

VIEWING SCHEDULING RESULTS

Training Module

Viewing Scheduling Results

This module covers the process on how to select and view scheduling and cut results.

Transco





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Important Information - Please Read

The information provided herein is for informational purposes only and does not modify any provision in Transco's FERC Gas Tariff. If a conflict exists between this information and Transco's FERC Gas Tariff, the provisions in Transco's FERC Gas Tariff apply. Transco makes no representation or warranty as to the completeness or accuracy of this information. Transco shall not be liable for any informational errors, incompleteness or delays, or for any actions taken in reliance on this information.

To review the tariff language specific to any topic, go to <u>Transco's Informational Postings</u> <u>page</u>, and select **Tariff** from the left hand navigation menu.

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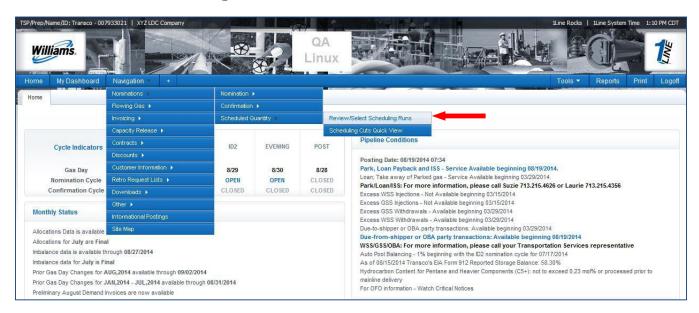


Introduction

Each scheduling run in 1Line enforces Transco's Tariff and business rules for scheduling nominations. This scheduling process runs multiple times each cycle and checks for any updates on scheduled quantities in areas such as pools, constraint points, MDQ calculations and confirmations. Customers are able to review the results of each completed scheduling run for <u>current</u> and <u>past</u> scheduling cycles. The results display the quantity scheduled in the chosen cycle, scheduling cuts and scheduling cut codes.

Viewing Scheduling Run Results

To check for scheduling cuts, select Navigation > Nominations > Scheduled Quantity > Review/Select Scheduling Runs



Fill in the required (*) fields for the **Flow Date, Cycle** and **Run Type.** Run Type options include: Pre-Confirmation, Intermediate or Final Confirmation with the default being Final Confirmation.

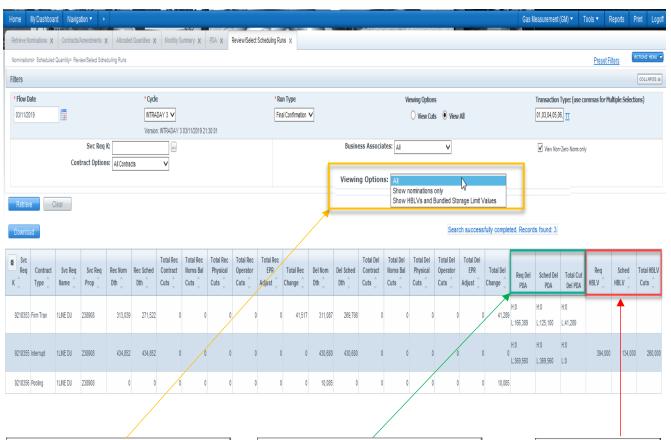
You can also choose to **View Cuts** or **View All** from the **Viewing Options**. Click **Retrieve** to get the requested data.

Reminder: You can select your user preferences for this page using the Preset Filters link

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View Scheduling Runs



Viewing Options default to "All" for all activity, HBLVs and nominations. Other options include the ability to see only nominations or show only HBLVs and Bundled Storage limit values. TT 01 (current business) that have low burn limit values and linked transactions with a high/low burn limit values that have been requested and scheduled are displayed under the green columns (Req PDA/Sched PDA). Additionally, all bundled storage sourced PDAs appear in this section.

