

TGP - Outage Impact Report
Seven Day Forecast (updated 07/23/26)

- 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

Station / Seg	Est Nominal Operating Capacity (Thousand Dth)	Monday (7/27)	Tuesday (7/28)	Wednesday (7/29)	Thursday (7/30)	Friday (7/31)	Saturday (8/1)	Sunday (8/2)	Primary Outage(s) that may Impact Throughput
		Est. Operational Capacity (Operational Impact) - Thousand Dth							

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.

TGP - Outage Impact Report August 2026 (updated 07/23/26)						-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
Station # / Lateral	Est Nominal Operating Capacity (Thousand Dth)	Week 1 (8/3 - 8/9)	Week 2 (8/10 - 8/16)	Week 3 (8/17 - 8/23)	Week 4 (8/24 - 8/30)	Primary Outage(s)
		Est. Operational Capacity (Operational Impact) - Thousand Dth				
Station 409 (Donna Line) (segment 490 FH)	564	564	564	564	564	
Station 1 (segment 101 BH)	399	399	399	399	399	
Station 9 (segment 109 BH)	1,027	885 (142)	640 (387)	640 (387)	1,027	MLV 16-1 to MLV 15-1: PHMSA Immediate (7/28/2026 - 8/3/2026) MLV 16-1R to MLV 16-1: PHMSA Immediate (7/28/2026 - 8/3/2026) MLV 5-2 to MLV 1-2D: Pig Run - Cleaning Gauge (M) (8/13/2026) MLV 5-2 to MLV 1-2D: Pig Run - Cleaning Gauge (M) (8/14/2026) MLV 5-2 to MLV 1-2D: Pig Run - Cleaning Gauge (M) (8/15/2026) MLV 5-2 to MLV 1-2D: Pig Run - Cleaning Gauge (M) (8/16/2026) MLV 5-2 to MLV 1-2D: Pig Run - Cleaning Gauge (M) (8/17/2026) MLV 5-2 to MLV 1-2D: Pig Run - Cleaning Gauge (M) (8/18/2026) MLV 5-2 to MLV 1-2D: Pig Run - Cleaning Gauge (M) (8/19/2026) MLV 5-2 to MLV 1-2D: Pig Run - TDW MDS (M) (8/20/2026)
Station 17 (segment 117 FH)	1,122	969 (153)	969 (153)	969 (153)	1100 (22)	MLV 19-1 TO MLV 20-1A: Pipe Replacement (M) (8/6/2026 - 9/15/2026) MLV 19-3 TO MLV 20-3A: Pipe Replacement (M) (7/6/2026 - 8/3/2026) MLV 26-3 Relocation: Highway 59 Widening (M) (8/3/2026 - 8/20/2026)
Station 25 (segment 125 FH)	1,078	1,078	1,078	1,078	1,078	
Station 47 (segment 143 FH)	1,343	1,343	1105 (238)	1,343	1,343	MLV 40-3D to MLV 47-3S: Pig Run - Maintenance Cleaning (8/11/2026) MLV 40-4D to MLV 47-4S: Pig Run - Maintenance (8/13/2026)
Station 63 (segment 163 FH)	1,242	901 (341)	901 (341)	1117 (125)	1117 (125)	MLV 54-3 to MLV 106-3: Emergent Repair - CAO (2/26/2026 - 12/31/2026) MLV 77-3 to MLV 77-3A: Pipe Replacements (8/3/2026 - 8/13/2026) MLV 82-2C to MLV 83-2: Anomaly Remediation (8/3/2026 - 8/7/2026)
