



**United States Department of Agriculture
Grain Inspection, Stockyards and Packers Administration**

Equipment Capability Testing (ECT)

User's Manual

Version 1.0

February 7, 2008

Revision History

Previous Change History

Table A – Previous Change History

VERSION	DATE	AUTHOR	COMMENT

Document Sign-off

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DATE	NAME	TITLE

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I. Introduction

The Equipment Capability Testing (ECT) was developed as part of the USDA's Grain Inspection, Packers and Stockyards Administration (GISPA) Application Modernization (GAM) suite.

The Federal Grain Inspection Service (FGIS) oversees the inspection, weighing and testing of grain and other commodities sold and shipped by U.S. grain companies and exporters. Some of these services are performed by private businesses and State government agencies, known as Official Agencies (OAs). The inspection, testing and weighing services performed by these OAs and by FGIS itself are offered to the end customer, grain companies and other companies as well. One of the applications included in the GAM portfolio supports the testing of the equipment used to measure characteristics of agricultural commodities is the Equipment Capability Testing (ECT) System. ECT supports the testing of the equipment used to measure characteristics of agricultural commodities.

USDA FGIS Forms Menu Page

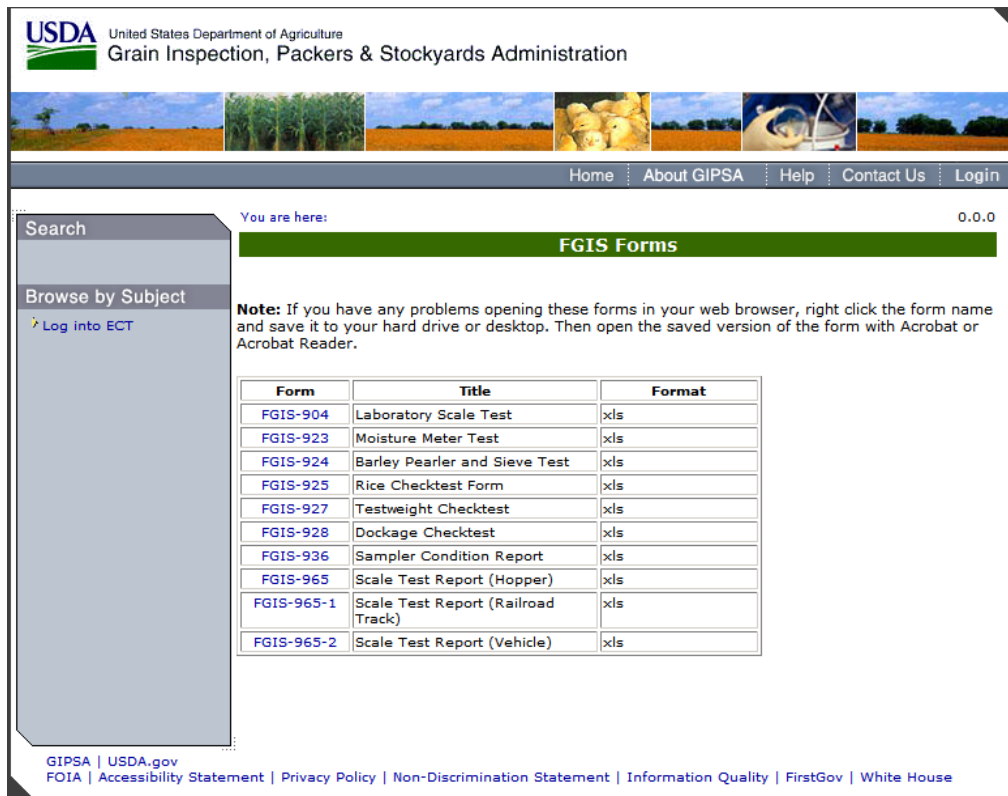


Figure 1 – the USDA’s ECT Splash Page

This is the splash page for the GIPSA Equipment Capability Testing (ECT) System, Fig. 1 above. From this page, click **Log into ECT** to enter the ECT application.

Every page within the GAM suite has three navigation areas: a menu of internal links, a menu of external links, and general navigation buttons. The rest of the screen will change according to the active application.

General Navigation

The buttons in the menu bar at the top of the page direct you to system resources.

LINK	REDIRECTS USER TO
Home	USDA GIPSA Intranet or Internet home page, depending on network
Help	GAM-wide help system
About GIPSA	GIPSA public information page
Contact Us	GIPSA public contact information page
Login	GIPSA user login interface

External Navigation

The buttons in the menu bar at the bottom of the page direct you to external resources.

LINK	REDIRECTS USER TO
GIPSA	the Grain Inspection, Packers & Stockyards Administration organizational home page
USDA.gov	the United States Department of Agriculture home page
FOIA	the USDA Freedom of Information Act page
Accessibility Statement	the USDA Accessibility Statement page
Privacy Policy	the USDA Privacy Policy page
Non-Discrimination Statement	the USDA Non-Discrimination Statement page
Information Quality	the USDA Quality of Information Guidelines page
FirstGov	the U.S. Government's Web Portal home page
White House	the White House home page

Internal Navigation

The internal links are located in the grey [Search](#) / [Browse by Subject](#) navigation panel on the left side of the page.

LINK	REDIRECTS USER TO
Search for Checktest	the Search for Existing Checktest page
Equipment	the ECT Equipment menu page
Reports	the ECT Reports Menu
E-mail Distribution Lists	the ECT E-mail Distribution Lists
Administration	the ECT Administration Menu

Once you enter an application, the [Search](#) / [Browse by Subject](#) panel will change to reflect that application's menu options.

Equipment Capability Testing (ECT) Flowcharts

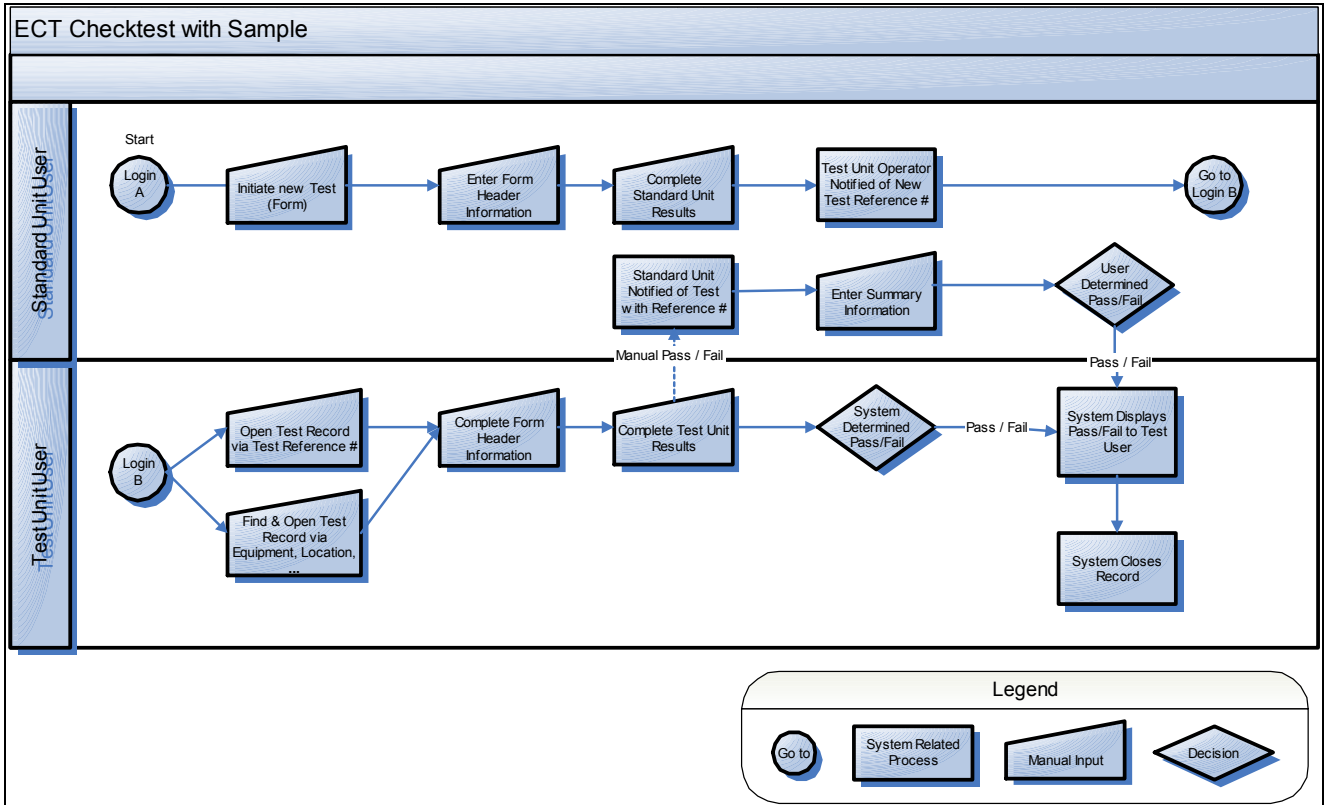


Figure 2 – ECT Checktest with Sample

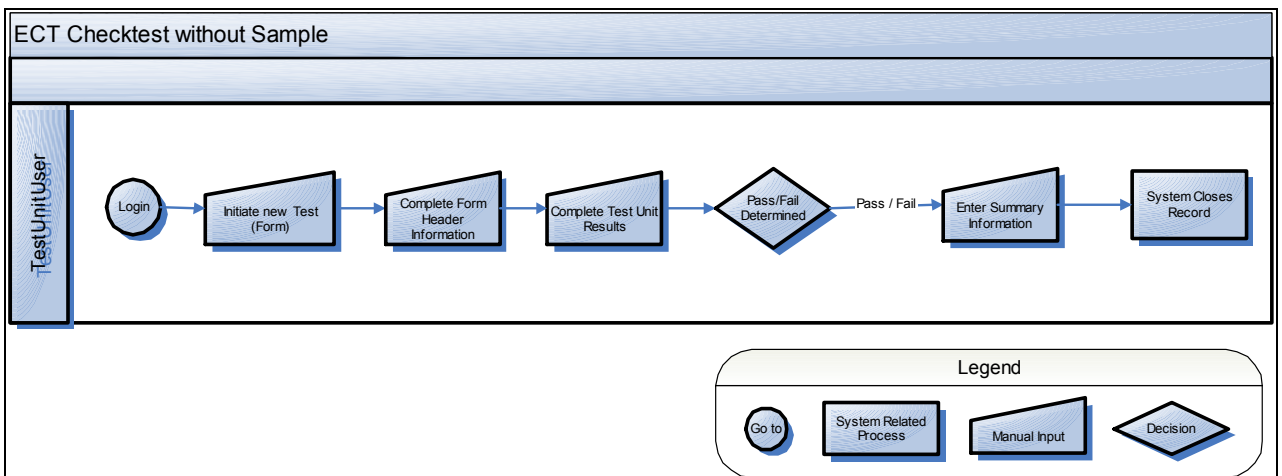


Figure 3 – ECT Checktest without Sample

ECT Application Navigation

Navigating Within the Application

The text that starts with **You are here:** immediately above the green title bar on the page is the *breadcrumbs area*. As you navigate through ECT, this area will change to reflect your chain of commands. For example, if you start at the ECT menu page, select **Equipment Menu**, then select **View Equipment** next to one of the located records, the breadcrumbs area will read:

You are here: [ECT Menu](#) / [Equipment Menu](#) / [View Equipment](#)

The breadcrumbs area provides active navigation links. In the example above, you can click [ECT Menu](#) in the breadcrumbs area to return directly to the main ECT menu page, or [Equipment Menu](#) to return to the Equipment Menu page.

Important Note: Do not use your browser's "Back" button to navigate through the application, as this can generate page errors. Use the breadcrumbs, the navigation buttons provided at the bottom of the screen (such as **Return** or **Cancel**), or the menu links in the grey [Browse by Subject](#) panel to the left of the screen.

Navigating List Pages

Almost all of the list pages in ECT displays data in the form of tables. These list pages are usually tables displaying the results of a search. Each table has the same navigation controls. Each table also displays the total number of records at the bottom of the page, next to the row and page navigation tools.

To *change the number of rows displayed on the page*, type the desired value (from 1 to all records) in the field next to "**Rows:**" and press enter. Tables will display up to 25 rows per page unless otherwise specified.

To *view the next page or previous page of records*, click the forward ► or backward ◀ arrows.

To *jump to a different page of records*, type the desired page number in the field next to "**Page:**" and click "**Go.**"

Internal Menu Navigation

The internal menu links are located in the grey [Search](#) / [Browse by Subject](#) navigation panel on the left side of the page. All of the application's commands available to you will be visible in the [Search](#) / [Browse](#) navigation panel, no matter where you are in the application.

Session Timeout

As a security precaution, all GAM applications will time out when they are left idle for an extended period of time. All timeouts will default to the GAM Session Timeout page (Fig. 4). Click the Log into ECT link to be redirected to the login page. Once you log back in, you will return to the menu page of the application which timed out.

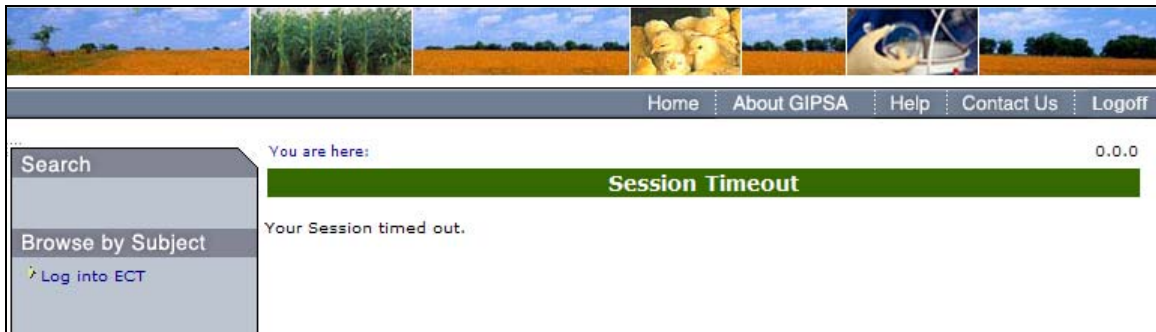


Figure 4 – Session Timeout Page

II. ECT Functions

User Types

ECT will be used by GIPSA employees, administrators, and outside employees and contractors for public and private official agencies and service points. There are four roles within the application:

- Administrator: Has access to everything
- Standard Edit: Has access to Create/View Equipment in their Jurisdiction
Has access to Create/View authorized Checktest types in their Jurisdiction
- Test Edit: Has access to Create/View Equipment in their Jurisdiction
Has access to Create/View authorized Checktest types in their Jurisdiction
- View: Has access to View Equipment in their Jurisdiction
Has access to View authorized Checktest types in their Jurisdiction

ECT Home Page (ECT Menu Page)

Getting Started:

USDA United States Department of Agriculture
Grain Inspection, Packers & Stockyards Administration

Home About GIPSA Help Contact Us Login

You are here: 0.0.0

FGIS Forms

Note: If you have any problems opening these forms in your web browser, right click the form name and save it to your hard drive or desktop. Then open the saved version of the form with Acrobat or Acrobat Reader.

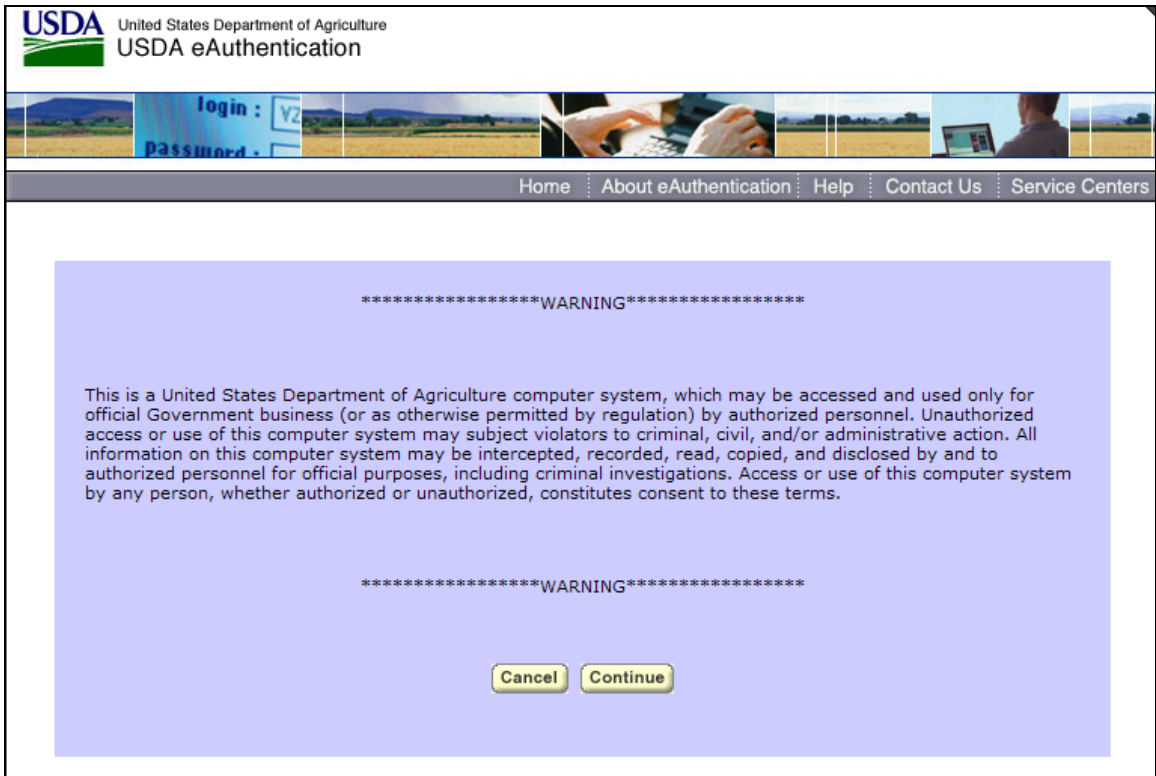
Form	Title	Format
FGIS-904	Laboratory Scale Test	xls
FGIS-923	Moisture Meter Test	xls
FGIS-924	Barley Pearler and Sieve Test	xls
FGIS-925	Rice Checktest Form	xls
FGIS-927	Testweight Checktest	xls
FGIS-928	Dockage Checktest	xls
FGIS-936	Sampler Condition Report	xls
FGIS-965	Scale Test Report (Hopper)	xls
FGIS-965-1	Scale Test Report (Railroad Track)	xls
FGIS-965-2	Scale Test Report (Vehicle)	xls

Search

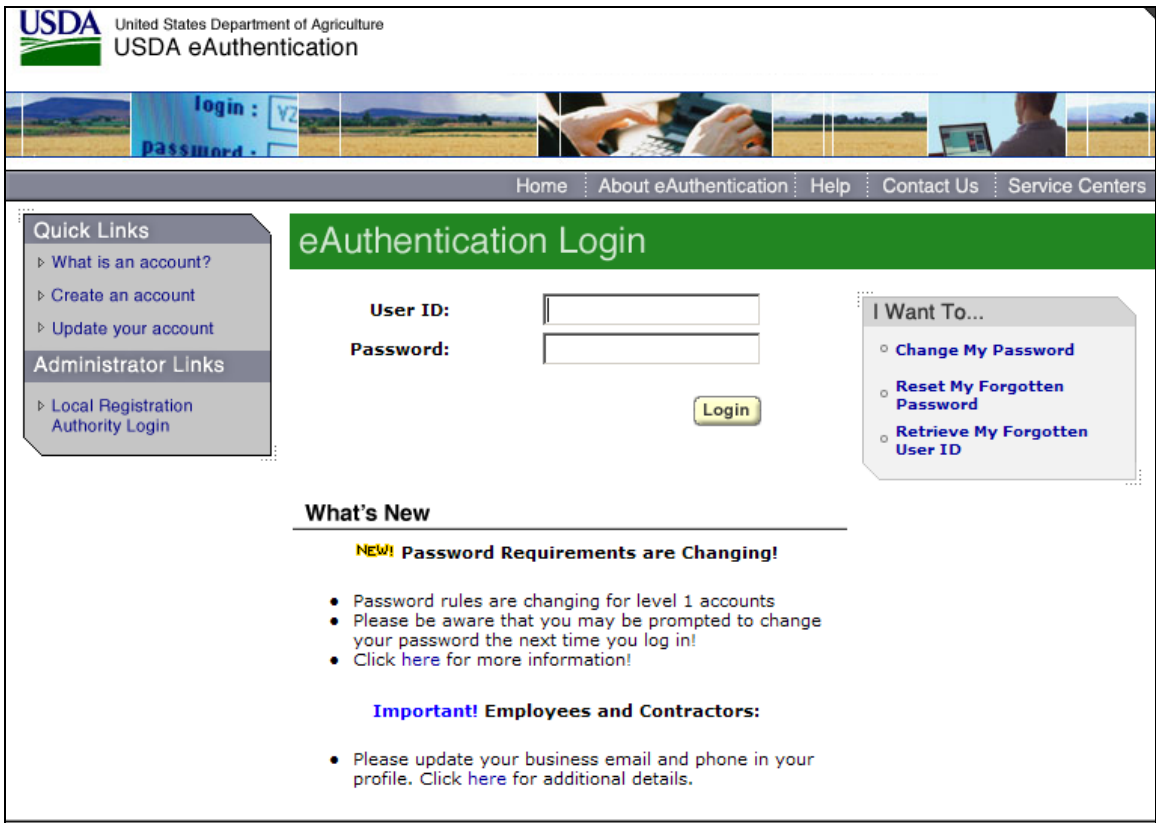
Browse by Subject

[Log into ECT](#)

Step 1: Type the ECT URL into the browser. The FGIS Forms page will appear. Click [Log into ECT](#) to proceed to the next screen.



Step 2: Read the warning message and click **Continue** to proceed to the sign on screen.



Step 3: Type in your User Id and Password and Click **Login**. The system will log you in and display the Homepage, as seen in Step 4.

The screenshot shows the GIPSA Checktest Home page. At the top left is the USDA logo and the text "United States Department of Agriculture Grain Inspection, Packers & Stockyards Administration". Below this is a horizontal banner with six small images: a field, a cornfield, a field, a pile of grain, a field, and a grain elevator. To the right of the banner are navigation links: Home, About GIPSA, Help, Contact Us, and Logoff. Below the banner is a breadcrumb trail: "You are here: ECT Menu" and the version number "0.0.0". The main content area is titled "Checktest Home" in a green header. Below this header are three main sections: "Create New Checktest" with a dropdown menu, "Search For Existing Checktest" with a search box and an "Open" button, and "Search By Test Reference No." with a search box and an "Open" button. On the left side, there is a "Search" box and a "Browse by Subject" menu with links for Equipment, Reports, E-mail Distribution Lists, and Administration. At the bottom of the page, there is a footer with links for GIPSA | USDA.gov, FOIA | Accessibility Statement | Privacy Policy | Non-Discrimination Statement | Information Quality | FirstGov | White House.

Step 4: When you open the ECT application, the homepage will appear. The privileges on each homepage will be different depending on the users' specific roles.

