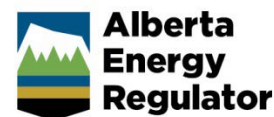


Valid Values for Directive 084 Peace River Performance Report Templates



Intended User: D084 duty holders

Overview

Bulk upload templates are available in OneStop. The table below shows the valid values for the different fields:

- For text fields, do not use punctuation (e.g., periods, commas).
- If more than one value is entered in a field, use a semicolon between the values (e.g., R2_CAPTURE; R2_FLARE; R2_CONSERVE).

Important

All bulk upload files must be submitted as a CSV (comma delimited) file.

Once the file has been saved as a CSV, do not use Microsoft Excel to open the file, even if it was originally created in Excel. The formatting may be affected. Open the CSV file in Notepad or another plain text editor.

Valid Values for Field Labels

Field Label	Valid Values ¹	Mandatory
Summary Bulk Upload		
Reporting Period	YYYY	Y
Total Gas Produced Annually	Numeric	Y – even if volume is 0
Total Amount of Gas Routine Flared	Numeric	Y – even if volume is 0
Detail Bulk Upload		
Reporting Period	YYYY	Y
Facility Licence Number	Valid licence number	Y – either facility or well licence number
Well Licence Number	0##### or 00#####	
Heavy Oil or Bitumen	Y/N	Y
<i>If Heavy Oil or Bitumen = N, then the following fields do not need to be completed.</i>		
Section 3 – Routine Venting	Y/N	Y
Control Type	R2_CAPTURE R2_FLARE R2_INCINERATE R2_CONSERVE R2_OTHER	Y – if Routine Venting = Y
Other Control Type Description	Text	Y – if Control Type = Other
Conservation Method	STORAGE FUEL SALES POWER N/A	Y – if Routine Venting = Y

Field Label	Valid Values ¹	Mandatory
	OTHER	
Other Maintenance Type Description	Text	Y – if Maintenance Type = Other
Why Requirements Not Met	DISPOSALWELL DEPRESSURED INACTIVE NEWWELL NONPRODUCTION NOSTORAGEVOL STRATIGRAPHIC OTHER	Y – if Routine Venting = N
Comments	Text	Y – if Control Type, Conservation Method, or Why Requirements Not Met = Other
Section 3 – Nonroutine Venting	Y/N	Y
Control Type	R3_ALARM R3_ESD R3_DESIGN R3_OTHER	Y – if Nonroutine Venting = Y
Other Control Type Description	Text	Y – if Control Type = Other
Maintenance	R3_INSPECTION R3_CALIBRATION R3_TESTING R3_OTHER	Y – if Nonroutine Venting = Y
Other Maintenance Type Description	Text	Y – if Maintenance Type = Other
Why Requirements Not Met	DISPOSALWELL DEPRESSURED INACTIVE NEWWELL NONPRODUCTION NOSTORAGEVOL STRATIGRAPHIC OTHER	Y – if Routine Venting = N
Comments	Text	Y – if Control Type, Conservation Method, or Why Requirements Not Met = Other
Section 4 – Nonroutine Flaring	Y/N	Y
Amount of Gas Nonroutine Flared	Numeric	Y – if no flaring occurred, enter “0”.
Comments	Text	N

Field Label	Valid Values ¹	Mandatory
Why Requirements Not Met	DISPOSALWELL DEPRESSURED INACTIVE NEWWELL NONPRODUCTION NOSTORAGEVOL STRATIGRAPHIC OTHER	Y – if Nonroutine Flaring = N
Comments	Text	Y – if Why Requirements Not Met = Other
Section 5 – Gas Conservation	Y/N	Y
Amount of Gas Conserved	Numeric	Y – if no gas conserved, enter “0”.
Comments	Text	N
Why Requirements Not Met	DISPOSALWELL DEPRESSURED INACTIVE NEWWELL NONPRODUCTION NOSTORAGEVOL STRATIGRAPHIC OTHER	Y – if Gas Conservation = N
Comments	Text	Y – if Why Requirements Not Met = Other
Section 6 – Fugitive Emissions	Y/N	Y
Annual Survey Submitted	Y/N	Y
Date of Submission	YYYY-MM-DD	Y – if Annual Survey = Y
Third Party Contractor	Y/N	Y – if Annual Survey = Y
Why no submission	OTHER	Y – if Annual Survey = N
Comments	Text	Y – if Annual Survey = N
Leak Detection Equipment	INFA_CAMERA ORGANIC OTHER	Y – if Annual Survey = Y
Other Leak Detection Equipment	Text	Y – if Leak Detection Equipment = Other
Why Requirements Not Met	DISPOSALWELL DEPRESSURED INACTIVE NEWWELL NONPRODUCTION NOSTORAGEVOL	Y – if Fugitive Emissions = N

