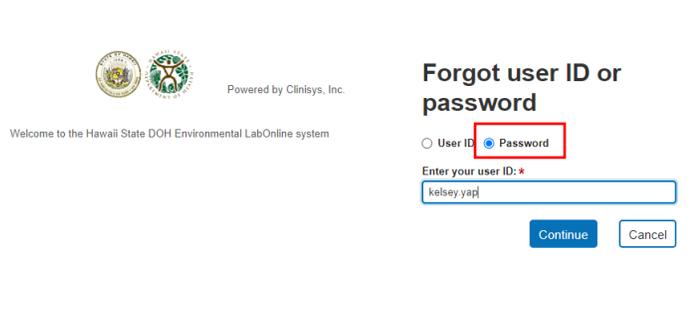
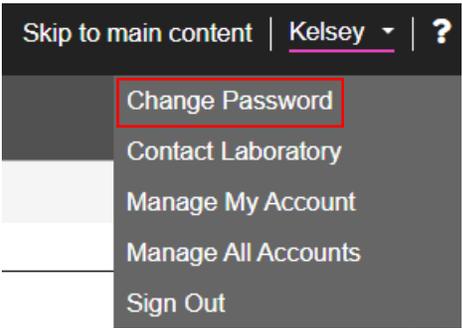
- Be advised that Test Site and Production Site look very similar. Please double check which site you are using before submitting your sample requests.
- To view documents and receive downloads in LabOnline, pop-ups must be enabled in your web browser.
- LabOnline is also a developing system. Changes to this site will be made as needed. If you need any assistance, please contact the SDWB.

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Order Tests Key Terminology

- Client: PWS
- Test: Analysis
- Profile: Type of test
- Workorder name: PWS (3 digit)-Sample Date (MMDDYY)-Initials of COC Creator
 - Example: 101-070124-KY
- My sample ID: Select SDWB Default
- Setup Date: Today's date
- Scheduled Collect Date: Sample collection date
- Mark for field: No
- Send to Lab: Laboratory the sample(s) will be sent to. Double check that the correct lab is selected
 - Microbiology (Bacti) samples will default to your respective island laboratory
 - PWS 100's – DHL Hilo
 - PWS 200's – DHL Maui
 - Molokai and Lanai PWS will default to the Oahu Lab
 - PWS 300's – Oahu Lab
 - PWS 400's – DHL Kauai
 - Lead and Copper and Chemistry samples will default to the Oahu Lab
- Save vs Save and Submit
 - Save: This saves the order for future revision
 - *NOTE - Order is not submitted to the laboratory AND your sample slot is NOT reserved.*
 - Save and Submit: Order is saved and submitted to the laboratory; sample slot is reserved.
 - *NOTE – Order is locked and is not editable (contact SDWB should you require assistance editing a submitted order)*

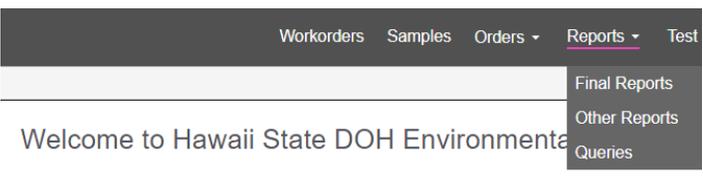
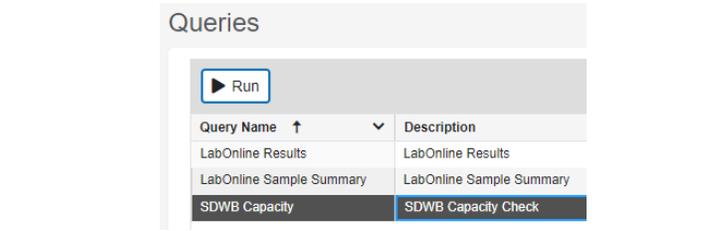
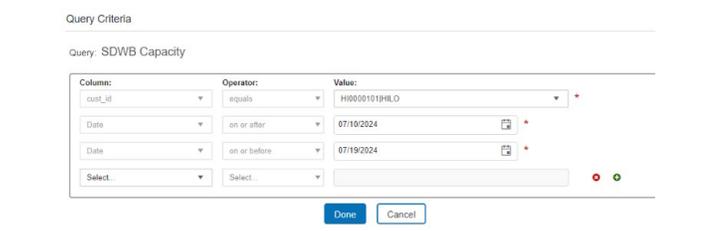
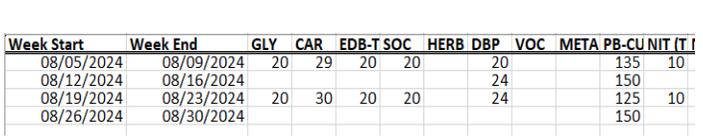
Signing In