Station 823 (segment 823 BH)	734	734	734	734	734	
Station 534 South of Pool (segment 530 BH)	1,550	985 (565)	985 (565)	985 (565)	985 (565)	MLV 533-2 to MLV 534-2: Pipe Replacement (M) (6/4/2026 - 9/4/2026)
MLV 548 (segment 542 BH)	1,647	1,647	1,647	1,647	1,647	
Station 860 (segment 548 BH)	1,593	1581 (12)	1375 (218)	1375 (218)	1185 (408)	Sta 542 Dekalb: Annual ESD Test (8/25/2026 - 8/27/2026) Sta 542: Unit 2A - Emergent Repair (4/7/2026 - 9/30/2026) Sta 542: Unit 3A - Emergent Repair (3/26/2026 - 8/31/2026) Sta 555: Unit 1B - Hot Gas Path (8/10/2026 - 9/18/2026) Sta 546: Unit 6A - Turbo Replacment (7/8/2026 - 8/14/2026)
Station 860 North (Segment 860 BH)	1,874	1846 (28)	1846 (28)	1846 (28)	1846 (28)	Sta 860: Unit 1A - Aftercooler Jacket Water Inspection (6/17/2025 - 12/31/2026)
Station 110 (segment 187 BH) (south thru Kentucky)	2,685	2150 (535)	2246 (439)	2246 (439)	1887 (798)	MLV 104-1 to MLV 105-1: Anomaly Remediation (8/6/2026 - 9/6/2026) MLV 109-4 to 110-4: Valve Installation & Crossover Work (8/4/2026 - 8/18/2026) MLV 109-4 to MLV 110-4: Pipe Replacement (8/4/2026 - 8/25/2026) MLV 109-5 to MLV 109-5A: Pipe Replacement (8/26/2026 - 9/9/2026) MLV 109-5A to MLV 110-5: Pipe Replacement (8/26/2026 - 9/9/2026) MLV 109-7 to MLV 110-7: Pipe Replacement (7/7/2026 - 8/3/2026) MLV 110-2 to MLV 114-2: CAO - Force Majeure (M) (7/14/2026 - 12/31/2026) MLV 54-3 to MLV 106-3: Emergent Repair - CAO (2/26/2026 - 12/31/2026) MLV 87-3 to MLV 96-3: Pig Run - Cleaning / Gauge (8/25/2026) MLV 87-3 to MLV 96-3: Pig Run - EMAT (8/27/2026) MLV 96-3BR to MLV 96-3BL: Spike Test (7/27/2026 - 8/31/2026) Sta 106: Unit 1D - 4K Solar Turbine Inspection (8/18/2026 - 8/20/2026) Sta 110: Install ESD Silence Covers (8/24/2026 - 8/28/2026) Sta 87: Unit 3D - Power side Overhaul (6/22/2026 - 9/30/2026) Sta 871: Unit 1A - Emergent Repair (7/10/2026 - 8/7/2026) Sta 871: Unit 3A - Engine Maintenance (8/24/2026 - 9/11/2026) Sta 875: Unit 1A- 8K Solar Turbine Inspection (8/17/2026 - 8/21/2026) Sta 96: Unit 2D - Install Ball Grove Valve (8/3/2026 - 8/7/2026)
Station 114 (segment 114 BH)	907	907	393 (514)	393 (514)	393 (514)	MLV 117-3 to MLV 118-3: Special Permit Pipe Replacement (8/10/2026 - 8/30/2026) MLV 119-2 to MLV 119-2A: Special Permit Pipe Replacement (8/10/2026 - 8/30/2026)

