### Welcome To The Columbia Monthly Customer Update Via Microsoft Teams!

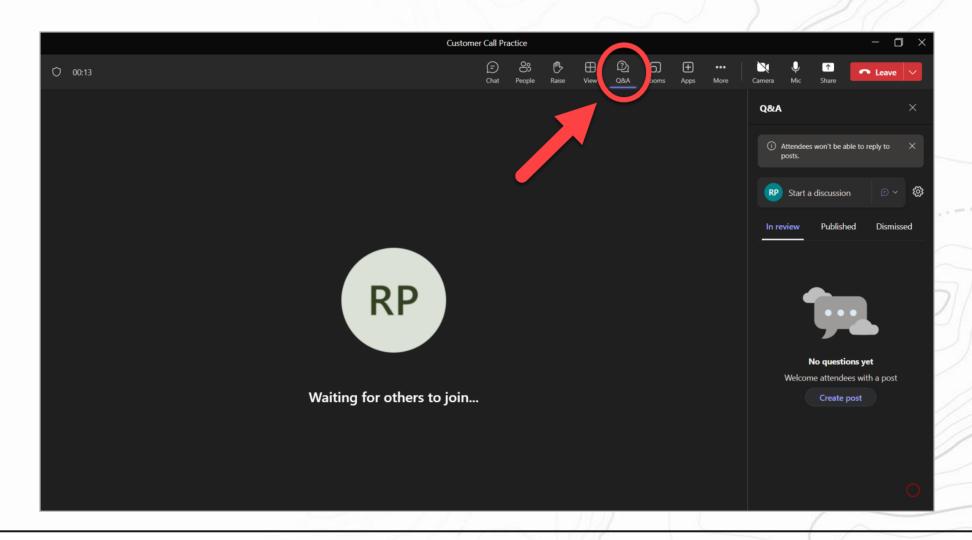
Participants will be in "listen only" mode throughout the presentation

You do not have to advance the slides, they will be advanced by the facilitator

Questions will be at the end of the presentation. You can type a question related to the presentation material during the presentation or at the end of the Q&A session when announced. Please click the Q&A icon at the top of the screen to access the chat functionality.

Thank you for your patience, we will begin shortly!

### Welcome To The Columbia Monthly Customer Update Via Microsoft Teams!





# **()**TCEnergy

# Columbia Pipelines Monthly Customer Update



### Before You Leave

- $\checkmark$  Tell a trusted neighbor or friend about your travel plans
- $\checkmark$  Lock all windows and doors
- $\checkmark$  Stop mail delivery or ask a neighbor to collect them.
- $\checkmark\,$  Set timers on lights inside your home to simulate activity.
- ✓ Unplug small appliances and electronics to prevent electrical hazards.
- $\checkmark\,$  Secure valuables or documents in a locked drawer or safe.

### While on Vacation

- $\checkmark$ Avoid posting real-time updates on social media
- $\checkmark$  Keep cash and credit cards separate
- $\checkmark$  Be mindful of public Wi-Fi—use a VPN to protect your data.
- $\checkmark$  Use your hotel safe for passports, extra cash, and electronics.





## Agenda

## 1. TCO Storage Update

Shane Long – Manager, Operations Planning

## 2. Operations Overview

Tyler King - Manager, Customer Services

## 3. Construction & Maintenance

Tyler King - Manager, Customer Services

## 4. News from Customer Services

Ulises Osorio - Customer Services Representative



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# TCO Storage Update

Shane Long – Manager, Operations Planning

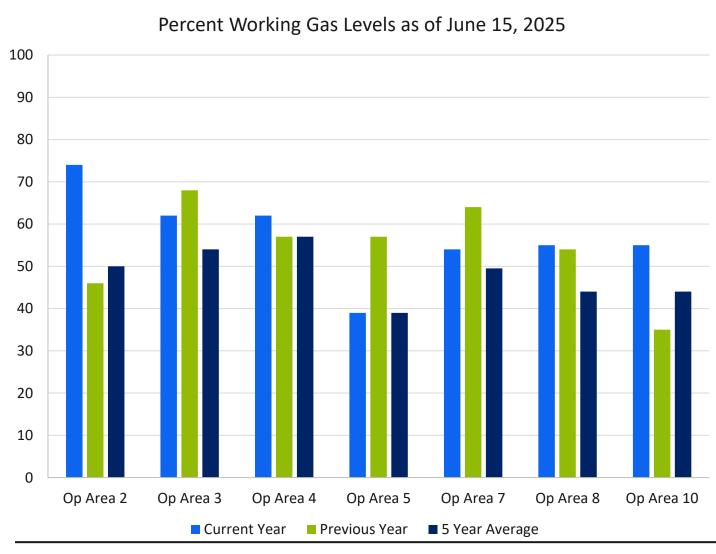
#### Working gas in underground storage compared with the 5-year maximum and minimum **TCO Storage Inventory & the EIA** billion cubic feet 4.400 4,000 3,600 Working Gas Levels as of June 15, 2025 3,200 2,800 250 2,400 2,000 1,600 1,200 800 200 400 0 Sep-24 Dec-24 Mar-25 Sep-23 Dec-23 Mar-24 Jun-24 Jun-23 5-year maximum - minimum range Lower 48 -5-year average 150 Data source: U.S. Energy Information Administration Note: The shaded area indicates the range between the historical minimum and maximum values for the weekly series from 2020 through 2024. The dashed vertical lines indicate current and year-ago weekly periods. 100 233 billion cubic feet less than 50 previous year 162 billion cubic feet above the 0 five-year average April May June July August ■ Current Year ■ Previous Year ■ 5 Yr Avg

