

Welcome to Wide Area Workflow!
Please start by selecting one of the button links from the menu above.

Vendor Messages

(2013-AUG-02) System: [WAWF](#) Subject: [test 333](#) *Message For: All Users*

[WAWF_Posting Documents](#)

(2013-JUL-25) System: [WAWF](#) Subject: [WAWF_Posting Docs](#) *Action Required! Critical! Message For: All Users*

[WAWF_Posting Documents](#)

(2013-JUL-25) System: [WAWF](#) Subject: [WAWF_Posting Docs](#)

[Open folder.](#)

(2013-JUL-24) System: [All](#) Subject: [Test](#) *Action Required! Critical! Message For: All Users*

Testing v5.5.0 System Messages

This demonstration provides an overview of ECP0715, Energy Receiving Report modifications.
This presentation contains audio narrative. Please adjust your volume accordingly.

Wide Area Workflow

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Create New Document

[Contract >> Pay DoDAAC >> Document](#)

Contract Number	Delivery Order	Reference Procurement Identifier	CAGE Code	DUNS	DUNS + 4	Extension	Pay Official	Currency Code
SPE6001234567	WBT1	RPIN000000000000123	00C91	021799486	0001		SL4701	USD <input type="button" value="v"/>

* = Required Fields

Select Document to Create: *

- Energy Invoice
- Energy Receiving Report Inspection: Acceptance: Tanker/Barge From Invoice
- Energy Invoice and Energy Receiving Report (Combo)

Energy Receiving Report is selected from the list on the Document selection page. Inspection and Acceptance points are chosen and the Tanker/Barge checkbox is checked. Click the "Next" button to continue.

Wide Area Workflow

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Vendor - Energy Receiving Report

[Contract >> Pay DoDAAC >> Document >> Routing](#)

Contract Number	Delivery Order	Reference Procurement Identifier	CAGE Code	DUNS	DUNS + 4	Extension	Inspection Point	Acceptance Point	Pay DoDAAC
SPE6001234567	WBT1	RPIN000000000000123	00C91	021799486	0001		S	D	SL4701

* = Required Fields, Date = YYYY/MM/DD

Issue Date	Issue By DoDAAC	Admin DoDAAC *	Inspect By DoDAAC * / Extension	Mark For Code / Extension
<input type="text" value="YYYY/MM/DD"/>	<input type="text"/>	<input type="text" value="FU4417"/>	<input type="text" value="S0512A"/> <input type="text"/>	<input type="text"/> <input type="text"/>
Shipment Date *	Ship To Code * / Extension	Ship From Code / Extension	Accept By DoDAAC / Extension	
<input type="text" value="2013/08/15"/>	<input type="text" value="FU4417"/> <input type="text"/>	<input type="text"/> <input type="text"/>	<input type="text" value="FU4417"/> <input type="text"/>	

The Routing page is displayed.

The Shipment Date has moved from the Data Capture screen and is now displayed on the Routing page. This value will be used to obtain pricing information from the Prices to Web system. This applies to the Energy Invoice, Energy Receiving Report and Energy Combo.

After entering in the routing data, click the "Next" button to continue.

[Next](#) [Previous](#) [Reset](#) [Help](#)

Vendor - Energy Receiving Report

Contract >> Pay DoDAAC >> Document >> Routing >> Data Capture

- Header
- Addresses
- Mark For
- Comments
- Line Item
- Pack
- Time Statement
- Attachments
- Preview Document

WARNING: The CLIN level pricing data was populated from the Prices to Web system. Please ensure that you have updated all applicable data to reflect desired values for submission.

single * = Required Fields on Submit; double ** = Required Fields on Submit, saving draft document, and tabbing.

Contract Number	Delivery Order	Reference Procurement Identifier	Issue Date	Inspection Point	Acceptance Point
SPE6001234567	WBT1	RPIN000000000000123		S	D
Contract Number Type	Supplies	CoC	ARP		
International Agreement	<input checked="" type="radio"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Shipment Number **	Shipment Date	Estimated	Estimated Delivery Date	Final Shipment	
<input type="text"/>	2013/08/15	<input type="text"/>	YYYY/MM/DD <input type="text"/>	N <input type="text"/>	
Submit Transportation Data Later	TCN	Gross Weight	FOB	Serial Shipping Container Code	
<input type="checkbox"/>				<input type="text"/>	
Hazardous Material	The Data Capture page is displayed.				
<input type="checkbox"/>	The Shipment Date field is read-only.				
Transportation Leg	A new warning message has been added noting the use of the Prices to Web interface.				
				Bill of Lading Number	<input type="text"/>
Secondary Transportation Tracking Number (required when Secondary Transportation Tracking Type is entered)			Secondary Transportation Tracking Type (required when Secondary Transportation Tracking Number is entered)		
<input type="text"/>	<input type="text"/>		<input type="text"/>		

- Submit
- Save Draft Document
- Previous
- Help

Wide Area Workflow

User Vendor EDA Property Transfer Documentation Lookup Logout

Vendor - Energy Receiving Report

Contract >> Pay DoDAAC >> Document >> Routing >> Data Capture

Header Addresses Mark For Comments **Line Item** Pack Time Statement Attachments Preview Document

At least one Line Item is required

Hazardous Material Refrigerated Perishable

[Select All](#)

Line Item Details

Basic Contract LIN	Item No.	Stock Part No.	Type	Qty. Shipped	Unit of Measure	UofM Code	Unit Price (\$)	Amount (\$)	UID	Pricing Data	Actions
--------------------	----------	----------------	------	--------------	-----------------	-----------	-----------------	-------------	-----	--------------	---------

The Line Item tab is clicked and the Line Item page is displayed.

A new column has been added for Basic Contract LIN. If available, this will be populated from EDA.

A new column has also been added for Pricing data. If pricing data for the line item was populated from the Prices to Web system, the indicator will be set to "Y". If pricing data was not populated or if the user has edited the line item and changed the pricing data, the indicator will be set to "N".

This applies to the Energy Invoice, Energy Receiving Report and Energy Combo.

Click the "Add" link.

[Add](#)

Submit Save Draft Document Help

Wide Area Workflow

User Vendor EDA Property Transfer Documentation Lookup Logout

Vendor - Energy Receiving Report

CLIN/SLIN/ELIN UID MILSTRIP Batch/Lot & Shelf Life **Statement Of Quality**

single * = Required Fields when saving line item; double ** = Required Fields when saving line item, saving
Click the Statement Of Quality tab to go to the Statement Of Quality page

Basic Contract LIN	Item No. **	Stock Part No. *			
	1111				
Qty. Shipped *	Unit of Measure *	UofM Code *	NSP	Unit Price (\$)	Amount (\$)
			<input type="checkbox"/>	<input type="text"/> Price Adjustment Lookup	
Multiple Box Pack Indicator	PR Number	GFE?	Advice Code		
N		N			
Hazardous Material	Refr				
<input type="checkbox"/>	<input type="checkbox"/>				
Type Designation Method (required)					
Type Designation Value (required)					
Description *					

The CLIN/SLIN/ELIN tab is displayed.

The Basic Contract LIN will be displayed as a read-only field.

The Unit Price will default to the price populated from the Prices to Web system, if available. If the Unit Price in the Prices to Web system does not pass the EBS specific edits, it will not be populated.

A "Price Adjustment Lookup" link has also been added to the Line Item page.

Save CLIN/SLIN/ELIN Save Draft Document Previous Help

DLA Energy

Price Adjustment

Current Prices ONLY

Please Enter a Bidder Code: OR Contract Number: But Not Both!

