Gas Transmission Northwest Maintenance Schedule (Updated 5/4/2022)										
May 2022	North of Stanfield	South of Stanfield	Flow Past Kingsgate Capacity*	Kingsgate Firm Cut (of Contract MDQ)**	Flow Past Station 14 Capacity*	Station 14 Firm Cut (of Contract MDQ**)	Flow at Station 8 CFTP	Station 8 Firm Cut (of Contract MDQ**)	Potential Cuts Firm Primary	Potential Cuts Firm Secondary / ITS
5/4 - 5/6		Malin A-line Meter Replacement	2,598-MMcf/d	N/A	1,855-MMcf/d	1%	-	N/A	Low	Low
5/7 - 5/8	MLV 3-1 to Sta 4 A-line Hydrotest	Malin A-line Meter Replacement	2,117-MMcf/d	12%	1,855-MMcf/d	1%	-	N/A	High	High
5/9 - 5/22	MLV 3-1 to Sta 4 A-line Hydrotest; Wallula Station 8 Gas Coolers MCC Replacement	Malin A-line Meter Replacement	2,117-MMcf/d	12%	1,855-MMcf/d	1%	-	N/A	High	High
5/23 - 5/28	MLV 3-1 to Sta 4 A-line Hydrotest	Malin A-line Meter Replacement	2,117-MMcf/d	12%	1,855-MMcf/d	1%	-	N/A	High	High
5/29 - 5/31	MLV 3-2 to Sta 4 A-line Hydrotest	Malin A-line Meter Replacement	2,430-MMcf/d	1%	1,855-MMcf/d	1%	-	N/A	Low	Medium
June 2022	North of Stanfield	South of Stanfield	Flow Past Kingsgate Capacity*	Kingsgate Firm Cut (of Contract MDQ)**	Flow Past Station 14 Capacity*	Station 14 Firm Cut (of Contract MDQ**)	Flow at Station 8 CFTP	Station 8 Firm Cut (of Contract MDQ**)	Potential Cuts Firm Primary	Potential Cuts Firm Secondary / ITS
6/1 - 6/18	MLV 3-2 to Sta 4 A-line Hydrotest	Malin A-line Meter Replacement	2,430-MMcf/d	1%	1,855-MMcf/d	1%	-	N/A	Low	Medium
6/19 - 6/27			2,598-MMcf/d	N/A	1,906-MMcf/d	N/A	-	N/A	Low	Medium
6/28 - 6/30	Kingsgate to MLV 3-1 A-line Hydrotest		2,367-MMcf/d	3%	1,906-MMcf/d	N/A		N/A	Medium	Medium
July 2022	North of Stanfield	South of Stanfield	Flow Past Kingsgate Capacity*	Kingsgate Firm Cut (of Contract MDQ)**	Flow Past Station 14 Capacity*	Station 14 Firm Cut (of Contract MDQ**)	Flow at Station 8 CFTP	Station 8 Firm Cut (of Contract MDQ**)	Potential Cuts Firm Primary	Potential Cuts Firm Secondary / ITS
7/1	Kingsgate to MLV 3-1 A-line Hydrotest		2,367-MMcf/d	3%	1,906-MMcf/d	N/A	-	N/A	Medium	Medium
7/2 - 7/8	Kingsgate to MLV 3-1 A-line Hydrotest; Eastport Station 3 modifications		2,003-MMcf/d	17%	1,906-MMcf/d	N/A	-	N/A	High	High
7/9 - 7/31	Kingsgate to MLV 3-1 A-line Hydrotest		2,367-MMcf/d	3%	1,906-MMcf/d	N/A	-	N/A	Medium	Medium
Aug 2022	North of Stanfield	South of Stanfield	Flow Past Kingsgate Capacity*	Kingsgate Firm Cut (of Contract MDQ)**	Flow Past Station 14 Capacity*	Station 14 Firm Cut (of Contract MDQ**)	Flow at Station 8 CFTP	Station 8 Firm Cut (of Contract MDQ**)	Potential Cuts Firm Primary	Potential Cuts Firm Secondary / ITS
8/1 - 8/11	Kingsgate to MLV 3-1 A-line Hydrotest		2,367-MMcf/d	3%	1,906-MMcf/d	N/A	-	N/A	Medium	Medium
8/12- 8/31			2,598-MMcf/d	N/A	1,906-MMcf/d	N/A	-	N/A	Low	Low
Sept 2022	North of Stanfield	South of Stanfield	Flow Past Kingsgate Capacity*	Kingsgate Firm Cut (of Contract MDQ)**	Flow Past Station 14 Capacity*	Station 14 Firm Cut (of Contract MDQ**)	Flow at Station 8 CFTP	Station 8 Firm Cut (of Contract MDQ**)	Potential Cuts Firm Primary	Potential Cuts Firm Secondary / ITS
9/1 - 9/11			2,598-MMcf/d	N/A	1,906-MMcf/d	N/A	-	N/A	Low	Low
9/12 - 9/30		Bonanza Station 14 Unit 14A Re-wheel	2,598-MMcf/d	N/A	1,906-MMcf/d	N/A	-	N/A	Low	Low
Oct 2022	North of Stanfield	South of Stanfield	Flow Past Kingsgate Capacity*	Kingsgate Firm Cut (of Contract MDQ)**	Flow Past Station 14 Capacity*	Station 14 Firm Cut (of Contract MDQ**)	Flow at Station 8 CFTP	Station 8 Firm Cut (of Contract MDQ**)	Potential Cuts Firm Primary	Potential Cuts Firm Secondary / ITS
10/1 - 10/2			2,598-MMcf/d	N/A	1,906-MMcf/d	N/A	-	N/A	Low	Low
10/3 - 10/21		Bonanza Station 14 Unit 14B Re-wheel	2,598-MMcf/d	N/A	1,723-MMcf/d	10%	-	N/A	Low	Medium
10/22 - 10/31			2,598-MMcf/d	N/A	1,906-MMcf/d	N/A	-	N/A	Low	Low
Nov 2022	North of Stanfield	South of Stanfield	Flow Past Kingsgate Capacity*	Kingsgate Firm Cut (of Contract MDQ)**	Flow Past Station 14 Capacity*	Station 14 Firm Cut (of Contract MDQ**)	Flow at Station 8 CFTP	Station 8 Firm Cut (of Contract MDQ**)	Potential Cuts Firm Primary	Potential Cuts Firm Secondary / ITS
11/1 - 11/30			2,642-MMcf/d	N/A	1,900-MMcf/d	N/A	-	N/A	Low	Low
Dec 2022	North of Stanfield	South of Stanfield	Flow Past Kingsgate Capacity*	Kingsgate Firm Cut (of Contract MDQ)**	Flow Past Station 14 Capacity*	Station 14 Firm Cut (of Contract MDQ**)	Flow at Station 8 CFTP	Station 8 Firm Cut (of Contract MDQ**)	Potential Cuts Firm Primary	Potential Cuts Firm Secondary / ITS
12/1 - 12/31	l impacts are based upon currently available information a	and one architect to abounce	2,660-MMcf/d	N/A	1,900-MMcf/d	N/A	-	N/A	Low	Low

\*Posted capacity is subject to change based
\*Firm Cut % = ( Contracted Firm MDQ - Op
\*Firm Cut % is subject to change depending