

Interface Name	PTID	Limit Change Flag	Summer FWD Limit	Summer RVR Limit	Winter FWD Limit	Winter RVR Limit	Outage PTID1	Outage Name	Outage PTID2	Outage Name	Outage PTID3	Outage Name	Outage PTID4	Outage Name
Cent-East_4-46_O/S [3621]	23313	B	2850	-9999	2850	-9999	25049	LAFAYTTE-CLRKSCRN_345_4-46	0		0		0	
Cent-East_14_O/S [3621]	23313	B	2050	-9999	2050	-9999	25170	EDIC___-N.SCTLND_345_14	0		0		0	
Cent-East_18_O/S [3621]	23313	B	2050	-9999	2050	-9999	25276	MARCY___-N.SCTLND_345_18	0		0		0	
Cent-East_32_O/S [3621]	23313	B	3000	-9999	3000	-9999	25235	OAKDALE_-FRASER___345_32	0		0		0	
Cent-East_36_O/S [3621]	23313	B	2850	-9999	2850	-9999	325726	CLRKSCRN-OAKDALE___345_36	0		0		0	
Cent-East_ALI [3621]	23313	B	3050	-9999	3050	-9999	0		0		0		0	
Cent-East_Marcy_So_Comp_I/S	23313	I	250	0	250	0	326205	MARCY_SO_SERIES_COMP_I/S	0		0		0	
Cent-East_MSU-1_O/S [3621]	23313	B	2650	-9999	2650	-9999	25224	MASSENA_-MARCY___765_MSU1	0		0		0	
Cent-East_VC_14_O/S [3 Osw]	23330	B	2240	-9999	2240	-9999	25170	EDIC___-N.SCTLND_345_14	0		0		0	
Cent-East_VC_18_O/S [3 Osw]	23330	B	2090	-9999	2090	-9999	25276	MARCY___-N.SCTLND_345_18	0		0		0	
Cent-East_VC_30_O/S [3 Osw]	23330	B	2805	-9999	2805	-9999	25173	PORTER___-ROTTRDAM_230_30	0		0		0	
Cent-East_VC_31_O/S [3 Osw]	23330	B	2805	-9999	2805	-9999	25194	PORTER___-ROTTRDAM_230_31	0		0		0	
Cent-East_VC_ALI [3 Osw]	23330	B	2975	-9999	2975	-9999	0		0		0		0	
Cent-East_VC_FE-1_O/S [3 Osw]	23330	B	2825	-9999	2825	-9999	25077	FITZPTRK-EDIC___345_FE-1	0		0		0	
Cent-East_VC_Inghams_PAR_O/S	23330	I	75	0	75	0	25242	INGHAM_C_115_115_PAR 2	0		0		0	
Cent-East_VC_Marcy_So_Comp_I/S	23330	I	235	0	235	0	326205	MARCY_SO_SERIES_COMP_I/S	0		0		0	
Cent-East_VC_MSU-1_O/S [3 Osw]	23330	B	2265	-9999	2265	-9999	25224	MASSENA_-MARCY___765_MSU1	0		0		0	
Cent-East_VC_PV20_O/S	23330	I	75	0	75	0	25027	SAND_BAR-PLATSBRG_115_PV20	0		0		0	
Cent-East_VC_VU-19_O/S [3 Osw]	23330	B	2825	-9999	2825	-9999	25345	VOLNEY_-MARCY___345_19	0		0		0	
Dysinger-East_60_O/S	23326	B	2850	-9999	2850	-9999	325604	MEYER___-CANANDGA_230_60	0		0		0	
Dysinger-East_67_O/S	23326	B	2850	-9999	2850	-9999	25064	STOLLERD-HISHELDN_230_67	0		0		0	
Dysinger-East_67+69_O/S	23326	B	2850	-9999	2850	-9999	25016	ERIE E___-S.RIPLEY_230_69	25064	STOLLERD-HISHELDN_230_67	0		0	
Dysinger-East_68_O/S	23326	B	2850	-9999	2850	-9999	25176	CANANDGA-STONYRDG_230_68	0		0		0	
Dysinger-East_72_O/S	23326	B	2850	-9999	2850	-9999	325810	STONYRDG-HILLSIDE_230_72	0		0		0	
Dysinger-East_81_O/S	23326	B	2850	-9999	2850	-9999	325622	HISHELDN-STONCREK_230_81	0		0		0	