<ol style="list-style-type: none">1. If this is your first time signing in, your User ID will be <i>Firstname.Lastname</i>2. Navigate to Forgot Password and enter your User ID to receive an email with your password information (you will need to do this on both the test and production site)	
<ol style="list-style-type: none">3. After 1st login, please change your password<ul style="list-style-type: none">• Click on your username in the upper right corner and select <i>Change Password</i>• You'll be able to use the new password to access LabOnline4. Contact the SDWB if you get locked out of your account (do not request a new account)	

Viewing Lab Capacity*

Check the lab capacity before scheduling your test(s) to see if there are spots available to submit your samples. You will receive an error message and will be unable to complete your request if there are no spots available for your scheduled date.

*Use LabOnline Production to view lab capacity. The LabOnline Test version is outdated.

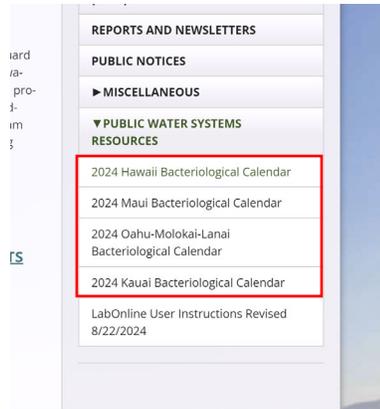
<p>1. Log into LabOnline. On the main page, navigate to <i>Reports</i> and click on <i>Queries</i></p>	 <p>The screenshot shows the LabOnline interface with a navigation bar containing 'Workorders', 'Samples', 'Orders', 'Reports', and 'Test'. The 'Reports' dropdown menu is open, showing options for 'Final Reports', 'Other Reports', and 'Queries'. Below the menu, the text 'Welcome to Hawaii State DOH Environmental' is visible.</p>																																																												
<p>2. Select the SDWB Capacity and click <i>Run</i></p>	 <p>The screenshot shows the 'Queries' section of the LabOnline interface. A 'Run' button is visible. Below it is a table with two columns: 'Query Name' and 'Description'. The 'SDWB Capacity' query is selected and highlighted in blue.</p> <table border="1"> <thead> <tr> <th>Query Name</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>LabOnline Results</td> <td>LabOnline Results</td> </tr> <tr> <td>LabOnline Sample Summary</td> <td>LabOnline Sample Summary</td> </tr> <tr> <td>SDWB Capacity</td> <td>SDWB Capacity Check</td> </tr> </tbody> </table>	Query Name	Description	LabOnline Results	LabOnline Results	LabOnline Sample Summary	LabOnline Sample Summary	SDWB Capacity	SDWB Capacity Check																																																				
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<p>3. The query criteria window will open</p> <ul style="list-style-type: none"> Select your PWS number Enter a date range Click <i>Done</i> 	 <p>The screenshot shows the 'Query Criteria' window for the 'SDWB Capacity' query. It includes fields for 'Column' (set to 'cust_id'), 'Operator' (set to 'equals'), and 'Value' (set to 'H0000101PHLO'). There are also date range fields: 'Data' (on or after 07/10/2024) and 'Date' (on or before 07/19/2024). 'Done' and 'Cancel' buttons are at the bottom.</p>																																																												
<p>4. An Excel file should appear in your downloads with the lab capacity</p> <ul style="list-style-type: none"> The numbers represent the remaining weekly lab capacity for each analyte (exception: nitrates – daily capacity) 	 <p>The screenshot shows the results of the query in a table format. The table has columns for 'Week Start', 'Week End', and various analytes: GLY, CAR, EDB-T, SOC, HERB, DBP, VOC, META, PB-CU, and NIT (T). The data shows weekly capacity values for different weeks in August 2024.</p> <table border="1"> <thead> <tr> <th>Week Start</th> <th>Week End</th> <th>GLY</th> <th>CAR</th> <th>EDB-T</th> <th>SOC</th> <th>HERB</th> <th>DBP</th> <th>VOC</th> <th>META</th> <th>PB-CU</th> <th>NIT (T)</th> </tr> </thead> <tbody> <tr> <td>08/05/2024</td> <td>08/09/2024</td> <td>20</td> <td>29</td> <td>20</td> <td>20</td> <td></td> <td>20</td> <td></td> <td></td> <td>135</td> <td>10</td> </tr> <tr> <td>08/12/2024</td> <td>08/16/2024</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>24</td> <td></td> <td></td> <td>150</td> <td></td> </tr> <tr> <td>08/19/2024</td> <td>08/23/2024</td> <td>20</td> <td>30</td> <td>20</td> <td>20</td> <td></td> <td>24</td> <td></td> <td></td> <td>125</td> <td>10</td> </tr> <tr> <td>08/26/2024</td> <td>08/30/2024</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>150</td> <td></td> </tr> </tbody> </table>	Week Start	Week End	GLY	CAR	EDB-T	SOC	HERB	DBP	VOC	META	PB-CU	NIT (T)	08/05/2024	08/09/2024	20	29	20	20		20			135	10	08/12/2024	08/16/2024						24			150		08/19/2024	08/23/2024	20	30	20	20		24			125	10	08/26/2024	08/30/2024									150	
Week Start	Week End	GLY	CAR	EDB-T	SOC	HERB	DBP	VOC	META	PB-CU	NIT (T)																																																		
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Scheduling Sample Collection