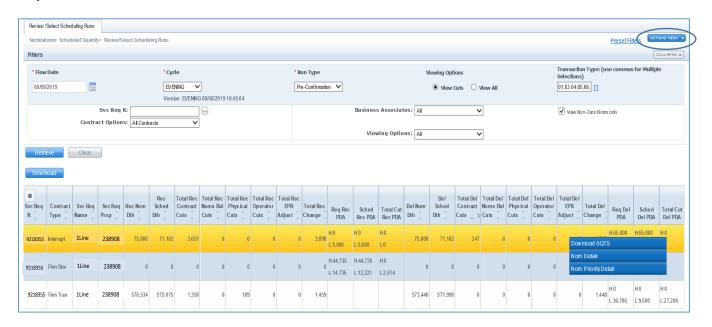
TT 22 No-Notice high burn limit values that have been requested and scheduled are displayed under the red columns (Req HBLV/Sched HBLV).

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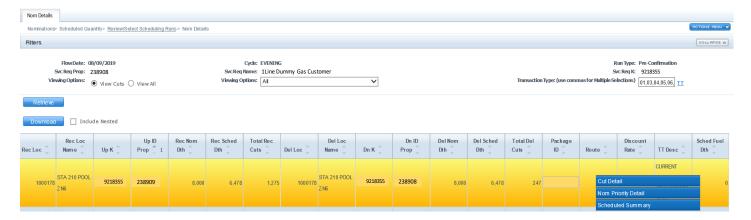


Nom Details Page

To view the nomination details, highlight one of the contracts by clicking on the row (the row should turn yellow), then right-click to access the floating actions menu, and **Select>Nom Detail**. You may also access the same menu by clicking on the **Actions Menu** button in the upper right-hand corner. You are also able to download the Scheduled Quantity Report data file from the **Actions menu**.



Once the nominations on the contract are displayed, you can select a transaction to view the detail of any cuts. To see the cut details, highlight the specific transaction by clicking on the row. **Actions menu** (or right click)> **Cut Detail**.



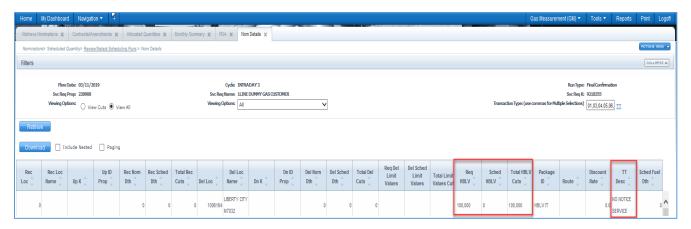
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The cut detail outlines the nomination history of the transaction for the selected date and provides the Cut Reason and Code/s. From this page you can also see in which cycle the cut first occurred. In the example below, this particular transaction was cut during the Evening Cycle with a Cut Code of NGD – Downstream Service Requestor Did Not Have the Market or Submit the Nomination



Nom Details for Type 22 No-Notice.



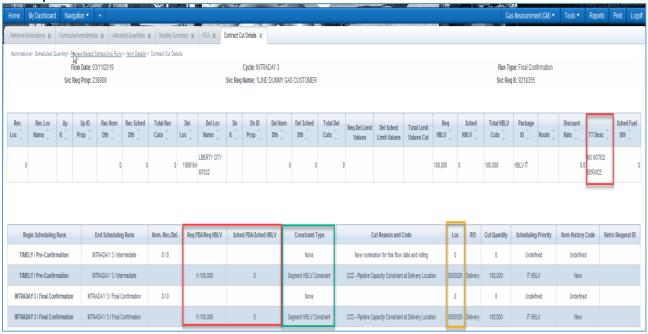
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Contract Cut Details for TT 22

The Contract Cut Details page displays the information for Transaction Type 22 No-Notice. The nomination shows the requested and scheduled HBLVs. This page also provides the constraint type (segment or location) as well as the location ID of the segment or location constraint.

Example:



Additional Information

As a reminder: cuts that happen at an aggregate PDA level (i.e. nomination or contract level) for Segment HBLVs do not display the specific cut codes when viewing the results. The cuts are only viewable when the operator is using the PDA at the Transaction level.

Viewing Nom Priority Detail

Users also have the option of viewing the priority of their nominations through applicable constraints using the Nom Priority Detail Page.