TGP - Outage Impact Report
August 2026 (updated 07/23/26)

- 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

Station # / Lateral	Est Nominal Operating Capacity (Thousand Dth)	Week 1 (8/3 - 8/9)	Week 2 (8/10 - 8/16)	Week 3 (8/17 - 8/23)	Week 4 (8/24 - 8/30)	Primary Outage(s)
		Est. Operational Capacity (Operational Impact) - Thousand Dth				
Station 204 (Segment 204 BH)	1,828	1,828	1735 (93)	1,828	1,828	Sta 200 Greenup: B Building - Divider Blocks (8/11/2026 - 8/12/2026)
Station 245 (segment 245 FH)	986	970 (16)	970 (16)	970 (16)	970 (16)	Sta 245: Unit 1A & 2A - Exhaust System & HP Fuel (4/27/2026 - 11/1/2026)
Station 261 Discharge East (segment 261 FH)	888	888	888	888	888	
Station 307 (segment 307 BH)	1,153	965 (188)	1,153	765 (388)	965 (188)	Sta 219: Annual ESD Test & Scrubber Maintenance (8/17/2026 - 8/21/2026) Sta 307 (Pigeon): Annual ESD Test & Maintenance (8/3/2026 - 8/7/2026) Sta 307 (Pigeon): MLV Operators / Air Comp Install / Fuel Skid (8/24/2026 - 8/28/2026)
Station 313 Discharge (segment 399 FH)	797	797	797	515 (282)	797	Sta 313 Coudersport: Annual ESD Test & Maintenance (8/17/2026 - 8/20/2026)
Station 315 (segment 315 BH)	1,823	1,823	1,823	1,823	1,823	
Station 317 (segment 317 BH)	1,548	1,548	1,548	1,548	1345 (203)	Sta 317: Annual ESD Test & Maintenance (8/24/2026 - 8/28/2026)
MLV 324 (segment 324 FH)	1,767	1,767	1,767	1,767	1700 (67)	MLV 324-1 to MLV 324-1A: Anomaly Remediation (8/24/2026 - 8/29/2026)
Station 405 HC Line (segment 299 FH)	794	794	794	794	794	
Station 224 (segment 224 FH)	388	388	388	388	280 (108)	Station 224: Scrubber Inspections & Filter Change (8/25/2026 - 8/26/2026)