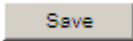
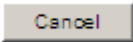
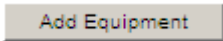
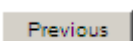
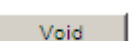
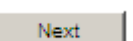
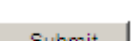
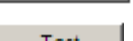
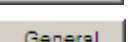
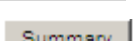
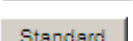
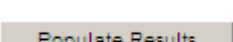
A. Checktests

A. 1 — Introduction to Checktests

The following is a list of all available Checktests:

- A. FGIS-904 Laboratory Scale Test
- B. FGIS-923 Moisture Meter Test
- C. FGIS-924 Barley Pearler
- D. FGIS-924 Sieve Test
- E. FGIS-925 Rice Checktest Form
- F. FGIS-927 Test Weight Check Test
- G. FGIS-928 Dockage Check Test
- H. FGIS-936 Sampler Condition Report
- I. FGIS-965 Scale Test Report (Hopper)
- J. FGIS-965-1 Scale Test Report (Railroad Track)
- K. FGIS-965-2 Scale Test Report (Vehicle)
- L. FGIS-Falling Number
- M. FGIS-Mycotoxin
- N. FGIS-NIRT Daily Barley
- O. FGIS-NIRT Daily Corn
- P. FGIS-NIRT Daily Soybean
- Q. FGIS-NIRT Daily Wheat

The following is a list of Checktest buttons to be familiar with:

BUTTON	DESCRIPTION
	Saves the form data without submitting
	Returns user back to the ECT homepage
	Click to Add equipment to a checktest
	Moves back to the previous screen
	voids the current test
	Moves to the next screen
	Submits the data and renders that section as display only
	Displays the test screen
	Displays the general screen
	Displays summary screen
	Displays the standard screen
	Reuses Standard Test Results of a Test Reference Number

Service Point Selection

Service Point

Step 1: To enter a Service Point you can type the Service Point into the textbox manually or click on Lookup Service Point.

Service Point Selector

Service Point Code

Field Office

Official Agency

State

City

Step 2: Complete the appropriate fields and click the **Search** button.

Service Point Selector

Select	City, State	Official Agency	Field Office	SP Code
Select	Delta Junction, AK	Alaska Department of Natural Resources, Division o	FGIS - Washington Federal/State Office	000565
Select	Delta Junction, AK			1919191

(Fig. 11) Step 3: The search results are shown in the screen above. Click [Select](#) to display the Service Points General Information.

Equipment Selection Process

Test Equipment

Step 1: Click **Add Equipment** button

Equipment Search

[Create New Equipment](#)

Service Point

Field Office

Official Agency

Equipment Type

Equipment Serial Number

Make

Model

Manufacturer

Step 2: Fill in the appropriate search criteria and click the **Search** button.

Equipment Search

	Select	Official Agency	Field Office	Serial #
Select	[Edit]	CD	CRFO	10829143
Select	[Edit]	CD	CRFO	1921000938
Select	[Edit]	CD	CRFO	01991009814
Select	[Edit]	CD	CRFO	10961006588

Step 3: The search results are shown in the screen above. Click [Select](#) to display the Equipment in the General Information section.

Submit/Create Batch

The following screen shots display the use of the Submit/Create Batch button. The following checktests have this function available:

- FGIS-923 Moisture Meter Test
- FGIS-Falling Number
- FGIS-Mycotoxin

Home About GIPSA Help Contact Us Logoff

You are here: ECT Menu > FGIS-Mycotoxin Standard Information 0.0.0

FGIS-Mycotoxin Standard Information

Test Reference Number: 14034

Test Type

For Qtr Year

Column	Sample ID	Target
1	<input type="text" value="1"/>	<input type="text" value="2"/>
2	<input type="text" value="3"/>	<input type="text" value="4"/>
3	<input type="text" value="5"/>	<input type="text" value="6"/>
4	<input type="text" value="7"/>	<input type="text" value="8"/>

Results By Date

Remarks

Step 1: Complete the required fields and click the **Submit/Create Batch** button.

Home About GIPSA Help Contact Us Logoff

You are here: ECT Menu > Create Checktest Batch 0.0.0

Create Checktest Batch

Test Reference Number: 14034

For how many Service Points are samples being created?

Step 2: Select the number of service points which should be sent samples. Click the **Next** button to proceed to the following screen.

You are here: ECT Menu > Create Checktest Batch 0.0.0

Create Checktest Batch

Test Reference Number: 14034

Service Point	Number of Samples
Service Point <input type="text" value="170010"/> <input type="button" value="Lookup Service Point"/>	<input type="text" value="1"/>
FO OA LOCATION	

Step 3: Complete the service point and number of samples to be sent to each service point and click **Submit**.

You are here: ECT Menu > FGIS-Mycotoxin General Information 0.0.0

FGIS-Mycotoxin General Information

Test Reference Number: 14034

1 checktests created

FO	OA	LOCATION
FGIS - New Orleans Field Office		ABBEVILLE, LA

Step 4: The system will display the message: **# checktests created**

A. 2 — Create a Checktest

The screenshot displays the USDA Grain Inspection, Packers & Stockyards Administration website. At the top, the USDA logo is followed by the text "United States Department of Agriculture" and "Grain Inspection, Packers & Stockyards Administration". Below this is a banner with five images: a field of corn, a field of soybeans, a field of wheat, a pile of grain, and a close-up of a grain sample. A navigation bar contains links for "Home", "About GIPSA", "Help", "Contact Us", and "Logoff".

The main content area is titled "Checktest Home" in a green header. Below the header, there are three sections:

- Create New Checktest:** A dropdown menu.
- Search For Existing Checktest:** A search input field.
- Search By Test Reference No.:** An input field with an "Open" button.

On the left side, there is a "Search" sidebar with a "Browse by Subject" section containing links for "Equipment", "Reports", "E-mail Distribution Lists", and "Administration".

At the bottom of the main content area, there are links for "Equipment", "Reports", "E-mail Distribution Lists", and "Administration".

To Create a New Checktest; click on the **Create New Checktest** drop down menu. The drop down list will appear displaying the available Checktests. When a Checktest has been selected, the selected Checktest page will appear, as seen in the following screens. (Checktests labeled A-Q).

A. FGIS-904 Laboratory Scale Test

You are here: ECT Menu > FGIS-904 Laboratory Scale Form 0.0.0

FGIS-904 Laboratory Scale Test General Information

General Test

Test Reference Number:

Test Date:

Service Point

FO OA LOCATION

Laboratory Scale

Capacity g Division Size 1 (d) g

Dual Range Scales Only:

Break Point g Division Size 2 (d) g

Class II

Class II		Class III	
No. of Div.	Tol.	No. of Div.	Tol.
0-5,000	1d	0-500	1d
5,001-20,000	2d	501-2,000	2d
20,001+	3d	2,001-4,000	3d
		4,001+	5d

 Class III

Type	d	Test Loads Required	Tol.
<input type="radio"/> Precision, etc.	0.01 g	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 20, 50, 100 g	0.02 g
<input type="radio"/> Moisture, etc.	0.1	above plus 150, 200, 250, 300, 400 g	0.2g
<input type="radio"/> General, etc.	1	above plus 500, 600, 700, 1000, 1500 g	1

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FOIA | Accessibility Statement | Privacy Policy | Non-Discrimination Statement | Information Quality | FirstGov | White House

Step 1: This is the main page for the FGIS-904 Laboratory Scale Test. Fill out all required fields in the form and click **Save**.

You are here: ECT Menu > FGIS-904 Laboratory Scale Form 0,0,0

FGIS-904 Laboratory Scale Test General Information

General Test

Test Reference Number: 14134

Checktest record saved

Test Date: 12/20/2007

Service Point: 170010

FO: FGIS - New Orleans Field Office OA LOCATION: ABBEVILLE, LA

Laboratory Scale

Select	SP Code	Serial #	Make	Model
[Remove]	422574	K94106	Mettler	PM2200-1/49

Capacity: 1000 g X Division Size 1 (d): 0.001 g

Dual Range Scales Only:

Break Point: 1000 g Division Size 2 (d): 0.001 g

Class II Class III

Class II		Class III	
No. of Div.	Tol.	No. of Div.	Tol.
0-5,000	1d	0-500	1d
5,001-20,000	2d	501-2,000	2d
20,001+	3d	2,001-4,000	3d
		4,001+	5d

Type	d	Test Loads Required	Tol.
<input checked="" type="radio"/> Precision, etc.	0.01 g	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 20, 50, 100 g	0.02 g
<input type="radio"/> Moisture, etc.	0.1	above plus 150, 200, 250, 300, 400 g	0.2g
<input type="radio"/> General, etc.	1	above plus 500, 600, 700, 1000, 1500 g	1

Step 2: Once the form has been successfully saved, the system will display the message **Checktest record saved**. The following buttons will become available; Test, Save, Void, and Next. Click on **Next** to proceed to the next screen.

Search

- Search for Checktest

Browse by Subject

- Equipment
- Reports
- E-mail Distribution Lists
- Administration

FGIS-904 Laboratory Scale Test

Test Information

General Test

Test Reference Number: 14134

- Class F weights** used in this exam were last tested on this date
- Zero balance** the scale before the sensitivity test, shift test and increasing load test.
[Yes No]
- Sensitivity** Mechanical scales only. At zero, add weight equal to one scale division. The scale indicator should move to the top of the trig loop (or readings should change by at least one division). Repeat the test at the scale's maximum test load.
[Yes No N/A]

Shift Test				
	Quadrant 1	Quadrant 2	Quadrant 3	Quadrant 4
Reading	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Increasing Load							
Test Load	Indication	Test Load	Indication	Test Load	Indication	Test Load	Indication
1g	<input type="text"/>	7g	<input type="text"/>	100g	<input type="text"/>	500	<input type="text"/>
2	<input type="text"/>	8	<input type="text"/>	150	<input type="text"/>	600	<input type="text"/>
3	<input type="text"/>	9	<input type="text"/>	200	<input type="text"/>	700	<input type="text"/>
4	<input type="text"/>	10	<input type="text"/>	250	<input type="text"/>	1000	<input type="text"/>
5	<input type="text"/>	20	<input type="text"/>	300	<input type="text"/>	1500	<input type="text"/>
6	<input type="text"/>	50	<input type="text"/>	400	<input type="text"/>		<input type="text"/>

Decreasing Load	
Test Load	Indication
400	<input type="text"/>
200	<input type="text"/>
50	<input type="text"/>

Balance Change	
Test Load	Indication
0	<input type="text"/>

Approved
 Disapproved
 Tested By:

Remarks

Step 3: Fill out all required fields, making sure to fill out the Tested By field with your license number, then click **Submit**.

You are here: ECT Menu > FGIS-904 Laboratory Scale Form 0.0.0

FGIS-904 Laboratory Scale Test

Test Information

Test Reference Number: 14139

Zero balance is not 'Yes'
 Shift test load reading 1.000 is out of tolerance range of +/- 0.003
 Shift test load reading 1.000 is out of tolerance range of +/- 0.003
 Shift test load reading 1.000 is out of tolerance range of +/- 0.003
 Shift test load reading 1.000 is out of tolerance range of +/- 0.003
 Indication for balance test load 0 outside of tolerance range of +/- 0.001
 Checktest submitted and **DISAPPROVED**

1. **Class F weights** used in this exam were last tested on this date

2. **Zero balance** the scale before the sensitivity test, shift test and increasing load test.
 Yes No]

3. **Sensitivity** Mechanical scales only. At zero, add weight equal to one scale division. The scale indicator should move to the top of the trig loop (or readings should change by at least one division). Repeat the test at the scale's maximum test load.
 Yes No N/A]

Shift Test				
	Quadrant 1	Quadrant 2	Quadrant 3	Quadrant 4
Reading	<input type="text" value="1.000"/>	<input type="text" value="1.000"/>	<input type="text" value="1.000"/>	<input type="text" value="1.000"/>

Increasing Load							
Test Load	Indication	Test Load	Indication	Test Load	Indication	Test Load	Indication
1g	<input type="text" value="1.000"/>	7g	<input type="text" value="7.000"/>	100g	<input type="text" value="100.000"/>	500	<input type="text" value="500.000"/>
2	<input type="text" value="2.000"/>	8	<input type="text" value="8.000"/>	150	<input type="text" value="150.000"/>	600	<input type="text" value="600.000"/>
3	<input type="text" value="3.000"/>	9	<input type="text" value="9.000"/>	200	<input type="text" value="200.000"/>	700	<input type="text" value="700.000"/>
4	<input type="text" value="4.000"/>	10	<input type="text" value="10.000"/>	250	<input type="text" value="250.000"/>	1000	<input type="text" value="1000.000"/>
5	<input type="text" value="5.000"/>	20	<input type="text" value="20.000"/>	300	<input type="text" value="300.000"/>	1500	<input type="text" value="1500.000"/>
6	<input type="text" value="6.000"/>	50	<input type="text" value="50.000"/>	400	<input type="text" value="400.000"/>		<input type="text"/>

Decreasing Load	
Test Load	Indication
400	<input type="text" value="400.000"/>
200	<input type="text" value="200.000"/>
50	<input type="text" value="50.000"/>

Balance Change	
Test Load	Indication
0	<input type="text" value="1.000"/>

Approved Disapproved

Remarks

Step 4: Once the Test has been submitted, the system will display the results in display only format as shown in the screen above. For example, the above screen has been **disapproved**.

B. FGIS-923 Moisture Meter Test

USDA United States Department of Agriculture
Grain Inspection, Packers & Stockyards Administration

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You are here: ECT Menu > FGIS-923 Moisture Meter Test 0.0.0

FGIS-923 Moisture Meter Test General Information

General Standard Test Summary

Test Reference Number:

Service Point

FO OA LOCATION


PHONE **FAX**

Standard Equipment

Test Equipment

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FOIA | Accessibility Statement | Privacy Policy | Non-Discrimination Statement | Information Quality | FirstGov | White House

Step 1: Fill out the required fields and click **Save**.



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You are here: ECT Menu > FGIS-923 Moisture Meter Test 0.0.0

FGIS-923 Moisture Meter Test

General Information

General
Standard
Test
Summary

Test Reference Number: 14023

Checktest record saved.

Service Point Lookup Service Point

FO **OA LOCATION**

FGIS - New Orleans Field Office ABBEVILLE, LA

PHONE **FAX**

Standard Equipment Add Equipment

Select	SP Code	Serial #	Make	Model
[Remove]	140130	1640-11322	GAC	GAC 2100

Test Equipment Add Equipment

Select	SP Code	Serial #	Make	Model
[Remove]	144060	1640-10770	GAC	GAC 2100

Save
Cancel
Void
Next

Step 2: The system will display a success message: **Checktest record saved.** Click the **Next** button to proceed to the following screen.

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You are here: ECT Menu > FGIS-923 Moisture Meter Test 0.0.0

FGIS-923 Moisture Meter Test Standard Information

General Standard **Test** Summary

Test Reference Number: 14040

Standard section submitted.

Initial

Retest

2nd Sample

2nd Retest

3rd Sample

SUBLOT DIRECT

COMMENTS

Previous Save Cancel Void Submit Submit/Create Batch Next

Step 3: Fill out the Form and click on **Submit**. Once submit is selected, the page becomes display only. The system will display the message; **Standard section submitted**. Click **Next** to proceed to the following screen.

Search

Search for Checktest

Browse by Subject

- Equipment
- Reports
- E-mail Distribution Lists
- Administration

FGIS-923 Moisture Meter Test Test Information

General Standard Test Summary

Test Reference Number: 14040

TEST TYPE Equipment Status Change

PARTS A. AND B. CALIBRATION CONSTANTS & DIAGNOSTIC VALUES VERIFICATION

VERIFIED K1 THRU K9: Yes No

METER S/N 1640-11244 SCD1 SCD2

PART C. WEIGHING ACCURACY TEST

	DROP 1	DROP 2	DROP 3	DROP 4	DROP 5
D3 VALUE	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
D3 / 10 ROUND TO 0.1					
SCALE WEIGHT (g)	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
GAC WT - SCALE WEIGHT					

AVG OF DIFFERENCES RANGE OF DIFFERENCES


PART D. GRAIN MOISTURE SAMPLE TEST

METER CAC

	DROP 1	DROP 2	DROP 3	DROP 4	DROP 5	DROP 6
DISPLAY MOISTURE						
D1						
D2						
D3						
D4						
CALC. MOISTURE						

TEST AVG. MOISTURE	RANGE OF MOISTURES
STD. AVG. MOISTURE	
DEVIATION	
TOLERANCE	

	PASS	FAIL	AVERAGE TEMPERATURE
SCD			
SCALE			
MOISTURE			
TEMPERATURE			

OPERATOR (FIELD)	<input type="text"/>	Date Tested:	<input type="text"/>	
------------------	----------------------	--------------	----------------------	-------------------------------------------------------------------------------------

	YES	NO
CROSS-UTILIZED	<input type="radio"/>	<input type="radio"/>

Remarks

Step 4: Complete all required fields and click **Submit**. The system will display the results in the following screen.

Search

Search for Checktest

Browse by Subject

- Equipment
- Reports
- E-mail Distribution Lists
- Administration

FGIS-923 Moisture Meter Test Test Information

Test Reference Number: 14040

**Test section submitted. Checktest did not pass approval.
SCD 1 value exceeds tolerance. Review result and Contact TSD.**

TEST TYPE	Initial	Equipment Status Change
		<input type="text" value="New"/>

PARTS A. AND B. CALIBRATION CONSTANTS & DIAGNOSTIC VALUES VERIFICATION					
VERIFIED K1 THRU K9:	Yes <input checked="" type="radio"/> No <input type="radio"/>				
METER S/N	1640-11244	SCD1	<input type="text" value="2"/>	SCD2	<input type="text" value="2503"/>

PART C. WEIGHING ACCURACY TEST						
	DROP 1	DROP 2	DROP 3	DROP 4	DROP 5	
D3 VALUE	<input type="text" value="2372.4"/>	<input type="text" value="2368.2"/>	<input type="text" value="2361.6"/>	<input type="text" value="2384.8"/>	<input type="text" value="2378.5"/>	
D3 / 10 ROUND TO 0.1	237.2	236.8	236.2	238.5	237.9	
SCALE WEIGHT (g)	<input type="text" value="238.4"/>	<input type="text" value="237.7"/>	<input type="text" value="237.2"/>	<input type="text" value="239.4"/>	<input type="text" value="238.6"/>	
GAC WT - SCALE WEIGHT	-1.2	-0.9	-1.0	-0.9	-0.7	
AVG OF DIFFERENCES	-0.94		RANGE OF DIFFERENCES			0.5

PART D. GRAIN MOISTURE SAMPLE TEST	
METER CAC	<input type="text" value="0.9808"/>

	DROP 1	DROP 2	DROP 3	DROP 4	DROP 5	DROP 6
DISPLAY MOISTURE	<input type="text" value="11.7"/>	<input type="text" value="11.7"/>	<input type="text" value="11.7"/>	<input type="text" value="11.7"/>	<input type="text" value="11.7"/>	<input type="text" value="11.7"/>
D1	<input type="text" value="0"/>	<input type="text" value="2"/>	<input type="text" value="2"/>	<input type="text" value="2"/>	<input type="text" value="2"/>	<input type="text" value="2"/>
D2	<input type="text" value="880"/>	<input type="text" value="884"/>	<input type="text" value="883"/>	<input type="text" value="887"/>	<input type="text" value="885"/>	<input type="text" value="884"/>
D3	<input type="text" value="2691"/>	<input type="text" value="2692"/>	<input type="text" value="2689"/>	<input type="text" value="2695"/>	<input type="text" value="2689"/>	<input type="text" value="2685"/>
D4	<input type="text" value="227"/>	<input type="text" value="236"/>	<input type="text" value="236"/>	<input type="text" value="237"/>	<input type="text" value="237"/>	<input type="text" value="238"/>
CALC. MOISTURE	11.64	11.66	11.65	11.70	11.69	11.69

TEST AVG. MOISTURE	11.67	RANGE OF MOISTURES	0.06
-------------------------------	-------	-------------------------------	------

STD. AVG. MOISTURE	11.74
DEVIATION	-0.07
TOLERANCE	0.15

	PASS	FAIL
SCD		X
SCALE	X	
MOISTURE	X	
TEMPERATURE	X	

AVERAGE TEMPERATURE	235.17
---------------------	--------

OPERATOR (FIELD)	93470	Date Tested:	01/10/2008
------------------	-------	--------------	------------

	YES	NO
CROSS-UTILIZED	<input type="radio"/>	<input type="radio"/>

Remarks

Step 5: The system displays whether or not the checktest passed approval or not. If the checktest did not pass approval, then the description to why it did not pass is displayed. The results are displayed in display only format.

Search

Search for Checktest

Browse by Subject

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FGIS-923 Moisture Meter Test Summary Information

General Standard Test Summary

Test Reference Number: 14040

Test Type	Equipment Status Change	Sample Type
Initial	New	Sublot

FO	OA	LOCATION
FGIS - New Orleans Field Office		ABBEVILLE, LA

PARTS A. AND B. CALIBRATION CONSTANTS & DIAGNOSTIC VALUES VERIFICATION					
METER S/N	1640-11244	SCD1	2	SCD2	2503
		AVG. of SCD1	<input type="text"/>	AVG. of SCD2	<input type="text"/>

PART C. WEIGHING ACCURACY TEST			
AVG OF DIFFERENCES	-0.94	RANGE OF DIFFERENCES	0.5
AVG OF SCALE TESTS	<input type="text"/>		

PART D. GRAIN MOISTURE SAMPLE TEST

METER CAC	0.9808	<input type="text"/>	<input type="text"/>
TEST AVG. MOISTURE	11.67	RANGE OF MOISTURES	0.06
STD. AVG. MOISTURE	11.74	AVG RANGE OF MOISTURES	<input type="text"/>
DEVIATION	-0.07		
AVG. OF DEVIATIONS	<input type="text"/>		
TOLERANCE	0.15		

TEMPERATURE AVERAGE	235.17
----------------------------	--------

	PASS	FAIL	OVERRIDE	
			PASS	FAIL
SCD		X	<input checked="" type="radio"/>	<input type="radio"/>
SCALE	X		<input type="radio"/>	<input type="radio"/>

MOISTURE	X	<input type="radio"/>	<input type="radio"/>
TEMPERATURE	X	<input type="radio"/>	<input type="radio"/>

REVIEWER (HQ): <input type="text"/>	DATE REVIEWED: <input type="text"/>		
RECOMMENDED ACTION	APPROVED <input type="radio"/>	RETEST <input type="radio"/>	REPAIR <input type="radio"/>
COMMENTS <input type="text"/>			
<input type="button" value="Add Comment"/>			
<div style="border: 1px solid gray; height: 100px; width: 100%;"></div>			
1/9/2008 9:47:11 AM SCD 1 value exceeds tolerance. Review result and Contact TSD. Test section submitted. Checktest did not pass approval.			

<input type="button" value="Previous"/>	<input type="button" value="Save"/>	<input type="button" value="Cancel"/>	<input type="button" value="Void"/>	<input type="button" value="Submit"/>
-----------------------------------------	-------------------------------------	---------------------------------------	-------------------------------------	---------------------------------------

Step 6: If the test did not pass initially, the summary screen allows the standard user to override the test results. The reviewer ID and Date Reviewed fields must be completed in order to submit the form. Once the summary form is submitted, the system will automatically calculate a pass/fail based on any override values. In this example an override value of 397 was entered which enabled the checktest to pass inspection and be closed. If the user manually marks the recommended action field as 'Approved' or 'Repair' then the system will close the record once submitted even if it did not pass the automatic calculations. If 'Retest' is selected then the system will leave the record open.

