



PEST LOGBOOK USER GUIDE

1. REGISTERING OR JOINING PESTLOGBOOK.COM

1. After registering at Pest Logbook.com you will need to submit a Paypal payment to subscribe to the working logbook. You will need a Paypal account to complete the transaction as the Pest Logbook uses a subscription based system to control access. You will be presented with two buttons. (See fig. 1) One for a grower account and one for a Head grower account. A grower account allows one user to use the logbook at one location. A head grower account allows 5 assistant growers at each of the five allowed locations. A head grower account also allows one maintenance and one pest scout user per location.
2. Your subscription to Pest Logbook has a 30 day free trial period. You can unsubscribe at any time before the 30 days at no charge. After the 30 days you will be charged on a yearly basis at the current subscription rates for the Pest Logbook.

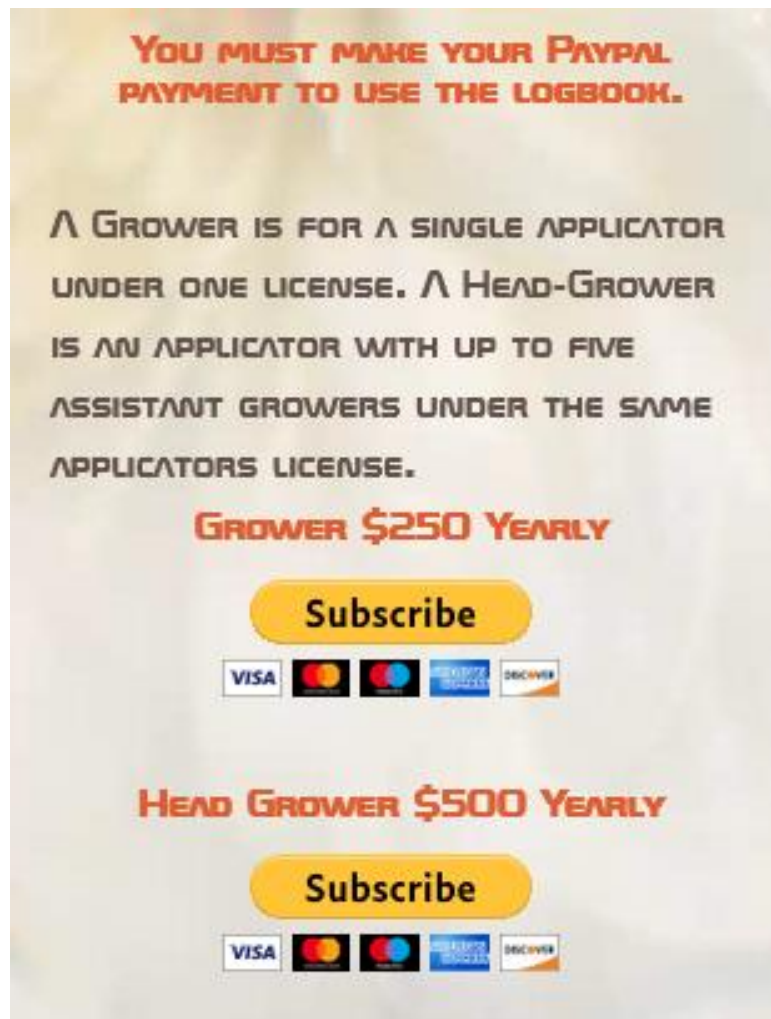


Fig.

2. ADD A LOCATION

1. The first step after officially joining Pest Logbook is to add a location. Adding a location will unlock other features. (See fig. 2)

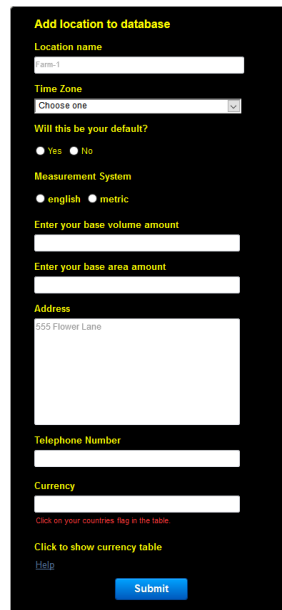
The image shows a mobile application form titled "Add location to database". The form contains several input fields and options: "Location name" (text input), "Time Zone" (dropdown menu with "Choose one" and a clear button), "Will this be your default?" (radio buttons for "Yes" and "No"), "Measurement System" (radio buttons for "english" and "metric"), "Enter your base volume amount" (text input), "Enter your base area amount" (text input), "Address" (text input with "555 Flower Lane" as a placeholder), "Telephone Number" (text input), and "Currency" (text input). Below the "Currency" field, there is a link "Click on your country's flag in the table." and a link "Click to show currency table". At the bottom of the form is a blue "Submit" button.

Fig. 2

- A. **Location name.** Enter the name of your location
- B. **Your time zone.** Select the time zone your location is in from the dropdown. If you don't know what it is you can look it up here. <http://whatismytimezone.com>
- C. **Is this your default location?** If you're a Grower account the answer is yes as you're only allowed one location. If you're a Head grower account you can add several location and set one of them as your default working location now or wait.
- D. **Select your Measurement system.** Here's where you will select English or Metric for your base symbol for your base volume amount. (Chemicals have their own system allowing users to use ml for Bonzi even though they have selected an English measurement system).
- E. **Base Volume symbol.** Select the symbol for your base volume mix. In the U.S. we typically use 100 Gal so I would select gal. (Again chemicals have their own system).
- F. **Base Volume amount.** This is the amount you want to use as your base mix rate for your chemicals. Here in the U.S. we typically use 100 Gals as the base volume so you would enter 100.
- G. **Base area Symbol.** Select your base area symbol. In the U.S. most greenhouse use sqft for calculations.
- H. **Base area amount.** This is what is typically calculated when figuring your treatment areas. 99.9% of users should enter a 1 here. So 1 sqft would equal 1 sqft.
- I. **Address.** Enter the address of the location being entered. This will appear on the Pest log data and central notification pages.
- J. **Telephone number.** Enter the phone number for the location being entered.
- K. **Currency.** Click the Show Currency Table to show a large table with currencies and their matching countries flag. Click on the flag of your country and the currency will be entered for you.
- L. **Submit.** Click the Submit button to add the location. If there's any errors the location will not be added and error notes will show below the entries with issues.

