		Sev		age Impact Re cast (updated		-Restrictions to Primary In-Path transportation services may be necessary.     -Restrictions to In-Path transportation services may be necessary.     -Restrictions to Interruptible and Out of Path transportation services may be necessary.     -No anticipated impact to transportation services.				
Station / Seg	Est Nominal Design Capacity (Thousand Dth)	Monday (1/13)	Tuesday (1/14) Est. Or	Wednesday (1/15)	Thursday (1/16)	Friday (1/17) Impact) - Thous	Saturday (1/18)	Sunday (1/19)	Primary Outage(s) that may Impact Throughput	
Onward (segment 30)	209	209	209	209	209	209	209	209		
Duncanville Lateral (segment 90)	36	36	36	36	36	36	36	36		
Dearmanville (segment 150)	355	355	355	355	355	355	355	355		
White Castle (segment 340)	798	798	798	798	798	798	798	798		
Sesh (segment 380)	506	506	506	506	506	506	506	506		
Gwinville (segment 400)	234	234	234	234	234	234	234	234		
Enterprise (segment 430)	2,450	2395 (55)	2395 (55)	2395 (55)	2395 (55)	2395 (55)	2395 (55)	2395 (55)	Enterprise compressor station: Unscheduled unit outage Project 52228 (11/25/2024 - 1/19/2025)	
Ellerslie (segment 490)	1,663	1633 (30)	1633 (30)	1633 (30)	1633 (30)	1633 (30)	1633 (30)	1633 (30)	Ellerslie compressor station: Unscheduled unit outage Project-52674 (11/14/2024 - 1/30/2025)	
Thomaston West (segment 490)	1,650	1605 (45)	1605 (45)	1605 (45)	1605 (45)	1605 (45)	1605 (45)	1605 (45)	Thomaston Compressor Station: Unscheduled unit outage Project-52721 (12/24/2024 - 1/19/2025)	
South Atlanta (segment 510)	537	537	537	537	537	537	537	537		
Thomaston East (segment 530)	900	900	900	900	900	900	900	900		
South Georgia (segment 650)	143	143	143	143	143	143	143	143		
	This document is updated on a weekly basis and outage schedules/impacts are subject to change as the week progresses. Dates posted on DART should be deemed correct in the event of conflicts between DART posted dates and dates on this report. The impacts sheet are based on steady-state hydraulic models assuming recent operating flows, conditions, and various unit outages.									

			Outage Impact 2025 (updated			-Restrictions to Primary In-Path transportation services may be necessaryRestrictions to In-Path transportation services may be necessaryRestrictions to Interruptible and Out of Path transportation services may be necessaryNo anticipated impact to transportation services.		
Station / Seg	Est Nominal Design Capacity (Thousand Dth)	Week 1 (12/30 - 1/5)	Week 2 (1/6 - 1/12) Est. Operational C	Week 3 (1/13 - 1/19) Capacity (Operational Im	Week 4 (1/20 - 1/26) pact) - Thousand Dth	Week 5 (1/27 - 2/2)	Primary Outage(s)	
Onward (segment 30)	209				209	209		
Duncanville Lateral (segment 90)	36				36	36		
Dearmanville (segment 150)	355				355	355		
White Castle (segment 340)	798				798	798		
Sesh (segment 380)	506				506	506		
Gwinville (segment 400)	234				234	234		
Enterprise (segment 430)	2,450				2,450	2,450		
Ellerslie (segment 490)	1,663				1633 (30)	1633 (30)	Ellerslie compressor station: Unscheduled unit outage, Project-52674 (11/14/2024 - 1/30/2025)	
South Atlanta (segment 510)	537				537	537		
Thomaston East (segment 530)	900				900	900		
South Georgia (segment 650)	143				143	143		
This document is updated on a weekly basis and outage schedules/impacts are subject to change as the week progresses. Dates posted on DART should be deemed correct in the event of conflicts between DART posted dates and dates on this report.								

The impacts sheet are based on steady-state hydraulic models assuming recent operating flows, conditions, and various unit outages.

