

TC Planned Outage	Start Date	Finish Date	State	Maintenance Activity
X16-10182	7/18/2017	7/18/2017	Colorado	Dolores Compressor Station (Segment 240): TransColorado will be performing Annual Station DOT/ESD checks on July 18 at the Dolores Compressor Station. Customer impact is dependent upon scheduled volumes
X16-10216	7/25/2017	7/27/2017	Colorado	Dolores Compressor Station (Segment 240): TransColorado will be performing unit mechanical inspection July 25 through July 27 at the Dolores Compressor Station. Customer impact is dependent upon scheduled volumes
X16-10192	8/1/2017	8/1/2017	Colorado	White Water Compressor Station (Segment 220):TransColorado will be performing smart pigging operations Raccoon to Olathe August 1.Customer impact is dependent upon scheduled volumes
X16-10187	8/2/2017	8/2/2017	Colorado	White Water Compressor Station (Segment 220):TransColorado will be performing smart pigging operations Dolores to Red Mesa August 2.Customer impact is dependent upon scheduled volumes
X16-10195	8/2/2017	8/2/2017	Colorado	Mancos Compressor Station (Segment 250): TransColorado will be performing smart pigging operations Dolores to Red Mesa August 2.Customer impact is dependent upon scheduled volumes
X16-10196	8/3/2017	8/3/2017	Colorado	Mancos Compressor Station (Segment 250): TransColorado will be performing smart pigging operations Dolores to Red Mesa August 3.Customer impact is dependent upon scheduled volumes
X16-10177	8/9/2017	8/9/2017	Colorado	Conn Creek Compressor Station (Segment 190): TransColorado will be performing unit mechanical inspection August 9 at the Conn Creek Compressor Station. Customer impact is dependent upon scheduled volumes
X16-10197	8/15/2017	8/15/2017	Colorado	Mancos Compressor Station (Segment 250): TransColorado will be performing smart pigging operations Dolores to Red Mesa August 15.Customer impact is dependent upon scheduled volumes
X16-10198	8/17/2017	8/17/2017	Colorado	Mancos Compressor Station (Segment 250):TransColorado will be performing smart pigging operations Dolores to Red Mesa August 17.Customer impact is dependent upon scheduled volumes
X16-10193	8/22/2017	8/22/2017	Colorado	White Water Compressor Station (Segment 220):TransColorado will be performing smart pigging operations Raccoon to Olathe August 22.Customer impact is dependent upon scheduled volumes
X16-10194	8/24/2017	8/24/2017	Colorado	White Water Compressor Station (Segment 220):TransColorado will be performing smart pigging operations Raccoon to Olathe August 24.Customer impact is dependent upon scheduled volumes
X16-10214	9/12/2017	9/12/2017	Colorado	Mancos Compressor Station (Segment 250): TransColorado will be performing unit mechanical inspection September 12 at the Mancos Compressor Station. Customer impact is dependent upon scheduled volumes

X16-10215	9/13/2017	9/13/2017	Colorado	Mancos Compressor Station (Segment 250): TransColorado will be performing unit mechanical inspection September 13 at the Mancos Compressor Station. Customer impact is dependent upon scheduled volumes
X16-10206	9/20/2017	9/20/2017	Colorado	Redvale Compressor Station (Segment 240): TransColorado will be performing unit mechanical inspection September 20 at the Redvale Compressor Station. Customer impact is dependent upon scheduled volumes
X16-10204	9/27/2017	9/27/2017	Colorado	White Water Compressor Station (Segment 220): TransColorado will be performing unit mechanical inspection September 27 at the White Water Compressor Station. Customer impact is dependent upon scheduled volumes
X16-10209	10/3/2017	10/3/2017	Colorado	Dolores Compressor Station (Segment 240): TransColorado will be performing unit mechanical inspection October 3 at the Dolores Compressor Station. Customer impact is dependent upon scheduled volumes
X16-10210	10/4/2017	10/4/2017	Colorado	Dolores Compressor Station (Segment 240): TransColorado will be performing unit mechanical inspection October 4 at the Dolores Compressor Station. Customer impact is dependent upon scheduled volumes
X16-10211	10/5/2017	10/5/2017	Colorado	Dolores Compressor Station (Segment 240): TransColorado will be performing unit mechanical inspection October 5 at the Dolores Compressor Station. Customer impact is dependent upon scheduled volumes