You may obtain Item History by also entering an Item Number:

Submit

Reset

[Previous Prices](#)

[FAQ](#)

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[Questions or Comments?](#)

[DLA Energy Home Page](#)

Effective 1 Nov 03 all PC&S Ground Fuels contracts were modified to include in the unit price any authorized tax for which the Government is not exempt, I.e. state motor fuel tax, environmental taxes and fees, etc.. Previously, when authorized, these taxes were billed as separate line items on the contractors invoice. **The Federal Excise Tax is now the only tax that will be paid as a separate line item.** Please insure that your Paying Office understands that they should not be paying any State and Local Taxes or Fees as separate line items.

The DLA Energy Price Adjustment page is displayed after clicking the ""Price Adjustment Lookup" link.

Wide Area Workflow

User Vendor EDA Property Transfer Documentation **Lookup** Logout

Vendor - Energy Receiving Report

CLIN/SLIN/ELIN UID MILSTRIP Batch/Lot & She

single * = Required Fields when saving line item; double ** = Required

Basic Contract LIN Item No. **

Qty. Shipped * Unit of Measure *

Multiple Box Pack Indicator PR Number

Hazardous Material Refrigerated

Type Designation Method (required when Type Designation

Type Designation Value (required when Type Designation M

Description *

Save CLIN/SLIN/ELIN Save Draft Document Previous Help

Active DoDAACs & Roles

Active CAGEs / Contractor DoDAACs & Roles

TFS Agency Accounting Identifier Table

Units of Measure Table

Foreign Currency Code Table

FMS Country Code Table

DCMA Admin DoDAACs

Pay DoDAACs

Misc. Pay Types

Misc. Pay Guidebook (External Link)

Misc. Pay Pay Office/AAI Cross-walk

Transportation Method/Type Codes Table

Find DCAA DoDAAC in LOCATOR (External Link)

Pay Status (myInvoice - External Link)

Quality Tests

Tax Reference Table

DLA Energy Price Adjustment (External Link)

Quality

saving draft document, and tabbing.

Type *

NSP Unit Price (\$) Amount (\$)

Price Adjustment

Lookup

Advice Code

Perishable

The "DLA Energy Price Adjustment" link can also be found under the Lookup dropdown after logging into the WAWF application.

Logon Date:

Last Accessed Date : 2013/08/15 14:48:39 EDT

Wide Area Workflow

User Vendor EDA Property Transfer Documentation Lookup Logout

Vendor - Energy Receiving Report

CLIN/SLIN/ELIN UID MILSTRIP Batch/Lot & Shelf Life **Statement Of Quality**

single * = Required Fields when saving line item; double ** = Required Fields when saving line item, saving

Click the Statement Of Quality tab to go to the Statement Of Quality page

Basic Contract LIN	Item No. ** 1111	Stock Part No. *	
--------------------	---------------------	------------------	--

Qty. Shipped *	Unit of Measure *	UofM Code *	NSP	Unit Price (\$)	Amount (\$)
			<input type="checkbox"/>	<input type="text"/> Price Adjustment Lookup	

Multiple Box Pack Indicator	PR Number	GFE?	Advice Code
N		N	

Hazardous Material	Refrigerant
<input type="checkbox"/>	<input type="checkbox"/>

Type Designation Method (required)	

Type Designation Value (required when Type Designation Method is entered)

Description *

Save CLIN/SLIN/ELIN Save Draft Document Previous Help

The Item No. field must be filled in before moving to the Statement of Quality tab.
Click the Statement of Quality tab.

Wide Area Workflow

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Vendor - Energy Receiving Report

Statement of Quality

Report Date	Tank Number	Quantity Shipped from this Tank	Batch Number
<input type="text" value="YYYY/MM/DD"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Sample Number	Product	Crude Process Tech
<input type="text"/>	<input type="text"/>	<input type="text"/>

The Statement of Quality page is displayed.

A new text area for Comments has been added that will allow up to 2000 alphanumeric and special characters.

Comments

Attachments **Actions**

[Add Attachments](#)

Test Code	Test Method Title	Method	Lower Limit	Upper Limit	Units	Result	Additional Notes	Referral Processed
010A	Color, Saybolt	D156	report			<input type="text"/>		<input type="checkbox"/>

Wide Area Workflow

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Vendor - Energy Receiving Report

Statement of Quality

Report Date	Tank Number	Quantity Shipped from this Tank	Batch Number
<input type="text" value="YYYY/MM/DD"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Sample Number	Product	Crude Process Tech
<input type="text"/>	<input type="text"/>	<input type="text"/>

Comments

Attachments can be added, viewed and deleted from the Quality Test page.
A comment will be added to the Misc. Info tab indicating that Quality attachments exist on the document.

Attachments **Actions**

[Add Attachments](#)

Test Code	Test Method Title	Method	Lower Limit	Upper Limit	Units	Result	Additional Notes	Referral Processed
010A	Color, Saybolt	D156	report			<input type="text"/>		<input type="checkbox"/>

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Vendor - Energy Receiving Report

Statement of Quality

220IPA	Flash point	IP 170	38		°C	XX		<input type="checkbox"/>
230B	Density	D4052	0.775	0.840	kg/L at 15°C	X.XXX		<input type="checkbox"/>
231B	API Gravity	D4052	37.0	51.0	API at 60°C	XX.X		<input type="checkbox"/>
300F	Freezing Point	D7154		-47	°C	-XX.X		<input type="checkbox"/>
310	Viscosity at -20°C	D445		8.0	mm ² /s	X.XX		<input type="checkbox"/>
400C	Net heat of combustion	D3338	42.8		MJ/kg	XX.X	Do not enter in BTUs	<input type="checkbox"/>
400D	Net heat of combustion	D4529	42.8		MJ/kg	XX.X	Do not enter in BTUs	<input type="checkbox"/>
400E	Net heat of combustion	D4809	42.8		MJ/kg	XX.X	Do not enter in BTUs	<input type="checkbox"/>
420	Smoke point	D1322	25.0		mm	XX	18.0 allowed if naphthalenes are below 3.0 vol %	<input type="checkbox"/>
500	Copper strip corrosion @100 deg C, 2hrs	D130	No. 1				Please report as one of the following: 1a, 1b, 2a, 2b, 2c, 2d, 2e, 3a, 3b, 4a, 4b, 4c	<input type="checkbox"/>
600B	Thermal Stability	D3241						<input type="checkbox"/>
601	Change in pressure drop	D3241		25	mm Hg	XX		<input type="checkbox"/>
602	Heater tube deposit	D3241		<3	visual rating		Please report as: 0, <1, 1, <2, 2, <3, 3, <4, 4; normal, abnormal, peacock	<input type="checkbox"/>

Test results can be entered using a dropdown or a text box.

- 1a
- 1b
- 2a
- 2b
- 2c
- 2d
- 2e
- 3a
- 3b
- 4a
- 4b
- 4c

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Vendor - Energy Receiving Report

Statement of Quality

Test Code	Test Method Title	Method	Lower Limit	Upper Limit	Units	Result	Additional Notes	Referral Processed
010A	Color, Saybolt	D156	report			<input type="text"/>		<input type="checkbox"/>
010B	Color, Saybolt	D6045	report			<input type="text"/>		<input type="checkbox"/>
020	Appearance	D-4176	Clear and Bright			<input type="text"/>		<input type="checkbox"/>
021	Appearance	D-4176	report			<input type="text"/>		<input type="checkbox"/>
100C	Total acid number	D3242		0.015	mg KOH/g	<input type="text" value="X.XXX"/>		<input type="checkbox"/>
110A	Aromatics	D1319		25.0	vol %	<input type="text" value="XX.X"/>		<input type="checkbox"/>
120	Naphthalene	D1840		3.0	vol %	<input type="text" value="X.X"/>	3.0 max if smoke point is between 18.0 and 25.0 mm	<input type="checkbox"/>
130	Sulfur, mercaptan	D3227		0.002	mass %	<input type="text" value="X.XXXX"/>		<input type="checkbox"/>
140	Doctor test	D4952	negative			<input type="text" value=""/>	Please report as Positive or Negative	<input type="checkbox"/>
150A	Sulfur, total	D129		0.30	mass %	<input type="text" value="X.XXX"/>		<input type="checkbox"/>
150B	Sulfur, total	D1266		0.30	mass %	<input type="text" value="X.XXX"/>		<input type="checkbox"/>
150D	Sulfur, total	D2622		0.30	mass %	<input type="text" value="X.XXX"/>		<input type="checkbox"/>

A "Referral Processed" checkbox will be provided for each test. If checked, this indicates that the test result is allowed to vary from the specification.