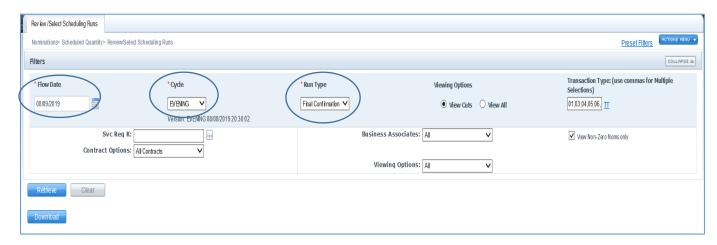
In order to view nomination priority detail select **Navigation > Nominations > Scheduled Quantity > Review/Select Scheduling Runs**

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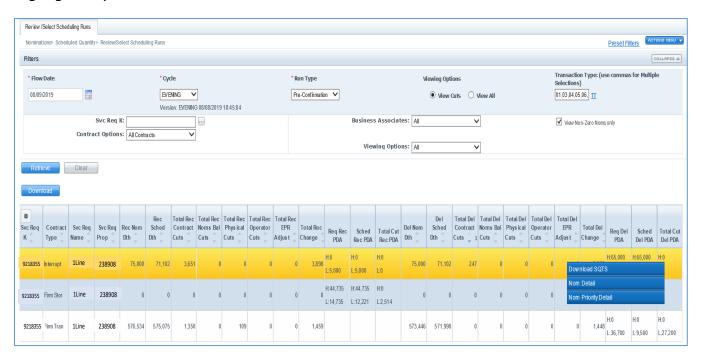
Fill in the required (*) fields for the **Flow Date, Cycle** and **Run Type.** Run Type options include: Pre-Confirmation, Intermediate or Final Confirmation with the default being Final Confirmation. Click **Retrieve.**



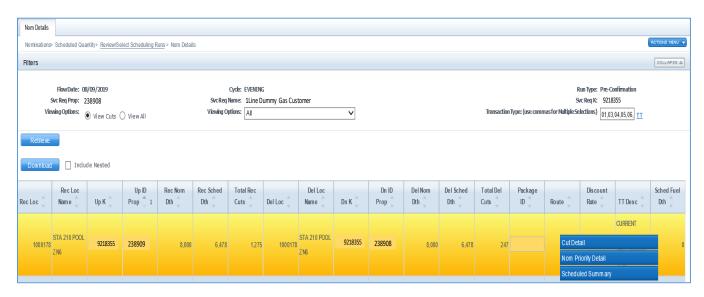
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Highlight any desired nomination and select Nom Detail.



From the **Nom Detail** Page, go to the **Actions menu** (or right click)> **Nom Priority Detail**



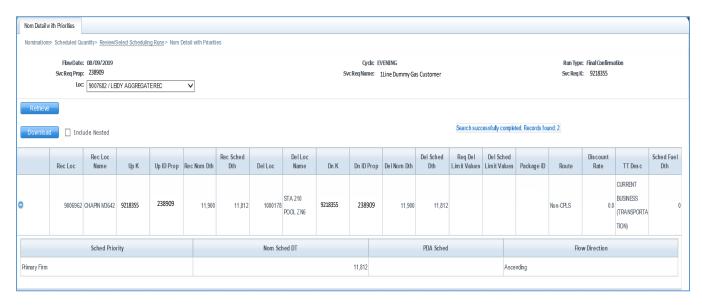
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A new page will display with a drop down box with applicable constraints for your nomination.



Select the desired constraint location and click **Retrieve.** Once your results are displayed you will be able to see the priority of your nomination through the selected constraint under the Sched Priority column.



