


# Subpart Validation Report

The Validation Report assists you with determining the completeness and quality of your reported data.

We strongly encourage you to use the Validation Report to check your work. The Validation Report performs two types of checks:

- Data Completeness: Data required for reporting that are missing or incomplete.
- Data Quality: Data that are outside of the expected range of values.

Certain validation checks which are considered to represent critical errors must be corrected before you can successfully generate and submit your Annual



Report. These checks are signified with a stop sign . If you feel that you have triggered one of these critical “stop signs” checks in error, or if there's a reason why your report should be submitted despite the check being triggered, please submit a request to the e-GGRT Help Desk at [GHGReporting@epa.gov](mailto:GHGReporting@epa.gov).

You may view the Validation Report at any time.



Note that the Validation Report is intended to assist users in entering data, **but it is not an indication that the reporter has entered all necessary information, nor is it an indication that the reporter is in compliance with part 98**. Furthermore, a negative finding on the validation report is not a guarantee that a data element was entered incorrectly. For more detail on the Validation Report and its functionality please review the [Subpart Validation Report](#) page.

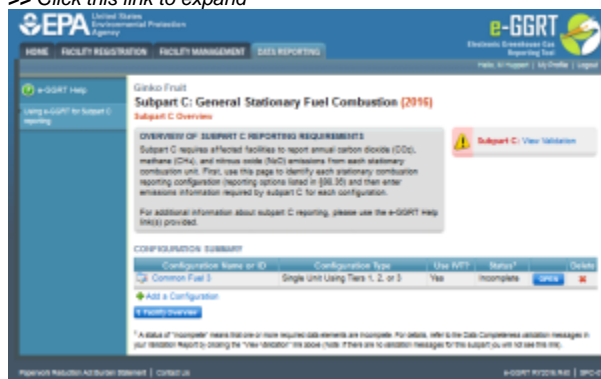
The validation notification tile, located near the top-right of the Subpart Overview page for each subpart, indicates whether validation errors are detected by e-GGRT for the active subpart.

Validation Notification Tile	Indicated Status
 <b>Subpart C: No Validation Messages</b>	e-GGRT detects no validation errors
 <b>Subpart C: View Validation</b>	e-GGRT detects missing or invalid data that should be reviewed by the user, and as appropriate, addressed




Note: The example below is from Subpart C: General Stationary Fuel Combustion. The Subpart Overview screen for other subparts will vary slightly.


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e-GGRT Help

Using e-GGRT for Subpart C reporting

## Ginko Fruit

### Subpart C: General Stationary Fuel Combustion (2016)

#### Subpart C Overview




**Subpart C: View Validation**


#### OVERVIEW OF SUBPART C REPORTING REQUIREMENTS


Subpart C requires affected facilities to report annual carbon dioxide (CO<sub>2</sub>), methane (CH<sub>4</sub>), and nitrous oxide (N<sub>2</sub>O) emissions from each stationary combustion unit. First, use this page to identify each stationary combustion reporting configuration (reporting options listed in §98.36) and then enter emissions information required by subpart C for each configuration.

For additional information about subpart C reporting, please use the e-GGRT Help link(s) provided.

#### CONFIGURATION SUMMARY

Configuration Name or ID	Configuration Type	Use IVT?	Status <sup>1</sup>		Delete
 Common Fuel 3	Single Unit Using Tiers 1, 2, or 3	Yes	Incomplete	<a href="#">OPEN</a>	

 Add a Configuration

 Facility Overview

<sup>1</sup> A status of "Incomplete" means that one or more required data elements are incomplete. For details, refer to the Data Completeness validation messages in your Validation Report by clicking the "View Validation" link above (Note: if there are no validation messages for this subpart you will not see this link).

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e-GGRT RY2016.R40 | SPC-01

To open the Subpart Validation Report, from the Subpart Overview page, click the link near the top-right of the screen titled "Subpart: View Validation".