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Station # / Lateral	Est Nominal Operating Capacity (Thousand Dth)	Week 1 (8/31 - 9/6)	Week 2 (9/7 - 9/13)	Week 3 (9/14 - 9/20)	Week 4 (9/21 - 9/27)	Primary Outage(s)
		Est. Operational Capacity (Operational Impact) - Thousand Dth				
Station 409A (Alamo) (segment 492 FH)	274	215 (59)	125 (149)	215 (59)	215 (59)	MLV 409-1 to MLV 406-1: Spike Test (M) (9/1/2026 - 10/31/2026) MLV 409A-101.1 to MLV 409A-103: Pig Runs - Cleaning / Gauge (M) (9/7/2026) MLV 409A-101.1 to MLV 409A-103: Pig Runs - Cleaning / Gauge (M) (9/8/2026) MLV 409A-101.1 to MLV 409A-103: Pig Runs - Cleaning / Gauge (M) (9/9/2026) MLV 409A-101.1 to MLV 409A-103: Pig Runs - EMAT (M) (9/11/2026) MLV 409A-101.1 to MLV 409A-103: Pig Runs - MFL-C (M) (9/10/2026)
Station 409 (Donna Line) (segment 490 FH)	564	564	564	564	564	
Station 1 (segment 101 BH)	399	300 (99)	300 (99)	300 (99)	300 (99)	MLV 1-1D to MLV 5-1: Spike Test (M) (9/1/2026 - 11/2/2026)
Station 9 (segment 109 BH)	1,027	1,027	1,027	1,027	1,027	
Station 17 (segment 117 FH)	1,122	1100 (22)	1100 (22)	1100 (22)	1085 (37)	MLV 17-1D to MLV 20-1A: Pig Run - CLEANING (9/21/2026) MLV 17-1D to MLV 20-1A: Pig Run - EMAT (9/24/2026) MLV 17-1D to MLV 20-1A: Pig Run - GAUGE PLATE (9/22/2026) MLV 17-1D to MLV 20-1A: Pig Run - MFL-C (9/23/2026) MLV 19-1 TO MLV 20-1A: Pipe Replacement (M) (8/6/2026 - 9/15/2026)
Station 25 (segment 125 FH)	1,078	1,078	1,078	1,078	1,078	
Station 47 (segment 143 FH)	1,343	1045 (298)	1045 (298)	1300 (43)	1300 (43)	MLV 47-4D to MLV 54-4S: Pig Run - AFD Combo (M) (9/8/2026) MLV 47-4D to MLV 54-4S: Pig Run - EMAT (M) (9/10/2026) MLV 47-4D to MLV 54-4S: Pig Run - Gauge Cleaning (M) (8/31/2026) MLV 47-4D to MLV 54-4S: Pig Run - Gauge Cleaning (M) (9/1/2026) MLV 47-4D to MLV 54-4S: Pig Run - Gauge Cleaning (M) (9/2/2026) MLV 58-2 to MLV 59-2: Anomaly Remediation (9/20/2026 - 10/1/2026)
Station 63 (segment 163 FH)	1,242	1117 (125)	1117 (125)	1117 (125)	1117 (125)	MLV 54-3 to MLV 106-3: Emergent Repair - CAO (2/26/2026 - 12/31/2026)
Station 823 (segment 823 BH)	734	734	734	734	734	
Station 834 (segment 834 BH)	683	683	670 (13)	670 (13)	670 (13)	Sta 834: Unit 1A - Replace Insulation Blanket (9/14/2026 - 9/15/2026) Sta 834: Unit 2A - Replace Insulation Blanket (9/16/2026 - 9/17/2026) Sta 834: Unit 3A - Replace Insulation Blanket (9/18/2026 - 9/19/2026) Sta 834: Unit 4A - Replace Insulation Blanket (9/21/2026 - 9/22/2026) Sta 834: Unit 4A - Replace Lubrication System (9/7/2026 - 9/11/2026)
Station 534 South of Pool (segment 530 BH)	1,550	985 (565)	1,550	1,550	1,550	MLV 533-2 to MLV 534-2: Pipe Replacement (M) (6/4/2026 - 9/4/2026)
Station 534 (segment 534 BH)	1,909	1,909	1,909	1440 (469)	1440 (469)	MLV 534-2 to MLV 535-2: Tallahala Creek HDD (9/14/2026 - 9/23/2026)
MLV 548 (segment 542 BH)	1,647	1,647	1,647	1,647	1,647	
Station 860 (segment 548 BH)	1,593	1375 (218)	725 (868)	1390 (203)	1586 (7)	MLV 546-2 to MLV 547-2: Line Recoat (9/8/2026 - 9/10/2026) Sta 542: Unit 2A - Emergent Repair (4/7/2026 - 9/30/2026) Sta 542: Unit 3A - Emergent Repair (3/26/2026 - 8/31/2026) Sta 546: Annual ESD Tests & Maintenance (9/7/2026 - 9/11/2026) Sta 555: Scrubber/Filter/Separator Clean, Inspect & Filter Change (9/14/2026) Sta 555: Unit 1B - Hot Gas Path (8/10/2026 - 9/18/2026)
Station 860 North (Segment 860 BH)	1,874	1846 (28)	1846 (28)	1530 (344)	1846 (28)	Sta 563: Unit 1A - Annual Inspection & Safety Device Check (9/14/2026 - 9/16/2026) Sta 563: Unit 2A - Annual Inspection/CAV (9/16/2026 - 9/18/2026) Sta 860: Unit 1A - Aftercooler Jacket Water Inspection (6/17/2025 - 12/31/2026) Sta 860: Unit 1B - Replace Turbocharger (8/31/2026 - 9/4/2026)