You are here: ECT Menu > FGIS-923 Moisture Meter Test 0.0.0

FGIS-923 Moisture Meter Test
 Summary Information

Test Reference Number: 14040

Taking override values into account, checktest would be APPROVED according to the automatic evaluation process
 Checktest submitted and closed.

Test Type	Equipment Status Change	Sample Type
Initial	New	Sublot

FO	OA	LOCATION
FGIS - New Orleans Field Office		ABBEVILLE, LA

PARTS A. AND B. CALIBRATION CONSTANTS & DIAGNOSTIC VALUES VERIFICATION					
METER S/N	1640-11244	SCD1	2	SCD2	2503
		AVG. of SCD1	379	AVG. of SCD2	

PART C. WEIGHING ACCURACY TEST			
AVG OF DIFFERENCES	-0.94	RANGE OF DIFFERENCES	0.5
AVG OF SCALE TESTS			

PART D. GRAIN MOISTURE SAMPLE TEST			
METER CAC	0.9808		
TEST AVG. MOISTURE	11.67	RANGE OF MOISTURES	0.06
STD. AVG. MOISTURE	11.74	AVG RANGE OF MOISTURES	
DEVIATION	-0.07		
AVG. OF DEVIATIONS			
TOLERANCE	0.15		

TEMPERATURE AVERAGE	235.17
----------------------------	--------

	PASS	FAIL	OVERRIDE	
			PASS	FAIL
SCD	X		<input type="radio"/>	<input type="radio"/>
SCALE	X		<input type="radio"/>	<input type="radio"/>
MOISTURE	X		<input type="radio"/>	<input type="radio"/>
TEMPERATURE	X		<input type="radio"/>	<input type="radio"/>

REVIEWER (HQ): 93470	DATE REVIEWED: 01/11/2008
-----------------------------	----------------------------------

RECOMMENDED ACTION	<input checked="" type="radio"/> APPROVED	<input type="radio"/> RETEST	<input type="radio"/> REPAIR
---------------------------	-------------------------------------------	------------------------------	------------------------------

COMMENTS

1/9/2008 9:47:11 AM SCD 1 value exceeds tolerance. Review result and Contact TSD. Test section submitted. Checktest did not pass approval.

Search


- Search for Checktest


Browse by Subject

- Equipment
- Reports
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Step 7: Once form has been submitted, the results are displayed on the top of the page, as seen above.

C. FGIS-924 Barley Pearler

 United States Department of Agriculture
Grain Inspection, Packers & Stockyards Administration



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FGIS-924 Barley Pearler General Information

[General](#) [Standard](#) [Test](#) [Summary](#)

Test Reference Number:

Service Point [Lookup Service Point](#)

FO **OA** **LOCATION**

Standard Equipment [Add Equipment](#)

Test Equipment [Add Equipment](#)

[Save](#) [Cancel](#) [Void](#) [Next](#)

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Step 1: Complete the required fields and click **Save**.



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Search for Checktest

Browse by Subject

- Equipment
- Reports
- E-mail Distribution Lists
- Administration

You are here: ECT Menu > FGIS-924 Barley Pearler General Information 0.0.0

FGIS-924 Barley Pearler General Information

General Standard Test Summary

Test Reference Number: 14147

Data has been saved successfully

Service Point

FO	OA	LOCATION
FGIS - New Orleans Field Office		ABBEVILLE, LA


Standard Equipment

Action	SP Code	Serial #	Make	Model
[Remove]	461590	S137100	Young (Strong-Scott)	Carborundum 8-mesh

Test Equipment

Action	SP Code	Serial #	Make	Model
[Remove]	461590	S137100	Young (Strong-Scott)	Carborundum 8-mesh

Step 2: The system will display the message: **Data has been saved successfully**. Click **Next** to proceed to the following screen.



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FGIS-924 Barley Pearler Standard Information

Test Reference Number: 14147

Date Mailed

Reuse Standard Test Results of Test Reference Number

Standard Pearler Results


Pearling Time Min. Sec.

Pearler Number	First Pearl	Second Pearl	Third Pearl	Average Results
S137100	<input type="text"/>	<input type="text"/>	<input type="text"/>	

Results By Date

Remarks

Step 3: Fill out the fields, making sure to fill out the Results By field with your license number, and select **Submit**.



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Search for Checktest

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FGIS-924 Barley Pearler Standard Information

General Standard Test Summary

Test Reference Number: 14147

Data has been successfully submitted

Date Mailed

Reuse Standard Test Results of Test Reference Number Populate Results

Standard Pearler Results

Pearling Time Min. Sec.

Pearler Number	First Pearl	Second Pearl	Third Pearl	Average Results
S137100	<input type="text" value="1.00"/>	<input type="text" value="1.00"/>	<input type="text" value="1.00"/>	1.00

Results By Date

Remarks

Previous Save Cancel Void Submit Submit / Create New Next

Step 4: Once submit is selected, the page becomes display only. The system will display the message: Data has been successfully submitted.



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FGIS-924 Barley Pearler Test Information

Test Reference Number: 14147

Test Pearler Results


Pearling Time Min. Sec.

Pearler Number	First Pearl	Second Pearl	Third Pearl	Average Results	Timer Deviation
S137100	<input type="text"/>	<input type="text"/>	<input type="text"/>		<input type="radio"/> IN <input type="radio"/> OUT

Results By Date

Remarks

Step 5: Complete the fields, making sure to fill out the Results By field with your license number, and select **Submit**.



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FGIS-924 Barley Pearler Summary Information

Test Reference Number: 14147

Summary Of Results

TEST PEARLER RESULTS	STANDARD PEARLER RESULTS	DEVIATION FROM STANDARD	ALLOWABLE TOLERANCE	IN	OUT	TIMER DEVIATION
3.0	1.0	2.0	1.0		X	<input type="radio"/> IN <input type="radio"/> OUT

Date 12/20/2007

Remarks

Step 6: The system will display the results in the summary page in display only format.

D. FGIS-924 Sieve Test

USDA United States Department of Agriculture
Grain Inspection, Packers & Stockyards Administration

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FGIS-924 Sieve Test General Information

General Standard Test Summary

Test Reference Number:

Service Point


FO **OA** **LOCATION**


Standard Equipment

Test Equipment

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Step 1: Complete the fields and click **Save**.


 United States Department of Agriculture
 Grain Inspection, Packers & Stockyards Administration



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FGIS-924 Sieve Test General Information

[General](#) | [Standard](#) | [Test](#) | [Summary](#)

Test Reference Number: 14222

Data has been saved successfully

Service Point

FO	OA	LOCATION
FGIS - New Orleans Field Office		ABBEVILLE, LA

Standard Equipment

Action	SP Code	Serial #	Make	Model
[Remove]	422574	1394	Seedburow	Perforated Aluminum

Test Equipment

Action	SP Code	Serial #	Make	Model
[Remove]	244122	21	Seedburow	Perforated Aluminum

Step 2: System will display the message: Data has been saved successfully. Click **Next** to Proceed to following screen.



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- Search for Checktest

Browse by Subject

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- Reports
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FGIS-924 Sieve Standard Standard Information

General Standard Test Summary

Test Reference Number: 14222

Date Mailed

Standard Sieve Results

Sieving Method
 Mechanical Hand


Sieve Number	Sample ID	Sieve Type	Sieving 1	Sieving 2	Sieving 3	Sieving Average	Sieving Met
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Results By Date

Remarks

Previous Save Cancel Void Submit Submit / Create New Next

Step 3: Complete the fields, making sure to fill out the Results By field with your license number, and click **Submit**.



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FGIS-924 Sieve Standard Standard Information

General Standard Test Summary

Test Reference Number: 14222

Data has been successfully submitted

Date Mailed

Standard Sieve Results

Sieving Method
 Mechanical Hand


Sieve Number	Sample ID	Sieve Type	Sieving 1	Sieving 2	Sieving 3	Sieving Average	Sieving Met
<input type="text" value="1394"/>	<input type="text" value="5"/>	<input type="text" value="B 5/64 x 3/4"/>	<input type="text" value="5.00"/>	<input type="text" value="2.00"/>	<input type="text" value="3.00"/>	<input type="text" value="1.33"/>	<input type="text" value="Exchange"/>

Results By Date

Remarks

Previous Save Cancel Void Submit Submit / Create New Next

Step 4: Once **Submit** is selected, the page becomes display only. The system will display the message: **Data has been successfully submitted**. Click **Next** to proceed to the following page.



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FGIS-924 Sieve Test Test Information

General | Standard | Test | Summary

Test Reference Number: 14222

Test Sieve Results

Sieving Method
 Mechanical Hand

Sieve Number	Sample ID	Sieve Type	Sieving 1	Sieving 2	Sieving 3	Sieving Average
▼	▼	▼				

Results By Date

Remarks

Previous | Save | Cancel | Void | Submit | Next

Step 5: Complete the fields, making sure to fill out the Results By field with your license number, and click **Submit**.

You are here: ECT Menu > FGIS-924 Sieve Summary Information 0.0.0

FGIS-924 Sieve Test Summary Information

General Standard Test Summary

Test Reference Number: 14222

Summary Of Results

TEST SIEVE RESULTS	STANDARD SIEVE RESULTS	DEVIATION FROM STANDARD	ALLOWABLE TOLERANCE	IN	OUT
0.4	1.3	0.9	0.5		X

Remarks

Previous Save Cancel Void

Step 6: The system will display the results in the summary page in display only format as seen above.

E. FGIS-925 Rice Checktest Form

You are here: ECT Menu > FGIS-925 Checktest General Information 0.0.0

FGIS-925 Rice Checktest Form General Information

General Standard Test Summary

Test Reference Number:

Service Point Lookup Service Point


FO OA LOCATION

Standard Equipment Add Equipment

Test Equipment Add Equipment

Save Cancel Void Next

Step 1: Complete the required fields and click **Save**. Note: You must enter 3 pieces of equipment (one rice miller, one rice sheller, and one dockage) for both standard equipment and test equipment.



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FGIS-925 Rice Checktest Form General Information

Test Reference Number: 14154

Record has been saved

Service Point

FO **OA** **LOCATION**

FGIS - New Orleans Field Office ABBEVILLE, LA

Standard Equipment

Select	SP Code	Serial #	Make	Model
[Remove]	421554	637	395	XT-3
[Remove]	423282	25557	392	Miller #3
[Remove]	423282	89477978	392	Sheller

Test Equipment

Select	SP Code	Serial #	Make	Model
[Remove]	421554	637	395	XT-3
[Remove]	423282	25557	392	Miller #3
[Remove]	423282	89477978	392	Sheller

Step 2: The system will display the message: **Record has been saved**. Click **Next** to proceed to the following screen.



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**FGIS-925 Rice Checktest Form
Standard Information**

[General](#) | [Standard](#) | [Test](#) | [Summary](#)

Test Reference Number: 14154

Date Mailed 

Reuse Standard Test Results of Test Reference Number [Populate Results](#)

Type of Rice

Standard Dockage Results

STANDARD		S/N 637		
MACHINE SETTING		SIEVES		
FEED	AIR	TOP	MIDDLE	BOTTOM
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
RPM <input type="text"/>				
Sample	No. 1	No. 2	No. 3	Avg.
Time Thru Hopper	<input type="text"/>	<input type="text"/>	<input type="text"/>	
Time Over Bottom Sieve	<input type="text"/>	<input type="text"/>	<input type="text"/>	

Air Separation	<input type="text"/> Grms	<input type="text"/> Grms	<input type="text"/> Grms	Grms
Over Top Sieve	<input type="text"/> Grms	<input type="text"/> Grms	<input type="text"/> Grms	Grms
Over Middle Sieve	<input type="text"/> Grms	<input type="text"/> Grms	<input type="text"/> Grms	Grms
Thru Bottom Sieve	<input type="text"/> Grms	<input type="text"/> Grms	<input type="text"/> Grms	Grms
Total Dockage	<input type="text"/> %	<input type="text"/> %	<input type="text"/> %	%

Standard Operator

Standard Sheller Results

Standard				
S/N 89477978				
Sample	No. 1	No. 2	No. 3	Avg.
Weight To Sheller	<input type="text"/> Grms	<input type="text"/> Grms	<input type="text"/> Grms	Grms
Time Thru Hopper	<input type="text"/>	<input type="text"/>	<input type="text"/>	
Rice Hull Weight	<input type="text"/> Grms	<input type="text"/> Grms	<input type="text"/> Grms	Grms
Brown Rice Weight	<input type="text"/> Grms	<input type="text"/> Grms	<input type="text"/> Grms	Grms
Broken % (40 gm. portion)	<input type="text"/> %	<input type="text"/> %	<input type="text"/> %	%
Paddy % (50 gm. portion)	<input type="text"/> %	<input type="text"/> %	<input type="text"/> %	%

Standard Operator

Standard Miller Results

Standard				
S/N 25557				
Sample	No. 1	No. 2	No. 3	Avg.
Weight To Miller	<input type="text"/> Grms	<input type="text"/> Grms	<input type="text"/> Grms	Grms
Milling Time	<input type="text"/> 30	<input type="text"/> 30	<input type="text"/> 30	
Brushing Time	<input type="text"/> 30	<input type="text"/> 30	<input type="text"/> 30	
Weight From Miller	<input type="text"/> Grms	<input type="text"/> Grms	<input type="text"/> Grms	Grms
Whole Kernel %	<input type="text"/> %	<input type="text"/> %	<input type="text"/> %	%
Total Rice %	<input type="text"/> %	<input type="text"/> %	<input type="text"/> %	%

Standard Operator

Remarks

Step 3: Complete the required fields, making sure to fill out the Standard Operator field with your license number, and click **Submit**. Once submit is selected, the page becomes display only. System will display the message: **Data has been successfully submitted**. Click **Next** to display the following screen.



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**FGIS-925 Rice Checktest Form
Test Information**

General Standard Test Summary

Test Reference Number: 14154

Test Dockage Results

Test				
S/N 637				
Sample	No. 1	No. 2	No. 3	Avg.
Time Thru Hopper	<input type="text"/>	<input type="text"/>	<input type="text"/>	
Time Over Bottom Sieve	<input type="text"/>	<input type="text"/>	<input type="text"/>	
Air Separation	<input type="text"/> Grms	<input type="text"/> Grms	<input type="text"/> Grms	Grms
Over Top Sieve	<input type="text"/> Grms	<input type="text"/> Grms	<input type="text"/> Grms	Grms
Over Middle Sieve	<input type="text"/> Grms	<input type="text"/> Grms	<input type="text"/> Grms	Grms
Thru Bottom Sieve	<input type="text"/> Grms	<input type="text"/> Grms	<input type="text"/> Grms	Grms
Total Dockage	%	%	%	%
Test Operator <input style="width: 100px;" type="text"/>				

Test Sheller Results


Test				
S/N 89477978				
Sample	No. 1	No. 2	No. 3	Avg.
Weight To Sheller	<input type="text"/> Grms	<input type="text"/> Grms	<input type="text"/> Grms	Grms
Time Thru Hopper	<input type="text"/>	<input type="text"/>	<input type="text"/>	

Rice Hull Weight	<input type="text"/> Grms	<input type="text"/> Grms	<input type="text"/> Grms	<input type="text"/> Grms
Brown Rice Weight	<input type="text"/> Grms	<input type="text"/> Grms	<input type="text"/> Grms	<input type="text"/> Grms
Broken % (40 gm. portion)	<input type="text"/> %	<input type="text"/> %	<input type="text"/> %	<input type="text"/> %
Paddy % (50 gm. portion)	<input type="text"/> %	<input type="text"/> %	<input type="text"/> %	<input type="text"/> %
Test Operator	<input type="text"/>			

Test Miller Results

Test				
S/N 25557				
Sample	No. 1	No. 2	No. 3	Avg.
Weight To Miller	<input type="text"/> Grms	<input type="text"/> Grms	<input type="text"/> Grms	<input type="text"/> Grms
Milling Time	<input type="text"/> 30	<input type="text"/> 30	<input type="text"/> 30	
Brushing Time	<input type="text"/> 30	<input type="text"/> 30	<input type="text"/> 30	
Weight From Miller	<input type="text"/> Grms	<input type="text"/> Grms	<input type="text"/> Grms	<input type="text"/> Grms
Whole Kernel %	<input type="text"/> %	<input type="text"/> %	<input type="text"/> %	<input type="text"/> %
Total Rice %	<input type="text"/> %	<input type="text"/> %	<input type="text"/> %	<input type="text"/> %
Test Operator	<input type="text"/>			
Remarks				
<div style="border: 1px solid black; width: 100%; height: 100%;"></div>				
<input type="button" value="Previous"/> <input type="button" value="Save"/> <input type="button" value="Cancel"/> <input type="button" value="Void"/> <input type="button" value="Submit"/> <input type="button" value="Next"/>				

Step 4: Complete the required fields, making sure to fill out the Test Operator field with your license number, and click **Submit**.



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FGIS-925 Rice Checktest Form Summary Information

General Standard Test Summary

Test Reference Number: 14154

Data has been successfully submitted

CHECKTEST SUMMARY

	TOTAL DOCKAGE	SHELLER BROKENS	SHELLER PADDY	WEIGHT TO MILLER	WHOLE KERNELS	TOTAL RICE
Test Unit Avg.	0.7 %	1.0 %	1.0 %	1 %	1.0 %	0.1 %
Standard Avg.	0.5 %	1.0 %	1.3 %	2 %	2.0 %	0.2 %
Deviation (MDS)	0.3 %	0.0 %	-0.3 %	-1.0 %	-1.0 %	-0.1 %
Allowable Tolerance	± 0.5%	± 3.0%	± 3.0%	± 1.0%	Brown ± 1.5% Rough ± 2.0%	Brown ± 1.0% Rough ± 1.5%
Within Tolerance	IN	IN	IN	IN	IN	IN
Out Of Tolerance						

Date 12/20/2007

Remarks

Previous Save Cancel Void


Step 5: Once submit is selected, the page becomes display only. The system will display the following message: **Data has been successfully submitted.**

F. FGIS-927 Test Weight Check Test

The screenshot shows the 'FGIS-927 Test Weight Check Test General Information' form. At the top left is the USDA logo and the text 'United States Department of Agriculture Grain Inspection, Packers & Stockyards Administration'. A navigation bar contains links for 'Home', 'About GIPSA', 'Help', 'Contact Us', and 'Logoff'. Below this is a breadcrumb trail: 'You are here: ECT Menu > FGIS-927 Test Weight Check Test General Information' and the version number '0.0.0'. The main title 'FGIS-927 Test Weight Check Test General Information' is displayed in a green box, with sub-tabs for 'General', 'Standard', 'Test', and 'Summary'. The 'General' tab is active. The form includes a 'Test Reference Number' field, a 'Service Point' field with a 'Lookup Service Point' button, and a 'FO OA LOCATION' field. The 'Grain Test' section has radio buttons for 'Yes' and 'No', with 'No' selected. There are 'Add Equipment' buttons for 'Standard Equipment' and 'Test Equipment'. At the bottom are 'Save', 'Cancel', 'Void', and 'Next' buttons. A footer contains links for 'GIPSA | USDA.gov', 'FOIA | Accessibility Statement | Privacy Policy | Non-Discrimination Statement | Information Quality | FirstGov | White House'.

Step 1: Complete the required fields and click **Save**.

Note: The Grain Test field is only editable for standard users. This field indicated if a grain test was conducted.



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FGIS-927 Test Weight Check Test General Information

Test Reference Number: 14159

Data has been successfully saved

Service Point

FO OA LOCATION
 FGIS - New Orleans Field Office ABBEVILLE, LA

Grain Test
 Yes No


Standard Equipment

Action	SP Code	Serial #	Make	Model
[Remove]	421554	S-4451	Ohaus Kettle	51-4451 (Brass)

Test Equipment

Action	SP Code	Serial #	Make	Model
[Remove]	421554	S-4451	Ohaus Kettle	51-4451 (Brass)

Step 2: The system displays the message: **Data has been successfully saved**. Click Next to proceed to the following page.



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FGIS-927 Test Weight Check Test Standard Information

Test Reference Number: 14159

Date Mailed

Reuse Standard Test Results of Test Reference Number

Standard Unit Results

Drop	Sample 1	Sample 2	Sample 3
1	<input type="text"/>	<input type="text"/>	<input type="text"/>
2	<input type="text"/>	<input type="text"/>	<input type="text"/>
3	<input type="text"/>	<input type="text"/>	<input type="text"/>
4	<input type="text"/>	<input type="text"/>	<input type="text"/>
5	<input type="text"/>	<input type="text"/>	<input type="text"/>
AVG			

Results By Date

Remarks

Step 3: Complete the required fields, making sure to fill out the Results By field with your license number, and click **Submit**.

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FGIS-927 Test Weight Check Test Standard Information

Test Reference Number: 14159

Data has been successfully submitted

Date Mailed

Reuse Standard Test Results of Test Reference Number


Standard Unit Results

Drop	Sample 1	Sample 2	Sample 3
1	<input type="text" value="1.000"/>	<input type="text" value="1.000"/>	<input type="text" value="1.000"/>
2	<input type="text" value="1.000"/>	<input type="text" value="1.000"/>	<input type="text" value="1.000"/>
3	<input type="text" value="11.000"/>	<input type="text" value="1.000"/>	<input type="text" value="1.000"/>
4	<input type="text" value="1.000"/>	<input type="text" value="1.000"/>	<input type="text" value="1.000"/>
5	<input type="text" value="1.000"/>	<input type="text" value="1.000"/>	<input type="text" value="1.000"/>
AVG	3.000	1.000	1.000

Results By Date

Remarks

Step 4: Once submit is selected, the page becomes display only. The system will display the message: Data has been successfully authorized. Click **Next** to proceed to following screen.



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FGIS-927 Test Weight Check Test Test Information

General
Standard
Test
Summary

Test Reference Number: 14159

SCALE / BEAM TEST

Scale Test for Electronic or Mechanical Grain Scales: This scale was tested in accordance with Chapter 2 of the Equipment Handbook and found to be within tolerance. Yes

Load		Beam Reading	Error	Load		Beam Reading	Error	Load		Beam Reading	Error
g	lb			g	lb			g	lb		
0	0	<input type="text"/>		142	10	<input type="text"/>		850	60	<input type="text"/>	
71	5	<input type="text"/>		425	30	<input type="text"/>				<input type="text"/>	

Sensitivity @ 60 lb/bu		Beam Response OK?		Beam Test Result	
g	lb	Yes	No	In	Out
850+1 g	60+1 g	<input type="radio"/>	<input type="radio"/>		

Test Unit Results

Drop	Sample 1	Sample 2	Sample 3
1	<input type="text"/>	<input type="text"/>	<input type="text"/>
2	<input type="text"/>	<input type="text"/>	<input type="text"/>
3	<input type="text"/>	<input type="text"/>	<input type="text"/>
4	<input type="text"/>	<input type="text"/>	<input type="text"/>
5	<input type="text"/>	<input type="text"/>	<input type="text"/>
AVG	<input type="text"/>	<input type="text"/>	<input type="text"/>

VOLUME TEST

GROSS - TARE = NET WEIGHT (1,098.08 g at 68 °F)

Gross	Tare	Net Weight
<input type="text"/>	<input type="text"/>	<input type="text"/>

Results By Date

Remarks

Previous
Save
Cancel
Void
Submit
Next

Step 5: Complete the required fields, making sure to fill out the Results By field with your license number, and click **Submit**.