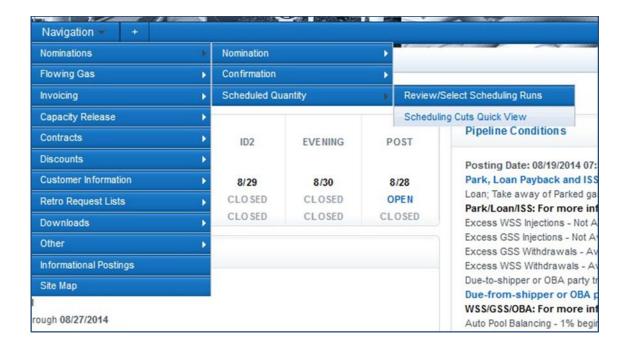
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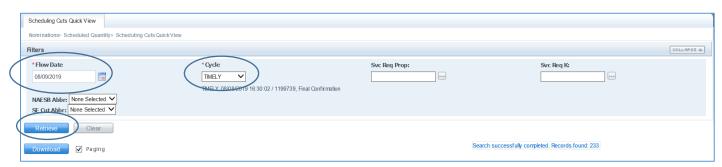
Scheduling Cuts Quick View Page

The Scheduling Cuts Quick View page allows a user to quickly analyze their cuts from a single page for the final scheduling run for a <u>current</u> or <u>past</u> scheduling cycle. The page displays only cuts and displays the quantity scheduled in the chosen cycle, scheduling cuts and scheduling cut codes.

To view cuts using the Quick View page select Navigation> Scheduled Quantity>Scheduling Cuts Quick View

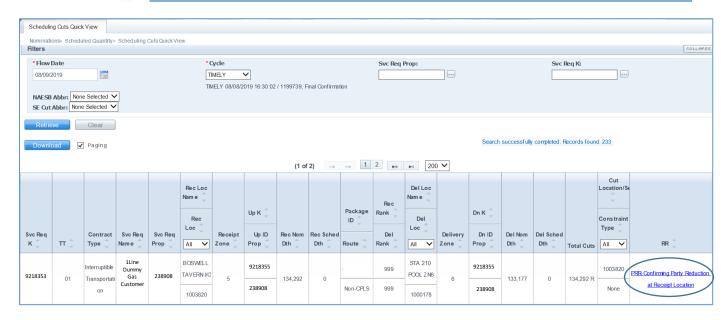


Select a desired Flow Date and Cycle and then click Retrieve



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This quick view page provides cut detail by contract and allows you to sort the columns any which way. To view more detailed cut information can you can click on the **hyperlink** and it will take you to the cut detail page.



Helpful Hint: If you have a location displayed in the cut location column, you can hover over the location ID and the location name will display.

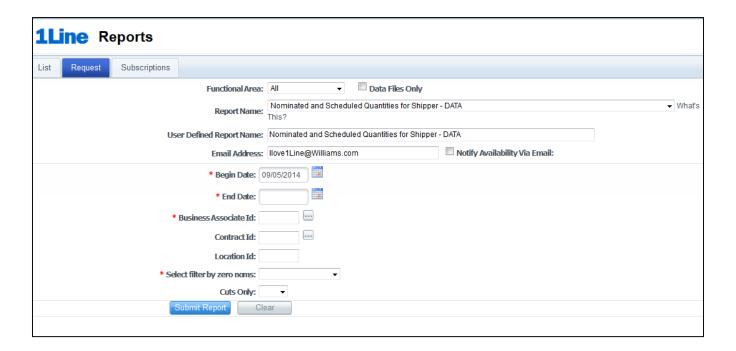
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Nominations and Scheduled Quantities Data File

A data file has been created to allow shippers or operators to view scheduled and nominated data for a given date or range of time.

To access the scheduled quantities data file go to the **Reports** Tab in 1line. Then click the **Request** Tab and select the report named "Nominated and Scheduled Quantities for Shipper (or Operator). Fill out the desired fields and click **Submit Report**.



Segment Audit Report

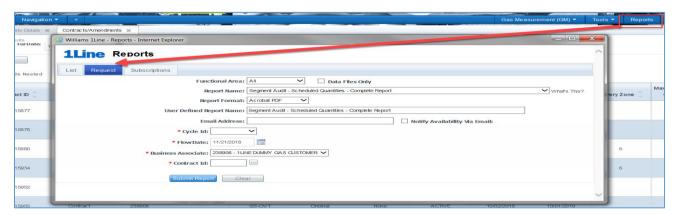
The segment audit report is available for shippers to run after the scheduling engine has processed the nominations. The report shows how a firm contract's capacity is being utilized and how much capacity is available in specific segments.