Order Tests – Microbiology (Bacti)

Please refer to your island’s Microbiology Sampling Schedule calendar for your PWS sample collection dates. Calendars have been posted on the SDWB website at: <https://health.hawaii.gov/sdwb/>

- On the SDWB website, use the *SDWB Navigation Bar* located on the right side of the page
- Scroll down to and click on *Public Water Systems Resources*
- Click on your island’s Bacteriological Calendar to find your PWS compliance sampling dates



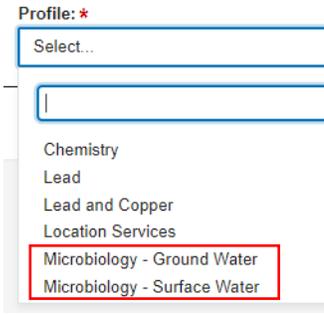
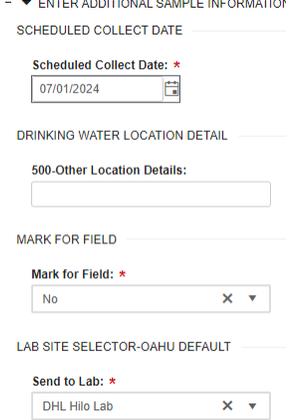
Microbiology sample collection and delivery to your island’s laboratory is scheduled for Tuesdays*.

* Lanai PWS (#237; 238) – Samples collected on Mondays and shipped to Oahu laboratory on Tuesdays

* Hana PWS (#201; 237) - Samples collected on Mondays and delivered to Maui laboratory on Tuesdays

Do not deviate from your scheduled collection dates without notifying and coordinating with SDWB and your island’s laboratory.

<p>1. From the home page, navigate to <i>Orders and Order Tests</i></p> <ul style="list-style-type: none"> • Required fields are marked with a red asterisk (*) 	
<p>2. On the <i>Order Test</i> page, select a <i>Client</i> (PWS) and a <i>Profile</i> (type of test)</p>	

<p>3. For your bacti sample, select the Profile: Microbiology – Ground Water</p> <p>4. For the following systems below, select the Profile: Microbiology - Surface Water</p> <ul style="list-style-type: none"> ○ Mililani Memorial (320) ○ Dillingham Ranch (326) ○ Waiawa Correctional (348) 	
<p>5. Fill in the Workorder name using the following format</p> <ul style="list-style-type: none"> ● <i>PWS (3 digit)-SampleDate (MMDDYY)-Initials of COC Creator</i> <p>6. Test Reason – select <i>Compliance</i></p>	
<p>7. Fill out remaining information</p> <ul style="list-style-type: none"> ● Testing Template – Will auto populate with the appropriate template based on the Profile previously selected ● <i>My sample ID</i> – select the SDWB Default (you do not need to type anything into this field) ● Setup Date – Today’s Date ● Monthly Routine bacti: Only select TC sites that indicate “R” (Routine) <ul style="list-style-type: none"> ● Example: 101-TC011-R-Men's Restroom 	
<p>8. Select and double check the <i>Additional Sample Information</i> is correct</p> <ul style="list-style-type: none"> ● Scheduled Collect Date ● Send to Lab <ul style="list-style-type: none"> ○ Microbiology samples will be delivered to your respective island's lab* <p>*Molokai and Lanai microbiology samples will be sent to Oahu Lab</p>	

