## Columbia Gas 2025 Construction and Maintenance Schedule

|   |         | NOTE THE CHARLES             |                              |                      |                                     |                             |                                 |  | 100            |   |  |   |   |   |   |
|---|---------|------------------------------|------------------------------|----------------------|-------------------------------------|-----------------------------|---------------------------------|--|----------------|---|--|---|---|---|---|
|   |         | NOTE: The following is being | g provided by Columbia as no | tice to all of its s | nippers of potential outages or red | uctions in available capaci | ty in the identified portions   | of the system due to construction activities, routine maintenance, mo  | difications,   | tests or repairs undertaken to pr                           | rotect the integrity an                                | o performance capability of its storage and transmiss  POTENTIAL FIRM RESTRICTION   |   | tion provided below is subject to change for numerou:<br>TENTIAL NON-FIRM RESTRICTION   |   |
|   | Status  | Projected Start Date         | Projected End Date           | Operating<br>Area    | Location                            | Modernization (Y / N)       | Type of Work                    | Operational Impact   | Market<br>Area | Potential Restriction Level<br>(Point /Internal Constraint) | Potential Impact to<br>Firm Services<br>(High/Med/Low) | Firm Point / Segment  | Potential Impact to Non-<br>Firm Services<br>(High/Med/Low) | Non-Firm Point / Segment  | Comments for date revisions   |
|   | Ongoing | January 25, 2025             | December 31, 2025            | 3                    | BM39                                | N                           | Pipeline Maintenance            | Pipe replacement on BM39.  | 16             | Point   | None   | None  | High  | 822797<br>In addition, meters behind MLI CNR04 including<br>835662, 835306, 835314  | 6/5/25: Project funding and engineering   |
|   | Ongoing | April 9, 2025                | September 23, 2025           | 1                    | Emporia M&R                         | N                           | M&R                             | Emporia station upgrade. Flow will be zero during this time.   | 34             | Point   | High   | E13   | High  | E13   | 4/7/25: Changed to high to match separate posting of putting E13 to zero.   |
|   | Pending | June 4, 2025                 | September 30, 2025           | 1                    | VM107/VM108                         | N                           | Pipeline Maintenance            | Pipeline Maintenance between Petersburg C/S and end of line  | 34             | Point / Internal Constraint                                 | Medium   | Petersburg MA34 (PETRSBRG), 833469  | High  | Petersburg MA34 (PETRSBRG), 831081, 833469  | 5/7/2025: Changed start date from 6/8 - 6/4. Orginal date did not include the blowdown.   |
|   | Pending | June 6, 2025                 | June 10, 2025                | 1                    | VM122/VM123                         | N                           | Pipeline Maintenance            | Pipeline work on VM122/VM123. MS 831081 and 831023 will be at zero flow during this work.  | 34             | Point   | Low  | 831023 (30VN)   | High  | 831081, 831023 (30VN)   | 5/7/2025: Revised date and outage plan. Changed date from 6/9 - 6/15 to 6/6-6/10.   |
|   | Pending | June 10, 2025                | June 10, 2025                | 10                   | MS842867                            | N                           | Meter Maintenance               | Regulation inspections   | 30             | Point   | Low  | 842867  | High  | 842867  |   |
|   | Pending | June 12, 2025                | June 12, 2025                | 1                    | VM132                               | N                           | Pipeline maintenance            | Stopple work on VM132. MS 833469 will be at zero flow during this work.  | 34             | Point   | Medium   | 833469  | High  | 833469  |   |
|   | Pending | June 17, 2025                | June 19, 2025                | 3                    | PM3 Ext                             | N                           | Pipeline Maintenance            | Pipe replacement on PM3  | 16             | Point   | High   | 833493  | High  | 805905, 833486, 833493, 842466 (meter behind<br>CNR02)  | 5/7/2025: Dates changed from 5/16-5/23 to 6/11-<br>6/13 to better align with a Kenova outage and<br>minimize impacts.5/28/25: Delayed per project team<br>due to weather and construction timing. |
|   | Pending | June 23, 2025                | June 25, 2025                | 3                    | Hubball C/S                         | N                           | Compressor Maintenance          | Station ESD and dehy maintenance   | 16             | Point   | Low  | CNR06   | High  | CNR06   |   |
