

## OMB No. 1905 Expiration Date: XX/XX/

Burden: 6

## ANNUAL REPORT OF THE ORIGIN OF NATURAL GAS LIQUIDS PRODUCTION FORM EIA-64A REPORT YEAR 2019

This report is mandatory under Title 15 U.S.C. §772(b). Failure to comply may result in criminal fines, civil penalties and other sanctions as provided by Title 1 U.S.C. §797. For the sanctions and the provisions concerning the confidentiality of information submitted on this form, see the instructions. Title 18 U.S.C. §10 makes it a criminal offense for any person knowingly and willingly to make to any Agency or Department of the United States any false, fictitious, or fraudulent statements as to any matter within its jurisdiction.

SECTIO	N 1. RESPONDENT IDENTIFICATION DATA					
1.1	Submission Status: Original	Amended	Submit completed form by April 17, 2020			
1.2	EIA ID Number:		Secure File Transfer:			
	Plant Name:		https://signon.eia.doe.gov/upload/noticeoog.j:			
	Geographic Location:		Fax: 202-586-1076			
	(see page 6 of the instructions)  Operating Co Name:		Mail: Oil & Gas Surveys			
	Room / Suite Number:		U.S. Dept. of Energy. EIA (EI-25)			
	Street / PO Box:		P.O. Box 279 Washington DC 20044-02			
	City:					
	State:		Questions? Call the EIA-64A Coordina			
	Zip Code:		1-800-879-1470			
	Contact Name:		between 9:00 a.m. and 4:30 p.m. Eastern			
	Contact Email Address:					
	Phone Number:		Ext:			
	If any Respondent Identification Data has chang	ned since the last report, e	enter an "X" in the box and update:			
1.3			operational months: through 2			
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BECTIC	N 2. TOTAL RESIDUE NATURAL GAS PROI	DUCTION AND PROCE	SS ENERGY CONSUMPTION			
2.1	Total Outlet of Residue Natural Gas		MM			
2.2	Total Natural Gas Used on Site as Plant Fuel		ММ			
2.3	Total Residue Natural Gas Sent to Pipeline		ММ			
2.4	Electricity Consumed at the Plant		kw			
2.5	Report the total electricity consumed at the processing plant. Do not include any electricity generated on site.  Comments					
SECTIC	N 3: ORIGIN OF NATURAL GAS AND NATU	RAL GAS PLANT LIQU	IIDS			
3.1A	Area of Origin Code		Coc			
3.1B	Inlet Volume of Natural Gas Processed from the	Area of Origin Reported i	n 3.1A MM			
3.1C	Natural Gas Liquids Extracted by Product from the Area of Origin Reported in 3.1A					
	Ethane C <sub>2</sub> H <sub>6</sub>		mB			
	Propane C <sub>3</sub> H <sub>8</sub>		mB			
	Normal Butane C <sub>4</sub> H <sub>10</sub>		mB			
	Isobutane $iC_4H_{10}$		mB			
	Natural Gasoline		mB			
	Plant Condensate		mB			

<u>Note:</u> If the plant received natural gas for processing from more than one area of origin, provide each additional region in subsections 3.2 through 3.5.

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U.S. Department of Energy U.S. Energy Information Administration 1000 Independence Ave., S.W. Washington, DC 20585

OMB No. 1905-0 Expiration Date: XX/XX/X

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3.2A	Area of Origin Code		Co			
3.2B	Inlet Volume of Natural Gas Process	ed from the Area of Origin Reported in 3.2A	MM			
3.2C	Natural Gas Liquids Extracted by Product from the Area of Origin Reported in 3.2A					
	Ethane C <sub>2</sub> H <sub>6</sub>		mB			
	Propane C <sub>3</sub> H <sub>8</sub>		mB			
	Normal Butane C <sub>4</sub> H <sub>10</sub>		mB			
	Isobutane $iC_4H_{10}$		mB			
	Natural Gasoline		mB			
	Plant Condensate		mB			
3.3A	Area of Origin Code		Cod			
3.3B	Inlet Volume of Natural Gas Process	ed from the Area of Origin Reported in 3.3A	MM			
3.3C	Natural Gas Liquids Extracted by Product from the Area of Origin Reported in 3.3A					
	Ethane C <sub>2</sub> H <sub>6</sub>		mB			
	Propane C <sub>3</sub> H <sub>8</sub>		mB			
	Normal Butane C <sub>4</sub> H <sub>10</sub>		mB			
	Isobutane iC <sub>4</sub> H <sub>10</sub>		mB			
	Natural Gasoline		mB			
	Plant Condensate		mB			
3.4A	Area of Origin Code		Co			
3.4B	Inlet Volume of Natural Gas Process	ed from the Area of Origin Reported in 3.4A	MM			
3.4C	Natural Gas Liquids Extracted by Product from the Area of Origin Reported in 3.4A					
	Ethane C <sub>2</sub> H <sub>6</sub>		mE			
	Propane C <sub>3</sub> H <sub>8</sub>		mB			
	Normal Butane C <sub>4</sub> H <sub>10</sub>		mE			
	Isobutane iC <sub>4</sub> H <sub>10</sub>		mE			
	Natural Gasoline		mE			
	Plant Condensate		mE			
3.5	Comments					

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