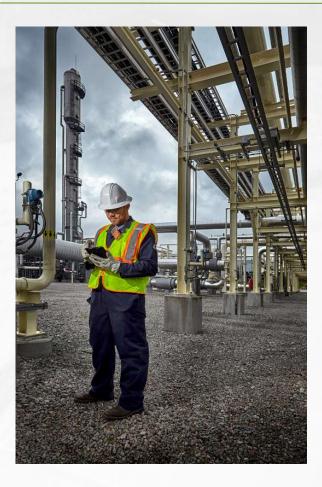


Agenda

- 1. Safety moment & TC Energy update DeAnna Parsell, Noms & Scheduling
- Storage updateEric Tawney, Operations Planning
- Operational update
 Michael Gosselin, Operations Planning
- 4. Noms & Scheduling update
 DeAnna Parsell, Noms & Scheduling





Holiday safety:

- Make sure ladder is stable when hanging lights and decorations
- Unplug Christmas lights when leaving the room or going to bed
- Use the proper string lights for indoor or outdoor use
- Water your Christmas tress daily; a dry tree is a fire hazard
- Keep candles away from flammable objects and blow them out before leaving the room



What does safety in action look like?

Leslie Kass, Executive Vice-President, Technical Centre, explains TC Energy's commitment to zero harm for our people, communities and environment.

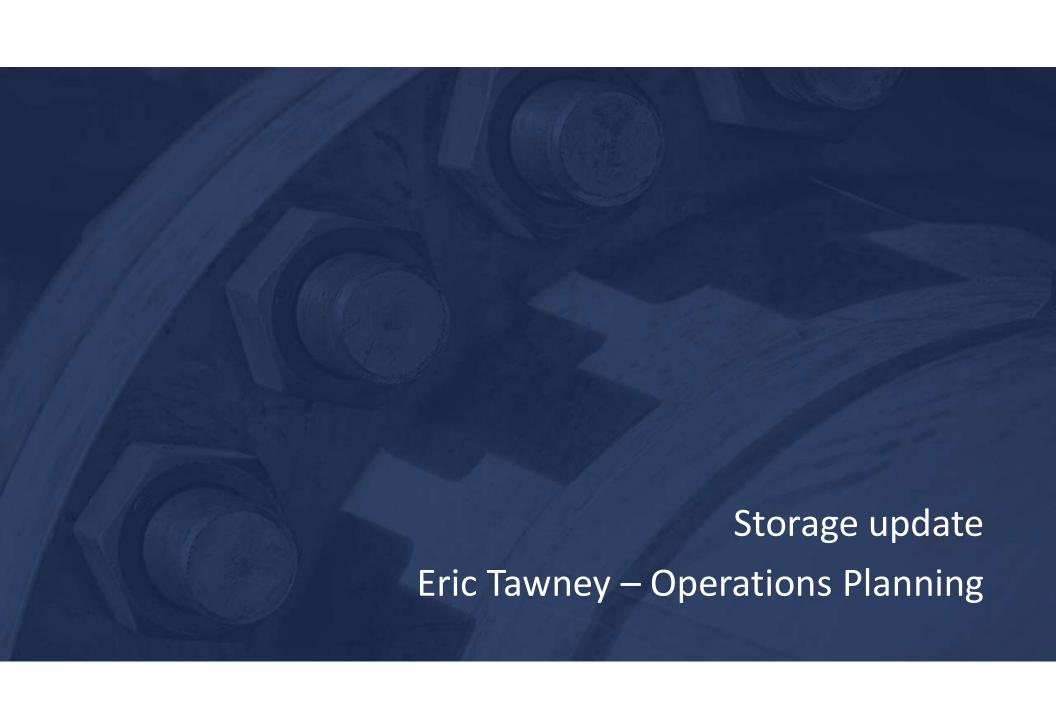
This is safety in action.

Find out more about our culture of safety at TCEnergy.com/safety

"Nothing matters more to us than safety. Each and every one of us takes our responsibility seriously."

