ANR Monthly Customer Update

February 2021



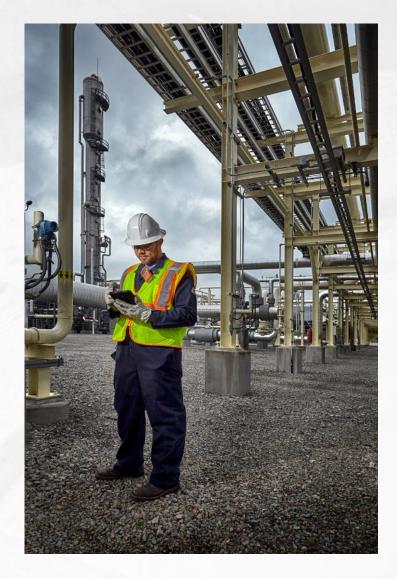
Agenda

1. Safety moment & TC Energy update DeAnna Parsell, Noms & Scheduling

2. Storage update Jeffery Keck, Operations Planning

3. Operational / Power Desk update Michael Gosselin, Operations Planning

4. Noms & Scheduling update DeAnna Parsell, Noms & Scheduling





Mitigation Actions for Distracted Driving:

- Put the cell phone down while driving
- Put your cellphone on airplane mode if needed to eliminate distractions, as well as the urge to answer a text, call or email alert.
- If you need to text or call while driving pull over to a safe area
- When traveling as a passenger, urge any driver who is using their cellphone to put it down
- If there is another driver on the road who is using a phone while driving, maintain a safe distance from them and be a defensive driver

At 55 miles per hour, sending or reading a text is like driving the length of a football field with your eyes closed.

Hands on the wheel. Eyes on the road.

www.cdc.gov

Our people and pipelines "performed extraordinarily well, showing the valuable role that we play in providing energy to millions of individuals and businesses when it's needed most."

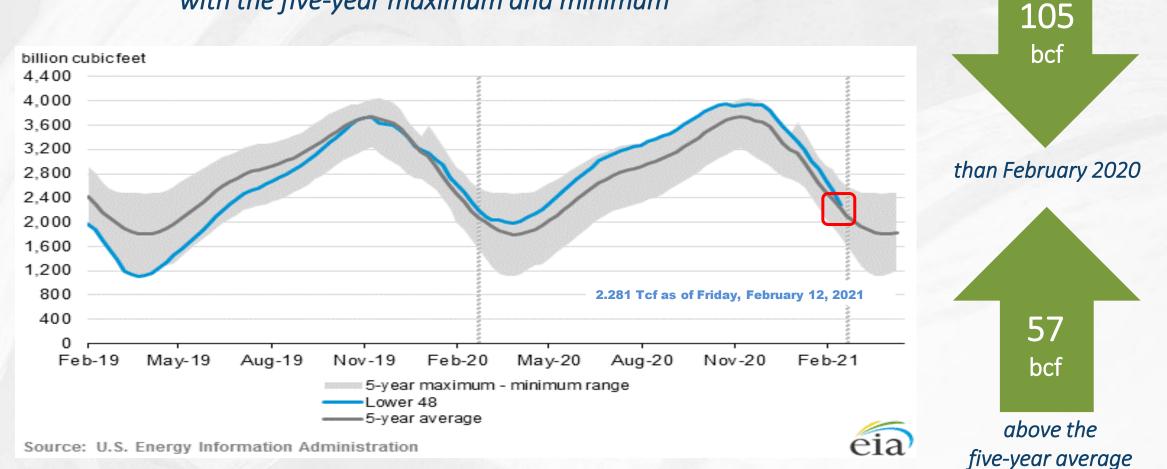
Stan Chapman *During TC Energy's fourth quarter financial results conference call*



