

**U HARVEST**

Grower: TEST Year: 2015  
Farm: Test Crop: FIELD PEAS  
Field: Test

**Load Weight**

ZERO **49880** lbs

Hitch Weight 0% 10 lbs  
Total Capacity 78% 49880 lbs

Load ID	Weight	Truck ID	Moisture	Dry Bu.
4	55362	Truck 1	17.1%	888
3	54275	Truck 4	17.1%	870
2	55612	Truck 4	17.1%	892
1	34940	Truck 1	17.1%	560

Job Weight: 206209 lbs Job Dry Bushels: 3212

8:07am

Grower: TEST  
Farm: Test  
Field: Test  
Crop: CORN

8:00am

**U HARVEST**

START NEW JOB  
RESUME OLD JOB  
RESUME LATEST JOB

FILE MANAGEMENT

7:57am

**U HARVEST**

Job Select

Grower: TEST  
Farm: Test  
Field: Test

CORN\_2015-04-06\_1618\_7bd6.grc

8:01am

**U HARVEST**

File Management

TRANSFER ALL FILES

Grower: TEST  
Farm: Test  
Field: Test

Corn\_2015-04-06\_1618\_7bd6.grc

BACK TO HOME DELETE FILE

8:01am

**U HARVEST**

Database Manager

Truck Setup  
Name Capacity  
NEW TRUCK 0 ADD

Destination Setup  
Name  
NEW DEST ADD

Variety/Hybrid Setup  
Name  
NEW VARIETY ADD

9:34pm

**U HARVEST**

Grower: TEST Year: 2015  
Farm: Test Crop: FIELD PEAS  
Field: Test

Load ID	Weight lbs	Truck ID	Moisture	Test Wt lbs/Bu	Time
13	55592	Truck 1	17.1%	60.0	5:35P
12	53555	Truck 1	17.1%	60.0	5:35P
11	54436	Truck 1	17.1%	60.0	5:35P
10	54514	Truck 1	17.1%	60.0	5:34P
9	55573	Truck 1	17.1%	60.0	5:34P
8	55037	Truck 1	17.1%	60.0	5:34P
7	54693	Truck 1	17.1%	60.0	5:33P
6	54051	Truck 1	17.1%	60.0	5:33P
5	55548	Truck 1	17.1%	60.0	5:33P
4	55382	Truck 1	17.1%	60.0	5:32P
3	54275	Truck 4	17.1%	60.0	5:32P

Job Weight: 693207 lbs Job Dry Bushels: 11123  
Average Moisture: 17.1%

8:10am

Report



Setup

**U HARVEST**

Database Manager

Ca Setup

Manual Load Logging

EHD USER AGREEMENT

Moisture Calibration

Certified Moisture 0.0 % Current Offset 14.0  
Load Moisture 0.0 % Calculated Offset 0.0

WEIGHT MOISTURE CAL

7:57am

Unload

Diagnostics

**U HARVEST**

Grower: TEST Year: 2015  
Farm: Test Crop: FIELD PEAS  
Field: Test

**Unload Weight**

**8560** lbs

Hitch Weight 0% 14 lbs  
Total Capacity 34% 23160 lbs

Truck ID: Truck 1 Destination: Bin 1  
AccuLoad Target: 30000 lbs Weight Sent: 0 lbs  
Moisture #: 17.2

8:06am

**U HARVEST**

Grower: TEST Year: 2015  
Farm: Test Crop: CORN  
Field: Test

Sensor Voltages

Hitch Load Cell	0.003 mV
Axle Load Cell	0.705 mV
Spout In/Out	0.0 V
Spout Front/Back	0.0 V
Board Temp	91 C
Auger Rotation	99 RPH
Instantaneous Moisture	1.2 V
Instantaneous Temperature	2.9 V
12 V HC Level	14.1 V
12 V Logic Level	19.9 V
5 V Logic Level	4.9 V
2.9 V Logic Level	2.2 V

9:34pm

**U HARVEST**

Cart Setup

LOAD CELL SETUP

Gain (X.XXX mV/V) 0.750  
Capacity (lbs) 63000  
Cal Number 400000  
Total # of Load Cells 5

Steerable Duals Installed

AccuLoad Tune  
Open Time (sec) 6.0 Open Percentage (%) 100  
Closed Time (sec) 4.0 Min Rotation RPH 400

Scale Weight Intervals 20

7:58am

### Scale and Unload Screens

Zero Scale Touch box to toggle from load weight to combine cal

Weight Unloaded

Toggle Pounds/Bushels

AccuLoad Target

Toggle AccuLoad Mode

PTO Status Indicator

Weight Sent to Destination

Previous Load List

Job Totals

### Job Setup Screens

Search for Previous Jobs

Existing Entries

Create New Entry

Delete Selected Item

Resume Old Job

Start New Job

### Report Screens

Second Page Showing Additional Load Information

Scroll Up/Down to See More

Job Totals

Move to 2nd Page

Move to 1st Page

### Diagnostics Screens

Information for Troubleshooting and Maintenance

Move Between Diagnostics Pages

### Truck and Cart Setup Screens

Enable Manual Logging

Certified and Load Values

Weight Cal

Moisture Cal

Touch CAL to Apply new Entered CAL Value

Database Manager

Enter New Truck Capacity

Enter New Name then Press Add to Save

Add New Entry to Database

Cart Setup

Scale Increments

Cart Capacity and Load Cell Information

Time Required to Fully Open/Close the Gate

Minimum RPM Required to Engage AccuLoad

Maximum Gate Open Percentage