

Gas Transmission Northwest - 2012 Maintenance Schedule

APRIL 2012				Kingsgate	Station 14
Best Efforts Throughput Capacity**				2795	2110
Date	Duration	North of Stanfield	South of Stanfield	Projected Capacity	Projected Capacity
23-29	7			2795	2110
30	1	4C		2690*	2110
MAY 2012				Kingsgate	Station 14
Best Efforts Throughput Capacity**				2760	2080
Date	Duration	North of Stanfield	South of Stanfield	Projected Capacity	Projected Capacity
1-4	4	4C		2690*	2080
5-31	27			2760	2080
JUNE 2012				Kingsgate	Station 14
Best Efforts Throughput Capacity**				2730	2050
Date	Duration	North of Stanfield	South of Stanfield	Projected Capacity	Projected Capacity
1-3	3			2730	2050
4-9	6	4C		2660*	2050
10-30	21			2730	2050
JULY 2012				Kingsgate	Station 14
Best Efforts Throughput Capacity**				2730	2050
Date	Duration	North of Stanfield	South of Stanfield	Projected Capacity	Projected Capacity
1-31	31			2730	2050
AUGUST 2012				Kingsgate	Station 14
Best Efforts Throughput Capacity**				2730	2050
Date	Duration	North of Stanfield	South of Stanfield	Projected Capacity	Projected Capacity
1-31	31			2730	2050
SEPTEMBER 2012				Kingsgate	Station 14
Best Efforts Throughput Capacity**				2730	2050
Date	Duration	North of Stanfield	South of Stanfield	Projected Capacity	Projected Capacity
1-30	30			2730	2050
OCTOBER 2012				Kingsgate	Station 14
Best Efforts Throughput Capacity**				2795	2110
Date	Duration	North of Stanfield	South of Stanfield	Projected Capacity	Projected Capacity
1-19	19		Sta 12	2795	1885*
20-31	12			2795	2110
NOVEMBER 2012				Kingsgate	Station 14
Best Efforts Throughput Capacity**				2855	2170
Date	Duration	North of Stanfield	South of Stanfield	Projected Capacity	Projected Capacity
1-30	30			2855	2170
DECEMBER 2012				Kingsgate	Station 14
Best Efforts Throughput Capacity**				2855	2170
Date	Duration	North of Stanfield	South of Stanfield	Projected Capacity	Projected Capacity
1-31	31			2855	2170

* Point of Restriction.

** Posted throughput is subject to change based on current weather conditions in the Pacific Northwest and the current condition of the pipeline.

Note: Capacity quantities shown in MMcf/d.