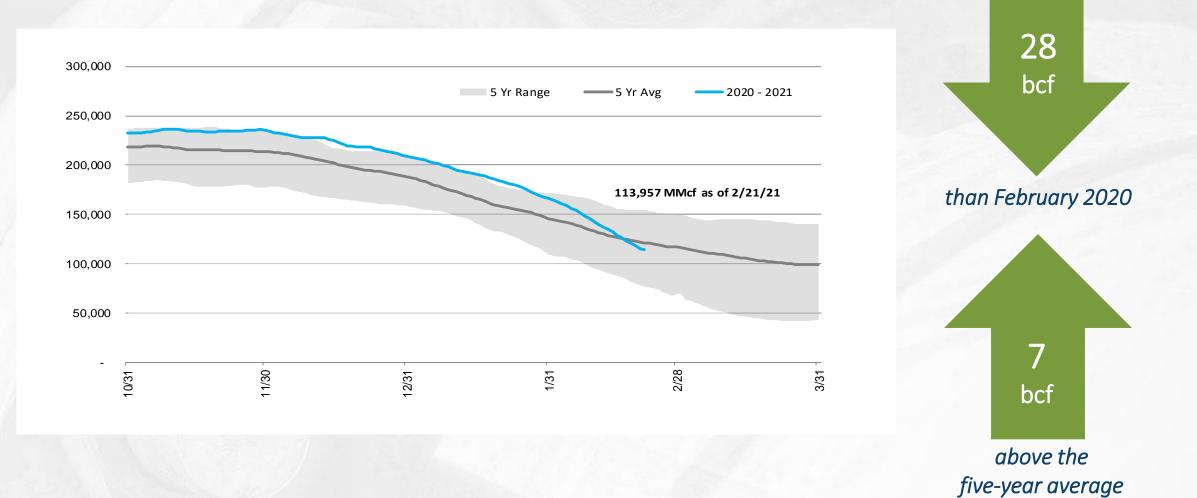
Storage update Jeffery Keck – Operations Planning

EIA storage position: The big picture

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



Storage position



Storage operations

- From Jan. 14 Feb. 21, storage activity averaged a withdrawal of 2.0-Bcf/d. Daily activity varied from a withdrawal of 600-MMcf/d to as much as 3.0-Bcf/d.
- From Feb. 7 Feb. 19, withdrawal has averaged almost 2.8 Bcf/d
- ANR has met all firm customer demand for storage activity.
- Storage capacity is 45 percent full four months through the withdrawal season. This compares to 76% full last month.
- There are currently no postings restricting storage activity and no planned restrictions on DDS capacity.

