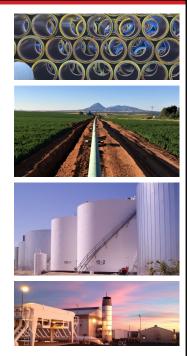


Delivering Energy to Improve Lives

LDC Roundtable - Northeast Operations & Winter Preparedness

September 17, 2025





Agenda

- · Welcome & Meeting Objectives
- · Safety Share
- Introductions (All Participants)
- · Safety Culture at Kinder Morgan
- Protecting Our Pipe (Public Awareness & Damage Prevention)
- TGP System Summary & 2024–2025 Winter Lookback
- 2025–2026 Winter Preparedness
- Enhancing Safe & Reliable Operations
- Customer Initiated Improvements at Meter Stations
- Outage Planning and Customer Communication
- Gas Control Update & Wrap-Up



Presenters

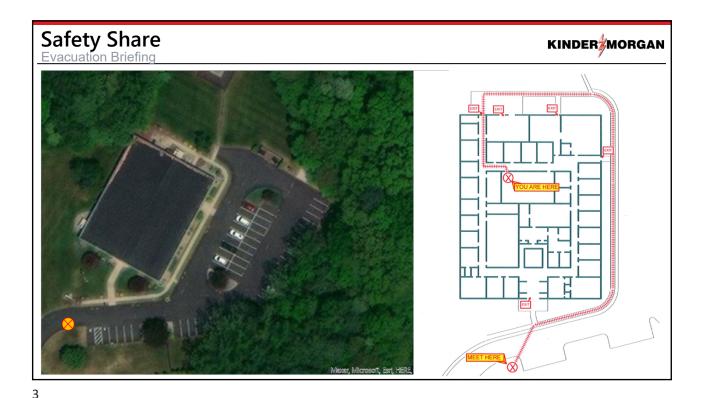
Ron Miller Director, Operations- Division 10

Greg Bare Manager, Technical Services – Northern Division 10

Mike Pieciuk Manager, Operations- Northern Division 10

Jim McCord Manager, Commercial

Reese Hart III Manager, TGP Gas Control

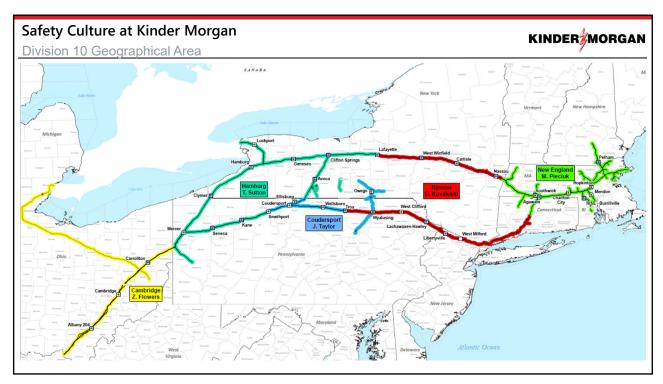


Normalization of Deviance KINDER MORGAN Safety Share "The gradual process through which unacceptable practices or New Normal 3 standards become treated as New acceptable. As the deviant Normal 2 behavior is repeated without New Normal 1 catastrophic results, it becomes the social norm for the Original Dev organization" Normal Deviation

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Safety at Kinder Morgan

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Safety Culture at Kinder Morgan

Maintaining a Safe Work Culture





The hazard wheel can assist in identifying obvious energy sources (i.e., electrical, mechanical) as well as less obvious (i.e., noise, gravity).

Our culture is centered around our values of safety, integrity, accountability and excellence. We are committed to fostering a workplace where every individual is empowered to work safely and we provide them with the tools to create a strong safety culture both at work and at home.

As one of the largest energy infrastructure companies with over 11,000 employees and 79,000 miles of pipelines we consistently exceed our industry standards on safety.