Note: The example below is from Subpart C: General Stationary Fuel Combustion. Validation Reports for other subparts will vary slightly.

>> [Click this link to expand](#)




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e-GGRT Help

Using e-GGRT for Subpart C reporting

## Ginko Fruit

### Subpart C: General Stationary Fuel Combustion (2016)

#### Subpart Overview > Common Fuel 3 > Validation Report



#### SUBPART C CONFIGURATION VALIDATION REPORT

This report contains a complete set of validation messages for this reporting configuration. For additional information about Validation Reports, please use the e-GGRT Help link(s) provided.

#### CONFIGURATION-LEVEL VALIDATION MESSAGES


Validation Type <sup>1</sup>	ID <sup>2</sup>	Unit Name	Fuel Name	Message <sup>3</sup>
Data Quality	CD1	Common Fuel 3		E-GGRT estimated a value of 0.0 (metric tons) for total annual biogenic CO <sub>2</sub> emissions from this reporting configuration by summing fuel-level CO <sub>2</sub> emissions from all biogenic fuels combusted, however the value you entered for total biogenic CO <sub>2</sub> emissions for this reporting configuration is 5.0002 (metric tons). Please check your reported result, and revise the value if necessary.

#### FUEL-LEVEL VALIDATION MESSAGES

Validation Type <sup>1</sup>	ID <sup>2</sup>	Unit Name	Fuel Name	Message <sup>3</sup>
No fuel level validation messages.				

#### Verification Summary Generated by Inputs Verifier

Verification Type <sup>1</sup>	ID <sup>2</sup>	Unit Name	Fuel Name	Message <sup>3</sup>
Data Quality	IVT-CD3	Common Fuel 3	Unrefined Oil	Annual average carbon content of the liquid fuel. The value you have provided is less than the greatest value EPA expects to be reported for this data element (values expected to be greater than or equal to 0.8 kg C per gallon of fuel). Please double check this value and the units of measure and revise, if necessary.
Data Quality	IVT-C101	Common Fuel 3	Unrefined Oil	Measured high heat value of the liquid fuel, for month(s) (January, April, June, October, November) (which may be the arithmetic average of multiple determinations), or, if applicable, an appropriate substitute data value. The value you have provided is more than the largest value EPA expects to be reported for this data element (values expected to be between 0.002 and 0.157 million Btu/gallon). Please double check this value and the units of measure and revise, if necessary.

 Configuration Summary

<sup>1</sup> Validation or Verification Types: e-GGRT generates a variety of validation or verification types, defined below:

- Data Completeness: data required for reporting is missing or incomplete.
- Data Quality: data is outside of the range of expected values. The value you have provided is outside the EPA estimated range for this data element. Please double check this value and revise, if necessary. If you believe it to be correct, please submit the value as is.
- Screen Error: a data value or combination of data values prevents e-GGRT from continuing to the next page. Typically, this will not appear on the Validation Report, but instead will be displayed on the data entry page at the time the error was created.

<sup>2</sup> ID: Each validation or verification message has a unique identifier. If you contact the e-GGRT Help Desk with a question about a validation message, please include this unique identifier with your request.

<sup>3</sup> The absence of a validation or verification message does not indicate that the information provided is without error.

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e-GGRT RY2016.R40 | C-SUMMARY



**e-GGRT Help**

Using e-GGRT for Subpart C reporting

**Ginko Fruit**

**Subpart C: General Stationary Fuel Combustion (2016)**

[Subpart Overview](#) » [Common Fuel 3](#) » [Validation Report](#)

**SUBPART C CONFIGURATION VALIDATION REPORT**

This report contains a complete set of validation messages for this reporting configuration. For additional information about Validation Reports, please use the e-GGRT Help link(s) provided.

