



Welcome, to *The B App*
ADMINISTRATIVE
TRAINING GUIDE

TABLE OF CONTENTS

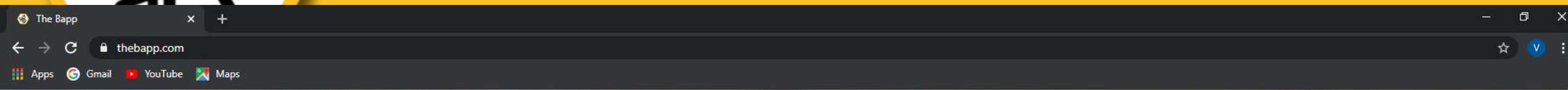
<u>Content</u>	<u>Page Number</u>
Login Screen	1
Home Screen	2
Installed on Beeyards	3
Clicking on a Location	4
Installed on Fields	5
Adding a New Order	6
Order Tracking	7
Growers (Farmers)	8
Growers (Ranches) & Growers (Ranches Geofence)	9 & 10
Workforce (Employees)	11
Permissions	12
Mite Treatments/Tests	13
Task Manager	14
Task List	15
Crew List	16
Single Task	17

TABLE OF CONTENTS

<u>Content</u>	<u>Page Number</u>
Group Task	18
Pending Task	19
Beeyards	20
Adding a Beeyard	21
Adding Loops	22
Loops	23
Activity Monitor	24
Feed Reports	25
Product Reports	26
Labor Hour Reports	27
Condition of Bees Reports	28
Splits and Losses Reports	29
Monthly Average	30
Hive-Sales Report	31
Hive-Sales Report (Continued)	32
Complete Visit Access	33



START OFF BY LOGGING INTO OUR WEBSITE; WWW.THEBAPP.COM

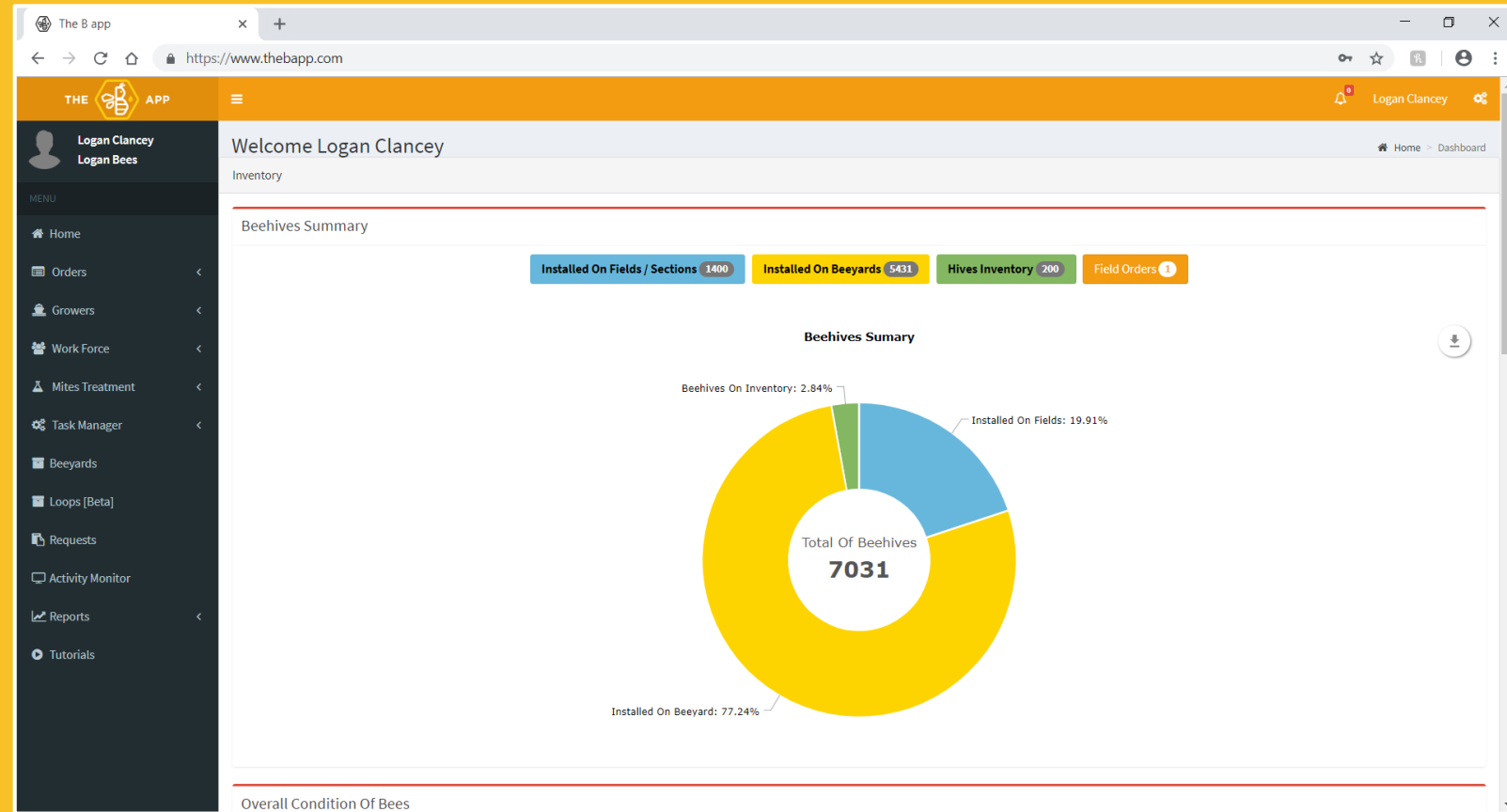
[HOME](#)[ABOUT US](#)[FEATURES](#)[BROKER APP](#)[SUPPORT -](#)[SIGN IN](#)

Fall in love with
Beekeeping all over again.

[SIGN UP](#)

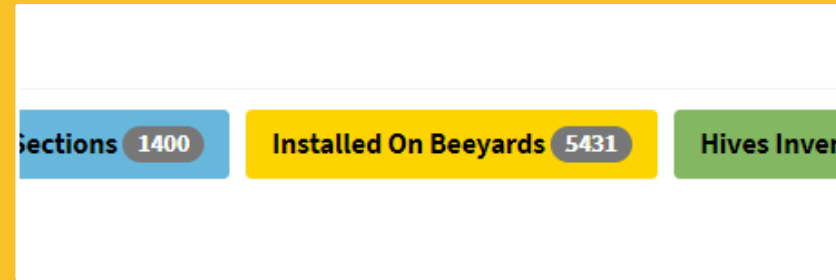
HOME SCREEN

- ▶ Here you can view your total hive count in real time.
- ▶ In yellow you can see your total hives installed on bee yards.
- ▶ In Blue you can see your total hives installed in pollination fields.
- ▶ On the left is a task bar with all of your options.



INSTALLED ON BEEYARDS

- ▶ Clicking “Installed on Beeyards” at the top of the page will bring you down to a list of all of your locations.
- ▶ Here you can see your yards, how many hives are at each yard, and the geographical coordinates of each yard.
- ▶ To quickly find a location, use the search bar and enter it's name.



Beehives Installed On Beeyards

Search Beeyard		
BEEYARD NAME	HIVES INSTALLED	COORDINATES
AZ aparies yard	74	33.501978277219834 -112.46402722712043
Chapparel Honey	0	33.290908813476555 -116.93370056152341
Harras	20	33.26860215517996 -116.95436881866021
Dandj	50	28.96359358706131 -81.68715898753787
Scott	1336	29.53559414788111 -82.90290247884019
Rodney	10	48.602485239999986 -100.37712811999995
Funner	25	33.26809490618641 -116.9545767597079
California bee	45	48.64646076635448 -99.85584797235767
Ag pollen	25	48.355818883980085 -100.34075517141801
Cove	50	48.82029223319545 -100.4500994545584
Sunflowers	50	48.60316836398348 -100.06810151538163
Absolute	20	48.689793302994076 -99.55872061241932
ND	20	48.751929223775754 -100.3235166624467
Holiday inn	0	44.6437303045965 -123.05611710653409
Redmond	0	44.2606596678328 -121.17949674164146
Madera holding yard	353	37.02528416699364 -120.25645996190178
Almond Yard	27	37.027802716409205 -120.19975512557829
David Bradshaw	100	36.383981420767185 -119.27291522714695
Dirks	0	44.649753229477696 -123.11410276149319

CLICKING ON A LOCATION

- ▶ Too see everything that has been done at a location, simply click the name of the location you want to see.
- ▶ Here it will show you all of the activities done to this yard.
- ▶ At the top of the page you can also filter to see entries by date and/or by specific employees.