|   | Pending | June 23, 2025                | June 26, 2025                | 4                    | Line 10110                          | N                           | Pipeline Maintenance            | Pigging 10110 (one run planned during this week depending on markets)  | 21             | Point/ Internal Constraint                                  | Medium   | 72-23 (637254), Easton MA21 (EASTON)  | High  | 72-23 (637254), Easton MA21 (EASTON)  | 6/9: New point added.   |
| N | Pending | June 25, 2025                | June 27, 2025                | 3                    | TM-5                                | N                           | Pipeline Maintenance            | Coupling replacement.  | 18             | Internal Constraint   | High   | Cobb Line H MA18 (A03LINEH)   | High  | Cobb Line H MA18 (A03LINEH)   |   |
|   | Pending | July, 2025                   | August, 2025                 | 3                    | Line H                              | N                           | Pipeline Maintenance            | Pipe replacement. Duration could last 8 weeks.   | 18             | Internal Constraint   | High   | Cobb Line H MA18 (A03LINEH)   | High  | Cobb Line H MA18 (A03LINEH)   |   |
|   | Pending | July 1, 2025                 | July 31, 2025                | 3                    | BM109                               | N                           | Pipe Maintenance                | Make BM109 piggable project  | 16             | Point / Internal Constraint                                 | Medium   | CNR06, Line P North MA16 (CHSTKENO), KA Low<br>MA16 (MAYTHUFF)  | High  | G9, CNR06, 800801, 833356, 838648, 838885, Line F<br>North MA16 (CHSTKENO), KA Low MA16 (MAYTHUF  | 5/21/2025: Date change due to material issues with long lead time.  |
|   | Pending | July 14, 2025                | July 18, 2025                | 8                    | Line 1711                           | N                           | Wireline - Inline<br>Inspection | Wireline - Inline Inspection of Line 1711 between valve L-<br>4222(Brokers Lane) and Delmont CS  | 36             | Point   | None   | None  | High  | 642459  | Stopple added - limiting meter will not be necessary  |
|   | Pending | July 16, 2025                | July 23, 2025                | 7                    | D-322                               | N                           | Pigging                         | Green Camp to Little Harrod  | 3              | Internal Constraint   | Low  | MA3SEG  | Low   | MA3SEG  |   |
|   | Pending | July 16, 2025                | July 23, 2025                | 7                    | D-322                               | N                           | Pigging                         | Green Camp to Little Harrod  | 3              | Internal Constraint   | Low  | A2, F1  | High  | A2, F1  |   |
|   | Pending | July 28, 2025                | August 15, 2025              | 8                    | Line 1711                           | N                           | Wireline - Inline<br>Inspection | Wireline - Inline Inspection of Line 1711 between Delmont CS and valve L-4249(near Stewart Run). This section of Line 1711 will be isolated and blown down.                                    | 36             | Point   | None   | None  | High  | 602494, 634528, 634909  | 4/24: Changed restrictions, 5/8: Scheduling work crews  |
|   | Pending | July 28, 2025                | August 15, 2025              | 8                    | Line 1711                           | N                           | Wireline - Inline<br>Inspection | Wireline - Inline Inspection of Line 1711 between Delmont CS and valve L-4249 (near Stewart Run). The section of Line 1711 between valve L-4249 to Renovo CS will be isolated from Delmont CS. | 36             | Point / Internal Constraint                                 | High   | 25-36(600279, 604420, 642758), 25-39(600289),<br>56W(600004, 60027, 600074), 57(600039),<br>E9(621990), 629481, 629790, 630009, 637095,<br>642585, TANNDELM, DELMONSO | High  | 25-36(600279, 604420, 642758), 25-39(600289), 56W(600004, 600027, 600074), 57(600039), E9(621990), 602494, 613929, 622217, 628373, 623875, 629288, 629481, 629790, 629934, 630009, 632806, 632801, 634258, 634825, 634909, 635276, 639902, 636978, 637905, 637608, 637887, 638525, 639902, 636978, 637095, 637608, 637887, 638613, 640283, 640265, 6402879, 640090, 640616, 642417, 642449, 642536, 642585, 642621, 64263, 642801, 642829, TANNDELM, DELMONSO | 5/8: Scheduling work crews  |
|   | Pending | July 28, 2025                | August 11, 2025              | 5                    | L-2542                              | N                           | Pigging                         | Make L-2542 piggable project   | 7              | Point   | Low  | 743365  | Low   | 743365  |   |
|   | Pending | August 4, 2025               | August 8, 2025               | 7                    | Line O                              | N                           | Pipeline Maintenance            | Line O pipe replacement. MS 739539 will be shut-in for 3-5 days during the outage.   | 9              | Point   | Low  | GCO03 (739539)  | Low   | GCO03 (739539)  |   |