3. SET A WORKING LOCATION

1. After adding your first location the Set Your Working Location feature will become available to you. (See fig. 3)

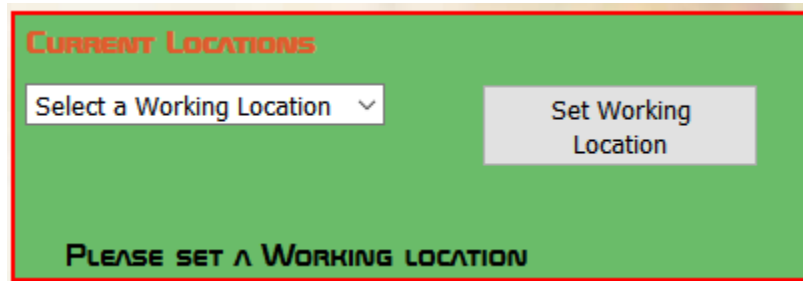


Fig. 3

- A. Select a location that will be your working location. This will be the location that you will be logging applications.
- B. If you're a Head grower account you will need to set your working location to the one you want to alter or add to the database such as adding Zones, Sections, and Areas. When your done switch your working location back to the one desired for logging applications.

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4. BUILDING YOUR DATABASE - ZONE, SECTION, AREA

The database is the heart of your logbook. It takes some time to build the Zone, Section, and Area completely up if you have lot of them but in the end the time spent up front by you will save you many hours logging applications.

The logbook uses Zones as the top tier of your location division. Zones are then divided into Sections and then Sections are divided into Areas. As an example you may have a West Range (See fig 4) that has 6 bays in it. Let's say that there's a main walk through the middle that divides each of the 6 bays into halves. One half is north of the main walk and the second half is south of the main walk. In this setup I would add a Zone called West-Range. Then I would add a Section to that Zone called Bay-1. Next I would add an Area to that Section called North. I would then repeat adding Sections Bay-2 through Bay-6 to cover the rest of the bays. I would then add Areas to each of the Sections naming them North and South to cover all 12 Areas.

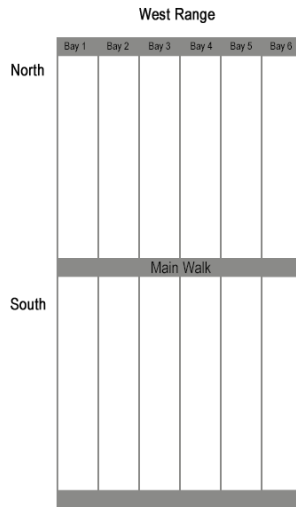


Fig. 4

When adding each of your Zones, Sections, and Areas you will need to enter the Area per pole. (See fig. 5) The Logbook uses the poles treated to quickly calculate the sq area treated for you. One pole is the plant able area from your side walk to the wall then from one pole to the next. As an example if my Location was using the English system and the greenhouse has a 12 foot pole spacing and it was a 21 foot bay with a 2 foot side walk I would have an 19 foot by 12 foot area between poles for a total area of 228.sqft. You don't enter the symbol for your area as the logbook will use your Base Area Symbol that was entered when the current Location was added.

Using the poles treated is only an option when logging your applications as you can also enter the sq area manually or use the Width, Start Area, and End Area to calculate the sq area treated.

If you are a Nursey or a greenhouse with field production you can enter the field name as the Zone, Section, or Area and then enter the total sq area for that field. Then when a user logs an application done to that entire field you would enter 1 pole treated and the logbook will automatically retrieve the sq area of that field from your database. This makes it easy for users so they don't have to remember the sizes of areas and waste time making calculations. **Note:** You can't use spaces or non-alphanumeric characters in your naming plan except a - or _. Use a _ or - to separate words. Example West-Range, or West_Range.

1. **Zone** The Zone is the first level of division for breaking up your location. You can have unlimited amount of zones but as a general rule you will probably have fewer Zones then Sections.

The screenshot shows a web form titled 'Add Zone to database'. It has two input fields: 'Zone name' with the text 'Front-Range' entered, and 'Area per pole' with the value '100' and a small dropdown arrow. Below these fields is a blue 'Submit' button.

Fig. 5

- Section.** The Section is the second level of division for breaking up your location. Sections are inside Zones. You will probably have more Sections than Zones. You can have an unlimited number of Sections.

When adding a Section you enter the name for your Section using only alphanumeric characters except a - or _ to separate words. (See fig 6) You then enter the sq area between poles as you did for your Zone. Lastly you will assign the Section to a Zone by selecting a Zone from the dropdown. Only Zones that were already added to the current location will be available to select.

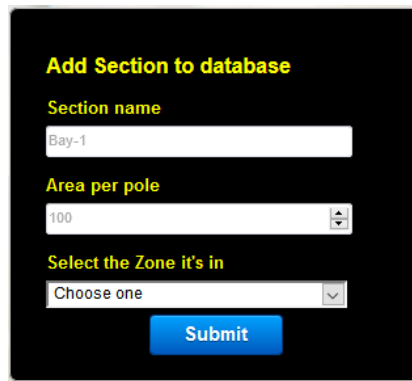
A screenshot of a web form titled "Add Section to database" in yellow text on a black background. The form contains three input fields: a text field for "Section name" with the value "Bay-1", a dropdown menu for "Area per pole" with the value "100", and a dropdown menu for "Select the Zone it's in" with the value "Choose one". A blue "Submit" button is located at the bottom of the form.