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FGIS-927 Test Weight Check Test Summary Summary Information

Test Reference Number: 14159


Data has been successfully submitted


	Sample 1	Sample 2	Sample 3	Total
TEST	3.000	3.000	3.000	9.000
STANDARD	3.000	1.000	1.000	5.000
DIFFERENCE	0.000	-2.000	-2.000	-4.000
Mean Deviation from Standard				-1.33
MDS Tolerance = 0.15 lb / bu IN TOLERANCE				
OUT OF TOLERANCE				X
Volume Test Results In/Out				Out

Remarks

Step 6: Once submit is selected, the page becomes display only. The system displays the message: **Data has been successfully submitted.**

G. FGIS-928 Dockage Check Test

 United States Department of Agriculture
Grain Inspection, Packers & Stockyards Administration



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FGIS-928 Dockage Check Test General Information

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Test Reference Number:

Service Point [Lookup Service Point](#)

FO OA LOCATION

Standard Equipment [Add Equipment](#)

Test Equipment [Add Equipment](#)

[Save](#) | [Cancel](#) | [Void](#) | [Next](#)

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Step 1: Complete the required fields and click **Save**.

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FGIS-928 Dockage Check Test General Information

General Standard Test Summary

Test Reference Number: 14161

Data successfully saved

Service Point

FO **OA** **LOCATION**

FGIS - New Orleans Field Office ABBEVILLE, LA


Standard Equipment

Action	SP Code	Serial #	Make	Model
<input type="button" value="[Remove]"/>	462110	100	Carter	XT-1

Test Equipment

Action	SP Code	Serial #	Make	Model
<input type="button" value="[Remove]"/>	460380	322	Carter	XT-2

Step 2: The system displays the message: **Data successfully saved**. Click **Next** to proceed to the following screen.



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FGIS-928 Dockage Check Test Standard Information

General |
 Standard |
 Test |
 Summary

Test Reference Number: 14161

Standard Dockage Results

Type of Sample

RPM Date Mailed

Make: Carter Model: XT-1 Serial Number: 100


Sample No.	Hopper (Secs.)	Sieve (Secs.)	Riddle Separation (Grams)	Air Separation (Grams)	Through Bottom Sieve (Grams)	Total Dockage (Grams)	Over Bottom Sieve (Grams)
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
AVERAGE:			<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Standard unit average:			<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Results By Date

Remarks

Previous |
 Save |
 Cancel |
 Void |
 Submit |
 Submit / Create New |
 Next

Step 3: Complete the required fields, making sure to fill out the Results By field with your license number, and click **Submit**.



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FGIS-928 Dockage Check Test Standard Information

General | Standard | **Test** | Summary

Test Reference Number: 14223

Standard Dockage Results

Data has been successfully submitted

Type of Sample
Sunflower

RPM Date Mailed


Make: Carter		Model: XT-1		Serial Number: 100			
Sample No.	Hopper (Secs.)	Sieve (Secs.)	Riddle Separation (Grams)	Air Separation (Grams)	Through Bottom Sieve (Grams)	Total Dockage (Grams)	Over Bottom Sieve (Grams)
1	1	1	1.00	1.00	1.00	3.00	1.00
2	2	2	2.00	2.00	2.00	6.00	2.00
3	3	3	3.00	3.00	3.00	9.00	3.00
AVERAGE: 2		2	2.00	2.00	2.00	6.00	2.00
Standard unit average:			0.12%	0.12%	0.12%	0.36%	0.12%

Results By Date

Remarks

Previous | Save | Cancel | Void | Submit | Submit / Create New | Next

Step 4: Once submit is selected, the page becomes display only. The system displays the message: **Data has been successfully submitted**. Click **Next** to proceed to the following screen.



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FGIS-928 Dockage Check Test Test Information

Test Reference Number: 14223

Set Up:	Air No.	Feed No.	Riddle No.	Sieves:	Top No.	Middle No.	Bottom No.
	<input type="text"/>	<input type="text"/>	<input type="text"/>		<input type="text"/>	<input type="text"/>	<input type="text"/>

Test Dockage Results


RPM <input type="text"/>	
Make: Carter	Model: XT-2
Serial Number: 322	

Sample No.	Hopper (Secs.)	Sieve (Secs.)	Riddle Separation (Grams)	Air Separation (Grams)	Through Bottom Sieve (Grams)	Total Dockage (Grams)	Over Bottom Sieve (Grams)
1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
AVG.							
Test unit average: %							

Results By Date

Remarks

Step 5: Complete the required fields, making sure to fill out the Results By field with your license number, and click **Submit**.



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FGIS-928 Dockage Check Test Summary Information

General | Standard | Test | Summary

Test Reference Number: 14223

Data has been successfully submitted

Summary Of Results


	Hopper (Secs.)	Sieve (Secs.)	Riddle Separation (%)	Air Separation (%)	Through Bottom Sieve (%)	Total Dockage (%)	Over Bottom Sieve (%)
Test Unit	2	2	0.12	0.12	0.12	0.36	0.12
Standard	2	2	0.12	0.12	0.12	0.36	0.12
Deviation	0	0	0.00	0.00	0.00	0.00	0.00
Allowable Deviation			0.10	0.10	0.10	0.15	
Results			IN	IN	IN	IN	

Remarks

Previous | Save | Cancel | Void

Step 6: Once submit is selected, the page becomes display only. The system will display the message: Data has been successfully submitted.

H. FGIS-936 Sampler Condition Report

 United States Department of Agriculture
Grain Inspection, Packers & Stockyards Administration

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FGIS-936 Sampler Condition Report General Information

General Sampler Grain Test Summary

Test Reference Number:

Notification E-mail List

Elevator	City	State
<input type="text"/>	<input type="text"/>	<input type="text"/>

FO

OA


Primary Sampler

GRAIN FLOW RATE (Past Sampler)	<input type="text"/>
SAMPLING INTERVAL (Cycle Time)	<input type="text"/>

Secondary Sampler

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Step 1: Complete the required fields and click **Save**.



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FGIS-936 Sampler Condition Report General Information

Test Reference Number: 14166

Data has been successfully saved

Notification E-mail List

Evelator	City	State
<input type="text" value="1"/>	<input type="text" value="1"/>	<input type="text" value="1"/>
FO <input type="text" value="FGIS - Cedar Rapids Field Office"/>		
OA <input type="text" value="Alaska Department of Natural Resources, Division o"/>		

Primary Sampler

Action	SP Code	Serial #	Make	Model
<input type="button" value="[Remove]"/>	128770	7G89855	Gamet	Diverters

GRAIN FLOW RATE (Past Sampler)	<input type="text" value="2"/>
SAMPLING INTERVAL (Cycle Time)	<input type="text" value="2"/>

Secondary Sampler

Action	SP Code	Serial #	Make	Model
<input type="button" value="[Remove]"/>	128770	8786769	InterSystems	Diverters

Step 2: System display the message: **Data has been successfully saved**. Click **Next** to proceed to the following screen.

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FGIS-936 Sampler Condition Report Sampler Information

General | **Sampler** | Grain Test | Summary

Test Reference Number: 14024

Data has been successfully submitted

Sampler Code:

Diverter
 Probe
 All Grains
 Small Grainings
 Course Grains-not corn
 IN Inspections
 OUT Inspections

Cargolots
 Bargelots
 Hopper Carlots
 Carlots
 Trucklots

SECTION 1 -- ALL SAMPLERS		
Items	Pass	Fail
Lighting around sampler	<input checked="" type="radio"/>	<input type="radio"/>
Safe access to areas	<input checked="" type="radio"/>	<input type="radio"/>
Safe access to inside of devices	<input checked="" type="radio"/>	<input type="radio"/>
Lockouts (safety switches)	<input checked="" type="radio"/>	<input type="radio"/>
Cleanliness of area	<input checked="" type="radio"/>	<input type="radio"/>
Cleanliness of device	<input checked="" type="radio"/>	<input type="radio"/>
Lubrication (if required)	<input checked="" type="radio"/>	<input type="radio"/>
Panel board indicator lights	<input checked="" type="radio"/>	<input type="radio"/>
Air or hydraulic pressure	<input checked="" type="radio"/>	<input type="radio"/>
Delivery tube secure	<input checked="" type="radio"/>	<input type="radio"/>
Delivery tube air inlet secure	<input checked="" type="radio"/>	<input type="radio"/>
Collection box secure	<input checked="" type="radio"/>	<input type="radio"/>
Collection box screen clean	<input checked="" type="radio"/>	<input type="radio"/>
Sampler not modified or repaired	<input checked="" type="radio"/>	<input type="radio"/>
Seals/padlocks in place	<input checked="" type="radio"/>	<input type="radio"/>

SECTION 2 -- D/T SAMPLERS		
Items	Pass	Fail
Pelican speed approx. 0.5 m/s	<input checked="" type="radio"/>	<input type="radio"/>
Pelican dust seals (interior)	<input checked="" type="radio"/>	<input type="radio"/>
Pelican go-no-go gauge	<input checked="" type="radio"/>	<input type="radio"/>
Pelican cuts entire grain stream	<input checked="" type="radio"/>	<input type="radio"/>
Condition of excess sample return leg or belt	<input checked="" type="radio"/>	<input type="radio"/>
Timer set correctly	<input checked="" type="radio"/>	<input type="radio"/>

SECTION 3 -- TRUCK PROBES		
Items	Pass	Fail
Tip not bent/damaged	<input checked="" type="radio"/>	<input type="radio"/>
Tip vacuum check with paper	<input checked="" type="radio"/>	<input type="radio"/>
Hydraulic oil level ok	<input checked="" type="radio"/>	<input type="radio"/>
Vacuum adjustments sealed	<input checked="" type="radio"/>	<input type="radio"/>
Sample size	<input checked="" type="radio"/>	<input type="radio"/>
Collection box seal	<input checked="" type="radio"/>	<input type="radio"/>
Delivery tube condition	<input checked="" type="radio"/>	<input type="radio"/>
Vacuum pressure if known:		<input type="text"/>

Inspected By:

Remarks

Previous | Save | Cancel | Void | Submit | Next

Step 3: Complete the required fields, making sure to fill out the Inspected By field with your license number, and click **Submit**. The system will display the message: **Data has been successfully submitted**. The form will appear in Read-only format. Click **Next** to Proceed to following screen.

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FGIS-936 Sampler Condition Report Test Information

Test Reference Number: 14166


Grain Test Data

SAMPLING METHOD USED FOR STANDARD		
<input type="radio"/> Pelican <input type="radio"/> Cup <input type="radio"/> Other		
COMMODITY		
<input type="radio"/> Small Grain <input type="radio"/> Coarse Grain <input type="radio"/> Other		

Date	Sample No.	Type	DKG	BCFM	
<input type="text"/>	1	Test Unit Standard <input type="button" value="v"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	2	Test Unit Standard <input type="button" value="v"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Test Unit MDS			<input type="text"/>	<input type="text"/>	<input type="text"/>
Hand Probe MDS			<input type="text"/>	<input type="text"/>	<input type="text"/>

Remarks

Step 4: Complete required Fields and click **Submit**.



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FGIS-936 Sampler Condition Report Summary Summary Information

Test Reference Number: 14024

Data has been successfully submitted

		DKG	BCFM	
Test Unit MDS		0.00	0.00	0.00
Hand Probe MDS		10.00	0.00	0.00
Tolerance		0.10	0.10	0.10
Pass/Fail	IN	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	OUT	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Inspected By:		<input type="text"/>		
Remarks				
<input type="text"/>				

Step 5: Once submit is selected, the page becomes display only. The system will display the message: **Data has been successfully submitted**. General users have the ability to use the Pass/Fail radio buttons.

You are here: ECT Menu > FGIS-936 Sampler Condition Report, Summary Information 0.0.0

FGIS-936 Sampler Condition Report Summary Summary Information

Test Reference Number: 14024

Data has been successfully submitted

		DKG	BCFM	
Test Unit MDS		0.00	0.00	0.00
Hand Probe MDS		10.00	0.00	0.00
Tolerance		0.10	0.10	0.10
Pass/Fail	IN	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
	OUT	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Inspected By:		<input type="text" value="93470"/>		
Remarks				

Step 6: The standard user has the option to manually pass or fail the test results. Once the results have been passed or failed, and **Submit** has been clicked on, the form will appear in Read-only format.

I. FGIS-965 Scale Test Report (Hopper)

Search

Search for Checktest

Browse by Subject

- Equipment
- Reports
- E-mail Distribution Lists
- Administration

You are here: ECT Menu > FGIS-965 Scale Test Report (Hopper) 0.0.0

FGIS-965 Scale Test Report (Hopper)

General Information

General
Test Weight
Test

Test Reference Number: 14028

Checktest record saved.

Test Equipment Add Equipment

Select	SP Code	Serial #	Make	Model
[Remove]	462370	89-170968		LC 1


INSPECTOR'S NAME

ROBERT ARNHOLD

TESTING AGENCY	FIELD OFFICE LOCATION
WASHINGTON STATE	Olympia, WA
AGENCY PHONE NUMBER	AGENCY FAX NUMBER
7122222036	7120001000
AGENCY CITY	AGENCY STATE
WASHINGTON	dc
SCALE CODE NO.	MANUFACTURER
89-170968	BLH
MODEL OF SCALE	SCALE OWNER
LC 1	UNITED HARVEST KAL
SCALE LOCATION (ADDRESS)	SCALE NO.
Vancouver, WA	89-170968
SCALE CAPACITY	MINIMUM DIVISION
120000	20
SCALE TYPE <input type="radio"/> Full electric <input checked="" type="radio"/> Levertronic <input type="radio"/> FCB <input type="radio"/> CPB	

Save
Cancel
Void
Next

Step 1: Complete the required fields and click **Save**. The system will display the message: **Checktest record saved**. Click **Next** to proceed to the following page.



Home About GIPSA Help Contact Us Logoff

You are here: ECT Menu > FGIS-965 Scale Test Report (Hopper) 0.0.0

FGIS-965 Scale Test Report (Hopper) Test Weight Information

Test Reference Number: 14028

Test Weight data submitted

Test Weight Information		
OWNER UNITED HARVEST KAL		
TYPE Portable	MANUFACTURER ABC	NUMBER OF WEIGHTS 12
LAST VERIFICATION DATE 01/02/2008	TOTAL WEIGHT 12000	

Step 2: Complete the required fields and click **Submit**. Once submit is selected, the page becomes display only. The system displays the message: **Test Weight data submitted**. Click **Next** to proceed to the following screen.

Search

Search for Checktest

Browse by Subject

- Equipment
- Reports
- E-mail Distribution Lists
- Administration

You are here: ECT Menu > FGIS-965 Scale Test Report (Hopper)

0.0.0

FGIS-965 Scale Test Report (Hopper) Test Results

Test Reference Number: 14028

Checktest submitted but not all results were within accuracy requirements

Test Results

LAST DATE TESTED	DATE TESTED <input type="text" value="01/02/2008"/>
SENSITIVITY ZERO <input type="text"/> CAP. <input type="text"/>	DISCRIMINATION ZERO <input type="text"/> CAP. <input type="text"/>
SCALE CONDITION AS FOUND <input type="text" value="Good"/>	ZERO BALANCE AS FOUND <input type="text" value="980/1000"/>

CORNER TEST

CORNER ID	TEST WEIGHT	WEIGHT INDICATION	ERROR WTS. lbs	ERROR
Corner 1 NE	3000	4000	21	-3
Corner 2 NW	3000	4000/20	16	2
Corner 3 SE	3000	4000/20	16	2
Corner 4 SW	3000	4000/20	17	1

TEST TYPE

Tolerance Test
 Error Test

INCREASING LOAD TEST

Error Tolerance: +/- 12.00

GRAIN	BAL WTS.	TEST WEIGHTS	WEIGHT INDICATION	ERROR WTS lbs	ERROR
1000/20	18	12,000.00	13000/20	18	0.00
12620/40	24	12,000.00	24620/40	22	2.00
24200/20	26	12,000.00	12000	36220	-36,194.00
36280/300	21	12,000.00	12000	48300	-48,279.00

Zero Balance Change During Test

THE ERRORS IN THIS SCALE AS INDICATED ABOVE <input type="radio"/> ARE <input checked="" type="radio"/> ARE NOT WITHIN THE ACCURACY REQUIREMENTS PRESCRIBED BY THE FEDERAL GRAIN INSPECTION SERVICE				
REPAIRS, ADJUSTMENTS, MODIFICATIONS OR RECOMMENDATIONS MADE AT THIS TIME: <div style="border: 1px solid black; height: 60px;"></div>				
NEXT TEST IN: <input type="radio"/> 30 days <input type="radio"/> 45 days <input type="radio"/> 60 days <input type="radio"/> 90 days <input checked="" type="radio"/> 180 days				
APPLICABLE TOLERANCE <input type="radio"/> Acceptance <input checked="" type="radio"/> Maintenance	APPROVAL SEAL APPLIED BY: <input type="text" value="Robert Arnhold"/>	Date <input type="text" value="1/05/07"/>	REJECTION TAG NO. <input type="text"/>	
RECEIPT OF REPORT ACKNOWLEDGED <input type="text" value="Richard Grimes"/>	FGIS WITNESS <input type="text" value="Robert Arnhold"/>	NEXT TEST DUE <input type="text"/>		
<input type="button" value="Previous"/>	<input type="button" value="Save"/>	<input type="button" value="Cancel"/>	<input type="button" value="Void"/>	<input type="button" value="Submit"/>

Step 3: Complete the fields and click Submit. Once submit is selected, the page becomes display only. The system will display the message: **Checktest submitted; results were within accuracy requirements** or **Checktest submitted but not all results were within accuracy requirements**.

J. FGIS-965-1 Scale Test Report (Railroad Track)

You are here: ECT Menu > FGIS-965 Scale Test Report (Railroad Track) 0.0.0

FGIS-965-1 Scale Test Report (Railroad Track) General Information

Test Reference Number: 14029

Checktest record saved.

Test Equipment

Select	SP Code	Serial #	Make	Model
[Remove]	348120	G991523		90164-1

INSPECTOR'S NAME

ROBERT ARNHOLD

TESTING AGENCY	FIELD OFFICE LOCATION
WASHINGTON STATE	
AGENCY PHONE NUMBER	AGENCY FAX NUMBER
4545005440	1550221100
AGENCY CITY	AGENCY STATE
Washington	DC
SCALE CODE NO.	MANUFACTURER
G991523	Fairbanks
MODEL OF SCALE	SCALE OWNER
90164-1	UNITED HARVEST KAL
SCALE CAPACITY	MINIMUM DIVISION
12000	20
SCALE LOCATION (ADDRESS)	
Maumee, OH	
SCALE TYPE	PLATFORM SIZE
<input type="radio"/> Full electric <input checked="" type="radio"/> Levertronic <input type="radio"/> FCB <input type="radio"/> CPB	2

Step 1: Complete the required fields and click **Save**. The system will display the message: **Checktest record saved**. Click **Next** to proceed to the following screen.



Home About GIPSA Help Contact Us Logoff

You are here: ECT Menu > FGIS-965 Scale Test Report (Railroad Track) 0.0.0

FGIS-965-1 Scale Test Report (Railroad Track) Test Weight Information

Test Reference Number: 14029

Test Weight data submitted

Test Weight Information	
TEST CAR OWNER <input type="text" value="USDA-GIPSA"/>	TEST WEIGHT TYPE <input type="text" value="90100"/>
TEST WEIGHT MFG. <input type="text" value="Toledo"/>	TOTAL TEST WEIGHTS <input type="text" value="90100"/>

Step 2: Complete the required fields and click **Submit**. Once submit is selected, the page becomes display only. System displays the message: **Test Weight data submitted**. Click **Next** to proceed to the following screen.

Search

Search for Checktest

Browse by Subject

- Equipment
- Reports
- E-mail Distribution Lists
- Administration

FGIS-965-1 Scale Test Report (Railroad Track)

Test Results

General Test Weight Test

Test Reference Number: 14029

Checktest submitted

Test Results

LAST DATE TESTED 7/29/1997	DATE TESTED <input type="text" value="01/02/2008"/>
SENSITIVITY ZERO <input type="text"/> CAP. <input type="text"/>	DISCRIMINATION ZERO <input type="text"/> CAP. <input type="text"/>
SCALE CONDITION AS FOUND <input type="text" value="Good"/>	ZERO BALANCE AS FOUND <input type="text" value="980/1000"/>

TEST DIRECTION	bal	sec 1	sec 2	sec 3	bal	sec 4	midl	sec 5	na	bal
Right to Left (R to L) ▾	0	90100	90100	90100	0	90100	90100	90100	0	0
Left to Right (L to R) ▾	0	90150	90100	90100	0	90100	90100	90100	0	0
▾										
▾										
▾										
▾										
▾										
▾										
▾										
▾										
▾										

SUBSTITUTION STRAIN TEST			
LOAD	CAL. TEST LOAD	INDICATION	ERROR
<input type="text" value="89800"/>	<input type="text" value="90100"/>	<input type="text" value="179900"/>	<input type="text" value="0"/>

PRETEST INSPECTION	
ENVIRONMENTAL PROTECTION	ok
CONDITION OF PIT	ok
CONDITION OF APPROACHES	Need Attention
CONDITION OF PLATFORM	ok
APPROACH & LIVE RAIL GAP	ok
KIND OF DRAINAGE	Sump
ZERO BALANCE CHANGE DURING TEST	0 LBS.

THE ERRORS IN THIS SCALE AS INDICATED ABOVE ARE ARE NOT WITHIN THE ACCURACY REQUIREMENTS PRESCRIBED BY THE FEDERAL GRAIN INSPECTION SERVICE

REPAIRS, ADJUSTMENTS, MODIFICATIONS OR RECOMMENDATIONS MADE AT THIS TIME:

NEXT TEST IN:

30 days
 45 days
 60 days
 90 days
 180 days

APPLICABLE TOLERANCE <input checked="" type="radio"/> Acceptance <input type="radio"/> Maintenance	APPROVAL SEAL APPLIED BY: Sandra A. Metheny	Date 11/26/2007	REJECTION TAG NO.
RECEIPT OF REPORT ACKNOWLEDGED 	FGIS WITNESS Henry Childs	NEXT TEST DUE 1/28/1998	

Step 3: Complete the fields and click **Submit**. The system will display the message: **Checktest submitted.**

K. FGIS-965-2 Scale Test Report (Vehicle)

You are here: ECT Menu > FGIS-965 Scale Test Report (Vehicle) 0.0.0

FGIS-965-2 Scale Test Report (Vehicle) General Information

Test Reference Number: 14030

Checktest record saved.

Test Equipment

Select	SP Code	Serial #	Make	Model
[Remove]	171920	006866		

INSPECTOR'S NAME

Peter Rooney

TESTING AGENCY	FIELD OFFICE LOCATION
USDA	
AGENCY PHONE NUMBER	AGENCY FAX NUMBER
4546006505	4550440122
AGENCY CITY	AGENCY STATE
Washington	DC
SCALE CODE NO.	MANUFACTURER
006866	Weightronix
MODEL OF SCALE	SCALE OWNER
	USDA
SCALE CAPACITY	MINIMUM DIVISION
60	20
SCALE LOCATION (ADDRESS)	
Port Allen, LA	
SCALE TYPE	PLATFORM SIZE
<input checked="" type="radio"/> Full electric <input type="radio"/> Levertronic <input type="radio"/> FCB <input type="radio"/> CPB	10

Step 1: Complete the fields and click **Save**. System displays message: **Checktest saved**. Click **Next** to display the following page.



