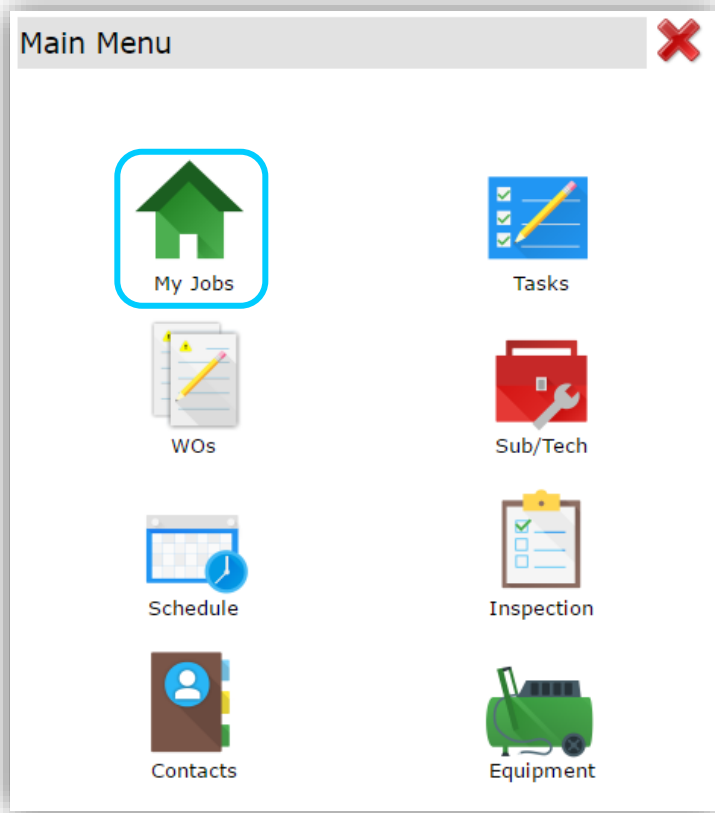


# Intuitive Mobile

Moisture Readings

After logging into Intuitive Mobile the Main Menu will display, click **My Jobs**.

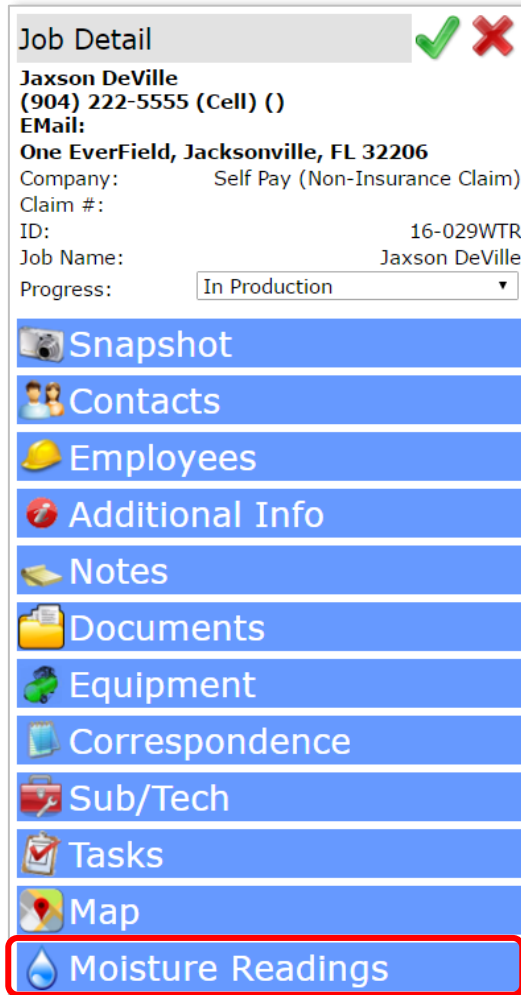




The following filters are available to search for the job. Company, Address (*begins with search*), Contact (*contains search – not case sensitive*), Job ID (*contains search*), Additional Info (*contains search*), Claim # (*contains search*), Job Name (*contains search*) and Job Progress. Once you add the information into the preferred filter click the **magnifying glass** to search. The Job will display below the Job List single click the **Job ID** to open and expand the Job Details.

A screenshot of a mobile application's search form titled "Job List". The form has a magnifying glass icon and a plus sign icon in the top right corner. It contains several input fields: "Company:", "Address:", "Contact:" (with "jax" entered), "Job ID:", "Additional Info:", "Claim #:", "Job Name:", and "Progress:" (with a dropdown arrow). A "Scan" button is located below the "Contact:" and "Additional Info:" fields.

[16-029WTR](#) **In Production**  
**Jaxson DeVille**  
Jaxson DeVille  
(904) 222-5555 (Cell)  
One EverField, Jacksonville, FL 32206

Within the Job Detail screen single click **Moisture Readings** to expand and another menu will display, Hygrometer Readings.