9. If you need to add more samples to your order, under Samples, select the existing sample and click *Copy*

- This auto-populates most of the preexisting information from your original sample
- You will need to populate the *My Sample ID* and *Collection Site* for each new sample added

Samples

+ Add Copy Delete

	My sample ID	Collection site	Matrix
1	SDWB Default (PWSMDDYY##)	101-TC065-R-University Heights Park Pavilion	Drinking Water

Samples

+ Add Copy Delete

	My sample ID	Collection site	Matrix
1	SDWB Default (PWSMDDYY##)	101-023-Saddle Rd Tank Outlet	Drinking Water
2			Drinking Water

10. *Tests & Container* should automatically populate

Tests & Containers

Edit Tests Auto Assign Delete

Container Type	Preservative	COLISURE
HDPE Plastic, 500 mL (HDPE500P)	None	<input checked="" type="checkbox"/>

11. After adding the samples to your order, you have 2 options: *Save* or *Save and Submit*.

- *Save*: Your order is saved but not submitted to the lab. You will be able to return and edit this order.
- *Save and Submit*: Your order is forwarded to the lab and you will not be able to make any other edits

Tests & Containers

Edit Tests Auto Assign Delete

Container Type

Save Save and Submit Cancel

12. Labels for bacti samples will be the same as the SCRS label.

- Instead of writing the SCRS ID, we will now be using the Lab ID
- Refer to the Lab ID number from your COC

CAR EDB GLY HAA HER TC
MET NIT SOC THM VOC LC

Please cross out the SCRS ID and write in Lab ID

Lab SCRS ID 687001

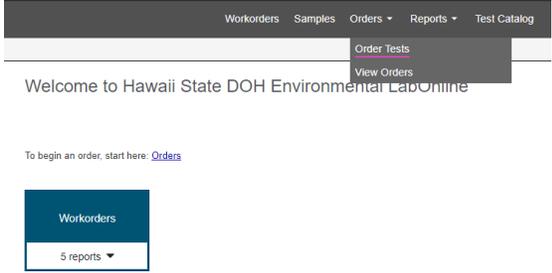
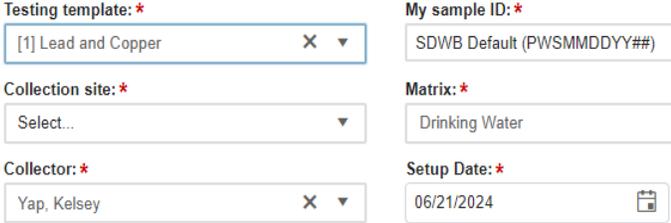
DATE/TIME 6/18/24 10:00

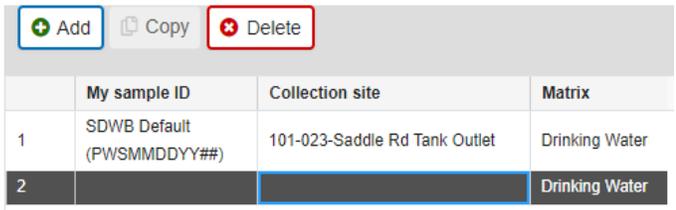
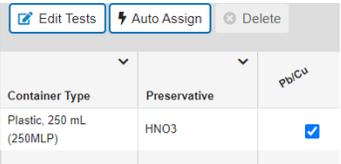
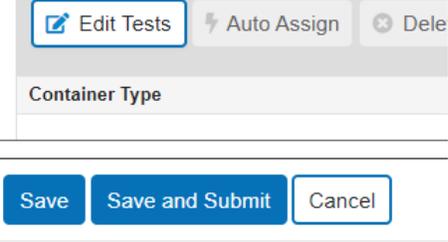
SAMPLER Johnny Aloha

Scheduling Sample Collection

Order Tests – Lead and Copper

- Lead and Copper samples are required to be received by SLD within 7 days from when the first sample was collected

