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Nomination Cycles & Deadlines; Entering Nominations

Scheduling Timeline

	Nomination Cycle	Effective Flow Time	Nomination Deadline	Confirmation Deadline	Receipt of Final Scheduled Quantities
Cycle 3	Intraday 1	2:00 p.m. CCT	10:00 a.m. CCT	12:30 p.m. CCT	1:00 p.m. CCT
Cycle 1	Timely	9:00 a.m. CCT	1:00 p.m. CCT	4:30 p.m. CCT	5:00 p.m. CCT
Cycle 4	Intraday 2	6:00 p.m. CCT	2:30 p.m. CCT	5:00 p.m. CCT	5:30 p.m. CCT
Cycle 2	Evening	9:00 a.m. CCT	6:00 p.m. CCT	8:30 p.m. CCT	9:00 p.m. CCT
Cycle 5	Intraday 3	10:00 p.m. CCT	7:00 p.m. CCT	9:30 p.m. CCT	10:00 p.m. CCT

EPSQ Calculation %

- ID 1 = 20.83% or 5/24
- ID2 = 37.5% or 9/24
- ID3 = 54.17% or 13/24

EPSQ Calculation Example

- ID1=Evening*(5/24)
- ID2= Lesser of ((Evening*(5/24)) + ((ID1-(Evening*(5/24))*(4/19)) OR (ID1 Scheduled volume)
- ID3= Lesser of ((Evening*(5/24)) + ((ID1-(Evening*(5/24))*(4/19))+((ID2-(Evening*(5/24) + ((ID1-(Evening*(5/24))*(4/19))*(4/15)) OR (ID2 Scheduled volume)

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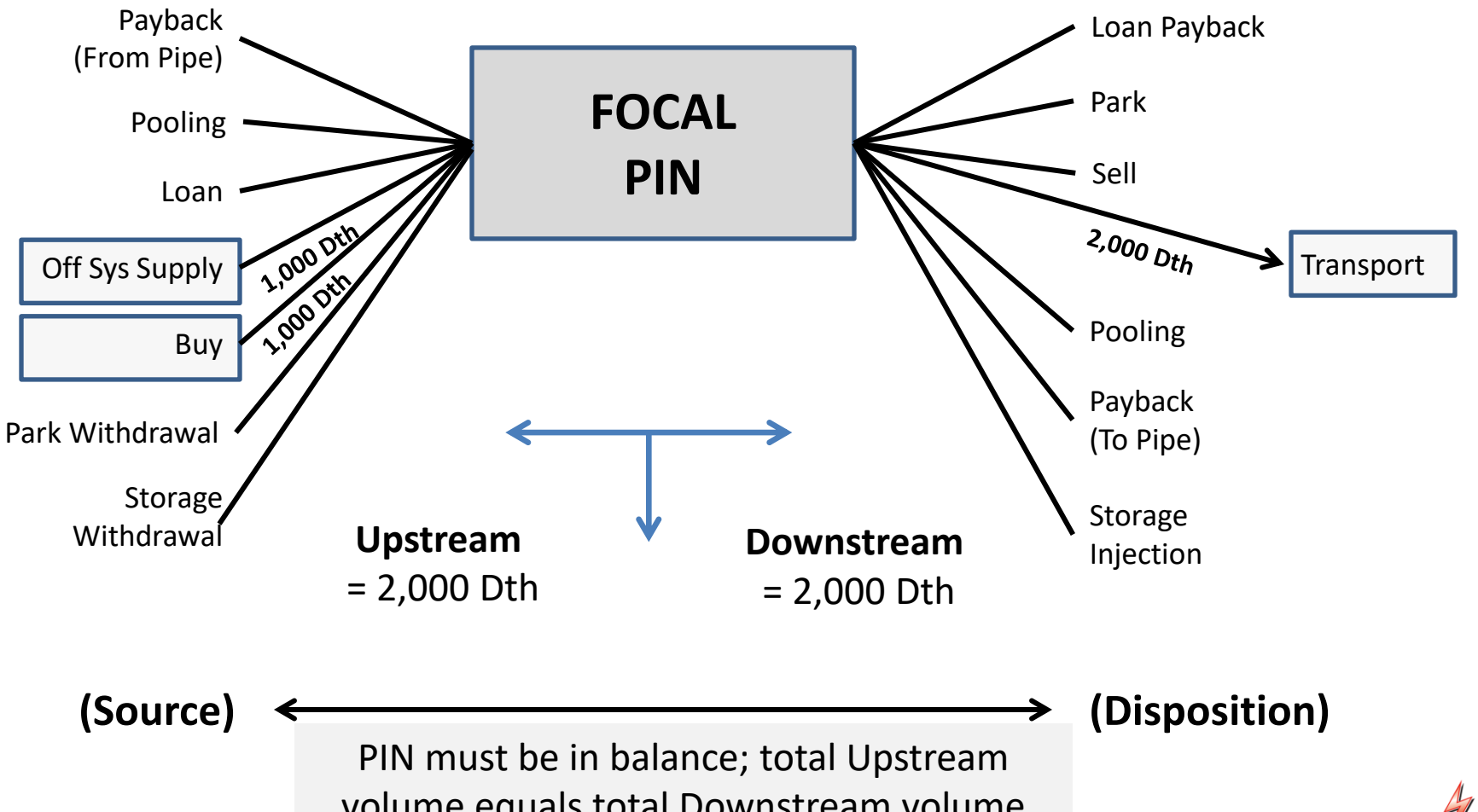
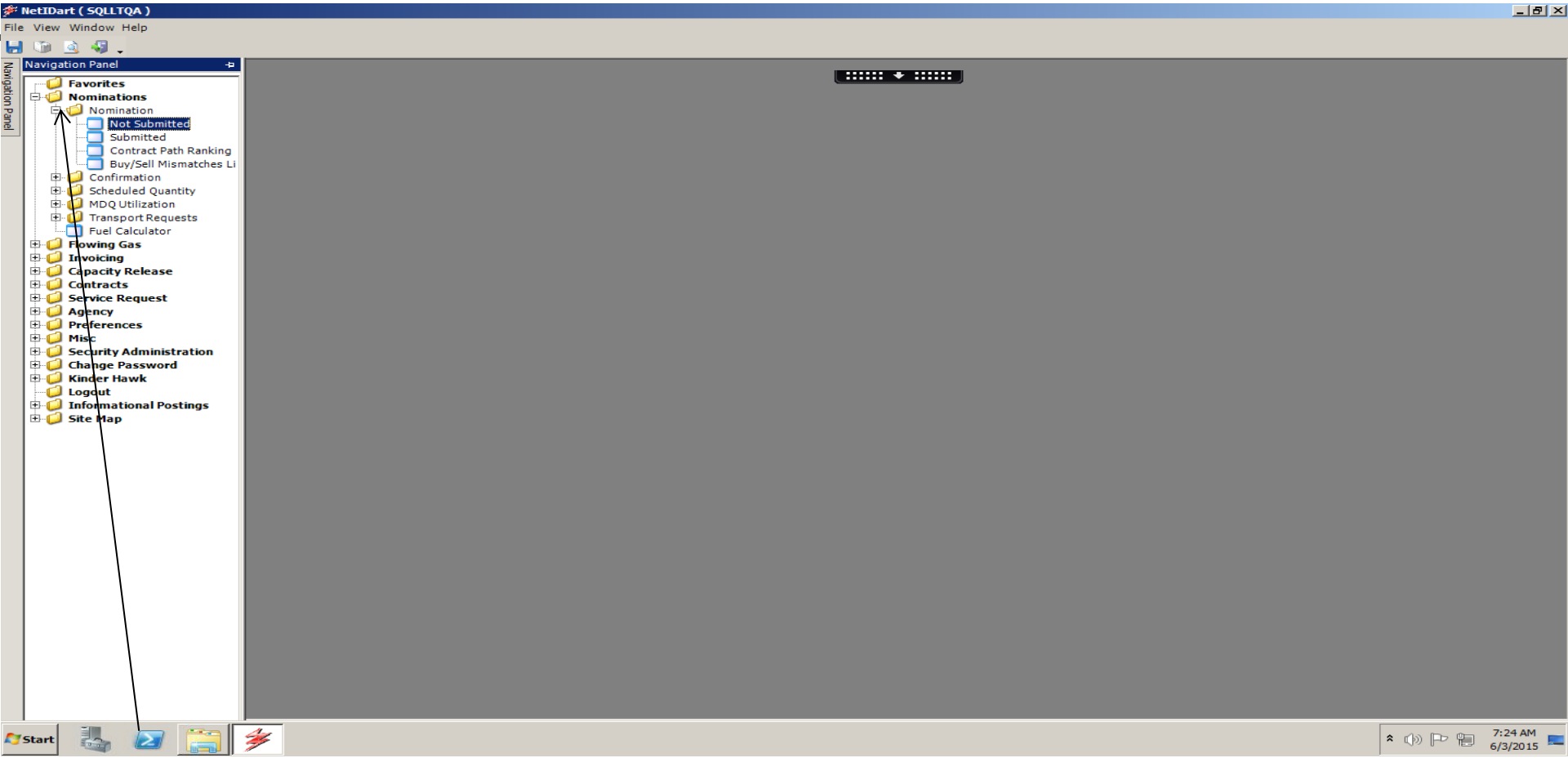
Nominations in DART

DART = Focal PIN-Centric

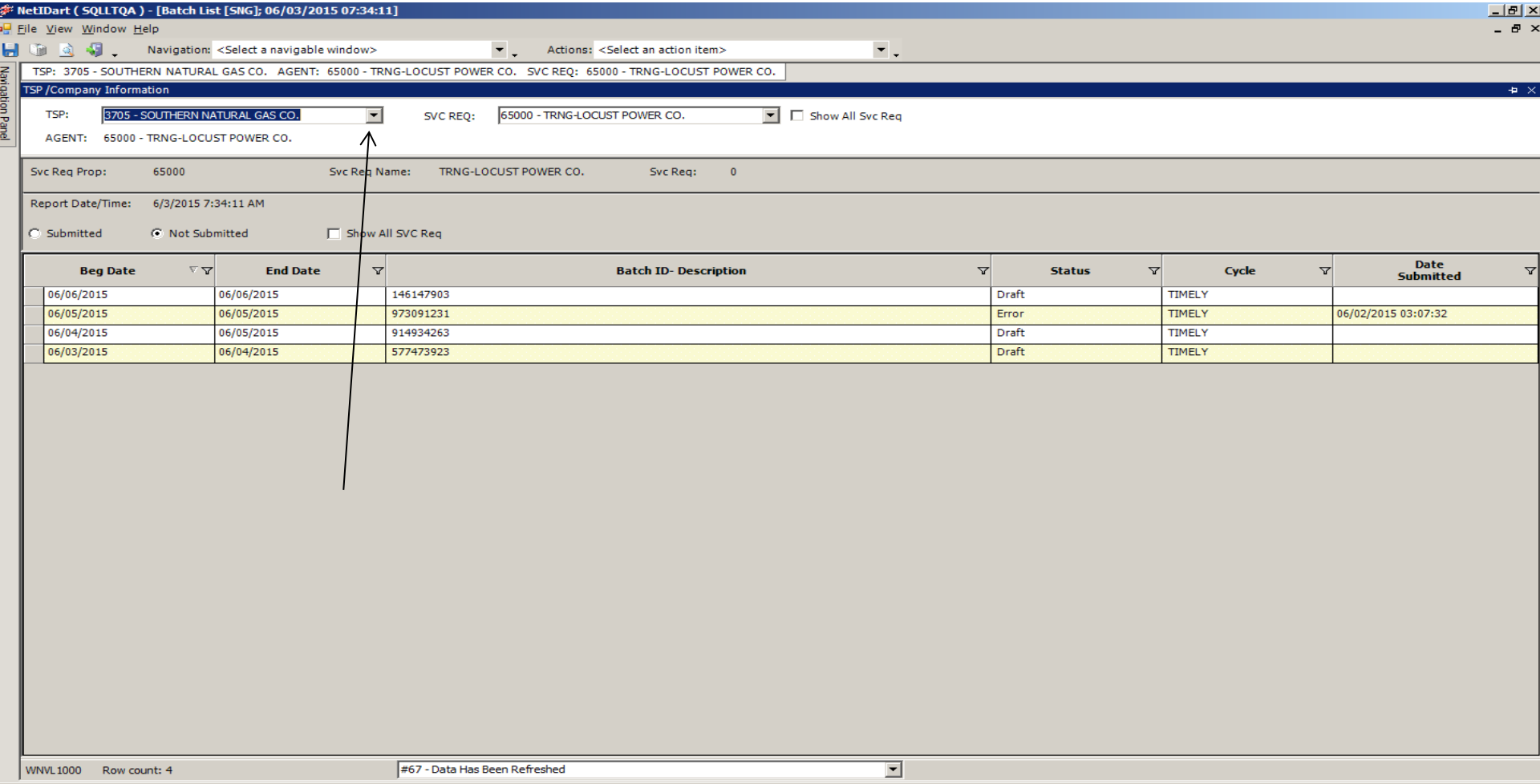


Navigating in Dart



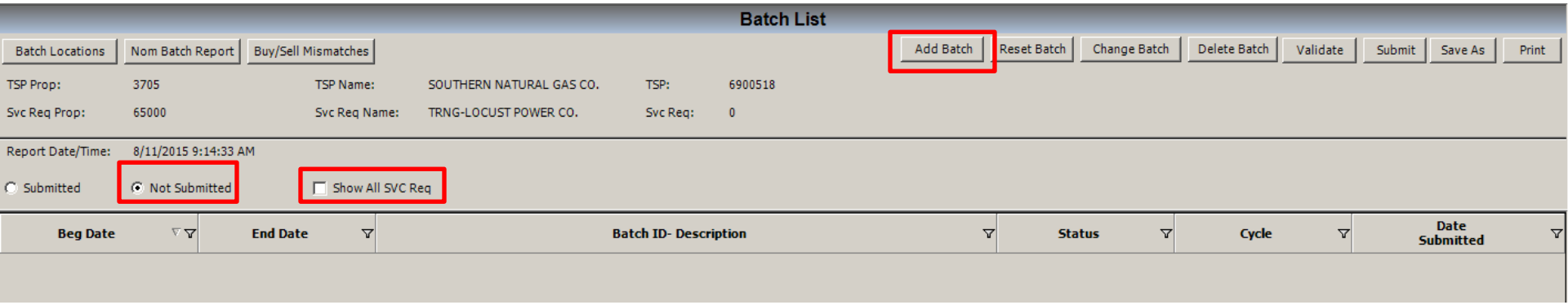
- Click the *+* sign next to each folder to expand each folder
- Click the *Not Submitted* folder to begin entering nominations

Selecting the Pipeline



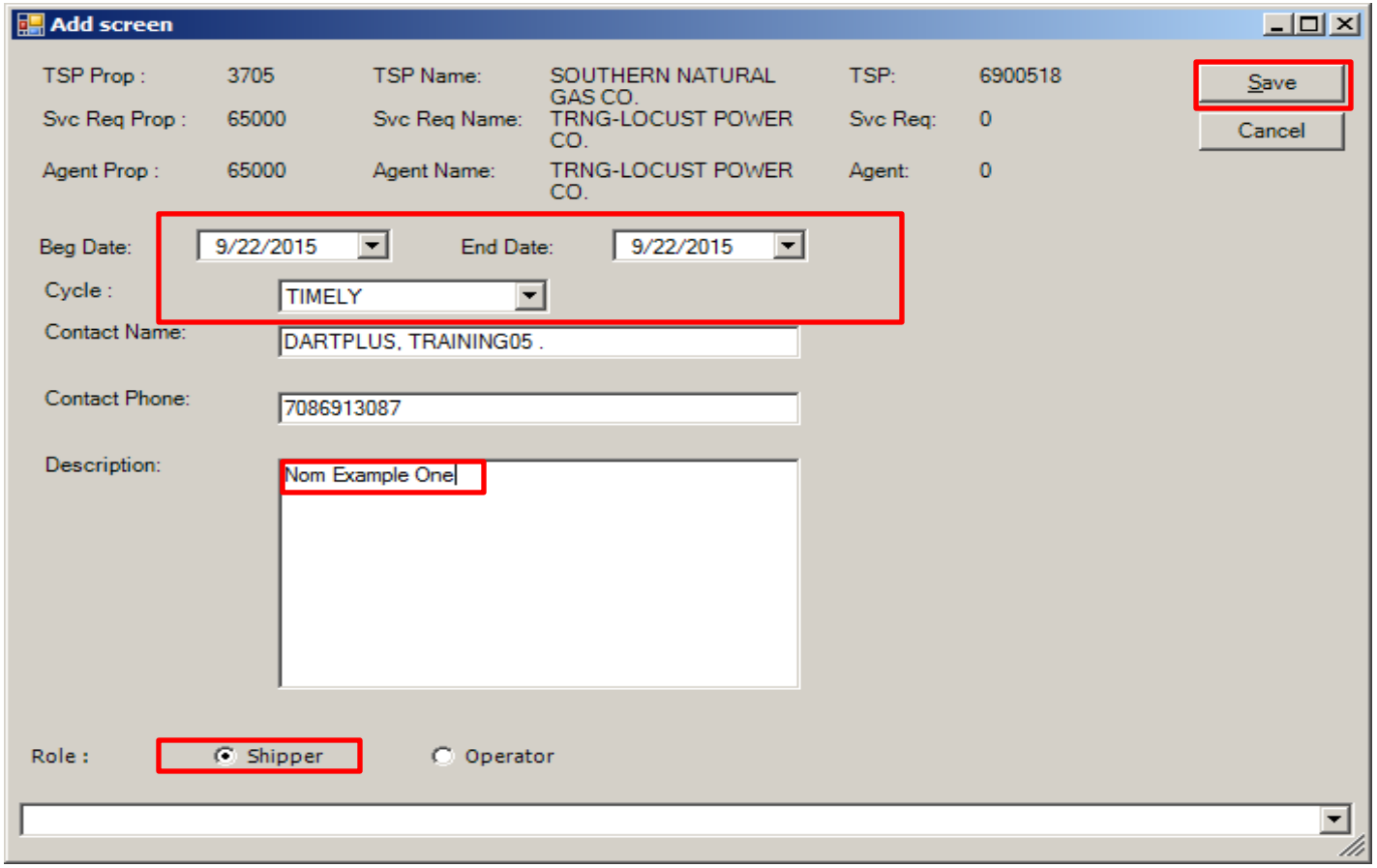
- Click the *TSP* dropdown box to select your desired pipeline

NAESB Matrix Screen- To create a new nom



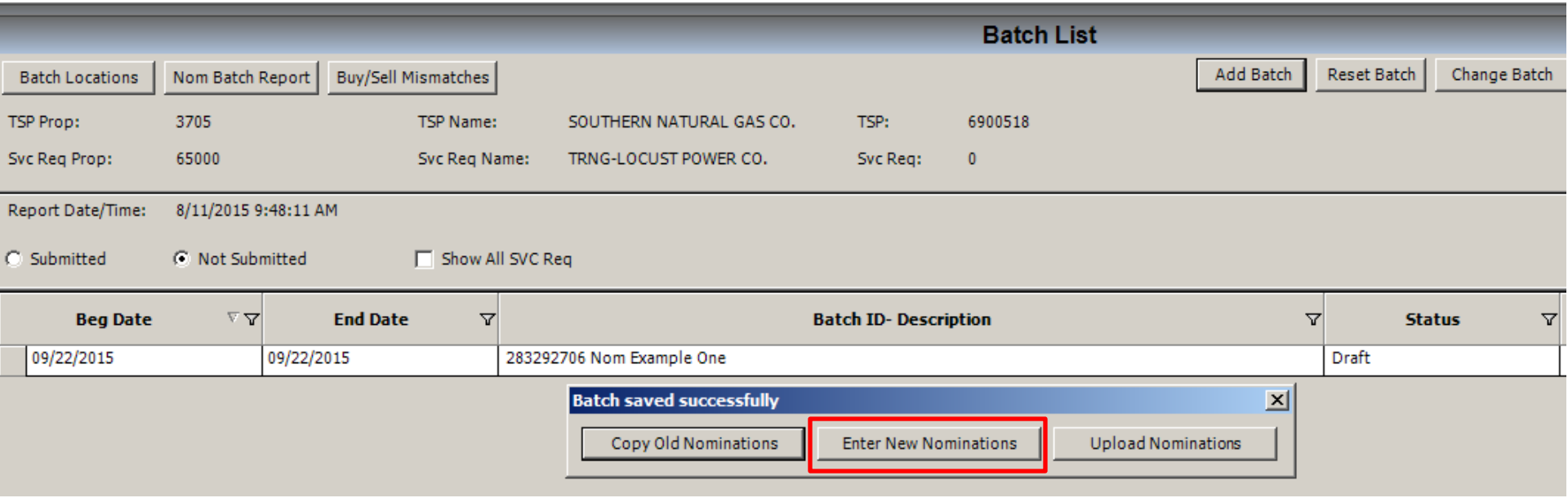
- Select *Add Batch,* to create a new nomination
- Screen must be in *Not Submitted* mode to add a Batch
- The *Show All Svc Req* box must be unchecked

NAESB Matrix Screen



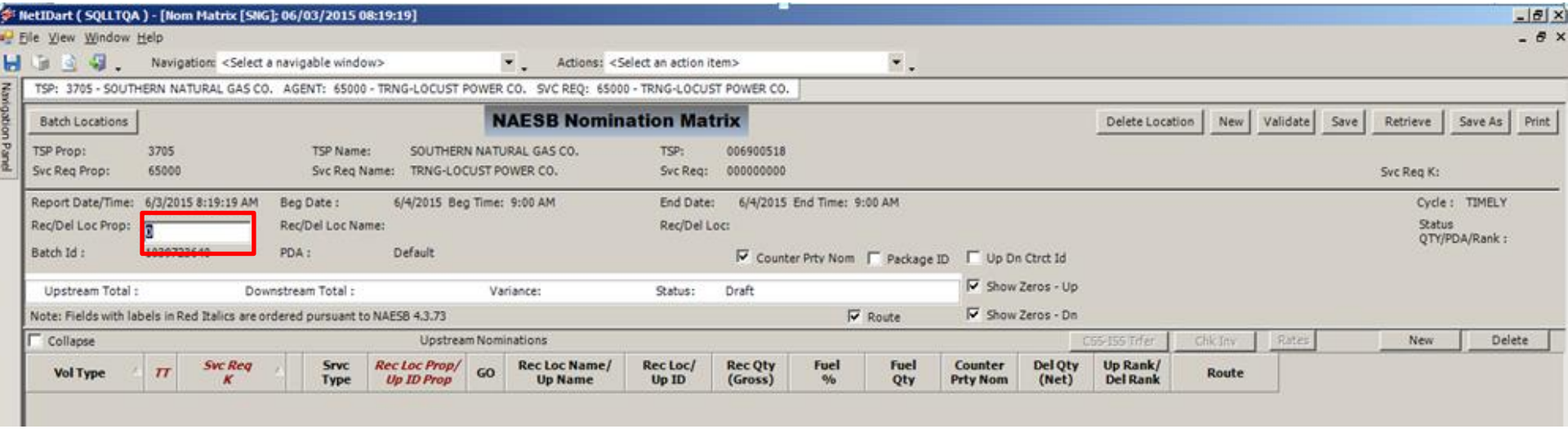
- Enter *Beg Date*, *End Date* and *Cycle*
- Enter text in *Description* box, if desired
- Click *Save*

