

Notice

TSP Name: Gulf South Pipeline Company, LP

TSP: 78444247

Category: Critical

Post Date/Time: 07/30/2019 12:42:28PM

Notice Type Desc: Other

Notice Effective Date/Time: 07/30/2019 12:45:00PM

Notice Stat Desc: Supersede

Notice End Date/Time:

Notice ID: 5027424

Response Date/Time:

Prior Notice: 5027409

Critical: Y

Reqrd Rsp Desc: No response required

Subject: Coastal Bend Header Gas Quality and Operational Alert

Notice Text: Natural gas delivered to the Coastal Bend Header via SLN 024100 - Coastal Bend Gulf South Transfer have recently experienced elevated carbon dioxide (CO2) levels. Blending opportunities on the Coastal Bend Header are very limited. Shippers are encouraged to review the Receipt Point Gas Composition posted under the Coastal Bend Gas Quality tab on Gulf South's EBB and to consider adjusting their supply sources across available receipt points to minimize potential scheduling reductions due to gas quality issues. All gas entering the Coastal Bend Header is required to meet our Posted Gas Quality Specifications regardless of the delivery points being utilized.

Based on historical gas quality data, increases in scheduled volume at the following interconnects should improve CO2 blending opportunities on the Coastal Bend Header:

SLN 024318	COASTAL BEND HPL RECEIPT
SLN 024325	COASTAL BEND TENNESSEE RECEIPT
SLN 024327	COASTAL BEND NGPL RECEIPT
SLN 024347	COASTAL BEND TRANSCO RECEIPT
SLN 024349	COASTAL BEND ENTERPRISE RECEIPT
SLN 024360	COASTAL BEND FGT RECEIPT

Increases in scheduled volume from SLN 010509 Enstor Katy Storage may have a positive impact on the CO2 composition.

When scheduled volumes on the Coastal Bend Header dictate that Gulf South run the Wilson Compressor Station to ensure contractual delivery pressure at Stratton Ridge, deliveries to the following locations will only be available via displacement due to insufficient line pressure:

SLN 024326	COASTAL BEND TENNESSEE DELIVERY
SLN 024328	COASTAL BEND NGPL DELIVERY

SLN 024348

COASTAL BEND TRANSCO DELIVERY

Please contact your customer service representative with any questions.