						-Restrictions to Primary In-Path transportation services may be necessary.			
			Impact Report pdated 01/09/2			-Restrictions to In-Path transportation services may be necessary.  -Restrictions to Interruptible and Out of Path transportation services may be necessary.			
	1					-No anticipated impact to transportation services.			
Station / Seg	Est Nominal Design Capacity (Thousand Dth)	Week 1 (2/3 - 2/9)	Week 2 (2/10 - 2/16)	Week 3 (2/17 - 2/23)	Week 4 (2/24 - 3/2)	Primary Outage(s)			
	Est. Operational Capacity (Operational Impact) - Thousand Dth								
Onward (segment 30)	209	209	209	209	209				
Duncanville Lateral (segment 90)	36	36	36	36	36				
Dearmanville (segment 150)	355	355	355	355	355				
White Castle (segment 340)	798	798	798	798	798				
Sesh (segment 380)	500	500	500	500	500				
Gwinville (segment 400)	234	234	234	234	234				
Enterprise (segment 430)	2,450	2,450	2,450	2,450	2,450				
Ellerslie (segment 490)	1,663	1,663	1,663	1,663	1,663				
South Atlanta (segment 510)	537	537	537	537	537				
Thomaston East (segment 530)	900	900	900	900	900				
South Georgia (segment 650)	143	143	143	143	143				
	This document is updated on a weekly basis and outage schedules/impacts are subject to change as the week progresses. Dates posted on DART should be deemed correct in the event of conflicts between DART posted dates and dates on this report. The impacts sheet are based on steady-state hydraulic models assuming recent operating flows, conditions, and various unit outages.								

			Impact Report dated 01/09/25			-Restrictions to Primary In-Path transportation services may be necessary.     -Restrictions to In-Path transportation services may be necessary.     -Restrictions to Interruptible and Out of Path transportation services may be necessary.     -No anticipated impact to transportation services.			
Station / Seg	Est Nominal Design Capacity (Thousand Dth)	Week 1 (3/3 - 3/9)	Week 2 (3/10 - 3/16)	Week 3 (3/17 - 3/23) erational Impact) - Thou	Week 4 (3/24 - 3/30)	Primary Outage(s)			
Onward (segment 30)	209	209	209	209	209				
Duncanville Lateral (segment 90)	36	36	36	36	36				
Dearmanville (segment 150)	355	355	355	355	355				
White Castle (segment 340)	798	798	798	798	798				
Sesh (segment 380)	500	500	500	500	500				
Gwinville (segment 400)	234	234	234	234	234				
Enterprise (segment 430)	2,450	2,450	2,450	2,450	2,450				
Ellerslie (segment 490)	1,663	1,663	1,663	1,663	1,663				
South Atlanta (segment 510)	537	537	537	537	537				
Thomaston East (segment 530)	900	900	900	900	900				
South Georgia (segment 650)	143	143	143	143	143				
Holy Trinity (segment 655)	143	143	143	143	97 (46)	Holy Trinity Compressor Station: Unit maintenance, Proj-58051 (3/30/2025)			
	This document is updated on a weekly basis and outage schedules/impacts are subject to change as the week progresses. Dates posted on DART should be deemed correct in the event of conflicts between DART posted dates and dates on this report. The impacts sheet are based on steady-state hydraulic models assuming recent operating flows, conditions, and various unit outages.								

			Impact Report lated 01/09/25)			-Restrictions to Primary In-Path transportation services may be necessary.     -Restrictions to In-Path transportation services may be necessary.     -Restrictions to Interruptible and Out of Path transportation services may be necessary.
	,	4pm 2025 (upt	iateu 01/09/23)			-No anticipated impact to transportation services.
Station / Seg	Est Nominal Design Capacity (Thousand Dth)	Week 1 (3/31 - 4/6)	Week 2 (4/7 - 4/13)	Week 3 (4/14 - 4/20)	Week 4 (4/21 - 4/27)	Primary Outage(s)
		Est. Op	erational Capacity (Op	erational Impact) - Thou	isand Dth	
Onward (segment 30)	203	203	203	203	203	
Duncanville Lateral (segment 90)	36	36	36	36	36	
Dearmanville (segment 150)	346	346	346	346	346	
White Castle (segment 340)	772	772	772	772	772	
Sesh (segment 380)	500	500	500	500	500	
Gwinville (segment 400)	234	234	234	234	234	
Enterprise (segment 430)	2,306	2,306	2,306	2,306	2,306	
Ellerslie (segment 490)	1,547	1,547	1,547	1,547	1,547	
South Atlanta (segment 510)	522	522	522	522	522	
Thomaston East (segment 530)	849	849	849	849	849	
South Georgia (segment 650)	127	127	127	127	127	
	I	D The	ates posted on D	ART should be dee	med correct in the	ge schedules/impacts are subject to change as the week progresses. event of conflicts between DART posted dates and dates on this report. Jels assuming recent operating flows, conditions, and various unit outages.

The impacts sheet are based on steady-state hydraulic models assuming recent operating flows, conditions, and various unit outages.