NAESB Matrix Screen



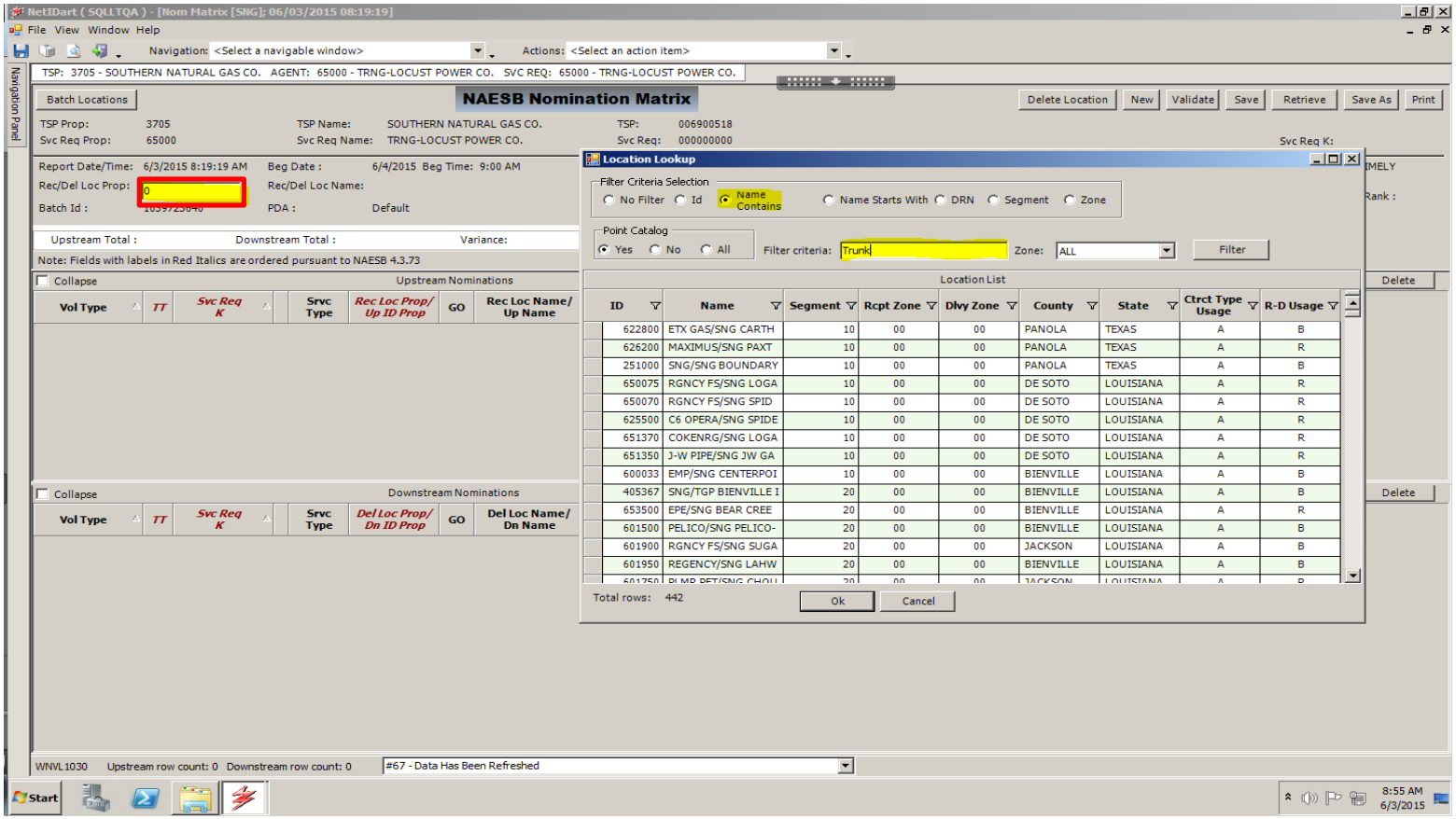
- Select *Enter New Nominations*

NAESB Matrix Screen



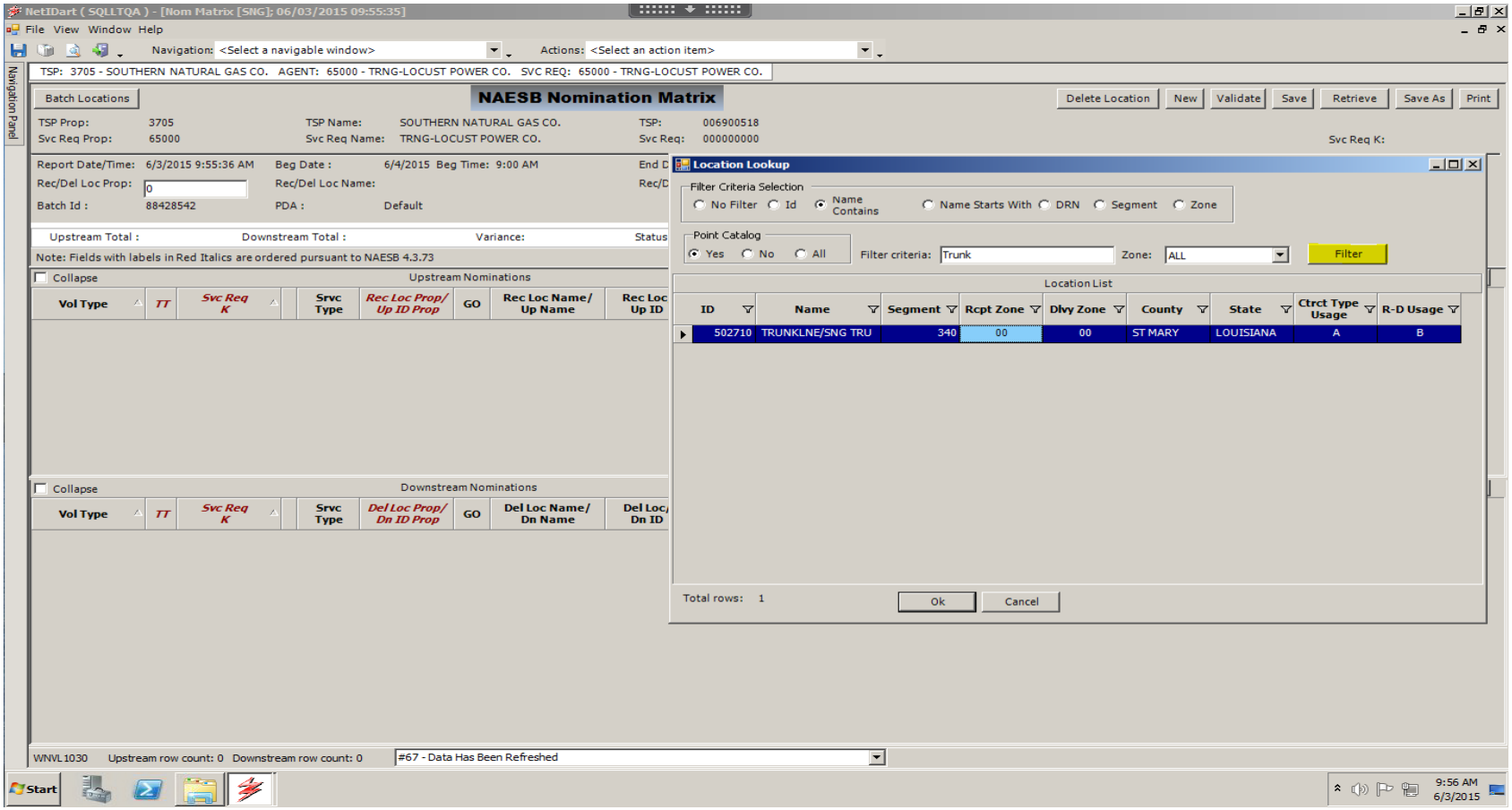
- Double click in the Rec/Del Loc Prop box to search for PIN

NAESB Matrix Screen



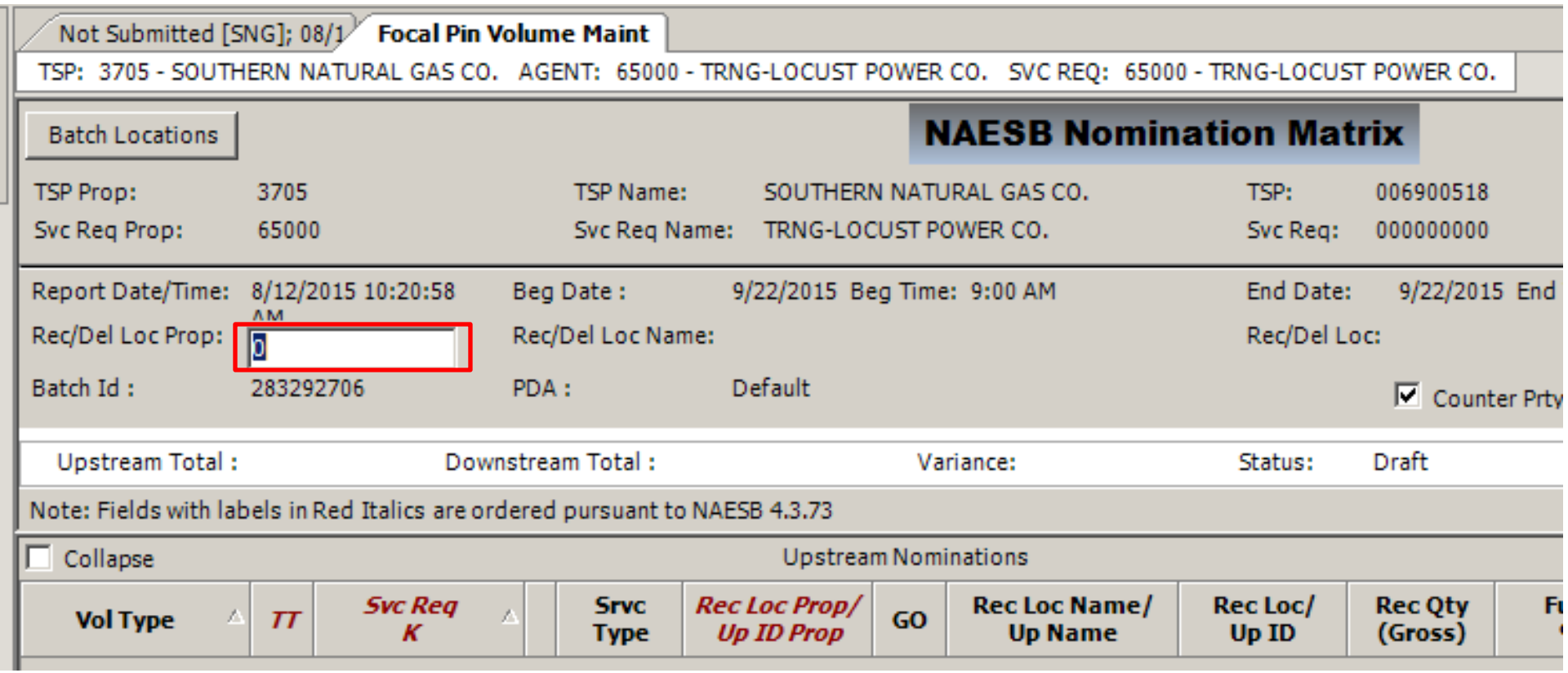
- *Location Lookup* screen will populate and allow multiple filter options
- Select the criteria and then click *Filter*

NAESB Matrix Screen



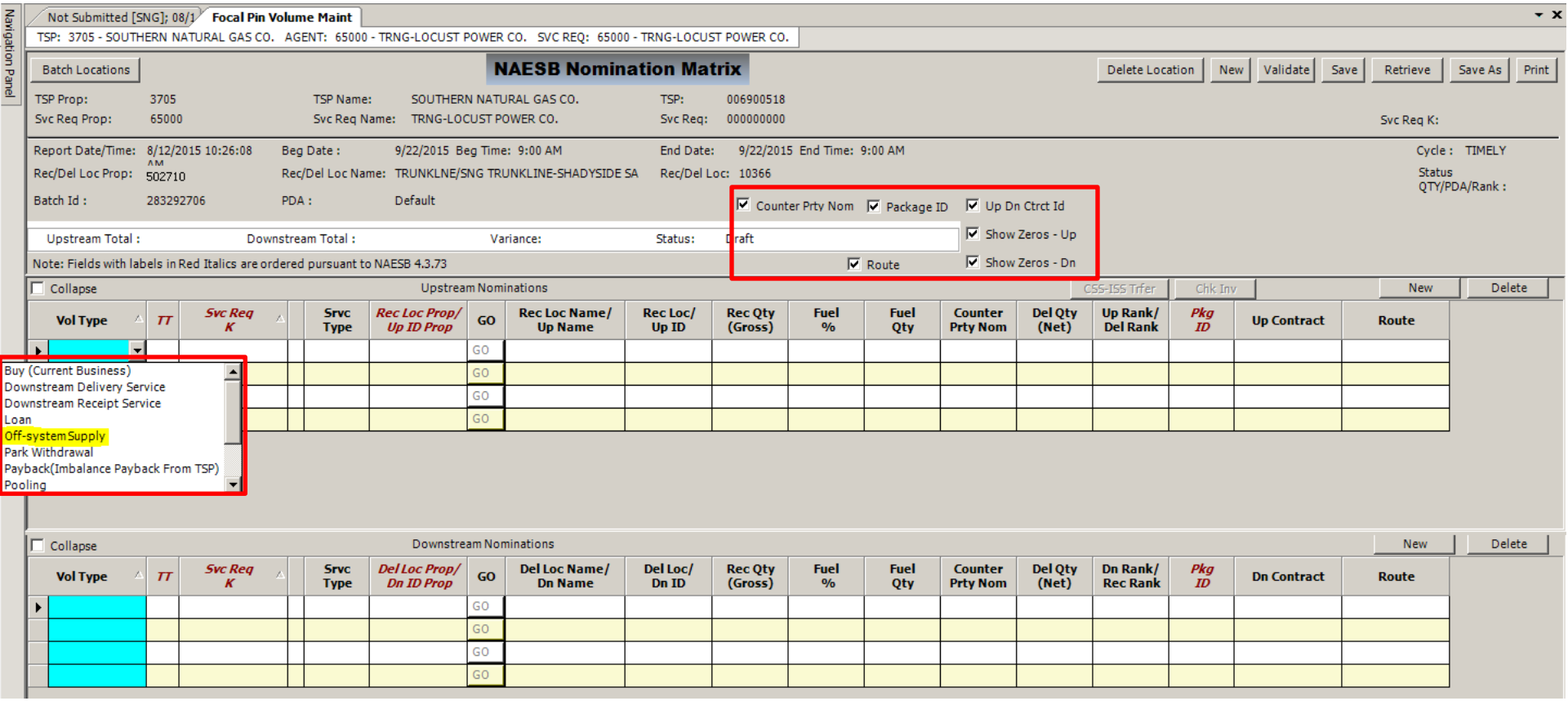
- Once the *Filter* button has been selected, DART will populate line items based on your filter criteria
- Select the desired PIN and click *OK*

NAESB Matrix Screen



- Enter PIN number, if known or double click to search for a PIN
- For this example, use PIN 502710

NAESB Matrix Screen



- Click the *Vol Type* drop down box and then select *Off-system Supply*

Additional Screen features

Counter Party Nom It is extremely useful in the BUY and SELL situation. The system will show if the counter party that you either BUY or Sell has entered any nominations and/or the volume they have entered.

Package Id - you can enter a free form package ID.

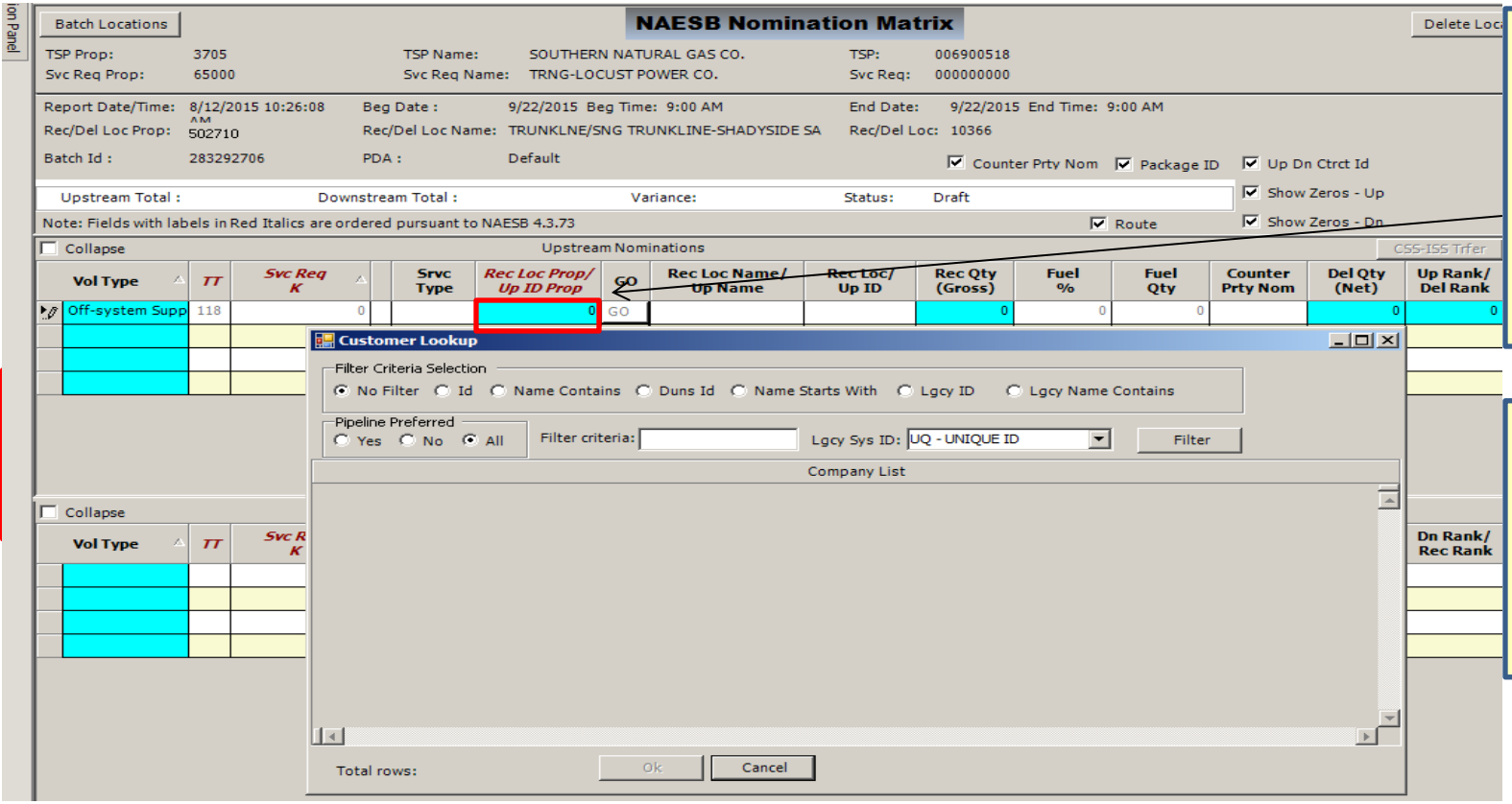
Up/Dn Contract ID– enter Up / Down contract if needed for off-system transactions.

Show Zeros-up and Show Zeros-down – should you choose to hide 0 line items at locations from previous days

Upstream Section- Where gas is coming from

Downstream Section- Where gas is going to

NAESB Matrix Screen

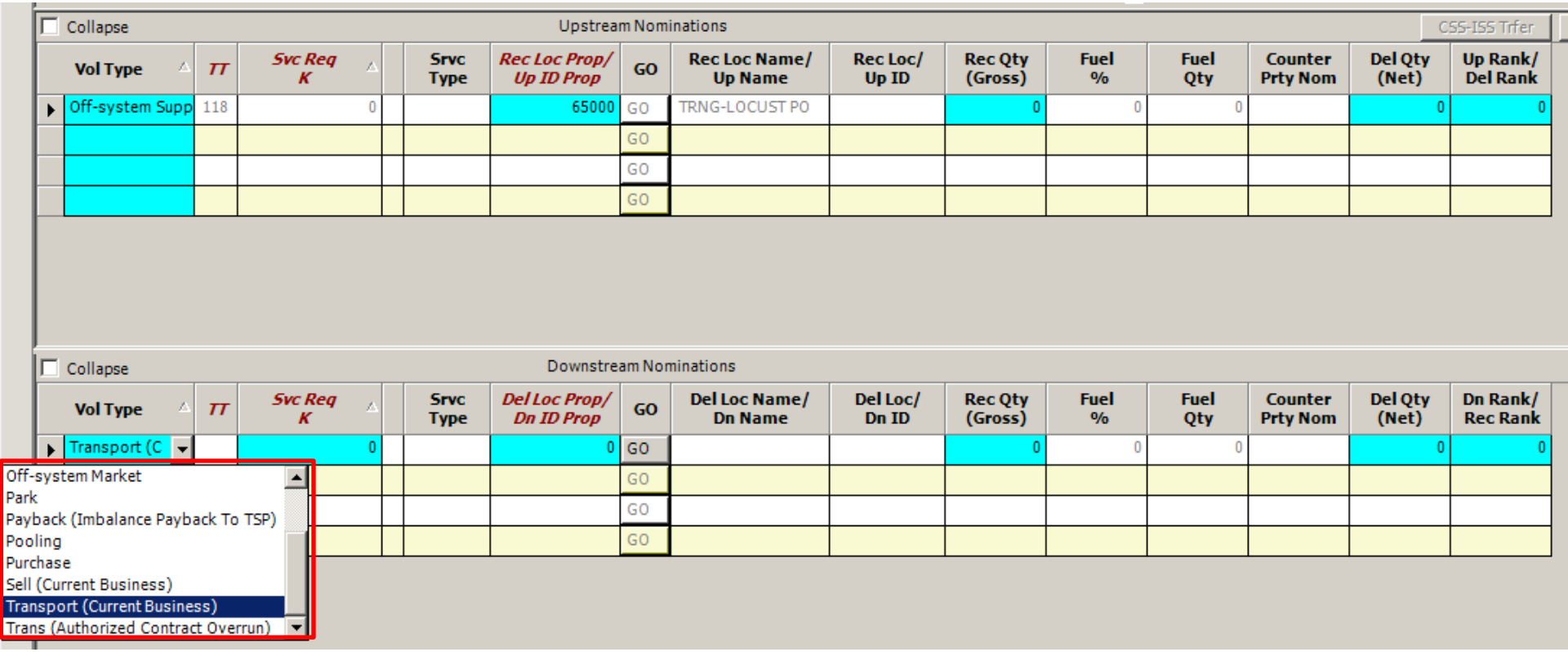


Double Click on the "Rec Loc Prop/ UP ID Prop" for look up window

Searches for PINS and GID'S

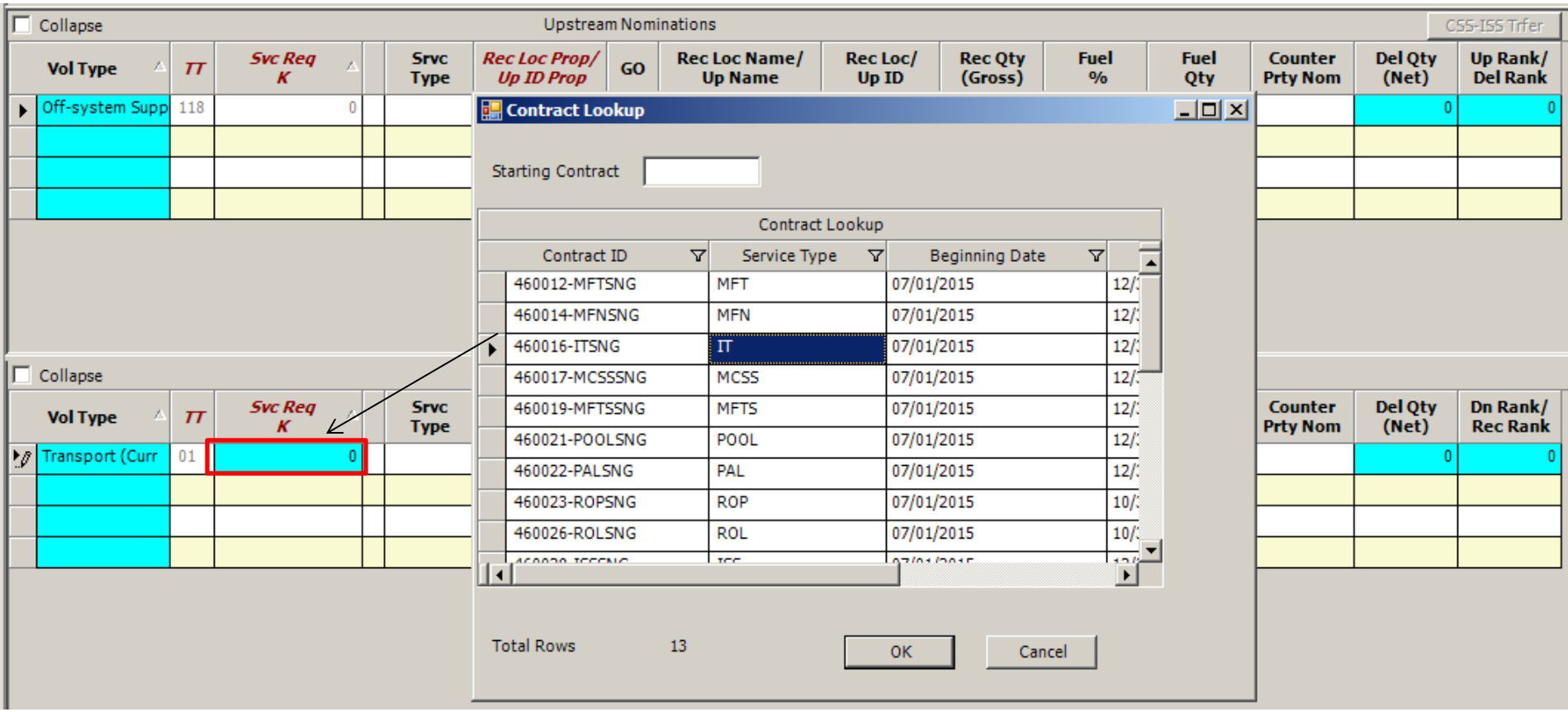
- Double click to search, or enter the GID
  - For this example, we will use GID 65000

