

**Pipeline Events & Maintenance Schedule**

Public Service Company of Colorado, an Xcel Energy Company

<u>Month</u>	<u>Start Date</u>	<u>Finish Date</u>	<u>Point of Concern</u>	<u>PSCo System Operational Impacts</u>	<u>Upstream Pipeline Impacts</u>	<u>Brief Explanation/Notes</u>
<b>November 1, 2018</b>						
	10/23/2018	11/5/2018	CIG Cheyenne Jumper HP (Segment 182)	Reduced capacity	Capacity will be reduced to 338 MDth/d ***Additionally, Red Cloud Meter Station will be reduced to 170 MDth/d	Unit Maintenance
	10/23/2018	11/5/2018	CIG Dover to Weld County Lat (Segment 169)	Reduced capacity	Capacity reduced to 215 MDth/d	Pipeline hydro test Cheyenne Station to Watkins MLV5 to MLV4
	10/25/2018	11/1/2018	CIG Morrow Field	No injection or withdrawal	No injection or withdrawal	Bottom hole pressure testing
	11/1/2018	11/8/2018	CIG Flank Storage	No injection or withdrawal	No injection or withdrawal	Bottom hole pressure testing
	11/6/2018	11/6/2018	CIG Baxter to Wamsutter CS (Segment 110)	Reduced capacity	<b>WEST TO EAST:</b> Capacity will be reduced to 315 MDth/d <b>EAST TO WEST:</b> Capacity will be reduced to 75 MDth/d	Station maintenance
	11/7/2018	11/14/2018	CIG Young Storage	No injection or withdrawal	No injection or withdrawal	Bottom hole pressure testing
	11/14/2018	11/14/2018	CIG Latigo CS to Kit Carson CS	Reduced capacity	Capacity reduced to 242 MDth/d	Annual DOT testing
	11/21/2018	12/4/2018	CIG Cheyenne Jumper HP (Segment 182)	Reduced capacity	Capacity will be reduced to 253 MDth/d ***Additionally, Red Cloud Meter Station will be reduced to 85 MDth/d	Unit Maintenance
	11/21/2018	12/4/2018	CIG Dover to Weld County Lat (Segment 169)	Reduced capacity	Capacity reduced to 221 MDth/d	Pipeline hydro test Cheyenne Station to Watkins MLV5 to MLV4
	11/1/2018	11/4/2018	REX Julesburg Station (Segment 240)	Firm capacity at risk	West to East flow impacted	Julesburg station
	11/6/2018	11/8/2018	REX Meeker Station (Segment 100)	Firm capacity at risk	West to East flow impacted	Meeker Station
	11/6/2018	11/9/2018	REX Echo Springs Station (Segment 140)	Firm capacity at risk	Firm capacity at risk	Echo Springs Station
	11/6/2018	11/9/2018	REX Columbus Station (Segment 380)	Firm capacity at risk	East to West flow impacted	Columbus Station
	11/13/2018	11/16/2018	REX Echo Springs Station (Segment 140)	Firm capacity at risk	Firm capacity at risk	Echo Springs Station
	11/13/2018	11/20/2018	REX Chandlersville Station	Firm capacity at risk	East to West flow impacted	Chandlersville Station
	11/27/2018	11/28/2018	REX Lost Creek Station	No anticipated impact to shippers.	N/A	Lost Creek Station

	11/27/2018	11/29/2018	REX Chandlersville Station	Firm capacity at risk	East to West flow impacted	Chandlersville Station
	10/23/2018	11/10/2018	Southern Star Yuma Compressor Station	12% Capacity reduction	12% reduction in capacity to 165,000 Dth/d at Levant Station	Unit Maintenance. Affected area: Rawlins Hesston
	11/1/2018	11/30/2018	PSCo Denver Metro Area	No anticipated impact to shippers.	None	Tie-ins for new pipelines, valve sets and regulator stations - no anticipated impact to shippers: - Crossing at 225 20" EDC to 123 IP ties in Denver Inline Tool Run: - 20" EDC to 125
	11/1/2018	11/30/2018	PSCo Mountain Southern	No anticipated impact to shippers.	None	Tie-ins for new pipelines, valve sets, and regulator stations - no anticipated impact to shippers. - 6" Del Norte to Alamosa Lateral MAOP work Gauging Run: - 6" Tank 7 VS to Gunnison Repairs from previous ILI Runs: 6" Marshall Pass VS to Vail T/O VS 8" Tiffany to Del Norte 8" Del Norte to Marshall Pass VS
	11/1/2018	11/30/2018	PSCo Front Range	No anticipated impact to shippers.	None	Tie-ins for new pipelines and regulator stations - no anticipated impact to shippers: - Crossing at I-76 8" Mesa to Chalk Bluffs Maintenance at Yosemite Air Blend: No anticipated impact to shippers Repairs from previous ILI Runs: - 8" Mesa to Chalk Bluffs (north and south runs)
	11/1/2018	11/30/2018	PSCo Western Slope	No anticipated impact to shippers.	None	Cleaning and ILI Runs: - 6" East Grand Junction Reinforcement

Please contact your transportation rep with any questions.