Fig. 6

- Area** The Area is the third level of division for breaking up your location. Areas are inside Sections. You will probably have more Areas than Sections. You can have an unlimited number of Areas.

When adding an Area you first select the Zone it's in then you select the Section it's in. (See fig. 7) After you select a Zone you will only be able to select Sections that were assigned to that Zone. You then enter the name for your Area using only alphanumeric characters except a - or _ to separate words. You then enter the sq area between poles as you did for your Zone and Section.

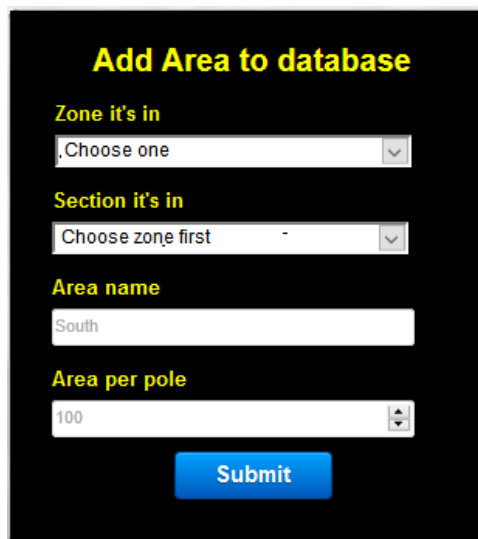
A screenshot of a web form titled "Add Area to database" in yellow text on a black background. The form contains four input fields: a dropdown menu for "Zone it's in" with the value "Choose one", a dropdown menu for "Section it's in" with the value "Choose zone first", a text field for "Area name" with the value "South", and a dropdown menu for "Area per pole" with the value "100". A blue "Submit" button is located at the bottom of the form.

Fig. 7

5. BUILDING YOUR DATABASE – APPLICATION METHOD, TARGET/REASON

1. **Method** Adding methods to your database keeps users from entering invalid method types and allows for a unique filter on reports to sort data. (See fig. 8) Examples of Methods for a greenhouse would be Spray, Drench or Sprench. You can name them whatever you want using only alphanumeric characters except a - or _ to separate words.

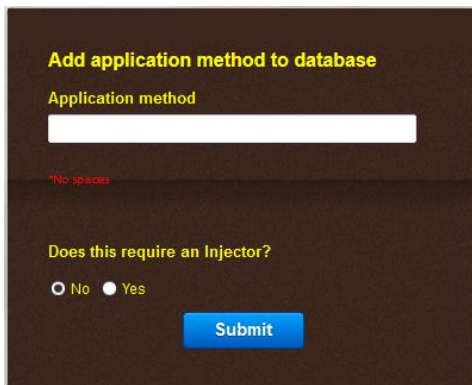
A screenshot of a web form titled "Add application method to database" in yellow text on a dark brown background. Below the title is a label "Application method" in yellow, followed by a white text input field. Below the input field is a red error message that says "No spaces". Further down is a question "Does this require an Injector?" in yellow, with two radio button options: "No" and "Yes". At the bottom right is a blue "Submit" button.

Fig 8

2. **Target/Reason** Adding a target or reason for application keeps data consistent and again makes filtering or sorting data easy. (See fig. 9) Examples or targets or reasons would be Aphids, Botrytis or Leafhoppers. You can name them whatever you want using only alphanumeric characters except a - or _ to separate words.

A screenshot of a web form titled "Add Target/Reason to database" in yellow text on a black background. Below the title is a label "Target Pest / Reason" in yellow, followed by a white text input field containing the word "Aphids". Below the input field is a blue "Submit" button.

Fig. 9

6. BUILDING YOUR DATABASE – CHEMICAL TYPE, CHEMICAL, LABEL

1. **Chemical type** Add a chemical type before you add a chemical to your database. (See fig. 10) Examples of chemical types would be PGR, Fungicide, Insecticide, Hormone, and Herbicide. You can add as many types as you want. You can name them whatever you want using only alphanumeric characters except a - or _ to separate words.

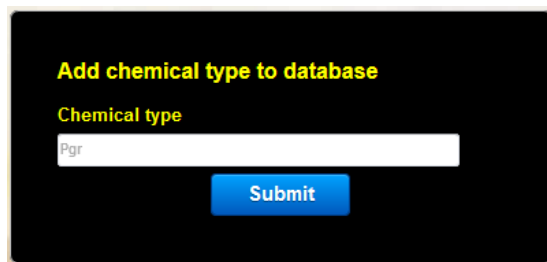
A screenshot of a web form titled "Add chemical type to database" in yellow text on a black background. Below the title is a label "Chemical type" in yellow, followed by a white text input field containing the text "Pgr". Below the input field is a blue "Submit" button.

Fig 10

2. **Chemical.** Add chemicals to your database to go with your chemical types. (See fig 11) When logging applications and you select a chemical type the only chemicals you will be able to select are those assigned to that type. This helps applicators use the correct chemicals and make selections quickly.

Add Chemical to database

Chemical type
Choose one

Chemical Name
Bonzi

Manufacturer
Syngenta

EPA Reg. Number
100-996

Active Ingredient
Paclobutrazol

REI
Choose one

MOA
1

Upload Label
Browse... No file selected.

