

# Day Ahead Limiting Constraints

Time Stamp	Time Zone	Limiting Facility	Facility PTID	Contingency	Constraint Cost (\$)
10/14/2018 18:00	EDT	SCH - OH - NY	23317	BASE CASE	4.01
10/14/2018 07:00	EDT	SCH - NE - NY	23318	BASE CASE	-0.1
10/14/2018 08:00	EDT	SCH - NE - NY	23318	BASE CASE	-2.86
10/14/2018 09:00	EDT	SCH - NE - NY	23318	BASE CASE	-1.39
10/14/2018 00:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	18.62
10/14/2018 01:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	19.62
10/14/2018 02:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	18.21
10/14/2018 03:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	13.43
10/14/2018 04:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	13.97
10/14/2018 05:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	14.22
10/14/2018 06:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	11.68
10/14/2018 07:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	15.19
10/14/2018 08:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	9.16
10/14/2018 09:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	10.59
10/14/2018 10:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	13.06
10/14/2018 11:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	14.37
10/14/2018 12:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	8.84
10/14/2018 13:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	4.36
10/14/2018 14:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	4.09
10/14/2018 15:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	3.76
10/14/2018 16:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	7.65
10/14/2018 17:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	11.28
10/14/2018 18:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	5.76
10/14/2018 19:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	11.52
10/14/2018 20:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	10.96
10/14/2018 21:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	15.03
10/14/2018 22:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	4.39
10/14/2018 23:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	13.68
10/14/2018 05:00	EDT	ASTORIAW 138 HELLGATE 138 1	25210	BASE CASE	0.02
10/14/2018 18:00	EDT	ASTORIAW 138 HELLGATE 138 1	25210	BASE CASE	0.02
10/14/2018 19:00	EDT	ASTORIAW 138 HELLGATE 138 1	25210	BASE CASE	0.02
10/14/2018 00:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	0.02
10/14/2018 01:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	0.02
10/14/2018 02:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	0.02
10/14/2018 03:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	0.02
10/14/2018 04:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	0.02
10/14/2018 11:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	0.02
10/14/2018 12:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	0.02
10/14/2018 13:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	0.02
10/14/2018 14:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	0.02
10/14/2018 15:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	0.02
10/14/2018 16:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	0.02
10/14/2018 17:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	0.02
10/14/2018 20:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	0.02
10/14/2018 21:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	0.02
10/14/2018 22:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	0.02
10/14/2018 23:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	0.02
10/14/2018 19:00	EDT	SCH - NPX_1385	325277	BASE CASE	4.06
10/14/2018 00:00	EDT	BROWNFLS 115 TAYLORVL 115 2	26077	BROWNFLS-TAYLORVL_115_3	0.2
10/14/2018 06:00	EDT	BROWNFLS 115 TAYLORVL 115 2	26077	BROWNFLS-TAYLORVL_115_3	8.71
10/14/2018 07:00	EDT	BROWNFLS 115 TAYLORVL 115 2	26077	BROWNFLS-TAYLORVL_115_3	0.94
10/14/2018 21:00	EDT	BROWNFLS 115 TAYLORVL 115 2	26077	BROWNFLS-TAYLORVL_115_3	1.51
10/14/2018 22:00	EDT	BROWNFLS 115 TAYLORVL 115 2	26077	BROWNFLS-TAYLORVL_115_3	1.52
10/14/2018 11:00	EDT	GOWANUS 138 GREENWD 138 1	25214	MTN:GOE 6 O/S SB 6 GOW	0.02
10/14/2018 12:00	EDT	GOWANUS 138 GREENWD 138 1	25214	MTN:GOE 6 O/S SB 6 GOW	0.02
10/14/2018 13:00	EDT	GOWANUS 138 GREENWD 138 1	25214	MTN:GOE 6 O/S SB 6 GOW	0.02
10/14/2018 14:00	EDT	GOWANUS 138 GREENWD 138 1	25214	MTN:GOE 6 O/S SB 6 GOW	0.02
10/14/2018 15:00	EDT	GOWANUS 138 GREENWD 138 1	25214	MTN:GOE 6 O/S SB 6 GOW	0.02
10/14/2018 16:00	EDT	GOWANUS 138 GREENWD 138 1	25214	MTN:GOE 6 O/S SB 6 GOW	0.02
10/14/2018 17:00	EDT	GOWANUS 138 GREENWD 138 1	25214	MTN:GOE 6 O/S SB 6 GOW	0.02
10/14/2018 20:00	EDT	GOWANUS 138 GREENWD 138 1	25214	MTN:GOE 6 O/S SB 6 GOW	0.02
10/14/2018 00:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	NEPTUNE HVDC TIE LINE	6.75
10/14/2018 01:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	NEPTUNE HVDC TIE LINE	7.83

10/14/2018 02:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	NEPTUNE HVDC TIE LINE	6.96
10/14/2018 03:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	NEPTUNE HVDC TIE LINE	5.87
10/14/2018 04:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	NEPTUNE HVDC TIE LINE	7.69
10/14/2018 05:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	NEPTUNE HVDC TIE LINE	5.76
10/14/2018 06:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	NEPTUNE HVDC TIE LINE	6.78
10/14/2018 07:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	NEPTUNE HVDC TIE LINE	9.19
10/14/2018 08:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	NEPTUNE HVDC TIE LINE	11.13
10/14/2018 09:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	NEPTUNE HVDC TIE LINE	8.89
10/14/2018 10:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	NEPTUNE HVDC TIE LINE	9.14
10/14/2018 11:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	NEPTUNE HVDC TIE LINE	7.78
10/14/2018 12:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	NEPTUNE HVDC TIE LINE	8.08
10/14/2018 13:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	NEPTUNE HVDC TIE LINE	9.55
10/14/2018 14:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	NEPTUNE HVDC TIE LINE	8.99
10/14/2018 15:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	NEPTUNE HVDC TIE LINE	9.03
10/14/2018 16:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	NEPTUNE HVDC TIE LINE	9.05
10/14/2018 17:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	NEPTUNE HVDC TIE LINE	9.37
10/14/2018 18:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	NEPTUNE HVDC TIE LINE	13.38
10/14/2018 19:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	NEPTUNE HVDC TIE LINE	16.33
10/14/2018 20:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	NEPTUNE HVDC TIE LINE	7.51
10/14/2018 21:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	NEPTUNE HVDC TIE LINE	6.96
10/14/2018 22:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	NEPTUNE HVDC TIE LINE	6.27
10/14/2018 23:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	NEPTUNE HVDC TIE LINE	8.42