NAESB Matrix Screen



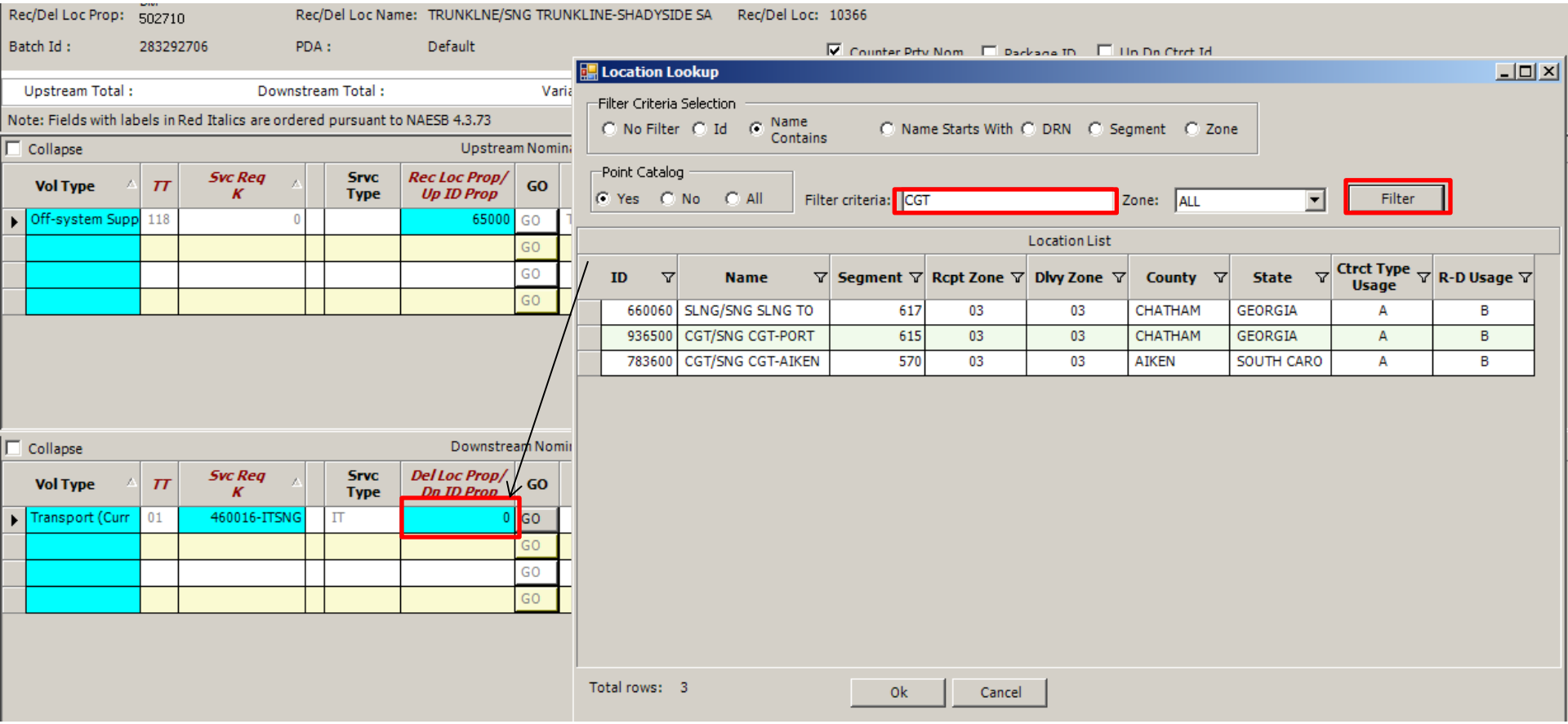
- In the *Downstream Nominations* section click the *Vol Type* drop down box and select *Transport (Current Business)*

NAESB Matrix Screen



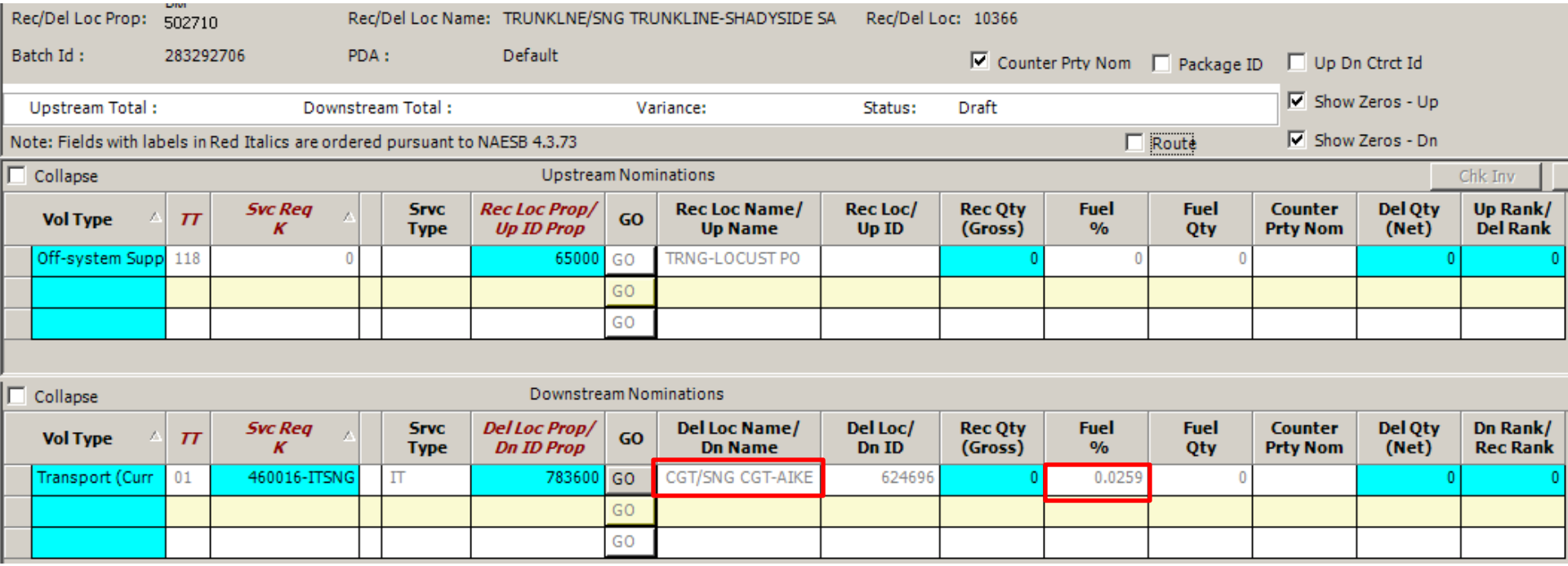
- Double click in the *Svc Req K* field for the *Contract Lookup* window
  - Type it manually if known

NAESB Matrix Screen



- Double click in the *Del Loc Prop/Dn ID Prop* field for the *Location Lookup* window
  - Type it manually if known

NAESB Matrix Screen



Rec/Del Loc Prop: 502710 Rec/Del Loc Name: TRUNKLNE/SNG TRUNKLINE-SHADYSIDE SA Rec/Del Loc: 10366

Batch Id : 283292706 PDA : Default

Counter Prty Nom | Package ID | Up Dn Ctrct Id

Upstream Total : Downstream Total : Variance: Status: Draft

Show Zeros - Up

Note: Fields with labels in Red Italics are ordered pursuant to NAESB 4.3.73

Route | Show Zeros - Dn

Collapse — Upstream Nominations — Chk Inv

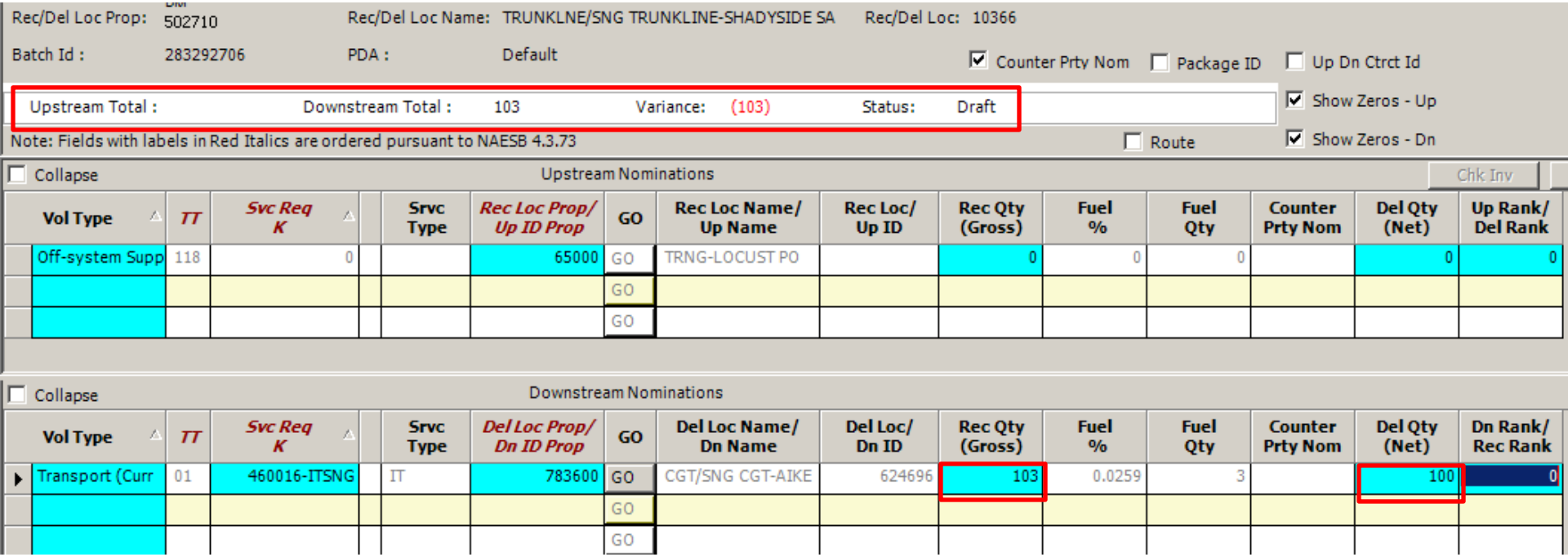
Vol Type	TT	Svc Req K		Srvc Type	Rec Loc Prop/ Up ID Prop	GO	Rec Loc Name/ Up Name	Rec Loc/ Up ID	Rec Qty (Gross)	Fuel %	Fuel Qty	Counter Prty Nom	Del Qty (Net)	Up Rank/ Del Rank
Off-system Supp	118	0			65000	GO	TRNG-LOCUST PO		0	0	0		0	0
						GO								
						GO								

Collapse — Downstream Nominations

Vol Type	TT	Svc Req K		Srvc Type	Del Loc Prop/ Dn ID Prop	GO	Del Loc Name/ Dn Name	Del Loc/ Dn ID	Rec Qty (Gross)	Fuel %	Fuel Qty	Counter Prty Nom	Del Qty (Net)	Dn Rank/ Rec Rank
Transport (Curr	01	460016-ITSNG		IT	783600	GO	CGT/SNG CGT-AIKE	624696	0	0.0259	0		0	0
						GO								
						GO								

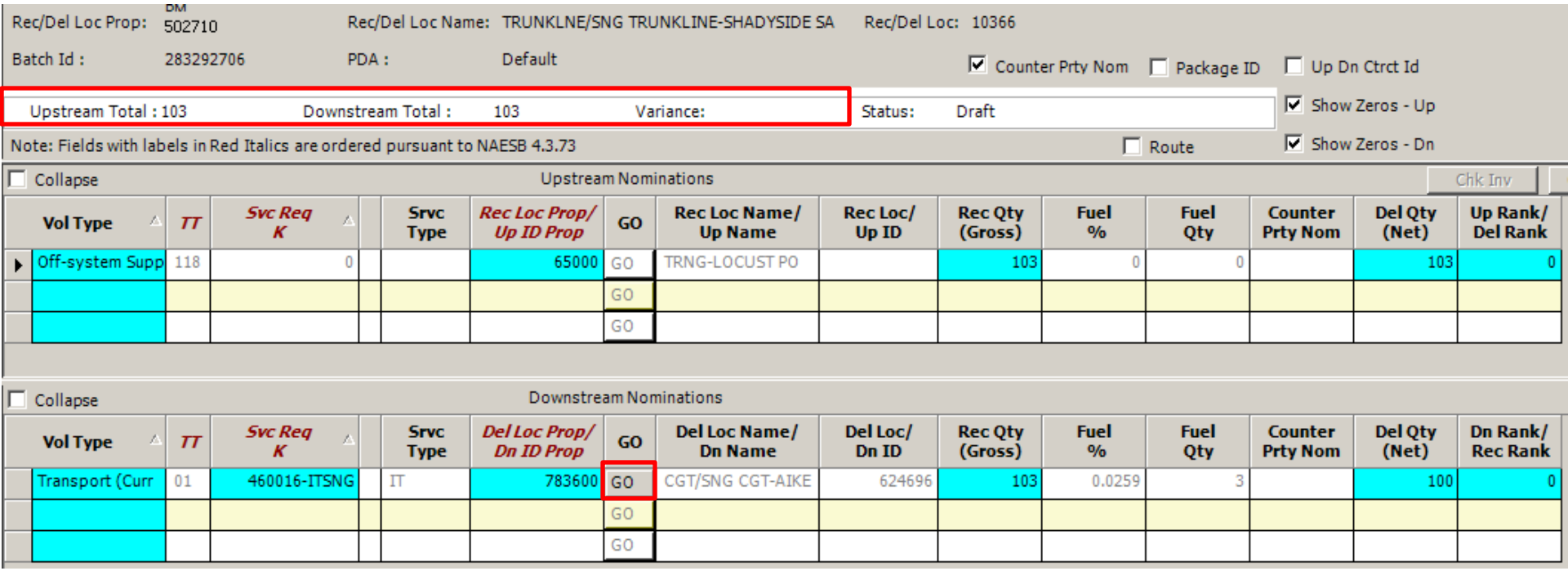
- The *Fuel Qty* from Focal PIN to Delivery PIN is provided
- Enter the *Del Qty (Net)* to have DART gross up the *Rec Qty (Gross)* nom with fuel

NAESB Matrix Screen



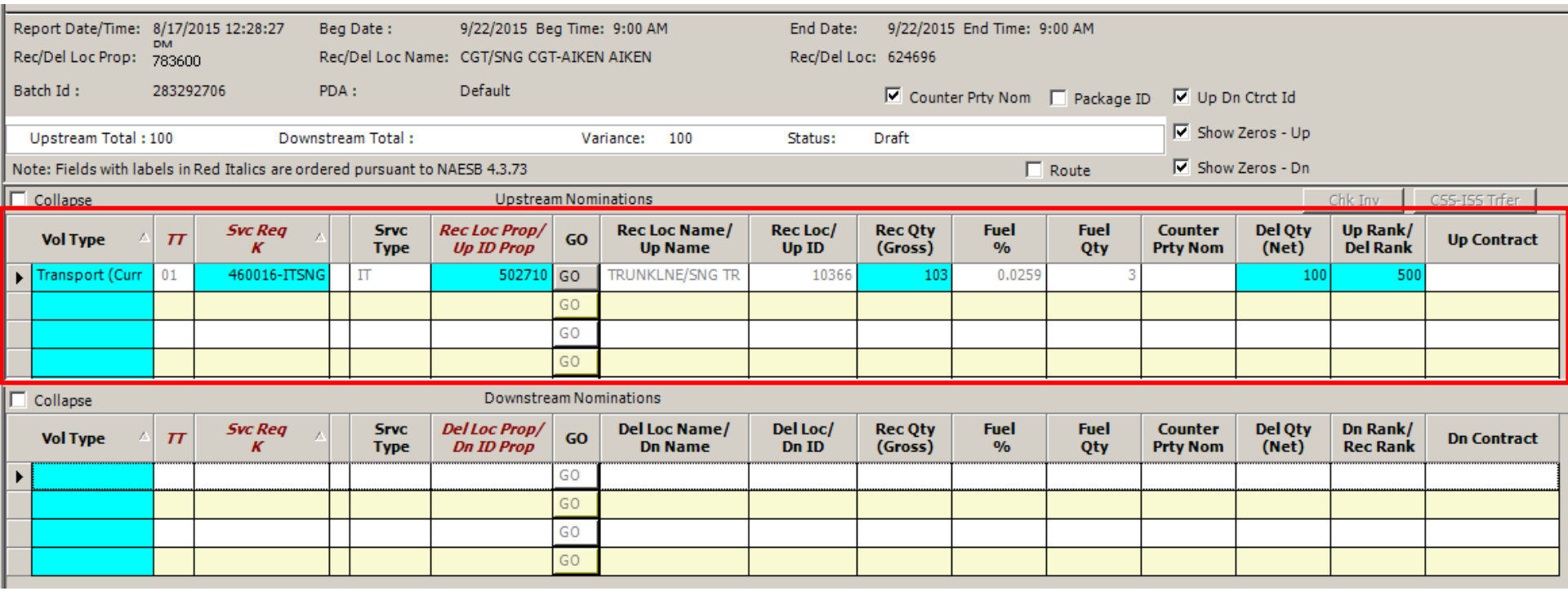
- The *Rec Qty* has been grossed up for fuel to deliver a net 100 Dth
- The Status Bar will show a *Variance* between Upstream and Downstream activity, if there is a discrepancy

NAESB Matrix Screen



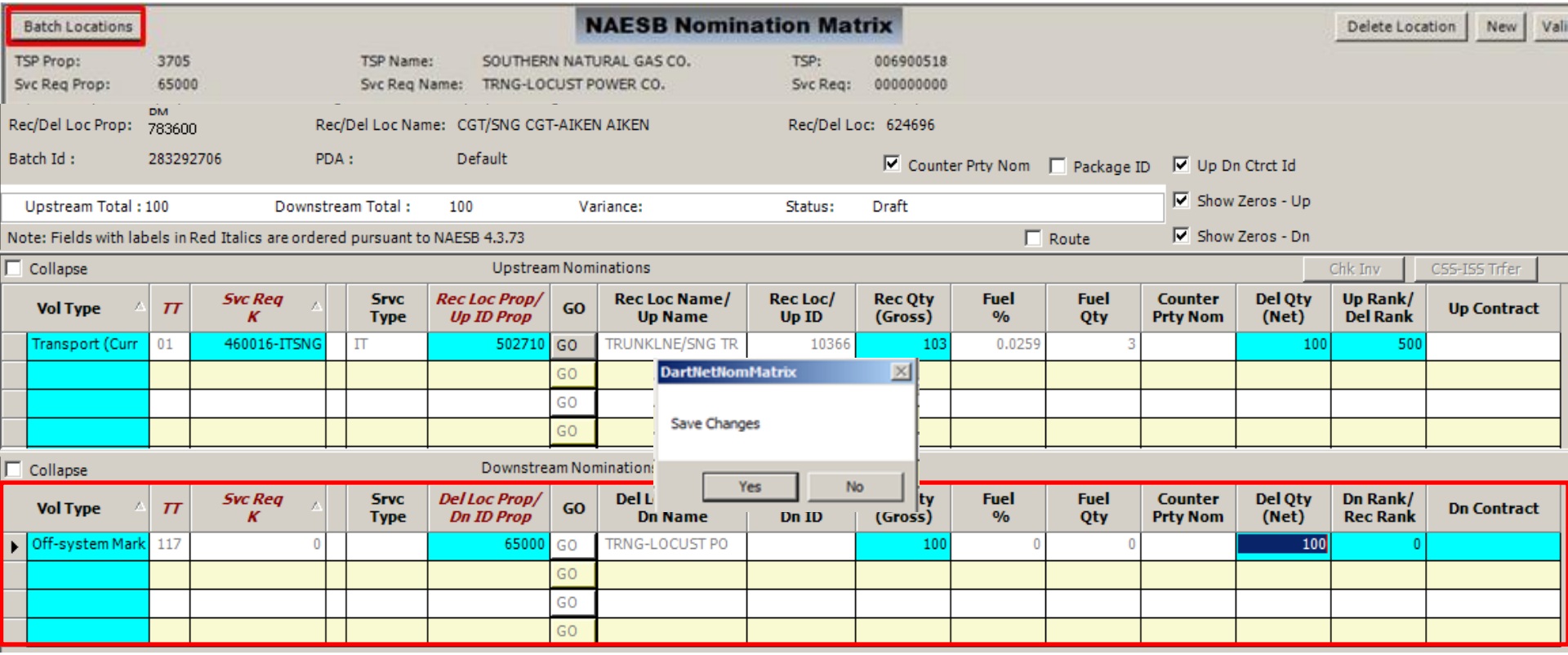
- The variance has been resolved and the PIN is in balance
- Select the *GO* button to advance to the DCGT PIN

NAESB Matrix Screen



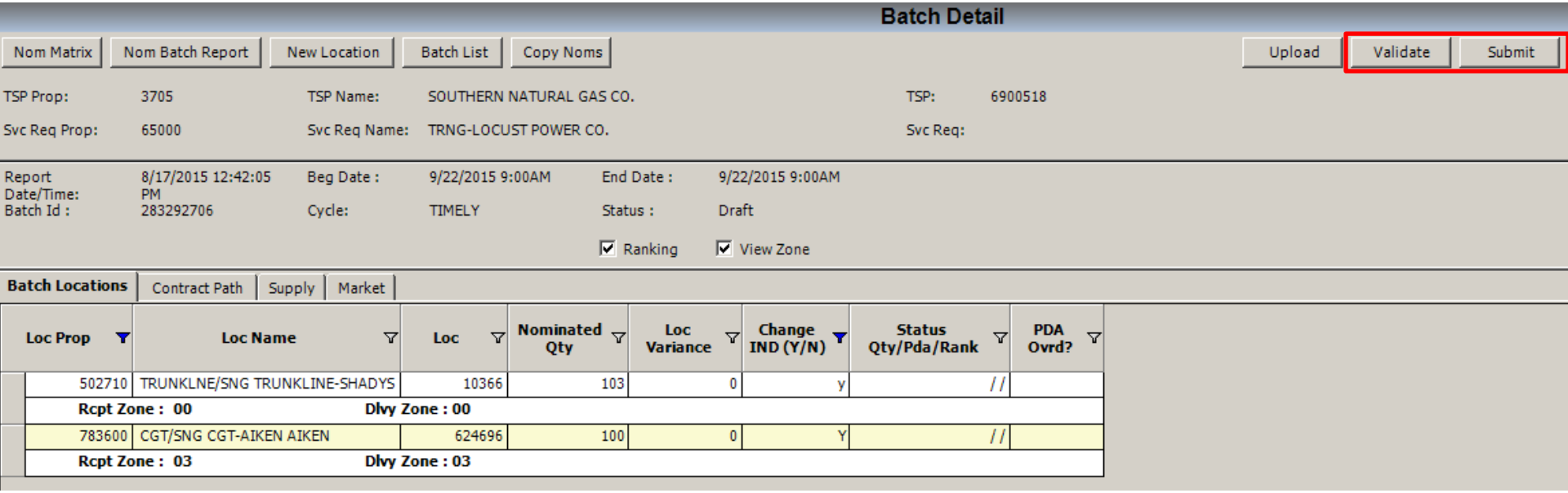
- After advancing to the DCGT PIN, the Transport line item on the Upstream will auto populate, as shown
- Next, enter the Downstream portion of the nomination