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Vendor - Energy Receiving Report

Statement of Quality

[Add Attachments](#)

Test Code	Test Method Title	Method	Lower Limit	Upper Limit	Units	Result	Additional Notes	Referral Processed
020B	Visual C and B Test	Visual	Clear and Bright		Visual		Please report as Pass or Fail	<input type="checkbox"/>
045B				10	Pt-Co Color Units			<input type="checkbox"/>
100E				0.09	mg KOH/g			<input type="checkbox"/>
197B	Ethylene Glycol (Titration)	MIL-DTL-85470		0.5	% by mass			<input type="checkbox"/>
200C	Distillation of Organic Liquids	D-1078			Deg C			<input type="checkbox"/>
201	Distillation - IBP		191.0		Deg C			<input type="checkbox"/>
211	Distillation - FBP			198.0	Deg C			<input type="checkbox"/>
220A	Flash Point - Tag	D-56			Deg C			<input type="checkbox"/>
220A	Flash Point - Tag	D-56			Deg C			<input type="checkbox"/>
220B	Flash Point - P-M	D-93			Deg C			<input type="checkbox"/>
220C	Flash Point - Seta (A)	D-3828			Deg C			<input type="checkbox"/>
220D	Flash Point - Seta (B)	D-3828			Deg C			<input type="checkbox"/>
233	Temperature of Relative Density	D-4052		20	Deg C			<input type="checkbox"/>
781E	Water Content	E-203		0.1	% by mass			<input type="checkbox"/>

Test rows will be ordered in the order set through the admin functionality.

In addition, grouped tests will be listed in a dropdown.

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Vendor - Energy Receiving Report

Statement of Quality

Test Code	Test Method Title	Method	Lower Limit	Upper Limit	Units	Result	Additional Notes	Referral Processed
010A	Color, Saybolt	D156	report			<input type="text"/>		<input type="checkbox"/>
010B	Color, Saybolt	D6045	report			<input type="text"/>		<input type="checkbox"/>
020	Appearance	D-4176	Clear and Bright			<input type="text"/>	Please report as Pass or Fail	<input type="checkbox"/>
021	Appearance	D-4176	report			<input type="text"/>	Please report numerical rating	<input type="checkbox"/>
100C	Total acid number	D3242		0.015	mg KOH/g	X.XXX		<input type="checkbox"/>
110A	Aromatics	D1319		25.0	vol %	XX.X		<input type="checkbox"/>
120	Naphthalene	D1840		3.0	vol %	X.X		<input type="checkbox"/>
130	Sulfur, mercaptan	D3227		0.002	mass %	X.XXXX		<input type="checkbox"/>
140	Doctor test	D4952	negative			<input type="text"/>	Please report as Positive or Negative	<input type="checkbox"/>
150A	Sulfur, total	D129		0.30	mass %	X.XXX		<input type="checkbox"/>
150B	Sulfur, total	D1266		0.30	mass %	X.XXX		<input type="checkbox"/>
150D	Sulfur, total	D2622		0.30	mass %	X.XXX		<input type="checkbox"/>

The data mask "hint" will be provided in the Result field where applicable. The hint text will disappear when text is entered and will reappear when all text is deleted.

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Wide Area Workflow

User Vendor EDA Property Transfer Documentation Lookup Logout

Vendor - Energy Invoice

CLIN/SLIN

Reference Tax

WARNING: If entered, please ensure the Unit of Measure on the Reference Tax tab matches the Unit Of Measure on the Line Item tab.

single * = Required Fields when saving line item; double ** = Required Fields when saving line item, saving draft document, and tabbing.

Are all taxes reflected in the original contract applicable to this Invoice?* Yes No

Yes No

Please select at least one of the following categories:*

Taxes reflected in the original contract are CHANGED as follows for this delivery order (please list exact name of tax as it appears on your contract):

Tax Type

- 1 - Arizona Motor Fuel Tax
- 2 - Arizona State Diesel (Use) Fuel Tax
- 3 - AZ Biodiesel (B20) Fuel Tax
- 4 - AZ Gasohol Fuel Tax
- 5 - AZ Ethanol (E85) Fuel Tax
- 6 - California State Motor Fuel Tax
- 7 - California State Motor Fuel Tax (E85)
- 8 - California State Motor Fuel Tax (Gasohol)
- 9 - Idaho State Motor Fuel Tax
- 10 - Idaho State Diesel Fuel Tax
- 11 - Idaho State BioDiesel Tax
- 12 - Iowa State Diesel Fuel Tax
- 13 - Iowa State Motor Fuel Tax
- 14 - Iowa Gasohol Tax
- 15 - Iowa Motor Fuel Tax (Jet Fuel rate)
- 16 - Montana State Diesel Fuel Tax
- 17 - Montana Motor Fuel Tax
- 18 - Montana State BioDiesel Tax
- 19 - Montana State Tax for E85 Ethanol
- 20 - Montana Motor Fuel Tax - Gasohol

Moving to the Reference Tax Tab, values displayed in the Tax Type dropdown will be determined based on a new inactive date field. The logic will filter out any tax types where the inactive date is prior/equal to the Shipment Date.

This change applies to the Energy Invoice and Energy Combo document types.

CHANGED Rate	CHANGED Percentage (%)	Unit
<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"/>

DELETED as follows for this delivery order (please list exact name of tax as it appears on your contract):

Name of DELETED Tax

Wide Area Workflow

Acceptor - Energy Receiving Report

- Header
- Line Item
- Statement of Quality
- Addresses
- Misc. Info
- Preview Document

WARNING: This document was created as a COMBO. If rejecting to Initiator, the associated document should be reviewed for potential changes.
 WARNING: One or more test results are outside of the specified range. Please see the Statement of Quality tab for details.

Contract Number Type	Contract Number	Delivery Order	Reference Procurement Identifier	Issue Date	Inspection Point	Acceptance Point	
International Agreement	SPE60013B1012		R248ECBSDCOY	2002/02/02	S	D	
Shipment Number	Shipment Date	Final Shipment	Estimated Delivery Date	Supplies	Service		
FUU2101Z				<input checked="" type="radio"/>	<input type="radio"/>		
Invoice Number	Final Invoice						
INV2101	N						
Submit Transportation Data Later	TCN	Gross Weight	Transportation Method/Type	Serial Shipping Container Code	FOB	CoC	ARP
<input type="checkbox"/>	TCN000000000702A7	702	M	012345678900000018	O	<input checked="" type="radio"/>	<input type="radio"/>
Transportation Leg	Standard Carrier Alpha Code	Bill of Lading Number	Bill of Lading Type				
1	0004	BILLOFLADINGNUMBER0702	Government				
Secondary Transportation Tracking Number	Tracking Type	Tracking Description					
3		WY					
SECTRACK000000000000000000000002		CN					
Hazardous Material	Refrigerated	Perishable					
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>					
Summary of Detail Level Information	Total (\$)						
3 CLIN/SLIN(s)	50,672,463.08						

A Warning message will be displayed when the Inspector or Acceptor opens the document if there are any quality test results that are out of the specification.

