

Millennium Pipeline 2024
Construction and Maintenance Schedule

NOTE: The following is being provided by Millennium Pipeline as notice to all of its shippers of potential outages or reductions in available capacity in the identified portions of the system due to construction activities, routine maintenance, modifications, tests or repairs undertaken to protect the integrity and performance capability of its storage and transmission facilities. The information provided below is subject to change for numerous reasons, including but not limited to, third-party controlled events and decisions, weather, work schedules, equipment availability, force majeure events, etc. Thus, while Millennium Pipeline is willing to provide this notice and update it periodically as necessary, Millennium Pipeline is unable to represent and warrant that the specific activities will occur, or that they will occur on or near the specified dates.

New or Revised (N / R)	Projected Start Date	Projected End Date	Operating Area	Location	Modernization	Type of Work	Potential Restriction Level (Point / Segment)	POTENTIAL FIRM RESTRICTION		POTENTIAL NON-FIRM RESTRICTION		Comments
								Potential Impact to Firm Services (High/Med/Low)	Firm Point / Segment	Potential Impact to Non-Firm Services (High/Med/Low)	Non-Firm Point / Segment	
	September 17, 2024	September 27, 2024	2	Highland CS	N	Annual compressor station maintenance, ESD Test, turbine wash, and any accumulated maintenance	Segment	Med	Wagoner West	High	Wagoner West	Shut down at 4am for annual inspections and testing. Anticipated Segment Capacity as low as 1,065,000
R	October 9, 2024	October 11, 2024	2	Coming CS	N	4K Turbine Wash and Borescope	Point	High	640167	High	640167	4K turbine borescope and wash, 24 hours duration, shut down at 10 am on 10/9. Anticipated point capacity of 0.
N	October 1, 2024	October 4, 2024	2	Coming CS	N	NY203 Leak repairs	Point/Segment	High	640477, 634444, Coming West	High	640477, 634444, Coming West	
	October 16, 2024	October 17, 2024	2	Hancock CS	N	4K Turbine Wash and Borescope	Segment	Med	Wagoner West	High	Wagoner West	Bi-annual borescope and turbine wash. Anticipated segment capacity as low as 1,080,400.
	October 17, 2024	October 17, 2024	2	Bluestone M&R	N	Bi-Annual Meter Inspections	Point	Med	642638	High	642638	Reduction of flow to 1 meter(730mmscfd rate) run for approximately 3 hours Reduction of flow to 1 meter(200mmscfd rate) run for approximately 3 hours.
	October 23, 2024	October 24, 2024	4	Minisink CS	N	4K Turbine Wash and Borescope	Segment	Med	Minisink	High	Minisink	4K turbine borescope and wash, 10 hours duration, shut down at 6 am each day, one unit shutdown each day. Anticipated segment capacity as low as 994,900