Activity Report

View Map

Period from:

11/01/2018

to:

11/30/2018

Beekeepers:

Select

Refresh

November 19 of 2018

TREATMENT 74 leslie gonzalez

Details	Hour
74 Glycerine and Oxalic Acid	12:23:34 PM

TRANSFER 20 leslie gonzalez

SPLIT 20 leslie gonzalez

LOSSES 10 leslie gonzalez

November 15 of 2018

TREATMENT 84 leslie gonzalez

Details	Hour
84 Glycerine and Oxalic Acid	10:20:33 AM

LOSSES 6 leslie gonzalez

November 14 of 2018

TREATMENT 95 leslie gonzalez

Details	Hour
---------	------

INSTALLED ON FIELDS

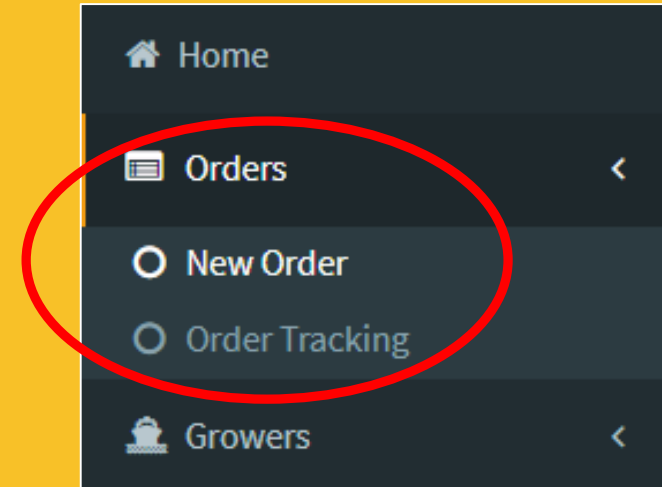
- ▶ On the homepage, click “Installed on fields” in the blue bar
- ▶ This will bring you down to a list of your beehives installed on fields sorted by ranch and owner.
- ▶ To find a specific ranch much easier, you may use the search bar to search it.
- ▶ To view more about beehives installed at a specific ranch, click on the blue “+” icon to the left of the ranch name.

Beehives Installed On Fields / Section

RANCH NAME	RANCH OWNER	NUMBER OF HIVES
+ WATERMELONS	LAS HONEY INC	408
+ Ryan Cosyns	Ryan	360
+ wild honey	MIEL INC.	240
+ BIG RIVER	Leslies Watermelons	200
+ Almond Blues	Best Almonds	192
+ test 5	logan	0
+ Dairy State Potatoes	Chad's potatoes Farm	0
+ wild flowers	MIEL INC.	0
+ united bees	justin	0
+ Blueberries 1	Apples and More	0
+ test	Ryan	0
+ thalia	Halloween	0
+ ALMONDS	LAS ALMENDRAS INC.	0
+ Watermelons	Leslies Watermelons	0
+ 24 TH RD	Leslies Watermelons	0
+ pedros	pedro	0
+ watermelons	premium coffee	0
+ test	logan	0

ADDING A NEW ORDER

- ▶ To add a new order, simply go to your task bar and under “Order” you may click “New Order”.
- ▶ Fill out the boxes accordingly, once finished, click “Save”.

A satellite map from Google Maps showing a rural area with fields and some buildings. Three red pins are placed on the map, each labeled with the number '40'. The pins are located near a road labeled 'N Cotton Ln'. Other labels on the map include 'The Orchards Ranch', 'Rousseau Farming', 'Mountain View School', 'Waddell', 'ZANJERO PASS', and 'Fertizona - Fennemore'. The map is overlaid on a web interface.

Supervisor*: Logan Clancey

Beekeeper: leslie gonzalez

Aggregate Points

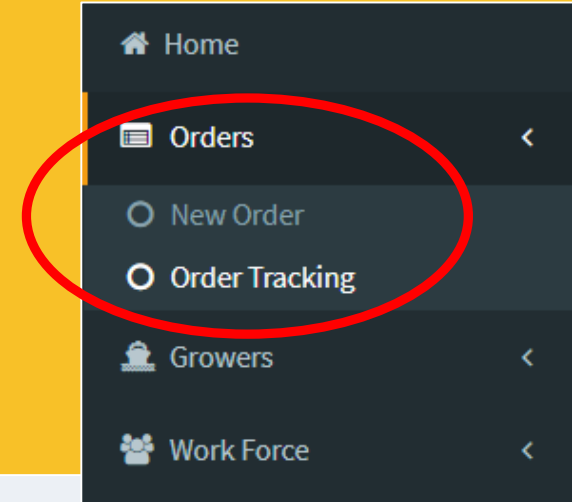
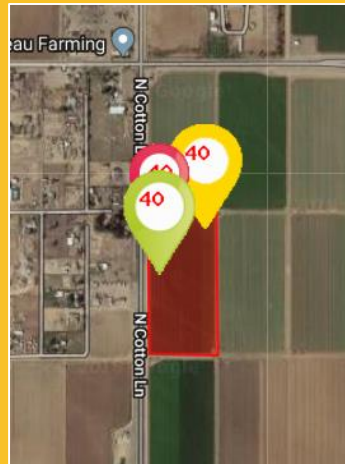
Drop 1	Lat: 33.57548043910134	Long: -112.42629610064961	Requested: 40	Installed: 0	Beehives to Installed*: 40
2	Lat: 33.57660672250008	Long: -112.42492280963398	Requested: 40	Installed: 0	Beehives to Installed*: 40
3	Lat: 33.57657096769742	Long: -112.42629610064961	Requested: 40	Installed: 0	Beehives to Installed*: 40



ORDER TRACKING

- ▶ Order tracking is a menu to monitor your pollination contracts.
- ▶ When tracking an order, you will be able to see all of your contracts in progress.
- ▶ Clicking the orange eye icon will display a map with the drop points along with the amount of hives that are at each point. This can be determined by the color of the point.

- ▶ Red: Requested (No hives)
- ▶ Yellow: In Progress
- ▶ Green: Installed



Welcome Logan Clancey

Farmer:

Ranch:




REQUESTED 120 IN PROGRESS 120 INSTALLED 0 CANCELLED 0

ORDERS REQUESTED STATUS

Filter By:

☒ Requested ☒ In Progress ☐ Installed ☐ Cancelled

Show 10 entries

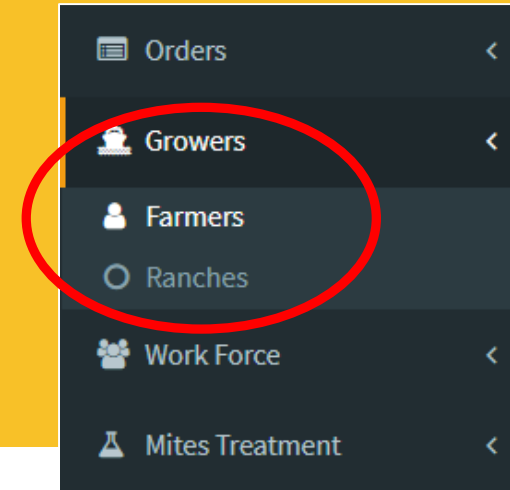
Actions	# Order	Field / Section	Acres	Request Date	Estimated Uninstall Date	Supervisor	Requested	In Progress	Installed	Status
  	55	test	60	11/26/2018 10:36:47	11/30/2018	Clancey Logan	120	120	0	IN PROGRESS

Showing 1 to 1 of 1 entries

Previous 1 Next

GROWERS (FARMERS)

- ▶ Here you can keep track of Farmers. To add a Farmer, click “Add Farmer”.
- ▶ Fill out required boxes and any additional boxes with said information. Once finished, click “Save”.
- ▶ You may translate the list into an Excel document or print it out by clicking the buttons listed as such. (found directly below “Refresh Table”)
- ▶ To view a specific Farmer’s information, click on the little magnifying glass icon next to the pencil under “Actions”



Data Table

Refresh table

Excel Print

Search:

Actions	Company Name	Industry	Contact Name	Contact Phone	Contact Email	City	State
	test		test test		test@gmail.com		
	MIEL INC.		JOHN MCCAIN		JOHNNY23@GMAIL.COM	Madera	California
	HONEY INC.		JOHN MCCAIN	5592243177	JOHNMCCAIN78@GMAIL.COM	Madera	California
	LAS HONEY INC		JOHN MCCAIN		JOHNMCCAIN87@GMAIL.COM	Madera	California
	LAS ALMENDRAS INC.		JOHN MCCAIN		JOHNMCCAIN86@GMAIL.COM	Madera	California
	premium coffee		Erika Gonzalez		Tgonzalez6919@dysartstudents.org		
	Halloween		Thalia Gonzalez		thalia.gonzalez.tg14@gmail.com		Arizona
	DON PANCO		JUAN GONZALEZ	6236957833	vicente.gonzalez69@gmail.com	Litchfield Park	Arizona
	test		mike smith		m@bees.com	Maricopa	Arizona
	logan						
Actions	Company Name	Industry	Contact Name	Contact Phone	Contact Email	City	State

GROWERS (RANCHES)

- ▶ Here you can keep track of ranches, to add a ranch, simply click “Add Ranch”, then fill out the required boxes along with the location info.
- ▶ Once location information has been set, you may now set the Geofence. To learn more about the Geofence, refer to the next slide.
- ▶ Once this is complete, click “Save”.
- ▶ To assign a field/section, click the blue “+” icon along the row of the desired ranch, then click “Assign Field/Section”. Be sure to give this field/section a name.
- ▶ You may now pin the points of installation. Click the blue “Add point of installation” however many times matching the amount of points you’d like to make.
- ▶ Using the map, you may click and drag around the red pin points (drops) to the desired spot on the field within the Geofence.
- ▶ For organization purposes, you can also label these in the section just below the map. Once finished, click “Save”.

