



Province of British Columbia

BC-17 MONTHLY NATURAL GAS PROCESSING STATEMENT

(Liquids: Quantities in cubic metres at 15°C) (Sulphur: Quantities in tonnes)

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Name of Plant	A1	Month and Year				A2
		Propane	Butane	Pentanes Plus	Other	Sulphur
Supply:						
Opening inventory	B1					
Monthly production	B2					
From other plants	B3					
Total available supply	B4					
Disposition:						
Plant fuel	C1					
Injection	C2					
Refrigerant	C3					
Losses and adjustments	C4					
Total shipments	C5					
To other plants	C6					
Closing inventory	C7					
Total disposition	C8					

DETAIL OF SHIPMENTS

Destination (specify the pipeline, facility or marketer)	Propane	Butane	Pentanes Plus	Other	Sulphur
British Columbia:	D1				
Alberta:					
N.W.T./Yukon					
U.S.A.	↓				

Name	A3	Company	A4
Phone No.	A5	FAX No.	A6

BC-17 MONTHLY NATURAL GAS PROCESSING STATEMENT

PURPOSE

The BC-17 is to be used by an operator of a gas plant to report the volume of natural gas by-products extracted from raw gas that has been delivered to the plant. Natural gas by-products are defined as ethane, propane, butane, pentanes plus, LPG mix and sulphur.

TIMING

The BC-17 must be filed with the Mineral, Oil and Gas Revenue Branch not later than the 25th day of the month following the calendar month in which the by-products were extracted from the gas stream.

STANDARDS

Liquid volumes are to be reported in cubic meters at 101.325 kpa and at 15° Celsius and must be reported to one decimal place.

- The opening inventory for each product must be the closing inventory of the previous month reported.
- The supply and disposition of each product must be balanced.

GENERAL INFORMATION

- A1 Name of Plant** Enter the name of the gas plant.
- A2 Month and Year** Enter the month and year for which the statement is made.
- A3 Name** Enter the name of the person who should be contacted for any enquiries about the contents of this statement.
- A4 Company** Enter the name of the company operating the gas plant.
- A5 Phone No.** Enter the phone number of the contact person named above.
- A6 Fax No.** Enter the FAX No. of the contact person named above.

SUPPLY OF NATURAL GAS BY-PRODUCTS

- B1 Opening Inventory** For each by-product type, enter the volume of by-products in inventory at the beginning of the reporting period.
- B2 Monthly Production** For each by-product type, enter the volume of by-products produced during the reporting period.
- B3 From Other Plants** For each by-product type, enter the volume of by-products processed at other plants that is transferred to the plant during the reporting period.

SUPPLY OF NATURAL GAS BYPRODUCTS cont'd

- B4 Total Available Supply** For each by-product type, enter the total volume of by-product available for disposition from the gas plant.

DISPOSITION OF NATURAL GAS BYPRODUCTS

- C1 Plant Fuel** For each by-product type, enter the volume of by-products consumed at the gas plant as plant fuel.
- C2 Injection** For each by-product type, enter the volume of by-products injected into an oil pool to increase oil production (ie. Miscible Flood).
- C3 Refrigerant** For each by-product type, enter the volume of by-products used as refrigerant in the gas plant's operations.
- C4 Losses and Adjustments** For each by-product type, enter the sum of by-product volumes lost in a reporting period and byproduct volumetric adjustments resulting from historical measurement errors.
- C5 Total Shipments** For each by-product type, enter the total volume of by-products transported to market.
- C6 To Other Plants** For each by-product type, enter the total volume of by-products transported to other plants.
- C7 Closing Inventory** For each by-product type, enter the total volume of by-products remaining in inventory at the end of the reporting period.
- C8 Total Disposition** For each by-product type, enter the total volume of by-product dispositions for the reporting period.

DETAIL OF SHIPMENTS

- D1** For each by-product type and destination (ie. Province or country), provide the total volume of by-product shipments. Destination details such as pipeline system, facility or marketer receiving the byproduct volumes are to be provided.