Rates are amount per 100 Gals

Does this use ppm?
☐ Yes

Rate #1 0.00 **Rate #2** 0.00 **Rate #3** 0.00 **Rate #4** 0.00 **Rate #5** 0.00
Rate #6 0.00 **Rate #7** 0.00 **Rate #8** 0.00 **Rate #9** 0.00 **Rate #10** 0.00
Rate #11 0.00 **Rate #12** 0.00 **Rate #13** 0.00 **Rate #14** 0.00 **Rate #15** 0.00

Container Size 128 **Measured in** Choose one **Cost of Container** 0.00

Submit

fig.11

- A. **Chemical Type** This dropdown is populated by the chemical types you added to your database.
- B. **Chemical Name** Enter the name of your chemical. *
- C. **Manufacturer** Enter the manufacturer of the chemical.*
- D. **EPA Reg Number** Enter the EPA Reg Number found on the chemical container.* If the chemical doesn't have a REG number enter NA.
- E. **Active Ingredient** Enter the active ingredient found on the chemicals label.*
- F. **REI** Select the Restricted Reentry Interval from the drop down that matches your chemical.
- G. **MOA** Enter the MOA of the chemical. The Mode of Action is usually found on the label but you may need to contact your chemical rep to get it. If the chemical doesn't have one enter NA.
- H. **Upload Label** Clicking this button allows you to upload a label to go with your chemical. It's not required but if you need a label you can grab one from our [archive](#). We try to keep them up to date.
- I. **Does this use ppm** A lot of growers use chemicals that have rates expressed in ppm. By checking this box you can enter the ppm associated with the amount per base volume entered for the location. If the chemical being added to the database doesn't use ppm leave this box unchecked.
- J. **Rate 1-Rate 15** Each chemical can have up to 15 pre assigned rates and associated ppm if applicable. Enter the proper numbers for the amount per your base volume that you set when you added the current location.
- K. **Container Size** This is the size of the container that you buy it in. If it comes in a gal enter 128 for the total amount of oz. in a gal.
- L. **Measured In** This is what you measure the chemical in at final use and is what is associated the container size in the previous entry. Select one from the dropdown. If you don't see an option that you need, please contact us and we'll get it added. Chemicals use their own metric and English system because some chemicals like Bonzi are easier to mix by using ml per gal or liter.
- M. **Cost of Container** Enter what the cost of the container is as used and entered in the container size.

*You can name them whatever you want using only alphanumeric characters except a - or _ to separate words.

3. **Chemical Label** You can upload a label if you didn't add one to a chemical or update an existing one. (See fig 12)

Fig. 12

- A. **Chemical type** Select a chemical type from the dropdown.
- B. **Chemical name** Select a chemical name from the dropdown.
- C. **Browse** This allows you to browse your pc for the label to upload.
- D. **Overwrite old label** This allows you to replace an outdated label.

7. BUILDING YOUR DATABASE – CROP, CROP TYPE

1. **Crop** A Crop is the first level and the Crop Type is the second in your product division. (See fig.13) Crop Types are inside Crops. Examples of Crops might be the container they're grown in such as 6-Inch, 4-Inch, 512-Plug, 12-Inch-Patio, and 606-Jumbo. Crop Types are dependent on the Crop so looking at our example 6-Inch we could have various Crop Types under that such as Mums, Geraniums, and Pansy*

2. **Crop Type** A Crop type is dependent on the Crop entered. Enter the name of the Crop Type then select the Crop in the dropdown that it is associated with. (See fig.14)

Fig. 14

*You can name them whatever you want using only alphanumeric characters except a - or _ to separate words.

8. CHEMICAL UPDATE

1. This form allows you to view the current data entered for the chosen chemical and to update that information. (See fig 15)

Fig. 15

- Chemical Name** Enter the name of your chemical. *
 - Manufacturer** Enter the manufacturer of the chemical.*
 - EPA Reg Number** Enter the EPA Reg Number found on the chemical container.* If the chemical doesn't have a REG number enter NA.
 - Active Ingredient** Enter the active ingredient found on the chemicals label.*
 - REI** Select the Restricted Reentry Interval from the drop down that matches your chemical.
 - MOA** Enter the MOA of the chemical. The Mode of Action is usually found on the label but you may need to contact your chemical rep to get it. If the chemical doesn't have one enter NA.
 - Upload Label** Clicking this button allows you to upload a label to go with your chemical. It's not required but if you need a label you can grab one from our [archive](#). We try to keep them up to date.
 - Does this use ppm** A lot of growers use chemicals that have rates expressed in ppm. By checking this box you can enter the ppm associated with the amount per base volume entered for the location. If the chemical being added to the database doesn't use ppm leave this box unchecked.
 - Rate 1-Rate 15** Each chemical can have up to 15 pre assigned rates and associated ppm if applicable. Enter the proper numbers for the amount per your base volume that you set when you added the current location.
 - Container Size** This is the size of the container that you buy it in. If it comes in a gal enter 128 for the total amount of oz. in a gal.
 - Measured In** This is what you measure the chemical in at final use and is what is associated the container size in the previous entry. Select one from the dropdown. If you don't see an option that you need, please contact us and we'll get it added. Chemicals use their own metric and English system because some chemicals like Bonzi are easier to mix by using ml per gal or liter.
 - Cost of Container** Enter what the cost of the container is as used and entered in the container size.
- *You can name them whatever you want using only alphanumeric characters except a - or _ to separate words.

9. CHEMICAL PRICE UPDATE

1. This form allows quick access to updating all your chemical prices in one convenient location. (See fig. 16)

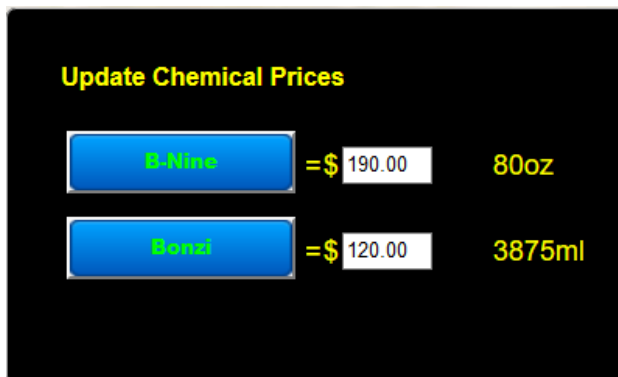


Fig. 16

- A. Enter the purchase price for the amount of chemical listed to the right.