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You are here: ECT Menu > FGIS-965 Scale Test Report (Vehicle) 0.0.0

FGIS-965-2 Scale Test Report (Vehicle)
Test Weight Information

Test Reference Number: 14030

Test Weight data submitted

Test Weight Information	
TEST CAR OWNER <input type="text" value="USDA"/>	TEST WEIGHT TYPE <input type="text" value="20"/>
TEST WEIGHT MFG. <input type="text" value="Cast"/>	TOTAL TEST WEIGHTS <input type="text" value="25000"/>
<input type="button" value="Previous"/> <input type="button" value="Save"/> <input type="button" value="Cancel"/>	<input type="button" value="Void"/> <input type="button" value="Submit"/> <input type="button" value="Next"/>

Step 2: Complete fields and click **Submit**. Once submit is selected, the page becomes display only. System will display the message: **Test Weight data submitted**. Click **Next** to proceed to the following screen.

Search

- Search for Checktest

Browse by Subject

- Equipment
- Reports
- E-mail Distribution Lists
- Administration

FGIS-965-2 Scale Test Report (Vehicle) Test Results

Test Reference Number: 14030

Checktest submitted

Test Results

LAST DATE TESTED 10/26/2006	DATE TESTED <input type="text" value="01/01/2008"/>
SENSITIVITY ZERO <input type="text"/> CAP. <input type="text"/>	DISCRIMINATION ZERO <input type="text"/> CAP. <input type="text"/>
SCALE CONDITION AS FOUND <input type="text" value="Good"/>	ZERO BALANCE AS FOUND <input type="text" value="0"/>

SHIFT TEST DIRECTION	Bal	Sec1	Sec2	Sec3	Sec4	Bal	na	na
Right to Left (R to L) <input type="button" value="v"/>	<input type="text" value="0"/>	<input type="text" value="54820"/>	<input type="text" value="54840"/>	<input type="text" value="84860"/>	<input type="text" value="54860"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
Left to Right (L to R) <input type="button" value="v"/>	<input type="text" value="0"/>	<input type="text" value="54820"/>	<input type="text" value="54820"/>	<input type="text" value="54820"/>	<input type="text" value="54820"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
<input type="button" value="v"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="button" value="v"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="button" value="v"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="button" value="v"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="button" value="v"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
SECTION TEST								
KNOWN WEIGHTS								
na <input type="text"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>	<input type="text" value="0"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

INCREASING LOAD TEST TYPE

INCREASING LOAD TEST				
LOAD	TEST WEIGHT	WEIGHT INDICATION	ERROR WEIGHT	ERROR
<input type="text" value="0"/>	25000	<input type="text" value="0"/>	<input type="text" value="0"/>	25000
<input type="text"/>	25000	<input type="text"/>	<input type="text"/>	
<input type="text"/>	25000	<input type="text"/>	<input type="text"/>	

STRAIN LOAD TEST		
FACTORS	TEST NO 1	TEST NO 2
EMPTY TRUCK WEIGHT	29680	
TEST WEIGHT ADDED	25000	
TRUCK AND WEIGHT INDICATION	54680	
ERROR ON WEIGHT ADDED	-10	

PRETEST INSPECTION	
CONDITION OF PIT	ok
CONDITION OF APPROACHES	good
CONDITION OF PLATFORM	good
KIND OF DRAINAGE	sump
ZERO BALANCE CHANGE DURING TEST	0 LBS.

<p>THE ERRORS IN THIS SCALE AS INDICATED ABOVE <input checked="" type="radio"/> ARE <input type="radio"/> ARE NOT WITHIN THE ACCURACY REQUIREMENTS PRESCRIBED BY THE FEDERAL GRAIN INSPECTION SERVICE</p>				
<p>REPAIRS, ADJUSTMENTS, MODIFICATIONS OR RECOMMENDATIONS MADE AT THIS TIME:</p> <div style="border: 1px solid black; height: 60px;"></div>				
<p>NEXT TEST IN:</p> <p><input type="radio"/> 30 days <input type="radio"/> 45 days <input checked="" type="radio"/> 60 days <input type="radio"/> 90 days <input type="radio"/> 180 days</p>				
<p>APPLICABLE TOLERANCE</p> <p><input type="radio"/> Acceptance</p> <p><input checked="" type="radio"/> Maintenance</p>	<p>APPROVAL SEAL APPLIED BY:</p> <p>Craig Klever</p>	<p>Date</p> <p>11/09/2006</p>	<p>REJECTION TAG NO.</p>	
<p>RECEIPT OF REPORT ACKNOWLEDGED</p>	<p>FGIS WITNESS</p> <p>Craig A. Klever</p>	<p>NEXT TEST DUE</p> <p>4/30/2007</p>		
<input type="button" value="Previous"/>	<input type="button" value="Save"/>	<input type="button" value="Cancel"/>	<input type="button" value="Void"/>	<input type="button" value="Submit"/>

Step 3: Complete fields and click **Submit**. Once submit is selected, the page becomes display only. The system will display the message: **Checktest submitted**.
Note: The values populated in the test weight field on the test screen are pulled from the total test weight field on the test weight screen.

L. FGIS-Falling Number

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You are here: ECT Menu > FGIS-Falling Number General Information 0.0.0

FGIS-Falling Number General Information

General Standard Test Summary

Test Reference Number:

Service Point

FO OA LOCATION
FGIS - New Orleans Field Office ABBEVILLE, LA

Standard Equipment

Action	SP Code	Serial #	Make	Model
[Remove]		888		All Models

Test Equipment

Action	SP Code	Serial #	Make	Model
[Remove]		888		All Models

Step 1: Complete the required fields and click **Save**. The system will display the message: **Data has been saved successfully**. Click **Next** to display the following screen.

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You are here: ECT Menu > FGIS-Falling Number Standard Information 0.0.0

FGIS-Falling Number Standard Information

Test Reference Number: 14027

Data has been successfully submitted

For Half Year

Column	Sample ID	Target
1	<input type="text" value="5464"/>	<input type="text" value="6465"/>
2	<input type="text" value="454"/>	<input type="text" value="5454"/>
3	<input type="text" value="5454"/>	<input type="text" value="3321"/>

Results By Date

Remarks

Step 2: Complete the required fields, making sure to fill out the Results By field with your license number, and click **Submit**. The system will display the message: **Data has been successfully submitted**. Click **Next** to proceed to the following page.

Home About GIPSA Help Contact Us Logoff

You are here: ECT Menu > FGIS-Falling Number Test Information 0.0.0

FGIS-Falling Number Test Information

Test Reference Number: 14041

For 1st Half 2007

Sample ID	Test A	Test B	Average Results
5464	<input type="text" value="12"/>	<input type="text" value="14"/>	13.0
454	<input type="text" value="15"/>	<input type="text" value="17"/>	16.0
5454	<input type="text" value="18"/>	<input type="text" value="19"/>	18.5

Results By Date

Remarks

Step 3: Complete the required fields, making sure to fill out the Results By field with your license number, and click **Submit**.

You are here: ECT Menu > FGIS-Falling Number Summary Information 0.0.0

FGIS-Falling Number Summary Information

General Standard Test Summary

Test Reference Number: 14027

Test data submitted successfully. Checktest is now closed.
For 1st Half 2007

Sample ID	Test Avg.	Target
5464	13.0	6465
454	16.0	5454
5454	18.5	3321

Date Tested 1/8/2008

Remarks

Previous Save Cancel Void Submit

Step 4: System will display the following message: **Test data submitted successfully. Checktest is now closed.**

M. FGIS-Mycotoxin

You are here: ECT Menu > FGIS-Mycotoxin General Information 0.0.0

FGIS-Mycotoxin General Information

General Standard Test Summary

Test Reference Number:

Service Point 170010 Lookup Service Point

FO OA LOCATION

Save Cancel Void Next

Step 1: Complete the required fields and click **Save**. The system will display the message: **Data has been saved successfully**. Click **Next** to display the following screen.

Home About GIPSA Help Contact Us Logoff

You are here: ECT Menu > FGIS-Mycotoxin Standard Information 0.0.0

Search

Search for Checktest

Browse by Subject

- Equipment
- Reports
- E-mail Distribution Lists
- Administration

FGIS-Mycotoxin Standard Information

General Standard **Test** Summary

Test Reference Number: 14026

Data has been successfully submitted

Test Type

For Qtr Year

Column	Sample ID	Target
1	<input type="text" value="22210"/>	<input type="text" value="12.0"/>
2	<input type="text" value="22110"/>	<input type="text" value="23.0"/>
3	<input type="text" value="11210"/>	<input type="text" value="23.0"/>
4	<input type="text" value="33210"/>	<input type="text" value="51.0"/>

Results By Date

Remarks

Step 2: Complete the required fields, making sure to fill out the Results By field with your license number, and click **Submit**. The system displays the following message: **Data has been successfully saved**. Once submit is selected, the page becomes display only. Click Next to proceed to the following page.

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You are here: ECT Menu > FGIS-Mycotoxin Test Information 0.0.0

FGIS-Mycoing Number Test Information

Test Reference Number: 14042

Equipment Type Aflatoxin
Quarter & Calendar Year 1st Quarter 2007

Test Kit	Sample ID				Kit Lot #
	22210	22110	11210	33210	
Aflatoxin Agriscreen	2	2	1	21	210
Aflatoxin Agriscreen	2	1	21	1	565
Aflatoxin FPA	2	2	1	1	200
Aflatoxin Quicktox 10ppb	1	2	12	12	100
Aflatoxin FPA	1	2	1	21	300

Results By Date

Remarks

Step 3: Complete the required fields, making sure to fill out the Results By field with your license number, and click **Submit**.

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You are here: ECT Menu > FGIS-Mycotoxin Test Information 0.0.0

FGIS-Mycoing Number Test Information

Test Reference Number: 14042

Test data submitted successfully. Checktest is now closed.

Equipment Type Aflotoxin
Quarter & Calendar Year 1st Quarter 2007

Test Kit	Sample ID				Kit Lot #
	22210	22110	11210	33210	
Aflatoxin Agriscreen	2	2	1	21	210
Aflatoxin Agriscreen	2	1	21	1	565
Aflatoxin FPA	2	2	1	1	200
Aflatoxin Quicktox 10ppb	1	2	12	12	100
Aflatoxin FPA	1	2	1	21	300

Results By Date

Remarks

Step 4: System displays the message: Test data submitted successfully. Checktest is now closed.

N. FGIS-NIRT Daily Barley



Note: If the system displays a Red Text box after the user clicks save or submit. The user must fill in the check box completely, and resubmit the form.

The screenshot shows the 'FGIS-NIRT Daily Barley General Information' form. At the top, there is a navigation bar with links for Home, About GIPSA, Help, Contact Us, and Logoff. Below this is a breadcrumb trail: 'You are here: ECT Menu > FGIS-NIRT Daily Barley' and the version number '0.0.0'. The main title is 'FGIS-NIRT Daily Barley General Information'. There are three tabs: 'General', 'Test', and 'Bias Log'. The 'General' tab is active. The form includes a 'Test Reference Number' section with a 'Service Point' input field and a 'Lookup Service Point' button. Below this is a section for 'FO OA LOCATION'. The 'NIRT Machine' section has an 'Add Equipment' button and an 'Enter Serial #' input field with a 'Verify Serial #' button. At the bottom, there is a table with columns: 'Select', 'SP Code', 'Serial #', 'Make', and 'Model'. The table contains one row: '[Remove] 332170 12410303 Tecator Infratec 1241'. At the very bottom, there are four buttons: 'Save', 'Cancel', 'Void', and 'Next'.

Step 1: You can add Equipment by clicking on the **Add Equipment** button or by entering the Serial Number and clicking **Verify Serial #**. Complete the required fields and click the **Save** button. The system displays the following message: **Checktest record saved**. Click on **Next** to proceed to the following page.

You are here: ECT Menu > FGIS-NIRT Daily Barley 0.0.0

FGIS-NIRT Daily Barley
 Test Information

General | Test | Bias Log

Test Reference Number: 14225

Checktest submitted

Date:	<input type="text" value="01/03/2008"/>	Equipment Status Change	<input type="radio"/> Yes	<input type="radio"/> No
Operator:	<input type="text" value="93470"/>	<input type="checkbox"/> Recalibration <input type="checkbox"/> New Equipment <input type="checkbox"/> Transport of Equipment <input type="checkbox"/> Other Status Change <input type="checkbox"/> No Multi-Run Average Allowed		
Temperature:	<input type="text" value="60"/>			
R. Humidity:	<input type="text" value="70"/>			

Instrument Constants: "O" "p"

Protein Constants: Slope **Intercept**

This dataset will not use a multi-run average.

Protein

SRS #	Value <input type="button" value="Lock"/>	Run 1	Dupl. Diff. Repeat	Diff. of Drop to Target	Excluded
1	<input type="text" value="14.41"/>	<input type="text" value="14.30"/>	<input type="text"/>	-0.11	<input type="checkbox"/>
1	<input type="text" value="14.41"/>	<input type="text" value="14.32"/>	<input type="text"/>	-0.09	<input type="checkbox"/>
2	<input type="text" value="11.55"/>	<input type="text" value="11.49"/>	<input type="text"/>	-0.06	<input type="checkbox"/>
2	<input type="text" value="11.55"/>	<input type="text" value="11.40"/>	<input type="text"/>	-0.15	<input type="checkbox"/>
3	<input type="text" value="12.13"/>	<input type="text" value="12.10"/>	<input type="text"/>	-0.03	<input type="checkbox"/>
3	<input type="text" value="12.13"/>	<input type="text" value="12.15"/>	<input type="text"/>	0.02	<input type="checkbox"/>
4	<input type="text" value="16.06"/>	<input type="text" value="16.00"/>	<input type="text"/>	-0.06	<input type="checkbox"/>
4	<input type="text" value="16.06"/>	<input type="text" value="15.99"/>	<input type="text"/>	-0.07	<input type="checkbox"/>
5	<input type="text" value="8.87"/>	<input type="text" value="8.84"/>	<input type="text"/>	-0.03	<input type="checkbox"/>
5	<input type="text" value="8.87"/>	<input type="text" value="8.62"/>	<input type="text"/>	-0.25	<input type="checkbox"/>

Average	-0.08
Range	0.27

Bias Calculation		Calibration	
Average	12.52	In Tolerance - No Bias Adjustment	<input checked="" type="checkbox"/>
Minus Baseline	12.60	Out of Tolerance - Needs Bias Adjustment	<input type="checkbox"/>
Today's Bias	-0.08	Required Intercept Bias Adjustment	<input type="text"/>
		New Intercept	<input type="text"/>

Remarks

Previous | Save | Cancel | Void | Submit | Next

Step 2: Complete the fields, enter your license number in the Operator field and click **Save**. Once submit is selected, the page becomes display only. The system displays the message: **Checktest record saved**. User must Click **Save** at least once in order to **Submit**.
Note: Clicking the Excluded checkboxes will exclude the SRS value from the calculations.

In order to change the SRS Baseline values you must first click the unlock button and select OK in the message that is displayed.

The screenshot shows a web application interface for "FGIS-NIRT Daily Barley Bias Log". At the top, there is a navigation bar with links for Home, About GIPSA, Help, Contact Us, and Logoff. Below this is a search bar and a breadcrumb trail: "You are here: ECT Menu > FGIS-NIRT Daily Barley". The main title is "FGIS-NIRT Daily Barley Bias Log" in a green header. There are three tabs: "General", "Test", and "Bias Log", with "Bias Log" being the active tab. The "Test Reference Number" is 14225. The "Protein" dropdown is set to "Protein". The "Start Date" is 12/20/2007 and the "End Date" is 1/3/2008. Below this is a table with columns for "Date mm/dd/yy", "Temp", "RH", "Today's Bias", "Multi-Run Averages" (2-Run, 3-Run, 5-Run), "B*", "R*", "Oper Init", and "Comments". The table contains one row of data for 1/3/2008. Below the table is an "Export To .CSV" button. At the bottom, there are buttons for "Previous", "Save", "Cancel", "Void", and "Submit".

You are here: ECT Menu > FGIS-NIRT Daily Barley 0.0.0

FGIS-NIRT Daily Barley Bias Log

General Test Bias Log

Test Reference Number: 14225

Protein

Start Date 12/20/2007

End Date 1/3/2008

Date mm/dd/yy	Temp	RH	Today's Bias ±0.12	Multi-Run Averages			B*	R*	Oper Init	Comments
				2- Run ±0.09	3- Run ±0.06	5-Run ±0.04				
1/3/2008	60	70	-0.08				*	93470		

Export To .CSV

Previous Save Cancel Void Submit

Step 3: The results are displayed. You can Export the results into a .CSV file by clicking on the **Export to .CSV** button.

Note: If the Start or End Date is changed, the screen will automatically refresh.

O. FGIS-NIRT Daily Corn

Home About GIPSA Help Contact Us Logoff

You are here: ECT Menu > FGIS-NIRT Daily Corn 0.0.0

FGIS-NIRT Daily Corn General Information

General Test Bias Log

Test Reference Number:

Service Point

FO **OA LOCATION**
FGIS - New Orleans Field Office ABBEVILLE, LA

NIRT Machine **Enter Serial #**

Select	SP Code	Serial #	Make	Model
[Remove]	330850	243082	Tecator	Infratec 1229

Step 1: Complete fields and click the **Save** button. You can add Equipment by clicking on the **Add Equipment** button or by entering the Serial Number and clicking **Verify Serial #**. The system display the following message: **Checktest record saved**. Click **Next** to proceed to following screen.



You are here: ECT Menu > FGIS-NIRT Daily Corn

0.0.0

Search

> Search for Checktest

Browse by Subject

- > Equipment
- > Reports
- > E-mail Distribution Lists
- > Administration

**FGIS-NIRT Daily Corn
Test Information**

General Test Bias Log

Test Reference Number: 14227

Checktest submitted

Date:	<input type="text" value="01/02/2008"/>		Yes	No
Operator:	<input type="text" value="93470"/>	Equipment Status Change	<input type="radio"/>	<input type="radio"/>
Temperature:	<input type="text" value="73"/>	Recalibration		
R. Humidity:	<input type="text" value="39"/>	New Equipment		
		Transport of Equipment		
		Other Status Change		
		No Multi-Run Average Allowed		

Instrument Constants: "O" "p"

Protein Constants: Slope **Intercept**

This dataset will not use a multi-run average.

Protein

SRS #	Value <small>Loq</small>	Run 1	Dupl. Diff. Repeat	Diff. of Drop to Target	Excluded
1	<input type="text" value="14.41"/>	<input type="text" value="14.30"/>	<input type="text"/>	-0.11	<input type="checkbox"/>
1	<input type="text" value="14.41"/>	<input type="text" value="14.32"/>	<input type="text"/>	-0.09	<input type="checkbox"/>
2	<input type="text" value="11.55"/>	<input type="text" value="11.49"/>	<input type="text"/>	-0.06	<input type="checkbox"/>
2	<input type="text" value="11.55"/>	<input type="text" value="11.40"/>	<input type="text"/>	-0.15	<input type="checkbox"/>
3	<input type="text" value="12.13"/>	<input type="text" value="12.10"/>	<input type="text"/>	-0.03	<input type="checkbox"/>
3	<input type="text" value="12.13"/>	<input type="text" value="12.15"/>	<input type="text"/>	0.02	<input type="checkbox"/>
4	<input type="text" value="16.06"/>	<input type="text" value="16.00"/>	<input type="text"/>	-0.06	<input type="checkbox"/>
4	<input type="text" value="16.06"/>	<input type="text" value="15.99"/>	<input type="text"/>	-0.07	<input type="checkbox"/>
Average	<input type="text" value="-0.07"/>				
Range	<input type="text" value="0.17"/>				

Bias Calculation	
Average	13.47
Minus Baseline	13.54
Today's Bias	-0.07

Calibration	
In Tolerance - No Bias Adjustment	<input checked="" type="checkbox"/>
Out of Tolerance - Needs Bias Adjustment	<input type="checkbox"/>
Required Intercept Bias Adjustment	<input type="text"/>
New Intercept	<input type="text"/>

Instrument Constants: "O" "p"
 Oil Constants: Slope Intercept
 This dataset will not use a multi-run average.

Oil

SRS #	Value <small>Lock</small>	Run 1	Dupl. Diff. Repeat	Diff. to Target Repeat	Diff. of Drop to Target	Excluded
1	8.87	8.84	<input type="text"/>	<input type="text"/>	-0.03	<input type="checkbox"/>
1	8.87	8.62	<input type="text"/>	<input type="text"/>	-0.25	<input type="checkbox"/>
2	15.39	15.30	<input type="text"/>	<input type="text"/>	-0.09	<input type="checkbox"/>
2	15.39	15.42	<input type="text"/>	<input type="text"/>	0.03	<input type="checkbox"/>
3	11.00	11.56	<input type="text"/>	3	0.56	<input checked="" type="checkbox"/>
3	11.00	11.59	<input type="text"/>	3	0.59	<input checked="" type="checkbox"/>
4	17.00	17.23	<input type="text"/>	<input type="text"/>	0.23	<input type="checkbox"/>
4	17.00	17.45	<input type="text"/>	<input type="text"/>	0.45	<input type="checkbox"/>

Average	0.06
Range	0.70

Bias Calculation	
Average	13.81
Minus Baseline	13.75
Today's Bias	0.06

Calibration	
In Tolerance - No Bias Adjustment	<input checked="" type="checkbox"/>
Out of Tolerance - Needs Bias Adjustment	<input type="checkbox"/>
Required Intercept Bias Adjustment	<input type="text"/>
New Intercept	<input type="text"/>

Instrument Constants: "O" "p"
 Starch Constants: Slope Intercept
 This dataset will not use a multi-run average.

Starch

SRS #	Value <small>Lock</small>	Run 1	Dupl. Diff. Repeat	Diff. of Drop to Target	Excluded
1	11.1	11.23	<input type="text"/>	0.13	<input type="checkbox"/>
1	11.1	11.26	<input type="text"/>	0.16	<input type="checkbox"/>

2	12.3	12.11		-0.19	<input type="checkbox"/>
2	12.3	12.13		-0.17	<input type="checkbox"/>
3	14.9	14.23		-0.67	<input type="checkbox"/>
3	14.9	14.26		-0.64	<input type="checkbox"/>
4	15.4	15.45		0.05	<input type="checkbox"/>
4	15.4	15.56		0.16	<input type="checkbox"/>

Average	-0.15
Range	0.83


Bias Calculation	
Average	13.28
Minus Baseline	13.43
Today's Bias	-0.15

Calibration	
In Tolerance - No Bias Adjustment	<input checked="" type="checkbox"/>
Out of Tolerance - Needs Bias Adjustment	<input type="checkbox"/>
Required Intercept Bias Adjustment	<input type="text"/>
New Intercept	<input type="text"/>

Remarks

Step 2: Complete the required fields, enter your license number in the Operator field and click **Save**. The system displays the message: **Checktest record saved**. User must Click **Save** at least once in order to submit. Click **Submit** to display the following message: **Checktest Submitted**. Once submit is selected, the page becomes display only. Click **Next** to proceed to following page.