GROWERS (RANCHES GEOFENCE)

- ▶ Geofence is a virtual fence you may use to outline your specific field of choice. While adding a ranch in the growers section, after following said instructions from the previous slide, you may scroll down and now create your Geofence.
- ▶ Use the map to locate your desired field to place a fence around. Once found, click the pin icon above the map.

Reset polygon



- ▶ You are now able to create your fence. To do so, click each corner of your field. Once complete, your field should be outlined with a red line with the inner part highlighted in red.

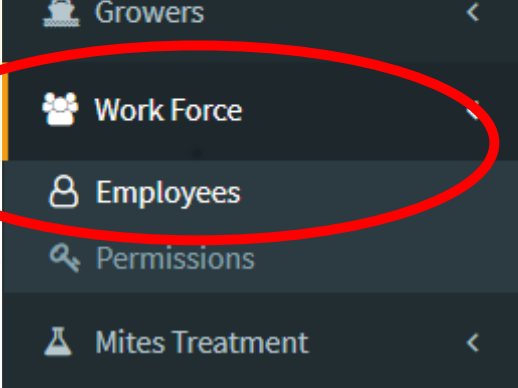
You may now return to the previous slide



WORKFORCE (EMPLOYEES)

- ▶ To view your list of employees, or add a new employee click “Workforce” on your task bar.
- ▶ To Edit an employees information click the pencil to the left of their name.
- ▶ To add a new employee click the green “add team member” button and fill out the form.
- ▶ This will add them to your company and allow them to log in to the mobile app.

The B App



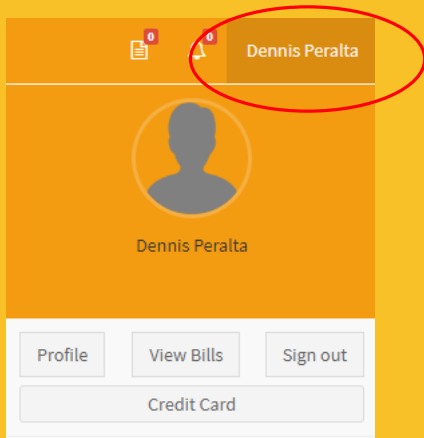
The screenshot shows the 'The B App' interface. A dark sidebar menu on the right contains several options: Home, Orders, Growers, Work Force (circled in red), Employees, Permissions, and Mites Treatment. The main content area displays a 'Data Table' with an 'Add Team Member' button at the top left. Below the button are 'Refresh table', 'Excel', and 'Print' options. The table itself has columns for Actions, Employee ID, Role, Name, Cellphone, Email, and City. It lists nine employees, each with a search, edit, and delete icon in the Actions column.

Actions	Employee ID	Role	Name	Cellphone	Email	City
🔍✎✕	6948	Beekeeper	Peralta Dennis	6025793789	iLoveTheBApp@gmail.com	
🔍✎✕	1133	Beekeeper	Gonzalez Thalia	6232965525	m@bees.com	
🔍✎✕	2020	Beekeeper	Gonzalez Vicente	6235554444	azapiaries@gmail.com	
🔍✎✕	1111	Beekeeper	Clancey Logan	1231231234	a@bees.com	
🔍✎✕	1001	Beekeeper	Sanchez Mario	715-552-5555	marios@yahoo.com	Surprise
🔍✎✕	5022	Supervisor	gonzalez Jose	000-555-9999	jg@yahoo.com	Surprise
🔍✎✕	1122	Beekeeper	gonzalez leslie	8888888888	lg@yahoo.com	Goodyear
🔍✎✕	1003	Beekeeper	Escobar Jose	999-999-9999	Jose.escobar@bees.com	
🔍✎✕	1001	Supervisor	Clancey Logan	1234567890	logan.clancey@thebapp.com	Phoenix
Actions	Employee ID	Role	Name	Cellphone	Email	City

WORKFORCE (EMPLOYEES)

You can also have the beekeepers add themselves to your company through TheBapp that they can download on their phone. This is a faster method of adding employees. To do this go to your home screen and do the following:

1. On the top right of the page click on your name.



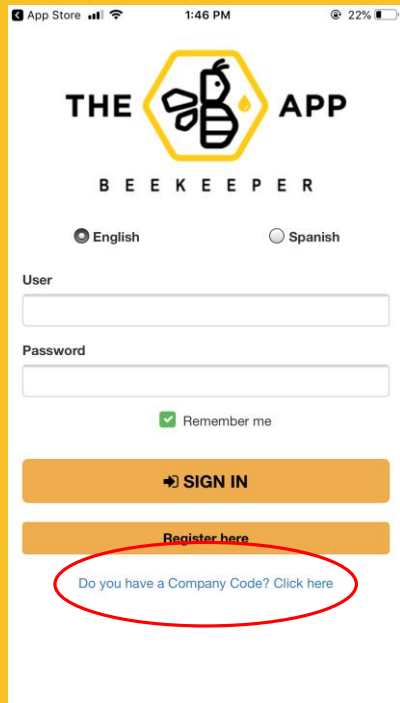
2. Scroll down to see your Company Code.

A screenshot of the user profile form. The form contains various fields for personal and business information. The 'Company Code' field at the bottom is circled in red. The fields and their values are: State (empty), City (empty), Zip Code (empty), Business Number (empty), First Name* (Dennis), Middle Name (empty), Last Name* (Peralta), Contact Phone (60298875487), Email* (DennisHurtado9807@gmail.com), Pin (6956), User Name* (DennisHurtado9807@gmail.com), Password (empty), Upload Logo (empty), # Beehives* (300), and Company Code (52100).

The Company Code will be used for your employees to register under your company. Go to the next slide to continue.

WORKFORCE (EMPLOYEES)

An employee who wants to join your company will need to download TheBapp on their mobile device. Make sure they click on "Do you have a Company Code? Click here"