10. UPDATE USERS LICENSE NUMBER

1. This form allows you to update a user's license number. (See fig.17) Often you may have assistant growers working under your license number until they get their own. This will allow you to change it.

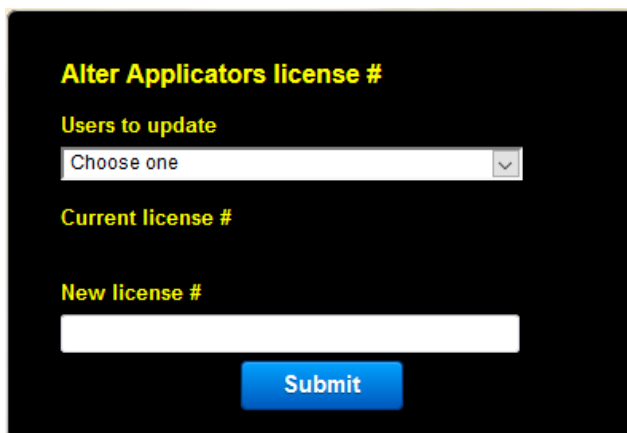


Fig. 17

- A. **User to update** Select a user from the dropdown.
- B. **New License #** Enter the users new license number.

11. DELETE LOCATION

1. This form allows you to delete a location.(See fig. 18) If a location is no longer going to need access to the logbook you can delete it from your account.

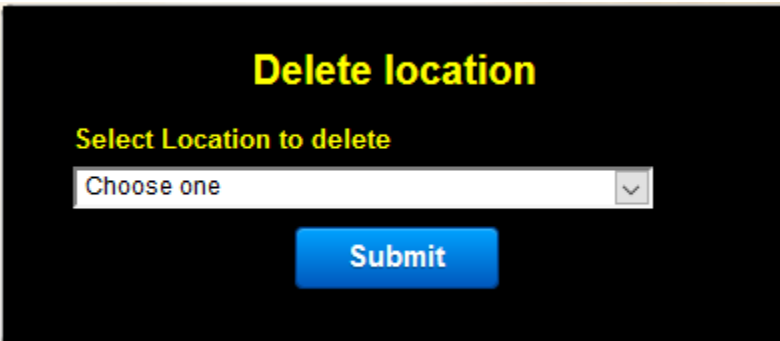


Fig. 18

- A. **Select Location to delete** Select one of your locations from the dropdown.
- B. **Be very sure you want to do this. Deleting a location will delete all Zones, Sections, areas, Central Notifications, Pest Scouts, and Maintenance users associated with it. This can't be undone!**

12. DELETE ZONE

1. This form allows you to delete a zone.(See fig. 19) If a zone is no longer needed in the logbook you can delete it from your location.

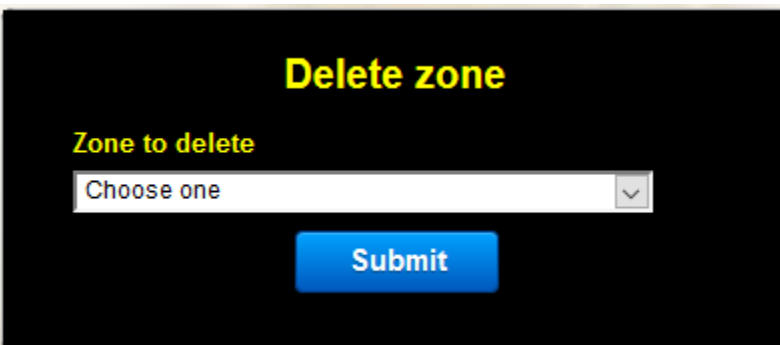


Fig. 19

- A. **Select Zone to delete** Select one of your Zones from the dropdown.
- B. **Be very sure you want to do this. Deleting a Zone will delete all Sections, and areas associated with it. This can't be undone!**

13. DELETE SECTION

1. This form allows you to delete a Section.(See fig. 20) If a Section is no longer needed in the logbook you can delete it from your location.

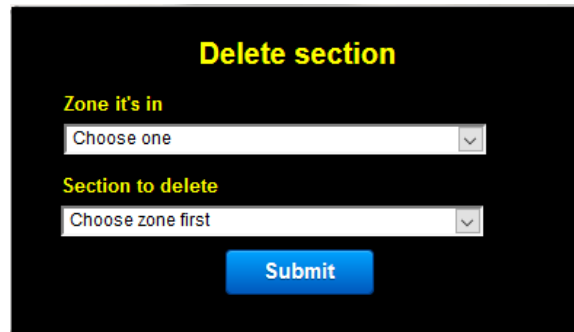


Fig. 20

- A. **Zone it's in** Select the Zone that the Section you want to delete is in.
- B. **Section to delete** Select one of your Sections from the dropdown.
- C. **Be very sure you want to do this. Deleting a Section will delete all areas associated with it. This can't be undone!**

14. DELETE AREA

1. This form allows you to delete a Area.(See fig. 21) If a Area is no longer needed in the logbook you can delete it from your location.

