



Independent Statistics & Analysis

U.S. Energy Information Administration

Form Approved XXXXXX XXXX

OMB No. 1905-0057
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ANNUAL REPORT OF THE ORIGIN OF NATURAL GAS LIQUIDS PRODUCTION
FORM EIA-64A
REPORT YEAR 2012

This report is mandatory under Public Law 93-275. Failure to comply may result in criminal fines, civil penalties and other sanctions as provided by law. For the sanctions and the provisions concerning the confidentiality of information submitted on this form, see sections F and G on page 2 in the instructions. Title 18 USC 1001 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.

RESPONDENT INFORMATION

1.0 Does this report reflect active natural gas processing at the facility for the entire year?

Yes No

Months covered by this report: through 2012

Explain in 7.0 Comments below.

2.0 Submission Status: Original Amended

EIA ID NUMBER: [grid]

Submit completed form by April 19, 2013 via:

3.1 Plant Name: [line]

Secure File Transfer:

3.2 Geographic Location: [grid] Use Area of Origin Codes on page 6

https://signon.eia.gov/upload/noticeoog.jsp

3.3 Operating Co. Name: [line]

Email: OOG.SURVEYS@eia.gov

3.4 Room / Suite Number: [line]

Fax: 202-586-1076

Street / PO Box: [line]

City: [line]

Mail: Oil & Gas Surveys
U. S. Department of Energy, EIA
Ben Franklin Station
PO Box 279
Washington DC 20044-0279

State: [grid] Zip Code: [grid]

3.5 Operating Co. Contact Name: [line]

Questions? Call the EIA-64A Coordinator

Phone No.: [grid] [grid] [grid] Ext: [grid]

Fax No.: [grid] [grid] [grid]

Email Address: [line]

1-800-879-1470

between 9:00 a.m. and 4:30 p.m. Eastern Time

ORIGIN OF NATURAL GAS RECEIVED AND NATURAL GAS LIQUIDS PRODUCED

Table with 4 columns: Line, Area of Origin Code (A), Natural Gas Received Millions of Cubic Feet (MMCF) (B), Natural Gas Liquids Production Thousands of Barrels (MBIs) (C). Rows include 4.1-4.8 (TOTAL), 5.0 (Gas Shrinkage), 6.0 (Natural Gas Used as Fuel), and 7.0 (Comments).