THE BEEKEEPER APP

English Spanish

User

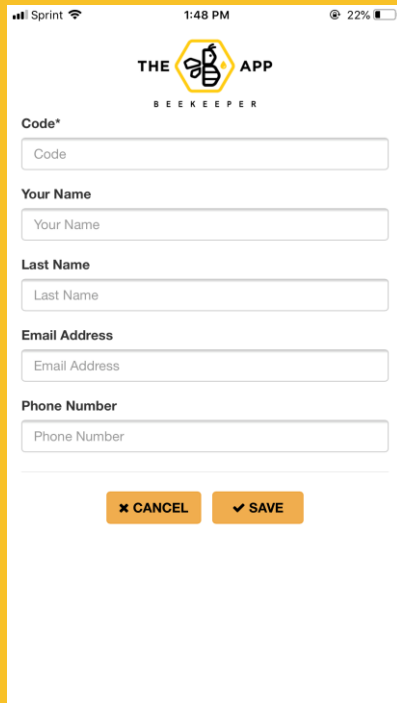
Password

☒ Remember me

SIGN IN

Register here

Do you have a Company Code? Click here



THE BEEKEEPER APP

Code*

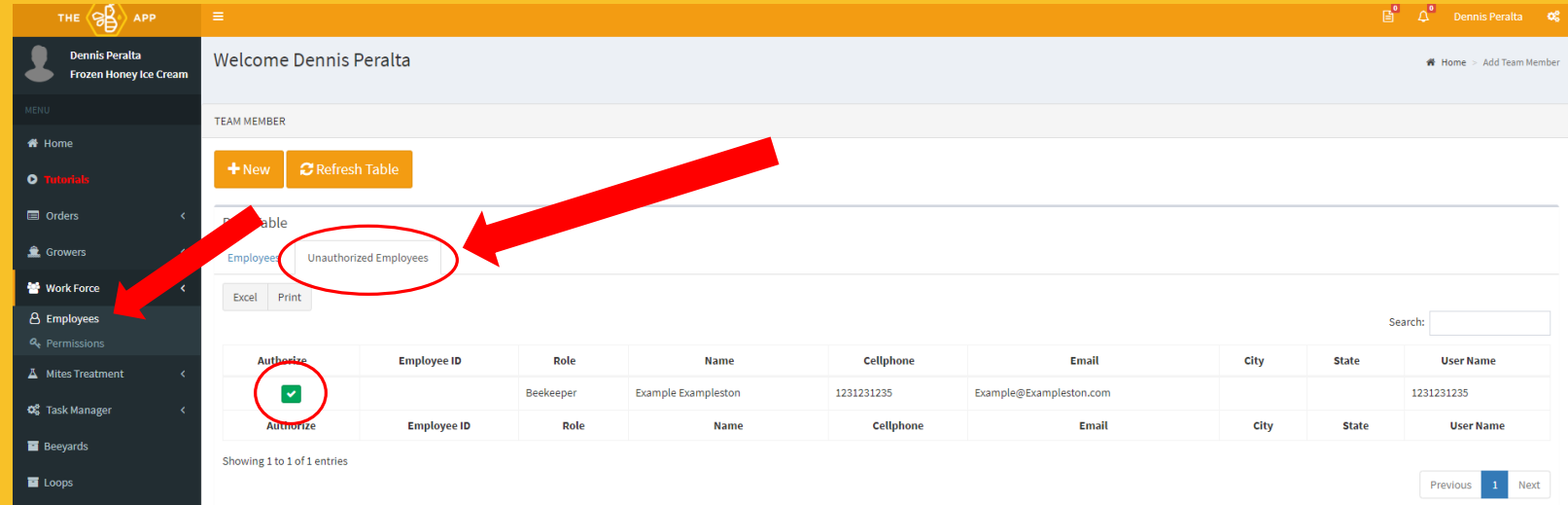
Your Name

Last Name

Email Address

Phone Number

CANCEL SAVE



THE BEEKEEPER APP

Welcome Dennis Peralta

TEAM MEMBER

+ New Refresh Table

Employee Unauthorized Employees

Excel Print

Authorize	Employee ID	Role	Name	Cellphone	Email	City	State	User Name
<input checked="" type="checkbox"/>		Beekeeper	Example Exampleston	1231231235	Example@Exampleston.com			1231231235
Authorize	Employee ID	Role	Name	Cellphone	Email	City	State	User Name

Showing 1 to 1 of 1 entries

Previous 1 Next

Once they have registered by filling out their information and adding your Company Code, you will need to go to the Employees section under Workforce. Then click on "Unauthorized Employees" to view the pending employees waiting to join your company. To accept an employee all you need to do is click on the green check mark icon and they will be added to your company.

PERMISSIONS

- ▶ On the left hand task bar click “permissions”
- ▶ Then next to an employees name click “assign permissions”.
- ▶ Here you can limit the access of features certain employees may use.

THE APP

Logan Clancey
Logan Bees

MENU

- Home
- Orders
- Growers
- Work Force
- Permissions
- Mites Treatment
- Task Manager
- Beeyards
- Activity Monitor
- Reports
- Tutorials

Welcome Logan Clancey

Permissions

Excel Print

Search:

Beekeeper	Permissions
Jose Escobar	Assign Permissions
leslie gonzalez	Assign Permissions
Logan Clancey	Assign Permissions
Mario Sanchez	Assign Permissions

Showing 1 to 4 of 4 entries

Previous 1 Next

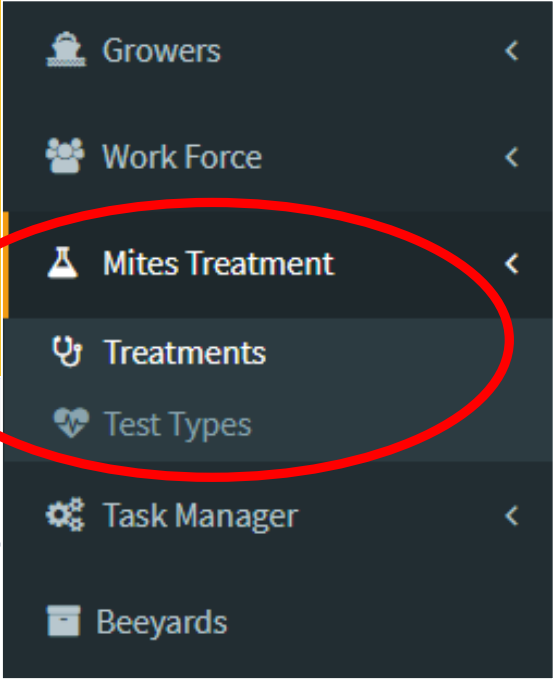

Assign Permissions

- ☒ Add New Beeyard
- ☒ Show and edit land owner info
- ☒ Show and edit fence code

Close Save

MITE TREATMENTS/TESTS

- ▶ In order for your employees to use the mite treatments and mite tests option in the app, you will need to add those into your company.
- ▶ To do that, click the mite treatments tab on your task bar.
- ▶ Then select treatments, or tests.
- ▶ Then click “Add Treatment” and fill in your treatment methods.
- ▶ Then they will be available in the app as well.



Treatment

[Add Treatment](#)

Data Table

[Refresh table](#)

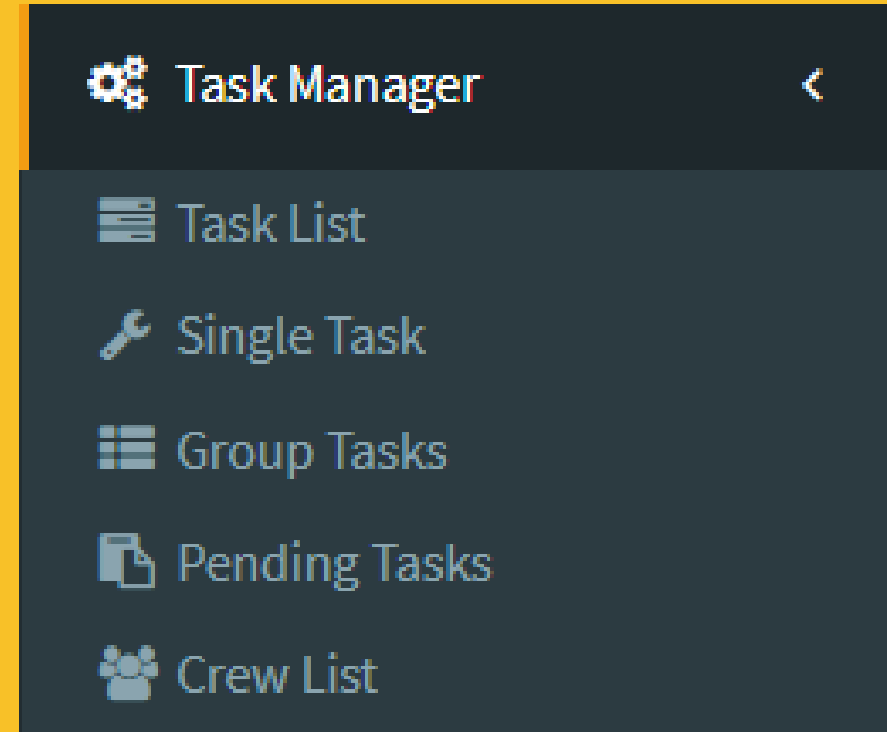
[Excel](#) [Print](#)

Actions	Name	Description
🔍 ✎ ✕	Probiotic	
🔍 ✎ ✕	Blue	
🔍 ✎ ✕	Pink	
🔍 ✎ ✕	Glycerine and Oxalic Acid	
🔍 ✎ ✕	Brawny Beetle Towel	Costco Brawny Towel just cut them in half
Actions	Name	Description

Showing 1 to 5 of 5 entries

TASK MANAGER

In this section of the task bar, you will be able to create, manage, and supervise any tasks of your choice. As a Beekeeper and/or Admin, it is important to delegate and communicate. This section of TheBapp will assist you in getting tasks done efficiently and accordingly in whichever period of time you choose. The Task Manager is divided into five different tabs to individually setup/manage any desired section of work amongst your employees.



TheB App

TASK LIST

- ▶ To add a new task, click on the green “Add Task” button, you can now name it and select your task type. It is optional if you’d like to give it a description and add details to the task.
- ▶ You may choose the status of your task, if you want the task set now, choose “Active”. Otherwise choose “inactive”.
- ▶ Your task has now been added to the list of tasks you have.

Add Task



Actions	Name	Description
🔍 ✎ ✕	test	test
🔍 ✎ ✕	poner medicamento	
🔍 ✎ ✕	check and feed bees	check the hives and mark the ones queenless
🔍 ✎ ✕	CAMBIAR TARIMA	REEMPLAZAR UNA TARIMA DANADA
🔍 ✎ ✕	add supers	
🔍 ✎ ✕	Poner queen	
🔍 ✎ ✕	Fix bear fence	
🔍 ✎ ✕	Mow grass	If there is a bear fence, Weed eat that area as well.
🔍 ✎ ✕	Pull Honey	Pull only full boxes and ReSuper
🔍 ✎ ✕	Check Queen Status	
🔍 ✎ ✕	Re-Queen	Enter in The B App Comments how many new queens you put in
🔍 ✎ ✕	Boxes	Need Boxes

CREW LIST

- ▶ Here you can create a crew. A crew is a group of employees that you can band together to complete a task.
- ▶ To add a crew, click “Add Group” and give it a name. Select your employees of choice to be in this group by checking the box next to their names.
- ▶ Once finished, click “Save”.

















Beekeepers Group

[Add Group](#)

Data Table

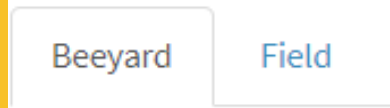
[Refresh table](#)

[Excel](#) [Print](#)

Actions	Group Name
 	Whole team
 	Fast
 	Honey Pullers
 	THALIA AND LESLIE
 	JOSE AND MARIO
 	LOGAN, JOSE AND VICENTE
 	Vicente y Mario
 	Best in the West

SINGLE TASK

- ▶ To assign a single task, click on “Single Task” under “Task Manager” in your task bar.
- ▶ Fill out boxes with required information in either tab of your choice. Beeyard or Field tab.