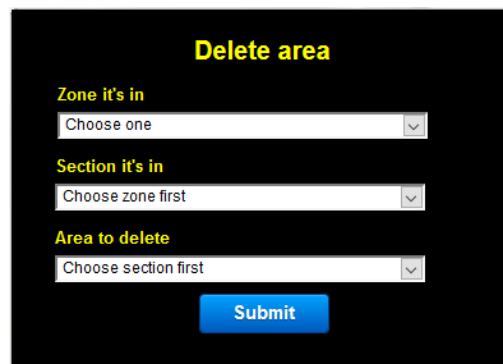


Fig. 21

- A. **Zone it's in** Select the Zone that the Area you want to delete is in.
- B. **Section it's in** Select the Section that the Area you want to delete is in.
- C. **Area to delete** Select one of your Areas from the dropdown.
- D. **Be very sure you want to do this. This can't be undone!**

15.DELETE TARGET-REASON

1. This form allows you to delete a Target, Pest or Reason. (See fig 22)

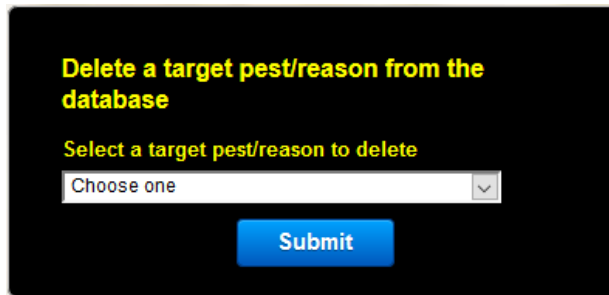


Fig. 22

- A. **Select a target pest/reason to delete.** Make a selection from the dropdown and hit submit. Target, pest, reason area account based so deleting it removes it from all locations.

16.DELETE APPLICATION METHOD

1. This form allows you to delete an application method.(See fig. 23)

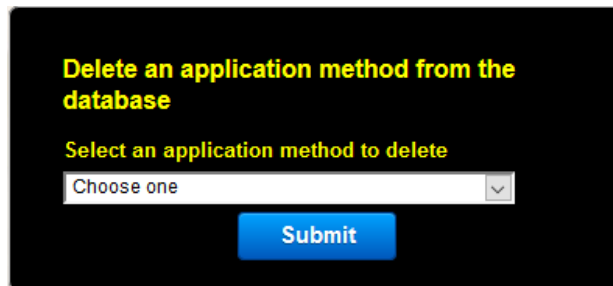


Fig. 23

- A. **Select an application method to delete.** Select an application method to delete. Application methods area account based so deleting it removes it from all locations.

17.DELETE CHEMICAL TYPE

1. This form allows you to delete a chemical type from your account.(See fig. 24)

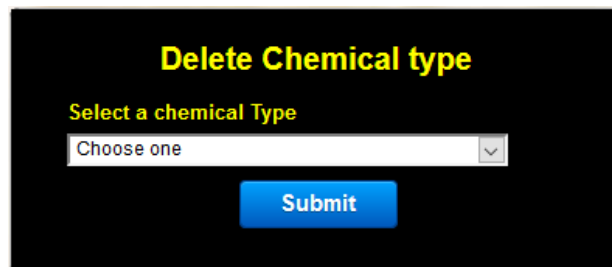


Fig. 24

- A. **Select a chemical type** Select a chemical type to delete from your account. Chemical types area account based so deleting it removes it from all locations.

18. DELETE CROP

1. This form allows you to delete a Crop from your account.(See fig. 25)

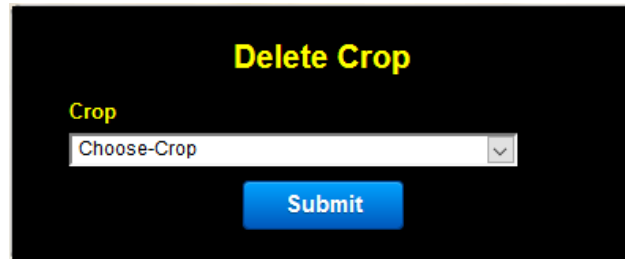
A screenshot of a web form titled "Delete Crop" in yellow text on a black background. Below the title is a label "Crop" in yellow. Underneath is a white dropdown menu with the text "Choose-Crop" and a downward arrow. At the bottom of the form is a blue button with the word "Submit" in white.

Fig. 25

- A. **Crop** Select a crop from the dropdown. Crops are account based so deleting it removes it from all locations.
- B. **Be very sure you want to do this. Deleting a Crop deletes all Crop Types associated with it. This can't be undone!**

19. DELETE CROP TYPE

1. This form allows you to delete a Crop Type from your account.(See fig. 26)

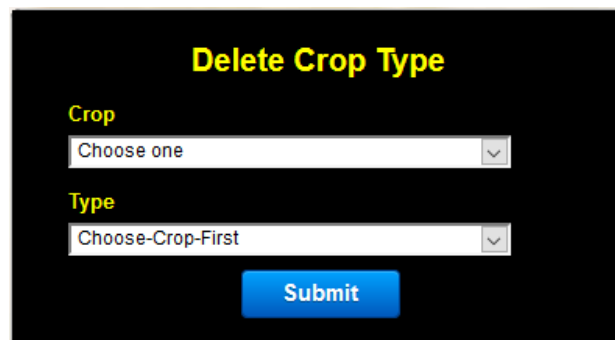
A screenshot of a web form titled "Delete Crop Type" in yellow text on a black background. Below the title are two labels: "Crop" and "Type", both in yellow. Under "Crop" is a white dropdown menu with the text "Choose one" and a downward arrow. Under "Type" is a white dropdown menu with the text "Choose-Crop-First" and a downward arrow. At the bottom of the form is a blue button with the word "Submit" in white.

Fig 26

- A. **Crop** Select the Crop that the Crop Type you want to delete is associated with.
- B. **Type** Select the Crop Type you want to delete.

20. DELETE ASSISTANT (HEAD GROWER ACCOUNTS)

1. This form allows you to delete and assistant grower. (See fig. 27)

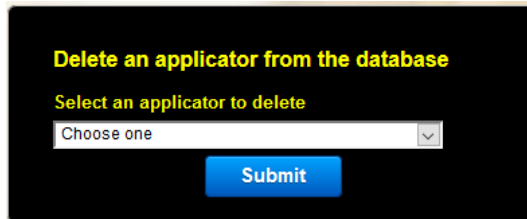
A screenshot of a web form titled "Delete an applicator from the database" in yellow text. Below the title, it says "Select an applicator to delete" in yellow. There is a dropdown menu with "Choose one" and a blue "Submit" button.

