

East Valley Lateral
 Process for Allocation of Deliveries Between EPNG and TW for
 Shippers with Delivery Locations on the East Valley Lateral

Deliveries at locations on the East Valley Lateral will be allocated first to EPNG up to the total quantity scheduled by EPNG Shippers, then to TW up to TW's capacity limit. In the event the TW capacity limit is exceeded the remainder will be allocated to EPNG.

Example 1 - Location A Imbalance between EPNG and TW

Assumptions	
Measured Deliveries	200,000
Scheduled Quantities by EPNG Shippers	180,000
TW Capacity Limit	50,000
Scheduled Quantities by TW Shippers	25,000
Allocation between EPNG and TW	
Measured Deliveries	200,000
Allocated Quantities to EPNG	180,000
Allocated Quantities to TW	20,000
Allocation on EPNG	
Scheduled Quantity	180,000
Allocated Quantity	180,000
Imbalance	0
Allocation on TW	
Scheduled Quantity	25,000
Allocated Quantity	20,000
Imbalance	(5,000)

Example 2 - Location B Imbalance between EPNG & TW (exceeds TW capacity limit)

Assumptions	
Measured Deliveries	150,000
Scheduled Quantities by EPNG Shippers	95,000
TW Capacity Limit	50,000
Scheduled Quantities by TW Shippers	20,000
Allocation between EPNG and TW	
Measured Deliveries	150,000
Allocated Quantities to EPNG	95,000
Allocated Quantities to TW (upt to capacity limit)	50,000
Remainder Allocated to EPNG	5,000
Total Allocated to EPNG	100,000
Allocation on EPNG	
Scheduled Quantity	95,000
Allocated Quantity	100,000
Imbalance	5,000
Allocation on TW	
Scheduled Quantity	20,000
Allocated Quantity	50,000
Imbalance	30,000