

TGP - Outage Impact Report
Seven Day Forecast (updated 01/02/26)

-Primary impact restrictions may be necessary
-**Major** impact restrictions may be necessary
-Minor impact restrictions may be necessary depending on flow conditions
-Little to no impact, though minor outages may cause incremental reductions

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Station / Seg	Est Nominal Operating Capacity (Thousand Dth)	Monday (1/5)	Tuesday (1/6)	Wednesday (1/7)	Thursday (1/8)	Friday (1/9)	Saturday (1/10)	Sunday (1/11)	Primary Outage(s) that may Impact Throughput
		Est. Operational Capacity (Operational Impact) - Thousand Dth							
Station 409 (Donna Line) (segment 490 FH)	585	585	585	585	585	585	585	585	
Station 1 (segment 101 BH)	438	438	438	438	438	438	438	438	
Station 9 (segment 109 BH)	1,066	1,066	795 (271)	795 (271)	795 (271)	795 (271)	795 (271)	1,066	MLV 1-1D to MLV 9-1S: Pig Run - Gauge/Cleaning (M) (1/10/2026) MLV 1-1D to MLV 9-1S: Pig Run - Gauge/Cleaning (M) (1/6/2026) MLV 1-1D to MLV 9-1S: Pig Run - Gauge/Cleaning (M) (1/7/2026) MLV 1-1D to MLV 9-1S: Pig Run - Gauge/Cleaning (M) (1/8/2026) MLV 1-1D to MLV 9-1S: Pig Run - Gauge/Cleaning (M) (1/9/2026)
Station 25 (segment 125 FH)	1,101	1085 (16)	1085 (16)	1085 (16)	1085 (16)	1085 (16)	1085 (16)	1085 (16)	Sta 25: Unit 1C - VFD Replacement (7/16/2025 - 10/31/2026)
Station 47 (segment 143 FH)	1,354	1349 (5)	1349 (5)	1349 (5)	1349 (5)	1349 (5)	1349 (5)	1349 (5)	MLV 47-1A to MLV 48-1: Class Change (9/1/2025 - 3/16/2026)
Station 63 (segment 163 FH)	1,287	1195 (92)	1195 (92)	1195 (92)	1195 (92)	1195 (92)	1,287	1,287	MLV 66-2 to MLV 67-2: Immediate Anomaly Remediation (11/26/2025 - 1/9/2026)
Station 823 (segment 823 BH)	759	759	759	759	759	759	759	759	
Station 834 (segment 834 BH)	733	720 (13)	720 (13)	720 (13)	720 (13)	720 (13)	720 (13)	720 (13)	Sta 834: Unit 6A - Overhaul (3/3/2025 - 1/31/2026)
Station 534 South of Pool (segment 530 BH)	1,632	1294 (338)	1294 (338)	1294 (338)	1294 (338)	1294 (338)	1400 (232)	1400 (232)	Sta 530: Unit 1A - Bearings (8/25/2025 - 3/31/2026) Sta 530: Unit 2A - Bearings (8/26/2025 - 3/31/2026) Sta 530: Unit 3A - Crankshaft Replacement (6/9/2025 - 12/31/2026) Sta 530: Unit 5A - Top-End Overhaul (6/9/2025 - 12/31/2026) Sta 530: Unit 6A - Bearings (10/6/2025 - 3/31/2026) Sta 530: Unit 7A - Bearings (10/6/2025 - 3/31/2026) Sta 530: Unit 8A - Power Cylinders (9/23/2025 - 1/16/2026) Sta 534: Unit 6A - Piston Liner & Unloader Replacements (3/25/2025 - 3/27/2026) Sta 534: Unit 7A - Piston / Liner (5/20/2025 - 1/9/2026) Sta 546: Unit 7A - Metal in Oil (7/14/2025 - 1/31/2026)
MLV 548 (segment 542 BH)	1,771	1750 (21)	1750 (21)	1750 (21)	1750 (21)	1750 (21)	1750 (21)	1750 (21)	
Station 860 (segment 548 BH)	1,697	1,697	1,697	1,697	1,697	1,697	1,697	1,697	
Station 860 North (Segment 860 BH)	2,028	2000 (28)	2000 (28)	2000 (28)	2000 (28)	2000 (28)	2000 (28)	2000 (28)	Sta 860: Unit 1A - Aftercooler Jacket Water Inspection (6/17/2025 - 12/31/2026)
Station 110 (segment 187 BH) (south thru Kentucky)	2,775	2645 (130)	2645 (130)	2645 (130)	2645 (130)	2645 (130)	2645 (130)	2645 (130)	Sta 106: Unit 1C - Replace Power Cylinder Bearing #9 (11/24/2025 - 1/30/2026) Sta 871: Unit 3A - Engine Crankshaft Inspection (8/22/2025 - 1/30/2026)
Station 114 (segment 114 BH)	948	948	948	948	948	948	948	948	
Station 204 (Segment 204 BH)	1,895	1,895	1,895	1,895	1,895	1,895	1,895	1,895	
Station 245 (segment 245 FH)	1,053	1,053	1,053	1,053	1,053	1,053	1,053	1,053	
Station 261 Discharge East (segment 261 FH)	1,035	1,035	1,035	1,035	1,035	1,035	1,035	1,035	
Station 307 (segment 307 BH)	1,202	1,202	1,202	1,202	1,202	1,202	1,202	1,202	
Station 315 (segment 315 BH)	1,915	1,915	1,915	1,915	1,915	1,915	1,915	1,915	
MLV 324 (segment 324 FH)	1,885	1,885	1,885	1,885	1,885	1,885	1,885	1,885	
Station 405 HC Line (segment 299 FH)	817	817	817	817	817	817	817	817	

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.