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A Last-Minute Risk Assessment (LMRA) serves as a final safety check to identify potential hazards before starting a task. The Hierarchy of Controls is systematic approach to reducing hazards, ranked from most to least effective The Hierarchy of Controls is systematic approach to reducing hazards, ranked from most to least effective Elimination Physically remove the hazard Substitution Replace the hazard Administrative Controls Solate workers from the hazard Administrative Controls Solate workers from the hazard Administrative Controls Solate workers from the hazard PPE Proceduce workers from the hazard Administrative Controls Solate workers from the hazard Administrative Controls Solate workers from the hazard PPE PROCEDUCATION REPLACE THE WORK HARMAN REPLACE THE WORK HARM



Protecting Our Pipe Public Awareness and Damage Prevention

Protecting Our Pipe Public Awareness & Damage Prevention



One of the greatest operational risks to our pipelines is line strikes by third parties. To combat this risk we have a robust Public Awareness and Damage Prevention Program. Our Damage Prevention Specialists work with state and local emergency responders, the general public, and contractors across the Northeast to educate them about the importance of safe digging. Kinder Morgan supports and participates in organizations whose mission is to promote safe digging:

- Common Ground Alliance
- Pipeline Ag Safety Alliance
- **Drain Tile Safety Coalition**
- New England M.U.S.T "Managing Underground Safety Training"
- Dig Safe Call Before You Dig, MA, RI, NH
- Connecticut Call Before You Dig CBYD
- New York UDIGNY
- Pennsylvania One Call
- New Jersey One Call
- · Ohio 811



Protecting Our Pipe Public Awareness & Damage Prevention

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In January 2025, Kinder Morgan and Flyscan Systems announced a strategic partnership to better enhance aerial patrols along the pipeline right-of-way. Flyscan technologies are state-of-the-art for pipeline leak detection and right-of-way damage prevention. This advanced technology specializes in automating aerial visual inspections for oil and gas pipelines. Their advanced sensing technology enables early detection of small leaks and utilizes AI to help identify potential threats, enhancing safety and operational efficiency. High Resolution imagery and point cloud data are also

gathered during each flight.



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Protecting Our Pipe

Public Awareness & Damage Prevention

• New England Damage Prevention Statistics

- Annual Structure Reviews: Approximately 50,000 structures are reviewed to ensure appropriate class of pipe.
- Total Number of One-Call Tickets Reviewed: 2024 had more than 17,000 tickets submitted.
- Total Number of Marked Tickets: 2024 had around 1,900 tickets marked.
- Total Number of Monitored Ticket: Approximately 650 tickets had on-site monitoring in 2024.
- Total Number of Emergency Tickets: 152 High Priority "Emergency Mark-Outs" were performed in 2024.



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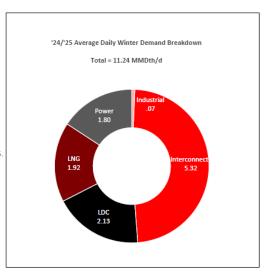
Winter 2024-2025 Look Back

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TGP Winter Review

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- Weather Overview
 - 2024/2025 winter cooler than prior year across most of the TGP footprint, especially Dec–Feb.
 - Overall winter was mild compared to 30 year average but core months near normal for much of the system.
- Throughput & Demand
 - System-wide throughput:
 - Up ~0.4 MMDth/d YoY
 - Averaging 11.4 MMDth/d (Nov–Mar).
 - Winter Peak Day:
 - 13.8 MMDth on Jan 21, 2025 (new record; +0.1 MMDth vs. prior peak).
 - LDC Demand: 3.4 MMDth/d with Power close behind at: 3.3 MMDth/d
- Storage Inventory:
 - ~40% full exiting winter (3/31/25)
 - Down from >70% full same time in 2024



TGP WINTER 2024/2025 Segment Constraints for Timely Cycle (November – March) KINDER MORGAN Location % Days Impacted Sta. 40 South Of Carthage 132 29% 187 Sta. 110 South 43% 245 Sta. 245 100% 249 Sta. 249 88% 261 Sta. 261 Discharge East 75% 284 Sta. 270B Concord Lateral 87% Sta. 237 HC Line 100% 299 100% 307 Sta. 307 314 MLV 314 East 100% Dallas 95% 100% 321 Sta. 321 324 MLV 324 70% 91% 336 355 MLV 336 East Sta. 261 South 300 Line 12% 542 MLV 548 51% 860 Sta. 87 South 800 Line 72% 15