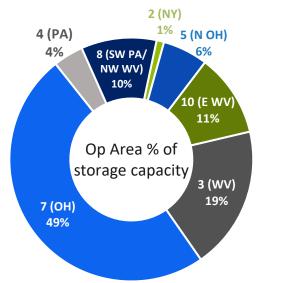
**Billion Cubic Feet** 

Jun-25

eia

### Storage Working Gas Inventory by Operating Area





Operating Area	Current % full	Difference from five-year avg.		
2 (NY)	74%	24%		
3 (WV)	62%	7%		
4 (S Central PA)	62%	4%		
5 (N OH)	39%	0%		
7 (OH)	54%	4%		
8 (SW PA/ NW WV)	55%	10%		
10 (E WV)	55%	11%		
TOTAL	55%	6%		
10 (E WV)	55%	11%		

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## All things FSS

- : SCQ Storage Contract Qty
- ... MDSQ Maximum Daily Storage Qty
- . MDIQ Maximum Daily Injection Qty
- : MMIQ Maximum Monthly Injection Qty

Month	Max Monthly Inject Qty (percent of SCQ)
May thru July	20%
August	18%
September	13%
Month	Inventory (SCQ)
Month June 30	Inventory (SCQ) No more than 60%



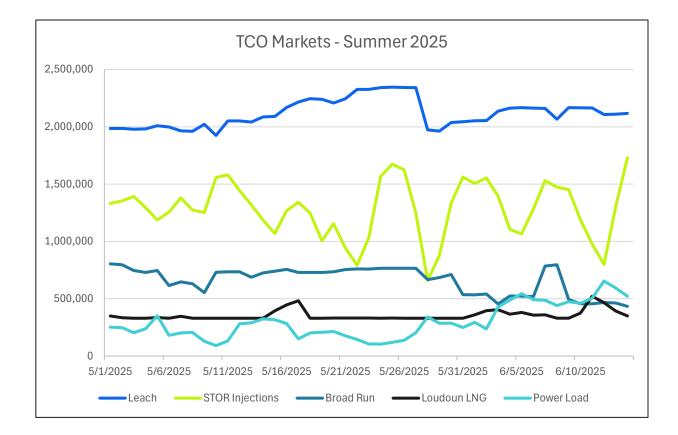


# **Operations Overview**

Tyler King- Manager, Customer Services

## **TCO Summer Operations**

- Temperatures
  - April = 3.3° warmer than normal
  - May = 0.4° warmer than normal
  - June (MTD) = 1.9° warmer than normal
- · Customer storage injections (daily average)
  - » April = 640,000 Dth
  - » May = 1,265,000 Dth
  - June (MTD) = 1,310,000 Dth
- Notable deliveries (daily average May 1 June 15)
  - » Leach: 2,120,000 Dth
  - 🔅 Broad Run: 655,000 Dth
  - » Loudoun: 355,000 Dth
  - > Power Load: 300,000 Dth



## **TCO Summer Operations**

### • As of June 20, 2025

- EIA national storage position is 162 Bcf above the five-year average
- TCO working gas storage position is 6% above its five-year average
- To protect the system's integrity and ensure firm obligations, various commercial adjustments may be needed at times throughout injection season
  - Reminder- decisions aren't solely based on the next day(s) forecast, but also long-term implications
- •:• Continue to monitor critical notices for Operational Alerts, etc. communicating the potential need for commercial adjustments



Commercial tools already implemented:

- Non-firm adjustments
- Due Pipe/ Due Shipper availability

## Other tools that may become necessary this Summer:

- Critical Days
  - MMIQ & MDIQ limits
- >> Operational Flow Order
  - Bouncing into Storage/ Imbalance
  - Receipt Points