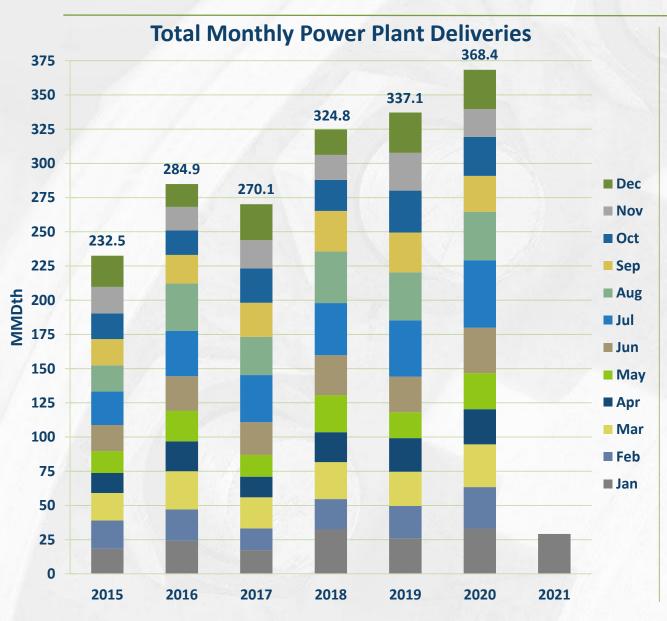


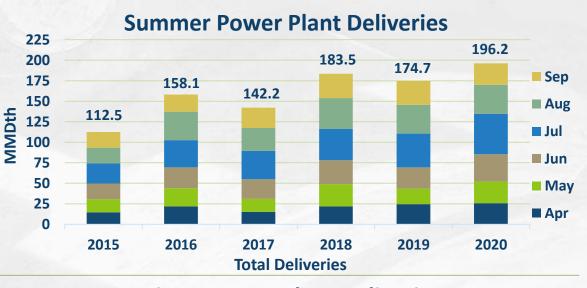
Storage operations

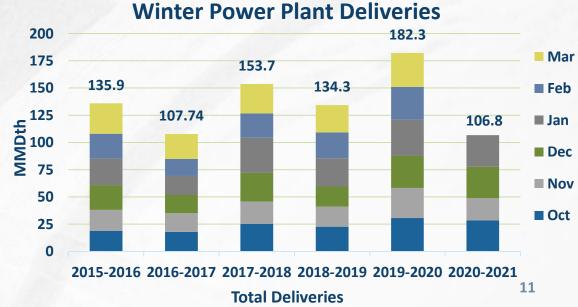
- Storage activity has moderated from the high withdrawals experienced over the last couple of weeks.
 - Current forecasts do not show any extreme temperature drops.
- There is currently no planned maintenance of note for storage
- All storage fields are ready and available for withdrawal.
- The available capacity will continue to be reflected on the EBB under the operationally available capacity.
- While storage capacity has dropped significantly over the last month, withdrawal capacity remains in good shape to meet customer demand.

Operational update Michael Gosselin – Operations Planning

Monthly deliveries to Power Plants







Capacity impacts

		Cap (MMcf/d)	February	March												
Dates	Area/Segment/Location	Impact Avail	February													
Market Area & Storage			16 17 18 19 20 21 22 23 24 25 26 27 2	8 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 14 15 14 15 14 15 14 15 14 15 14 15 15 15 15 15 15 15 15 15 15 15 15 15												
Ma	rshfield VGT - DEL (LOC #485885) & REC (LOC #2	8873)														
3/16 - 3/17	Marshfield CS - Safety System Testing	N/A FPO														
		16. 161														
Southwest Area & Mainline			16 17 18 19 20 21 22 23 24 25 26 27 2	3 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 14 15 14 15 14 15 14 15 14 15 14 15 15 15 15 15 15 15 15 15 15 15 15 15												
	Roberts CO NO 1 Del (LOC# 736566)															
12/1 - 2/28	Incompatible Pressure	200 Shut In		TBD												
	Southeast Mainline		16 17 18 19 20 21 22 23 24 25 26 27 2	3 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 26 27 28 29 30 3												
	Pine Prairie North DEL (LOC #490941)															
12/2 - 2/28	Incompatible Pressure	247 Shut In		TBD												
	Pine Prairie North REC (LOC #490940)															
2/2 - 3/1	Eunice CS - Station Upgrades	N/A FPO														
	Evangeline Southbound (LOC #505591)															
3/9 - 3/11	Jena CS - Turbine Inspection	246 930														
	Jena Southbound (LOC #9505489)															
2/2 - 3/1	Eunice CS - Station Upgrades	N/A FPO														

Capacity impacts (continued)