With the POS changes, the report has been streamlined to remove breaks for line connectors, reducing the number of pages and making it user friendly. Also, the directional flow compass direction has been added for each transaction.

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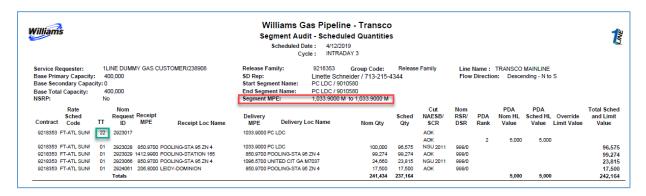


The report can be requested through the Reports Tab.



For Transaction Type 22 No-Notice (HBLV requests), the segment will display the start and end milepost for the particular Swing Service Delivery location and will include all nominations that pass through or are delivered to that delivery location.

Example:



Reduction Reason Codes

A table for the Cut Reason and Codes (Reduction Reason Codes) can be found at the end of the **Scheduled Quantity for Operator** and **Scheduled Quantity for Shipper** reports in the **Reports** section of 1Line.

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Reduction Reason Codes

Cada	DD Name
Code	RR Name
001	Invalid Beginning-Ending Date-Time
002	Invalid Location
003	Invalid Contractual Flow Indicator
004	Invalid Service Requester
005	Invalid Upstream Identifier Code
006	Invalid Downstream Identifier Code
007	Invalid Upstream Contract Identifier
800	Invalid Downstream Contract Identifier
009	Invalid Service Requester Contract
010	Invalid Confirmation Service Identifier Code Invalid Associated Contract
011	
012 013	No Corresponding Nomination
013	No Corresponding Nomination at Receipt Location
900	No Corresponding Nomination at Delivery Location Downstream Contract Identifier Not Processed
901	Upstream Contract Identifier Not Processed
902	Confirmation Service Contract Not Processed
AFF	Processing Affidavit Non-Compliance
AOK	All Necessary Confirmation Communication Occurred- No Additional Reduction Reason Code Required
BMP	Quantity reduced due to bumping
BOP	Reduction Due to Balancing of Path
CAP	Confirming Party-s Capacity Constraint
CBL	Contract Balancing
CCD	Pipeline Capacity Constraint at Delivery Location
CCR	Pipeline Capacity Constraint at Receipt Location
CNE	Critical Day Not in Effect
CPR	Confirming Party Reduction
CRD	Confirmation Not Conducted by Downstream Confirming Party
CRE	Capacity Recalled
CRI	Credit Issues
CRN	Confirmation Response Not Received
CRR	Confirmation Not Conducted by Upstream Confirming Party
CSP	Confirmation Not Conducted by Transportation Service Provider
ECM	Exceeded Contract MDQ
EFC	Exceeded Family of Contracts MDQ
EPM	Exceeded Point MDQ
EPS	Elapsed-Prorated-Scheduled Quantity
FMJ	Force Majeure
GQS	Gas Quality Specifications Not Met
IBQ	Insufficient Backhaul Quantity
IMB	Imbalance Payback Quantity Exceeded
MQS	Confirmation quantity could not be scheduled due to a minimum quantity specified by the service requester-
NGD	Downstream Service Requester Did Not Have the Market or Submit the Nomination
NGU	Upstream Service Requester Did Not Have the Gas or Submit the Nomination
PBD	Pipeline Balancing of Deliveries at a Location
PBR	Pipeline Balancing of Receipts at a Location
PCC	Pipeline Capacity Constraint
PCD	Confirming Party-s Capacity Constraint at Delivery Location
PCR	Confirming Party-s Capacity Constraint at Receipt Location
PLC	Pipeline Curtailment
PLM	Pipeline Maintenance
PMD	Pipeline Maintenance at Delivery Location
PMR	Pipeline Maintenance at Receipt Location
PRD	Confirming Party Reduction at Delivery Location
PRR	Confirming Party Reduction at Receipt Location
QER	Quantity Exceeds MDQ of Associated Contract
SRP	Storage Ratchet Provision