Dysinger-East_81+69_O/S	23326	B	2850	-9999	2850	-9999	25016	ERIE E___-S.RIPLEY_230_69	325622	HISHELDN-STONCREK_230_81	0		0	
Dysinger-East_83_O/S	23326	B	2850	-9999	2850	-9999	325973	STONCREK-WETHSRFD_230_83	0		0		0	
Dysinger-East_83+69_O/S	23326	B	2850	-9999	2850	-9999	25016	ERIE E___-S.RIPLEY_230_69	325973	STONCREK-WETHSRFD_230_83	0		0	
Dysinger-East_85_O/S	23326	B	2850	-9999	2850	-9999	325623	WETHSRFD-MEYER___230_85/87	0		0		0	
Dysinger-East_85+69_O/S	23326	B	2850	-9999	2850	-9999	25016	ERIE E___-S.RIPLEY_230_69	325623	WETHSRFD-MEYER___230_85/87	0		0	
Dysinger-East_ALI	23326	B	3150	-9999	3150	-9999	0		0		0		0	
Dysinger-East_NR-2_O/S	23326	B	1700	-9999	1700	-9999	25084	NIAGARA_-ROCHESTR_345_NR2	0		0		0	
Dysinger-East_NR-2+67_O/S	23326	B	2100	-9999	2100	-9999	25064	STOLLERD-HISHELDN_230_67	25084	NIAGARA_-ROCHESTR_345_NR2	0		0	
Dysinger-East_NR-2+81_O/S	23326	B	2100	-9999	2100	-9999	25084	NIAGARA_-ROCHESTR_345_NR2	325622	HISHELDN-STONCREK_230_81	0		0	
Dysinger-East_NR-2+83_O/S	23326	B	2100	-9999	2100	-9999	25084	NIAGARA_-ROCHESTR_345_NR2	325973	STONCREK-WETHSRFD_230_83	0		0	
Dysinger-East_NR-2+85_O/S	23326	B	2100	-9999	2100	-9999	25084	NIAGARA_-ROCHESTR_345_NR2	325623	WETHSRFD-MEYER___230_85/87	0		0	
Dysinger-East_NR-2+SR1-39_O/S	23326	B	1300	-9999	1300	-9999	25073	KINTIGH_-ROCHESTR_345_SR1-39	25084	NIAGARA_-ROCHESTR_345_NR2	0		0	
Dysinger-East_PC-1_O/S	23326	B	3000	-9999	3000	-9999	25058	PANNELL_-CLAY___345_1	0		0		0	
Dysinger-East_PC-1+PC-2_O/S	23326	B	2550	-9999	2550	-9999	25050	PANNELL_-CLAY___345_2	25058	PANNELL_-CLAY___345_1	0		0	
Dysinger-East_PC-2_O/S	23326	B	3000	-9999	3000	-9999	25050	PANNELL_-CLAY___345_2	0		0		0	
Dysinger-East_RP-1_O/S	23326	B	2300	-9999	2300	-9999	25192	ROCHESTR-PANNELL_345_RP1	0		0		0	
Dysinger-East_RP-1+RP-2_O/S	23326	B	2450	-9999	2450	-9999	25172	ROCHESTR-PANNELL_345_RP2	25192	ROCHESTR-PANNELL_345_RP1	0		0	
Dysinger-East_RP-2_O/S	23326	B	2300	-9999	2300	-9999	25172	ROCHESTR-PANNELL_345_RP2	0		0		0	
Dysinger-East_SR1-39_O/S	23326	B	1700	-9999	1700	-9999	25073	KINTIGH_-ROCHESTR_345_SR1-39	0		0		0	
FRONTIER_SEPARATION_PA301_O/S	326117	B	1500	-1500	1500	-1500	25040	BECK___-NIAGARA_345_PA301	0		0		0	
FRONTIER_SEPARATION_PA302_O/S	326117	B	1500	-1500	1500	-1500	25041	BECK___-NIAGARA_345_PA302	0		0		0	
HQ-NY_7040_O/S	325053	B	0	0	0	0	25301	CHATGUAY-MASSENA_765_7040	0		0		0	
HQ-NY_ALI	325053	B	1800	-1000	1800	-1000	0		0		0		0	
HQ-NY_MSU-1_O/S	325053	B	475	-1000	475	-1000	25224	MASSENA_-MARCY___765_MSU1	0		0		0	