- ▶ You can schedule a task by a selected date of your choice, or give an employee a certain amount of days to complete this task.
- ▶ You may also select the priority level of this task to let your workers know the urgency of the task.

A screenshot of a web application form titled 'Scheduled Tasks'. At the top, there are two tabs: 'Beeyard' and 'Field', with 'Field' being the active tab. Below the tabs, the form contains several sections. The first section, 'Scheduled task by:', has two radio buttons: 'Date' (selected) and 'Day'. Below this are three input fields: 'Search Beeyard:*', 'Beekeeper*:' (with a dropdown menu showing 'Select...'), and 'Search Task*:' (with a dropdown menu). The next section, 'Date of Scheduled Task*:', has a date input field. Below that is a 'Priority level:' dropdown menu showing '1'. There is a blue button labeled '+ Add evidence' and a grey bar with a 'Choose file' button and a red 'X' button. At the bottom is a 'Comments:' text area. The form has 'Cancel' and 'Save' buttons at the bottom right.

GROUP TASKS

- ▶ To assign a group a task, click on “Group Tasks” under “Task Manager” in your task bar.
- ▶ Fill out boxes with required information in either tab of your choice. Beeyard or Field tab.
- ▶ You can schedule a task by a selected date of your choice, or give the employee certain amount of days to complete this task.
- ▶ You may also select the priority level of this task to let your workers know the urgency of the task.



Best in the West
lelie gonzalez
Thalia Gonzalez

Search Task*:

Date of Scheduled Task:

Priority level:

[+ Add evidence](#)

[Choose file](#)

Comments:

[Cancel](#) [Save](#)

PENDING TASKS

- ▶ Here you will be able to view tasks on a waitlist. The data table below will display all said information in either the individual task section, or the group task section.
- ▶ You may view any task in detail by clicking on the eyeball icon in the orange box next to it
- ▶ You can also cancel any task by simply clicking the red “X” icon.

Individual Tasks

Excel

Print

Search:

DETAIL	TASK NAME	SITE	DATE TIME	STATUS
<div><div></div><div></div></div>	Boxes	AZ aparies yard	May 17 of 2018	COMPLETED
<div><div></div><div></div></div>	Fix the fence	AZ aparies yard	May 29 of 2018	COMPLETED
<div><div></div><div></div></div>	Put water bucket	AZ aparies yard	June 01 of 2018	COMPLETED

DETAIL

Showing 1 to 10 of 40 entries

Group Tasks

Search:

GROUP NAME	TASK NAME	SITE	DATE TIME	STATUS
Pull Honey		Louis Logans Yard	May 29 of 2018	COMPLETED
		Louis Leslies Yard	May 29 of 2018	COMPLETED
		AZ aparies yard	May 29 of 2018	COMPLETED
pull honey		AZ aparies yard	June 01 of 2018	COMPLETED

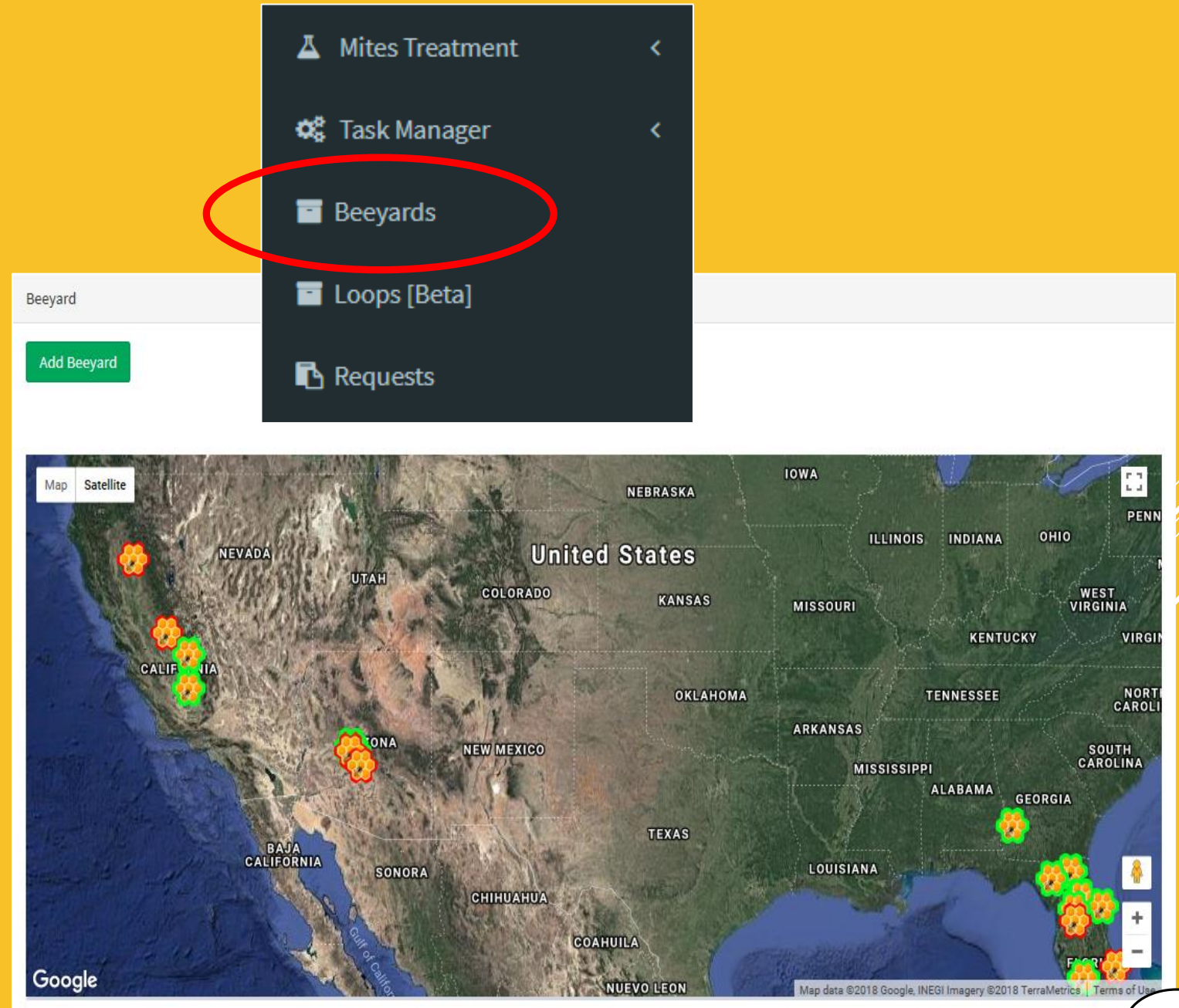
100%

Cancel Group Tasks

100%

BEEYARDS

- ▶ To view all beeyard locations on a map, simply click “Beeyards” in the task bar.
- ▶ To toggle Fullscreen, click the button in the upper right corner of the map.
- ▶ You can use the “+” or “-” button to zoom in and out.
- ▶ To add a new beeyard click the green tab “Add Beeyard”.



ADDING A BEEYARD

- ▶ After clicking “Add Beeyard” it will prompt a form for you to fill out.
- ▶ Minimum requirements are:
 - ▶ Beeyard Name
 - ▶ Country
 - ▶ State
 - ▶ City
- ▶ Once that information is in it will display a map with a beeyard symbol.
- ▶ Click and drag the symbol to the exact location of the yard.
- ▶ Finish, by clicking “Save”.
- ▶ You can also add beeyards in bulk by clicking “Import Beeyards” under the “Add Beeyard” button.

