



Independent Statistics & Analysis

U.S. Energy Information Administration

OMB No. 1905-XXXX
Expiration Date: 12/31/20XX
Version No.: 20XX.01
Burden: 0.5 hours

NATURAL GAS PROCESSING PLANT SURVEY

FORM EIA-757

Schedule A: Baseline Report

DATE:	<input type="text"/>	<input type="text"/>	-	<input type="text"/>	<input type="text"/>	-	2	0	<input type="text"/>	<input type="text"/>	Resubmission
EIA ID NUMBER:	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/>

PART 4. BASELINE PIPELINE CONNECTION DATA

Please list all primary pipelines connected to the plant. (Please check all that apply.)

Name: _____

Capacity (list amount and check units): _____ MMcf/Day Bbls/Day

Pipeline Type: Entering Wet Gas Gas Liquids
 Exiting Wet Gas Gas Liquids

If exiting, is the pipeline able to accept raw, unprocessed gas? Yes No

Name: _____

Capacity (list amount and check units): _____ MMcf/Day Bbls/Day

Pipeline Type: Entering Wet Gas Gas Liquids
 Exiting Wet Gas Gas Liquids

If exiting, is the pipeline able to accept raw, unprocessed gas? Yes No

Name: _____

Capacity (list amount and check units): _____ MMcf/Day Bbls/Day

Pipeline Type: Entering Wet Gas Gas Liquids
 Exiting Wet Gas Gas Liquids

If exiting, is the pipeline able to accept raw, unprocessed gas? Yes No

Name: _____

Capacity (list amount and check units): _____ MMcf/Day Bbls/Day

Pipeline Type: Entering Wet Gas Gas Liquids
 Exiting Wet Gas Gas Liquids

If exiting, is the pipeline able to accept raw, unprocessed gas? Yes No

Name: _____

Capacity (list amount and check units): _____ MMcf/Day Bbls/Day

Pipeline Type: Entering Wet Gas Gas Liquids
 Exiting Wet Gas Gas Liquids

If exiting, is the pipeline able to accept raw, unprocessed gas? Yes No



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Resubmission

EIA ID NUMBER:

PART 5. BASELINE PLANT OPERATIONAL STATUS

What is the plant's **annual average** total plant capacity?
(Please enter the inlet capacity level at which the plant is able to operate.)

MMcf/Day

What is the **annual average** natural gas flow at the plant inlet?

MMcf/Day

What is the average annual **Btu content** of natural gas at the plant inlet?

Btu/Mcf

Which functions is the plant **able** to perform? (Please check all that apply.)

Dehydration

Contamination Removal (i.e.: CO2, N2, H2S, Hg, ...)

NGL Extraction

Fractionation

Other (please describe): _____

Which functions does the plant **actually** perform? (Please check all that apply.)

Dehydration

Contamination Removal (i.e.: CO2, N2, H2S, Hg, ...)

NGL Extraction

Fractionation

Other (please describe): _____

What is the **storage capacity** at the plant?

Dry Natural Gas

MMcf

Natural Gas Liquids

Bbls