

ECT Step by Step

Rice Equipment

7/24/08

Create New Rice Equipment Test

Select FGIS-925 Rice CheckTest from dropdown list

A new blank record will open

Only Standard Users can create a new record.

Test users should open existing record using the Test Reference No or the Search feature.

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FGIS-925 Rice Checktest Form General Information

General Standard Test Summary

Test Reference Number:

Service Point

FO OA LOCATION

Standard Equipment

Test Equipment

Blank General Page

Steps to Complete:

1. Enter Service Point Code
2. Add Standard Equipment
Select Dockage, Sheller and Miller
3. Add Test Equipment
Select Dockage, Sheller and Miller
4. Click on Save
5. Review
6. Click on Next

Completed General Page

Equipment can still be edited

Next and Standard button are now available.

Need Dockage, Sheller and Miller equipment.

Can add each one at a time or in one process if you know serial numbers.

FGIS-925 Rice Checktest Form General Information

General Standard Test Summary

Test Reference Number: 14057

Service Point

FO OA LOCATION
FGIS - Analytical Services Group KANSAS CITY, MO

Standard Equipment

Select	SP Code	Serial #	Make	Model
[Remove]	244122	103	395	XT-1
[Remove]	244122	SN27F514	392	Miller #3
[Remove]	244122	970-77-180	392	Sheller

Test Equipment

Select	SP Code	Serial #	Make	Model
[Remove]	171256	25857729	392	Miller #3
[Remove]	170520	273	395	XT-5
[Remove]	170520	34MS5011	392	Sheller

Last change made on Tuesday, July 08, 2008 by user Mary Vick.

Blank Standard Page – Dockage section

Steps to Complete

1. Enter Date Mailed
2. If you are using a batch sample enter the Test Reference Number from your Standard Sample
3. This allows the system to complete the standard results
4. Or Enter results
5. Enter Result by
6. Enter Date(Date of Test)
7. Click on Save
8. Review
9. Click on Submit or Click on Submit to Create another new pearler record.

FGIS-925 Rice Checktest Form Standard Information

General Standard Test Summary

Test Reference Number: 14057

Date Mailed

Reuse Standard Test Results of Test Reference Number

Populate Results

Type of Rice

Standard Dockage Results

STANDARD		S/N 103		
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	%	%	%	%
Standard Operator <input type="text"/>				

Blank Standard Page – Sheller & Miller

Standard Sheller Results

Standard				
S/N 970-77-180				
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 <input type="text"/>				

Standard Miller Results

Standard				
S/N SN27F514				
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 <input type="text"/>				

Remarks

Previous

Save

Cancel

Void

Submit

Submit / Create New

Next

Completed and Submitted Standard Page- Top portion

Test Page is available after page has been submitted by clicking on Next (at the bottom right) or Test (at top)

You are here: ECT Menu > FGIS-925 Checktest Standard Information 1.0.5

FGIS-925 Rice Checktest Form Standard Information

Test Reference Number: 14057

Data has been successfully saved

Date Mailed

Reuse Standard Test Results of Test Reference Number

Type of Rice

Standard Dockage Results

STANDARD		S/N 103		
MACHINE SETTING		SIEVES		
FEED	AIR	TOP	MIDDLE	BOTTOM
<input type="text" value="10"/>	<input type="text" value="6"/>	<input type="text" value="31"/>	<input type="text"/>	<input type="text" value="27"/>
RPM <input type="text" value="146"/>				

Sample	No. 1	No. 2	No. 3	Avg.
Time Thru Hopper	<input type="text" value="127"/>	<input type="text" value="125"/>	<input type="text" value="105"/>	119
Time Over Bottom Sieve	<input type="text" value="150"/>	<input type="text" value="145"/>	<input type="text" value="130"/>	142
Air Separation	<input type="text" value="2.15"/> Grms	<input type="text" value="1.23"/> Grms	<input type="text" value="1.23"/> Grms	1.54 Grms
Over Top Sieve	<input type="text" value="1.36"/> Grms	<input type="text" value="0.30"/> Grms	<input type="text" value="0.00"/> Grms	0.55 Grms
Over Middle Sieve	<input type="text" value="0.00"/> Grms	<input type="text" value="0.00"/> Grms	<input type="text" value="0.00"/> Grms	0.00 Grms
Thru Bottom Sieve	<input type="text" value="2.68"/> Grms	<input type="text" value="2.44"/> Grms	<input type="text" value="1.65"/> Grms	2.26 Grms
Total Dockage	0.62 %	0.40 %	0.29 %	0.43 %