+ Add new beeyard



State: Arizona

City: Maricopa

Address:

Comments:

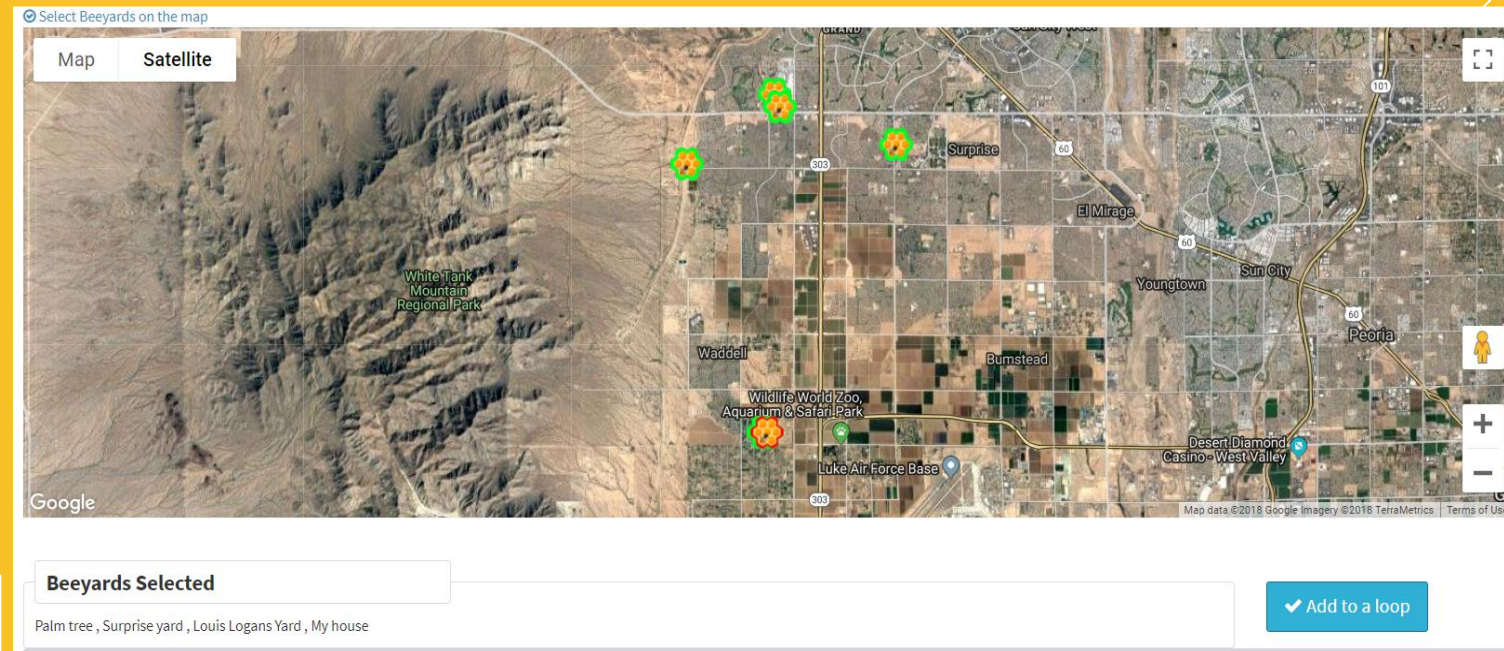
An aerial map of Maricopa, Arizona, with a large green circular area highlighting a specific location. A red beeyard symbol is placed in the center of this area. The map shows various streets including W Garvey Ave, Honeycutt Rd, and Wayne Pkwy, as well as several businesses like Dairy Queen, Shell, and Systematix.

ADDING LOOPS

- ▶ In the task bar, click on “Beeyards”.
- ▶ Toggle Fullscreen by clicking the icon in the upper right corner of the map.
- ▶ Select each of the locations you’d like to add to the loop by simply clicking them.
- ▶ Next, exit the Fullscreen mode by pressing “esc” on your keyboard, or clicking the icon in the top right corner.
- ▶ The locations will appear below the map near the bottom left corner of it.

- ▶ Once yard locations are listed below, click “Add to loop”.
- ▶ You can click the “+” icon next to the dropdown box, you may now enter a name for your loop.
- ▶ Once your loop is named, click “Save”.

✓ Add to a loop



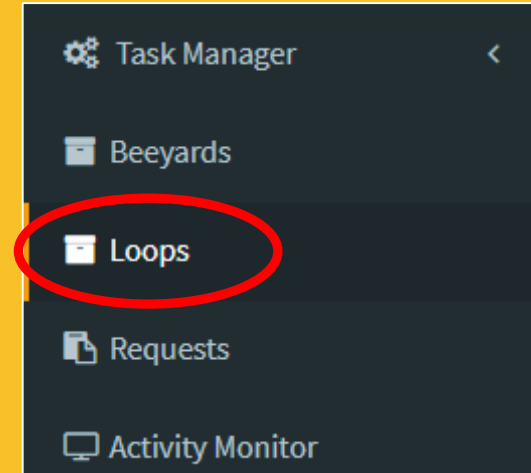
Beeyards Selected

Scott , Straughn center UF , Andrew

LOOPS

- ▶ You can also add loops by clicking on “Loops” in the task bar.
- ▶ Click on the “+New” to add a new loop.
- ▶ Then, click on the blue “+” icon to add a new loop and name it. Click “Save” when finished.
- ▶ Now select all of your desired beeyards by checking the box next to their name. Once finished, click “Save”.

- ▶ Your loop should appear down below in the data table.
- ▶ You can edit it by clicking the blue pencil icon, or delete it by clicking the red “X” icon.



Loop*: +

Beeyards*: ☐ Select all

- ☐ Surprise yard 2
- ☒ Perryvilllr
- ☐ Yard100
- ☒ Palm tree
- ☐ Webb
- ☐ Georgia
- ☐ Dalton house
- ☐ Leslie house
- ☒ Nate dog
- ☐ Weird
- ☐ Wilmer
- ☐ Sportcenter
- ☐ AZ Apiaries 2
- ☐ beekman
- ☐ Longmont

ACTIVITY MONITOR

- ▶ Clicking “Activity Monitor”
- ▶ This will show you all of the things being done in the company.
- ▶ Next to the activity you can click the orange box, and see more details.
- ▶ As always with our program you can filter by date, employee, or location at the top of the page.

The screenshot displays the 'Activity Monitor' section of a software interface. On the left is a dark sidebar with navigation links: Orders, Growers, Work Force, Mites Treatment, Task Manager, Beeyards, Activity Monitor (selected), Reports, and Tutorials. The main area shows a table of activities with columns: DETAIL, ACTIVITY, SOURCE, HIVES NUMBER, and DATE TIME. Each row has an orange eye icon in the DETAIL column. A search bar and a 'Show 10 entries' dropdown are at the top right of the table.

The table contains the following data:

DETAIL	ACTIVITY	SOURCE	HIVES NUMBER	DATE TIME
	NUC COUNTS	AZ aparies yard	50	July 07 of 2018
	LOSSES	AZ aparies yard	1	July 07 of 2018
	LOSSES	AZ aparies yard	1	July 02 of 2018
	LOSSES	AZ aparies yard	3	July 01 of 2018
	BROOD CHAMBER	AZ aparies yard	146	July 01 of 2018
	INSTALL ON BEEYARD	Sadler	0	June 26 of 2018
	HONEY EXTRACT	AZ aparies yard	50	June 26 of 2018
	HONEY BOXES	AZ aparies yard	50	June 26 of 2018
	TRANSFER	AZ aparies vard	50	June 26 of 2018

A 'Details' modal window is open, showing information for the 'BROOD CHAMBER_V4' activity at 'AZ aparies yard'. It includes a table with columns: Beekeeper, Eight Singles, Eight Doubles, Eight Store and a Half, Ten Singles, Ten Doubles, Ten Store and a Half, and Date Time.

Beekeeper	Eight Singles	Eight Doubles	Eight Store and a Half	Ten Singles	Ten Doubles	Ten Store and a Half	Date Time
leslie gonzalez	97	45	0	0	0	0	20:43:26 PM

The modal also has a 'Close' button. Below the modal, the original table is visible with a 'View Details' button highlighted over the 'LOSSES' row.

FEED REPORTS

- ▶ To view any kind of report click “reports” on your task bar.
- ▶ To view feed reports click “feed reports”
- ▶ Here you can click the orange button next to a site name and it will display a graph of how much you feed your bees in that location.
- ▶ As always you can filter by date, feed type, or yard name.

THE BEE APP

Logan Clancey
Logan Bees

MENU

- Home
- Orders
- Growers
- Work Force
- Mites Treatment
- Task Manager
- Beeyards
- Activity Monitor
- Reports
- Tutorials

Welcome Logan Clancey

Feed Report

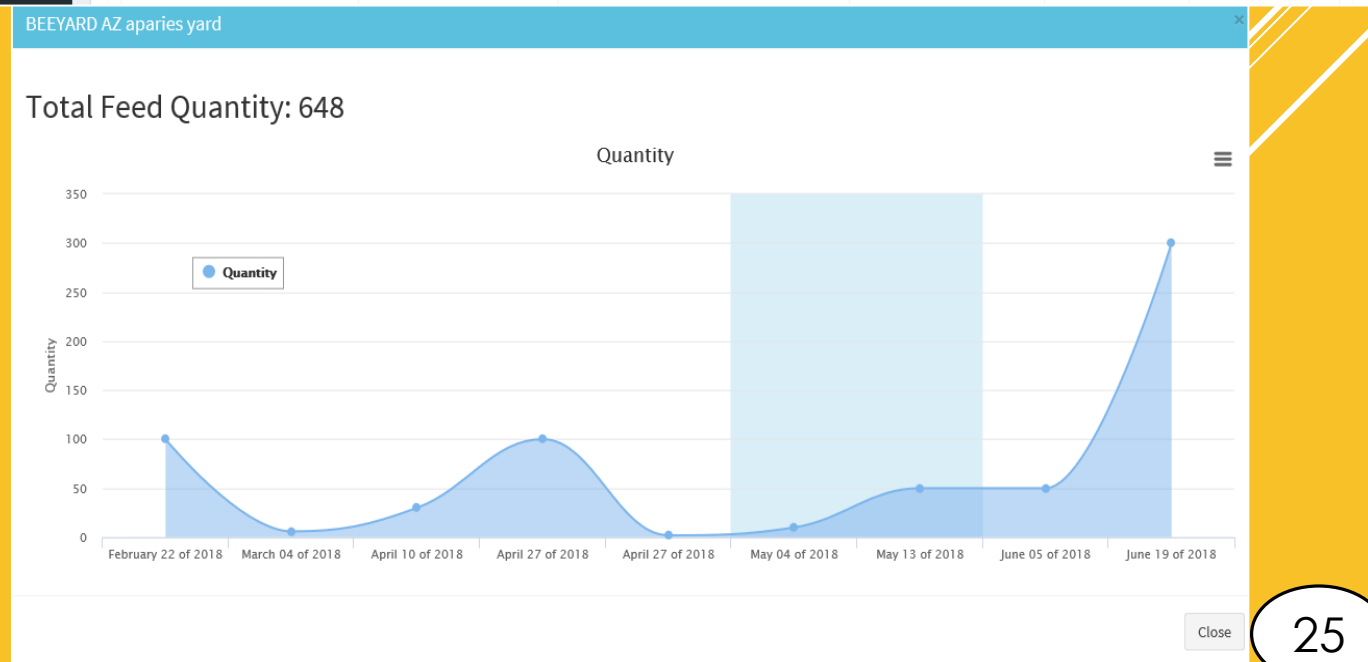
Date from: 01/01/2018 Date to: 07/31/2018