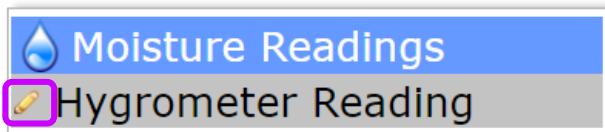
Job Detail  

**Jaxson DeVille**  
**(904) 222-5555 (Cell) ()**  
**E-Mail:**  
**One EverField, Jacksonville, FL 32206**

Company: Self Pay (Non-Insurance Claim)  
Claim #:  
ID: 16-029WTR  
Job Name: Jaxson DeVille  
Progress:

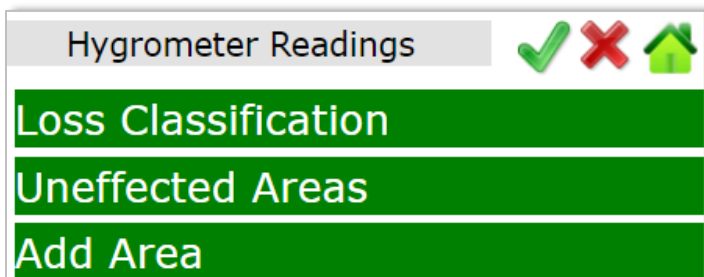
- Snapshot
- Contacts
- Employees
- Additional Info
- Notes
- Documents
- Equipment
- Correspondence
- Sub/Tech
- Tasks
- Map
- Moisture Readings**




To begin applying your Hygrometer Readings information click the **pencil** to expand.



- Moisture Readings
- Hygrometer Reading**

Click on each bar to open dropdown menus and begin entering the data.



Hygrometer Readings   

- Loss Classification
- Unaffected Areas
- Add Area

Within Loss Classification in the first dropdown menu select the **Water Category**. In the second dropdown menu select the **Water Class**. When you are finished making your selections, Click **Save**.

Water Category drop-down Menu:

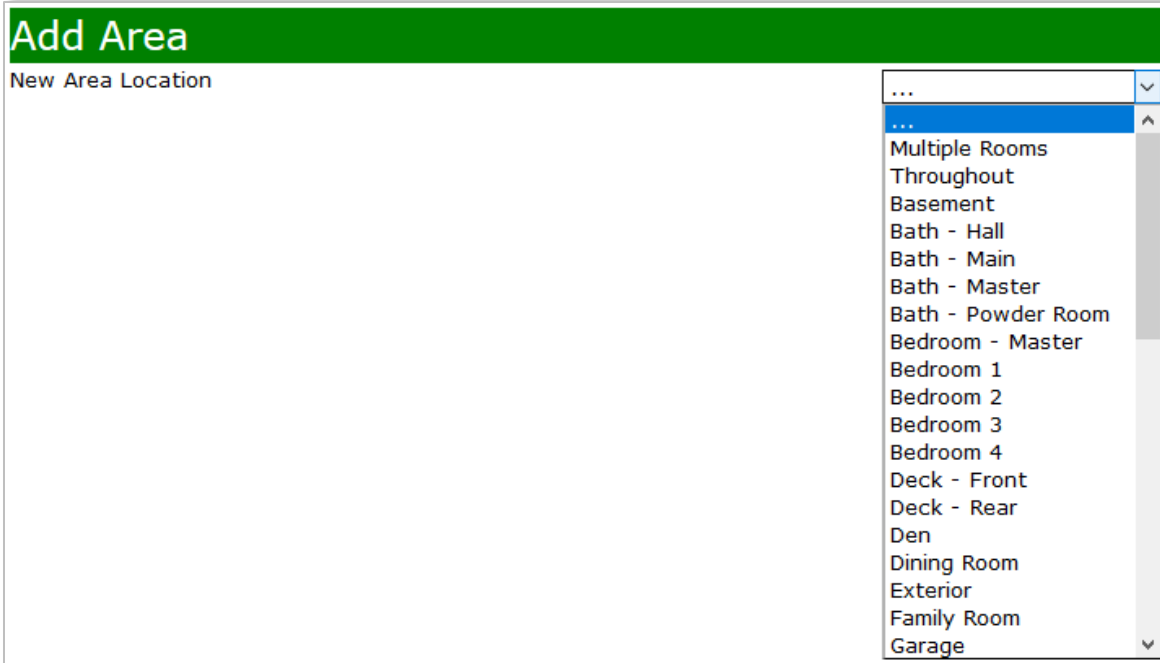
Water Class drop-down Menu:

Within Unaffected Areas apply the **Outside: TEMP, RH**, then click the **GPP** the gray **CALC** button to complete the calculations. Select the Unaffected Area from the dropdown menu, then apply the **Inside: TEMP, RH**, then click the **GPP** the gray **CALC** button to complete the calculations. When you are finished, Click **Save**.