Note: Clicking the Excluded checkboxes will exclude the SRS value from the calculations. In order to change the SRS Baseline values you must first click the unlock button and select OK in the message that is displayed.



[Home](#) | [About GIPSA](#) | [Help](#) | [Contact Us](#) | [Logoff](#)

Search

Search for Checktest

Browse by Subject

- Equipment
- Reports
- E-mail Distribution Lists
- Administration

You are here: ECT Menu > FGIS-NIRT Daily Corn 0.0.0

FGIS-NIRT Daily Corn
Bias Log

General | Test | Bias Log

Test Reference Number: 14227

Protein

Start Date:

End Date:

Date mm/dd/yy	Temp	RH	Today's Bias	Multi-Run Averages			B*	Oper Init	Comments
			±0.15	2- Run ±0.10	3- Run ±0.07	5-Run ±0.05			
1/2/2008	73	39	-0.07				*	93470	

Oil

Start Date:

End Date:

Date mm/dd/yy	Temp	RH	Today's Bias	Multi-Run Averages			B*	Oper Init	Comments
			±0.15	2- Run ±0.10	3- Run ±0.07	5-Run ±0.06			
1/2/2008	73	39	0.06				*	93470	

Starch

Start Date:

End Date:

 | | | |

Step 3: The results are displayed. You can Export the results into a .CSV file by clicking on the **Export to .CSV** button.

Note: If the Start or End Date is changed, the screen will automatically refresh.

P. FGIS-NIRT Daily Soybean

Home About GIPSA Help Contact Us Logoff

You are here: ECT Menu > FGIS-NIRT Daily Soybean 0.0.0

FGIS-NIRT Daily Soybean General Information

General Test Bias Log

Test Reference Number: 14228

Checktest record saved

Service Point Lookup Service Point

FO OA LOCATION
FGIS - New Orleans Field Office ABBEVILLE, LA

NIRT Machine Add Equipment Enter Serial # Verify Serial #

Select	SP Code	Serial #	Make	Model
[Remove]	332170	12410303	Tecator	Infratec 1241

Save Cancel Void Next

Step 1: Complete the fields and click the **Save** button. You can add Equipment by clicking on the **Add Equipment** button or by entering the Serial Number and clicking Verify Serial. The system will display the message: **Checktest record saved**. Click **Next** to proceed to the following screen.



You are here: ECT Menu > FGIS-NIRT Daily Soybean

0.0.0

Search

Search for Checktest

Browse by Subject

- Equipment
- Reports
- E-mail Distribution Lists
- Administration

FGIS-NIRT Daily Soybean Test Information

General Test Bias Log

Test Reference Number: 14228

Checktest submitted

Date:	<input type="text" value="01/02/2008"/>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 70%;">Equipment Status Change</td> <td style="width: 15%; text-align: center;">Yes</td> <td style="width: 15%; text-align: center;">No</td> </tr> <tr> <td style="text-align: center;"><input type="radio"/></td> <td style="text-align: center;"><input checked="" type="radio"/></td> <td style="text-align: center;"><input type="radio"/></td> </tr> <tr> <td colspan="3" style="text-align: center;">Recalibration</td> </tr> <tr> <td colspan="3" style="text-align: center;">New Equipment</td> </tr> <tr> <td colspan="3" style="text-align: center;">Transport of Equipment</td> </tr> <tr> <td colspan="3" style="text-align: center;">Other Status Change</td> </tr> <tr> <td colspan="3" style="text-align: center;">No Multi-Run Average Allowed</td> </tr> </table>	Equipment Status Change	Yes	No	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	Recalibration			New Equipment			Transport of Equipment			Other Status Change			No Multi-Run Average Allowed		
Equipment Status Change	Yes		No																				
<input type="radio"/>	<input checked="" type="radio"/>		<input type="radio"/>																				
Recalibration																							
New Equipment																							
Transport of Equipment																							
Other Status Change																							
No Multi-Run Average Allowed																							
Operator:	<input type="text" value="93470"/>																						
Temperature:	<input type="text" value="73"/>																						
R. Humidity:	<input type="text" value="39"/>																						

Instrument Constants: "O" "p"

Protein Constants: Slope Intercept

This dataset will not use a multi-run average.

Protein

SRS #	Value <small>Loq</small>	Run 1	Diff. to Target Repeat	Diff. of Drop to Target	Excluded
1	<input type="text" value="14.30"/>	<input type="text" value="14.40"/>	<input type="text"/>	0.10	<input type="checkbox"/>
2	<input type="text" value="14.30"/>	<input type="text" value="14.50"/>	<input type="text"/>	0.20	<input type="checkbox"/>
3	<input type="text" value="11.49"/>	<input type="text" value="11.61"/>	<input type="text"/>	0.12	<input type="checkbox"/>

4	11.49	11.41		-0.08	<input type="checkbox"/>
5	15.00	11.63	6	-9.00	<input checked="" type="checkbox"/>

Average 0.09
Range 3.57

Bias Calculation	
Average	12.98
Minus Baseline	12.90
Today's Bias	0.08

Calibration	
In Tolerance - No Bias Adjustment	<input checked="" type="checkbox"/>
Out of Tolerance - Needs Bias Adjustment	<input type="checkbox"/>
Required Intercept Bias Adjustment	
New Intercept	

Instrument Constants: "O" **"P"**
Oil Constants: Slope 1.000 **Intercept** 0.00

This dataset will not use a multi-run average.

Oil

SRS #	Value <small>Lock</small>	Run 1	Diff. of Drop to Target	Excluded
1	11.30	11.50	0.20	<input type="checkbox"/>
2	11.35	11.45	0.10	<input type="checkbox"/>
3	12.12	12.21	0.09	<input type="checkbox"/>
4	12.15	12.26	0.11	<input type="checkbox"/>
5	13.64	13.42	-0.22	<input type="checkbox"/>

Average 0.06
Range 0.42

Bias Calculation	
Average	12.17
Minus Baseline	12.11
Today's Bias	0.06

Calibration	
In Tolerance - No Bias Adjustment	<input checked="" type="checkbox"/>
Out of Tolerance - Needs Bias Adjustment	<input type="checkbox"/>
Required Intercept Bias Adjustment	
New Intercept	

Remarks

Previous Save Cancel Void Submit Next

Step 2: Complete the fields, enter your license number in the Operator field and click **Save**. The system displays the message: **Checktest record saved**. User must Click save at least once in order to submit. Click **Submit** to display the following message: **Checktest Submitted**. Once submit is selected, the page becomes display only. Click **Next** to proceed to following page.

Note: Clicking the Excluded checkboxes will exclude the SRS value from the calculations.

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You are here: ECT Menu > FGIS-NIRT Daily Soybean 0.0.0

FGIS-NIRT Daily Soybean Bias Log

Test Reference Number: 14228

Protein

Start Date:

End Date:

Date mm/dd/yy	Temp	RH	Today's Bias ±0.17	Multi-Run Averages			B*	R*	Oper Init	Comments
				2- Run ±0.12	3- Run ±0.10	5-Run ±0.08				
1/2/2008	73	39	0.08				*	93470		

Oil

Start Date:

End Date:

Date mm/dd/yy	Temp	RH	Today's Bias ±0.12	Multi-Run Averages			B*	R*	Oper Init	Comments
				2- Run ±0.09	3- Run ±0.07	5-Run ±0.05				
1/2/2008	73	39	0.06				*	93470		

Search

Search for Checktest

Browse by Subject

- Equipment
- Reports
- E-mail Distribution Lists
- Administration

Step 3: The results are displayed. You can Export the results into a .CSV file by clicking on the **Export to .CSV** button.

Note: If the Start or End Date is changed, the screen will automatically refresh.

Q. FGIS-NIRT Daily Wheat

You are here: ECT Menu > FGIS-NIRT Daily Wheat 0.0.0

FGIS-NIRT Daily Wheat General Information

General Test Bias Log

Test Reference Number: 14229

Checktest record saved

Service Point

FO **OA** **LOCATION**
FGIS - New Orleans Field Office ABBEVILLE, LA

NIRT Machine **Enter Serial #**

Select	SP Code	Serial #	Make	Model
<input type="button" value="[Remove]"/>	332985	12412821	Tecator	Infratec 1241

Step 1: Complete the fields and click the **Save** button. You can add Equipment by clicking on the **Add Equipment** button or by entering the Serial Number and clicking Verify Serial. The system will display the message: **Checktest record saved**. Click **Next** to proceed to the following screen.



You are here: ECT Menu > FGIS-NIRT Daily Wheat

0.0.0

Search

Search for Checktest

Browse by Subject

- Equipment
- Reports
- E-mail Distribution Lists
- Administration

FGIS-NIRT Daily Wheat Test Information

General Test Bias Log

Test Reference Number: 14229

Checktest submitted

Date:	<input type="text" value="01/02/2008"/>	Equipment Status Change	<input type="checkbox"/> Yes	<input type="checkbox"/> No
Operator:	<input type="text" value="93470"/>	<input type="checkbox"/> Recalibration <input type="checkbox"/> New Equipment <input type="checkbox"/> Transport of Equipment <input type="checkbox"/> Other Status Change <input type="checkbox"/> No Multi-Run Average Allowed		
Temperature:	<input type="text" value="73"/>			
R. Humidity:	<input type="text" value="39"/>			

Instrument Constants: "O" "p"

Protein Constants: Slope **Intercept**

Wet Gluten Constants: Slope 1.000 **Intercept** 0.45

This dataset will not use a multi-run average.

SRS #	Value <input type="button" value="Unlock"/>	Run 1	Dupl. Diff. Repeat	Diff. of Drop to Target	Excluded
1	<input type="text" value="1.00"/>	<input type="text" value="1.01"/>	<input type="text"/>	0.01	<input type="checkbox"/>
1	<input type="text" value="1.00"/>	<input type="text" value="1.02"/>	<input type="text"/>	0.02	<input type="checkbox"/>
2	<input type="text" value="1.00"/>	<input type="text" value="1.06"/>	<input type="text"/>	0.06	<input type="checkbox"/>
2	<input type="text" value="1.00"/>	<input type="text" value="1.05"/>	<input type="text"/>	0.05	<input type="checkbox"/>
3	<input type="text" value="1.00"/>	<input type="text" value="1.07"/>	<input type="text"/>	0.07	<input type="checkbox"/>
3	<input type="text" value="1.00"/>	<input type="text" value="1.08"/>	<input type="text"/>	0.08	<input type="checkbox"/>
4	<input type="text" value="1.00"/>	<input type="text" value="1.09"/>	<input type="text"/>	0.09	<input type="checkbox"/>
4	<input type="text" value="1.00"/>	<input type="text" value="1.10"/>	<input type="text"/>	0.10	<input type="checkbox"/>
5	<input type="text" value="1.00"/>	<input type="text" value="1.12"/>	<input type="text"/>	0.12	<input type="checkbox"/>
5	<input type="text" value="1.00"/>	<input type="text" value="1.13"/>	<input type="text"/>	0.13	<input type="checkbox"/>

6	1.00	1.15		0.15	<input type="checkbox"/>
6	1.00	1.16		0.16	<input type="checkbox"/>
Average		0.09			
Range		0.15			


Bias Calculation	
Average	1.09
Minus Baseline	1.00
Today's Bias	0.09

Calibration	
In Tolerance - No Bias Adjustment	<input type="checkbox"/>
Out of Tolerance - Needs Bias Adjustment	<input checked="" type="checkbox"/>
Required Intercept Bias Adjustment	0.09
New Intercept	0.24

Remarks

Step 2: Complete the fields, enter your license number in the Operator field and click **Save**. The system displays the message: **Checktest record saved**. User must Click save at least once in order to submit. Click **Submit** to display the following message: **Checktest Submitted**. Once submit is selected, the page becomes display only. Click **Next** to proceed to following page.

Note: Clicking the Excluded checkboxes will exclude the SRS value from the calculations. In order to change the SRS Baseline values you must first click the unlock button and select OK in the message that is displayed.



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You are here: ECT Menu > FGIS-NIRT Daily Wheat 0.0.0

FGIS-NIRT Daily Wheat Bias Log

Test Reference Number: 14229

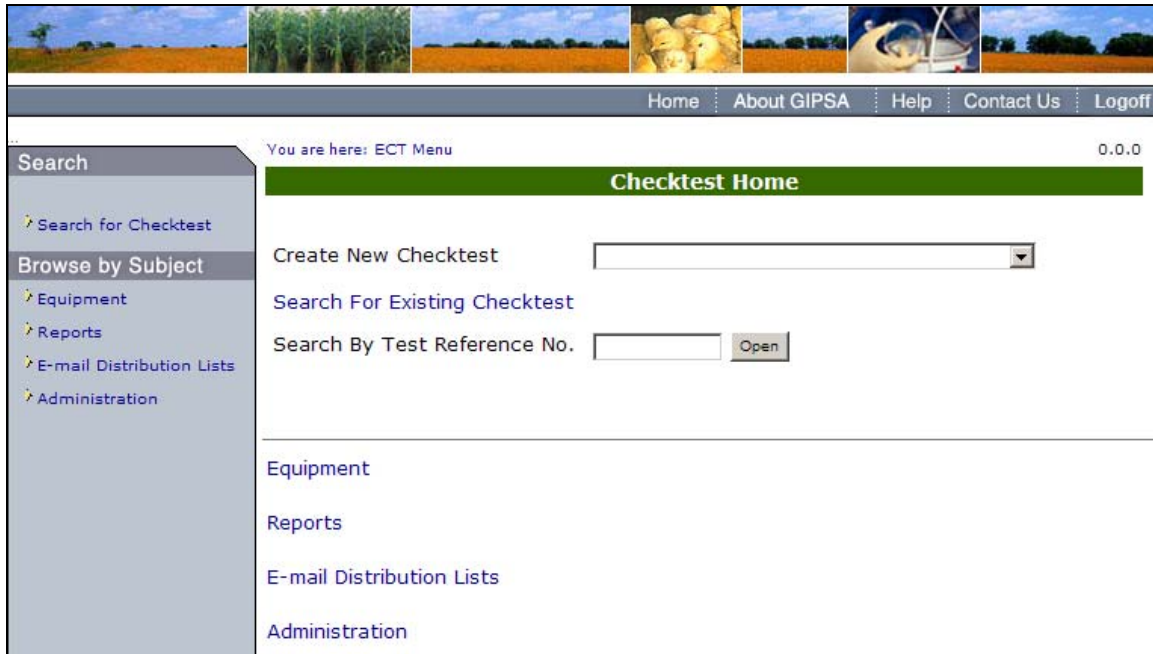
Protein
 Start Date:
 End Date:

Date mm/dd/yy	Temp	RH	Today's Bias	Multi-Run Averages			B*	Oper Init	Comments
			±0.10	2-Run ±0.07	3-Run ±0.05	5-Run ±0.03			
1/2/2008	73	39	0.09				*	93470	

Step 3: The results are displayed. You can Export the results into a .CSV file by clicking on the **Export to .CSV** button.

Note: If the Start or End Date is changed, the screen will automatically refresh.

A. 3 — Search For Existing Checktest




The screenshot shows the 'Checktest Home' web application interface. At the top, there is a navigation bar with links for Home, About GIPSA, Help, Contact Us, and Logoff. Below this, a breadcrumb trail indicates 'You are here: ECT Menu' and the version number '0.0.0' is displayed in the top right corner. The main content area is titled 'Checktest Home' and features a sidebar on the left with a 'Search' section containing a 'Search for Checktest' link and a 'Browse by Subject' section with links for Equipment, Reports, E-mail Distribution Lists, and Administration. The main content area includes a 'Create New Checktest' dropdown menu, a 'Search For Existing Checktest' link, and a 'Search By Test Reference No.' field with an 'Open' button. Below these search options, there are links for Equipment, Reports, E-mail Distribution Lists, and Administration.

Step 1: From the ECT Menu click the [Search For Existing Checktest](#) link. This will display the Search Fields.

The screenshot shows a web application interface for searching for existing checktests. At the top, there is a navigation bar with links for Home, About GIPSA, Help, Contact Us, and Logoff. Below this is a breadcrumb trail: "You are here: ECT Menu > Search for Existing Checktest" and a version number "0.0.0". The main content area is titled "Search for Existing Checktest" and contains several search criteria fields: "Test Reference Number" (text input), "Field Office" (dropdown menu), "Official Agency" (dropdown menu), "Service Point" (text input), "Equipment Type" (dropdown menu), "Serial Number" (text input), "FGIS Form Type" (dropdown menu), "Checktest Status" (dropdown menu), and "Test Date" (two date pickers with a "to" separator). At the bottom of the search area are "Search" and "Cancel" buttons. On the left side, there is a sidebar menu with "Search" and "Browse by Subject" sections. Under "Search", there is a link for "Search for Checktest". Under "Browse by Subject", there are links for "Equipment", "Reports", "E-mail Distribution Lists", and "Administration".

Step 2: Fill in the appropriate fields and click the **Search** button.



Home About GIPSA Help Contact Us Logoff

You are here: ECT Menu > Search for Existing Checktest 0.0.0

Search for Existing Checktest

Filter by Equipment Type

	TRN	Serial #	Status	Service Point	Test Date	Equipment Type
Select	14020	8904853	Closed	361656	01/04/2007	Bulk Scale
Select	14019	89351224	Closed	460380	01/05/2007	Bulk Scale
Select	14018	014238	Closed	141341	12/21/2006	Vehicle Scale
Select	14017	002978	Closed	141341	12/21/2006	Vehicle Scale
Select	14016	014239	Closed	141341	12/21/2006	Vehicle Scale
Select	14015	H306546	Closed	125650	01/02/2007	Vehicle Scale
Select	14014	89170968	Closed	462230	01/03/2007	Railroad Scale
Select	14013	88180476	Closed	462230	01/03/2007	Railroad Scale
Select	14012	95283763	Closed	348120	12/23/2006	Railroad Scale
Select	14011	4202242-4TQ	Closed	033730	12/14/2006	Railroad Scale
Select	14010	A44353	Closed	172025	12/06/2006	Bulk Scale
Select	14009	A44354	Closed	172025	12/01/2006	Bulk Scale
Select	14008	B16704	Closed	172025	11/06/2006	Bulk Scale
Select	14007	A44356	Closed	172025	12/01/2006	Bulk Scale
Select	14006	H541235PP	Closed	141341	12/19/2006	Vehicle Scale
Select	14005	02231015006	Closed	121316	12/19/2006	Vehicle Scale
Select	14004	H620754LA	Closed	128761	12/19/2006	Vehicle Scale
Select	14002	H37965N	Closed	126850	12/13/2006	Railroad Scale
Select	14001	116004	Closed	461002	12/27/2006	Bulk Scale
Select	14000	A27266	Closed	462370	12/28/2006	Bulk Scale
Select	13999	3593-02-1	Closed	422560	12/07/2006	Bulk Scale
Select	13998	113622	Closed	422560	12/07/2006	Bulk Scale
Select	13997	4464156	Closed	420940	12/05/2006	Vehicle Scale
Select	13996	5022555-5TZ	Closed	420940	12/04/2006	Bulk Scale
Select	13995	5173556-5	Closed	420940	12/04/2006	Bulk Scale

13976 records in 560 Pages. Rows: Page:

Step 3: Click on the [Select](#) link next to the Checktest to display the general information page for that checktest.

A. 4 – Search By Test Reference No.

USDA United States Department of Agriculture
Grain Inspection, Packers & Stockyards Administration

Home About GIPSA Help Contact Us Logoff

You are here: ECT Menu 0.0.0

Checktest Home

Create New Checktest

Search For Existing Checktest

Search By Test Reference No.

Equipment

Reports

E-mail Distribution Lists

Administration

Step 1: Type the Test Reference Number in the text box and click **Open**.

Home About GIPSA Help Contact Us Logoff

You are here: ECT Menu > Search for Existing Checktest 0.0.0

Search for Existing Checktest

Filter by Equipment Type

	TRN	Serial #	Status	Service Point	Test Date	Equipment Type
Select	14020	8904853	Closed	361656	01/04/2007	Bulk Scale

Step 2: Click on the [Select](#) link to display the general information page for that checktest.

B. Equipment

B 1 - Create New Equipment

The screenshot shows the USDA website header with the logo and text: "United States Department of Agriculture Grain Inspection, Packers & Stockyards Administration". Below the header is a navigation bar with links: Home, About GIPSA, Help, Contact Us, Logoff. The main content area is titled "Checktest Home" and includes a search bar, a "Create New Checktest" dropdown menu, and a "Search For Existing Checktest" section with a text input and an "Open" button. A sidebar on the left contains a "Search" section and a "Browse by Subject" section with links to Equipment, Reports, E-mail Distribution Lists, and Administration. The breadcrumb trail reads "You are here: ECT Menu".


Step 1: To go to the Equipment Menu page click the [Equipment](#) link.

The screenshot shows the USDA website header with the logo and text: "United States Department of Agriculture Grain Inspection, Packers & Stockyards Administration". Below the header is a navigation bar with links: Home, About GIPSA, Help, Contact Us, Logoff. The main content area is titled "Equipment Menu" and lists several options: Create New Equipment, View Equipment, Create New Approved Equipment, View Approved Equipment, Create New Equipment Type, and View Equipment Types. A sidebar on the left contains a "Search" section and a "Browse by Subject" section with links to ECT Home, Reports, E-mail Distribution Lists, and Administration. The breadcrumb trail reads "You are here: ECT Menu > Equipment Menu".

Step 2: The Equipment Menu will be displayed. Click [Create New Equipment](#) to proceed to the following screen.

The screenshot shows a web application interface for creating equipment. At the top, there is a navigation bar with links for Home, About GIPSA, Help, Contact Us, and Logoff. Below this is a breadcrumb trail: "You are here: ECT Menu > Equipment Menu > Create Equipment" and a version number "0.0.0". The main content area is titled "Create Equipment" and contains a search form. The form is titled "Search for Approved Equipment." and includes four input fields: "Equipment Type" (a dropdown menu), "Make" (a dropdown menu), "Model" (a text input field), and "Manufacturer" (a dropdown menu). At the bottom of the form are "Search" and "Cancel" buttons. On the left side of the page, there is a sidebar menu with the following items: "Search", "Search for Checktest", "Browse by Subject", "ECT Home", "Reports", "E-mail Distribution Lists", and "Administration".

Step 3: Select the values appropriate to conduct your search. Click **Search** to proceed to the following screen.