Search

Excel Print

Search:

View Details	Site Type	Site Name	Quantity	Food	Unity
	FIELD		5	Syrup	Gallons
	FIELD		10	Pollen	Pounds
	FIELD		10	Patties	Units
	BEEYARD	Raspberry Yard	100	Patties	Units
	BEEYARD	AZ aparies yard	648	Syrup	Gallons



FEED REPORTS

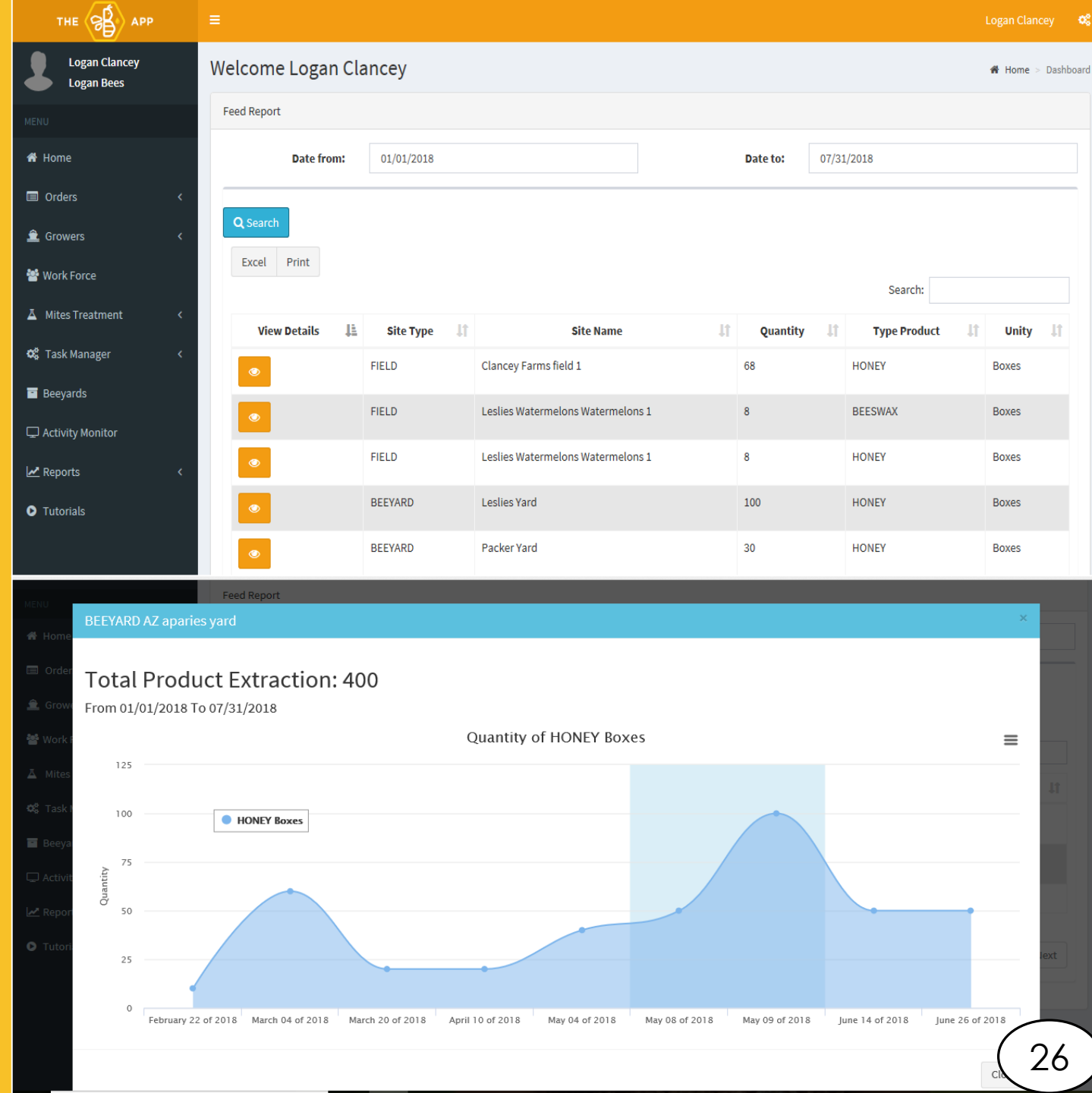
You can also click on “Totals” to view your totals.

The screenshot displays the 'THE APP' interface for Vicente Gonzalez, Arizona Apiaries LLC. The left sidebar contains a menu with options: Home, Tutorials, Orders, Growers, Work Force, Mites Treatment, Task Manager, Beeyards, Loops, Clock in, Activity Monitor, Reports, B Scales, Feed Report, Harvest Report, and Labor Hours. The main content area is titled 'Welcome Vicente Gonzalez' and shows the 'Feed Report' section. It includes date filters for 'Date from: 12/01/2019' and 'Date to: 12/31/2019', a 'Refresh' button, and a 'Data Table' section with 'Totals' and 'Excel' links. The 'Totals' link is circled in red with a red arrow pointing to it. Below the table, it shows 'Showing 1 to 2 of 2 entries' and a pagination control with 'Previous', '1', and 'Next' buttons.

Totals	
1109 Pounds of Patties	
335 Pounds of Pollen	
Totals	

PRODUCT REPORTS

- ▶ To see how much honey, wax, propolis, or Royal Jelly you are getting from a location.
- ▶ Go in to reports on your task bar.
- ▶ Then click “product reports”
- ▶ If you click the orange box next to a location it will show you a graph from the dates you chose.
- ▶ As always you can filter by location, yard name, or product type.



LABOR HOUR REPORTS

- ▶ To do your payroll or check on your labor hours, start by clicking “reports” in the task bar, then click “labor reports”.
- ▶ From here, on the top of the screen select the dates of the pay period you would like to see. Then click “Search”
- ▶ Next you can see all of your employees with their total hours worked.
- ▶ To see more details or to edit their times click the orange symbol by their name.
- ▶ When an employee clocks in and out, it will reveal the location from which they did it. To view this click either icon below “Clock in/out”


Welcome Logan Clancey Home > Dashboard

Labor Hours

Date from: 04/01/2018 Date to: 05/01/2018





















Search

Excel Print

DETAIL	BEEKEEPER	HOURS
	leslie gonzalez	03:02:24

Showing 1 to 1 of 1 entries

Previous 1 Next

HOUR						IMAGE		POINT	
Date	Clock In	Clock Out	Total Hours	Break	Effective	Clock In	Clock Out	Clock In	Clock Out
04/07/2018	14:19:21	14:19:40	00:00:19		00:00:19				
04/10/2018	15:58:43	15:59:16	00:00:33	00:00:08	00:00:08				
04/12/2018	08:46:59	08:48:21	00:01:22	00:00:05	00:01:05				
04/12/2018	04:46:59	07:46:59	03:00:00	00:00:06	03:00:06				
04/15/2018	15:46:37	15:46:57	00:00:20	00:00:05	00:00:05				

CONDITION OF BEES REPORTS

- ▶ On your task bar to the left click “Reports”
- ▶ Then click “condition of bees”
- ▶ Here on the top of the screen you can select the dates or year you want to view.
- ▶ Then it will display all locations.
- ▶ To see multiple entries from the same location simply click the orange button next to the yard you would like to view.

The screenshot displays the 'Condition Of Bees' application interface. On the left is a dark sidebar menu with options: Home, Orders, Growers, Work Force, Permissions, Mites Treatment, Task Manager, Beeyards, Activity Monitor, Reports, and Tutorials. The 'Reports' option is highlighted. The main area shows the 'Condition Of Bees' page with date filters (01/01/2018 to 07/31/2018), a search bar, and a table of beeyard data. The table has columns for Details, Beeyard Name, Strong, Good, Fair, and Date. An orange eye icon is next to each row. A modal window titled 'Details of AZ aparies yard' is open, showing a detailed table with columns: Beekeeper, Strong, Good, Fair, and Hour. The modal table lists five entries for Leslie Gonzalez at different times on May 10, 2018, and March 19, 2018.