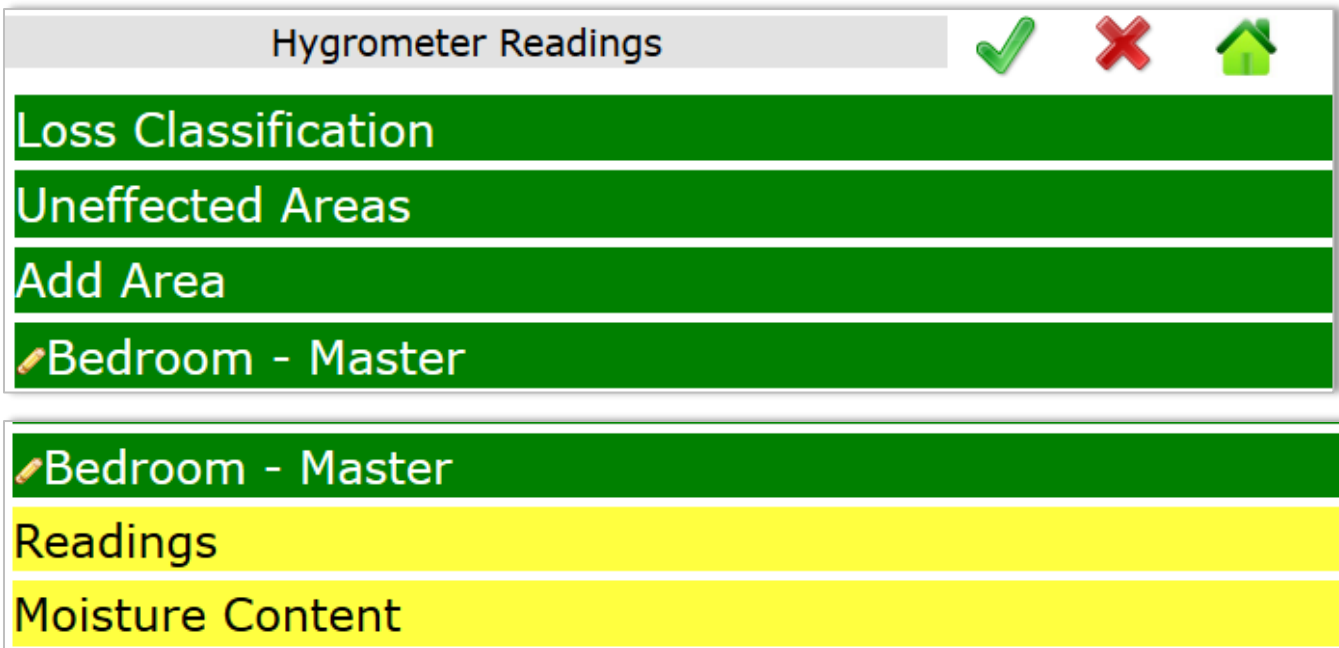
Area Dropdown Menu:

*Note: The Administrator of the application can add edit the current selection by going to Settings→ System Setup→ Settings→ WO Settings, WO Area.*

Within Add Area select the **New Area Location** that has been affected from the drop-down menu. When you are finished, Click **✓ Save**.



Once the area has been saved a new ribbon appears with the description of the area. Click the **pencil** to proceed two other menus will display Readings and Moisture Content.



Single click on **Readings** and the **Moisture Content** ribbons to expand and apply the details.

*Important:* If both ribbons are not expanded you will not be able to **Save** your Readings.

Within the Readings ribbon apply the **TEMP, RH**, then click the **GPP** the gray **CALC** button to complete the calculations. Next go to the Moisture Content ribbon and apply the **MC** and **Goal** for each row, they cannot be left blank otherwise it will not allow you to click **Save**. After clicking **Save** to assign equipment click the **+ Assign New Equipment**.

### Bedroom - Master

## Readings

Area: Bedroom - Master

TEMP: 75

RH: 80

GPP: 105.73

CALC

Equipment: Assign New Equipment

Readings History

## Moisture Content

Walls	Door	Material	MC	Goal
Wall1	<input checked="" type="checkbox"/>	Drywall	40	10
Wall2	<input type="checkbox"/>	Drywall	25	10
Wall3	<input type="checkbox"/>	Drywall	10	10
Wall4	<input type="checkbox"/>	Drywall	10	10
Floor		Hardwood	25	10
Ceiling		Drywall	10	10

Readings History

Save

## Assign New Equipment


Scan the barcode on the Equipment or manually apply the barcode and then click the gray **Assign** button.

**Important:** For an overview of Equipment Tracking please refer to the following reference document *Intuitive Mobile – Equipment Tracking* available on the University under Training Documents → Mobile.

### Equipment

**16-029WTR**  
**One EverField, Jacksonville, FL 32206**


---

Due Date:  
12/12/2016 01:28 PM 

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**Scan** **Scan & Assign** Assign equipment to Area: Bedroom - Master **Assign**

---

Return Date:  
12/07/2016 01:28 PM 

**Scan** **Return**

When you're finished assigning equipment click the red **X** to return to the Job.



Repeat the steps above to add additional affected rooms, readings and equipment if applicable.

To return back to the Main Menu while navigating in other screens please select the following icon.



To Logout of Intuitive Mobile go back to the Main Menu and click the red **X**.



**Important:** For an overview of the Moisture Readings Report please refer to the following reference document *Hygrometer Readings Report* available on the University under Training Documents → Mobile.