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TGP Winter Restrictions

KINDER MORGAN Percent Days Restricted for Timely Cycle (November – March)

Segment	Location	2021/2022	2022/2023	2023/2024	2024/2025
132	Sta. 40 South Of Carthage	0%	23%	18%	29%
187	Sta. 110 South	4%	18%	50%	43%
224	Sta. 224	24%	38%	24%	65%
245	Sta. 245	99%	100%	100%	100%
249	Sta. 249	0%	3%	38%	88%
261	Sta. 261 Discharge East	76%	70%	59%	75%
268	Sta. 267 East	36%	26%	13%	12%
284	Sta. 270B Concord Lateral	95%	100%	100%	87%
299	Sta. 237 HC Line	99%	99%	99%	100%
307	Sta. 307	98%	70%	100%	100%
314	MLV 314 East	99%	100%	100%	100%
315	Sta. 315	98%	100%	100%	95%
321	Sta. 321	99%	100%	100%	100%
324	MLV 324	13%	18%	33%	70%
336	MLV 336 East	92%	90%	99%	91%
355	Sta. 261 South 300 Line	40%	55%	52%	12%
542	MLV 548	44%	11%	17%	51%
860	Sta. 87 South 800 Line	0%	0%	0%	72%
Location	Mahwah	5%	93%	96%	97%

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Summer Review – April through July

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TGP Summer Review

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— Weather & Demand

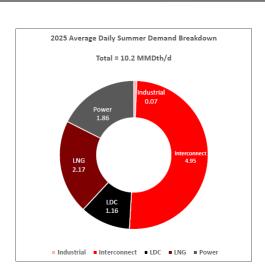
- Warmer summer than 2024 and above normal (through July), but not significantly.
- Systemwide summer demand up >1.0 MMDth/d vs. 2024, primarily driven by increased LNG exports.

Throughput and Demand

- LNG deliveries 2.17 MMDth/d compared to 1.13 MMDth/d in 2024
- Power demand Flat to 2024 at ~1.9 MMDth/d

TGP Storage inventory

- 2025: 71% full (end of July)
- 2024: ~87% full (same time)
- Active maintenance season continues in 2025



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TGP Summer Restrictions KINDER MORGAN Percentage Days for Timely Cycle (April – July) Segment Location 2022 2023 2024 2025 (Apr - Jul) 109 Sta. 9 3% 4% 7% 8% Sta. 110 South 187 31% 69% 20% 204 Sta. 204 34% 94% 46% 30% 245 Sta. 245 99% 99% 100% 100% 249 Sta. 249 0% 92% 99% 261 Sta. 261 Discharge East 23% 20% 20% 56% 284 Sta. 270B Concord Lateral 99% 99% 100% 100% 299 Sta. 237 HC Line 98% 99% 100% 99% Sta. 307 100% 307 314 MLV 314 East 99% 98% 100% 100% Sta. 315 98% 100% 315 95% 99% Sta. 321 99% 99% 100% 321 99% 324 19% 20% MLV 336 East 56% 19% 36% 20% 355 Sta. 261 South 300 Line 18% 10% 11% 534 Sta. 534 0% 51% 23% 1% 542 MLV 548 24% 50% 58% 860 Sta. 860 North 41% 60% 75% 30% Location Mahwah 94% 58% 95% 89% 20

Looking Ahead....