- Submit
- Save Draft Document
- Previous
- Print
- Help

Acceptor - Energy Receiving Report

- Header
- Line Item
- Statement of Quality**
- Addresses
- Misc. Info
- Preview Document

Expand All Collapse All

WARNING: One or more test results are outside of the specified range.

A Warning message will also be displayed on the Statement of Quality tab if there are any test results out of spec.

Line Items containing commodities with out of spec test results will be marked.

Contract Number	Delivery Order	Reference Procurement	Acceptance Point
SPE60013B1012		R248ECBSDC	D

[+]	Item No.	Commodity	Sub-Commodity	Out of Spec.
	4444	MARINE FUELS	F76	Y

Click the Expand icon next to the Item No.

Save Draft Document Help

Acceptor - Energy Receiving Report

Header | Line Item | **Statement of Quality** | Addresses | Misc. Info | Preview Document

[Expand All](#) | [Collapse All](#)

Test Referenced on Prior Document

Contract Number: N45924RYCE111 | Delivery Order: | Shipment Number: SHP0001

Report Date: 2012/03/13 | Tank Number: 1230156048 | Quantity Shipped from this Tank: | Batch Number: F10D2A3444

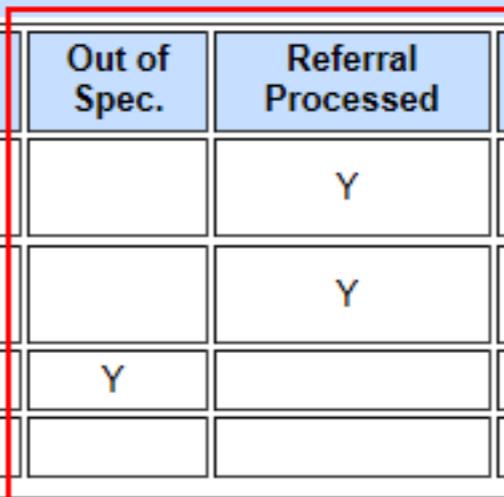
Test: A | Sample Number: SAMPLE00000000000000000005 | Test Tech: 156

Comments: Commodity Comments

Attachments

Test Code	Test Method Title	Method	Lower Limit	Upper Limit	Units	Result	Out of Spec.	Referral Processed	Additional Notes
020	Appearance	D4176	Clear and Bright			Pass		Y	Please report as Pass or Fail
021	Appearance	D-4176	report			10		Y	Please report numerical rating
100B	Acid number	D974		0.30	mg KOH/g	1.123	Y		
150M	Sulfur, total	D7039		0.5	mass %	0.123			

The Item No. is expanded.
 Test results that are out of spec will be marked as well.
 If the Referral Processed indicator is checked during document create, it will be displayed.



Save Draft Document

Help

Logon Date : 2013/08/20 15:58:51 EDT | Last Accessed Date : 2013/08/20 16:00:05 EDT

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Inspector - Energy Receiving Report

[Header](#) [Line Item](#) [Statement of Quality](#) [Addresses](#) [Misc. Info](#) [Preview Document](#)

[Expand All](#) [Collapse All](#) * = Required Fields

Contract Number	Delivery Order	Reference Procurement Identifier	Shipment Number	Invoice Number	Inspection Point	Acceptance Point				
SPE60013B1012		R244ECBSD	ERP2145	INV2145	S	D				
[+] Basic Contract LIN	Item No.	Stock Part No.	Type	NSP	Qty. Shipped	Unit of Measure	UofM Code	Unit Price (\$)	Qty. Accepted	Amount (\$)
	4444					NET BARRELS	ND	5038.99		176364.65
[+] Basic Contract LIN	Item No.	Stock Part No.	Type	NSP	Qty. Shipped	Unit of Measure	UofM Code	Unit Price (\$)	Qty. Accepted	Amount (\$)
	5555					EACH	EA	0.33		49871286.96
[+] Basic Contract LIN	Item No.	Stock Part No.	Type	NSP	Qty. Shipped	Unit of Measure	UofM Code	Unit Price (\$)	Qty. Accepted	Amount (\$)
	6666	9140014087211	FS	N	51325132	EACH	EA	1.23		63129912.36
Total (\$):										113177563.97

The Basic Contract LIN will be visible on the Line Item tab for all Government Roles.
This change applies to the Energy Invoice and Energy Receiving Report.

[Save Draft Document](#) [Help](#)

Inspector - Energy Receiving Report

- [Header](#)
[Line Item](#)
[Statement of Quality](#)
[Addresses](#)
[Misc. Info](#)
[Preview Document](#)

[Expand All](#) [Collapse All](#)

[\[+\] Document Information](#)

[\[-\] Line Item Information](#)

[+]	Basic Contract LIN	Item No.	Stock Part No.	Type	NSP	Qty. Shipped	Unit of Measure	UofM Code	Unit Price (\$)	Qty. Received	Qty. Accepted	Amount (\$)
		4444	9140014087211	FS	N	35	NET BARRELS	ND	5,038.99			176,364.65
[+]	Basic Contract LIN	Item					Unit of Measure	UofM Code	Unit Price (\$)	Qty. Received	Qty. Accepted	Amount (\$)
		555					EACH	EA	0.33			49,871,286.96
[+]	Basic Contract LIN	Item				Shipped	Unit of Measure	UofM Code	Unit Price (\$)	Qty. Received	Qty. Accepted	Amount (\$)
		6666	9140014087211	FS	N	51,325,132	EACH	EA	1.23			63,129,912.36
Line Item Total (\$):											113,177,563.97	

The Basic Contract LIN will also be visible on the Preview Document tab for all Government Roles. This change applies to the Energy Invoice and Energy Receiving Report.

[\[+\] Statement of Quality Information](#)

[\[+\] Address Information](#)

[\[+\] Misc Information](#)

- [Save Draft Document](#)
[Help](#)

Registration

[User Authentication Type](#) >> [Data Capture](#) >> [User Agreement](#) >> [Registration Success](#)

* Asterisk indicates required entry.

Note: A security clearance is NOT required to access Wide Area Workflow, Electronic Document Access, Business Intelligence Tool, or Contract Officer Representative Tracking Tool.

What is your user type? *

- Government
- Government Support Contractor
- Vendor

What systems will you be using? * (You must check at least one)

- WAWF (Wide Area Workflow)
- EDA (Electronic Document Access)
- CORT Tool (Contracting Officer Representative Tracking Tool)
- Business Intelligence Tool

How will you be accessing these systems? *

- User ID \ Password
- Common Access Card
- Software Certificate

Users will now be able to register for a new role called "DLA Energy Table Administrator."

On the Registration page the user will select "Government" as the user type and "WAWF" as the system.

This new role will not be available to Government Support Contractor or Vendor user types.

[Next](#)[Help](#)

Registration

User Authentication Type >> Data Capture >> User Agreement >> Registration Success

* Asterisk indicates required entry.

INFO: DoD has mandated that all Government users use CAC to access WAWF unless some work condition prohibits the use of CAC. The User ID, Location Code, or C/S/A (Commands/Services/Agencies) in your registration request must be on the CAC exemption table prior to registering with User ID/Password. If your User ID, Location Code, or C/S/A needs to be added to this table, please contact your Administrator (GAM, Site Administrator, EDA POC) for assistance. If you are unable to contact your Administrator, please contact your appropriate Service/Agency Help Desk via the Government Customer Support link.