Field Label	Valid Values ¹	Mandatory
	STRATIGRAPHIC OTHER	
Comments	Text	Y – if Why No Submission, Leak Detection Equipment, or Why Requirement Not Met = Other
Section 7 – Truck Loading and Unloading	Y/N	Y
Control Type	R7_SCRUBBER R7_FLARE_INCIN R7_PRES_TRUCK R7_OPERATIONAL R7_OTHER	Y – if Truck Loading and Unloading = Y
Other Control Type Description	Text	Y – if Control Type = Other
Maintenance	R7_PM_SCHED R7_INSPECTION R7_TESTING R7_CALIBRATION R7_OTHER	Y – if Truck Loading and Unloading = Y
Other Maintenance Type Description	Text	Y – if Maintenance Type = Other
Why Requirements Not Met	DISPOSALWELL DEPRESSURED INACTIVE NEWWELL NONPRODUCTION NOSTORAGEVOL STRATIGRAPHIC OTHER	Y – if Truck Loading and Unloading = N
Comments	Text	Y – if Control Type, Maintenance, or Why Requirements Not Met = Other
Changes to Program	Text	Y

¹ See glossary on next page for definition of terms in capital letters.

Glossary of Values in Capital Letters

Control Type

Section 3 – Routine Venting

R2_CAPTURE	Capture
R2_FLARE	Flare
R2_INCINERATE	Incinerate
R2_CONSERVE	Conserve
R2_OTHER	Other

Section 3 – Nonroutine Venting

R3_ALARM	Alarm
R3_ESD	ESD
R3_DESIGN	Design
R3_OTHER	Other

Section 7 – Trucking Loading and Unloading

R7_SCRUBBER	Scrubbers
R7_FLARE_INCIN	Flare/incineration
R7_PRESS_TRUCK	Pressurized Trucks
R7_OPERATIONAL	Operational Procedures
R7_OTHER	Other

Maintenance

Section 3 – Nonroutine Venting

R3_INSPECTION	Inspection
R3_CALIBRATION	Calibration
R3_TESTING	Testing
R3_OTHER	Other

Section 7 – Trucking Loading and Unloading

R7_PM_SCHED	PM schedule
R7_INSPECTION	Inspection
R7_TESTING	Testing
R7_CALIBRATION	Calibration
R7_OTHER	Other

Conservation Method

STORAGE	Storage
FUEL	Fuel
SALES	Sales
POWER	Power
N/A	N/A
OTHER	Other

Leak Detection Equipment

Section 6 – Fugitive Emissions

INRA_CAMERA	Infrared camera
ORGANIC	Organic vapour analyzers
OTHER	Other

Why Requirements Not Met

Section 3 – Routine Venting

DISPOSALWELL	Disposal well
DEPRESSURED	Fully depressured site
INACTIVE	Inactive site
NEWWELL	New well producing less than 12 months
NONPRODUCTION	No production activity
NOSTORAGEVOL	No storage volume
STRATIGRAPHIC	Stratigraphic test well location

Section 3 – Nonroutine Venting

DISPOSALWELL	Disposal well
DEPRESSURED	Fully depressured site
INACTIVE	Inactive site
NEWWELL	New well producing less than 12 months
NONPRODUCTION	No production activity
NOSTORAGEVOL	No storage volume
STRATIGRAPHIC	Stratigraphic test well location

Section 4 – Nonroutine Flaring

DISPOSALWELL	Disposal well
DEPRESSURED	Fully depressured site
INACTIVE	Inactive site
NEWWELL	New well producing less than 12 months
NONPRODUCTION	No production activity
NOSTORAGEVOL	No storage volume
STRATIGRAPHIC	Stratigraphic test well location

Section 5 – Gas Conservation

DISPOSALWELL	Disposal well
DEPRESSURED	Fully depressured site
INACTIVE	Inactive site
NEWWELL	New well producing less than 12 months
NONPRODUCTION	No production activity
NOSTORAGEVOL	No storage volume
STRATIGRAPHIC	Stratigraphic test well location

Section 6 – Fugitive Emissions

DISPOSALWELL	Disposal well
DEPRESSURED	Fully depressured site
INACTIVE	Inactive site
NEWWELL	New well producing less than 12 months
NONPRODUCTION	No production activity
NOSTORAGEVOL	No storage volume
STRATIGRAPHIC	Stratigraphic test well location

Section 7 – Truck Loading and Unloading

DISPOSALWELL	Disposal well
DEPRESSURED	Fully depressured site
INACTIVE	Inactive site
NEWWELL	New well producing less than 12 months
NONPRODUCTION	No production activity
NOSTORAGEVOL	No storage volume
STRATIGRAPHIC	Stratigraphic test well location