Fig. 27

- A. **Select an applicator to delete.** Select a name from the dropdown.

21. DELETE CENTRAL NOTIFICATION

1. This form allows you to delete a Central Notification.(See fig 28)

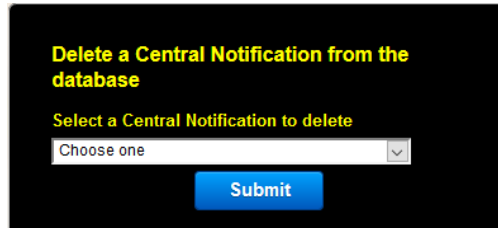
A screenshot of a web form titled "Delete a Central Notification from the database" in yellow text. Below the title, it says "Select a Central Notification to delete" in yellow. There is a dropdown menu with "Choose one" and a blue "Submit" button.

Fig. 28

- A. **Select a Central Notification to delete.** Select a name from the dropdown.

22. DELETE PEST SCOUT (HEAD GROWER ACCOUNTS)

1. This form allows you to delete a Pest Scout.(See Fig. 29)

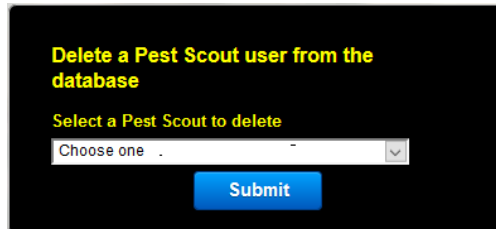
A screenshot of a web form titled "Delete a Pest Scout user from the database" in yellow text. Below the title, it says "Select a Pest Scout to delete" in yellow. There is a dropdown menu with "Choose one" and a blue "Submit" button.

Fig. 29

- A. **Select a Pest Scout to delete** Select a name from the dropdown.

23. DELETE MAINTENANCE (HEAD GROWER ACCOUNTS)

1. This form allows you to delete a maintenance user. (See fig. 30)

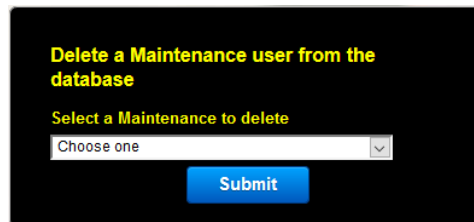
A screenshot of a web form titled "Delete a Maintenance user from the database" in yellow text. Below the title, it says "Select a Maintenance to delete" in yellow. There is a dropdown menu with "Choose one" and a blue "Submit" button.

Fig. 30

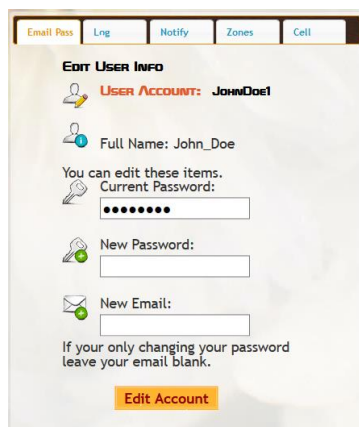
- A. **Select a Maintenance to delete** Select a name from the dropdown.

User Account Information

The useredit page is where you set the various settings for your personnel account.

24. EMAIL-PASSWORD

1. On the Email Pass tab in useredit page you can set change your password and email.(See fig. 31) Remember that your email can't be the same as any other user.

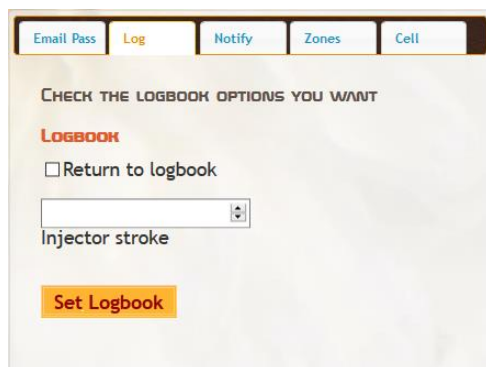


The screenshot shows the 'Edit User Info' form with the 'Email Pass' tab selected. The form includes fields for 'Current Password', 'New Password', and 'New Email'. A note states: 'If your only changing your password leave your email blank.' An 'Edit Account' button is at the bottom.

Fig. 31

25. LOG

1. On the Log tab in useredit page you can set change your return to logbook and injector stroke.(See fig. 32)



The screenshot shows the 'Log' tab with options to 'CHECK THE LOGBOOK OPTIONS YOU WANT'. It includes a 'LOGBOOK' section with a checkbox for 'Return to logbook' and a dropdown for 'Injector stroke'. A 'Set Logbook' button is at the bottom.

Fig. 32

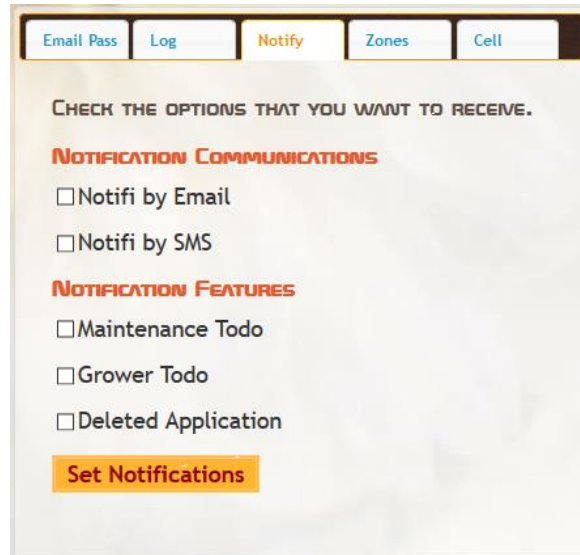
- A. **Return to Logbook** With this box checked you will return to the logbook after logging an application. If you leave it unchecked you will go to the apps made today page as a default. You can override this setting when logging an application directly within the logbook if you need a temporary change.
- B. **Injector Stroke** The injector stroke is the number of strokes your injector makes per base volume amount. For English users this will be strokes per Gal.