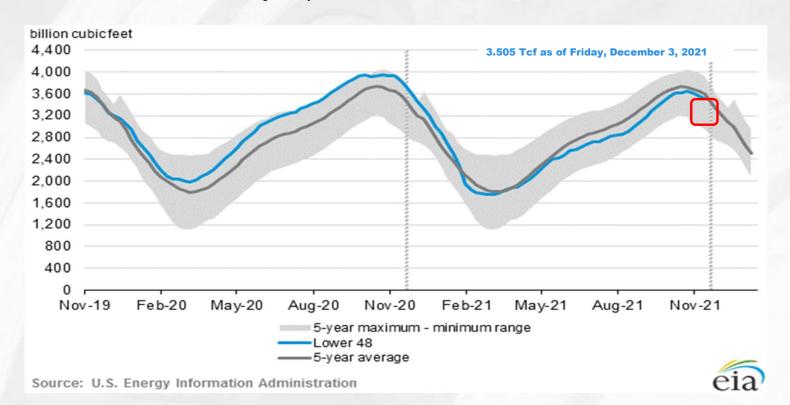
Leslie Kass

TC Energy EVP, Technical Centre



EIA storage position: The big picture

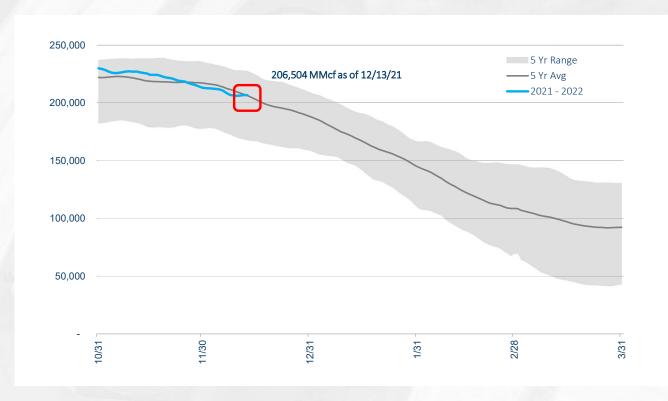
Working gas in underground storage compared with the five-year maximum and minimum





Storage position

Working gas in underground storage compared with the five-year maximum and minimum





Storage operations

- From Friday, Nov. 12 Monday, Dec. 13, storage activity averaged a withdrawal rate of 643-MMcf/d. Daily activity varied from an injection rate of 367-MMcf/d down to a withdrawal rate of 2.07-Bcf/d.
- ANR has met all firm customer demand for storage activity.
- Storage capacity is 82 percent full.
- There are currently no postings restricting storage activity and no planned restrictions on DDS capacity.

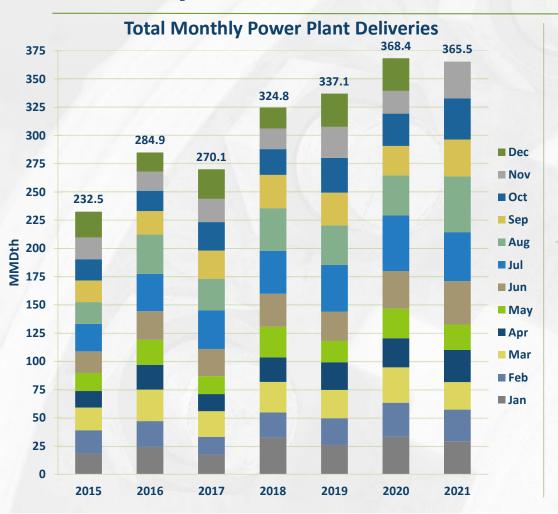


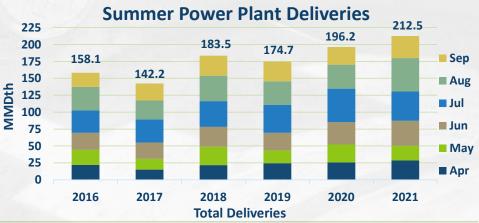
Storage operations

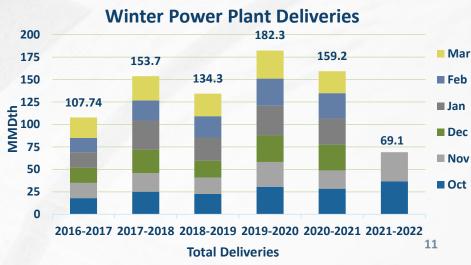
- Storage activity is now primarily on withdrawal, but injections are still possible under certain conditions. The possibility of stronger withdrawals will increase as the temperatures decline.
- In addition to finalizing planned maintenance, ANR has completed all but one of its fall storage field shut-ins to set the fields up for withdrawal. ANR will ensure sufficient withdrawal capacity is maintained to meet firm withdrawal demand.
 - When needed, sufficient injection capacity will be available to meet anticipated demand
- The available capacity will continue to be reflected on the EBB under the operationally available capacity



Monthly deliveries to Power Plants







Capacity impacts (SW Mainline)

		Cap (MMcf/d)			Ε.	cembe											1	111						
Dates	Area/Segment/Location	Impact	Avail			De	cempe	I.										Jai	nuary	Ĭ					
7	= 70	228	ih																						
	Southwest Area & Mainline			13 14 19	5 16 17 1	8 19 20	21 22 23	24 25	26 27 2	8 29 30	31 1	2 3	4 5	6 7	8 9	10 11	12 13	14 15	16 17	18 19	20 21	22 23	24 25 2	5 27 28	29 30 31
	SWML Northbound (LOC # 226630)																								
12/11 - TBD	Havensville CS Automation Upgrades	100	618																						