|   | Pending | August 5, 2025               | August 9, 2025               | 3                    | SM90                                | N                           | Pipeline Maintenance            | Pipeline Maintenance   | 19             | Point   | None   | None  | High  | 839126  | 5/15/25: Delayed due to PM request  |
|   | Pending | September 9, 2025            | September 19, 2025           | 7                    | Summerfield C/S                     | N                           | Compressor Maintenance          | Unit exchanges   | 41, 42         | Internal Constraint   | Low  | LXPSEG MA 41 (LXPSEG), LONE OAK A MA41<br>(LONEOAKA), Sherwood B MA42 (SHERWODB)  | High  | LXPSEG MA 41 (LXPSEG), LONE OAK A MA41<br>(LONEOAKA), Sherwood B MA42 (SHERWODB)  |   |

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|---------|----------------------|--------------------|-------------------|-----------|-----------------------|------------------------|---|----------------|---|--|---|---|---|---|
| Pending | September 14, 2025   | September 21, 2025 | 3                 | Cobb C/S  | N                     | Compressor Maintenance | Replace ESD system. Likely for one week in late August or early<br>September.   | 18             | Point / Internal Constraint                                 | High   | Cobb South MA18 (A03SOUTH),<br>Cobb Northeast MA40 (A03NORTH).                        | High  | Cobb South MA18 (A03SOUTH),<br>Cobb Northeast MA40 (A03NORTH).  |   |
| Pending | September 16, 2025   | September 18, 2025 | 3                 | SM-123    | N                     | Pigging                | Production will be shut-in for the SM123 pigging. Pig runs on 9/16 and 9/18.    | 17             | Point/Internal Constraint                                   | Low  | 835113, KA Low MA16 (MAYTHUFF)  | Low   | 835113, 840285, KA Low MA16 (MAYTHUFF)  |   |
| Pending | September 16, 2025   | September 19,2025  | 8                 | Line 1740 | N                     | Pigging                | Line 1740 pigging Smithfield to Glenville - 4 days                              | 35             | Point/Internal Constraint                                   | Low  | 642403, Artemas MA25(ARTEMAS), Lone Oak A<br>MA41(LONEOAKA), Smithfield MA35(SMITHFLD |   | 640505, 642403, Artemas MA25(ARTEMAS), Lone Oak<br>A MA41(LONEOAKA), Smithfield MA35(SMITHFLD)  |   |
| Pending | September 22, 2025   | September 26, 2025 | 8                 | Line 1983 | N                     | Pigging                | Line 1983 pigging from Waynesburg to Smithfield - 5 days                        | 35             | Point   | High   | 642824  | High  | 642824  |   |
| Pending | September 22, 2025   | September 26, 2025 | 8                 | Line 1983 | N                     | Pigging                | Line 1983 pigging from Waynesburg to Smithfield - 5 days                        | 35             | Internal Constraint   | Low  | Artemas MA25(ARTEMAS), Lone Oak A<br>MA41(LONEOAKA), Smithfield MA35(SMITHFLD         | High  | Artemas MA25(ARTEMAS), Lone Oak A<br>MA41(LONEOAKA), Smithfield MA35(SMITHFLD)  |   |
| Pending | October 6, 2025      | October 11, 2025   | 3                 | РМЗ       | N                     | Pipeline Maintenance   | Pipe replacement on PM3   | 16             | Point   | High   | 828745, 833328, 833505, 834106, 834944,<br>835559, 839178, CNR02                      | High  | 808102, 828745, 832508, 833328, 833505, 834106,<br>834944, 835559, 835734, 837464, 838429, 839178,<br>CNR02 meters (800947, 832393, 834967, 834972,<br>835305, 835316, 835319, 835324, 835327, 835338,<br>835582, 837967) | 3/27/25 : Revised dates to align with MW Langley outage. 4/9/25: Revised dates due to permitting issues from 9/13 start to 10/6 start |
| Pending | October 7, 2025      | October 9, 2025    | 3                 | SM80      | N                     | Pigging                | SM80 pigging from Lanham to Kenova  | 19             | Internal Constraint   | Medium   | Ceredo West MA19 (CEREWEST)   | High  | Ceredo West MA19 (CEREWEST), Leach MA19<br>(LEACHSEG), Northern Kentucky OA6 (NORTKENT)   |   |
| Pending | October 14, 2025     | October 16, 2025   | 3                 | BM109     | N                     | Pigging                | Pigging BM109 (8 short runs)  | 16             | Point / Internal Constraint                                 | Low  | CNR06, Line P North MA16 (CHSTKENO), KA Lo<br>MA16 (MAYTHUFF)                         |   | G9, CNR06, 800801, 833356, 838648, 838885, Line P<br>North MA16 (CHSTKENO), KA Low MA16 (MAYTHUFF)  |   |
| Pending | October 15, 2025     | October 17, 2025   | 8                 | Line 5040 | N                     | Pipeline Maintenance   | Pipe replacement. Meters will be isolated from pipeline at L-8487 (Seldom Seen) | 38             | Point   | None   | None  | High  | 604660, 616051, 633626, 634253, 634568  |   |

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