Standard Operator

Standard Page Ready to Submit

Bottom section of page

Standard Sheller Results

Standard		S/N 970-77-180			
Sample	No. 1	No. 2	No. 3	Avg.	
Weight To Sheller	994 Grms	995 Grms	997 Grms	995 Grms	
Time Thru Hopper	121	118	117	119	
Rice Hull Weight	167 Grms	169 Grms	167 Grms	168 Grms	
Brown Rice Weight	825 Grms	822 Grms	826 Grms	824 Grms	
Broken % (40 gm. portion)	4.3 %	6.2 %	5.4 %	5.3 %	
Paddy % (50 gm. portion)	5.2 %	5.8 %	5.3 %	5.4 %	
Standard Operator		94110			

Standard Miller Results

Standard		S/N SN27F514			
Sample	No. 1	No. 2	No. 3	Avg.	
Weight To Miller	825 Grms	822 Grms	826 Grms	824 Grms	
Milling Time	30	30	30	30	
Brushing Time	30	30	30	30	
Weight From Miller	710 Grms	706 Grms	711 Grms	709 Grms	
Whole Kernel %	61.8 %	31.1 %	60.5 %	51.1 %	
Total Rice %	71.0 %	70.6 %	71.1 %	70.9 %	
Standard Operator		94110			

Remarks

FGIS-925 Rice Checktest Form Standard Information

Test Reference Number: 14058

Data has been successfully saved

Date Mailed

Reuse Standard Test Results of Test Reference Number

Type of Rice

Standard Dockage Results

STANDARD		S/N 103		
MACHINE SETTING		SIEVES		
FEED	AIR	TOP	MIDDLE	BOTTOM
<input type="text" value="10"/>	<input type="text" value="6"/>	<input type="text" value="31"/>	<input type="text"/>	<input type="text" value="27"/>
RPM <input type="text" value="146"/>				
Sample	No. 1	No. 2	No. 3	Avg.
Time Thru Hopper	<input type="text" value="127"/>	<input type="text" value="125"/>	<input type="text" value="105"/>	119
Time Over Bottom Sieve	<input type="text" value="150"/>	<input type="text" value="145"/>	<input type="text" value="130"/>	142
Air Separation	<input type="text" value="2.15"/> Grms	<input type="text" value="1.23"/> Grms	<input type="text" value="1.23"/> Grms	1.54 Grms
Over Top Sieve	<input type="text" value="1.36"/> Grms	<input type="text" value="0.30"/> Grms	<input type="text" value="0.00"/> Grms	0.55 Grms
Over Middle Sieve	<input type="text" value="0.00"/> Grms	<input type="text" value="0.00"/> Grms	<input type="text" value="0.00"/> Grms	0.00 Grms
Thru Bottom Sieve	<input type="text" value="2.68"/> Grms	<input type="text" value="2.44"/> Grms	<input type="text" value="1.65"/> Grms	2.26 Grms
Total Dockage	0.62 %	0.40 %	0.29 %	0.43 %
Standard Operator <input type="text" value="94110"/>				

Reuse Standard Results

Enter TRN for Batch Sample

Populate Results button now available

Click on Populate Results

Standard Results will be the same as original TRN

Click on Save

Review

Click on Submit

Or

Click on Submit/Create New for another Pearler record

Blank Test Page

Steps to Complete

1. Enter Test results for each section
2. Enter Test Operator (License number)
3. Click on Save
4. Review
5. Click on Submit

Record is locked

FGIS-925 Rice Checktest Form
Test Information

General Standard Test Summary

Test Reference Number: 14057

Test Dockage Results

Test		S/N 273			
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"/> %	<input type="text"/> %	

Test Operator

Test Sheller Results

Test		S/N 34MS5011			
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"/> %	%	

Test Operator

Test Miller Results

Test		S/N 25857729			
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"/> %	%	