HQ-NY_Pole1_O/S	325053	B	1650	-500	1650	-500	23748	CHAT_DC_GC1	0		0		0	
HQ-NY_Pole1+Pole2_O/S	325053	B	1370	0	1370	0	23748	CHAT_DC_GC1	23749	CHAT_DC_GC2	0		0	
HQ-NY_Pole2_O/S	325053	B	1650	-500	1650	-500	23749	CHAT_DC_GC2	0		0		0	
IMO-NY_ALI	325055	B	2500	-2500	2500	-2500	0		0		0		0	
IMO-NY_BP76_O/S	325055	B	2300	-2300	2300	-2300	25024	BECK___-PACKARD_230_BP76	0		0		0	
IMO-NY_BP76+PA27_O/S	325055	B	1900	-2300	1900	-2300	25024	BECK___-PACKARD_230_BP76	25025	BECK___-NIAGARA_230_PA27	0		0	
IMO-NY_L33P_O/S	325055	B	2300	-2300	2300	-2300	25026	STLAWRNC-MOSES___230_L33P	0		0		0	
IMO-NY_L34P_O/S	325055	B	2300	-2300	2300	-2300	25037	STLAWRNC-MOSES___230_L34P	0		0		0	
IMO-NY_PA27_O/S	325055	B	2300	-2300	2300	-2300	25025	BECK___-NIAGARA_230_PA27	0		0		0	
IMO-NY_PA301_O/S	325055	B	2300	-2300	2300	-2300	25040	BECK___-NIAGARA_345_PA301	0		0		0	
IMO-NY_PA301+PA302_O/S	325055	B	800	-500	800	-500	25040	BECK___-NIAGARA_345_PA301	25041	BECK___-NIAGARA_345_PA302	0		0	
IMO-NY_PA302_O/S	325055	B	2300	-2300	2300	-2300	25041	BECK___-NIAGARA_345_PA302	0		0		0	
Mos-Sou_7040_O/S	23319	B	1550	-9999	1550	-9999	25301	CHATGUAY-MASSENA_765_7040	0		0		0	
Mos-Sou_AC-13_O/S	23319	B	3000	-1600	3000	-1600	325233	ADIRNDCK-CHASLAKE_230_13	0		0		0	
Mos-Sou_Alcoa_R8105_O/S	23319	B	3100	-1600	3100	-1600	325291	ALCOA_R8105_TIE_B	0		0		0	
Mos-Sou_ALI	23319	B	3150	-1600	3150	-1600	0		0		0		0	
Mos-Sou_AP-12_O/S	23319	B	3000	-1600	3000	-1600	25082	ADIRNDCK-PORTER___230_12	0		0		0	

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Mos-Sou_CP-11_O/S	23319	B	3000	-1600	3000	-1600	25051	CHASLAKE-PORTER_230_11	0		0		0	
Mos-Sou_L33P+L34P_O/S	23319	B	2700	-9999	2700	-9999	25026	STLAWRNC-MOSES_230_L33P	25037	STLAWRNC-MOSES_230_L34P	0		0	
Mos-Sou_MA-1_O/S	23319	B	3000	-1600	3000	-1600	25269	MOSES_-ADIRNDCK_230_MA1	0		0		0	
Mos-Sou_MA-1+MA-2_O/S	23319	B	2900	-9999	2900	-9999	25269	MOSES_-ADIRNDCK_230_MA1	25270	MOSES_-ADIRNDCK_230_MA2	0		0	
Mos-Sou_MA-2_O/S	23319	B	3000	-1600	3000	-1600	25270	MOSES_-ADIRNDCK_230_MA2	0		0		0	
Mos-Sou_Marcy_T1_O/S	23319	B	2650	-9999	2650	-9999	25455	MARCY_765_345_AT1	0		0		0	
Mos-Sou_Marcy_T2_O/S	23319	B	2650	-9999	2650	-9999	25456	MARCY_765_345_AT2	0		0		0	
Mos-Sou_MMS1+2+Pole1+2_O/S	23319	B	1950	-9999	1950	-9999	23748	CHAT_DC_GC1	23749	CHAT_DC_GC2	25274	MOSES_-MASSENA_230_MMS1	25275	MOSES_-MASSENA_230_MMS2
Mos-Sou_MSU_TRANSFER_TRIP_O/S	23319	B	800	-9999	800	-9999	325581	MSU_TRANSFER_TRIP	0		0		0	
Mos-Sou_MSU-1_O/S	23319	B	950	-1100	950	-1100	25224	MASSENA_-MARCY_765_MSU1	0		0		0	