NAESB Matrix Screen



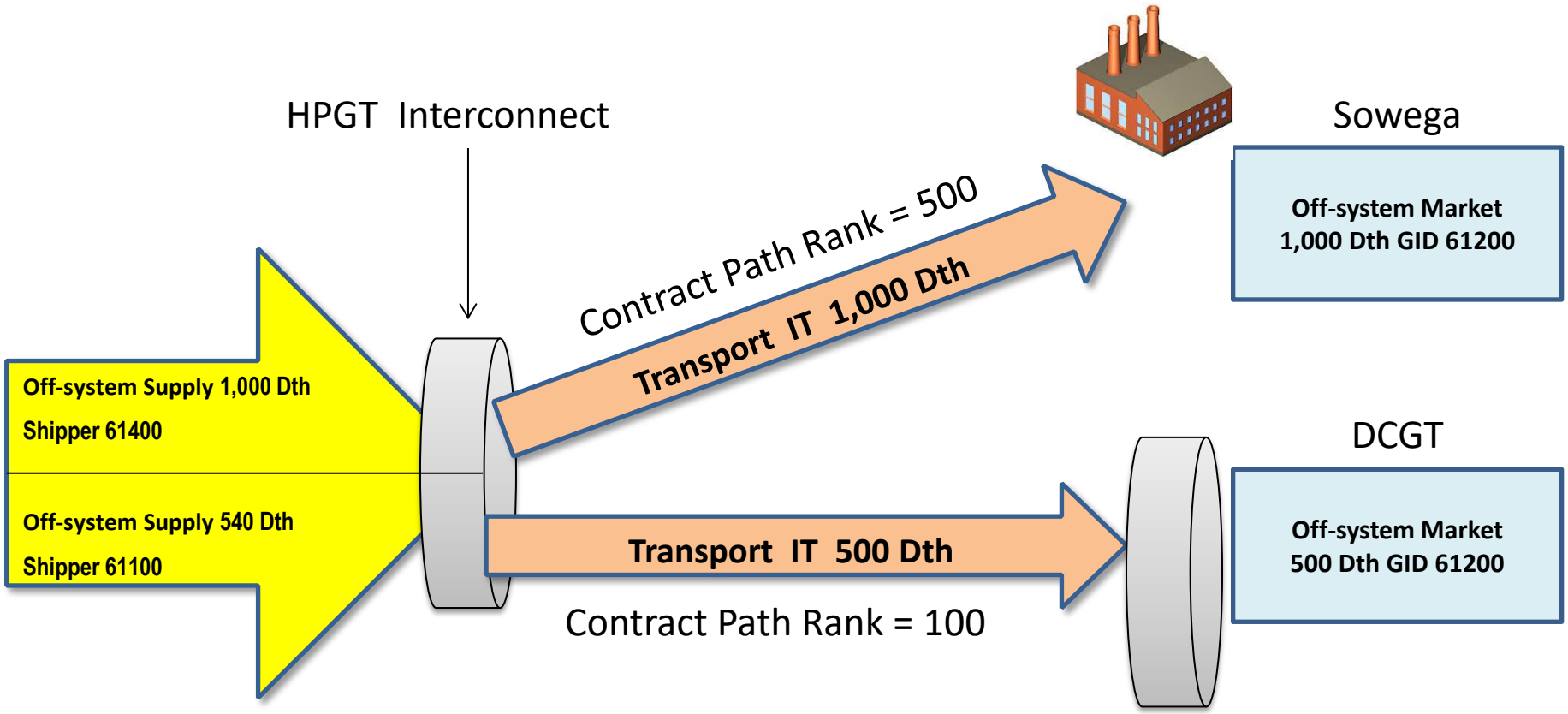
- The *Downstream Nomination* line item has been completed and the PIN is in balance
- Next, select *Batch Locations* and save changes at this PIN

NAESB Matrix Screen

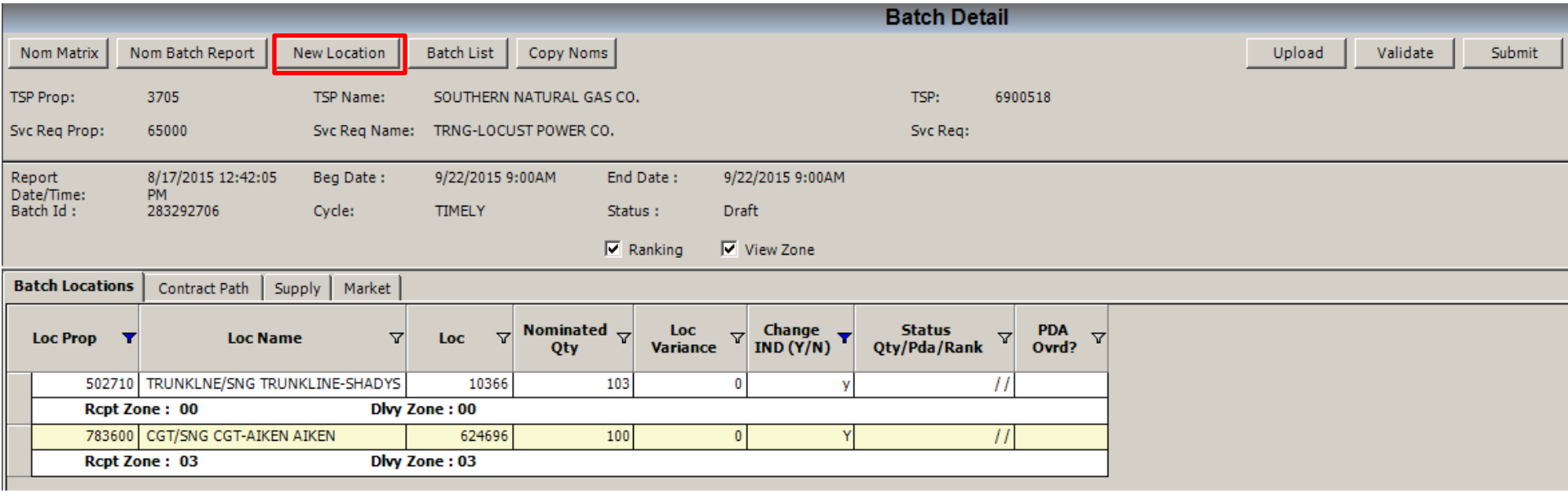


- *Validate* the Batch to check for errors
- *Submit* the batch at this time or continue to add to your nomination, as desired.

Nomination Example Two

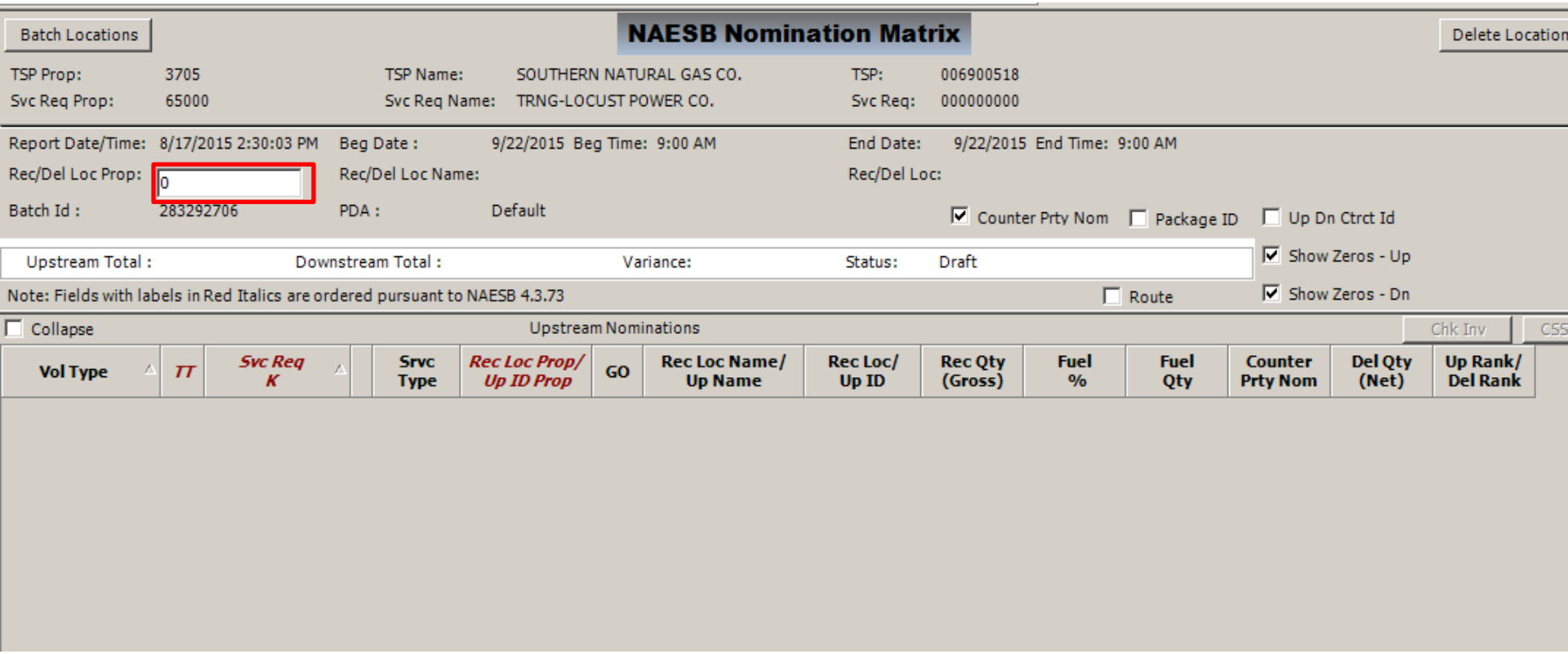


NAESB Matrix Screen



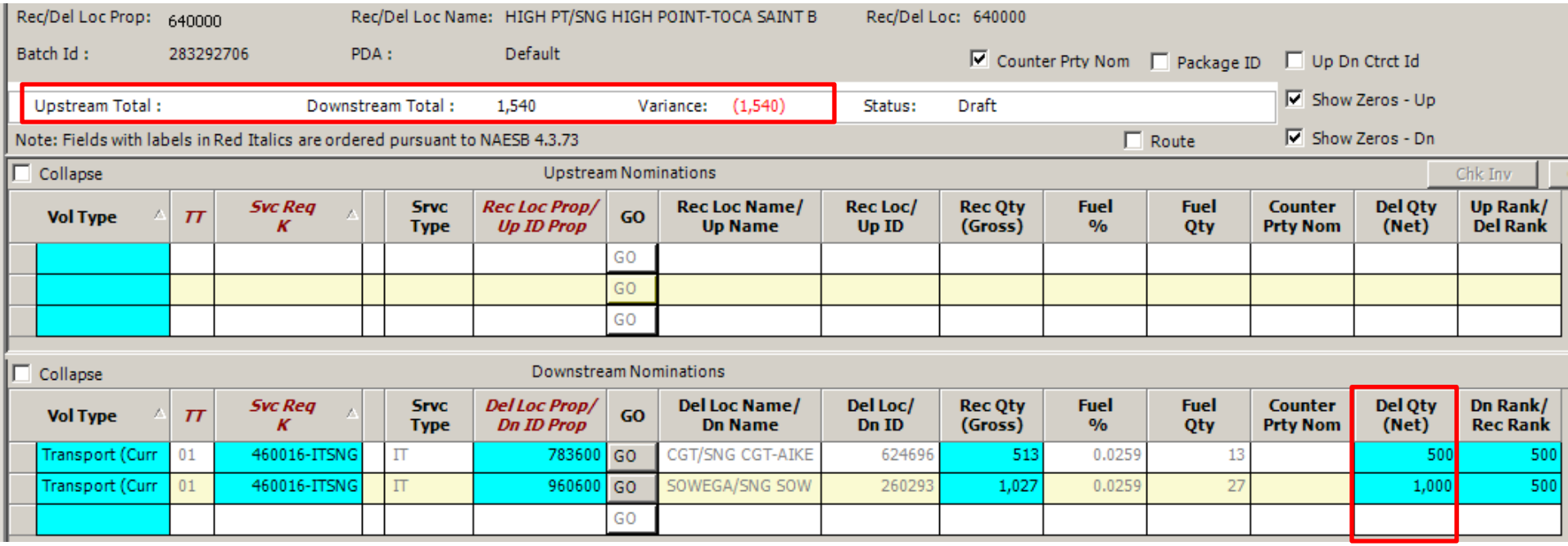
- Select *New Location* to add a new focal PIN

NAESB Matrix Screen



- Add the Receipt from HPGT
- Use the Search Feature or manually type in the PIN number 640000

NAESB Matrix Screen



Rec/Del Loc Prop: 640000 Rec/Del Loc Name: HIGH PT/SNG HIGH POINT-TOCA SAINT B Rec/Del Loc: 640000

Batch Id : 283292706 PDA : Default

Counter Prty Nom | Package ID | Up Dn Ctrct Id

Upstream Total : Downstream Total : 1,540 Variance: (1,540) Status: Draft

Show Zeros - Up

Note: Fields with labels in Red Italics are ordered pursuant to NAESB 4.3.73

Route | Show Zeros - Dn

Collapse — Upstream Nominations — Chk Inv

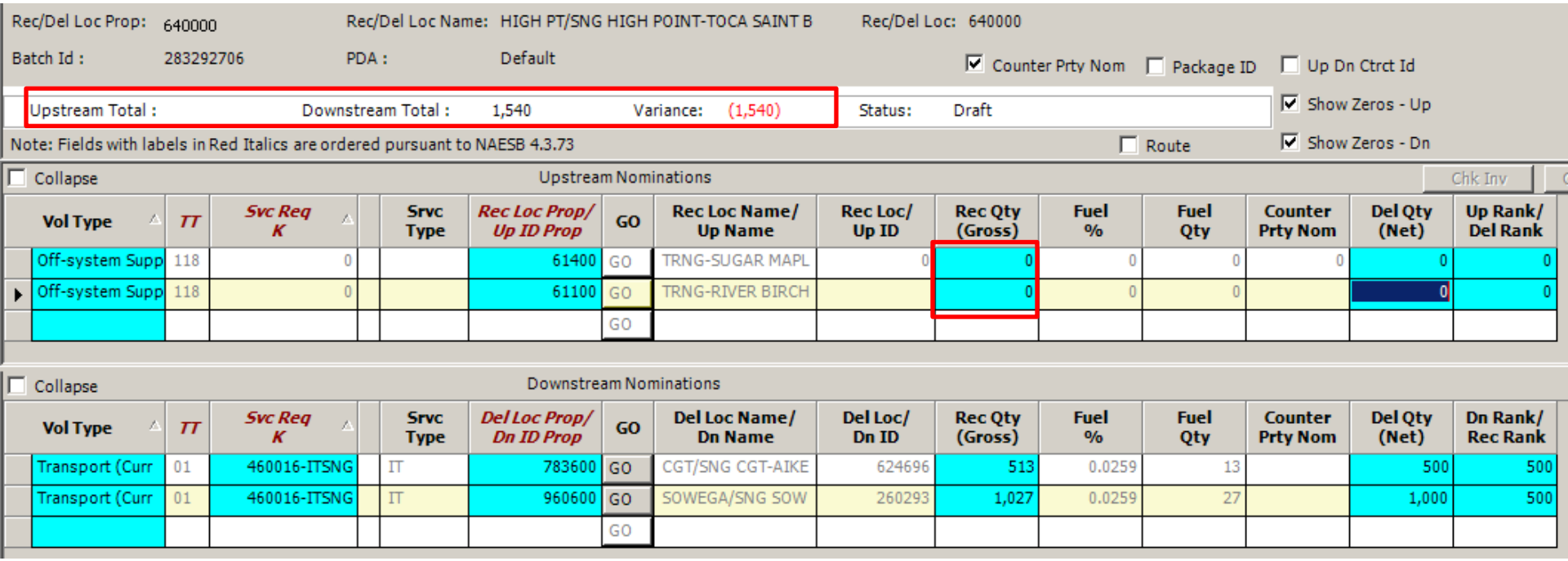
Vol Type	TT	Svc Req K		Srvc Type	Rec Loc Prop/ Up ID Prop	GO	Rec Loc Name/ Up Name	Rec Loc/ Up ID	Rec Qty (Gross)	Fuel %	Fuel Qty	Counter Prty Nom	Del Qty (Net)	Up Rank/ Del Rank
						GO								
						GO								
						GO								

Collapse — Downstream Nominations

Vol Type	TT	Svc Req K		Srvc Type	Del Loc Prop/ Dn ID Prop	GO	Del Loc Name/ Dn Name	Del Loc/ Dn ID	Rec Qty (Gross)	Fuel %	Fuel Qty	Counter Prty Nom	Del Qty (Net)	Dn Rank/ Rec Rank
Transport (Curr	01	460016-ITSNG		IT	783600	GO	CGT/SNG CGT-AIKE	624696	513	0.0259	13		500	500
Transport (Curr	01	460016-ITSNG		IT	960600	GO	SOWEGA/SNG SOW	260293	1,027	0.0259	27		1,000	500
						GO								

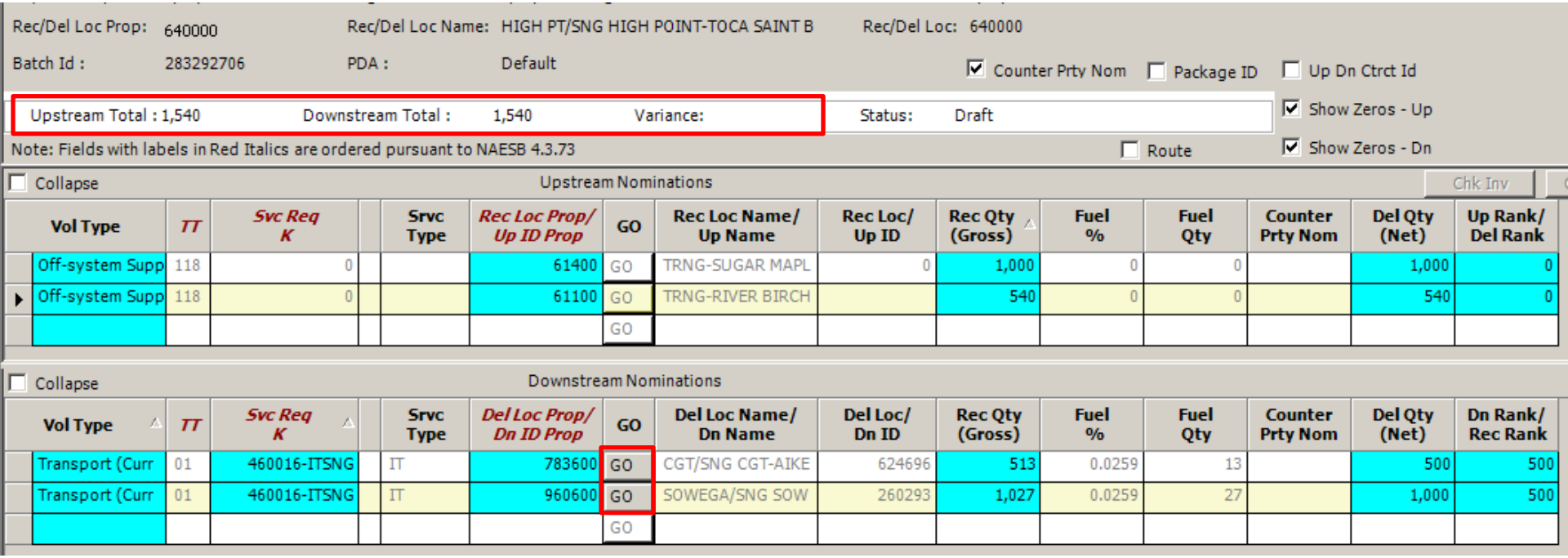
- Enter 500 Dth *Del Qty (Net)* on the IT transport to DCGT Aiken PIN 783600
- Enter 1,000 Dth *Del Qty (Net)* on the IT transport to Sowega PIN 960600
- DART has grossed up the *Rec Qty (Gross)* needed for the transports

NAESB Matrix Screen



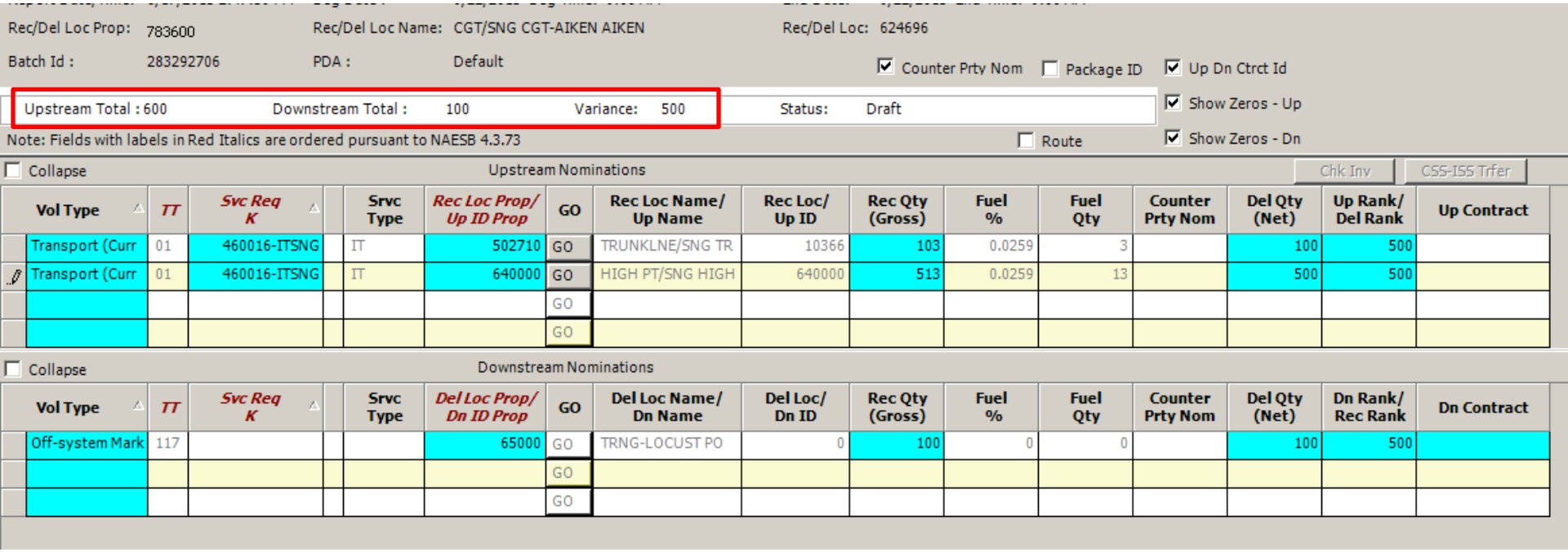
- Enter *Off-system Supply* from GID 61400 for 1,000 Dth and 540 Dth from GID 61100 in the Upstream portion of the window

NAESB Matrix Screen



- Make sure there is not a *Variance* displayed at this Focal PIN
- Select the *GO* button to advance to DCGT

NAESB Matrix Screen



Rec/Del Loc Prop: 783600 Rec/Del Loc Name: CGT/SNG CGT-AIKEN AIKEN Rec/Del Loc: 624696