[Print-friendly version](#)

**CONFIGURATION-LEVEL VALIDATION MESSAGES**

Validation Type <sup>1</sup>	ID <sup>2</sup>	Unit Name	Message <sup>3</sup>
Data Quality	CS01	Common Fuel 3	E-GGRT estimated a value of 0.0 (metric tons) for total annual biogenic CO2 emissions from this reporting configuration by summing fuel-level CO2 emissions from all biogenic fuels combusted, however the value you entered for total biogenic CO2 emissions for this reporting configuration is 5,000.0 (metric tons). Please check your reported result, and revise the value if necessary.

**FUEL-LEVEL VALIDATION MESSAGES**

Validation Type <sup>1</sup>	ID <sup>2</sup>	Unit Name	Fuel Name	Message <sup>3</sup>
No fuel level validation messages.				

**e-GGRT**  
**Inputs Verifier Tool**

**Verification Summary Generated by Inputs Verifier**

Verification Type <sup>1</sup>	ID <sup>2</sup>	Unit Name	Fuel Name	Message <sup>3</sup>
Data Quality	IVT-C063	Common Fuel 3	Unfinished Oils	Annual average carbon content of the liquid fuel. The value you have provided is less than the smallest value EPA expects to be reported for this data element (values expected to be greater than or equal to 0.5, kg C per gallon of fuel). Please double check this value and the units of measure and revise, if necessary.
Data Quality	IVT-C101	Common Fuel 3	Unfinished Oils	Measured high heat value of the liquid fuel, for month(s) [January, April, June, October, November] (which may be the arithmetic average of multiple determinations), or, if applicable, an appropriate substitute data value. The value you have provided is more than the largest value EPA expects to be reported for this data element (values expected to be between 0.0493 and 0.1817 mmBtu/gallon). Please double check this value and the units of measure and revise, if necessary.

**← Configuration Summary**

<sup>1</sup> Validation or Verification Types: e-GGRT generates a variety of validation or verification types, defined below:

- Data Completeness: data required for reporting is missing or incomplete.
- Data Quality: data is outside of the range of expected values. The value you have provided is outside the EPA estimated range for this data element. Please double check this value and revise, if necessary. If you believe it to be correct, please submit the value as is.
- Screen Error: a data value or combination of data values prevents e-GGRT from continuing to the next page. Typically, this will not appear on the Validation Report, but instead will be displayed on the data entry page at the time the error was created.

<sup>2</sup> ID: Each validation or verification message has a unique Identifier. If you contact the e-GGRT Help Desk with a question about a validation message, please include this unique Identifier with your request.

<sup>3</sup> The absence of a validation or verification message does not indicate that the information provided is without error.

Each validation message has a unique identifier and will be identified as data quality or data completeness errors. You will note that some validations will reflect a single data element which is missing or inconsistent with quality standards. Other validation messages may refer to several like data elements (e.g., months, quarters, etc) which violate the same validation rule.



If you contact the e-GGRT Help Desk with a question about a validation message, please include this unique identifier with your request.

You may view a Print-friendly version of this report by clicking on the link titled Print-friendly version, located on the right side of the Validation Report.

## Critical Validation Errors



Messages that appear with the stop sign icon will prevent you from generating and submitting your annual report. You should first address the errors described. A list of these error codes and messages are available at [Critical Validation Checks](#). If you feel you have received one of these messages in error, or there's a reason why your report should be submitted despite the message, you may submit a request to the e-GGRT Help Desk at [GHGReporting@epa.gov](mailto:GHGReporting@epa.gov).

>> [Click this link to expand](#)

MF Corporation

**Facility Reporting Information (2013)**

[Subpart Overview](#) » [Validation Report](#)

SUBPART VALIDATION REPORT

This report contains a complete set of validation messages at the subpart level. Clicking the message text will redirect you to the screen that contains the field that generated the validation message.