[Home](#) | [About GIPSA](#) | [Help](#) | [Contact Us](#) | [Logout](#)

You are here: [ECT Menu](#) > [Equipment Menu](#) > [Create Equipment](#) 0.0.0


Create Equipment

Select Approved Equipment. [Another Search](#)

	Equipment Type	Make	Model	Manufacturer
Select	Rice Miller	A&D	Miller #3	Rapsilver
Select	Rice Sheller	A&D	Sheller	Rapsilver
Select	Dockage	Carter	XT-5	Carter
Select	Dockage	Carter	XT-7	Carter
Select	TW Kettle/Apparatus	Fairbanks/Morse	Kettle 11192 or Brass	Fairbanks-Morse
Select	TW Kettle/Apparatus	Fairbanks/Morse	Kettle 41-5791	Fairbanks-Morse
Select	Moisture	GAC	GAC 2100b	DICKEY-john
Select	Mechanical Diverter Samplers	Gamet	Diverter	Gamet
Select	Mechanical Diverter Samplers	Gustafson	Diverter	Gustafson Sentry
Select	Mechanical Diverter Samplers	InterSystems	Diverter	Intersystems
Select	Mechanical Diverter Samplers	InterSystems	Truck Probes	Intersystems
Select	Laboratory Scale	Mettler	PB153/A	Mettler-Toledo
Select	Laboratory Scale	Mettler	PB303/A	Mettler-Toledo
Select	Laboratory Scale	Mettler	PB303DR/A	Mettler-Toledo
Select	Laboratory Scale	Mettler	PB602/A	Mettler-Toledo
Select	Laboratory Scale	Mettler	PB801/A	Mettler-Toledo
Select	Laboratory Scale	Mettler	PB1502/A	Mettler-Toledo
Select	Laboratory Scale	Mettler	PB3002-S/A DR	Mettler-Toledo
Select	Laboratory Scale	Mettler	PB3002-S/A	Mettler-Toledo
Select	Laboratory Scale	Mettler	PB4002-S/A	Mettler-Toledo
Select	Laboratory Scale	Mettler	PB8000-S/A	Mettler-Toledo
Select	Laboratory Scale	Mettler	PB8001-S/A	Mettler-Toledo
Select	Laboratory Scale	Mettler	PB403-S/A	Mettler-Toledo
Select	Laboratory Scale	Mettler	PB602-S/A	Mettler-Toledo
Select	Laboratory Scale	Mettler	PB1501-S/A	Mettler-Toledo

159 records in 7 Pages. Rows: Page:

Step 4: Click the [Select](#) link next to the Approved Equipment needed. This will display the following screen.



[Home](#) | [About GIPSA](#) | [Help](#) | [Contact Us](#) | [Logout](#)

You are here: [ECT Menu](#) > [Equipment Menu](#) > [Create Equipment](#) 0.0.0

Create Equipment

Equipment Type	Make	Model	Manufacturer
Laboratory Scale	Mettler	PB153/A	Mettler-Toledo

Service Point

Field Office

Official Agency

State

City

Zip Code

Serial Number

Description

Remarks

Status

Step 5: Complete the required fields and click **Save**. The system will display the message: **Equipment has been saved successfully.**

B. 2 – View Equipment

The screenshot shows the USDA website header with the logo and text: "United States Department of Agriculture Grain Inspection, Packers & Stockyards Administration". Below the header is a navigation bar with links: Home, About GIPSA, Help, Contact Us, and Logoff. The main content area has a breadcrumb trail: "You are here: ECT Menu" and a version number "0.0.0". A green banner reads "Checktest Home". On the left is a sidebar with "Search" and "Browse by Subject" (Equipment, Reports, E-mail Distribution Lists, Administration). The main area contains: "Create New Checktest" with a dropdown menu, "Search For Existing Checktest", and "Search By Test Reference No." with an input field and an "Open" button. Below this is a list of links: Equipment, Reports, E-mail Distribution Lists, and Administration.

Step 1: To go to the Equipment Menu page click the [Equipment](#) link.

The screenshot shows the same website header and navigation bar. The breadcrumb trail is updated to "You are here: ECT Menu > Equipment Menu" and the version number remains "0.0.0". A green banner reads "Equipment Menu". The sidebar is identical to the previous screenshot. The main content area contains: "Create New Equipment", "View Equipment", "Create New Approved Equipment", "View Approved Equipment", "Create New Equipment Type", and "View Equipment Types". Below this is a list of links: ECT Home, Reports, E-mail Distribution Lists, and Administration.

Step 2: The Equipment Menu will be displayed. Click [View Equipment](#) to proceed to the following screen.

USDA United States Department of Agriculture
Grain Inspection, Packers & Stockyards Administration

Home About GIPSA Help Contact Us Logoff

You are here: ECT Menu > Equipment Menu > Edit Equipment 0.0.0

Edit Equipment Search

[Create New Equipment](#)

Service Point

Field Office

Official Agency

Equipment Type

Equipment Serial Number

Make

Model

Manufacturer

Step 3: Complete the appropriate fields and select **Search**.

USDA United States Department of Agriculture
Grain Inspection, Packers & Stockyards Administration

Home About GIPSA Help Contact Us Logoff

You are here: ECT Menu > Equipment Menu > Edit Equipment 0.0.0

Edit Equipment Search

[Another Search](#)

	Official Agency	Field Office	Serial #
Select		LCFO	K94106
Select		LCFO	97527
Select		LCFO	600156
Select		LCFO	2189
Select		LCFO	6378
Select		LCFO	637
Select		LCFO	520
Select		LCFO	S-4451
Select		LCFO	703872114
Select		LCFO	506
Select		LCFO	856

Step 4: The system will display the search results. Click on [Select](#) to proceed to the following screen.

USDA United States Department of Agriculture
Grain Inspection, Packers & Stockyards Administration

Home About GIPSA Help Contact Us Logoff

You are here: ECT Menu > Equipment Menu > Create Equipment 0.0.0

Edit Equipment Update

Equipment Type	Make	Model	Manufacturer
Laboratory Scale	Mettler	PM2200-1/49	Mettler-Toledo

Service Point: 421285

Field Office: FGIS - League City Field Office

Official Agency:

State: Texas

City: Channelview

Zip Code:

Serial Number: K98297

Description:

Remarks:

Status: Inactive

Step 5: The system will populate the Edit Equipment Update Form with the corresponding field information. Click on **Save** to process the results and click on **Cancel** to return to the Equipment Menu page.

B. 3 - Create New Approved Equipment

USDA United States Department of Agriculture
Grain Inspection, Packers & Stockyards Administration

Home About GIPSA Help Contact Us Logoff

You are here: ECT Menu 0.0.0

Checktest Home

Create New Checktest

Search For Existing Checktest

Search By Test Reference No.

Equipment

Reports

E-mail Distribution Lists

Administration

Step 1: To go to the Equipment Menu page and click the [Equipment](#) link.

The screenshot shows the 'Equipment Menu' page. At the top, there is a navigation bar with links for Home, About GIPSA, Help, Contact Us, and Logoff. Below this is a breadcrumb trail: 'You are here: ECT Menu > Equipment Menu'. The page title is 'Equipment Menu'. On the left, there is a sidebar with a 'Search' box and a 'Browse by Subject' menu containing links for ECT Home, Reports, E-mail Distribution Lists, and Administration. The main content area lists several options: 'Create New Equipment', 'View Equipment', 'Create New Approved Equipment', 'View Approved Equipment', 'Create New Equipment Type', and 'View Equipment Types'. At the bottom of the main content area, there are links for 'ECT Home', 'Reports', 'E-mail Distribution Lists', and 'Administration'.

Step 2: The Equipment Menu will be displayed. Click [Create New Approved Equipment](#) to proceed to the following screen.

The screenshot shows the 'Create Approved Equipment' form. At the top, there is a header for the USDA United States Department of Agriculture Grain Inspection, Packers & Stockyards Administration. Below this is a navigation bar with links for Home, About GIPSA, Help, Contact Us, and Logoff. The breadcrumb trail is 'You are here: ECT Menu > Equipment Menu > Create Approved Equipment'. The page title is 'Create Approved Equipment'. On the left, there is a sidebar with a 'Search' box and a 'Browse by Subject' menu containing links for ECT Home, Reports, E-mail Distribution Lists, and Administration. The main content area contains the following fields: 'Equipment Type' (dropdown), 'Make' (dropdown), 'Model' (text input), 'Manufacturer' (dropdown), 'Status' (dropdown with 'Active' selected), 'Certified Date' (text input with a calendar icon), and 'Checktest Schema' (text input). At the bottom of the form, there are 'Save' and 'Cancel' buttons.

Step 3: Complete the Equipment Type, Make, Model, Manufacturer, Status, Certified Date, and Checktest Schema fields. Click **Save** to create new approved equipment. The system will display the message: **Equipment has been saved successfully.**

B. 4 - View Approved Equipment Type

The screenshot shows the USDA website header with the logo and text: "United States Department of Agriculture Grain Inspection, Packers & Stockyards Administration". Below the header is a navigation bar with links: "Home", "About GIPSA", "Help", "Contact Us", and "Logoff". The main content area is titled "Checktest Home" and includes a search bar, a "Create New Checktest" dropdown menu, and a "Search For Existing Checktest" section with a "Search By Test Reference No." input field and an "Open" button. A sidebar on the left contains a "Search" section and a "Browse by Subject" section with links for "Equipment", "Reports", "E-mail Distribution Lists", and "Administration". The breadcrumb trail reads "You are here: ECT Menu".

Step 1: To go to the Equipment Menu page click the [Equipment](#) link.

The screenshot shows the USDA website header with the logo and text: "United States Department of Agriculture Grain Inspection, Packers & Stockyards Administration". Below the header is a navigation bar with links: "Home", "About GIPSA", "Help", "Contact Us", and "Logoff". The main content area is titled "Equipment Menu" and includes a search bar, a "Create New Equipment" dropdown menu, and a "View Approved Equipment" section with a "View Approved Equipment" link. A sidebar on the left contains a "Search" section and a "Browse by Subject" section with links for "ECT Home", "Reports", "E-mail Distribution Lists", and "Administration". The breadcrumb trail reads "You are here: ECT Menu > Equipment Menu".

Step 2: The Equipment Menu will be displayed. Click [View Approved Equipment](#) to proceed to the following screen.

USDA United States Department of Agriculture
Grain Inspection, Packers & Stockyards Administration

Home About GIPSA Help Contact Us Logoff

You are here: ECT Menu > Equipment Menu > Approved Equipment Search 0.0.0

Edit Approved Equipment Search

Equipment Type

Make

Model

Manufacturer

Search Cancel

Search
Browse by Subject
ECT Home
Reports
E-mail Distribution Lists
Administration

Step 3: The page displays the following fields; Equipment Type, Make, Model, and Manufacturer. Complete the appropriate fields and click **Search** to proceed to the following page.

USDA United States Department of Agriculture
Grain Inspection, Packers & Stockyards Administration

Home About GIPSA Help Contact Us Logoff

You are here: ECT Menu > Equipment Menu > Approved Equipment Search 0.0.0

Edit Approved Equipment Search

[Another Search](#)

	Equipment Type	Make	Model	Manufacturer
Select	Dockage	Carter	XT-5	Carter
Select	Dockage	Carter	XT-1	Carter
Select	Dockage	Carter	XT-2	Carter
Select	Dockage	Carter	XT-3	Carter
Select	Dockage	Emerson	Kicker	Emerson
Select	Dockage	Carter	XT-7	Carter

Search
Browse by Subject
ECT Home
Reports
E-mail Distribution Lists
Administration

Step 4: The System displays the search results. Click on [Select](#) to view the individual piece of approved equipment.

B. 5 - Create New Equipment Type

The screenshot shows the USDA website header with the logo and text: "United States Department of Agriculture Grain Inspection, Packers & Stockyards Administration". Below the header is a navigation bar with links: "Home", "About GIPSA", "Help", "Contact Us", and "Logoff". The main content area is titled "Checktest Home" and includes a search bar, a "Create New Checktest" dropdown menu, and a "Search For Existing Checktest" section with a "Search By Test Reference No." input field and an "Open" button. A sidebar on the left contains a "Search" section and a "Browse by Subject" section with links for "Equipment", "Reports", "E-mail Distribution Lists", and "Administration". The breadcrumb trail reads "You are here: ECT Menu".

Step 1: To go to the Equipment Menu page click the [Equipment](#) link.

The screenshot shows the USDA website header with the logo and text: "United States Department of Agriculture Grain Inspection, Packers & Stockyards Administration". Below the header is a navigation bar with links: "Home", "About GIPSA", "Help", "Contact Us", and "Logoff". The main content area is titled "Equipment Menu" and includes a list of links: "Create New Equipment", "View Equipment", "Create New Approved Equipment", "View Approved Equipment", "Create New Equipment Type", and "View Equipment Types". A sidebar on the left contains a "Search" section and a "Browse by Subject" section with links for "ECT Home", "Reports", "E-mail Distribution Lists", and "Administration". The breadcrumb trail reads "You are here: ECT Menu > Equipment Menu".

Step 2: The Equipment Menu will be displayed. Click [Create New Equipment Type](#) to proceed to the following screen.

USDA United States Department of Agriculture
Grain Inspection, Packers & Stockyards Administration

Home About GIPSA Help Contact Us Logoff

You are here: ECT Menu > Equipment Menu > Edit Equipment Types 0.0.0

Equipment Type Management

Equipment Type Name

Periodic Test Frequency

Equipment Type Description

Checktest Type

Status

Analytical Commodity Class

Step 3: Complete the Equipment Type Name, Periodic Test Frequency, Equipment Type Description, Check test Type, Status, and Analytical Commodity Class fields and click **Save**.

USDA United States Department of Agriculture
Grain Inspection, Packers & Stockyards Administration

Home About GIPSA Help Contact Us Logoff

You are here: ECT Menu > Equipment Menu > Edit Equipment Types 0.0.0

Equipment Type Management

Value has been saved successfully. [Create new row.](#)

	Equipment Type Name	Equipment Type Description	Periodic Test Frequency	Status
Select	Rice Miller	Rice Miller	180	Active
Select	Laboratory Scale	Laboratory Scale	180	Active
Select	Rice Sheller	Rice Sheller	180	Active
Select	Dockage	Dockage	180	Active
Select	Moisture	Moisture	180	Active
Select	Bulk Scale	Bulk Scale	180	Active
Select	Sieve	Sieve	365	Active
Select	TW Kettle/Apparatus	TW Kettle/Apparatus	180	Active
Select	Pearler	Pearler	365	Active
Select	Mycotoxin Test Kit	Mycotoxin Test Kit	90	Active
Select	Vehicle Scale	Vehicle Scale	180	Active
Select	Railroad Scale	Railroad Scale	180	Active
Select	Mechanical Diverter Samplers	Mechanical Diverter Samplers	180	Active
Select	NIRT	NIRT	1	Active
Select	Commodity Scale	Commodity Scale	180	Active
Select	Falling Number Apparatus	Falling Number Apparatus	180	Active
Select	kkkj	h	7	Active

Step 4: Once save is selected, the system will display the following message: **Value has been saved successfully.**

B. 6 - View Equipment Types

The screenshot shows the USDA Grain Inspection, Packers & Stockyards Administration website. The header includes the USDA logo and the text "United States Department of Agriculture Grain Inspection, Packers & Stockyards Administration". Below the header is a navigation bar with links for "Home", "About GIPSA", "Help", "Contact Us", and "Logoff". The main content area is titled "Checktest Home" and features a search bar and a "Create New Checktest" dropdown menu. Below these are links for "Search For Existing Checktest" and "Search By Test Reference No." with an "Open" button. A sidebar on the left contains a "Search" section and a "Browse by Subject" section with links for "Equipment", "Reports", "E-mail Distribution Lists", and "Administration".

USDA United States Department of Agriculture
Grain Inspection, Packers & Stockyards Administration

Home About GIPSA Help Contact Us Logoff

You are here: ECT Menu 0.0.0

Checktest Home

Create New Checktest

Search For Existing Checktest

Search By Test Reference No. Open

Equipment

Reports

E-mail Distribution Lists

Administration


Step 1: Go to the ECT Homepage page and click the [Equipment](#) link.

Step 2: The Equipment Menu will be displayed. Click [View Equipment Types](#) to proceed to the following screen.

	Equipment Type Name	Equipment Type Description	Periodic Test Frequency	Status
Select	Rice Miller	Rice Miller	180	Active
Select	Laboratory Scale	Laboratory Scale	180	Active
Select	Rice Sheller	Rice Sheller	180	Active
Select	Dockage	Dockage	180	Active
Select	Moisture	Moisture	180	Active
Select	Bulk Scale	Bulk Scale	180	Active
Select	Sieve	Sieve	365	Active
Select	TW Kettle/Apparatus	TW Kettle/Apparatus	180	Active
Select	Pearler	Pearler	365	Active
Select	Mycotoxin Test Kit	Mycotoxin Test Kit	90	Active
Select	Vehicle Scale	Vehicle Scale	180	Active
Select	Railroad Scale	Railroad Scale	180	Active
Select	Mechanical Diverter Samplers	Mechanical Diverter Samplers	180	Active
Select	NIRT	NIRT	1	Active
Select	Commodity Scale	Commodity Scale	180	Active
Select	Falling Number Apparatus	Falling Number Apparatus	180	Active

Step 3: Click on the [Select](#) link to View the Equipment Type.

USDA United States Department of Agriculture
Grain Inspection, Packers & Stockyards Administration



Home About GIPSA Help Contact Us Logoff

You are here: ECT Menu > Equipment Menu > Edit Equipment Types 0.0.0

Equipment Type Management

Equipment Type Name Rice Miller

Periodic Test Frequency 180

Equipment Type Description Rice Miller

Checktest Type Batch Check Sample

Status Active

Analytical Commodity Class 50/50 Blend Mustard Bran - 50MB
There are no Analytical Commodity Classes assigned to this Equipment Type.

Search
Search for Checktest

Browse by Subject
ECT Home
Reports
E-mail Distribution Lists
Administration

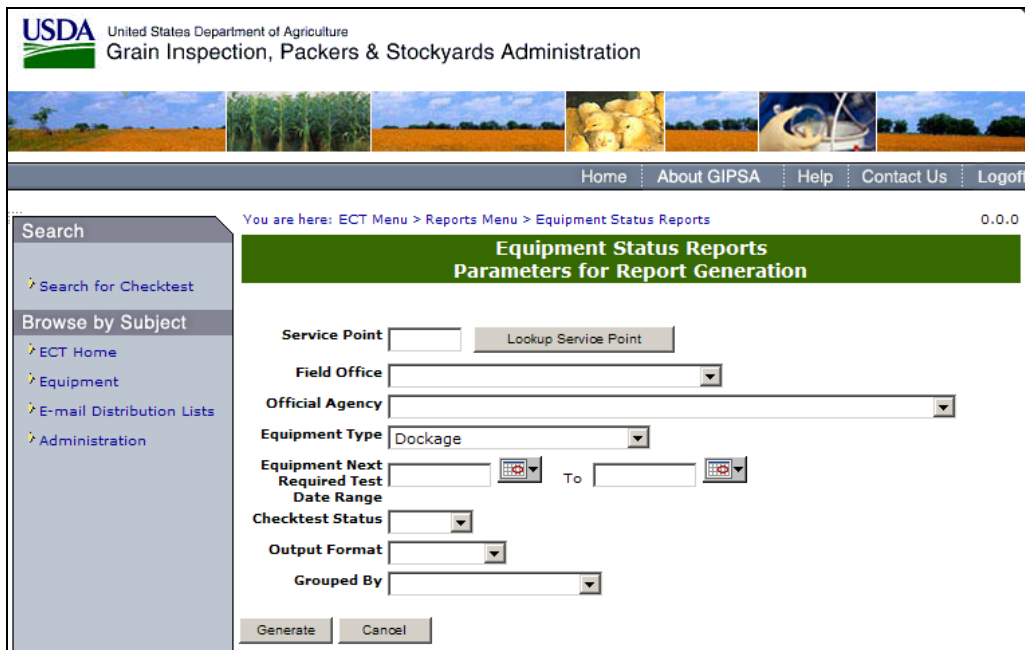
Step 4: The Page will display the individual Equipment Type.

C. Reports *****NEEDS TO BE UPDATED AT FUTURE DATE*****

C. 1 — Equipment Status Report

From the Reports Menu page select [Equipment Status Report](#). This will display the **Equipment Status Reports Parameters for Report Generation**. Parameters for Report Generation include; Service Point, Field Office, Official Agency, Equipment Type, Equipment Next Required Test, Checktest Status, Output Format, and Grouped By..

Complete the appropriate fields and select [Generate](#). The report will be generated in accordance to the entered parameters.



The screenshot shows the USDA Grain Inspection, Packers & Stockyards Administration (GIPSA) website. The page title is "Equipment Status Reports Parameters for Report Generation". The breadcrumb trail is "You are here: ECT Menu > Reports Menu > Equipment Status Reports". The version number is "0.0.0".

The form includes the following fields and controls:

- Service Point:** Text input field with a "Lookup Service Point" button.
- Field Office:** Dropdown menu.
- Official Agency:** Dropdown menu.
- Equipment Type:** Dropdown menu (currently set to "Dockage").
- Equipment Next Required Test Date Range:** Two date pickers with "To" between them.
- Checktest Status:** Dropdown menu.
- Output Format:** Dropdown menu.
- Grouped By:** Dropdown menu.

At the bottom of the form are "Generate" and "Cancel" buttons.

(Fig. 120) - Equipment Status Reports Parameters for Report Generation

C. 2 – Checktest Status Reports

From the Reports Menu select [Checktest Status Reports](#). The system will display the **Checktest Status Reports Parameters for Report Generation** (Fig #). The parameters include; Service Point, Field Office, Official Agency, and Date Range. Fill out the appropriate fields and select [Generate](#) to display the report.

The screenshot shows the USDA GIPSA website interface. At the top, there is the USDA logo and the text 'United States Department of Agriculture Grain Inspection, Packers & Stockyards Administration'. Below this is a navigation bar with links for 'Home', 'About GIPSA', 'Help', 'Contact Us', and 'Logoff'. A breadcrumb trail indicates the current location: 'You are here: ECT Menu > Reports Menu > Checktest Status Reports'. The main heading is 'Checktest Status Reports Parameters for Report Generation'. The form includes a 'Service Point' field with a 'Lookup Service Point' button, a 'Field Office' dropdown menu, an 'Official Agency' dropdown menu, and a 'Date Range' section with two date pickers and a 'To' label. At the bottom of the form are 'Generate' and 'Cancel' buttons. A left sidebar contains a 'Search' section and a 'Browse by Subject' section with links to 'ECT Home', 'Equipment', 'E-mail Distribution Lists', and 'Administration'.

(Fig. 121)

C. 3 – Individual Equipment Information Reports

From the **Reports Menu** Page (Fig #) select [Individual Equipment Information Reports](#). This will display the **Individual Equipment Information Reports Parameters for Report Generation** (Fig #). The parameters in the report include; Service Point, Field Office, Official Agency, Equipment Type, Equipment Serial Number, Make, Model, and Manufacturer. Complete the appropriate fields and select [Generate](#) to display the report.

The screenshot shows the USDA GIPSA website interface for the 'Individual Equipment Information Reports Parameters for Report Generation' form. The layout is similar to Fig. 121, but the 'Date Range' section is replaced by 'Equipment Type', 'Equipment Serial Number', 'Make', 'Model', and 'Manufacturer' dropdown menus. The breadcrumb trail is 'You are here: ECT Menu > Reports Menu > Individual Equipment Information Reports'. The main heading is 'Individual Equipment Information Reports Parameters for Report Generation'. The form includes a 'Service Point' field with a 'Lookup Service Point' button, a 'Field Office' dropdown menu, an 'Official Agency' dropdown menu, and the 'Equipment Type', 'Equipment Serial Number', 'Make', 'Model', and 'Manufacturer' dropdown menus. At the bottom of the form are 'Generate' and 'Cancel' buttons. A left sidebar contains a 'Search' section and a 'Browse by Subject' section with links to 'ECT Home', 'Equipment', 'E-mail Distribution Lists', and 'Administration'.

