

Millennium Pipeline Company, LLC
FERC NGA Gas Tariff
Millennium Pipeline Tariffs
Proposed Effective Date: November 1, 2019
Negotiated Rate Service Agreement No. 161345 – SWN Energy Services Company, LLC
Option Code A

STATEMENT OF NEGOTIATED RATES

Customer Name: SWN Energy Services Company, LLC
Contract Number: 161345 ^{1/}
Rate Schedule: FT-1
Reservation Charge: \$0.39/Dth/d ^{2/}
Commodity Charge: As specified in the Currently Effective Rates section of Millennium's Tariff for service under Rate Schedule FT-1 ^{2/}
Transportation Demand: 30,000 Dth/d
Receipt Point(s): 30,000 Dth/d at Stagecoach Receipt, Scheduling Point No. 640168
Delivery Point(s): 30,000 Dth/d at Ramapo AGT, Scheduling Point No. 633395
Contract Start Date: November 1, 2019
Contract End Date: May 31, 2021 ^{3/}

^{1/} The designated service agreement does not deviate in any material respect from the Form of Service Agreement contained in Transporter's Tariff.

^{2/} In lieu of Transporter's maximum tariff rates, Shipper will pay a reservation charge of \$0.39/dth/day under Rate Schedule FT-1 of Millennium's Tariff. At all times in addition to the reservation charge specified above, Shipper will pay all applicable commodity charges, the FERC's annual charge adjustment, and all other surcharges in effect from time to time under Rate Schedule FT-1 of Millennium's Tariff.

The rates specified above are also applicable to receipts and deliveries at all current in-path secondary receipt and delivery points and the following receipt and delivery points: Receipts (East Pool) and Deliveries (N/A) (each a "Qualifying Secondary Point"). If Shipper uses any points other than a Qualifying Secondary Point, then Shipper shall pay Millennium's applicable maximum tariff rates solely with respect to those volumes that are received at or delivered to a point that is not a Qualifying Secondary Point.

^{3/} The term of the Service Agreement is subject to Shipper's right to extend the agreement pursuant to Sections 3 and 7 of the Service Agreement.