Test Operator

Remarks

Previous Save Cancel Void Submit Next

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

General Standard Test Summary

Test Reference Number: 14057

Data has been successfully saved

Test Dockage Results

Test				
S/N 273				
Sample	No. 1	No. 2	No. 3	Avg.
Time Thru Hopper	125	125	125	125
Time Over Bottom Sieve	140	150	150	147
Air Separation	2.20 Grms	1.50 Grms	1.60 Grms	1.77 Grms
Over Top Sieve	1.36 Grms	0.30 Grms	0.55 Grms	0.74 Grms
Over Middle Sieve	0.00 Grms	0.00 Grms	0.00 Grms	0.00 Grms
Thru Bottom Sieve	2.58 Grms	2.50 Grms	2.30 Grms	2.46 Grms
Total Dockage	0.61 %	0.43 %	0.45 %	0.50 %

Test Operator 94110

Test Sheller Results

Test				
S/N 34MS011				
Sample	No. 1	No. 2	No. 3	Avg.
Weight To Sheller	990 Grms	990 Grms	995 Grms	992 Grms
Time Thru Hopper	120	115	119	118
Rice Hull Weight	150 Grms	150 Grms	160 Grms	153 Grms
Brown Rice Weight	820 Grms	820 Grms	820 Grms	820 Grms
Broken % (40 gm. portion)	4.0 %	6.8 %	4.5 %	5.1 %
Paddy % (50 gm. portion)	5.0 %	6.0 %	5.5 %	5.5 %

Test Operator 94110

Completed Test Page

Click on Submit to lock record and move to Summary page

Test Operator 94110

Test Miller Results

Test				
S/N 25857729				
Sample	No. 1	No. 2	No. 3	Avg.
Weight To Miller	850 Grms	888 Grms	820 Grms	853 Grms
Milling Time	30	30	30	30
Brushing Time	30	30	30	30
Weight From Miller	710 Grms	750 Grms	725 Grms	728 Grms
Whole Kernel %	60.5 %	61.1 %	60.5 %	60.7 %
Total Rice %	71.0 %	75.0 %	72.5 %	72.8 %

Test Operator 94110

Remarks

Previous Save Cancel Void Submit Next

FGIS-925 Rice Checktest Form Summary Information

General | Standard | Test | Summary

Test Reference Number: 14057

Data has been successfully submitted

CHECKTEST SUMMARY

	TOTAL DOCKAGE	SHELLER BROKENS	SHELLER PADDY	WEIGHT TO MILLER	WHOLE KERNELS	TOTAL RICE
Test Unit Avg.	0.5 %	5.1 %	5.5 %	853 %	60.7 %	72.8 %
Standard Avg.	0.4 %	5.3 %	5.4 %	824 %	51.1 %	70.9 %
Deviation (MDS)	0.1 %	-0.2 %	0.1 %	29.0 %	9.6 %	1.9 %
Allowable Tolerance	<input type="checkbox"/> 0.5%	<input type="checkbox"/> 3.0%	<input type="checkbox"/> 3.0%	<input type="checkbox"/> 1.0%	Brown <input type="checkbox"/> 1.5% Rough <input type="checkbox"/> 2.0%	Brown <input type="checkbox"/> 1.0% Rough <input type="checkbox"/> 1.5%
Within Tolerance	IN	IN	IN			
Out Of Tolerance				OUT	OUT	OUT

Date 7/9/2008

Remarks

Previous

Save

Cancel

Void

Last change made on Wednesday, July 09, 2008 by user Mary Vick.

Summary Page

Record is locked – cannot be edited

Click on Cancel to return to Home page.

Remarks are never locked so they can be added at any time.

FGIS-925 Rice Checktest Form Test Information

Test Reference Number:

Dockage sample data is missing
 Dockage Test operator is missing or incorrect
 Miller Test operator is missing or incorrect

Test Dockage Results

Test				
S/N 273				
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: 50px;" type="text"/>				

Test Sheller Results

Test				
S/N 34MS5011				
Sample	No. 1	No. 2	No. 3	Avg.
Weight To Sheller	<input type="text"/> 994 Grms	<input type="text"/> 995 Grms	<input type="text"/> 997 Grms	995 Grms
Time Thru Hopper	<input type="text"/> 121	<input type="text"/> 118	<input type="text"/> 117	119
Time Over Bottom Sieve	<input type="text"/>	<input type="text"/>	<input type="text"/>	

Error Messages