Details	Beeyard Name	Strong	Good	Fair	Date
	Surprise yard	160	10	10	May 10 of 2018
	AZ aparies yard	100	30	3	May 10 of 2018
	Packer Yard	60	30	10	April 12 of 2018
	Raspberry Yard	300	130	100	April 11 of 2018
	Yard100	10	20	13	April 11 of 2018
	My house	50	20	10	April 11 of 2018
	David Bradshaw	30	10	10	April 11 of 2018

Beekeeper	Strong	Good	Fair	Hour
leslie gonzalez	100	30	3	May 10 of 2018 05:00:15 AM
leslie gonzalez	20	20	13	March 19 of 2018 16:41:20 PM
leslie gonzalez	30	20	3	March 19 of 2018 13:24:17 PM
leslie gonzalez	40	20	6	April 12 of 2018 09:00:42 AM
leslie gonzalez	37	0	0	April 11 of 2018 14:02:29 PM

SPLITS/LOSSES REPORT

- ▶ To check your total splits and loses for a week, month, or year per yard and across all of your locations.
- ▶ First click “reports” on the left task bar.
- ▶ Then click on “Splits and Losses” Report.
- ▶ At the top of the page select the date range you would like to see.
- ▶ From here your totals are on the top of the screen and you can see your totals per location listed below.

Work Force

Permissions

Mites Treatment

Task Manager

Beeyards

Activity Monitor

Reports

B Scales

Feed Report

Product Report

Labor Hours

Condition of Bees

Split and Losses

Tutorials

Total Split: 1257 Beehives

Total Losses: 157 Beehives

Search:

Site Tye	Site Name	Split	Losses
BEEYARD	AZ aparies yard	1042	102
FIELD	Clancey Farms field 1	33	11
BEEYARD	Dirks	20	2
FIELD	Leslies Watermelons Watermelons 1	4	3
BEEYARD	Logan yard #2	20	1
BEEYARD	Nash	8	
BEEYARD	Packer Yard	5	5
BEEYARD	Raspberry Yard	41	11
BEEYARD	Stra	30	
BEEYARD	Surprise yard	20	20
BEEYARD	test	1	
BEEYARD	United bees	30	2
BEEYARD	Yard100	3	

MONTHLY AVERAGE

- ▶ Here you can view your monthly average, on this page the amount of hives you had/have each month will be displayed.
- ▶ You can change the year by clicking the drop box titled “Year” and selecting the year of your choice.

- ▶ You can translate this page into an excel document or print it out by click either of said buttons directly above the table

Hive Average

Year: 2018

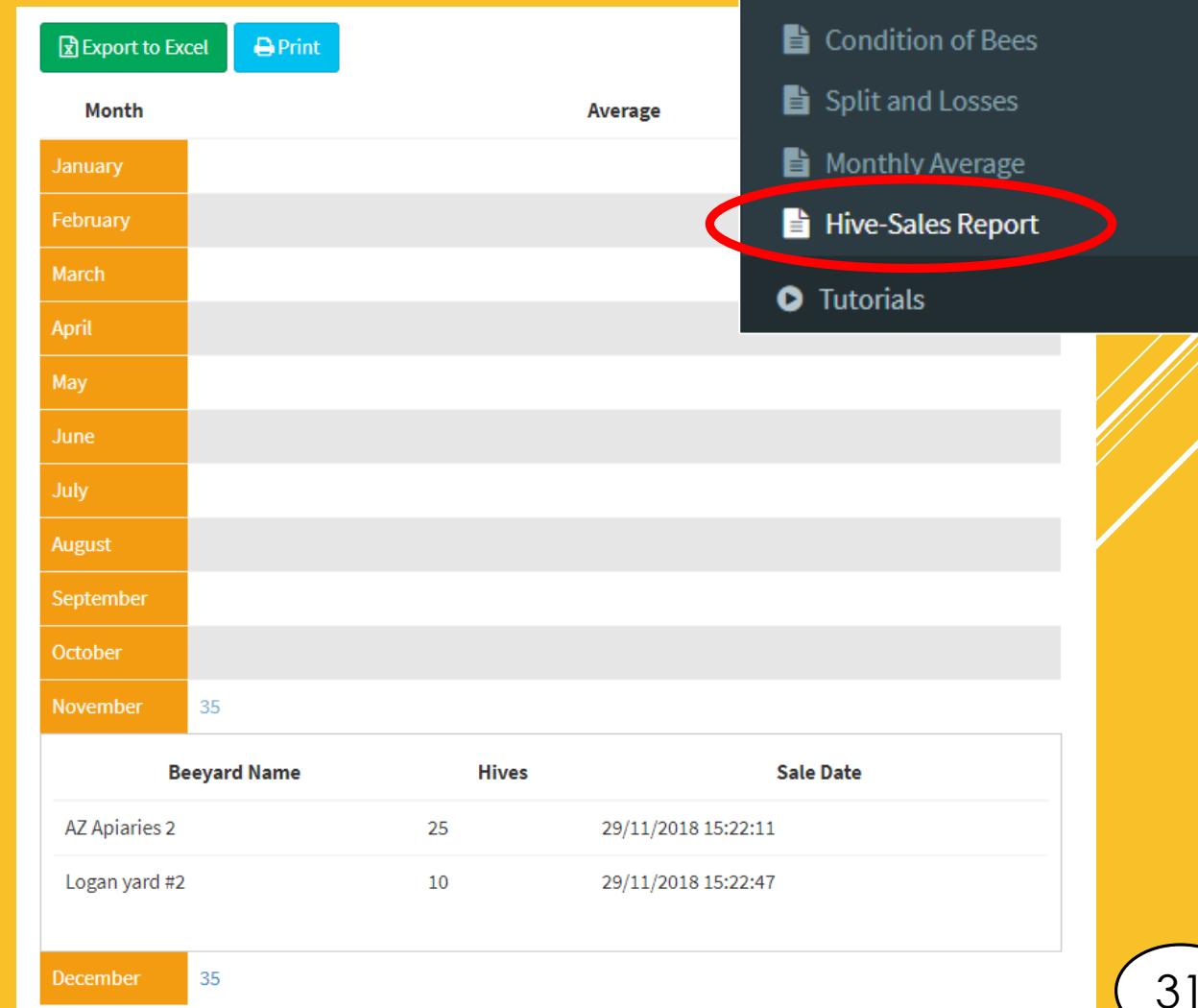
Search:

[Export to Excel](#) [Print](#)

Month	Average
January	
February	
March	
April	
May	
June	4849
July	5313
August	5799
September	5844
October	6294
November	6879
December	

HIVE-SALES REPORT

- ▶ To get a hive-sales report, simply click on the “Hive-Sales Report” tab in your task bar under “Reports”.
- ▶ Here a number of sales will be displayed by month on the chart, you can filter which year you’d like to look at by using the drop box above.
- ▶ You can also get a more detailed look to see which specific Beeyard hives were sold to, and how many of them, along with the date of the sale.



HIVE-SALES REPORT (CONTINUED)

- ▶ To make a Hive-Sale, on your home page, click on “Installed on Beeyards”. This will bring you down to your list of beeyards.
- ▶ You can click on the blue shopping cart along the row of any desired beeyard you’d like to make a sale from.
- ▶ This will bring up a pop-up box where you can enter the information of how many hives you are selling. You also have to option to leave a comment so you may add any details or notes you’d like.

<input type="text" value="Search Beeyard"/>			
BEEYARD NAME	HIVES INSTALLED	COORDINATES	SELL
AZ Apiaries 2	80	33.5017769878089 -112.46378653630161	
Scott	36	29.53559414788111 -82.90290247884019	
Madera holding yard	0	37.02528416699364 -120.25645996190178	
Georgia	25	31.184925098491153 -84.59395049725893	
Raspberry Yard	210	44.92618611035121 -89.97221763022458	
The yard	92	33.50235102644322 -112.461483632673	
Wes	20	30.29031847445965 -92.66338457018067	
Chapparel Honey	0	33.290908813476555 -116.93370056152341	
Logan yard #2	48	33.63615745969415 -112.4312763562805	
Website	95	33.50855893732126 -112.44405309396107	
Boise 2	60	43.621058361921726 -116.21640019827262	
Boise	40	43.620879885883845 -116.21636509737826	

COMPLETE VISIT ACCESS

- ▶ We have added a brand new feature to TheBapp, called “Complete Visit Access”
- ▶ You can access this feature by clicking on “Complete Visit Access” in your taskbar
- ▶ Here you can choose whatever your employees see on their app under “Complete Visit”
- ▶ Select each box you would like to display. Once finished click “Save”.
- ▶ After saving, each of those sections will now be displayed on your employee’s app. You can manage what’s displayed at any given time.