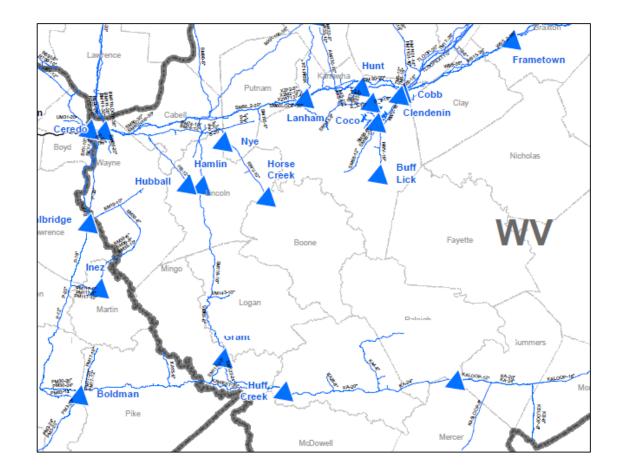
# **Construction & Maintenance**

Tyler King- Manager, Customer Services

## Upcoming TCO Maintenance

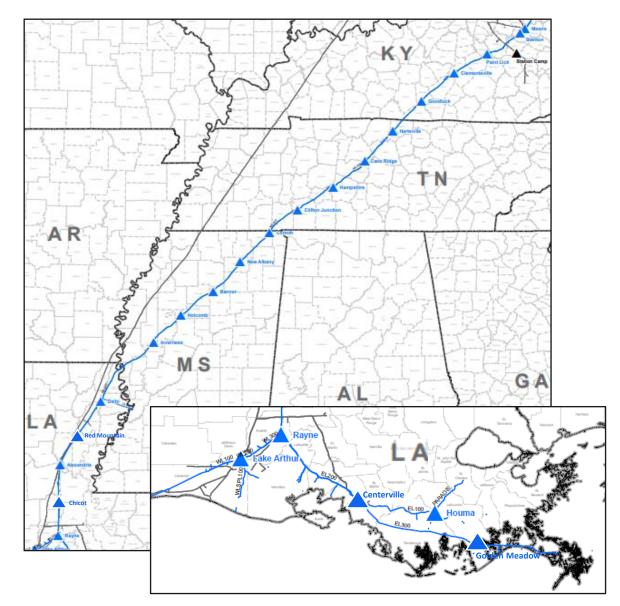
### : Line TM-5

- » July 1-2, 2025
- During this outage, the Cobb Line H (A03LINEH) internal constraint will be reduced to zero total capacity
- : Line BM109 Maintenance
  - » July 1-31, 2025
  - Anticipated non-firm impact at several production locations and through the Line P North (CHSTKENO) and KA Low (MAYTHUFF) internal constraints



## **Upcoming CGT Maintenance**

- 😔 Stanton Compressor Station
  - » July 8-16, 2025
  - Backhaul capacity through StanSEG will be set to a level between 2,150,000 – 2,250,000 Dth
- + Chicot Compressor Station Unit 3001
  - » July 8-22, 2025
  - Backhaul capacity through AlexSEG will be reduced to
    2,450,000 Dth
- · Corinth Compressor Station Unit 507
  - July 21 August 30, 2025
  - Backhaul capacity through CorinSEG will be reduced to 2,325,000 Dth
- : East Lateral-300 Pigging
  - » July 22-29, 2025
  - During the pigging, the capacity at meter 4267 will be set to a level between 0 – 350,000 Dth





# **News from Customer Services**

Ulises Osorio – Customer Services Representative



## AutoPAL – Toggling On/ Off

- ... Accessing the AutoPAL Toggle Function:
  - Navigate to the Contracts section, then select Contract/Amendment Summary
  - This view displays Rights, Price, Releases, Amendments, and Utilization for all your contracts

### .: Checking Current AutoPAL Status:

- Select your executed AutoPAL contract
- Look for the Auto-Park Ind box:
  - Checked box = Service is currently active
  - Empty box = Service is currently inactive

### ·:· Changing AutoPAL Status:

- Open the Action bar
- Select "Toggle Auto-Park Ind"
- When toggling ON: Changes take effect in the next cycle
- When toggling OFF: Changes take effect in the next TIM/EVE cycle (note that it cannot be turned off Intraday)

Nomination Mat	omination Matrix × Contract/Amendment Summary × Contract/Amendment Summary - Details: ×								
Actions	Actions								
Action	~	Quar	ntities/Locations/Rates Effective On	mm/dd/yyyy	Filte	Choose Additional Filter(s)	~	🥭 Clear	
Table of	Print Contract	Svc Reg K	_	Contract Rate Schedule		Svc Req			
Contra	Execute Contract Execute Amendment		EXECUTED	Svc Req Type		Agreement Date	09/01/2016		
Price	Toggle Auto-Park Ind	Seg Cd		Project Name		Termination Date	N/A		
Station	Toggle Auto-Park for Point Go to Family of Contract - Contract (Grid)		Evergreen		Regulatory RO	, DFR	Contractual ROFR	-	
			✓ Auto-Park Ind						1

Columbia Gas Transmission, LLC

Columbia Gas Transmission...

Contract/Amendment Summary

Contract Utilization Flow View

Contract Utilization Accounting

Nominations

Flowing Gas

**Capacity Release** 

Invoicing

Contracts

Contract Amendment

Transactions

Segmentation

Location Utilization

View

Logout

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If you have any questions, please utilize the Q&A feature on this Teams presentation or direct your questions to your Customer Services and/or Marketing Representative.

### MARK YOUR CALENDAR FOR NEXT MONTH'S CALL:

### COLUMBIA PIPELINES MONTHLY CUSTOMER UPDATE – THURSDAY, July 24<sup>th</sup> @ 2:30 ET/ 1:30 CT

ADDITIONAL QUESTIONS OR COMMENTS? EMAIL: CINDY\_BURNETTE@TCENERGY.COM

