

Changes to Facility Infrastructure and Licence Reports

Jurisdiction	Published Date	Location of Change in this Document	Comment
AB	October 07, 2026		Initial Release

Purpose:

To advise Alberta industry users that, effective October 8, 2026, new data columns will be added to the Facility Infrastructure Report and the Licence Report to support Sulphur Balance (S-30) reporting in Petrinex.

For more information on Sulphur Balance (S-30) reporting requirements and enhancements, refer to:

- [Tip 408 - AER Sulphur Balance \(S-30\) Reporting Moves from DDS to Petrinex](#)
- [Tip 409 - AER Sulphur Balance \(S-30\) Reporting Available in Petrinex Effective October 8, 2026](#)
- Petrinex Initiative Page - [AER \(S-30\) Sulphur Balance Reporting Project](#)

Background:

The report parameters for both reports are unchanged. The new columns, described below, will be added effective October 8, 2026.

The **Facility Infrastructure Report** parameters include:

- Operators - BAs can request this report only as the signed-in BA.
- Facility Identifiers - All or a specific list
- Licence Numbers - All or a specific list
- Facility Operational Status - All or a specific selection
- Report Options - include EPAP subtypes only
- Report Format - XML or CSV

The following new columns will be added at the end of the report. Existing column positions are unchanged.

Column Number	Column Name	Data Element Description
AM	Max Approved Raw Gas Rate	Approved maximum volume of plant feedstock (raw gas plus gas equivalent of inlet condensate) in 10 ³ m ³ per day, to 2 decimal places. Applies to facilities whose licence

Column Number	Column Name	Data Element Description
		specifies this rate. Blank otherwise. Unit is 10 ³ m ³ /d.
AN	Max Approved Sulphur Inlet Rate	Approved maximum inlet sulphur rate in tonnes per day, to 2 decimal places. Applies to facilities whose licence specifies this rate. Blank otherwise. Unit is t/d.
AO	Sulphur Balance Reporting Required	Indicates whether sulphur balance reporting is required for the facility. 'Y' or 'N' for AB GP facilities; blank for all other facility types.
AP	Sulphur Balance Reporting Start Date	Start date of sulphur balance reporting for AB GP facilities that require sulphur reporting. Blank otherwise. Format is YYYY-MM.
AQ	Sulphur Balance Reporting End Date	End date of sulphur balance reporting for AB GP facilities that require sulphur reporting. Blank otherwise. Format is YYYY-MM. An end date of EOT (end of time) is displayed as blank.
AR	Tiered Sulphur Recovery Requirement	Indicates whether a tiered sulphur recovery requirement applies to the gas plant. 'Y' or 'N' for AB GP facilities that require sulphur reporting; blank for all other facility types.
AS	Sulphur Noncompliance Start Date	Start date of sulphur noncompliance reporting for AB GP facilities that require sulphur reporting. Blank otherwise. Format is YYYY-MM.

The **Licence Report** parameters include:

- Licence Type - Well or Facility
- Licence Number - All or a specific list
- Facility Identifiers - All or a specific list
- Licensee - BAs can request this report only as the signed-in BA.
- Report Format - PDF, XML or CSV

The report has been enhanced to include the following new columns. These columns will be inserted in the middle of the report, immediately following the licence date columns. All existing columns to the right will shift accordingly.

Column Number	Column Name	Data Element Description
X	Max Approved Raw Gas Rate	Approved maximum volume of plant feedstock (raw gas plus gas equivalent of inlet condensate) in 10 ³ m ³ per day, to 2 decimal places.
Y	Max Approved Sulphur Inlet Rate	Approved maximum inlet sulphur rate in tonnes per day, to 2 decimal places.

The following two new data elements are included in the PDF format only:

- Gas Plant Attribute Effective Start Date
- Gas Plant Attribute Effective End Date

More information:

Please contact the Petrinex Business Desk.

Phone: 403-297-6111
Toll Free: 1-800-992-1144
E-mail: petrinexsupport@petrinex.ca