- · Continued high utilization system wide
- No major outages or system issues anticipated going into the Winter
- Storage inventory moving toward an average level by the end of injection season
- Continued focus on maintenance to remain safe, reliable and compliant while also planning to limit impacts to customers as much as possible

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Pipeline Outages and Planning



Pipeline Outage Drivers

- Pipeline Integrity Management
- Regulatory Requirements
- Planned compliance and hours-based maintenance, equipment upgrades
- Unplanned emergent maintenance
- Expansion capital project integration
- Storage semi-annual bottom hole pressure surveys and maintenance

Outage Planning Process

- Outage planning and coordination is a year round process for current year and future years
- System utilization is increasing making it difficult to avoid impacts of major outages
- Communication is critical early and often
- Focused on continuous improvement

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Winter Preparedness

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Winter Readiness - Operations



- Scheduled Maintenance
 - All Routine Compressor station maintenance shall be completed by early November:
 - Station/Unit Protective Devices
 - Compressor maintenance
 - Borescope Inspections
 - Test Run Units
 - All Routine pipeline and meter station maintenance shall be completed by early November:
 - · Annual Valve Maintenance
 - · Auto Closure Checks
 - · Boiler Maintenance
- Winter Event Preparation
 - Check/Test Run Emergency Equipment
 - Field Operations will be on site at key compressor stations during significant winter events

Winter Readiness - Operations

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- Gas Control Preparation
 - Daily coordination calls with Gas Control and System Planning
 - TGP Gas Control to LDC Gas Control meetings as necessary.
 - Pre-winter preparation meetings with operational support groups.
- Extreme Weather/Event Readiness
 - Northeast Division 10 reviews and maintains a Disaster Response Plan (DRP).
 - Performs regular emergency drills activating the DRP.



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Enhancing Safe and Reliable Operations



Improvement and Maintenance Activities 2025-2026

Anticipated impacts are estimates; actual restrictions depend on nominations, market demand, weather, and pipeline conditions. Items discussed herein may change, the following information should not be utilized for any commercial purposes. Unless otherwise stated, all scheduled dates represent gas days as defined in the Tennessee Gas Pipeline tariff to mean a period of twenty-four consecutive hours, beginning and ending at 9:00 AM CST. Projects may be added, altered, delayed or cancelled with minimal notice. Data posted on DART should be deemed correct in the event of conflicts between DART posted dates and dates within this presentation.

ILI Runs & Discoveries

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EMAT Tool Usage & Excavation Summary

This Table Summarizes EMAT tool activity and related excavation efforts

Start Date	End Date	Total EMAT Runs	Completed Anomaly Digs	Planned Excavation
8/1/2024	8/31/2025	82	92	-
9/1/2025	9/30/2029	85	-	131





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2025-2026 Improvement Examples



- Hopkinton, MA Station 267
- Station Optimization and Automation Upgrade
- Nassau, NY Station 254
 - UTC Emissions Upgrade Project
- West Winfield, NY Station 245
 - Turbine Exchange and Reliability Enhancements
- Hamburg, NY Station 229
 - Station Automation Upgrade and Reliability Enhancements
- Pipeline Replacements Across Northeast
 - Approximately 8,500 ft Replaced Across Division
- Regulator Installation 265E Rhode Island Line
 - Increase of MAOP
- Regulator Enhancements 300-1 Line, New Jersey
 - Enhance Regulator Reliability and Functionality





2025-2026 Improvement Examples

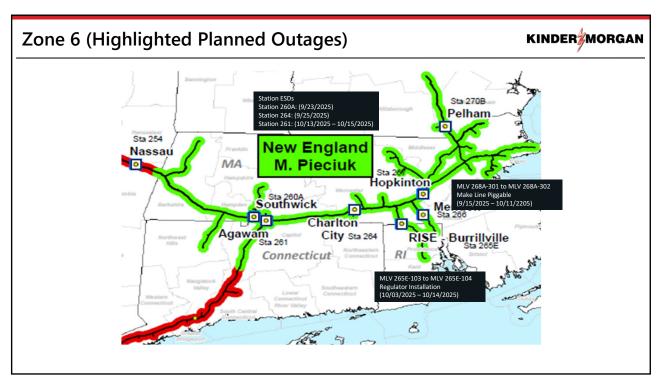
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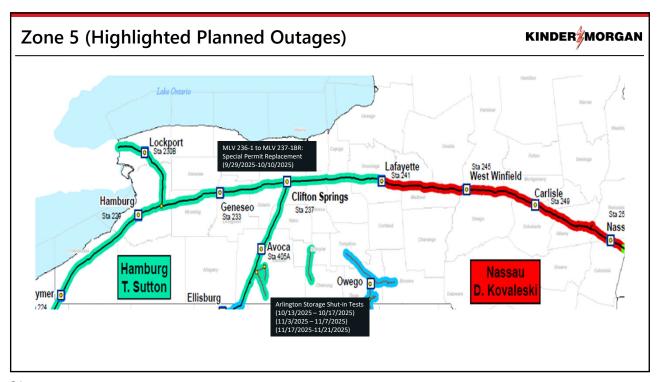
- Meter Tube Cleaning & Inspection Across Division
 - 34 Meter Tube Cleaning and/or Inspections
- Mainline Valve Enhancements Across Division
 - Installation of RMV Functionality on select MLVs
- Implementation of SOLAR Insight Program
 - Realtime Reliability Monitoring and Data Collection
- Mendon, MA Station 266, Meter Station Improvements
 - Allows for MAOP Increase Downstream of Sta. 266