User Profile * [\(Edit\)](#)

First Name	Middle Name	Last Name	Organization	Title	Email Address	Mobile Telephone	Commercial Telephone	DSN Telephone	Rank/Grade
------------	-------------	-----------	--------------	-------	---------------	------------------	----------------------	---------------	------------

User Authentication * [\(Edit\)](#)

User ID

User Security Questions * [\(Edit\)](#)

Security Question

WAWF Government User Roles * [\(Add\)](#)

WAWF Administrative User Roles * [\(Add\)](#)

Next, the user selects the "Add" link for WAWF Administrative User Roles.

[Next](#)[Previous](#)[Help](#)

Registration - Add Administrative Role

* Asterisk indicates required entry.

Role *

- Auditor
- DLA Energy Table Administrator**
- Functional Auditor
- Group Administrator
- Group View All
- Help Administrator
- System Administrator
- WAWF PMO



The user will then select "DLA Energy Table Administrator" from the Role dropdown.

Save

Cancel

Help

Registration

User Authentication Type >> Data Capture >> User Agreement >> Registration Success

* Asterisk indicates required entry.

INFO: DoD has mandated that all Government users use CAC to access WAWF unless some work condition prohibits the use of CAC. The User ID, Location Code, or C/S/A (Commands/Services/Agencies) in your registration request must be on the CAC exemption table prior to registering with User ID/Password. If your User ID, Location Code, or C/S/A needs to be added to this table, please contact your Administrator (GAM, Site Administrator, EDA POC) for assistance. If you are unable to contact your Administrator, please contact your appropriate Service/Agency Help Desk via the Government Customer Support link.

User Profile * [\(Edit\)](#)

First Name	Middle Name	Last Name	Organization	Title	Email Address	Mobile Telephone	Commercial Telephone	DSN Telephone	Rank/Grade
------------	-------------	-----------	--------------	-------	---------------	------------------	----------------------	---------------	------------

User Authentication * [\(Edit\)](#)

User ID

Once the user saves the "DLA Energy Table Administrator," they will be able to add other roles as needed before submitting registration.

User Security Questions * [\(Edit\)](#)

Security Question

WAWF Government User Roles [\(Add\)](#)

WAWF Administrative User Roles * [\(Add\)](#)

Role	Group	Comments	Attachments	Comments/Attachments	Actions
DLA Energy Table Administrator	TOP	N	N	View / Add	Delete

[Next](#)[Previous](#)[Help](#)

WAWF Role Activation

Search For

Current Roles

UserId

equal to

First Name

equal to

Last Name

equal to

Group Name

equal to

Location Code

equal to

Extension

equal to

Role

DLA Energy Table Administrator

The HAM/SAM will be able to search for users and activate the new "DLA Energy Table Administrator" role.

Email

equal to

DD 2875 Status

DD 577 Status

GAM Letter Status

Contract Number

equal to

Delivery Order

Wide Area Workflow

User **DLA Energy Administration** Documentation Lookup Logout

DLA Admin Console (access key D)

Welcome to Wide Area Workflow!

Please start by selecting one of the button links from the menu above.

Government and Government Support Contractor Messages

(2012-SEP-14) System: **WAWF** Subject: **Availability Action Required! Critical! Message For: All Users**

WAWF will be unavailable accordingly.

When a user with the role "DLA Energy Administrator" logs into WAWF, they will have a menu option for "DLA Energy Administration."

ance. Please plan

(2012-SEP-12) System: **EDA** Subject: **Outage Message For: All Users**

Electronic Document Access (EDA) will be unavailable beginning Friday, March 2 at 2200 MT. EDA should be restored by Monday, March 5 at 0600 MT. EDA pre-population will not be available to WAWF users during this scheduled downtime. Users will still be able to create documents but will have to manually enter data rather than utilizing the pre-population functionality.

(2012-JUL-10) System: **All Systems** Subject: **Message For: Government Users**

[3] An vero vir amplissimus, P. Scipio, pontifex maximus, Ti. Gracchum mediocriter labefactantem statum rei publicae privatus interfecit; Catilinam orbem terrae caede atque incendiis vastare cupientem nos consules perferemus? Nam illa nimis antiqua praetereo, quod C. Servilius Ahala Sn. Maelium novis rebus studentem manu sua occidit. Fuit fuit ista quondam in hac re publica virtus. ut viri fortes acrioribus

Help

Logon Date : 2013/08/15 15:53:01 EDT Last Accessed Date : 2013/08/15 15:53:01 EDT

Table Administration

- [Energy Commodities](#)
- [Energy Sub Commodities](#)
- [Energy Tests - Add/Edit/Delete](#)
- [Order Energy Tests](#)
- [Energy Test Categories](#)
- [Group Energy Tests](#)
- [Energy Test Types](#)
- [Reference Taxes](#)

After clicking the "DLA Energy Administration" link, the user will have access to the Tables and History Administration.

Click the "Tables" link to display the Table Administration.

Table Administration

- [Energy Commodities](#)
- [Energy Sub Commodities](#)
- [Energy Tests - Add/Edit/Delete](#)
- [Order Energy Tests](#)
- [Energy Test Categories](#)
- [Group Energy Tests](#)
- [Energy Test Types](#)
- [Reference Taxes](#)

The "Energy Commodities" link is clicked.

Energy Commodities Search (ENERGY_TEST_CODES)

Commodity

equal to

User Id

equal to

Date/Time Stamp

Start End

YYYY/MM/DD YYYY/MM/DD

Please enter search criteria and press filter.

[Filter](#) [Reset](#)

The user will have the ability to Search, Add, Edit and Delete the Energy Commodities.

Item	Commodity	Test Key	User Id	Date/Time Stamp	Actions
1	CommodityNoSubs	184	kellidlaenergyadmin	2013-08-07 12:14:58	Add Edit Delete
2	MISCELLANEOUS	185	dlatest1	2013-08-12 13:17:07	Edit Delete
3	(MISCELLANEOUS)	186	dlatest1	2013-08-12 13:18:29	Edit Delete
4	ADDITIVES	113	WAWF_SA	2013-05-28 13:10:24	Edit Delete
5	AVIATION FUELS	114	WAWF_SA	2013-05-28 13:10:24	Edit Delete
6	MARINE FUELS	115	WAWF_SA	2013-05-28 13:10:24	Edit Delete
7	GROUND FUELS	116	WAWF_SA	2013-05-28 13:10:25	Edit Delete
8	LUBRICANTS	117	WAWF_SA	2013-05-28 13:10:25	Edit Delete
9	COAL	118	WAWF_SA	2013-07-30 16:01:16	Edit Delete
10	NON-PROPELLANT CRYOGENICS	119	WAWF_SA	2013-05-28 13:10:25	Edit Delete

10 [Resize](#)

Data Table

Add Energy Commodities (ENERGY_TEST_CODES)

Commodity *

*Asterisk indicates required field.

Enter new record data then click 'Submit' to add the new data, or 'Return' to cancel and return to the previous screen.

[Submit](#) [Return](#) [Reset](#)

When the user clicks the "Add" link the Add Energy Commodities page will be displayed. The user will have the option to enter a new Commodity.

Delete Energy Commodities (ENERGY_TEST_CODES)

Commodity

Click the 'Submit' link to delete, or click the 'Return' to cancel and return to the previous screen.

[Submit](#) [Return](#)

When the user clicks the "Delete" link the Delete Energy Commodities page will be displayed. The user will have the option to delete a Commodity.

NOTE: A Commodity may not be deleted if it still has Sub Commodities.

Edit Energy Commodities (ENERGY_TEST_CODES)

Commodity

Modify data then click the 'Submit' link to update the database, or click the 'Return' link to cancel and return to the previous screen.

[Submit](#) [Return](#) [Reset](#)

When the user clicks the "Edit" link the Edit Energy Commodities page will be displayed. The user will have the option to modify a Commodity.