Figure 122 - Individual Equipment Information Reports Parameters for Report Generation

C. 4 – Individual Checktest Export Reports

From the **Reports Menu** Page (Fig #) select [Individual Checktest Export Reports](#). This will display the **Individual Checktest Export Reports Parameters for Report Generation** (Fig #). The parameters in the report include; Service Point, Equipment Serial Number, Test

Reference Number and Date Range. Complete the appropriate parameters and select [Generate](#) to display the report.

The screenshot shows the USDA website interface. At the top, it says 'USDA United States Department of Agriculture Grain Inspection, Packers & Stockyards Administration'. Below this is a navigation bar with links for 'Home', 'About GIPSA', 'Help', 'Contact Us', and 'Logoff'. The main content area has a breadcrumb trail: 'You are here: ECT Menu > Reports Menu > Individual Checktest Export Reports' and a version number '0.0.0'. The title of the page is 'Individual Checktest Export Reports Parameters for Report Generation'. On the left, there is a 'Search' box and a 'Browse by Subject' menu with options: 'ECT Home', 'Equipment', 'E-mail Distribution Lists', and 'Administration'. The main form contains the following fields: 'Service Point' with a text input and a 'Lookup Service Point' button; 'Equipment Serial Number' with a text input; 'Test Reference Number' with a text input; and 'Date Range' with two text inputs, a 'To' label, and two calendar icons. At the bottom of the form are 'Generate' and 'Cancel' buttons.

Figure 123 - Individual Checktest Export Reports Parameters for Report Generation

C. 5 – Label Printing Export Reports

From the Reports Menu Page (Fig #) select **Label Printing Export Reports**. This will display the Label Printing Export Reports Parameters for Report Generation (Fig #). The parameters in the report include; Test Date Range, Standards Unit's Service Point, and Test Unit's Service Point. Complete the appropriate parameters and select [Generate](#) to display the report.

The screenshot shows the USDA website interface. At the top, it says 'USDA United States Department of Agriculture Grain Inspection, Packers & Stockyards Administration'. Below this is a navigation bar with links for 'Home', 'About GIPSA', 'Help', 'Contact Us', and 'Logoff'. The main content area has a breadcrumb trail: 'You are here: ECT Menu > Reports Menu > Label Printing Export Reports' and a version number '0.0.0'. The title of the page is 'Label Printing Export Reports Parameters for Report Generation'. On the left, there is a 'Search' box and a 'Browse by Subject' menu with options: 'ECT Home', 'Equipment', 'E-mail Distribution Lists', and 'Administration'. The main form contains the following fields: 'Test Date Range' with two text inputs, a 'To' label, and two calendar icons; 'Standard Unit's Service Point' with a text input and a 'Lookup Service Point' button; and 'Test Unit's Service Point' with a text input and a 'Lookup Service Point' button. At the bottom of the form are 'Generate' and 'Cancel' buttons.

Figure 124 - Label Printing Export Reports Parameters for Report Generation

C. 6 – Falling Numbers Export Reports

From the Reports Menu Page (Fig #) select Falling Numbers Export Reports. This will display the Falling Numbers Export Reports Parameters for Report Generation (Fig #). The

parameters in the report include; Service Point, Year Half, Calendar Year, and Test Date Range. Complete the appropriate parameters and select Generate to display the report.

The screenshot shows the USDA website interface. At the top left is the USDA logo and the text 'United States Department of Agriculture Grain Inspection, Packers & Stockyards Administration'. Below this is a navigation bar with links for 'Home', 'About GIPSA', 'Help', 'Contact Us', and 'Logoff'. A breadcrumb trail reads 'You are here: ECT Menu > Reports Menu > Falling Numbers Export Reports' with a version number '0.0.0' on the right. The main content area has a green header with the title 'Falling Numbers Export Reports Parameters for Report Generation'. On the left is a sidebar with 'Search' and 'Browse by Subject' sections. The 'Browse by Subject' section lists: 'Search for Checktest', 'ECT Home', 'Equipment', 'E-mail Distribution Lists', and 'Administration'. The main form contains the following fields: 'Service Point' (text input with a 'Lookup Service Point' button), 'Year Half' (dropdown menu), 'Calendar Year' (dropdown menu), and 'Test Date Range' (two date pickers with 'To' in between). At the bottom of the form are 'Generate' and 'Cancel' buttons.

Figure 125 - Falling Numbers Export Reports Parameters for Report Generation

C. 7 – Mycotoxin Export Reports

From the Reports Menu Page (Fig #) select **Mycotoxin Export Reports**. This will display the **Mycotoxin Export Reports Parameters for Report Generation** (Fig #). The parameters in the report include; Service Point, Year Quarter, Calendar Year, Toxin Type, and Test Date Range. Complete the appropriate parameters and select [Generate](#) to display the report.

The screenshot shows the USDA website interface. At the top left is the USDA logo and the text 'United States Department of Agriculture Grain Inspection, Packers & Stockyards Administration'. Below this is a navigation bar with links for 'Home', 'About GIPSA', 'Help', 'Contact Us', and 'Logoff'. A breadcrumb trail reads 'You are here: ECT Menu > Reports Menu > Mycotoxin Export Reports' with a version number '0.0.0' on the right. The main content area has a green header with the title 'Mycotoxin Export Reports Parameters for Report Generation'. On the left is a sidebar with 'Search' and 'Browse by Subject' sections. The 'Browse by Subject' section lists: 'Search for Checktest', 'ECT Home', 'Equipment', 'E-mail Distribution Lists', and 'Administration'. The main form contains the following fields: 'Service Point' (text input with a 'Lookup Service Point' button), 'Year Quarter' (dropdown menu), 'Calendar Year' (dropdown menu), 'Toxin Type' (dropdown menu), and 'Test Date Range' (two date pickers with 'To' in between). At the bottom of the form are 'Generate' and 'Cancel' buttons.

Figure 126- Mycotoxin Export Reports Parameters for Report Generation

C. 8 – NIRT Bias Log Reports

From the **Reports Menu** Page (Fig #) select [NIRT Bias log Reports](#). This will display the **NIRT Bias Log Reports** (Fig #). The parameters in the report include; Service Point, Equipment Serial Number, and Test Date Range. Complete the appropriate parameters and select [Generate](#) to display the report.

The screenshot shows the USDA website interface for generating NIRT Bias Log Export Reports. The header includes the USDA logo and the text "United States Department of Agriculture Grain Inspection, Packers & Stockyards Administration". A navigation bar contains links for Home, About GIPSA, Help, Contact Us, and Logoff. Below the navigation bar, a breadcrumb trail reads "You are here: ECT Menu > Reports Menu > NIRT Bias Log Export Reports" and the version number "0.0.0" is displayed. The main content area is titled "NIRT Bias Log Export Reports Parameters for Report Generation". It features a left-hand navigation menu with "Search" and "Browse by Subject" sections. The "Search" section includes "Search for Checktest". The "Browse by Subject" section includes "ECT Home", "Equipment", "E-mail Distribution Lists", and "Administration". The main form area contains the following fields and controls: "Service Point" with a text input field and a "Lookup Service Point" button; "Equipment Serial Number" with a text input field; "Test Date Range" with two date pickers and a "To" label; and "Generate" and "Cancel" buttons at the bottom.

(Fig. 127) NIRT Bias Log Export Reports

D. E-mail Distribution

D 1 – E-mail Distribution Lists

The screenshot shows the USDA website header with the logo and text: "United States Department of Agriculture Grain Inspection, Packers & Stockyards Administration". Below the header is a navigation bar with links: Home, About GIPSA, Help, Contact Us, Logoff. The main content area is titled "Checktest Home" and includes a search bar, a "Create New Checktest" dropdown menu, and a "Search For Existing Checktest" section with a "Search By Test Reference No." input field and an "Open" button. A sidebar on the left contains a "Search" section and a "Browse by Subject" section with links to Equipment, Reports, E-mail Distribution Lists, and Administration. The breadcrumb trail reads "You are here: ECT Menu".

Step 1: From the ECT Menu, select the [E-mail Distribution Lists](#) link.

The screenshot shows the USDA website header with the logo and text: "United States Department of Agriculture Grain Inspection, Packers & Stockyards Administration". Below the header is a navigation bar with links: Home, About GIPSA, Help, Contact Us, Logoff. The main content area is titled "E-mail Distribution Lists" and includes a "Service Point" input field, a "Lookup Service Point" button, and "Next" and "Back" buttons. A sidebar on the left contains a "Search" section and a "Browse by Subject" section with links to ECT Home, Equipment, Reports, and Administration. The breadcrumb trail reads "You are here: ECT Menu > E-mail Distribution Lists".

Step 2: The E-mail Distribution List page will appear with the Service Point Lookup. Type in the service point or click the Lookup Service Point button. Once you have entered a service point, click **Next** to display the following screen.

USDA United States Department of Agriculture
Grain Inspection, Packers & Stockyards Administration

Home About GIPSA Help Contact Us Logout

You are here: ECT Menu > E-mail Distribution Lists 0.0.0

E-mail Distribution Lists

FGIS-904 Laboratory Scale Test	cferrell@johnstonmclamb.com
FGIS-923 Moisture Meter Test	cferrell@johnstonmclamb.com
FGIS-924 Barley Pearler	cferrell@johnstonmclamb.com
FGIS-924 Sieve Test	cferrell@johnstonmclamb.com
FGIS-925 Rice Checktest Form	cferrell@johnstonmclamb.com
FGIS-927 Test Weight Check Test	cferrell@johnstonmclamb.com, cquinn@gipsa.usda.gov
FGIS-928 Dockage Check Test	cferrell@johnstonmclamb.com
FGIS-936 Sampler Condition Report	cferrell@johnstonmclamb.com
FGIS-965 Scale Test Report (Hopper)	cferrell@johnstonmclamb.com
FGIS-965-1 Scale Test Report (Railroad Track)	cferrell@johnstonmclamb.com
FGIS-965-2 Scale Test Report (Vehicle)	cferrell@johnstonmclamb.com
FGIS-Falling Number	cferrell@johnstonmclamb.com
FGIS-Mycotoxin	cferrell@johnstonmclamb.com
FGIS-NIRT Daily Barley	cferrell@johnstonmclamb.com
FGIS-NIRT Daily Corn	cferrell@johnstonmclamb.com
FGIS-NIRT Daily Soybean	cferrell@johnstonmclamb.com
FGIS-NIRT Daily Wheat	cferrell@johnstonmclamb.com

Save Cancel

Step 3: The system will display the E-mail Distribution List for the Service Point that was entered.

Note: If the user has the correct privileges, the E-mail Distribution List can be modified and saved.

E. Administration

E 1 – Maintain Code Variables

The screenshot shows the 'Checktest Home' page. At the top, there is a navigation bar with links: Home, About GIPSA, Help, Contact Us, and Logoff. Below the navigation bar, there is a search bar and a breadcrumb trail: 'You are here: ECT Menu'. The main content area is titled 'Checktest Home' and contains a 'Create New Checktest' dropdown menu, a 'Search For Existing Checktest' section, and a 'Search By Test Reference No.' field with an 'Open' button. A sidebar on the left contains a 'Browse by Subject' menu with options for Equipment, Reports, E-mail Distribution Lists, and Administration.

Step 1: Click on the [Administration](#) link to display the Administration Menu page.

The screenshot shows the 'Administration Menu' page. At the top, there is a navigation bar with links: Home, About GIPSA, Help, Contact Us, and Logoff. Below the navigation bar, there is a search bar and a breadcrumb trail: 'You are here: ECT Menu > Administration Menu'. The main content area is titled 'Administration Menu' and contains an 'Edit Form Look-up Values' dropdown menu and a 'Maintain Code Variables' link. A sidebar on the left contains a 'Browse by Subject' menu with options for ECT Home, Equipment, Reports, and E-mail Distribution Lists.

Step 2: Click on the [Maintain Code Variables](#) link.

You are here: ECT Menu > Administration Menu > Code Variable Maintenance 0.0.0

Code Variable Maintenance

	Group Name
Select	Equipment
Select	FGIS-904 Laboratory Scale Test
Select	FGIS-923 Moisture Meter Test
Select	FGIS-924 Barley Pearler
Select	FGIS-924 Sieve Test
Select	FGIS-925 Rice Checktest Form
Select	FGIS-927 Test Weight Check Test
Select	FGIS-928 Dockage Check Test
Select	FGIS-936 Sampler Condition Report
Select	FGIS-965 Scale Test Report (General)
Select	FGIS-965 Scale Test Report (Hopper)
Select	FGIS-965-1 Scale Test Report (Railroad Track)
Select	FGIS-965-2 Scale Test Report (Vehicle)
Select	FGIS-Falling Number
Select	FGIS-Mycotoxin
Select	FGIS-NIRT
Select	General

Back

Step 3: To go into each individual Code Variable group, click the [Select](#) link.

USDA United States Department of Agriculture
Grain Inspection, Packers & Stockyards Administration

You are here: ECT Menu > Administration Menu > Equipment Administration Menu 0.0.0

Equipment Administration Menu

Code Variables

	Variable Name
Select	Approved Equipment Status
Select	Bulk Scales Kind
Select	Bulk Scales Type
Select	Equipment Classification Type
Select	Equipment Mechanical Sampler Site
Select	Make
Select	Manufacturer
Select	Toxin Type

Back To Admin Menu

Step 4: The system will display the Equipment Administration Menu. The menu consists of code variables. To view the Code Variable Maintenance screen click the [select](#) link.

The screenshot shows the 'Code Variable Maintenance' screen. At the top, there is a navigation bar with links for Home, About GIPSA, Help, Contact Us, and Logoff. Below this is a breadcrumb trail: 'You are here: ECT Menu > Administration Menu > Code Variable Maintenance'. The version number '0.0.0' is displayed in the top right corner. The main heading is 'Code Variable Maintenance' in a green bar. Below the heading is a table with columns: Description, Start Date, End Date, and Sort-By Number. There are three rows of data, each with an 'Edit' link to its left. An 'Add Value' link is located in the top right of the table area. A 'Back' button is centered below the table. On the left side, there is a sidebar with a 'Search' section containing a 'Search for Checktest' link, and a 'Browse by Subject' section with links for ECT Home, Equipment, Reports, and E-mail Distribution Lists.

	Description	Start Date	End Date	Sort-By Number
Edit	Authorized	09/18/2007		2
Edit	Active	08/01/2007		
Edit	Inactive	07/27/2007		

Step 5: The Code Variable Maintenance screen shows each Variable in detail. To edit the detail of each variable, click the [Edit](#) link.

The screenshot shows the 'Code Variable Maintenance' screen in edit mode. The navigation bar and breadcrumb trail are the same as in the previous screenshot. The main heading is 'Code Variable Maintenance'. Below the heading is a form with the following fields: 'Value' (text input with 'Authorized'), 'Short Description' (text area with 'Authorized'), 'Long Description' (text area), 'Start Date' (date picker with '9/18/2007'), 'End Date' (date picker), and 'Sort-By Number' (text input with '2'). At the bottom left of the form are 'Save' and 'Cancel' buttons. The sidebar on the left is identical to the previous screenshot.

Step 6: The Variable detail can be edited in this screen. Once all edits are complete, Click the **Save** button to process the update.

E 3 – Edit Form Look-up Values

Search

You are here: ECT Menu 0.0.0

Checktest Home

Create New Checktest

Search For Existing Checktest

Search By Test Reference No.

Equipment

Reports

E-mail Distribution Lists

Administration

Step 1: Click on the [Administration](#) link to display the Administration Menu page.

Search

You are here: ECT Menu > Administration Menu 0.0.0

Administration Menu

Edit Form Look-up Values

Maintain Code Variables

Equipment

Reports

E-mail Distribution Lists

Equipment

FGIS-904 Laboratory Scale Test

FGIS-923 Moisture Meter Test

FGIS-924 Barley Pearler

FGIS-924 Sieve Test

FGIS-925 Rice Checktest Form

FGIS-927 Test Weight Check Test

FGIS-928 Dockage Check Test

FGIS-936 Sampler Condition Report

FGIS-965 Scale Test Report (General)

FGIS-965 Scale Test Report (Hopper)

FGIS-965-1 Scale Test Report (Railroad Track)

FGIS-965-2 Scale Test Report (Vehicle)

FGIS-Falling Number

FGIS-Mycotoxin

FGIS-NIRT

General

Step 2: Click on the **Edit Form Look-up Values** drop down menu and select FGIS-904 Laboratory Scale Test.

Home About GIPSA Help Contact Us Logoff

You are here: ECT Menu > Administration Menu > FGIS-904 Laboratory Scale Test Administration Menu 0.0.0

FGIS-904 Laboratory Scale Test Administration Menu

Laboratory Scale Type
 Laboratory Scale Type Tolerance
 Laboratory Scale Class
 Laboratory Scale Class Tolerance

Code Variables

	Variable Name
Select	Scale Capacity
Select	Scale Division Size
Select	Scale Load Test Type

Back To Admin Menu

Step 3: Click on the links found above Code Variables to display the item in greater detail. For example, [Laboratory Scale Type](#) is featured in the following screen.

Note: The Code variables for the 904 Laboratory Scale are also available in the area marked Code Variables.

Home About GIPSA Help Contact Us Logoff

You are here: ECT Menu > Administration Menu > FGIS-904 Laboratory Scale Test Administration Menu > Laboratory Scale Type Management 0.0.0

Laboratory Scale Type Management

[Create new scale type.](#)

	Type Name	Required Test Loads	Status
Select	Precision, etc.	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 20, 50, 100	Active
Select	Moisture, etc.	150, 200, 250, 300, 400	Active
Select	General, etc.	500, 600, 700, 1000, 1500	Active

Back

Step 4: Click the [Select](#) link to display each items properties.

The screenshot shows a web application interface for "Laboratory Scale Type Management". At the top, there is a navigation bar with links for "Home", "About GIPSA", "Help", "Contact Us", and "Logoff". Below this is a breadcrumb trail: "You are here: ECT Menu > Administration Menu > FGIS-904 Laboratory Scale Test Administration Menu > 0.0.0 Laboratory Scale Type Management". The main content area has a green header "Laboratory Scale Type Management". On the left, there is a sidebar with "Search" and "Browse by Subject" sections. The "Browse by Subject" section includes links for "ECT Home", "Equipment", "Reports", and "E-mail Distribution Lists". The main form contains the following fields:

- Type Name:** A text input field containing "Precision, etc."
- Required Test Loads:** A list box containing the values "1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 20, 50, 100".
- Status:** A dropdown menu currently set to "Active".

At the bottom of the form are "Save" and "Cancel" buttons.

Step 5: The items properties can be edited in this page. Click **Save** to process the updates.

F. eAuthorization and ECT

F. 1 — Configuring User Access to ECT

GIPSA's eAuthorization System (GAS) maintains access permissions and authentication data for each GAM user. Only eAuthorization administrators can configure these settings.

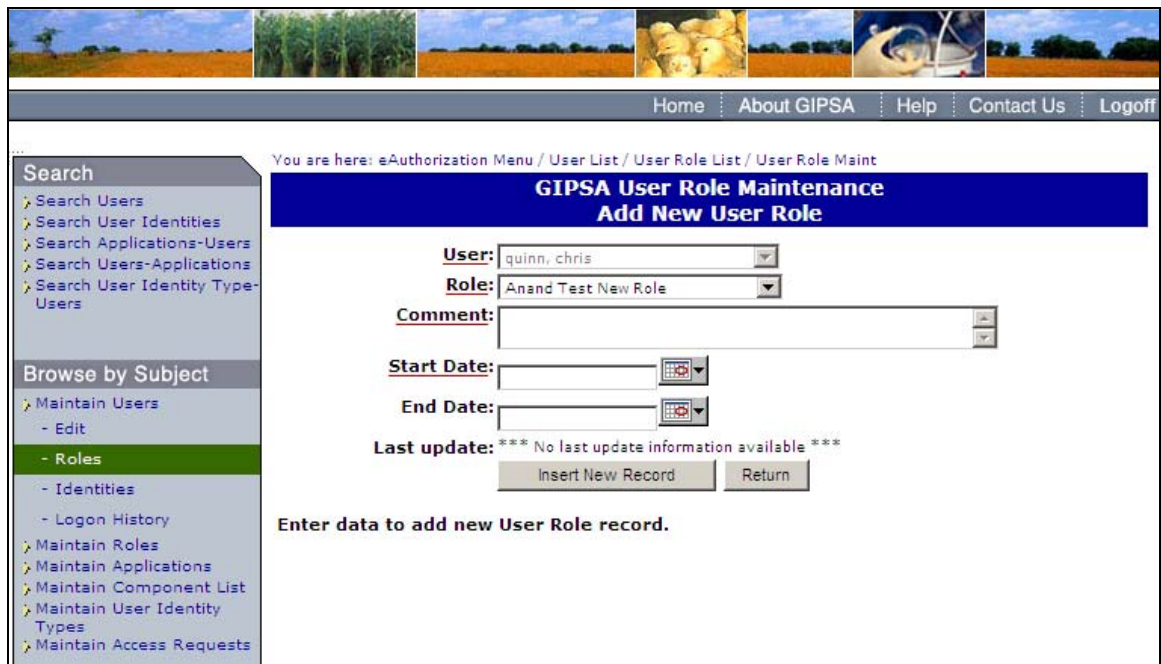
To access ECT, a user must have a *User Role* assigned through eAuthorization. Users may also require one or more *User Identities*.

At this time there are three pre-defined User Roles for ECT. These values will appear in the dropdown menu for *Role* on the **Add New User Role** screen below. (Figure #142)

"ECT Display Only" is for internal GIPSA employees, outside contractors, and official agency employees authorized to View standard Forms and/or Test Forms. The Checktests they are able to view depends on the jurisdiction and Form identities that are given to them.

"ECT Edit" is for internal GIPSA employees, outside contractors, and official agency employees authorized to Edit Checktests. The Checktests they are able to edit depending on the jurisdiction that is given to them.

"ECT Administrator" is for ECT administrators. These users have access to the entire system.



(Fig. 142) GIPSA User Role Maintenance

At this time there are six pre-defined User Identities for ECT. These values will appear in the dropdown menu for *Identity* on the **Add New User Role** screen below.

Jurisdiction Related Identities

"ECT National Jurisdiction" gives a user access to all service point locations.

“Field Office” gives a user access to all service point locations for that field office and all official agencies under that field office.

“Official Agency” gives a user access to all service point locations for that official agency.

“Service Point” gives a user access to that one specific service point location.

Checktest Form Related Identities

“ECT Standard Form” gives a user access to the standard and test sections for a specific checktest form

“ECT Test Form” gives a user access to the test sections for a specific checktest form

You are here: eAuthorization Menu / User List / User Identity List / User Identity Maint

GIPSA User Identity Maintenance
Add New User Identity

eAuthentication

Login ID:

Identity type:

ID:
A.V. Tischer & Son, Inc.
Aberdeen Grain Inspection, Inc.
Alabama Department of Agriculture & Industries
Amarillo Grain Exchange, Inc.
Cairo Grain Inspection Agency, Inc

Primary Flag:

Effective Date:

Stop Date:

Last update: *** No last update information available ***

(Fig. 143)

F. 2 — Requesting Access to ECT

A user attempting to log into the ECT home page without an eAuthorization user role assignment will generate the **GIPSA Request For Application Access** form. When the user completes the request it will be automatically sent to the application administrator for evaluation.