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Station # / Lateral	Est Nominal Operating Capacity (Thousand Dth)	Week 1 (8/31 - 9/6)	Week 2 (9/7 - 9/13)	Week 3 (9/14 - 9/20)	Week 4 (9/21 - 9/27)	Primary Outage(s)
Est. Operational Capacity (Operational Impact) - Thousand Dth						
Station 110 (segment 187 BH) (south thru Kentucky)	2,685	2112 (573)	2355 (330)	2408 (277)	2425 (260)	MLV 104-1 to MLV 105-1: Anomaly Remediation (8/6/2026 - 9/6/2026) MLV 105-1 to MLV 105-1A: Anomaly Remediation (9/7/2026 - 9/12/2026) MLV 109-3A to MLV 110-3: Pipe Replacement (9/10/2026 - 9/24/2026) MLV 109-5 to MLV 109-5A: Pipe Replacement (8/26/2026 - 9/9/2026) MLV 109-5A to MLV 110-5: Pipe Replacement (8/26/2026 - 9/9/2026) MLV 110-2 to MLV 114-2: CAO - Force Majeure (M) (7/14/2026 - 12/31/2026) MLV 54-3 to MLV 106-3: Emergent Repair - CAO (2/26/2026 - 12/31/2026) MLV 96-3BR to MLV 96-3BL: Spike Test (7/27/2026 - 8/31/2026) Sta 106: Unit 2D - 4K Solar Turbine Inspection (9/16/2026 - 9/18/2026) Sta 87: Unit 3D - Power side Overhaul (6/22/2026 - 9/30/2026) Sta 871 Campbellsville: Annual ESD Test (9/1/2026) Sta 871: Unit 3A - Engine Maintenance (8/24/2026 - 9/11/2026)
Station 114 (segment 114 BH)	907	907	907	812 (95)	907	Sta 119A: Unit 1A - Solar Turbine Inspection (9/14/2026 - 9/16/2026)
Station 204 (Segment 204 BH)	1,828	1,828	1760 (68)	1,828	1375 (453)	MLV 214-3 to MLV 219-3: Pig Run - Cal/IMU/MFL-A Combo (M) (9/10/2026) MLV 214-3 to MLV 219-3: Pig Run - Gauge/Cleaning (M) (9/8/2026) Sta 204: Scrubber Filter Change (9/24/2026 - 9/26/2026) Sta 209 Cambridge: Scrubber Filter (9/21/2026 - 9/23/2026)
Station 230C (segment 296 FH)	743	743	370 (373)	743	743	Sta 230C: Scrubber / Filter Inspection (M) (9/9/2026 - 9/10/2026)
Station 245 (segment 245 FH)	986	970 (16)	970 (16)	970 (16)	680 (306)	Sta 245: Bldg A & B - Remove Unit Valves (9/21/2026 - 9/25/2026) Sta 245: Unit 1A & 2A - Exhaust System & HP Fuel (4/27/2026 - 11/1/2026)
Station 261 Discharge East (segment 261 FH)	888	888	888	888	555 (333)	Sta 264 Charlton: Annual ESD Test (9/23/2026 - 9/24/2026)
Station 307 (segment 307 BH)	1,153	1,153	1,153	1,153	1,153	
Station 313 Discharge (segment 399 FH)	797	797	220 (577)	220 (577)	797	MLV 313A-101A to MLV 313A-401: Anomaly Remediation (M) (9/7/2026 - 9/19/2026) MLV 313A-101L to MLV 313A-101A: Anomaly Remediation (M) (9/7/2026 - 9/19/2026) MLV 313A-403 to MLV 313A-404: Anomaly Remediation (M) (9/7/2026 - 9/19/2026) MLV 313A-405A to MLV 313A-406: Anomaly Remediation (M) (9/7/2026 - 9/19/2026)
Station 315 (segment 315 BH)	1,823	1,823	1,823	1,823	1,823	
MLV 324 (segment 324 FH)	1,767	1515 (252)	1,767	1,767	1495 (272)	MLV 321-1L to MLV 322-1: Anomaly Remediation (8/31/2026 - 9/5/2026) Sta 323: Station Outage (9/21/2026 - 9/24/2026)
MLV 329 (segment 324 FH)	846	846	830 (16)	830 (16)	830 (16)	MLV 329AS-1 to MLV 329AD-1: Valve Replacement - MLV 329-1 (M) (9/9/2026 - 10/9/2026)
Station 405 HC Line (segment 299 FH)	794	794	794	794	794	
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TGP - Outage Impact Report October 2026 (updated 07/23/26)							-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
Station # / Lateral	Est Nominal Operating Capacity (Thousand Dth)	Week 1 (9/28 - 10/4)	Week 2 (10/5 - 10/11)	Week 3 (10/12 - 10/18)	Week 4 (10/19 - 10/25)	Week 5 (10/26 - 11/1)	Primary Outage(s)
Est. Operational Capacity (Operational Impact) - Thousand Dth							
Station 409A (Alamo) (segment 492 FH)	274	215 (59)	215 (59)	215 (59)	215 (59)	215 (59)	MLV 409-1 to MLV 406-1: Spike Test (M) (9/1/2026 - 10/31/2026)
Station 409 (Donna Line) (segment 490 FH)	564	564	564	564	564	564	
Station 1 (segment 101 BH)	399	300 (99)	300 (99)	300 (99)	300 (99)	300 (99)	MLV 1-1D to MLV 5-1: Spike Test (M) (9/1/2026 - 11/2/2026)