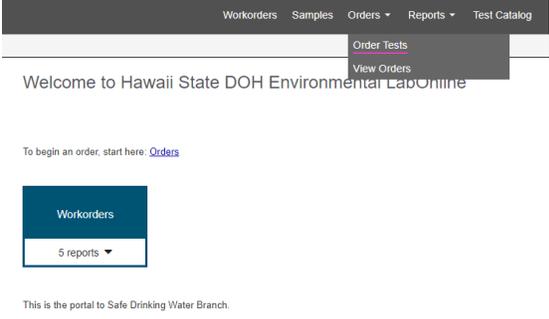
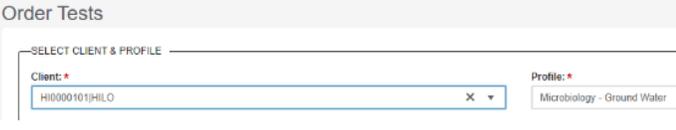
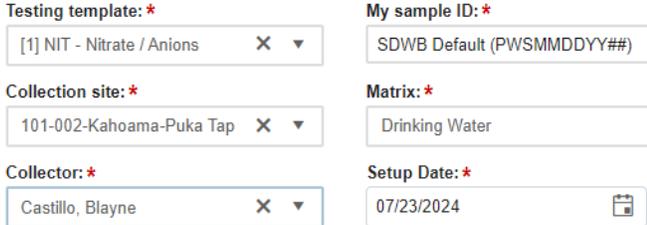
<ol style="list-style-type: none"> From the home page, navigate to <i>Orders</i> and <i>Order Tests</i> <ul style="list-style-type: none"> Required fields are marked with a red asterisk (*) 	
<ol style="list-style-type: none"> On the <i>Order Test</i> page, select a <i>Client</i> (PWS) and a <i>Profile</i> (type of test) - Lead and Copper 	
<ol style="list-style-type: none"> Fill in the Workorder name using the following format <ul style="list-style-type: none"> PWS (3 digit)-SampleDate (MMDDYY)-Initials of COC creator Test Reason – select <i>Compliance</i> 	
<ol style="list-style-type: none"> Fill out remaining information <ul style="list-style-type: none"> Testing Template – Will auto populate with the appropriate template based on the Profile previously selected My sample ID – select the SDWB Default (you do not need to type anything into this field) Setup Date – Today’s Date Lead/Copper collection site: Only select LC collection sites (ie: xxx-LCxxx) 	
<ol style="list-style-type: none"> Select and double check the <i>Additional Sample Information</i> is correct <ul style="list-style-type: none"> Scheduled Collect Date Send to Lab <ul style="list-style-type: none"> Lead and Copper samples will be sent to the Oahu Lab 	

<p>7. If you need to add more samples to your order, under Samples, select the existing sample and click <i>Copy</i></p> <ul style="list-style-type: none"> This auto-populates most of the preexisting information from your original sample You will need to populate the <i>My Sample ID</i> and <i>Collection Site</i> for each new sample added 	<p>Samples</p>  <p>Samples</p> 
<p>8. <i>Tests & Container</i> should automatically populate</p>	<p>Tests & Containers</p> 
<p>9. After adding the samples to your order, you have 2 options: <i>Save</i> or <i>Save and Submit</i>.</p> <ul style="list-style-type: none"> <i>Save</i>: Your order is saved but not submitted to the lab. You will be able to return and edit this order. <i>Save and Submit</i>: Your order is forwarded to the lab and you will not be able to make any other edits 	<p>Tests & Containers</p> 
<p>10. Labels for your scheduled samples should be included with your sample supplies. Please contact the SDWB if you do not receive sample labels</p>	<p>330-LC023-Princess Kalulani P-Wing 3rd Floor</p> <p>Collected Date _____ Time _____:_____</p> <p>250MLP - HNO3 Drinking Water Chemistry Pb/Cu</p>  <p>1512003-1</p>

Scheduling Sample Collection

Order Tests - Chemistry

- **Oahu only:** Schedule your sample collections for Monday – Thursday and be sure to deliver your samples the same day that you collect them
- **All other islands:** Schedule your sample collection for Monday – Wednesday and ship (Fedex/UPS) out your samples the same day for next day delivery to guarantee that the lab receives and accepts your samples

