1. Select the [START Icon] **Icon**

2. Select the [Icon] **Icon**

3. Fill in the Task Information

4. Select the [Icon] **Icon**
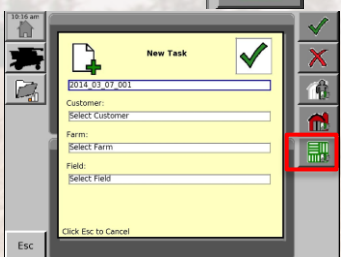
5. Select [Icon] **the Icon**
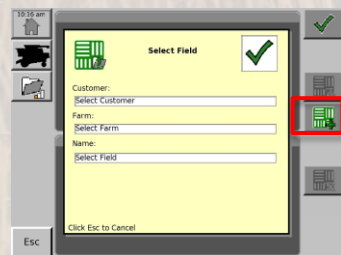
6. Press [Icon] **to add a crop**
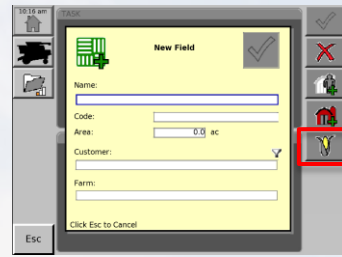
7. Add a new crop [Icon]
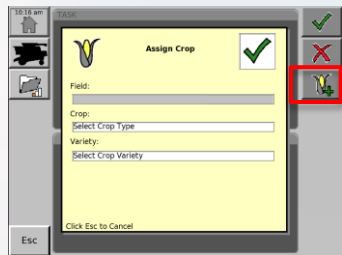
8. Type in Crop and Select [✓]
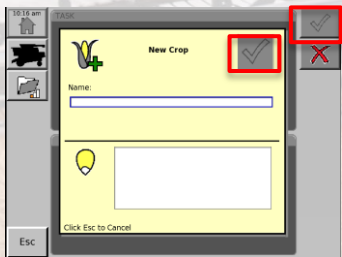
9. Select the [✓]
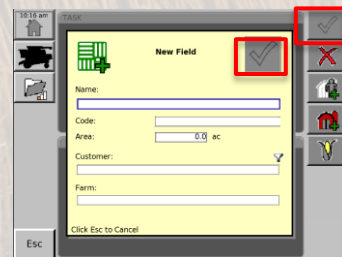
10. Select the [✓]
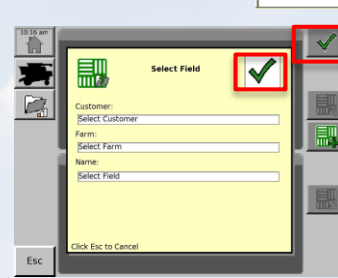
11. Select the [✓]
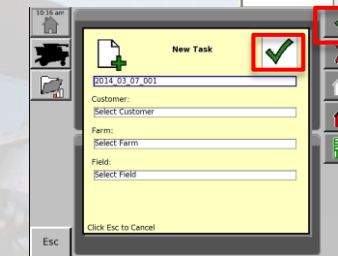
12. Select the [START Icon] **Icon**
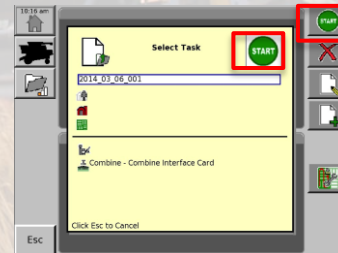
13. Task is Collecting Data Assuming Checklist on Back Side of Sheet has Been Verified

Task Controller Checklist

- ✓ **Task Folder Highlighted Green**

- ✓ **Task Summary Accumulating Data**

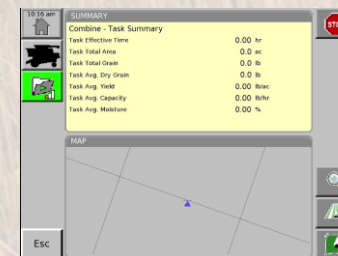| SUMMARY	
Combine - Task Summary	
Task Effective Time	2.00 hr
Task Total Area	24.1 ac
Task Total Grain	35000.0 lb
Task Avg. Dry Grain	34000.0 lb
Task Avg. Yield	56.0 lb/ac
Task Avg. Capacity	100.0 lb/hr
Task Avg. Moisture	18.0 %