Table Administration

- [Energy Commodities](#)
- [Energy Sub Commodities](#)
- [Energy Tests - Add/Edit/Delete](#)
- [Order Energy Tests](#)
- [Energy Test Categories](#)
- [Group Energy Tests](#)
- [Energy Test Types](#)
- [Reference Taxes](#)

Energy Sub Commodities

The "Energy Sub Commodities" link is clicked.

Energy Sub Commodities Search (ENERGY_TEST_CODES)

Commodity Test Key

Sub Commodity User Id

Date/Time Stamp
 Start End

Please enter search criteria and press filter.

[Filter](#) [Reset](#)

The user will have the ability to Search, Add, Edit and Delete the Energy Sub Commodities.

Item	Commodity	Test Key	Sub Commodity	User Id	Date/Time Stamp	Actions Add
1	CommodityNoSubs	184		kellidlaenergyadmin	2013-08-07 12:14:58	Edit Delete
2	MISCELLANEOUS	185		dlatest1	2013-08-12 13:17:07	Edit Delete
3	(MISCELLANEOUS)	186		dlatest1	2013-08-12 13:18:29	Edit Delete
4	CFSTEST	189	CFSTEST-SUB	WAWF_SA	2013-08-13 15:00:07	Edit Delete
5	ADDITIVES	1	SIH (FSII)	WAWF_SA	2013-05-28 13:10:13	Edit Delete
6	AVIATION FUELS	2	JP8	WAWF_SA	2013-05-28 13:10:13	Edit Delete
7	AVIATION FUELS	3	JP5	WAWF_SA	2013-05-28 13:10:13	Edit Delete
8	AVIATION FUELS	4	JP4	WAWF_SA	2013-05-28 13:10:14	Edit Delete
9	AVIATION FUELS	5	AN8	WAWF_SA	2013-05-28 13:10:14	Edit Delete
10	AVIATION FUELS	6	TS1	WAWF_SA	2013-05-28 13:10:14	Edit Delete

10 [Resize](#)

Add Energy Sub Commodities (ENERGY_TEST_CODES)

Commodity *

Sub Commodity

When the user clicks the "Add" link the Add Energy Sub Commodities page will be displayed. The user will have the option to enter a new Sub Commodity for a specified Commodity.

*Asterisk indicates required field.

Enter new record data then click 'Submit' to add the new data, or 'Return' to cancel and return to the previous screen.

[Submit](#) [Return](#) [Reset](#)

Delete Energy Sub Commodities (ENERGY_TEST_CODES)

Commodity

AVIATION FUELS

Test Key

2

Sub Commodity

JP8

WARNING: This Energy Sub Commodity has associated Energy Tests which will also be deleted. Click the 'Submit' link to delete, or click the 'Return' to cancel and return to the previous screen.

[Submit](#) [Return](#)

When the user clicks the "Delete" link the Delete Energy Sub Commodities page will be displayed. The user will have the option to delete a Commodity.

NOTE: If a Sub Commodity still contains Tests, a Warning message will be given indicating that all associated tests will also be deleted.



Table Administration

- [Energy Commodities](#)
- [Energy Sub Commodities](#)
- [Energy Tests - Add/Edit/Delete](#)
- [Order Energy Tests](#)
- [Energy Test Categories](#)
- [Group Energy Tests](#)
- [Energy Test Types](#)
- [Reference Taxes](#)

The "Energy Tests - Add/Edit/Delete" link is clicked.

Energy Test Search (ENERGY_TEST)

Commodity: equal to Sub Commodity: equal to Test Key: equal to

Code: equal to Unit: equal to Method Title: equal to

Method: equal to Lower Limit: equal to Upper Limit: equal to

User Id: equal to

Date/Time Stamp
 Start: YYYY/MM/DD End: YYYY/MM/DD

Please enter search criteria and press filter.

[Filter](#) [Reset](#)

The user will have the ability to Search, Add, Edit and Delete Energy Tests.

Item	Commodity	Sub Commodity	Test Key	Code	Unit	Method Title	Method	Lower Limit	Upper Limit	Note	User Id	Date/Time Stamp	Actions Add
1	AVIATION FUELS	TS1	6	121		Napthenic acid soaps, content	GOST 21103		0		WAWF_SA	2013-08-13 14:24:11	Edit Delete
2	AVIATION FUELS	TS1	6	130GA	mass %	Sulfur, mercaptan	GOST 17323		0.003		WAWF_SA	2013-08-13 14:24:11	Edit Delete
3	AVIATION FUELS	TS1	6	131GA		Hydrogen Sulfide	GOST 323 or GOST 52030 or GOST 17323		0		WAWF_SA	2013-08-13 14:24:12	Edit Delete
4	AVIATION FUELS	TS1	6	150GA	mass %	Sulfur, total	GOST 121 or GOST 19121 or GOST 51947		0.25		WAWF_SA	2013-08-13 14:24:12	Edit Delete
5	AVIATION FUELS	TS1	6	200GA	C	Distillation temperature	GOST 2177	report			WAWF_SA	2013-08-13 14:24:12	Edit Delete

Add Energy Test (ENERGY_TEST)

Commodity *

Sub Commodity *

Code *

Unit

Method

Method Title

Upper Limit

Lower Limit

Result Type *

Text Box Dropdown

Note

*Asterisk indicates required field.

Enter new record data then click 'Submit' to add the new data, or 'Return' to cancel and return to the previous screen.

[Submit](#) [Return](#) [Reset](#)

When the user clicks the "Add" link the Add Energy Test page will be displayed. The user will have the option to enter in a new energy Test for a specified Commodity and Sub Commodity.

Add Energy Test (ENERGY_TEST)

Commodity *

Sub Commodity *

Code *

Unit

Method

Method Title

Upper Limit

Lower Limit

Result Type *

Text Box Dropdown

Note

The user must specify whether the Results should be entered in a text box or through a dropdown, by clicking the appropriate radio button under Result Type.

*Asterisk indicates required field.

Enter new record data then click 'Submit' to add the new data, or 'Return' to cancel and return to the previous screen.

[Submit](#) [Return](#) [Reset](#)

Add Energy Test (ENERGY_TEST)

Commodity *	Sub Commodity *
<input type="text"/>	<input type="text"/>
Code *	Unit
<input type="text"/>	<input type="text"/>
Method	Method Title
<input type="text"/>	<input type="text"/>
Upper Limit	Lower Limit
<input type="text"/>	<input type="text"/>

Result Type *	
<input checked="" type="radio"/> Text Box <input type="radio"/> Dropdown	
Data Edit (Regular Expression)	Field Edit Hint For User
<input type="text"/>	<input type="text"/>
In Specification Upper Limit	In Specification Lower Limit
<input type="text"/>	<input type="text"/>

Note

*Asterisk indicates required field.

Enter new record data then click 'Submit' to add the new data, or 'Return' to cancel and return to the previous screen.

[Submit](#) [Return](#) [Reset](#)

If "Text Box" is selected, the following fields will be shown:

Data Edit: This field will be a regular expression to specify what the data edit is for the Results field.

Field Edit Hint for User: A textual hint to be given to the user about what the edit is for the Result field.

In Specification Upper Limit: The upper limit for the Result to be in spec. Must be a numeric value.

In Specification Lower Limit: The lower limit for the Result to be in spec. Must be a numeric value.

Add Energy Test (ENERGY_TEST)

Commodity *	Sub Commodity *
<input type="text"/>	<input type="text"/>
Code *	Unit
<input type="text"/>	<input type="text"/>
Method	Method Title
<input type="text"/>	<input type="text"/>
Upper Limit	Lower Limit
<input type="text"/>	<input type="text"/>

Result Type *

Text Box Dropdown

Value	In Specification?	Action
		Add

If "Dropdown" is selected, a table will be displayed allowing the user to enter in valid values for the Results dropdown by clicking the "Add" link.