Note: find your stroke per base volume hook up your injector and fill a known volume container. Count the number of strokes your injector makes and divide it by your Volume units.

This method makes it easy to keep applicators calibrated as they can count the number of strokes between poles as they're making chemical applications. Most injectors can be heard stroking or the pulsing can be felt through the hose. It also makes it easy to keep amounts consistent across different application methods whether it be by hand or automated watering.

26. NOTIFY

1. The Notify tab allows you to set how you are contacted about various features of the Logbook.(See fig. 33)



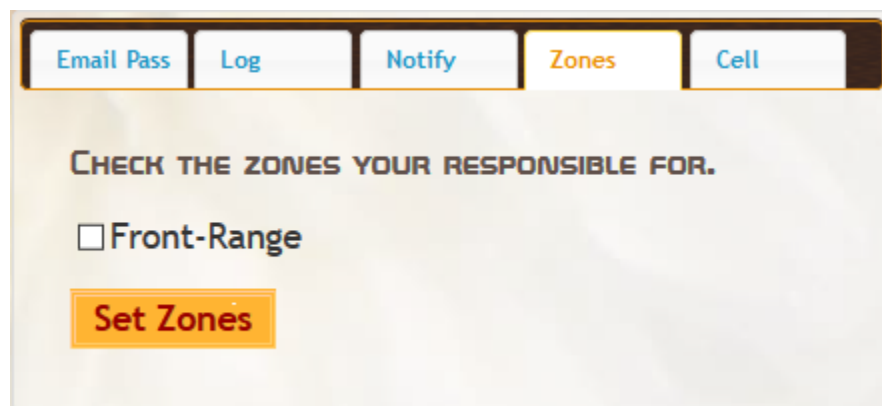
The screenshot shows the 'Notify' tab selected in a top navigation bar with other tabs: 'Email Pass', 'Log', 'Notify', 'Zones', and 'Cell'. Below the tabs, the text 'CHECK THE OPTIONS THAT YOU WANT TO RECEIVE.' is displayed. Under the heading 'NOTIFICATION COMMUNICATIONS', there are two checkboxes: 'Notifi by Email' and 'Notifi by SMS'. Under the heading 'NOTIFICATION FEATURES', there are three checkboxes: 'Maintenance Todo', 'Grower Todo', and 'Deleted Application'. At the bottom of the form is an orange button labeled 'Set Notifications'.

Fig. 33

- A. **Notification Communication** This is where you select how you are contacted about various logbook features. At the moment it's either by email or text message or both.
- B. **Notification Features** This is where you set which features you want to be contacted about.
 1. **Maintenance Todo** You will be notified of any maintenance Todos within Zones you select on the Zone tab.
 2. **Grower Todo** You will be notified of any Grower Todos within Zones you select on the Zone tab.
 3. **Deleted Application** You will be emailed copy of the logdata when you delete an application.

27. ZONES

2. The Zones tab allows you to set which Zones you are contacted about for Grower and Maintenance Todos.(See fig. 34)



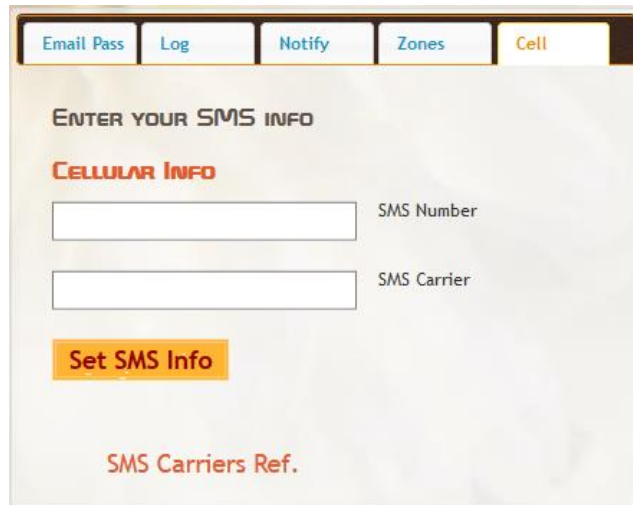
The screenshot shows the 'Zones' tab selected in a top navigation bar with other tabs: 'Email Pass', 'Log', 'Notify', 'Zones', and 'Cell'. Below the tabs, the text 'CHECK THE ZONES YOUR RESPONSIBLE FOR.' is displayed. There is one checkbox labeled 'Front-Range'. At the bottom of the form is an orange button labeled 'Set Zones'.

Fig. 34

- A. Check and uncheck Zones

28.CELL

3. The Cell tab allows you enter your cell number and carrier so you can be notified by text message.(See fig. 35)



The screenshot shows a web application interface with a top navigation bar containing five tabs: 'Email Pass', 'Log', 'Notify', 'Zones', and 'Cell'. The 'Cell' tab is currently selected and highlighted in orange. Below the navigation bar, the main content area is titled 'ENTER YOUR SMS INFO'. Under this title, there is a sub-section labeled 'CELLULAR INFO' in red. This section contains two input fields: the first is labeled 'SMS Number' and the second is labeled 'SMS Carrier'. Below these fields is an orange button labeled 'Set SMS Info'. At the bottom of the form, there is a red link labeled 'SMS Carriers Ref.'.

Fig. 35

- A. **SMS Number** This is your cell number.
B. **SMS Carrier** This is your cell provider. You can look up what to enter on the SMS Carriers Ref.