- ✓ **Task Coverage Map Creating Green Trail**

MAP
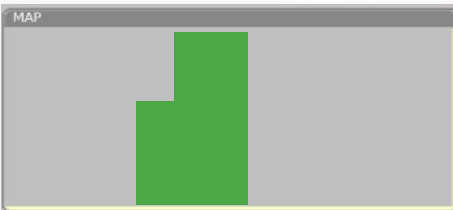
- ✓ **Header Height Below Established Cut-Off Height**
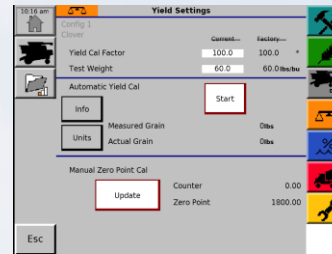
- ✓ **GPS Speed is Visible**

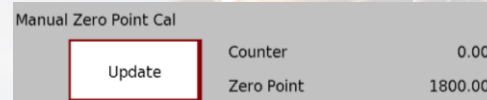|	
	5.0 mph
GPS	4.9 mph

*Verifying this checklist will ensure GPS Signal is communicating with the C2100 Monitor

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Yield Calibration

1. **Navigate to Yield Settings Page**

    Yield Settings
    Config 1 / Clover
    Yield Cal Factor — 100.0 — 100.0
    Test Weight — 60.0 — 60.0 lbs/bu
    Automatic Yield Cal
    Info
    Units — Measured Grain — 0 lbs
    — Actual Grain — 0 lbs
    Manual Zero Point Cal
    Update — Counter — 0.00
    — Zero Point — 1800.00
    Esc

2. **Engage header & spreader switch and set engine at max rpm. Select Update to update Manual Zero Point Calibration**

Manual Zero Point Cal		
Update	Counter	0.00
	Zero Point	1800.00

3. **Input standard test weight value**

4. **With an empty grain tank, select "Start" to begin yield calibration procedure**

5. **Select Yes to confirm**

    Automatic Yield Cal
    Reset measured grain to 0?
    Yes — No
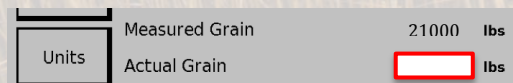
6. **Harvest a minimum of 350 bushels of grain and select Stop Acquire a scale weight of the grain harvested to generate the most accurate yield calibration factor.**
    - *Harvest can continue while scale weight is being retrieved.*

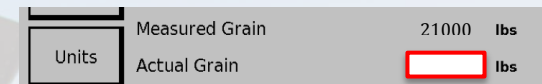7. **Enter scale weight into *Actual Grain* text box highlighted red**

Units	Measured Grain	21000 lbs
	Actual Grain	lbs

8. **Accept new calibration factor.**

Quick Yield Calibration

1. **Follow steps 1-5 on "Yield Calibration"**
2. **Harvest a full 390 bushel grain tank and select "Stop"** Stop

3. **Calculate:**
    Test Weight X Bushels = Total lbs.
    (i.e. Wheat) 60 X 390 = 23,400 lbs.

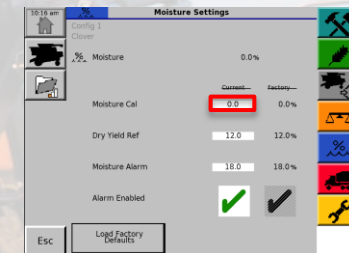4. **Input calculated weight into *Actual Grain* text box highlighted red**

Units	Measured Grain	21000 lbs
	Actual Grain	lbs

5. **Accept new calibration factor**

Moisture Calibraiton

1. **Calibrate combine monitor to elevator or handheld device**

    Moisture Settings
    Config 1 / Clover
    Moisture — 0.0%
    — Current — Factory
    Moisture Cal — 0.0 — 0.0%
    Dry Yield Ref — 12.0 — 12.0%
    Moisture Alarm — 18.0 — 18.0%
    Alarm Enabled ✓ ✓
    Esc — Load Factory Defaults

2. ***i.e.* If combine is reading 15% and elevator is 18%, select highlighted box above and input 3.0. If combine is reading 18% and elevator is 15%, select +/- 3.0 to calibrate sensor.**

3. **Select ✓ to accept new calibration**

    Moisture Settings
    Config 1 / Clover
    Moisture
    (0.0)
    0.0
    -50.0 - 50.0
    | 7 | 8 | 9 | C |
    | 4 | 5 | 6 | CLR |
    | 1 | 2 | 3 | +/- |
    | 0 | . | ✓ | X |
    Moisture Cal
    Dry Yield Ref
    Moisture Alarm
    Alarm Enabled
    Esc — Load Factory Defaults