Capacity impacts (Northern Area)

		Cap (N	иMcf/d)						1	mbe	_																								
Dates	Area/Segment/Location	Impact	Avail						ecei	mpe																Janu	ary								
				1 1						1			01			1.1							A const												
	Market Area & Storage			13	14 15	16 1	7 18	19 20	21 2	22 23	24 2	25 26	27 2	8 29	30 31	1 1	2 3	4	5 6	5 7	8	9 10	11	12 1	3 14	15 16	17	18 19	20 2	1 22 7	23 24	25 2	5 27	28 29	30 3
-	Defiance Westbound (LOC #505605)																																		
12/9 - 12/17	Pipeline - Integrity Digs 0-504 (Defiance to LaGrange)	180	513	6.45.45.45.																															
E X	Marshfield/Viking Int (LOC #28873)	05	15																																
12/20	Marshfield CS - Air Compressor Maintenance Swap	N/A	FPO										1							}															

Capacity impacts (SE Area)

		Cap (MMcf/d)				D-	cembe	_										la.							
Dates	Area/Segment/Location	Impact Ava				De	cempe											Jai	nuary	Ř.					
		200																							
	Southeast Area		13 14	4 15 16	5 17 18	19 20 2	1 22 23	24 25	26 27 28	29 30	31 1	2 3	4 5	6 7	8 9	10 11	12 13	14 15	16 17	18 19	20 21	22 23 2	24 25 26	27 28 29	9 30 31
	Stingray Int (LOC #135819)										100														
8/20 - 3/31/22	Pipeline - Integrity Issue / Hurricane Laura Damage	N/A Shut	1																						
	Multiple Meters - Cameron Area	80 8																							
10/20 - 3/31/22	Meter Station - Hurricane Laura Damage	N/A Shut	n:																						

Capacity impacts (SEML)

		Cap (N	/Mcf/d)							mbei	_															i									
Dates	Area/Segment/Location	Impact	Avail					U	ecer	npei	2															Janu	uary								
																- 155																			
	Southeast Mainline			13 14	15 1	16 17	18	19 20	21 2	22 23	24 2	25 26	27 2	8 29	30 3	31 1	2	3 4	5	6 7	8	9 10	0 11	12 1	3 14	15 1	6 17	18 19	20	21 22	23 2	25 2	6 27	28 29	30 31
	Cottage Grove Southbound (LOC #505614)																	aa Ša																	
1/31	Cottage Grove CS - Inspection	200	950																	Š.															

Outage postings

- Service impacts are estimates. Actual nominations, markets, weather and pipeline conditions determine any level of curtailments.
- Projects may be added, altered, delayed or cancelled.
 Emergent work cannot be planned and will happen from time to time.
- Notice of such planned work, including additions or changes, will be provided via a posting under the Planned Service Outage (PSO) category in GEMS.
 Emergent work will be posted under the Critical Notice category as soon as possible.





Reminders

Retros

Please use ANR's Retro Process that was implemented Oct. 1, 2020

- Retro Form
- · Email form with approvals attached
- Use Retro Guidance document for reference
- Posted on ANRPL.com under "What's New"

<u>Fuel</u>

Please be aware that as part of Docket No. RP19-741, ANR has received FERC approval to remove surcharges* implemented Saturday, Jan. 1, 2021, effective Sunday, Jan. 1, 2022. ANR will post a notice when the revised fuel is loaded in GEMS and ready for January nominations.

 ANR will continue to file an annual redetermination of Transporter's Use and EPC effective every April 1

Reminders - Confirmation cuts with EDI

- CRR (confirmation not received receipt) or CRD (confirmation not received delivery) cut code indicates a nom mismatch between pipes
 - Duns or contract mismatch
 - Missing nom from other pipe
 - Confirm with counterparty that nomination information is correct
- PRR (confirming party reduction receipt) or PRD (confirming party reduction delivery) cut codes indicates the cut is from the upstream (PRR) or downstream (PRD)
 - Check with upstream or downstream counterparty or confirming party to verify cuts

Retirements & new hires

Noms & Scheduling - Retirements

- Chloette Horne
- Donna McWhorter

Noms & Scheduling - New hires

- Jarred Allison
- Racheal Bush
- Bryan Turner

ANR customer assistance

For customer assistance concerning scheduling priorities, firm service rights and features, GEMS new user training, virtual and face-to-face meetings, etc., please contact the ANR Noms & Scheduling Team:

Toll Free: 1-800-827-5267

Group Email: ANR Noms Scheduling@tcenergy.com

Web address for the ANRPL Tariff: ebb.anrpl.com