Station 9 (segment 109 BH)	1,027	1,027	1,027	1,027	640 (387)	1,027	MLV 9-2S to MLV 1-2: Pig Runs - Cleaning / Maintenance (M) (10/22/2026) MLV 9-3 to MLV 5-3: Pig Run - Maintenance (M) (10/21/2026)
Station 17 (segment 117 FH)	1,122	1,122	1,122	1014 (108)	1100 (22)	1,122	MLV 17-2D to MLV 20-2A: Pig Run - Cleaning (10/19/2026 - 10/20/2026) MLV 17-2D to MLV 20-2A: Pig Run - GAUGE (10/21/2026) MLV 17-2D to MLV 20-2A: Pig Run - MFL-A (10/22/2026) Sta 25: Annual ESD Test (10/13/2026)
Station 25 (segment 125 FH)	1,078	1,078	1,078	1,078	1,078	1,078	
Station 47 (segment 143 FH)	1,343	1025 (318)	1025 (318)	1295 (48)	1,343	1,343	MLV 58-2 to MLV 59-2: Anomaly Remediation (9/20/2026 - 10/1/2026) Sta 47: Scrubber/Filter/Separator Cleaning/Inspection/Changeout (9/28/2026 - 10/2/2026) Sta 47: Station Transformer Maintenance (10/6/2026) Sta 47: Unit 1D - 16K hour Overhaul (10/5/2026 - 10/15/2026)
Station 63 (segment 163 FH)	1,242	1117 (125)	1117 (125)	1117 (125)	1117 (125)	1117 (125)	MLV 54-3 to MLV 106-3: Emergent Repair - CAO (2/26/2026 - 12/31/2026) MLV 82-1 to MLV 87-1: Pig Run - AFD/Cal/IMU (10/8/2026) MLV 82-1 to MLV 87-1: Pig Run - Cleaning / Gauge (10/6/2026) MLV 82-1 to MLV 87-1: Pig Run - EMAT (10/13/2026)
Station 823 (segment 823 BH)	734	734	734	734	734	734	
Station 534 South of Pool (segment 530 BH)	1,550	1,550	1175 (375)	1,550	1,550	1,550	Sta 529: Unit 1A - Solar Inspection (10/5/2026 - 10/8/2026)
MLV 548 (segment 542 BH)	1,647	1,647	1,647	1,647	1,647	1,647	
Station 860 (segment 548 BH)	1,593	1586 (7)	1375 (218)	1,593	1,593	1,593	Sta 542: Unit 2A - Emergent Repair (4/7/2026 - 9/30/2026) Sta 550 Hamilton: Annual ESD Test (10/5/2026 - 10/9/2026) Sta 550: Unit 1B - Junction Box Rewire & Unit Valves (9/28/2026 - 10/9/2026)
Station 860 North (Segment 860 BH)	1,874	1846 (28)	1846 (28)	1846 (28)	1475 (399)	1475 (399)	MLV 560-2 to MLV 563-2: Pipe Replacements (M) (10/19/2026 - 10/26/2026) Sta 860: Unit 1A - Aftercooler Jacket Water Inspection (6/17/2025 - 12/31/2026) Sta 860: Unit 1C - 4K/Turbine Waterwash/Boroscope (10/6/2026 - 10/7/2026) Sta 860: Unit 2C - 4K/Turbine Waterwash/Boroscope (10/7/2026 - 10/8/2026)
Station 110 (segment 187 BH) (south thru Kentucky)	2,685	1965 (720)	1965 (720)	2447 (238)	1932 (753)	2067 (618)	MLV 104-3 to MLV 106-3S: HDD at Kentucky River (10/1/2026 - 10/5/2026) MLV 110-2 to MLV 114-2: CAO - Force Majeure (M) (7/14/2026 - 12/31/2026) MLV 54-3 to MLV 106-3: Emergent Repair - CAO (2/26/2026 - 12/31/2026) MLV 97-3 to MLV 106-3: Pig Run - Cleaning / Gauge (10/27/2026) MLV 97-3 to MLV 106-3: Pig Run - MFL-S (10/29/2026) Sta 87 Portland: Annual ESD Test (10/21/2026 - 10/22/2026) Sta 87: Unit 1E - Scrubber/Filter/Separator Clean, Inspect & Filter Change (10/20/2026 - 10/21/2026) Sta 87: Unit 2E - Scrubber/Filter/Separator Clean, Inspect & Filter Change (10/22/2026 - 10/23/2026) Sta 87: Unit 3D - Power side Overhaul (6/22/2026 - 9/30/2026) Sta 96: Unit 2D Replace Compressor Valves (10/12/2026 - 10/15/2026)
Station 114 (segment 114 BH)	907	907	853 (54)	907	907	907	Sta 118A Tyler Mountain: Annual ESD Test (10/5/2026 - 10/6/2026)
Station 204 (Segment 204 BH)	1,828	1,828	1,828	1755 (73)	1755 (73)	1710 (118)	MLV 209-2 to MLV 214-2: Pig Run - Chem Cleaning (10/26/2026) MLV 209-2 to MLV 214-2: Pig Run - Chem Cleaning (10/27/2026) MLV 209-2 to MLV 214-2: Pig Run - Chem Cleaning (10/28/2026) MLV 209-2 to MLV 214-2: Pig Run - Chem Cleaning (10/29/2026) MLV 209-2 to MLV 214-2: Pig Run - Chem Cleaning (10/30/2026) MLV 214-1 to MLV 219-1: Pig Run - Cal/IMU (10/20/2026) MLV 214-1 to MLV 219-1: Pig Run - Gauge/Cleaning (10/15/2026) MLV 214-1 to MLV 219-1: Pig Run - MFL-C (10/22/2026)
Station 233 (segment 233 FH)	459	459	355 (104)	459	459	459	MLV 233-2 to MLV 235-2: Pig Run (10/6/2026)

- 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

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.