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Gas Services Department
Railroad Commission of Texas

TX No. 106.10
(Cancels TX No. 106.9)

ETC NGL TRANSPORT, LLC

(Operated by Energy Transfer Company)

FREEDOM PIPELINE

PIPELINE SERVICE TARIFF

APPLYING TO

THE INTRASTATE TRANSPORTATION WITHIN THE STATE OF TEXAS

OF

NATURAL GAS LIQUIDS

TRANSPORTED BY PIPELINE

FROM

POINTS IN TEXAS

TO

POINTS IN TEXAS

The rates published in this tariff are subject to the rules and regulations published in ETC NGL Transport, LLC's RRC Tariff No. 202, supplements thereto, and successive issues thereof, unless otherwise noted herein. Defined terms not otherwise defined herein shall have the meanings given to such terms in such rules and regulations.

EFFECTIVE: JULY 1, 2025

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Operated under ETC NGL Transport, LLC's P5 ID 254879 and T-4 Permit No. T08410.

**ETC NGL Transport, LLC
Texas Intrastate Tariff
Applying to Natural Gas Liquids Products**

Item 10 Rates

The rates published in this tariff are for the intrastate injection and transportation of Natural Gas Liquids through the below referenced pipelines of ETC NGL Transport, LLC (“Carrier”), in accordance with the Y-Grade Specifications set forth in Item 30 below.

| Tariff Reference | From (Receipt Point) | To (Delivery Point) | Rate (Price per Barrel of 42 U.S. Gallons) |
|-------------------------|---|---|---|
| 10-A | Freedom Pipeline Origin at La Grange Plant and Chisholm Plant, Fayette County, Texas | Freedom Pipeline Terminus, near Copano Houston Central Plant, at inlet to Liberty Pipeline Group, LLC pipeline, in Colorado County, Texas | [I] \$1.98 |

Explanation of Reference Marks

[I] Increased

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Item 30 Y-Grade Specifications

The Y-Grade that Carrier will accept for transport shall be a mixture of constituents or component products of NGL composed principally of ethane, propane, butane and natural gasolines, meeting the following Product Specifications:

| Characteristic | Product Specifications | Test Method |
|--|---|----------------------------------|
| Composition: Methane, maximum Aromatics, maximum Olefins, maximum | See Note 1 1.0 wt. % (See Note 2) 1.0 L.V.% | GPA 2177 GPA 2186 GPA 2186 |
| Carbon Dioxide: PPM by Volume in Liquid | 500 max. | GPA 2177 |
| Vapor Pressure: At 100°F psig | 600 max. | ASTM D-6378 |
| Corrosiveness: Copper strip at 100 F. | No. 1 | ASTM D-1838 |
| Volatile Sulfur: PPM by weight, maximum | 1200 | ASTM D-2784 |
| Hydrogen Sulfide: Pass/Fail | Pass | ASTM D-2420 |
| Distillation: End point 14.7 psia, °F, maximum See Note 3 | 375.0° | ASTM D-7344 |
| Color: Saybolt Number, minimum See Note 3 | +25.0 | ASTM D-6045 |
| Existing Gum: Washed Unwashed See Note 4 | <=1mg/100ml <=1mg/100ml | ASTM D-381 |
| Dryness: Free Water, @ 34°F | None | Inspection |
| Product Temperature: Degrees Fahrenheit Minimum Maximum | 60° 100° | |
| Contaminants: See Note 4 | | |

Note 1: Methane: lesser of 0.5 liquids volume percent (L.V.%) of the total stream or 1.5 L.V.% of the ethane content. For accounting purposes, a maximum of 1.5 L.V.% methane in the ethane will be considered ethane. Any excess above this specification shall not be accounted for.

Note 2: Or 10 L.V.% maximum in contained natural gasoline.

Note 3: Distillation and Color to be run on that portion of the mixture having a boiling point of 70 degrees and above at atmospheric pressure.

Note 4: The Y-Grade shall be commercially free from sand, dust, gums, gum-producing substances, oil, glycol, inhibitors, amine, any other contaminants, or any compound added to the product to enhance the ability to meet these specifications.

****The aforementioned specifications may be modified from time to time by Carrier in its sole discretion.**