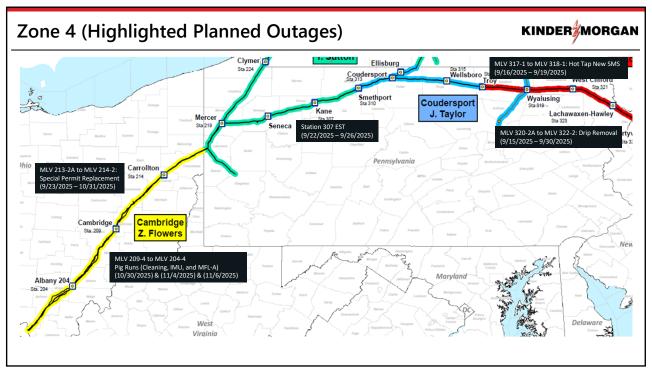




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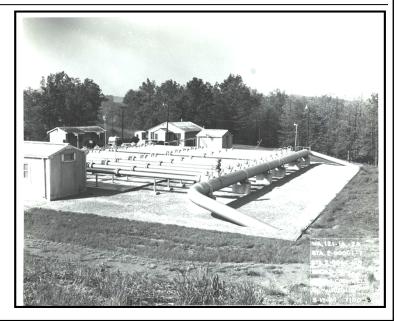




Customer Improvement Initiative

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Customer Initiated Improvements at Meter Stations



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Customer Initiated Improvements at Interconnects



Customer Improvement Initiative

Kinder Morgan is committed to meeting the needs of our customers while ensuring our commitment to safety and operational excellence.



- Develop a process to ensure clear communication and data sharing between Kinder Morgan and Customers.
- Provides a "point of contact" for interconnect modifications and support needs.
- Ensures a consistent, repeatable approach and expedites coordination between organizations.
- Prevents potential impacts to KM normal operations and/or measurement accuracy.
- Prevents delays to customer implementation schedules and last-minute design changes.

Kinder Morgan Customer Interconnects



NOTICE

Modifications to Existing Equipment May Require Approval.

Contact:

kmcustomerinterconnect@kindermorgan.com

Unapproved improvements impacting Kinder Morgan Operations may result in shut-in of this station.

KINDER		INTERCONNECT INFORMATION FORI e-mail to: kmcustomerinterconnect@kindermorgan.co					
Requesting Company		Date	mectg/macmorgan.c				
Reason for Work							
Scope of Work							
	D	uester Information					
Name & Title	кед	uester information					
Phone		Email					
	Existin	ng Asset Information					
KM Pipeline		KM Receipt or KM Delivery					
Meter Station Name		Lat/Long					
Street Address		City, State					
KM Custody or Check		Agreement Available?					
Measurement?							
	Pro	oject Information					
Ownership Demarcation Location Known?		Work Proposed Inside KM Buildings?					
Work within 25 FT of KM gas facilities?		Any proposed work to touch KM facilities?					
Work includes crossing KM pipelines?		Work Include Changes to Pressures or Temperatures?					
Work Include Increase in Flows?		Outage Acceptable for Work, if Required?					
Work Include New Customer Facilities? If so, what facilities?							
		Schedule					
	Start	Finish	Comments				
Engineering & Permitting							
Construction							
Target In Service							
	Comment Da	ocumentation/Information					
Please Provide the Following (as Avai		Admentation in Cination					
Scope of Work		Site Drawings					
Expected Flow Conditions		Existing Agreement(s)					
Other Support Documentation							
		1					

