

LAB TALK 2000 OPENING SCREEN

Shown above is the default opening screen of Lab-Talk. When started, the program will always open to this screen.

After installation and prior to using Lab-Talk for the first time you <u>must</u> open and completely fill out the **REGISTRATION** form. After registration is complete return to the opening screen.

Lab-Talk 2000 For Wi	ndows - [Registrat	ion]				
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REGISTRATION SCREEN

All pertinent fields on the **REGISTRATION** form must be filled. If you do not know your Waters Lab account number please contact the lab for that information. The password will be of your choosing and must be lower case – 8 characters or less. The type of service and extraction method (Mehlich I or Mehlich III) field is critical to the correct performance of the program. The primary user's email address must be provided in order to receive email notifications when lab results are posted on the internet ready for download.

Accurate information on the **REGISTRATION** form is extremely important. This form provides the data needed by Lab-Talk for proper and correct performance of its many functions.



MAIN MENU SCREEN

The **MAIN MENU** allows for navigation of the Lab Talk 2000 program. All printing, viewing and manipulation of sample results is accomplished from this screen.

Upon receipt of an email notification advising that lab results are posted and ready for download, click the **FTP File Download** button. You will see the following screen....

🔍 Lab-Talk 2000 For Windows - [FTP2 : Form]	N N N N N N N N N N N N N N N N N N N
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5 Disconnect Disconnect From ftp Server	
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FTP FILE DOWNLOAD SCREEN

This screen allows for the download of your lab results. A working internet connection is required for proper completion of file download. This procedure is facilitated by following the steps in numerical order. To begin, connect to the server by choosing the *Connect* button (Step 1). When you are connected, you will see *Status: Current Directory is "password & account #"* in the bottom left corner of the screen.

Next (Step 2), choose the sample type for download (*i.e.* soil). The **Available File** box shows a list of all currently available result files for that type. The dropdown box (Step 3) allows for the selection of a specific file for download.

Choose a file (Step 3) and depress the *Get This File* (Step 4) button. Lab-Talk will automatically download lab results into your system and remove that file from the FTP server. This prevents a duplicate download at a later time. A Lab-Talk message box will advise as to the number of records imported into your system. Disconnect from the FTP server (Step 5).

To access your samples close the FTP form and return to the **MAIN MENU**. Choose the form that corresponds to the type of samples downloaded (*i.e.* Soil). The soil form is opened.

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SOIL ANALYSIS SCREEN – MAIN SCREEN

Each soil sample has four (4) screen pages of data that will print onto a one page report similar to the pre-printed form normally received via mail. You can quickly navigate all records with the arrow keys at the bottom of the screen or you can sort by grower using the dropdown boxes. In addition, you can search all records by providing search criteria in the dropdown search box on the top left hand side of the screen.

Our goal is to facilitate your navigation of records in Lab-Talk and provide you with ways to customize your viewing preferences.

This first page of the soil sample analysis displays the pertinent information specific to that sample.

Page down to the next part of this screen.

Q Lab-Talk 2000 For Windows - [Lab-Talk Record Viewing] ■ 1, 5, 9 Exclude Selection 🍞 🔽 🗶 K 🔸 🕨 🕶 United 🎛 Form View		X
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K: 152 A pHb: 7.85 B: 0.6	Fe: 26 H	
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CEC: 4.9 %K: 4 %Mg: 11.5 %H: 24	.5 %Ca: 60	н
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SOIL ANALYSIS SCREEN – LAB RESULTS

This screen displays the actual lab results in lbs/acre for the specific sample.

Page down for the next screen for this sample.

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Lab ID: 846203AA	Recommendations	
ID: 1AW	Crop/Yield CORN 200 BUSHELS Pr	age Home
lbs. per Acre	Crop Change Multiple Records Change Target nH	own
Nitrogen: 280	CORN-200 BUSHELS	m: Tons/Acre
Phosphorus: 60	* 15 L BS OF NITROGEN AND 50 L BS OF PHOSPHATE RECOMMENT	
Potassium: 170	STARTER ON ALL CORN. FERTILIZER APPLIED AS A STARTER.	
Magnesium: 0	SHOULD BE DEDUCTED FROM ABOVE. BE SURE THAT SULFUR	IS
Sulfur: 42	APPLIED IN ORDER THAT NITROGEN-SULFUR RATIO IS MAINTAIN	NED.
Boron: 0.4	A PORTION OF THE NITROGEN AND POTASSIUM SHOULD BE AP	PLIED
Zine: 5	THROUGH THE IRRIGATION SYSTEM IF AVAILABLE, BEGINNING	PRIOR
	TO TASSEL. 25% OF POTASSIUM SHOULD BE APPLIED IN SPLIT	
Manganese: 0	APPLICATIONS OF NO MORE THAN 20 LBS OF EACH. CHECK W	ITH
Iron: 0	LAB OR FIELDMAN BEFORE APPLYING NITROGEN AND POTASSI	UMIN
Copper: 0.2	COMBINATION.	
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Recommendation	4 x6 725	
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SOIL ANALYSIS SCREEN – RECOMMENDATIONS

This screen displays fertility recommendations and related comments for the field specific to the desired **Crop** and **Yield** requested.