[Print-friendly version](#)

FACILITY-LEVEL VALIDATION MESSAGES

Validation Type <sup>1</sup>	ID <sup>2</sup>	Message <sup>3</sup>
Data Completeness	A001	Do reported emissions include emissions from a cogeneration unit. This data element is required.
Data Completeness	A066	Does your facility report under subpart C or D and have a plant code (as defined in §96.6). A response to this question is required. Plant code means either of the following: (1) The Plant ID code assigned by the Department of Energy's Energy Information Administration. The Energy Information Administration Plant ID code is also referred to as the "ORIS code", "ORISPL code", "Facility ID", or "Facility code", among other names. (2) If a Plant ID code has not been assigned by the Department of Energy's Energy Information Administration, then plant code means a code beginning with "B" assigned by the EPA's Clean Air Markets Division for electronic reporting.
Data Completeness	A511	You have not yet selected any subparts for reporting. Return to the Facility or Supplier Overview page and use the ADD or REMOVE Subparts link to select the applicable subpart(s) for your facility or supplier.

PARENT COMPANY VALIDATION MESSAGES

Validation Type <sup>1</sup>	ID <sup>2</sup>	Parent Company Name	Message <sup>3</sup>
Data Completeness	A510		Please identify the highest-level United States parent company as of December 31 of the current reporting year. This data is required.

NAICS CODE VALIDATION MESSAGES

Validation Type <sup>1</sup>	ID <sup>2</sup>	NAICS Code	Message <sup>3</sup>
Data Completeness	A500		NAICS code: Please enter a primary NAICS code for the facility. This data element is required.

[Subpart Overview](#)



Critical Validation Error: Messages that appear with the stop sign icon will prevent you from generating and submitting your annual report. You should first address the errors described. If you feel you have received one of these messages in error, or there's a reason why your report should be submitted despite the message, please submit a request to the e-GGRT Help Desk.




**Facility Reporting Information (2013)**[Subpart Overview](#) » **Validation Report****SUBPART VALIDATION REPORT**

This report contains a complete set of validation messages at the subpart level. Clicking the message text will redirect you to the screen that contains the field that generated the validation message.


[Print-friendly version](#) **FACILITY-LEVEL VALIDATION MESSAGES**

Validation Type <sup>1</sup>	ID <sup>2</sup>	Message <sup>3</sup>
Data Completeness	A001 	<a href="#">Do reported emissions include emissions from a cogeneration unit. This data element is required.</a>
Data Completeness	A066	<a href="#">Does your facility report under subpart C or D and have a plant code (as defined in §98.6). A response to this question is required. Plant code means either of the following: (1) The Plant ID code assigned by the Department of Energy's Energy Information Administration. The Energy Information Administration Plant ID code is also referred to as the "ORIS code", "ORISPL code", "Facility ID", or "Facility code", among other names. (2) If a Plant ID code has not been assigned by the Department of Energy's Energy Information Administration, then plant code means a code beginning with "88" assigned by the EPA's Clean Air Markets Division for electronic reporting.</a>
Data Completeness	A511 	<a href="#">You have not yet selected any subparts for reporting. Return to the Facility or Supplier Overview page and use the ADD or REMOVE Subparts link to select the applicable subpart(s) for your facility or supplier.</a>

**PARENT COMPANY VALIDATION MESSAGES**

Validation Type <sup>1</sup>	ID <sup>2</sup>	Parent Company Name	Message <sup>3</sup>
Data Completeness	A510 		<a href="#">Please identify the highest-level United States parent company as of December 31 of the current reporting year. This data is required.</a>

**NAICS CODE VALIDATION MESSAGES**

Validation Type <sup>1</sup>	ID <sup>2</sup>	NAICS Code	Message <sup>3</sup>
Data Completeness	A500 		<a href="#">NAICS code: Please enter a primary NAICS code for the facility. This data element is required.</a>

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**Critical Validation Error:** Messages that appear with the stop sign icon will prevent you from generating and submitting your annual report. You should first address the errors described. If you feel you have received one of these messages in error, or there's a reason why your report should be submitted despite the message, please [submit a request to the e-GGRT Help Desk](#).

**See Also**

[Screen Errors](#)  
[Reporting Form Validation](#)