Note

*Asterisk indicates required field.

Enter new record data then click 'Submit' to add the new data, or 'Return' to cancel and return to the previous screen.
[Submit](#) [Return](#) [Reset](#)

Add Energy Test (ENERGY_TEST)

Commodity *

Sub Commodity *

Code *

Unit

Method

Method Title

Upper Limit

Lower Limit

Result Type *

Text Box Dropdown

If the "Add" link is selected, a new entry is added to the Dropdown table. The user must enter in a Value for the dropdown and specify whether that value is in spec.

Value	In Specification?	Action
<input type="text"/>	<input type="checkbox"/>	Delete
		Add

Note

*Asterisk indicates required field.

Enter new record data then click 'Submit' to add the new data, or 'Return' to cancel and return to the previous screen.

[Submit](#) [Return](#) [Reset](#)

Table Administration

- [Energy Commodities](#)
- [Energy Sub Commodities](#)
- [Energy Tests - Add/Edit/Delete](#)
- [Order Energy Tests](#)
- [Energy Test Categories](#)
- [Group Energy Test Orders](#)
- [Energy Test Types](#)
- [Reference Taxes](#)

The "Order Energy Tests" link is clicked.

Energy Test Order Search (ENERGY_TEST)

Commodity Test Key

Sub Commodity User Id

Date/Time Stamp
Start End

Please enter search criteria and press filter.

[Filter](#) [Reset](#)

Item	Commodity	Test Key	Sub Commodity	User Id	Date/Time Stamp	Actions
1	CommodityNoSubs	184		kellidlaenergyadmin	2013-08-07 12:14:58	Edit
2	MISCELLANEOUS	185		dlatest1	2013-08-12 13:17:07	Edit
3	(MISCELLANEOUS)	186		dlatest1	2013-08-12 13:18:29	Edit
4	CFSTEST	189	CFSTEST-SUB	WAWF_SA	2013-08-13 15:00:07	Edit
5	ADDITIVES	1	SIH (FSII)	WAWF_SA	2013-05-28 13:10:13	Edit
6	AVIATION FUELS	2	JP8	WAWF_SA	2013-05-28 13:10:13	Edit
7	AVIATION FUELS	3	JP5	WAWF_SA	2013-05-28 13:10:13	Edit
8	AVIATION FUELS	4	JP4	WAWF_SA	2013-05-28 13:10:14	Edit
9	AVIATION FUELS	5	AN8	WAWF_SA	2013-05-28 13:10:14	Edit
10	AVIATION FUELS	6	TS1	WAWF_SA	2013-05-28 13:10:14	Edit

10 [Resize](#)

The user will have the ability to Search for a specific Commodity/Sub Commodity and edit their test order.

Edit Energy Sub Commodities (ENERGY_TEST_CODES)

Order	Test Code	Test Method Title	Method	Lower Limit	Upper Limit	Units
<input type="text"/>	197B ::	Ethylene Glycol (Titration) ::	MIL-DTL-85470 ▾		0.5	% by mass
<input type="text"/>	220B ::	Flash Point - P-M ::	D-93 ▾	85		Deg C
<input type="text"/>	045B ::	Pt-Co Color ::	E450 ▾		10	Pt-Co Color Units
<input type="text"/>	232B ::	Relative Density ::	D-4052 ▾	1.021	1.025	Units
<input type="text"/>	781D ::	Water Content ::	E-1064 ▾		0.1	% by mass
<input type="text"/>	020B	Visual C and B Test	Visual	Clear and Bright		Visual
<input type="text"/>	100E					mg KOH/g
<input type="text"/>	200C					Deg C
<input type="text"/>	201	Distillation - IBP		191.0		Deg C
<input type="text"/>	211	Distillation - FBP			198.0	Deg C
<input type="text"/>	233	Temperature of Relative Density	D-4052		20	Deg C
<input type="text"/>	800?	Antioxidant Additive (AO)		50	150	ppm
<input type="text"/>	801	Antioxidant Additive Injection Point				One-Character
<input type="text"/>	950	pH of 25% Solution in Water	E-70	5.5	7.5	pH Units

Users have the ability to specify the order that the tests will appear.

Modify data then click the 'Submit' link to update the database, or click the 'Return' link to cancel and return to the previous screen.

[Submit](#)
[Return](#)
[Reset](#)

Table Administration

- [Energy Commodities](#)
- [Energy Sub Commodities](#)
- [Energy Tests - Add/Edit/Delete](#)
- [Order Energy Tests](#)
- [Energy Test Categories](#)
- [Group Energy Tests](#)
- [Energy Test Types](#)
- [Reference Taxes](#)

The "Energy Test Categories" link is clicked.

Energy Test Categories

Energy Test Category Search(ENERGY_TEST_CATEGORIES)

Category

User Id

Date/Time Stamp
Start
End
 Please enter search criteria and press filter.
[Filter](#) [Reset](#)

The user will have the ability to Search, Edit and Delete the Energy Test Categories.

Entries must be made in this table first in order to use the "Group Energy Tests" option.

Item	Category	User Id	Date/Time Stamp	Actions Add
1	Lead	WAWF-SA	2013-05-28 13:10:04	Edit Delete
2	Sodium + Potassium	WAWF-SA	2013-05-28 13:10:04	Edit Delete
3	Vanadium	WAWF-SA	2013-05-28 13:10:04	Edit Delete
4	Sulfur	WAWF-SA	2013-05-28 13:10:04	Edit Delete
5	Acid number	WAWF-SA	2013-05-28 13:10:05	Edit Delete
6	Aluminum and Silicon	WAWF-SA	2013-05-28 13:10:05	Edit Delete
7	API	WAWF-SA	2013-05-28 13:10:05	Edit Delete
8	API Gravity	WAWF-SA	2013-05-28 13:10:05	Edit Delete
9	API Gravity - Digital	WAWF-SA	2013-05-28 13:10:05	Edit Delete
10	Aromatics	WAWF-SA	2013-05-28 13:10:05	Edit Delete

10 [Resize](#)

Add Energy Test Categories(ENERGY_TEST_CATEGORIES)

Category *

*Asterisk indicates required field.

Enter new record data then click 'Submit' to add the new data, or 'Return' to cancel and return to the previous screen.

[Submit](#) [Return](#) [Reset](#)

When the user clicks the "Add" link the Add Energy Test Categories page will be displayed. The user will have the option to enter in a new Test Category.

Table Administration

- [Energy Commodities](#)
- [Energy Sub Commodities](#)
- [Energy Tests - Add/Edit/Delete](#)
- [Order Energy Tests](#)
- [Energy Test Categories](#)
- [Group Energy Tests](#)
- [Energy Test Types](#)
- [Reference Taxes](#)

The "Group Energy Tests" link is clicked.

Group Energy Tests

Energy Test Grouping Search (ENERGY_TEST)

Commodity	Test Key
equal to <input type="text"/>	equal to <input type="text"/>
Sub Commodity	User Id
equal to <input type="text"/>	equal to <input type="text"/>
Date/Time Stamp	
Start	End
YYYY/MM/DD <input type="text"/>	YYYY/MM/DD <input type="text"/>

The user will have the ability to Search for a specific Commodity/Sub Commodity and edit their test grouping.

Please enter search criteria and press filter.