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Customer Initiated Improvements at Interconnects

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Customer Improvement Initiative

Objectives Of Initiative

- Provide Transparency of Customer Improvements at Interconnect Locations.
- 2. Ensure appropriate Communication between all parties.
- Ensure no impacts to Kinder Morgan safety systems, control or balancing equipment.
- 4. Confirm Kinder Morgan provides customers with appropriate departmental support for modifications.
- 5. Establish a consistent approach for interconnect modifications within KM.

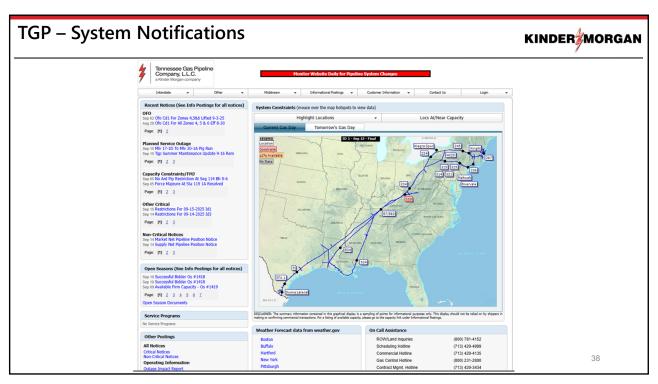






Outage Planning and Customer Communication

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		Seve	en Day For	ecast (upd	ated 09/11	/25)			-Minor impact restrictions may be necessary depending on flow conditions		
Station / Seg							-Little to no impact, though minor outages may cause incremental reductions				
	Capacity (Thousand Dth)	(8/15)		. Operational Capa				(9/21)	Primary Outage(s) that may Impact Throughput		
Station 254 (segment 256 FH)	1,213	615 (598)	615 (598)	920 (293)	920 (293)	920 (293)	920 (293)	920 (293)	Sta 254: Unit 2B - HMI Upgrade (9/15/2025 - 9/16/2025) Sta 254: Unit 4A - Replace Power Cylinder Head (5/16/2025 - 11/1/202 Sta. 254: Bidg A Stack Replacement and Unit Upgrades (7/14/2025 - 11/1/2025)		
Station 261 bischarge East (segment 261 FH)	941	910 (31)	910 (31)	910 (31)	910 (31)	910 (31)	941	941	Sta 261: Unit 1C - Valve replacement & Solar Commissioning (9/8/2025 - 9/19/2025)		
Station 267 South segment 266 FH)	469	312 (157)	312 (157)	312 (157)	312 (157)	312 (157)	312 (157)	312 (157)	Sta. 267: Bidg A Controls Upgrade (9/2/2025 - 11/26/2025)		
Fitchburg Lat to Gloucester segment 268 FH)	202	140 (62)	140 (62)	140 (62)	140 (62)	140 (62)	140 (62)	202	MLV 267-1A to MLV 268-1: Anomaly Remediation (9/15/2025 - 9/20/2025)		
Station 307 segment 307 BH)	1,148	1,148	1,148	1,148	1,148	1,148	1,148	1,148			
Station 315 segment 315 BH)	1,854	1,854	1700 (154)	1695 (159)	1695 (159)	1,854	1,854	1,854	Sta 315: Unit 1B - Water Wash & Borescope (9/16/2025) Sta 315: Unit 2A - Water Wash & Borescope (9/17/2025 - 9/18/2025)		
MLV 324 segment 324 FH)	1,767	1735 (32)	1735 (32)	1735 (32)	1735 (32)	1735 (32)	1735 (32)	1735 (32)	Sta 325: Units 4A - Vibration (9/8/2025 - 10/10/2025)		
Station 405 HC Line segment 299 FH)	803	803	803	803	803	803	803	803			



Gas Control Update and Wrap-Up