<p>1. From the home page, navigate to Orders and Order Tests</p> <ul style="list-style-type: none"> • Required fields are marked with a red asterisk (*) 	
<p>2. On the Order Test page, select a <i>Client</i> (PWS) and a <i>Profile</i> (type of test) - Chemistry</p>	
<p>3. Fill in the Workorder name using the following format</p> <ul style="list-style-type: none"> • <i>PWS (3 digit)-SampleDate (MMDDYY)-Initials of COC creator</i> <p>4. Test Reason – select <i>Compliance</i></p>	
<p>5. Fill out remaining information</p> <ul style="list-style-type: none"> • Testing Template – Select the test for the analyte you are sampling for (ie. NIT – Nitrates/Anions) • <i>My sample ID</i> – select the SDWB Default (you do not need to type anything into this field) • Setup Date – Today’s Date • Chemistry sample (excluding DBP) collection site: Select your Entry Point to Distribution (EPD) • DBP sample collection site: Only select “900” collection sites (ie: xxx-9xx) 	

6. Select and double check the *Additional Sample Information* is correct

- Scheduled Collect Date
- Send to Lab
 - Chemistry samples will be sent to the Oahu Lab

The chemistry profile has the ability to add additional parameters to your order (ie. multiple analytes to a single sample location)

7. If you are planning to collect multiple analytes at a single sample location:

- In the *Tests & Containers* area: select *Edit Tests*

Container Type	Preservative	E300 ANION
Plastic, 250 mL (250MLP)	None	<input checked="" type="checkbox"/>

8. A list of all available tests will appear.

- Click the appropriate SDWB tests (indicated by the parenthesis)
- Click the right arrow to add them to the selected tests screen
- Click done

Available Tests	Selected Tests
E300 ANION (NIT) Nitrate/Anions EPA 300.0	E300 ANION (NIT) Nitrate/Anions EPA 300.0
E524 2 THM (DBP) THMs by EPA 524.2	E524 2 THM (DBP) THMs by EPA 524.2
E547 GLY (GLY) Glyphosate by EPA 547	E547 GLY (GLY) Glyphosate by EPA 547
METALS (MET) Metals	METALS (MET) Metals
E300 ANION (NIT) Nitrate/Anions EPA 300.0	Pb/Cu (PbCu) Lead and Copper
Pb/Cu (PbCu) Lead and Copper	E524 2 VOC (VOC) VOC GCMS by EPA 524.2
E524 2 VOC (VOC) VOC GCMS by EPA 524.2	
COLLERT Collert-18, IDEXX SM9223B	
COPPER Copper	
LEAD Lead	
LEGIOLERT Legiolert, IDEXX SM 9230D	
LEGIONELLA Legionella Analysis	
Leg-NP Legionella-Non Potable Analy.	
LegPotable Legionella-Potable Water	
SM 2340 B SM2340B- Ca and total hardness	
SM 2540 C SM 2540 C Total Dissolved Solids at 180C	
VOC QC VOC GCMS by EPA 524.2 QC	
WIINPb WIIN Lead, School Lead	

9. Your screen should look similar to this. Click on the *Auto Assign* button and the appropriate container information will populate

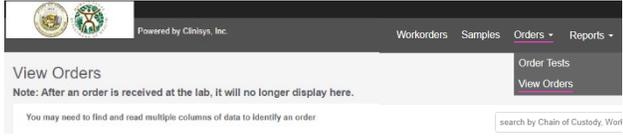
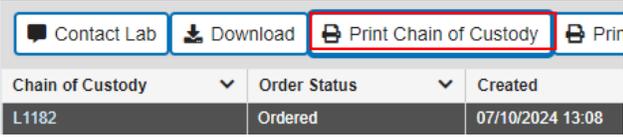
Container Type	Preservative	E300 ANION	E524 2 THM	E547 GLY	METALS
Plastic, 250 mL (250MLP)	None	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40mL Amber Glass for THM (AG40ML-T)	HCl	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40mL Amber Glass for GLY (AG40ML-G)	None	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
HDPE Plastic, 500 mL (HDPE500P)	HNO3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Plastic, 250 mL (250MLP)	HNO3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