Batch Id : 283292706 PDA : Default

Counter Prty Nom | Package ID | Up Dn Ctrct Id

Upstream Total : 600 Downstream Total : 100 Variance: 500 Status: Draft

Show Zeros - Up

Note: Fields with labels in Red Italics are ordered pursuant to NAESB 4.3.73

Route

Show Zeros - Dn

Collapse — Upstream Nominations — Chk Inv | CSS-ISS Trfer

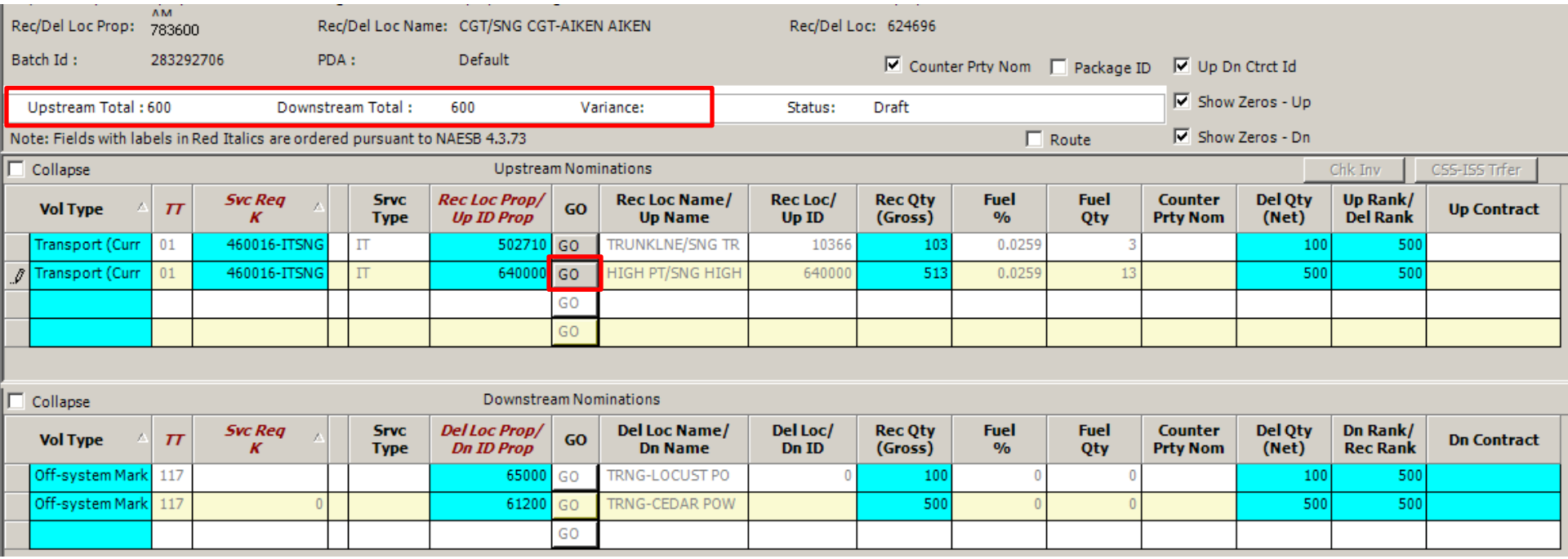
Vol Type	TT	Svc Req K	Srvc Type	Rec Loc Prop/ Up ID Prop	GO	Rec Loc Name/ Up Name	Rec Loc/ Up ID	Rec Qty (Gross)	Fuel %	Fuel Qty	Counter Prty Nom	Del Qty (Net)	Up Rank/ Del Rank	Up Contract
Transport (Curr	01	460016-ITSNG	IT	502710	GO	TRUNKLNE/SNG TR	10366	103	0.0259	3		100	500	
Transport (Curr	01	460016-ITSNG	IT	640000	GO	HIGH PT/SNG HIGH	640000	513	0.0259	13		500	500	
					GO									
					GO									

Collapse — Downstream Nominations

Vol Type	TT	Svc Req K	Srvc Type	Del Loc Prop/ Dn ID Prop	GO	Del Loc Name/ Dn Name	Del Loc/ Dn ID	Rec Qty (Gross)	Fuel %	Fuel Qty	Counter Prty Nom	Del Qty (Net)	Dn Rank/ Rec Rank	Dn Contract
Off-system Mark	117			65000	GO	TRNG-LOCUST PO	0	100	0	0		100	500	
					GO									
					GO									

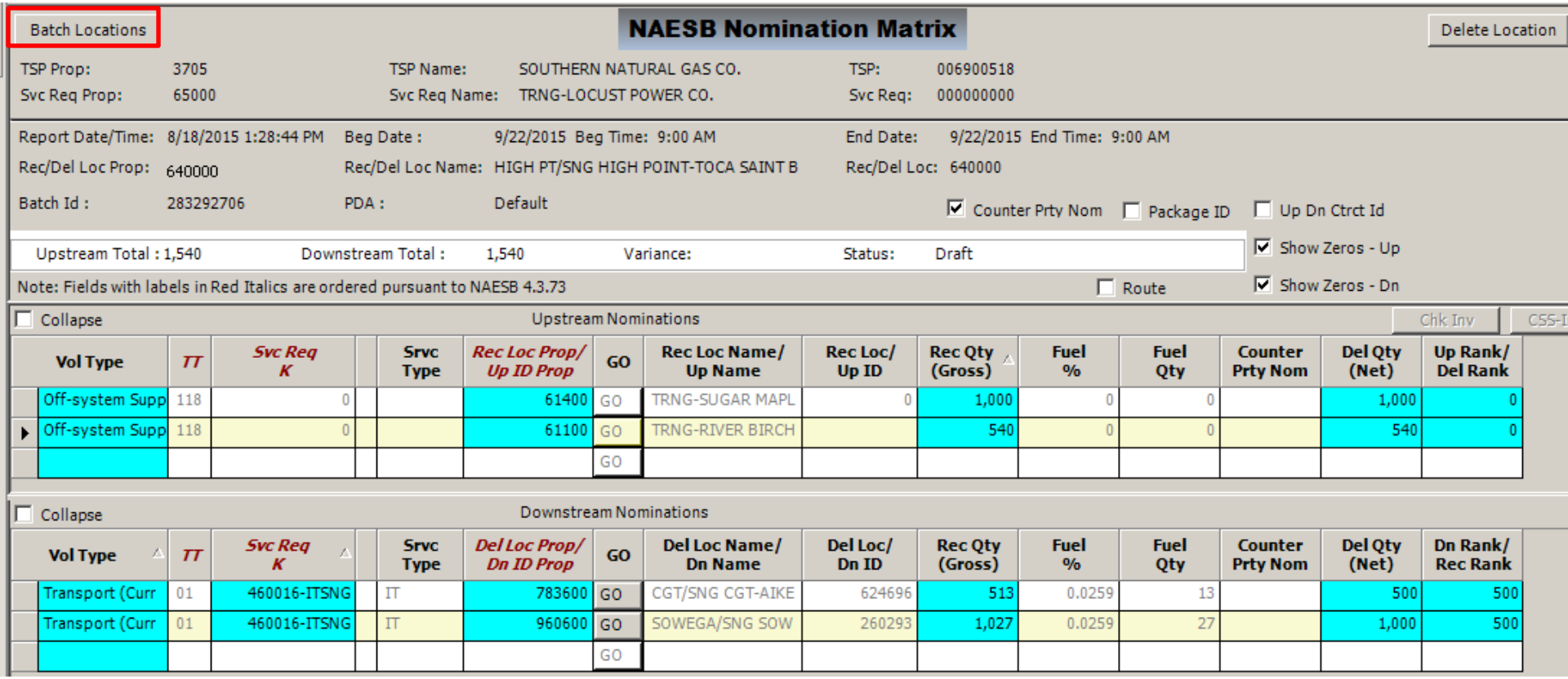
- The transport line completed in Exercise #1 from Trunkline has auto populated in addition to the new receipt from HPGT
- The downstream will need to be completed to resolve the variance of 500 Dth

NAESB Matrix Screen



- A second *Off-system Market* (GID 61200) has been added and the Focal PIN is now in balance
- Select the *GO* button next to HPGT to go back to the Receipt PIN

NAESB Matrix Screen



Batch Locations

NAESB Nomination Matrix

Delete Location

TSP Prop: 3705 TSP Name: SOUTHERN NATURAL GAS CO. TSP: 006900518

Svc Req Prop: 65000 Svc Req Name: TRNG-LOCUST POWER CO. Svc Req: 000000000

Report Date/Time: 8/18/2015 1:28:44 PM Beg Date : 9/22/2015 Beg Time: 9:00 AM End Date: 9/22/2015 End Time: 9:00 AM

Rec/Del Loc Prop: 640000 Rec/Del Loc Name: HIGH PT/SNG HIGH POINT-TOCA SAINT B Rec/Del Loc: 640000

Batch Id : 283292706 PDA : Default

☑ Counter Prty Nom ☐ Package ID ☐ Up Dn Ctrct Id

Upstream Total : 1,540 Downstream Total : 1,540 Variance: Status: Draft

☑ Show Zeros - Up

Note: Fields with labels in Red Italics are ordered pursuant to NAESB 4.3.73

☐ Route ☑ Show Zeros - Dn

☐ Collapse Upstream Nominations Chk Inv CSS-I

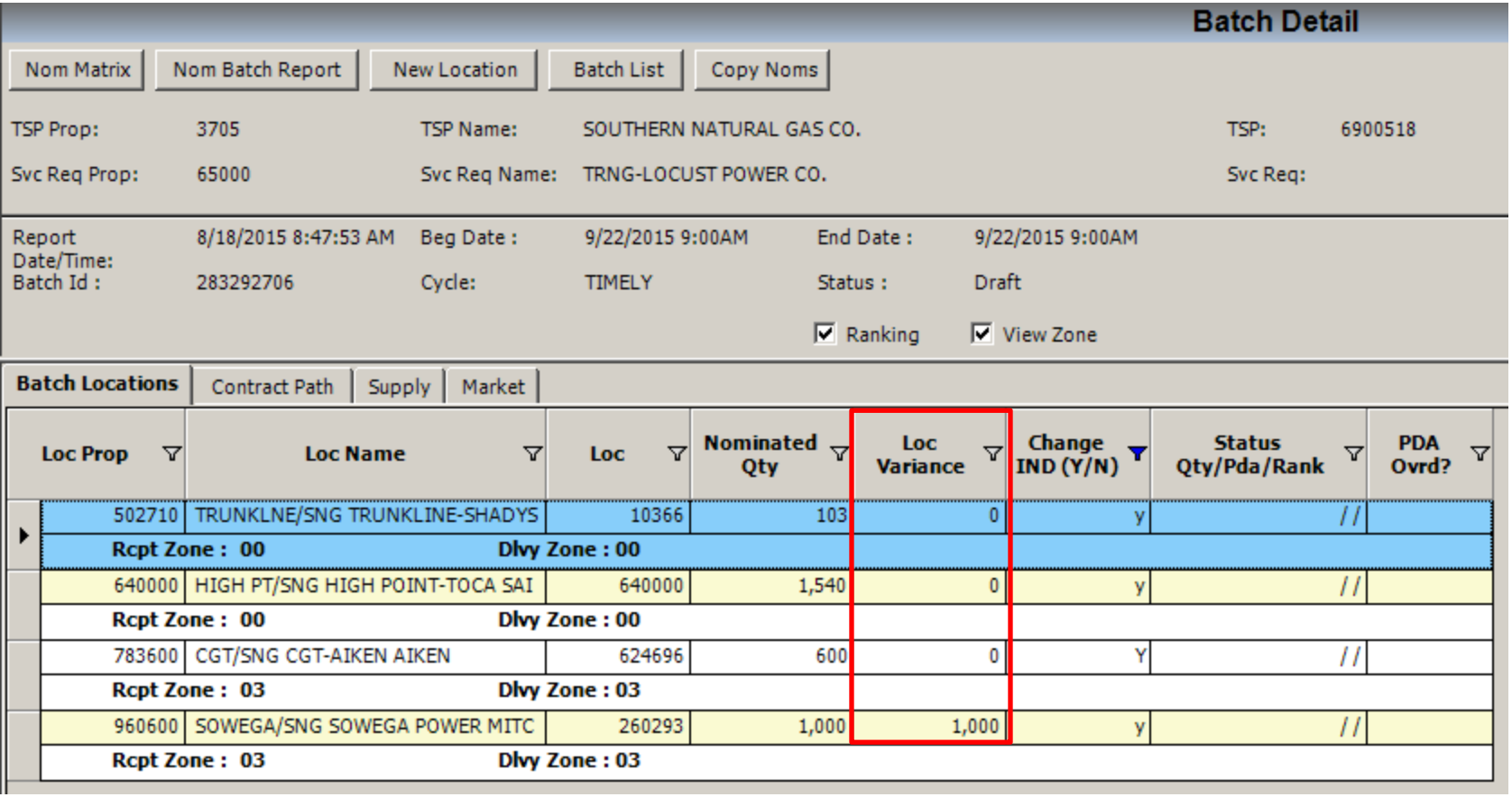
Vol Type	TT	Svc Req K		Srvc Type	Rec Loc Prop/ Up ID Prop	GO	Rec Loc Name/ Up Name	Rec Loc/ Up ID	Rec Qty (Gross)	Fuel %	Fuel Qty	Counter Prty Nom	Del Qty (Net)	Up Rank/ Del Rank
Off-system Supp	118	0			61400	GO	TRNG-SUGAR MAPL	0	1,000	0	0		1,000	0
Off-system Supp	118	0			61100	GO	TRNG-RIVER BIRCH		540	0	0		540	0
						GO								

☐ Collapse Downstream Nominations

Vol Type	TT	Svc Req K		Srvc Type	Del Loc Prop/ Dn ID Prop	GO	Del Loc Name/ Dn Name	Del Loc/ Dn ID	Rec Qty (Gross)	Fuel %	Fuel Qty	Counter Prty Nom	Del Qty (Net)	Dn Rank/ Rec Rank
Transport (Curr	01	460016-ITSNG		IT	783600	GO	CGT/SNG CGT-AIKE	624696	513	0.0259	13		500	500
Transport (Curr	01	460016-ITSNG		IT	960600	GO	SOWEGA/SNG SOW	260293	1,027	0.0259	27		1,000	500
						GO								

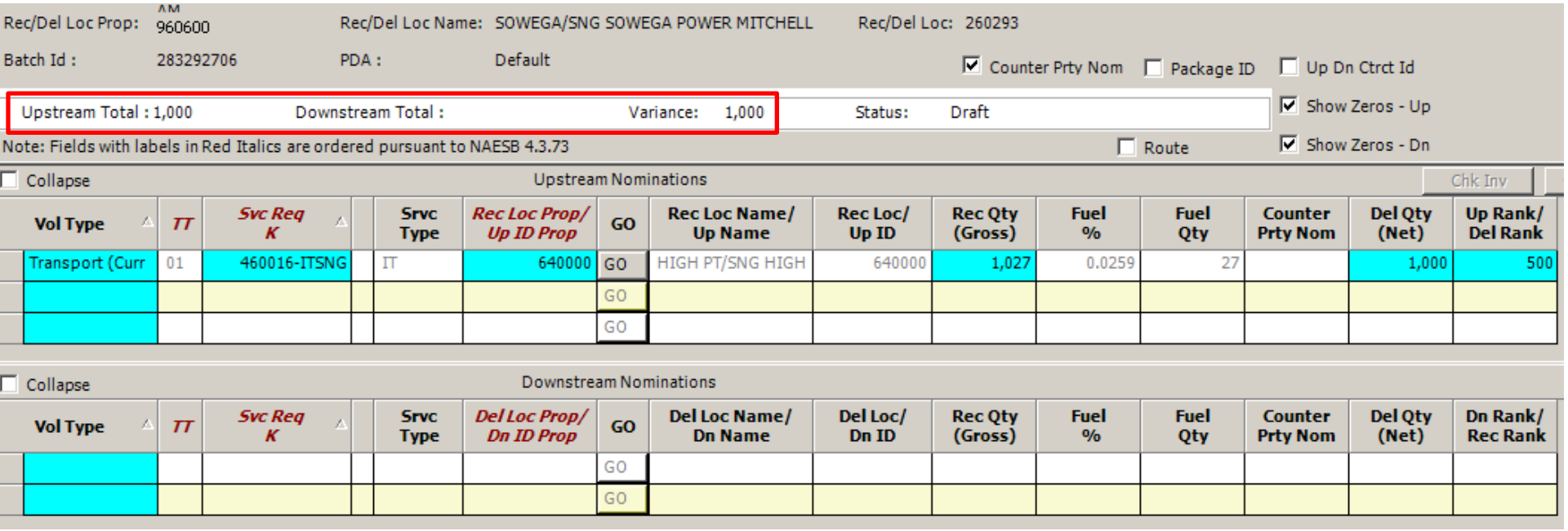
- Select *Batch Locations* Tab to check for location *Variances*

NAESB Matrix Screen



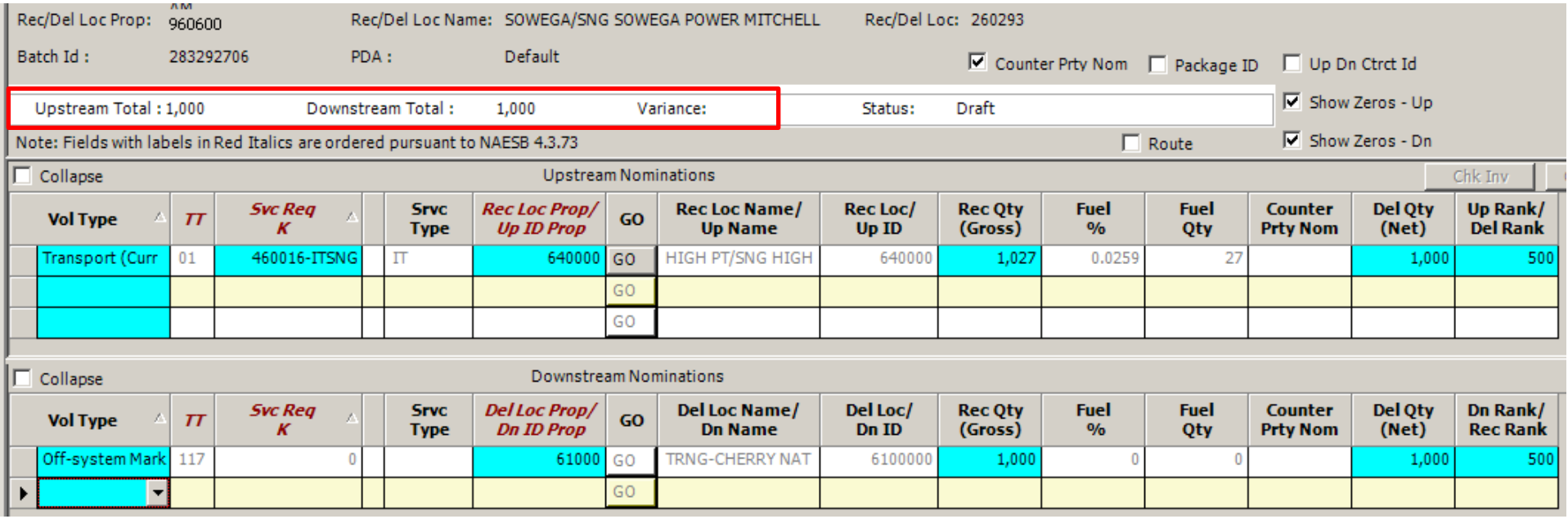
- Double click on the Sowega Line item to advance to the Sowega PIN to correct the *Loc Variance*

NAESB Matrix Screen



- Complete the *Downstream Nominations* section to balance out the PIN and to resolve the *Variance*

NAESB Matrix Screen



Rec/Del Loc Prop: 960600 Rec/Del Loc Name: SOWEGA/SNG SOWEGA POWER MITCHELL Rec/Del Loc: 260293

Batch Id : 283292706 PDA : Default

Counter Prty Nom | Package ID | Up Dn Ctrct Id

Upstream Total : 1,000 Downstream Total : 1,000 Variance: Status: Draft

Show Zeros - Up

Note: Fields with labels in Red Italics are ordered pursuant to NAESB 4.3.73

Route | Show Zeros - Dn

Collapse — Upstream Nominations — Chk Inv

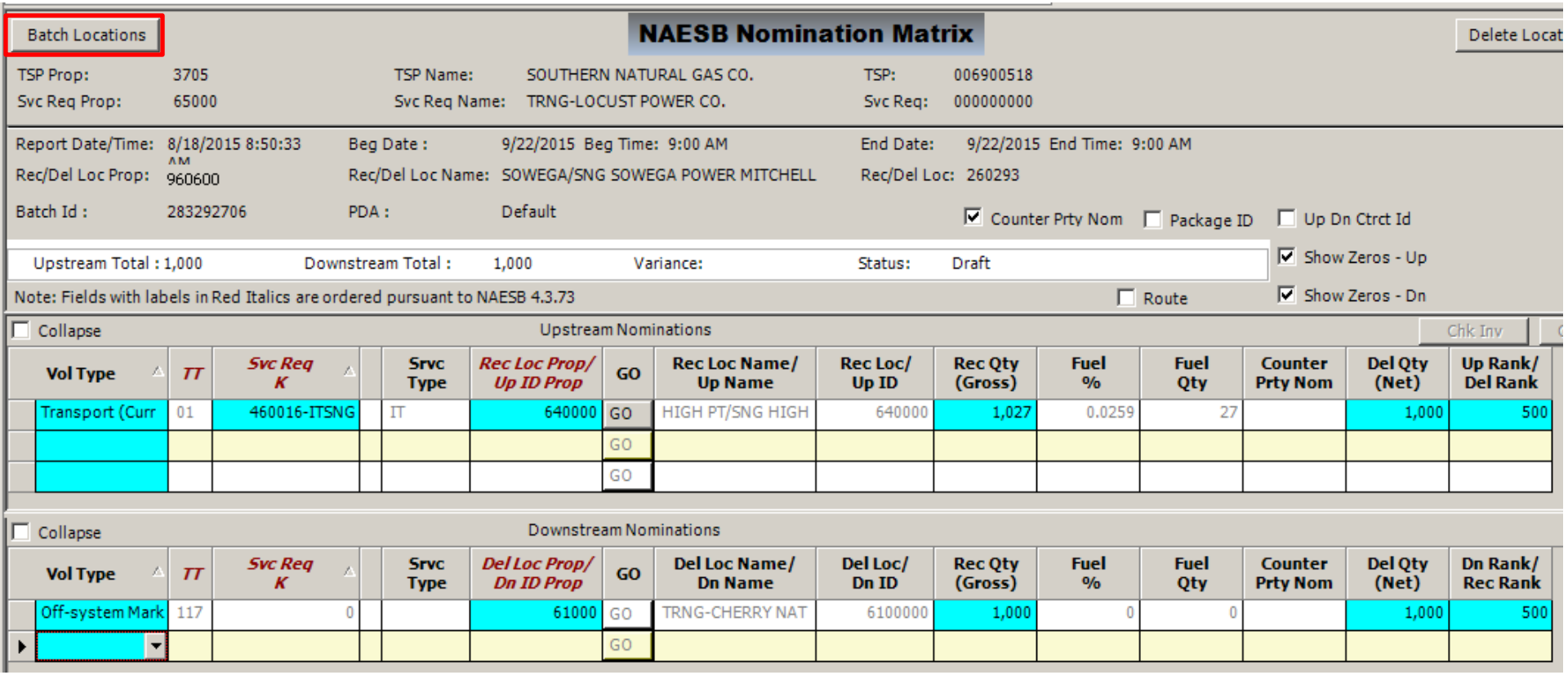
Vol Type	TT	Svc Req K		Srvc Type	Rec Loc Prop/ Up ID Prop	GO	Rec Loc Name/ Up Name	Rec Loc/ Up ID	Rec Qty (Gross)	Fuel %	Fuel Qty	Counter Prty Nom	Del Qty (Net)	Up Rank/ Del Rank
Transport (Curr	01	460016-ITSNG		IT	640000	GO	HIGH PT/SNG HIGH	640000	1,027	0.0259	27		1,000	500
						GO								
						GO								