This screen also allows for changes in the crop/yield or **Target pH** should modifications to the planned crop be necessary.

Instructions on how to modify the samples with these changes are included later in this guide.

Page down for the next screen for this sample.

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152	Potassium							170
135	Magnesium							0
1175	Calcium							
3	Sulfur							42
0.6	Boron							0.4
5.4	Zine							5
37	Manganese							0
26	Iron							0
0.8	Copper							0.2
Wate	r pH 6.2	Buffer pH 7.	85 Lab# 84	6203AA Gy	psum	Lime	.5 Nitro	gen 280
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SOIL SAMPLE ANALYSIS REPORT – GRAPH

This final screen of the sample analysis shows a quick view of your lab results to the left side for each element. (again, it is listed in lbs/acre) The graph is a visual representation of element levels as reported by the lab analysis with fertility recommendations to its immediate right. The reported pH levels and recommendations for Gypsum, Lime and Nitrogen are displayed at the bottom of the screen.

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From Waters Agricult	B2K ural Laboratories, Inc.	Soil An	alysis agement System	*
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Manganese: 0	APPLICATIONS OF N	O MORE THAN 20 LBS OF EACH	. CHECK WITH	
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Copper: 0.2	COMBINATION.			
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STEPS TO MODIFY A CROP AND YIELD

The recommendation screen makes it easy to do a quick change of the planned CROP and YIELD. This procedure will instantly adjust the original recommendations to reflect the modified choice for crop and yield. Simply choose a crop from the drop-down box and the crop, yield, recommendations and comments are adjusted for **this sample only**.

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Priosphorus: 40	SPLIT APPLICATIONS OF	NITROGEN RECOMMENDED	D. SULFUR SHOUL	D
Potassium: 80	BE APPLIED WHEN THE	TOPDRESS NITROGEN APP	LICATION IS MADE.	8
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***As an additional note, should the crop/yield need to be changed for multiple samples, depress the **Multiple Records** button and choose a range of samples to be changed.

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Multiple Record Crop Change

A multiple record crop change is accomplished by choosing the criteria in the dropdown boxes and pressing the "Process Crop" button. The crop, yield, recommendations and comments are adjusted for **this** <u>range</u> of samples.

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	Soil Analysis
Frum waters Agr	Grower Farm (D Samule ID Lab No.
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ID: 1AW	CEC O.M. pHw pHb Current Lime Recommendation - T/A ge Home
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Boron:	0.4
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STEPS TO MODIFY TARGET pH

The recommendation screen will also allow you to change the **Target pH** for the specific sample. (**Target pH** defaults to 6.5 unless manually entered) Adjusting the **Target pH** will modify the Lime Recommendations for this sample or for a range of samples.

****PLEASE NOTE: Recommendations provided by **Waters Agricultural Laboratories, Inc.** are derived from years of compiled proprietary research **and** research as developed by several major Universities.

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SOIL RESULTS - TABLE VIEW

A fast and easy way to view every detail of your soil results, the **Table View** can be very helpful. Click on the **Table View** button, filter and sort using the toolbar buttons provided, return to **Form View** and work ONLY with your filtered or sorted records. Use the **Show All Records** button to remove the sort or filter.



LAB-TALK PRINTING

All Lab-Talk print procedures are controlled from the **LAB-TALK OUTPUT** screen. Choose the print tab that corresponds to the type of report desired. Follow the screen directions to choose the criteria for the records needed to print the report. Depress the PROCESS button to begin printing. You may view or review records by using the command buttons on the right side of screen.

The Lab-Talk Output screen provides for printing of any and all data in the system. Reports for Soil, Plant, Nematode and Petiole are readily printed from the corresponding tab. Turf specific reports are available on the **TURF** tab with fertility recommendations reported in lbs./Square Foot.

The **STATISTICS** tab allows for printing of several custom reports to include Sample Averaging, Soil Test Summary and Sample Comparison reports

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The MISCELLANEOUS tab provides print procedures for several more custom reports to include LIME **RECOMMENDATION and SAMPLE TRACKING**.

Use the dropdown box labeled **PRECISION AG SAMPLES ?** to show or hide criteria data based on type of sample

(Precision Ag = NO, Precision Ag = YES or ALL).

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PRECISION AG EXPORTING (Export files for mapping)

This screen is accessed by choosing the LAB TALK OUTPUT button on the main menu or on the **PRINT OPTIONS** on the soil sample analysis report. Choose the **PRECISION AG EXPORT** tab.

Choose the mapping package into which samples will be imported. Choose the specific range of samples by using the dropdown boxes and use the Process button to complete the file creation.

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Choose a destination folder and file name for the export file you are about to create. Choose **SAVE AS** to complete the export. Your file will be created in the folder chosen with the name chosen and with the appropriate file extension for import into the mapping package desired.



PRINT NEW RESULTS ONLY

For printing of daily received lab results use the **DAILY PRINT** tab on the print options screen. This will enable you to print individual sample reports that have not previously been printed. *i.e.*: Following receipt of your email notification, follow the previous instructions for downloading your results. Use this print procedure to send all sample reports received in that download to your printer.