<p>10. If you need to add more samples to your order, under <i>Samples</i>, select the existing sample and click <i>Copy</i></p> <ul style="list-style-type: none"> This auto-populates most of the preexisting information from your original sample You will need to populate the <i>My Sample ID</i> and <i>Collection Site</i> for each new sample added 	<p>Samples</p> <p> <input type="button" value="Add"/> <input type="button" value="Copy"/> <input type="button" value="Delete"/> </p> <table border="1"> <thead> <tr> <th></th> <th>My sample ID</th> <th>Collection site</th> <th>Matrix</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SDWB Default (PWSMDDYY##)</td> <td>101-TC065-R-University Heights Park Pavillion</td> <td>Drinking Water</td> </tr> </tbody> </table> <p>Samples</p> <p> <input type="button" value="Add"/> <input type="button" value="Copy"/> <input type="button" value="Delete"/> </p> <table border="1"> <thead> <tr> <th></th> <th>My sample ID</th> <th>Collection site</th> <th>Matrix</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>SDWB Default (PWSMDDYY##)</td> <td>101-023-Saddle Rd Tank Outlet</td> <td>Drinking Water</td> </tr> <tr> <td>2</td> <td></td> <td></td> <td>Drinking Water</td> </tr> </tbody> </table>		My sample ID	Collection site	Matrix	1	SDWB Default (PWSMDDYY##)	101-TC065-R-University Heights Park Pavillion	Drinking Water		My sample ID	Collection site	Matrix	1	SDWB Default (PWSMDDYY##)	101-023-Saddle Rd Tank Outlet	Drinking Water	2			Drinking Water
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<p>11. After adding the samples to your order, you have 2 options: <i>Save</i> or <i>Save and Submit</i>.</p> <ul style="list-style-type: none"> <i>Save</i>: Your order is saved but not submitted to the lab. You will be able to return and edit this order. <i>Save and Submit</i>: Your order is forwarded to the lab and you will not be able to make any other edits 	<p>Tests & Containers</p> <p> <input type="button" value="Edit Tests"/> <input type="button" value="Auto Assign"/> <input type="button" value="Delete"/> </p> <p>Container Type</p> <p> <input type="button" value="Save"/> <input type="button" value="Save and Submit"/> <input type="button" value="Cancel"/> </p>																				
<p>12. Labels for your scheduled samples should be included with your sample supplies. Please contact the SDWB if you do not receive sample labels</p>	<p>403-001-Pump Site Gate Hoseb</p> <p>Collected Date 09/16/2024 ____:____</p> <p>AG40ML VOC HCL Drinking Water Chemistry VOC</p> 																				

Important Note about ordering Lead and Copper and Chemistry samples:

- Save and Submit* all orders **at least three weeks prior** to your sample date. The SDWB sends out your supplies from Oahu two weeks before the sample date provided. Only orders that have been submitted to the lab will be sent supplies. If orders are not received by the deadline, you may not receive your supplies before your intended sample collection. Contact the SDWB for confirmation that we received your order If you schedule samples after the deadline.

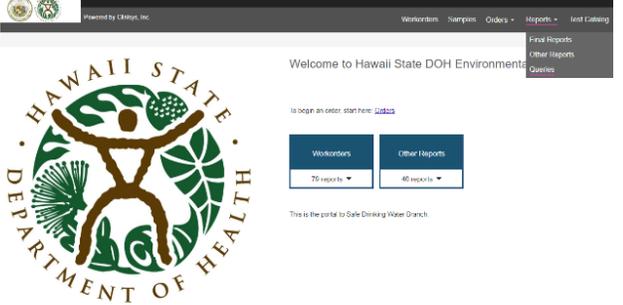
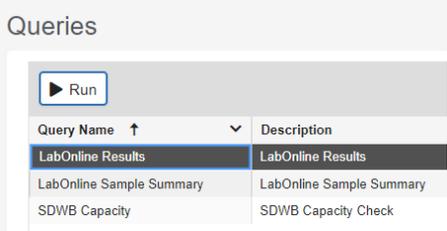
Viewing and Printing COC

<p>1. Once you submit your order, a COC will be automatically downloaded to your device</p>	
<p>2. If your COC does not automatically download or you need to re-print your COC at a later date, on the View Orders page: Highlight the order and use the <i>Print Chain of Custody</i> button</p>	

Viewing Results, Final Reports, and Final COCs*

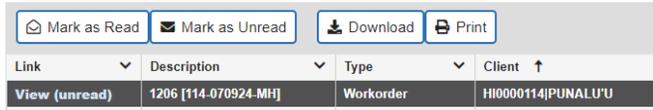
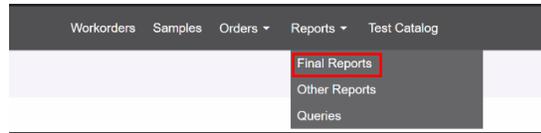
- When your order is received by the lab, it will no longer be displayed on the View Orders page.
- Once final results are published, you will be able to see both the final results and final report.