Collapse — Downstream Nominations

Vol Type	TT	Svc Req K		Srvc Type	Del Loc Prop/ Dn ID Prop	GO	Del Loc Name/ Dn Name	Del Loc/ Dn ID	Rec Qty (Gross)	Fuel %	Fuel Qty	Counter Prty Nom	Del Qty (Net)	Dn Rank/ Rec Rank
Off-system Mark	117	0			61000	GO	TRNG-CHERRY NAT	6100000	1,000	0	0		1,000	500
						GO								

- The Sowega PIN is now in balance with the Off-system Market line item for GID 61000

NAESB Matrix Screen



- Select the *Batch Locations* Tab

NAESB Matrix Screen

Batch Detail

Nom Matrix | Nom Batch Report | New Location | Batch List | Copy Noms

TSP Prop:	3705	TSP Name:	SOUTHERN NATURAL GAS CO.	TSP:	6900518
Svc Req Prop:	65000	Svc Req Name:	TRNG-LOCUST POWER CO.	Svc Req:	

Report Date/Time:	8/18/2015 8:58:00 AM	Beg Date :	9/22/2015 9:00AM	End Date :	9/22/2015 9:00AM
Batch Id :	283292706	Cycle:	TIMELY	Status :	Draft

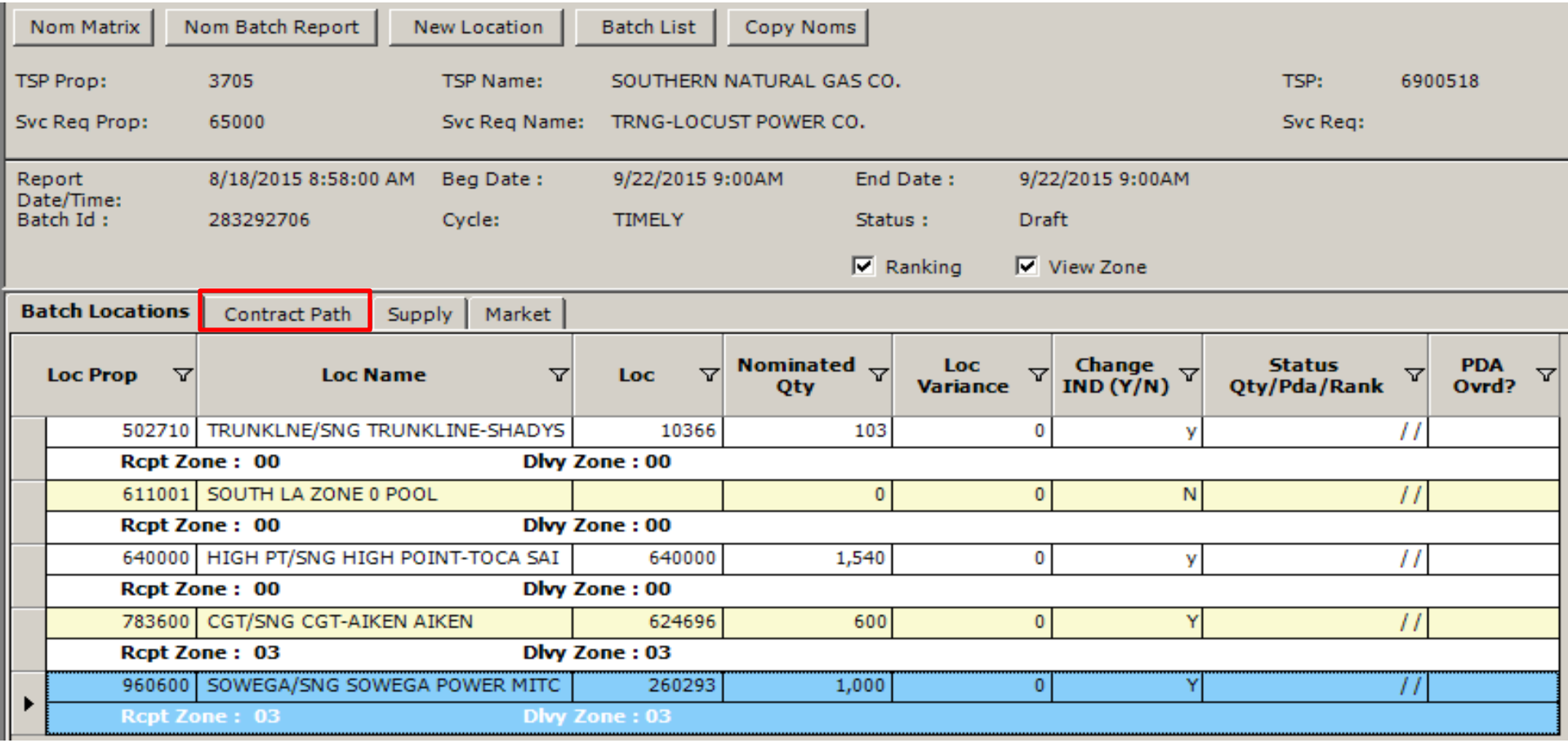
☑ Ranking ☑ View Zone

Batch Locations | Contract Path | Supply | Market

Loc Prop	Loc Name	Loc	Nominated Qty	Loc Variance	Change IND (Y/N)	Status Qty/Pda/Rank	PDA Ovrd?
502710	TRUNKLNE/SNG TRUNKLINE-SHADYS	10366	103	0	y	/ /	
Rcpt Zone : 00	**Dlvy Zone : 00**						
611001	SOUTH LA ZONE 0 POOL		0	0	N	/ /	
Rcpt Zone : 00	**Dlvy Zone : 00**						
640000	HIGH PT/SNG HIGH POINT-TOCA SAI	640000	1,540	0	y	/ /	
Rcpt Zone : 00	**Dlvy Zone : 00**						
783600	CGT/SNG CGT-AIKEN AIKEN	624696	600	0	Y	/ /	
Rcpt Zone : 03	**Dlvy Zone : 03**						
960600	SOWEGA/SNG SOWEGA POWER MITC	260293	1,000	0	Y	/ /	
Rcpt Zone : 03	**Dlvy Zone : 03**						

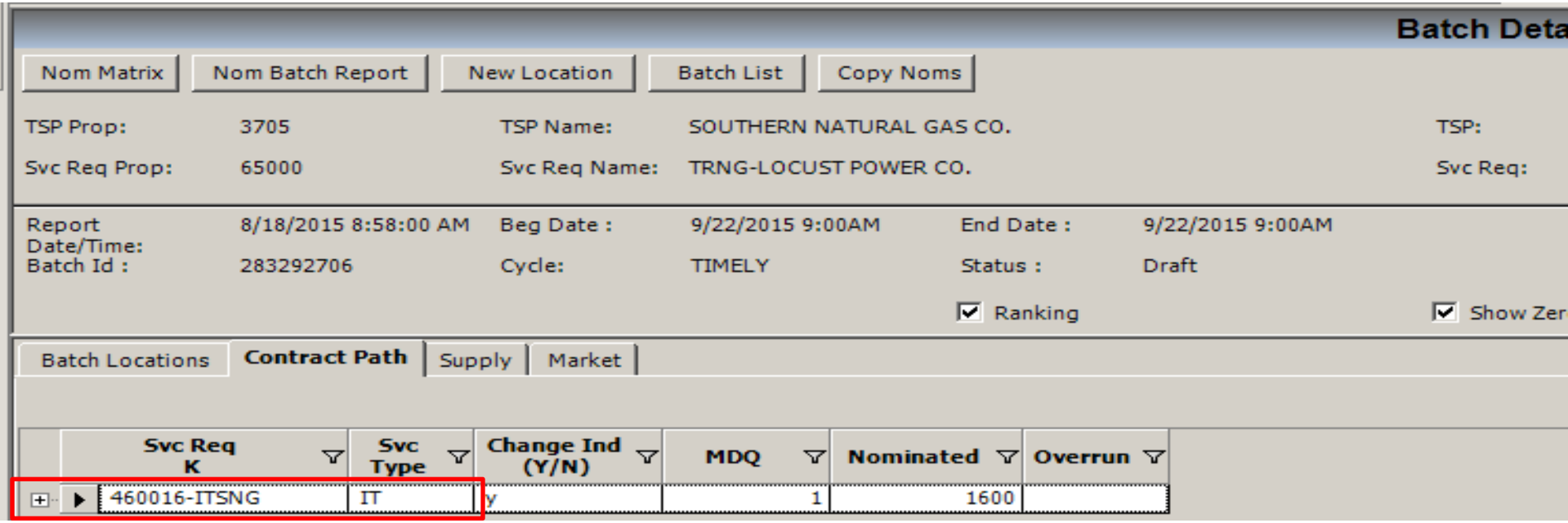
- All locations are in balance

NAESB Matrix Screen



- Rank the Transport paths from HPGT
- Select *Contract Path* Tab

NAESB Matrix Screen



- Select the *+* symbol to expand the IT contract paths

NAESB Matrix Screen

Svc Req K	Svc Type	Change Ind (Y/N)	MDQ	Nominate	Overrun
460016-ITSNG	IT	y	1	1600	

TT	TT Description	Rec Lo Prop		Rec Loc Name	Rec Loc	Dn Rank/Re Rank	Rec Zone	Del Lo Prop		Del Loc Name	Del Loc	Up Rank/Del Rank	Del Zone	Receipt Dth	Fuel %	Fuel Dth	Delivery Dth	Pkg ID	Path Rank
01	Transport (Current Business	502710	GO	TRUNKLNE/SNG TRUNKLIN	10366	200	Zn 0	783600	GO	CGT/SNG DCGT-AIKEN AIK	624696	200	Zn 3	103	0.0259	3	100		200
01	Transport (Current Business	640000	GO	HIGH PT/SNG HIGH POINT-	640000	100	Zn 0	783600	GO	CGT/SNG DCGT-AIKEN AIK	624696	500	Zn 3	513	0.0259	13	500		100
01	Transport (Current Business	640000	GO	HIGH PT/SNG HIGH POINT-	640000	500	Zn 0	960600	GO	SOWEGA/SNG SOWEGA PO	260293	500	Zn 3	1,027	0.0259	27	1,000		500
TOTAL														1,643		43	1,600		

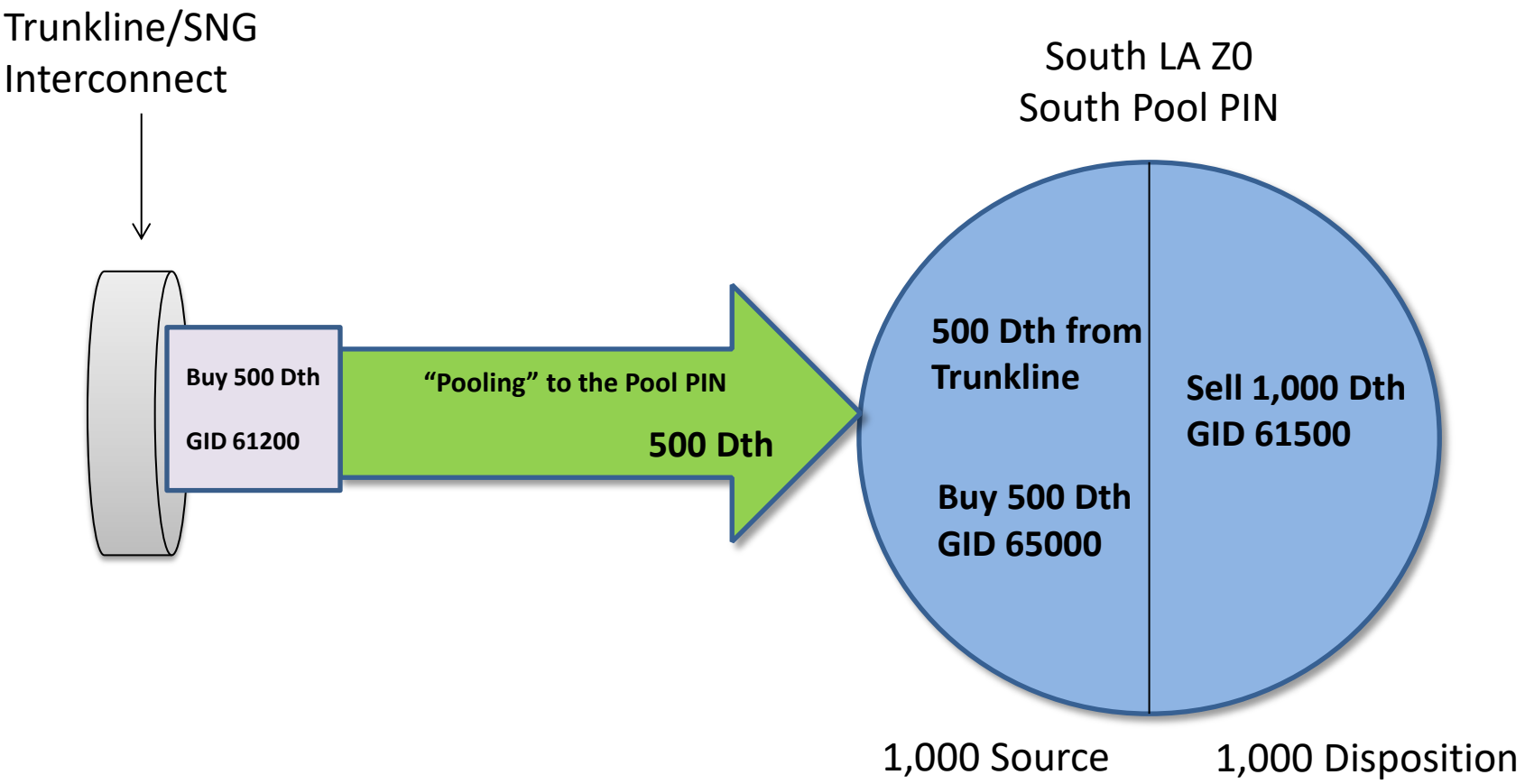
- In the event of a segment constraint, Path Rank will be used to determine impacted paths
- DCGT from HPGT is now ranked 100
- DCGT From Trunkline is now ranked 200
- Sowega from HPGT defaulted to rank of 500

Nomination Example Three

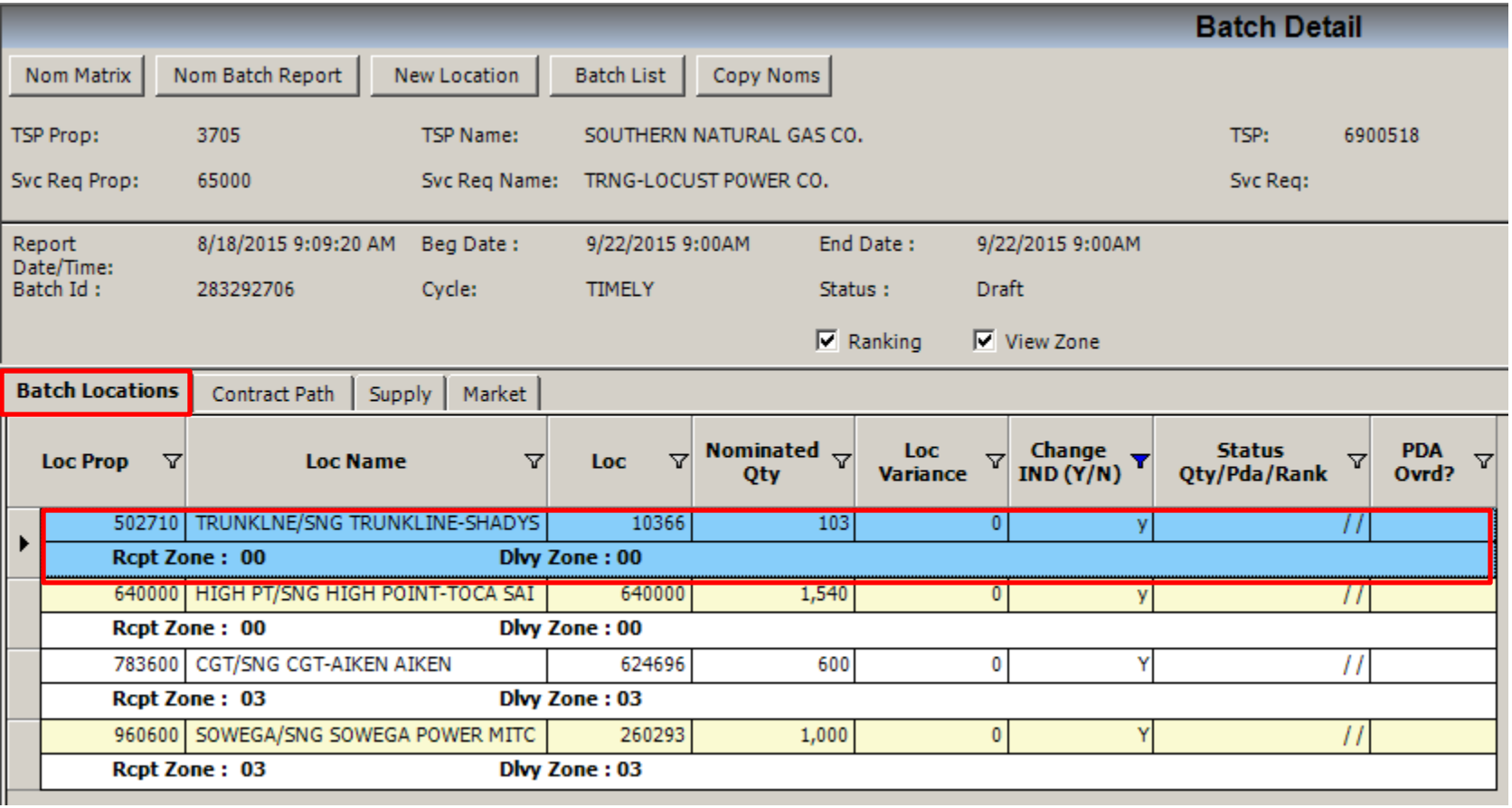
Nominate Pooling transaction from Rec Point to a Pool, and then a "Buy" and "Sell" at the Pool for one gas day

- Buy 500 Dth from GID 61200 at Trunkline PIN 502710
  - Transaction Type (TT = 01) Buy
- Pooling 500 Dth to Zone 0 South Pool PIN 611001 from Trunkline
  - Transaction Type (TT = 08) Pooling
- Buy 500 Dth at the Pool from GID 65000
- Sell 1,000 Dth to GID 61500
  - Transaction Type (TT = 01) Sell

Nomination Exercise Three



NAESB Matrix Screen



Batch Detail

Nom Matrix | Nom Batch Report | New Location | Batch List | Copy Noms

TSP Prop: 3705 TSP Name: SOUTHERN NATURAL GAS CO. TSP: 6900518

Svc Req Prop: 65000 Svc Req Name: TRNG-LOCUST POWER CO. Svc Req:

Report Date/Time: 8/18/2015 9:09:20 AM Beg Date : 9/22/2015 9:00AM End Date : 9/22/2015 9:00AM

Batch Id : 283292706 Cycle: TIMELY Status : Draft

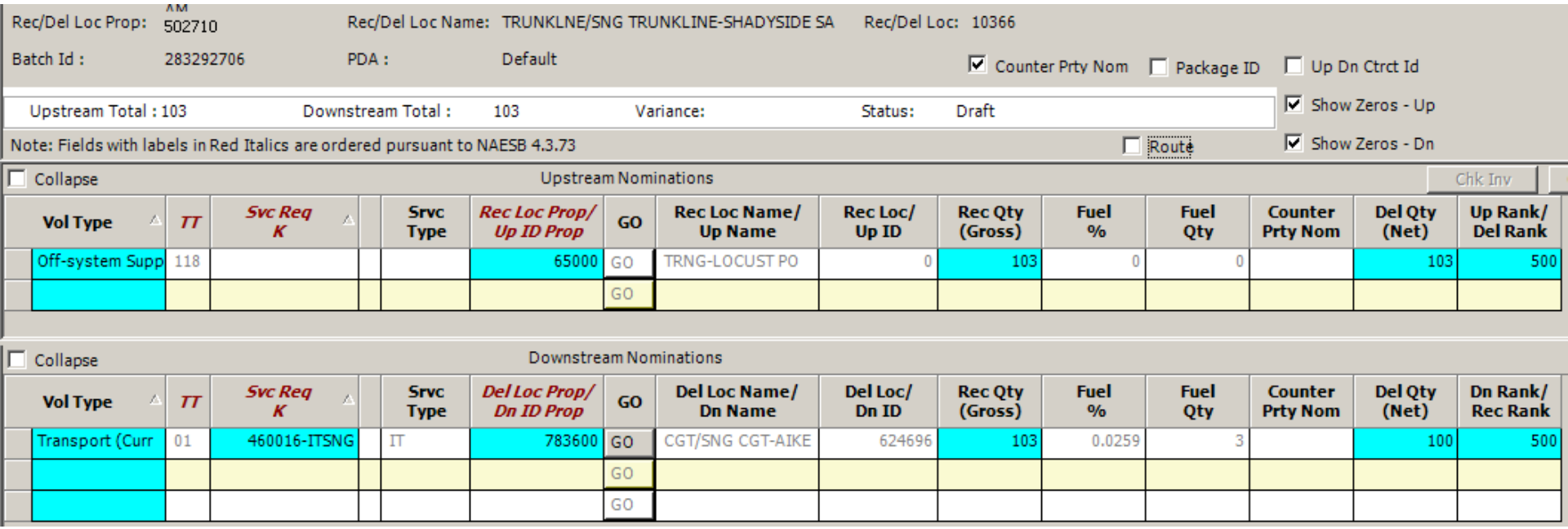
Ranking View Zone

Batch Locations | Contract Path | Supply | Market

Loc Prop	Loc Name	Loc	Nominated Qty	Loc Variance	Change IND (Y/N)	Status Qty/Pda/Rank	PDA Ovrd?
502710	TRUNKLNE/SNG TRUNKLINE-SHADYS	10366	103	0	y	/ /	
Rcpt Zone : 00		Dlvy Zone : 00					
640000	HIGH PT/SNG HIGH POINT-TOCA SAI	640000	1,540	0	y	/ /	
Rcpt Zone : 00		Dlvy Zone : 00					
783600	CGT/SNG CGT-AIKEN AIKEN	624696	600	0	Y	/ /	
Rcpt Zone : 03		Dlvy Zone : 03					
960600	SOWEGA/SNG SOWEGA POWER MITC	260293	1,000	0	Y	/ /	
Rcpt Zone : 03		Dlvy Zone : 03					

- Click on *Batch Locations* Tab
- We are buying 500 Dth from GID 65000 at Trunkline and already have activity at the PIN
- Double Click on the Trunkline Line to go to the Trunkline PIN

NAESB Matrix Screen



Rec/Del Loc Prop: AM 502710 Rec/Del Loc Name: TRUNKLNE/SNG TRUNKLINE-SHADYSIDE SA Rec/Del Loc: 10366

Batch Id : 283292706 PDA : Default

☑ Counter Prty Nom ☐ Package ID ☐ Up Dn Ctrct Id

Upstream Total : 103 Downstream Total : 103 Variance: Status: Draft

☑ Show Zeros - Up

Note: Fields with labels in Red Italics are ordered pursuant to NAESB 4.3.73 ☐ Route ☑ Show Zeros - Dn