[Filter](#)
[Reset](#)

Item	Commodity	Test Key	Sub Commodity	User Id	Date/Time Stamp	Actions
1	CommodityNoSubs	184		kellidlaenergyadmin	2013-08-07 12:14:58	Edit
2	MISCELLANEOUS	185		dlatest1	2013-08-12 13:17:07	Edit
3	(MISCELLANEOUS)	186		dlatest1	2013-08-12 13:18:29	Edit
4	CFSTEST	189	CFSTEST-SUB	WAWF_SA	2013-08-13 15:00:07	Edit
5	ADDITIVES	1	SIH (FSII)	WAWF_SA	2013-05-28 13:10:13	Edit
6	AVIATION FUELS	2	JP8	WAWF_SA	2013-05-28 13:10:13	Edit
7	AVIATION FUELS	3	JP5	WAWF_SA	2013-05-28 13:10:13	Edit
8	AVIATION FUELS	4	JP4	WAWF_SA	2013-05-28 13:10:14	Edit
9	AVIATION FUELS	5	AN8	WAWF_SA	2013-05-28 13:10:14	Edit
10	AVIATION FUELS	6	TS1	WAWF_SA	2013-05-28 13:10:14	Edit

10 [Resize](#)

133 items found, displaying 1 - 10.

[First](#)
[Prev](#)
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[05](#)
[06](#)
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[08](#)
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[11](#)
[Next](#)
[Last](#)

Edit Energy Test Grouping (ENERGY_TEST)

Category	Test Code	Test Method Title	Method	Lower Limit	Upper Limit	Units
<input type="text"/>	197A	Ethylene Glycol Content	D-4171		0.5	% by mass
<input type="text"/>	197B	Ethylene Glycol (Titration)	MIL-DTL-85470		0.5	% by mass
Flash Point	220A	Flash Point - Tag	D-56	85		Deg C
Flash Point	220D	Flash Point - Seta (B)	D-3828	85		Deg C
Flash Point	220C	Flash Point - Seta (A)	D-3828	85		Deg C
Flash Point	220B	Flash Point - P-M	D-93	85		Deg C
Flash Point	045A	Pt-Co				
Flash Point	232A	Relat Dens				
Flash Point	232B	Relat Dens				
Flash Point	781C	Water Content	D-1364		0.1	% by mass
Flash Point	781E	Water Content	E-203		0.1	% by mass
Flash Point	781D	Water Content	E-1064		0.1	% by mass

- Flash Point
- Electrical Conductivity
- FAME content
- Flash Point - P-M
- Kinematic Viscosity @ 50C
- Lubricity @ 60C
- Relative Density
- Thermal Stability
- Zinc
- Vanadium
- Benzene content
- Calcium
- Flash Point**
- Net Heat of Combustion
- Pt-Co Color
- Viscosity at -20C
- Water by Distillation
- Zinc Content
- Sodium + Potassium
- Carbon Residue on 10% volume distillation (Micro Method)
- Hydrogen Sulfide
- Lubricity
- Microseparometer Rating

When the user clicks the "Edit" link, the Edit Energy Test Grouping page will be displayed.

Any values entered in the "Energy Test Categories" will be available in the Category dropdown.

NOTE: Any tests containing the same category will show up together in a dropdown when the vendor is adding tests to a document.

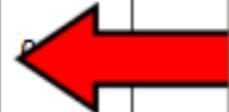


Table Administration

- [Energy Commodities](#)
- [Energy Sub Commodities](#)
- [Energy Tests - Add/Edit/Delete](#)
- [Order Energy Tests](#)
- [Energy Test Categories](#)
- [Group Energy Tests](#)
- [Energy Test Types](#)
- [Reference Taxes](#)

The "Energy Test Types" link is clicked.

Energy Test Types

Energy Test Types Search (ENERGY_TEST_TYPES)

Test
equal to

User Id
equal to

Date/Time Stamp
Start End

Please enter search criteria and press filter.

[Filter](#) [Reset](#)

The user will have the ability to Search, Add and Delete Energy Test Types.

Item	Test	User Id	Date/Time Stamp	Actions
1	A	WAWF_SA	2013-04-30 10:41:40	Delete
2	B	WAWF_SA	2013-04-30 10:41:40	Delete
3	C	WAWF_SA	2013-04-30 10:41:40	Delete

10 [Resize](#)

3 items found, displaying 1 - 3.

Add Energy Test Types (ENERGY_TEST_TYPES)

Test *

*Asterisk indicates required field.

Enter new record data then click 'Submit' to add the new data, or 'Return' to cancel and return to the previous screen.

[Submit](#) [Return](#) [Reset](#)

When the user clicks the "Add" link the Add Energy Types page will be displayed. The user will have the option to enter in a new Energy Test Type.

Table Administration

- [Energy Commodities](#)
- [Energy Sub Commodities](#)
- [Energy Tests - Add/Edit/Delete](#)
- [Order Energy Tests](#)
- [Energy Test Categories](#)
- [Group Energy Tests](#)
- [Energy Test Types](#)
- [Reference Taxes](#)

The "Reference Taxes" link is clicked.

Reference Taxes

Reference Taxes Search (TAX_REFERENCE)

Tax Type
equal to

Description
equal to

User Id
equal to

Inactive Date
YYYY/MM/DD

Date/Time Stamp
Start YYYY/MM/DD **End** YYYY/MM/DD

The user will have the ability to Search, Add and Delete Reference Taxes.

Please enter search criteria and press filter.

[Filter](#) [Reset](#)

Item	Tax Type	Description	User Id	Inactive Date	Date/Time Stamp	Actions
1	32	DAVID_TAX	dave_pmo	2012-07-24 00:00:00	2013-07-24 21:44:43	Edit Delete
2	1	ARIZONA MOTOR FUEL TAX			2013-05-24 11:12:31	Edit Delete
3	2	Arizona State Diesel (Use) Fuel Tax			2013-04-23 09:55:57	Edit Delete
4	3	AZ Biodiesel (B20) Fuel Tax			2013-04-23 09:55:57	Edit Delete
5	4	AZ Gasohol Fuel Tax			2013-04-23 09:55:57	Edit Delete
6	5	AZ Ethanol (E85) Fuel Tax			2013-04-23 09:55:57	Edit Delete
7	6	California State Motor Fuel Tax			2013-04-23 09:55:57	Edit Delete

Add Reference Taxes (TAX_REFERENCE)

Tax Type *

Description *

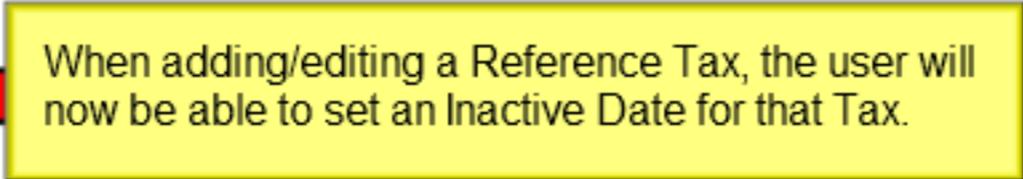
Inactive Date

YYYY/MM/DD 

*Asterisk indicates required field.

Enter new record data then click 'Submit' to add the new data, or 'Return' to cancel and return to the previous screen.

[Submit](#) [Return](#) [Reset](#)



When adding/editing a Reference Tax, the user will now be able to set an Inactive Date for that Tax.



Welcome to Wide Area Workflow!
Please start by selecting one of the button links from the menu above.

Vendor Messages

(2013-AUG-02) System: [WAWF](#) Subject: [test 333](#) *Message For: All Users*

[WAWF_Posting Documents](#)

(2013-JUL-25) Sys

This concludes the overview of ECP0715, Energy Receiving Report modifications.

[WAWF_Posting Do](#)

(2013-JUL-25) System: [All](#) Subject: [Posting Docs](#) *Action Required! Critical! Message For: All Users*

[Open folder.](#)

(2013-JUL-24) System: [All](#) Subject: [Test](#) *Action Required! Critical! Message For: All Users*

Testing v5.5.0 System Messages

[Help](#)