*Use LabOnline Production to view Results, Final Reports, and Final COCs. No results, final reports, or final COC were loaded onto LabOnline Test.

<p>1. To download a spreadsheet of your results:</p> <ul style="list-style-type: none"> • Click on the <i>Reports</i> • Click on <i>Queries</i> 																															
<p>2. Highlight the <i>LabOnline Results</i> query and select run</p>																															
<p>3. Search by date or analyte and click done.</p> <ul style="list-style-type: none"> • An excel version of your results should be download to your device 	<table border="1" data-bbox="776 1640 1372 1717"> <thead> <tr> <th>Client</th> <th>Workorder Name</th> <th>Lab ID</th> <th>School</th> <th>School Point</th> <th>Lab Site</th> </tr> </thead> <tbody> <tr> <td>WIIN-LEAD</td> <td>WIIN-104-062824</td> <td>1005001</td> <td>Kalihi Element</td> <td>104-2-A19-CF-P</td> <td>DOH - Oahu Lab</td> </tr> <tr> <td>WIIN-LEAD</td> <td>WIIN-104-062824</td> <td>1005002</td> <td>Kalihi Element</td> <td>104-2-A19-CF-P</td> <td>DOH - Oahu Lab</td> </tr> <tr> <td>WIIN-LEAD</td> <td>WIIN-125-062824</td> <td>1004004</td> <td>Kalihi Uka Elem</td> <td>125-2-ALOUNGE</td> <td>DOH - Oahu Lab</td> </tr> <tr> <td>WIIN-LEAD</td> <td>WIIN-125-062824</td> <td>1004003</td> <td>Kalihi Uka Elem</td> <td>125-2-ALOUNGE</td> <td>DOH - Oahu Lab</td> </tr> </tbody> </table>	Client	Workorder Name	Lab ID	School	School Point	Lab Site	WIIN-LEAD	WIIN-104-062824	1005001	Kalihi Element	104-2-A19-CF-P	DOH - Oahu Lab	WIIN-LEAD	WIIN-104-062824	1005002	Kalihi Element	104-2-A19-CF-P	DOH - Oahu Lab	WIIN-LEAD	WIIN-125-062824	1004004	Kalihi Uka Elem	125-2-ALOUNGE	DOH - Oahu Lab	WIIN-LEAD	WIIN-125-062824	1004003	Kalihi Uka Elem	125-2-ALOUNGE	DOH - Oahu Lab
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4. To view and download a pdf of the Final Report:

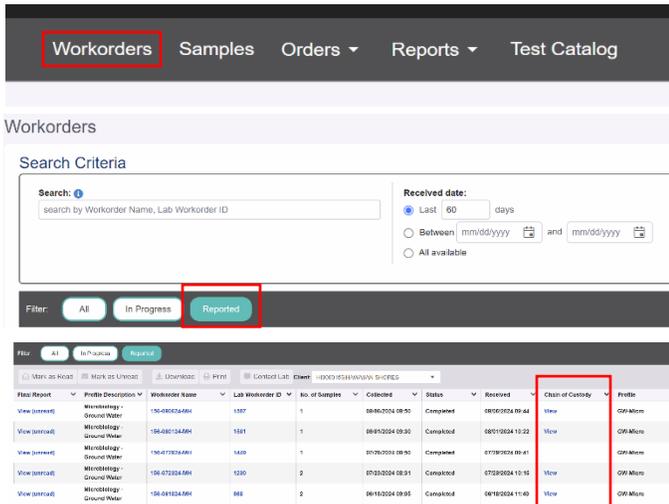
- Click on *Reports*.
- Click on Final Reports
- Choose a *Report Date* option: Last __ Days/date range/All
- Click on the *View* link to the Final Report found in the 1st column



5. To view and download a pdf of the final COC:

- Click on *Workorders*
- Choose a *Received Date* option: Last __ Days/date range/All
- Under Filter: Select Reported
- Under Client: Select your PWS
- Click on the *View* link* found in the *Chain of Custody* column to see a scan of the final COC

*Contact SDWB if no final COC is available



Last updated: 9/5/24