☐ Collapse — Upstream Nominations — Chk Inv

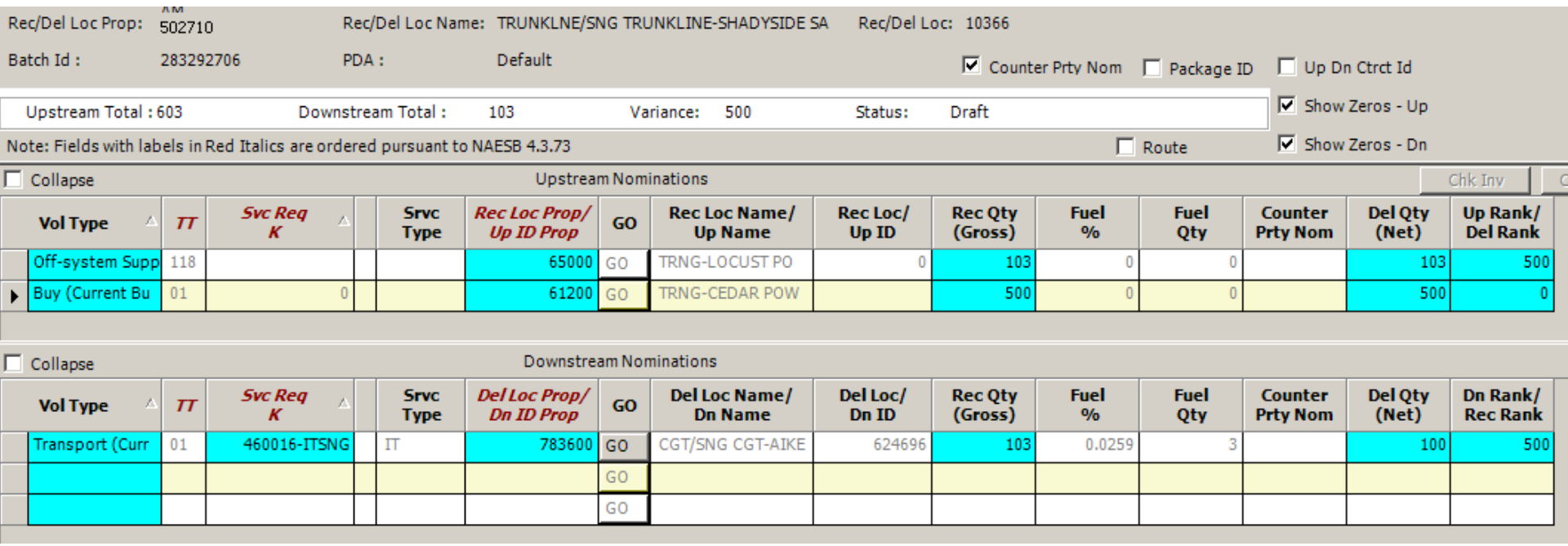
Vol Type	TT	Svc Req K		Srvc Type	Rec Loc Prop/ Up ID Prop	GO	Rec Loc Name/ Up Name	Rec Loc/ Up ID	Rec Qty (Gross)	Fuel %	Fuel Qty	Counter Prty Nom	Del Qty (Net)	Up Rank/ Del Rank
Off-system Supp	118				65000	GO	TRNG-LOCUST PO	0	103	0	0		103	500
						GO								

☐ Collapse — Downstream Nominations

Vol Type	TT	Svc Req K		Srvc Type	Del Loc Prop/ Dn ID Prop	GO	Del Loc Name/ Dn Name	Del Loc/ Dn ID	Rec Qty (Gross)	Fuel %	Fuel Qty	Counter Prty Nom	Del Qty (Net)	Dn Rank/ Rec Rank
Transport (Curr	01	460016-ITSNG		IT	783600	GO	CGT/SNG CGT-AIKE	624696	103	0.0259	3		100	500
						GO								
						GO								

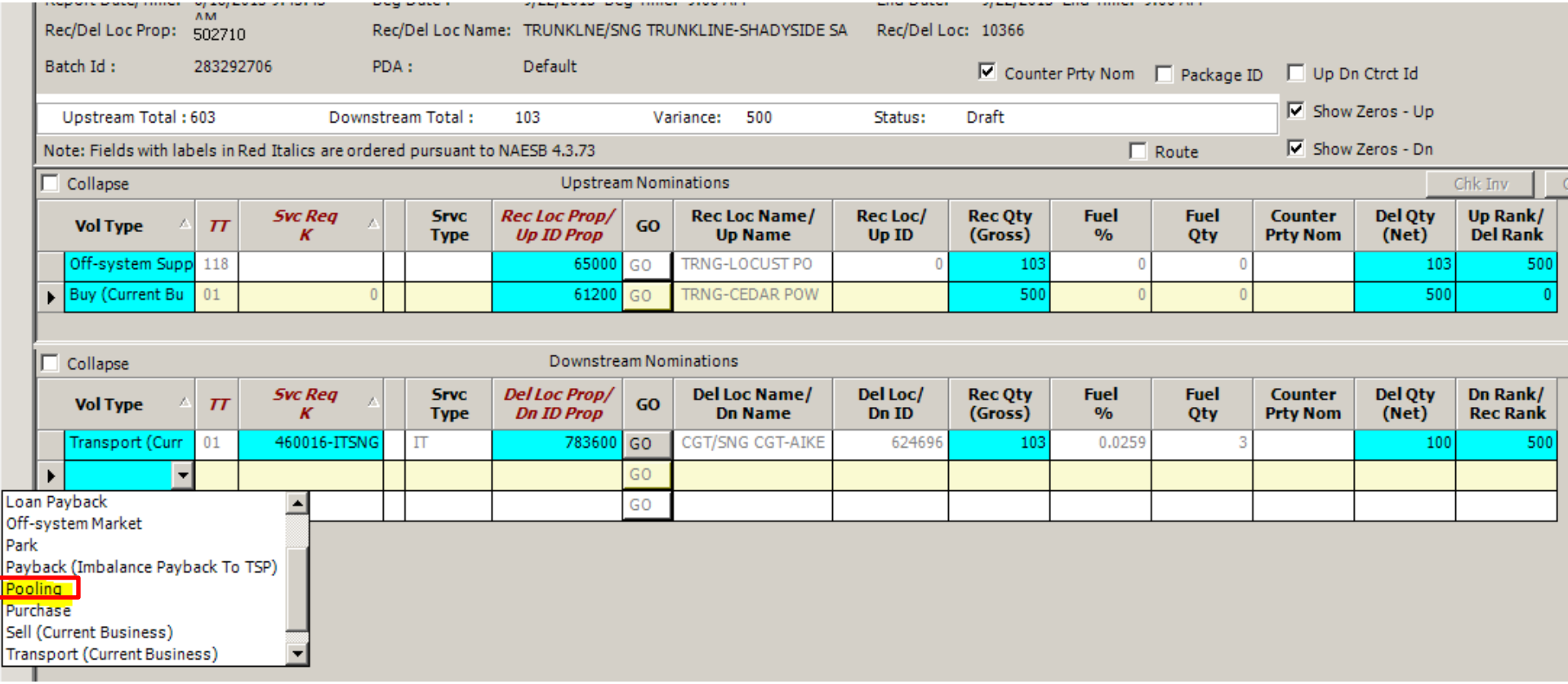
- At the Trunkline PIN the previous transaction is populated
- Add the *Buy* from GID 61200 for 500 Dth

NAESB Matrix Screen



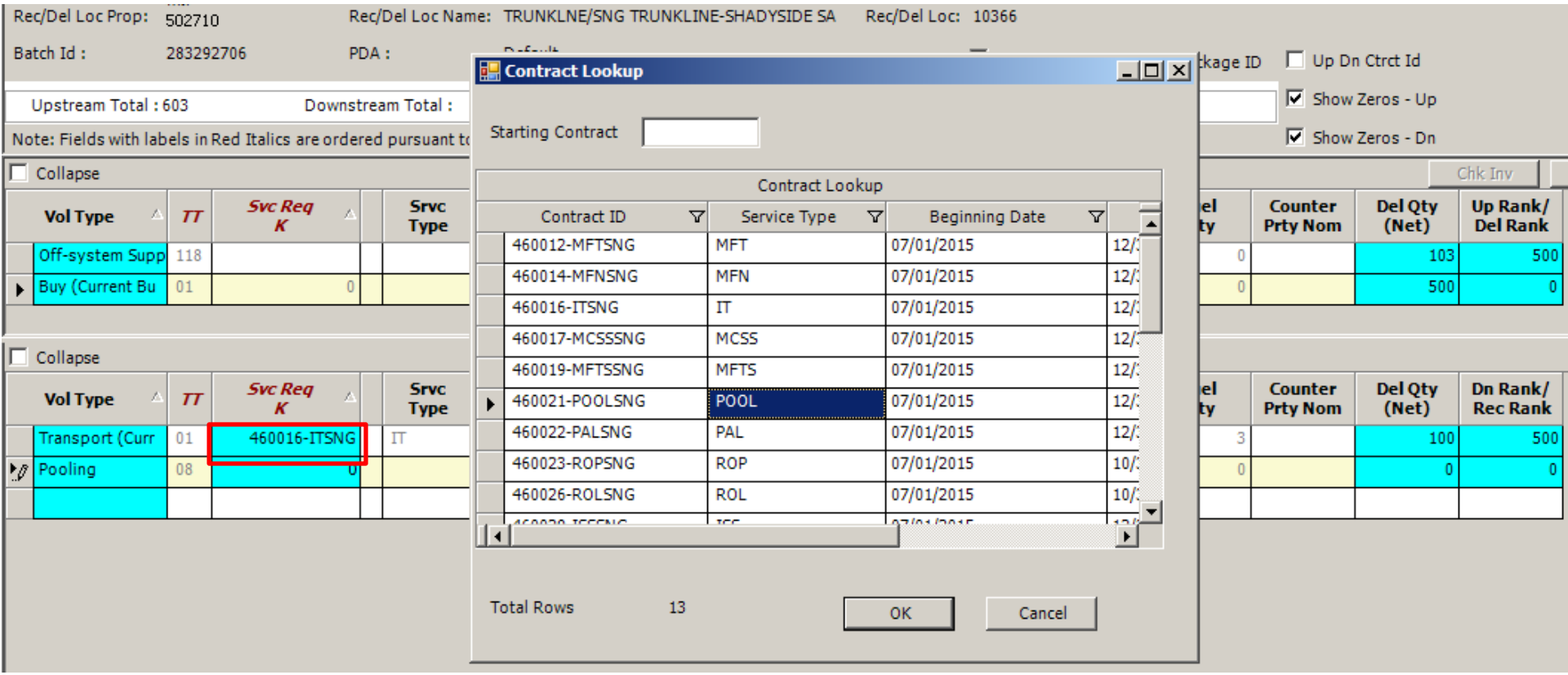
- The *Upstream Nomination* is complete

NAESB Matrix Screen



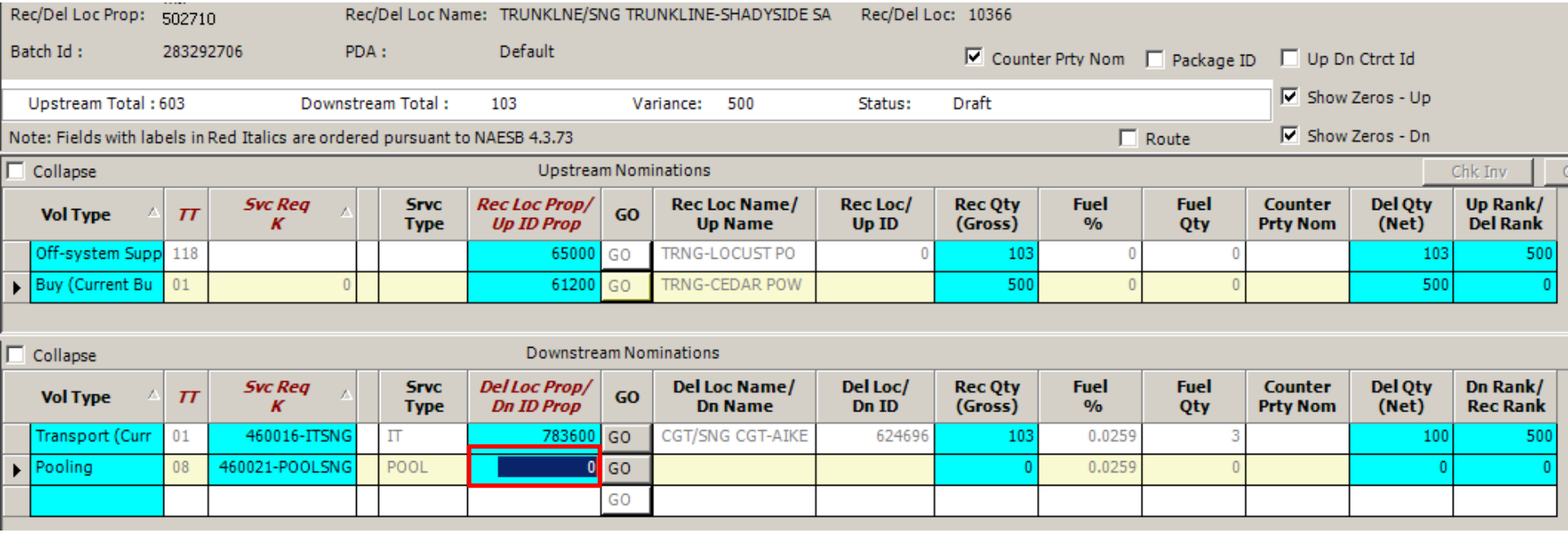
- Add the downstream pooling transaction
- Select *Volume Type Pooling* which is TT =08

NAESB Matrix Screen



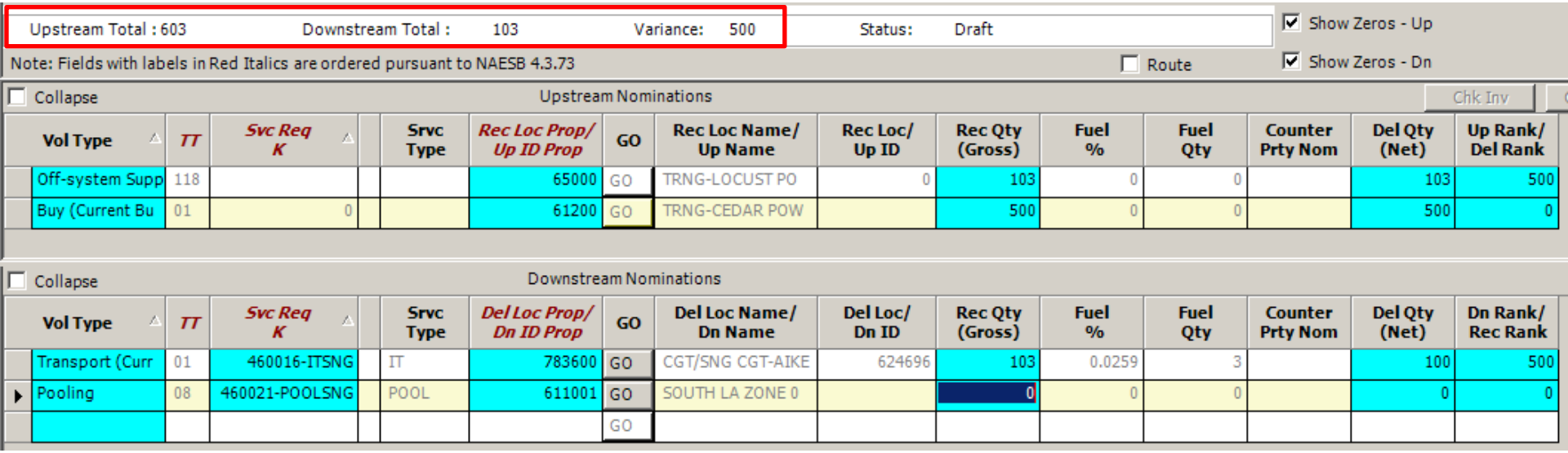
- Double Click in *Svc Req K* field to select your Pooling Contract or manually type your contract number

NAESB Matrix Screen



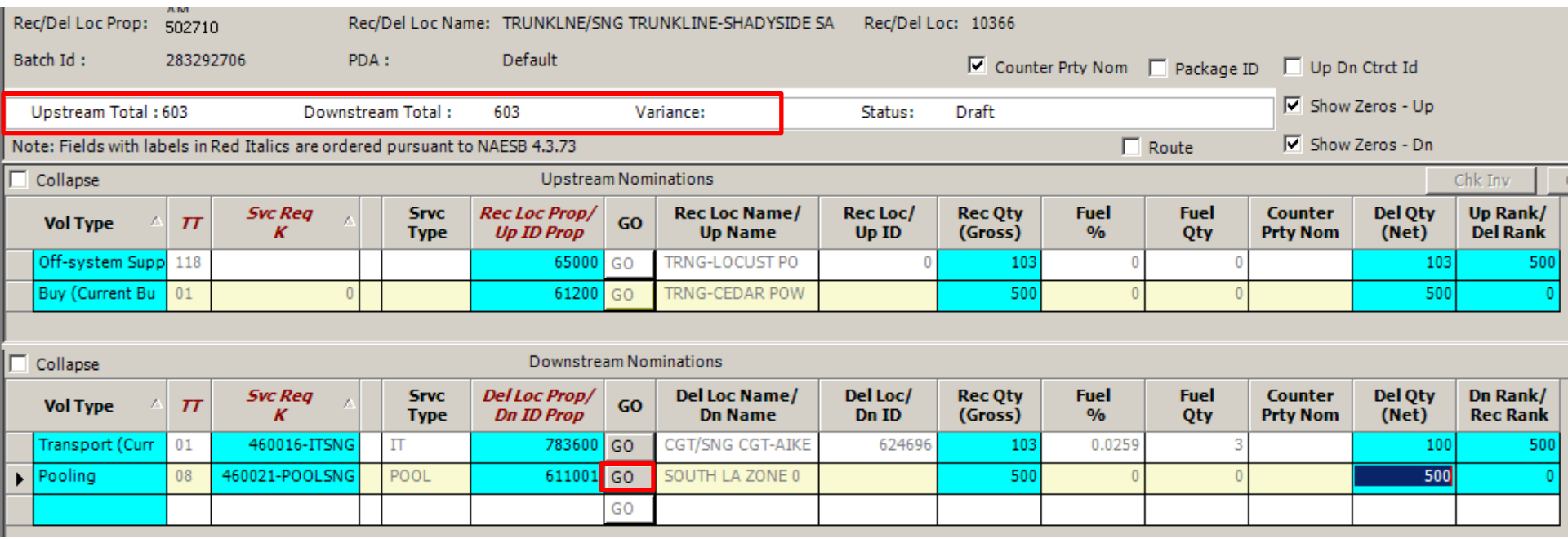
- Double Click to search for the Zone 0 South Pool PIN or manually type the PIN number 611001

NAESB Matrix Screen



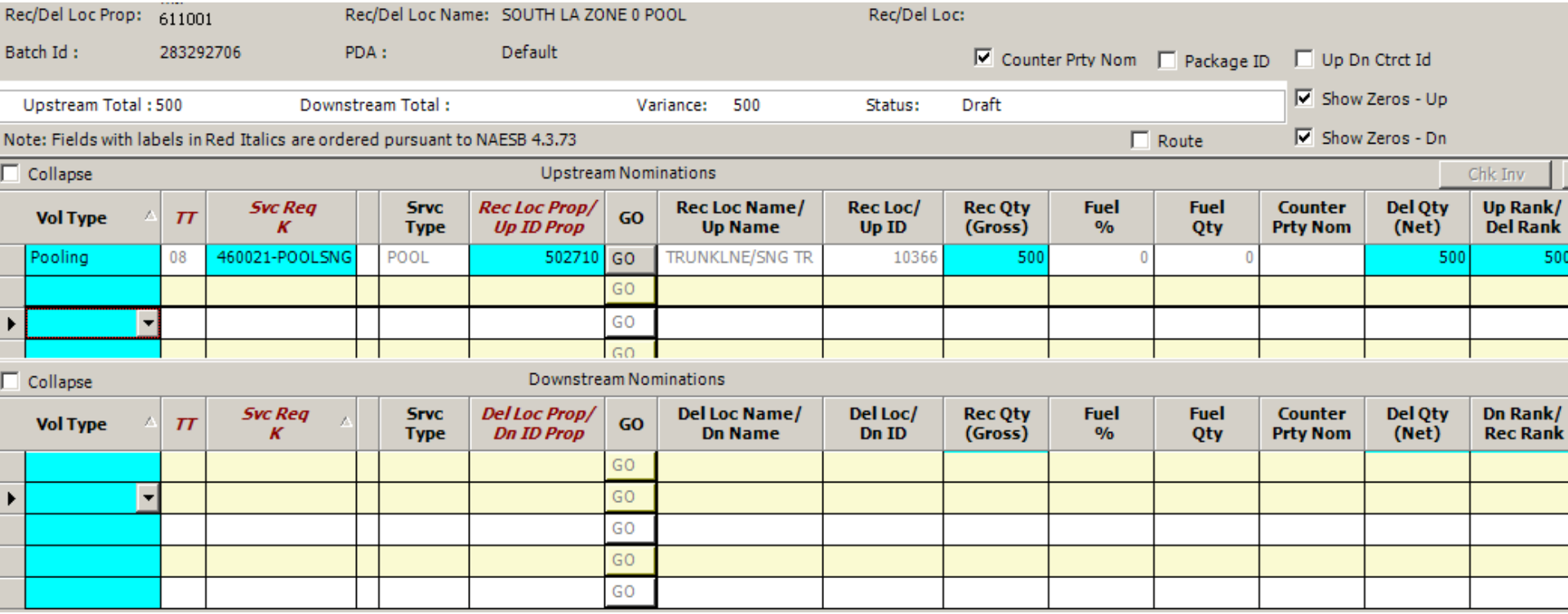
- Complete the Downstream portion of nomination to balance out the PIN and resolve the *Variance*

NAESB Matrix Screen



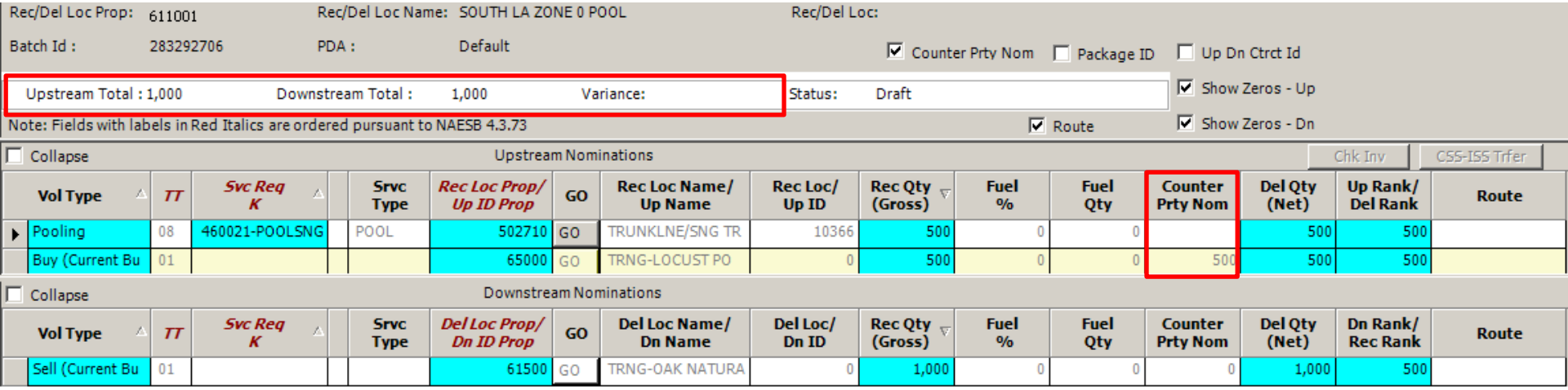
- The Focal PIN is now in balance and the *Variance* has been resolved
- Click *GO* to advance to the Zone 0 South Pool PIN

NAESB Matrix Screen



- The Pooling Transaction is already populated in the *Upstream Nomination* section
- Add the Buy for 500 Dth from GID 65000 in the *Upstream Nomination* section

NAESB Matrix Screen



Rec/Del Loc Prop: 611001 Rec/Del Loc Name: SOUTH LA ZONE 0 POOL Rec/Del Loc:

Batch Id : 283292706 PDA : Default

Counter Prty Nom | Package ID | Up Dn Ctrct Id

Upstream Total : 1,000 Downstream Total : 1,000 Variance: Status: Draft

Show Zeros - Up

Note: Fields with labels in Red Italics are ordered pursuant to NAESB 4.3.73

Route | Show Zeros - Dn

Collapse — Upstream Nominations — Chk Inv | CSS-ISS Trfer

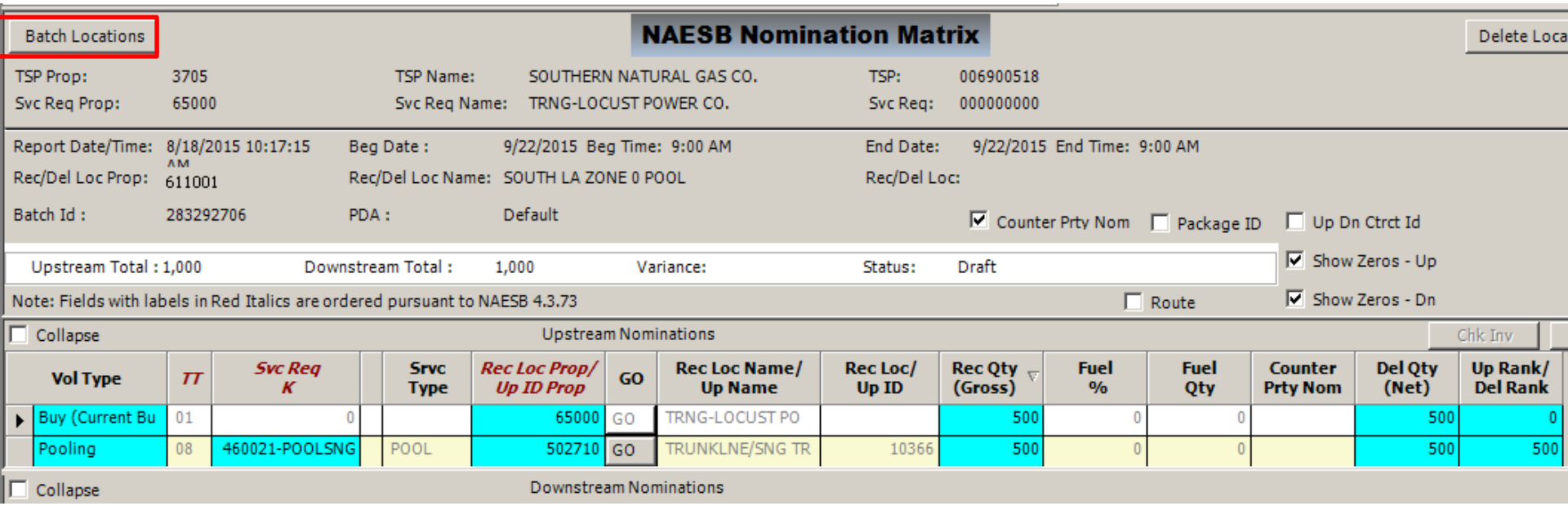
Vol Type	TT	Svc Req K		Srvc Type	Rec Loc Prop/ Up ID Prop	GO	Rec Loc Name/ Up Name	Rec Loc/ Up ID	Rec Qty (Gross)	Fuel %	Fuel Qty	Counter Prty Nom	Del Qty (Net)	Up Rank/ Del Rank	Route
Pooling	08	460021-POOLSNG		POOL	502710	GO	TRUNKLNE/SNG TR	10366	500	0	0		500	500	
Buy (Current Bu	01				65000	GO	TRNG-LOCUST PO	0	500	0	0	500	500	500	

Collapse — Downstream Nominations

Vol Type	TT	Svc Req K		Srvc Type	Del Loc Prop/ Dn ID Prop	GO	Del Loc Name/ Dn Name	Del Loc/ Dn ID	Rec Qty (Gross)	Fuel %	Fuel Qty	Counter Prty Nom	Del Qty (Net)	Dn Rank/ Rec Rank	Route
Sell (Current Bu	01				61500	GO	TRNG-OAK NATURA	0	1,000	0	0	0	1,000	500	

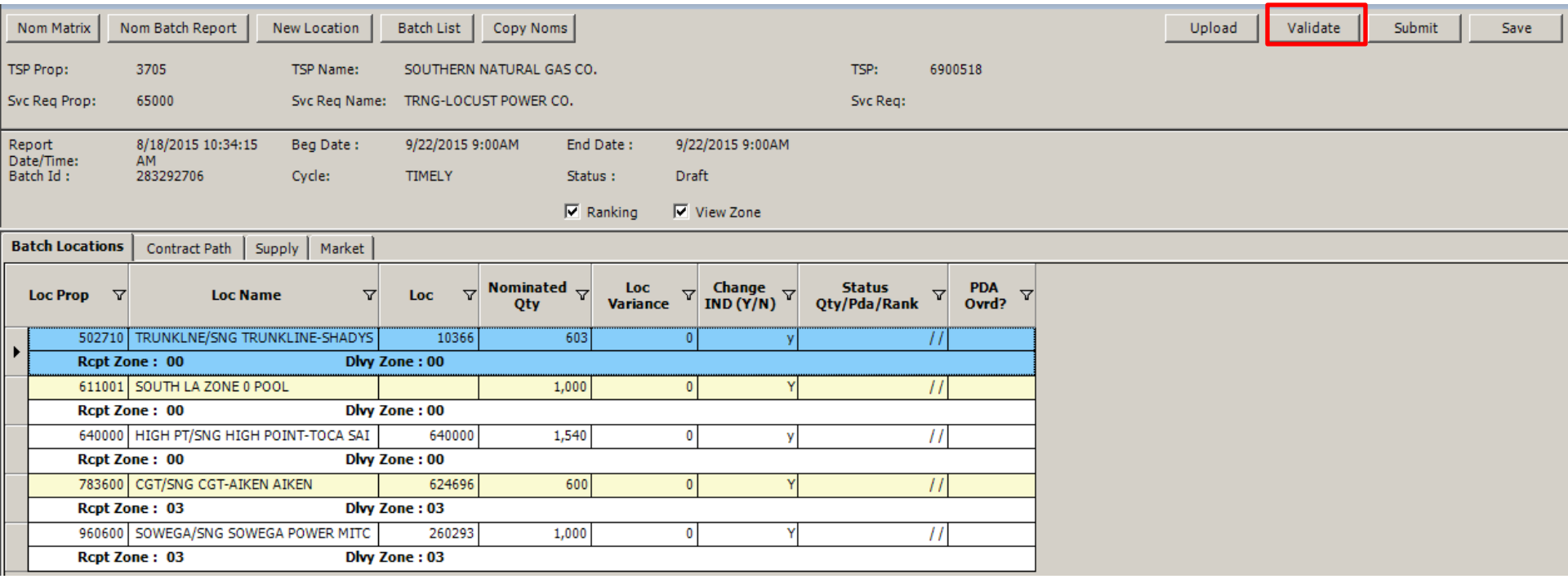
- The *Counter Prty Nom* column has our 500 there
- This indicates that GID 65000 has nominated 500 to us
- Add the Sell to GID 61500, their nom is not in yet as the *Counter Prty Nom* column is still blank
- There is no *Variance* so the PIN is in balance

NAESB Matrix Screen



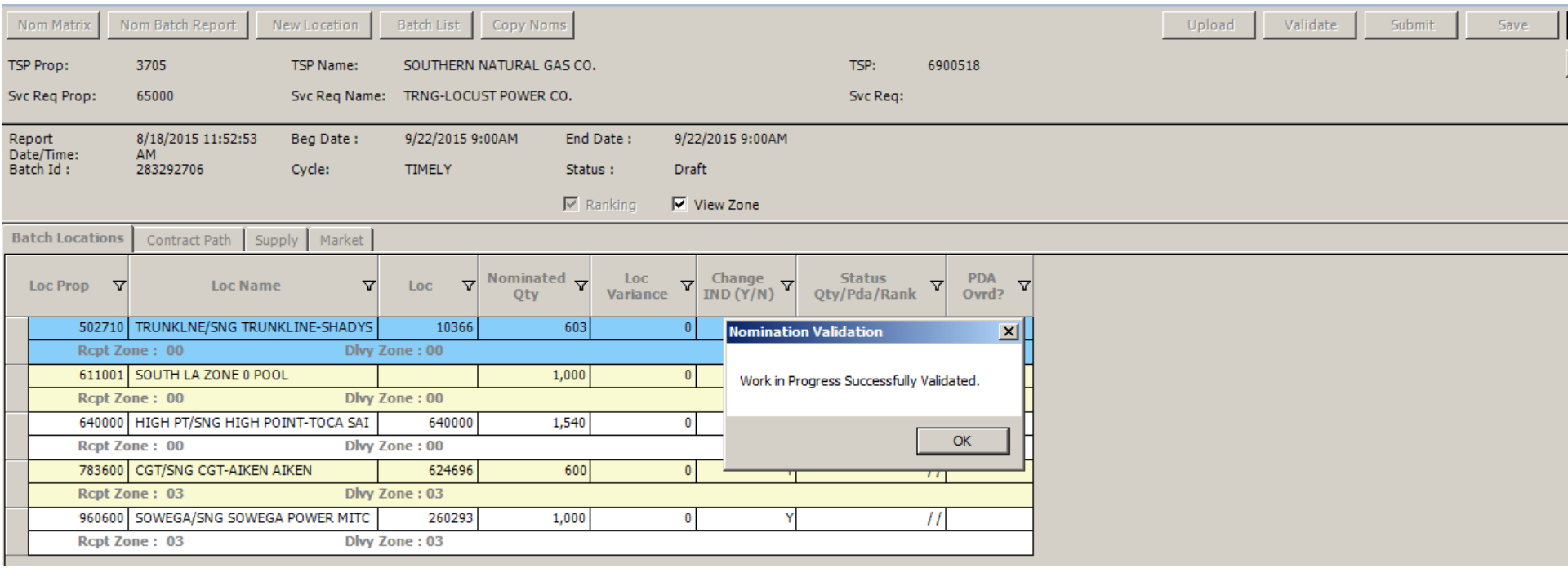
- Select *Batch Locations*

NAESB Matrix Screen



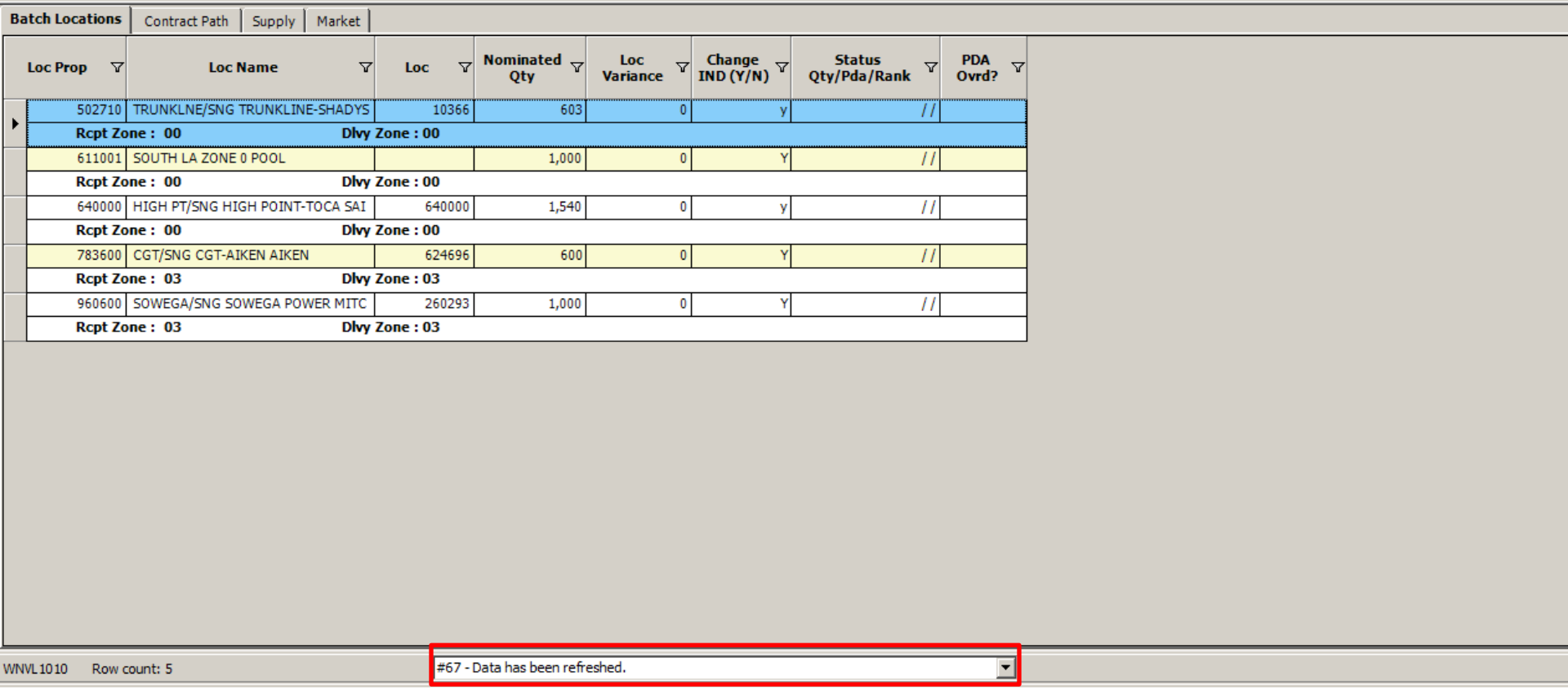
- *Validate* the Batch

NAESB Matrix Screen



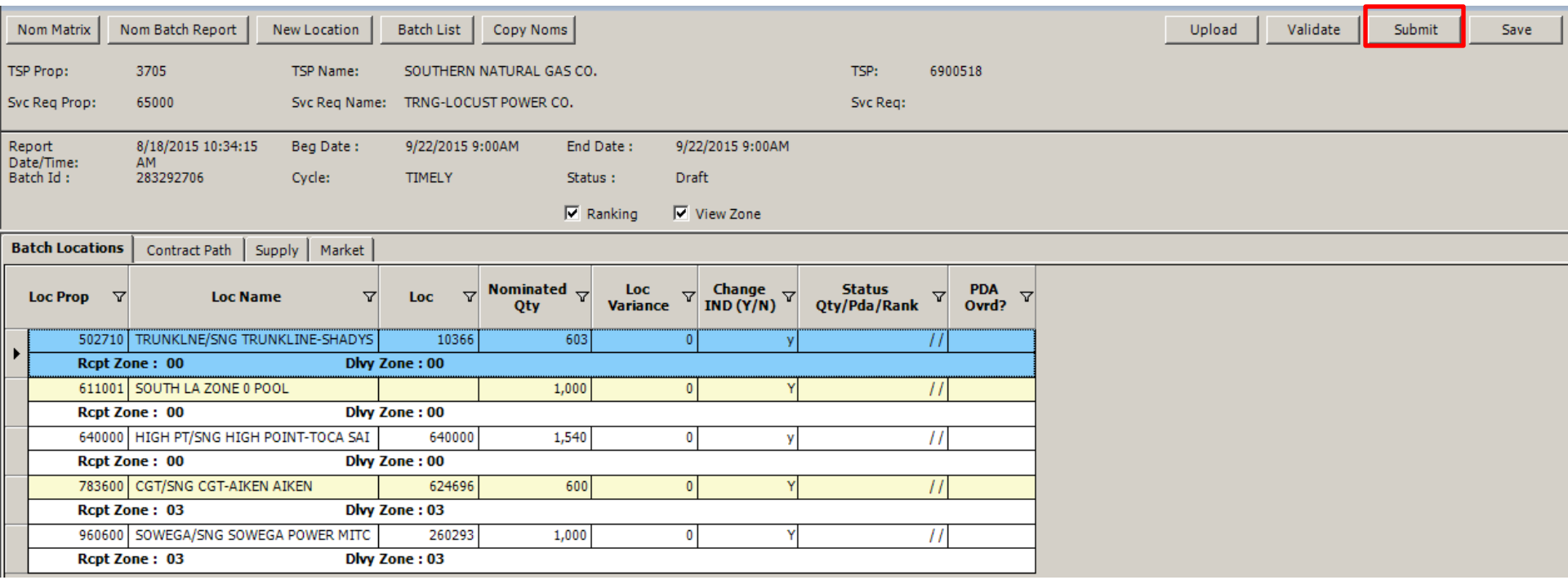
- The Batch has successfully validated

NAESB Matrix Screen



- Use dropdown to see all errors in the Batch

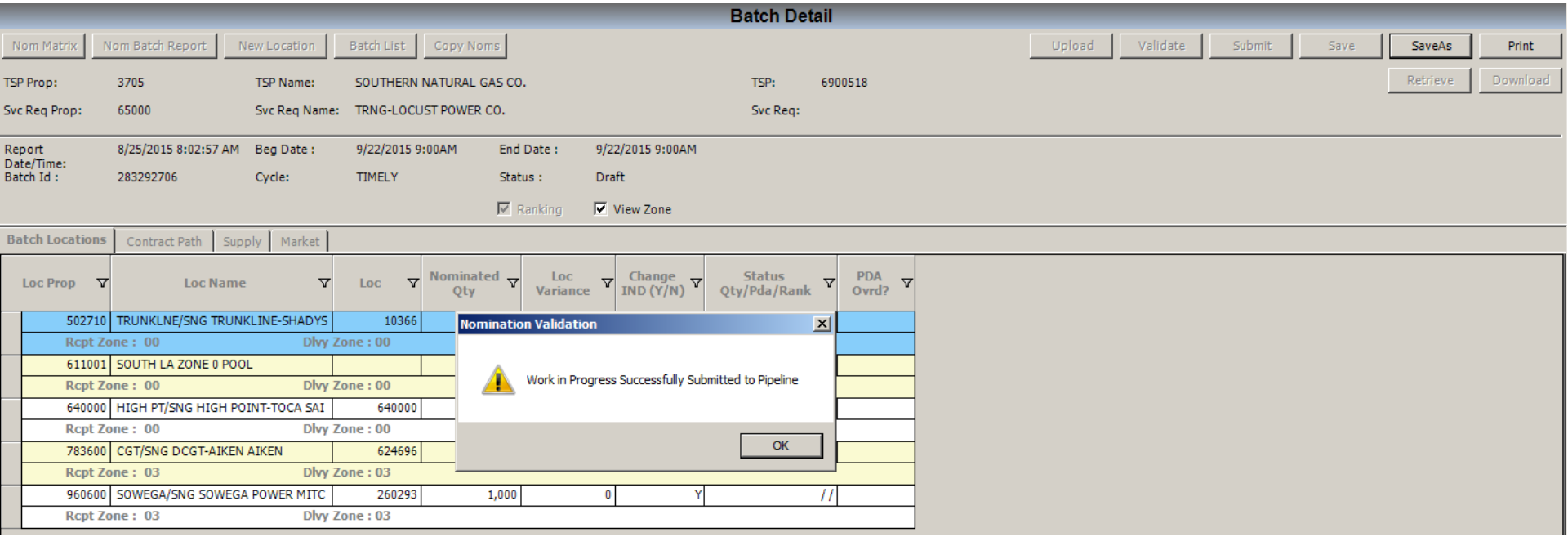
NAESB Matrix Screen



Loc Prop	Loc Name	Loc	Nominated Qty	Loc Variance	Change IND (Y/N)	Status Qty/Pda/Rank	PDA Ovrd?
502710	TRUNKLNE/SNG TRUNKLINE-SHADYS	10366	603	0	y	/ /	
Rcpt Zone : 00		**Dlvy Zone : 00**					
611001	SOUTH LA ZONE 0 POOL		1,000	0	Y	/ /	
Rcpt Zone : 00		**Dlvy Zone : 00**					
640000	HIGH PT/SNG HIGH POINT-TOCA SAI	640000	1,540	0	y	/ /	
Rcpt Zone : 00		**Dlvy Zone : 00**					
783600	CGT/SNG CGT-AIKEN AIKEN	624696	600	0	Y	/ /	
Rcpt Zone : 03		**Dlvy Zone : 03**					
960600	SOWEGA/SNG SOWEGA POWER MITC	260293	1,000	0	Y	/ /	
Rcpt Zone : 03		**Dlvy Zone : 03**					

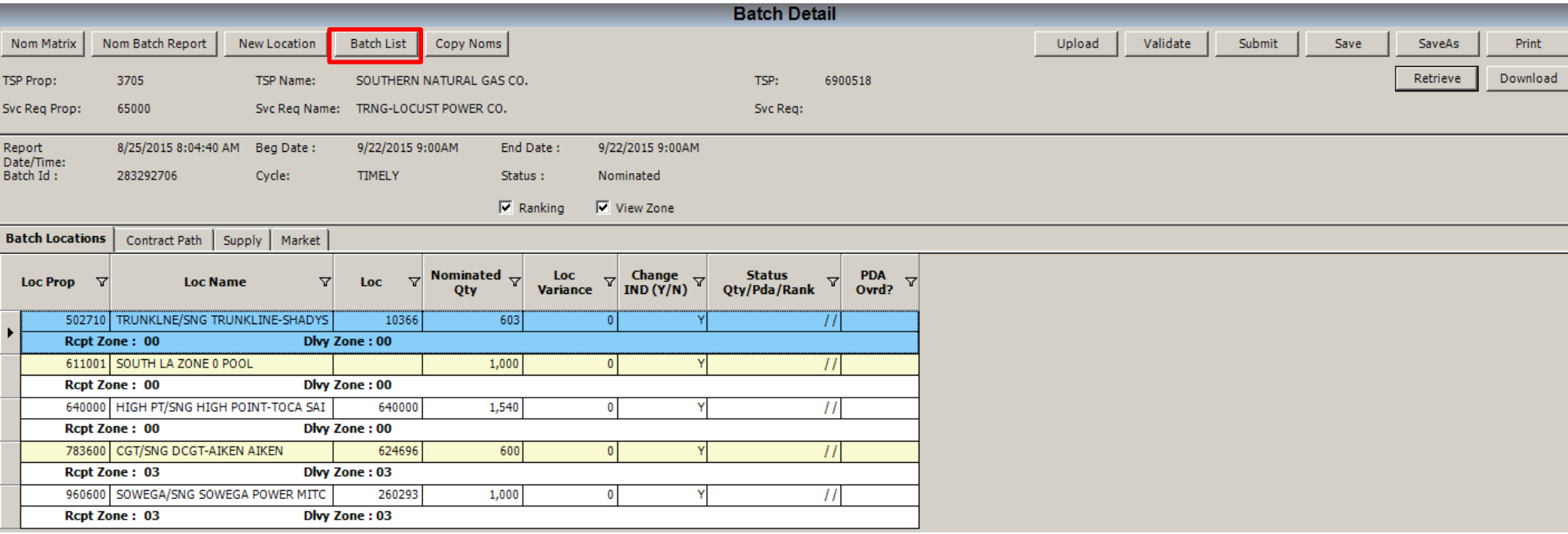
- *Submit* the batch once validated
- Remember, submitted batches cannot be changed once submitted to the pipe

NAESB Matrix Screen



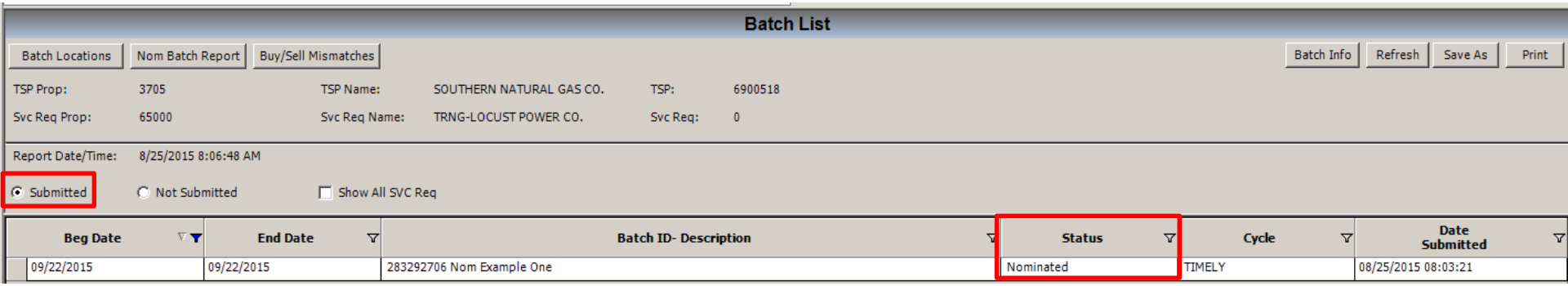
- Batch successfully submitted

NAESB Matrix Screen



- Click on *Batch List* to find a submitted Batch

Nomination Exercise Three – NAESB Matrix Screen



- Select the *Submitted* radial button to find your nomination
- Make sure it is in Nominated *Status*