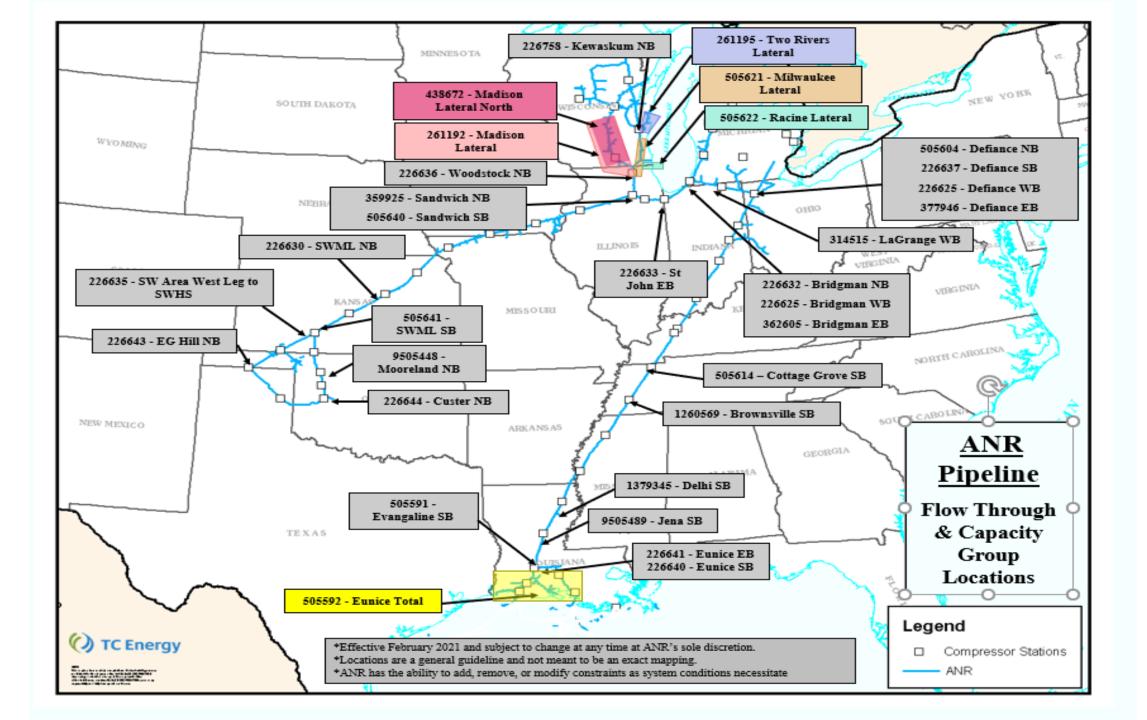
	Area/Segment/Location	Cap (M	Mcf/d)	February						Marsh																	
Dates		Impact	Avail						March																		
1.1												2															
Southeast Area				16 17	18 19	20 21	22 23	24	25 26	27 28	1 2	3	4 5	6 7	8 9	9 10	11 12	13 1	.4 15	16 1	7 18 19	20 21	22 2	3 24	25 26	27 28	29 30 31
	Multiple Meters - Cameron Area																										
12/2 - 4/7	Pipeline - Integrity / Hurricane Laura Damage	N/A	Shut In																								
	Acadia Power Plant (LOC #322045)																										
3/22 - 3/26	Meter RTU Replacement	N/A	Shut In																								
E	Bobcat Storage - DEL (LOC #742883) & REC (LOC #742	882)																									
3/29 - 4/2	Meter RTU Replacement	N/A	Shut In																								
	Eunice Eastbound (LOC #226641)																										
2/15 - 3/20	Pipeline - Class Change (Hydro Test)	181	375																								
	Egan - DEL (LOC #186899) & REC (LOC #186900)																										
3/2 - 3/5	Meter RTU Replacement	N/A	Shut In																								
	Eunice Southbound (LOC #226640)																										
3/15 - 3/26	502 Line Integrity Dig & New Tie-In	260	0																								
	Pine Prairie South REC (LOC #766184)																										
2/2 - 3/1	Eunice CS - Station Upgrades	N/A	FPO																								
3/8 - 3/12	Meter RTU Replacement	N/A	Shut In																								
	Pine Prairie South DEL (LOC #766185)																										
2/19 - 2/26	Eunice 599 Line Isolation Valve Replacement	N/A	Shut In																								
3/8 - 3/12	Meter RTU Replacement	N/A	Shut In																								
	Tepetate (LOC #1387567)																										
2/19 - 2/26	Eunice 599 Line Isolation Valve Replacement	N/A	Shut In																								
	Eunice Total Location (LOC #505592)																										
2/2 - 3/1	Eunice CS - Station Upgrades	226																									
TBD	Eunice CS - Safety System Test	226									TBD																

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.



Nominations & Scheduling update DeAnna Parsell – Noms and Scheduling



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