Mos-Sou_MSU1+7040_O/S	23319	B	900	-9999	900	-9999	25224	MASSENA_-MARCY_765_MSU1	25301	CHATGUAY-MASSENA_765_7040	0		0	
Mos-Sou_MSU-1+AC-13_O/S	23319	B	600	-9999	600	-9999	25224	MASSENA_-MARCY_765_MSU1	325233	ADIRNDCK-CHASLAKE_230_13	0		0	
Mos-Sou_MSU-1+AP-12_O/S	23319	B	600	-9999	600	-9999	25082	ADIRNDCK-PORTER_230_12	25224	MASSENA_-MARCY_765_MSU1	0		0	
Mos-Sou_MSU-1+CP-11_O/S	23319	B	600	-9999	600	-9999	25051	CHASLAKE-PORTER_230_11	25224	MASSENA_-MARCY_765_MSU1	0		0	
Mos-Sou_MSU-1+MA-1_O/S	23319	B	600	-9999	600	-9999	25224	MASSENA_-MARCY_765_MSU1	25269	MOSES_-ADIRNDCK_230_MA1	0		0	
Mos-Sou_MSU-1+MA-2_O/S	23319	B	600	-9999	600	-9999	25224	MASSENA_-MARCY_765_MSU1	25270	MOSES_-ADIRNDCK_230_MA2	0		0	
Mos-Sou_MSU1+PV-20_O/S	23319	B	900	-9999	900	-9999	25027	SAND_BAR-PLATSBRG_115_PV20	25224	MASSENA_-MARCY_765_MSU1	0		0	
Mos-Sou_Pole1_O/S	23319	B	2850	-9999	2850	-9999	23748	CHAT_DC_GC1	0		0		0	
Mos-Sou_Pole1+Pole2_O/S	23319	B	2550	-9999	2550	-9999	23748	CHAT_DC_GC1	23749	CHAT_DC_GC2	0		0	
Mos-Sou_Pole2_O/S	23319	B	2850	-9999	2850	-9999	23749	CHAT_DC_GC2	0		0		0	
NE-NY_2_O/S	325054	B	2150	-2150	2150	-2150	25217	N.SCTLND-ALPS_345_2	0		0		0	
NE-NY_312_O/S	325054	B	1950	-1950	1950	-1950	25366	BERKSHIR-NORTHFLD_345_312	0		0		0	
NE-NY_329_O/S	325054	B	2100	-2100	2100	-2100	25364	FROST_BR-SOUTHNGT_345_329	0		0		0	
NE-NY_352_O/S	325054	B	1850	-1850	1850	-1850	25363	FROST_BR-LONG_MTN_345_352	0		0		0	
NE-NY_393_O/S	325054	B	1600	-1600	1600	-1600	25034	BERKSHIR-ALPS_345_393	0		0		0	
NE-NY_393+312_O/S	325054	B	1500	-1500	1500	-1500	25034	BERKSHIR-ALPS_345_393	25366	BERKSHIR-NORTHFLD_345_312	0		0	
NE-NY_398_O/S	325054	B	1150	-1150	1150	-1150	25033	LONG_MTN-PLSNTVLY_345_398	0		0		0	
NE-NY_ALI	325054	B	2200	-2200	2200	-2200	0		0		0		0	
OSWEGO EXPORT_1-16_O/S	325596	B	4850	-9999	4850	-9999	25200	CLAY_-EDIC_345_1-16	0		0		0	
OSWEGO EXPORT_11-OV_O/S	325596	B	5250	-9999	5250	-9999	25199	OSWEGO_-VOLNEY_345_11	0		0		0	
OSWEGO EXPORT_12-OV_O/S	325596	B	5250	-9999	5250	-9999	25201	OSWEGO_-VOLNEY_345_12	0		0		0	
OSWEGO EXPORT_17-EO_O/S	325596	B	5250	-9999	5250	-9999	25234	OSWEGO_-ELBRIDGE_345_17	0		0		0	
OSWEGO EXPORT_17-LE_O/S	325596	B	5250	-9999	5250	-9999	25149	ELBRIDGE-LAFAYTTE_345_17-LE	0		0		0	
OSWEGO EXPORT_19_O/S	325596	B	4900	-9999	4900	-9999	25345	VOLNEY_-MARCY_345_19	0		0		0	
OSWEGO EXPORT_20-SV_O/S	325596	B	5250	-9999	5250	-9999	25204	SCRIBA_-VOLNEY_345_20	0		0		0	
OSWEGO EXPORT_2-15_O/S	325596	B	4850	-9999	4850	-9999	25169	CLAY_-EDIC_345_2-15	0		0		0	
OSWEGO EXPORT_21-SV_O/S	325596	B	5250	-9999	5250	-9999	25314	SCRIBA_-VOLNEY_345_21	0		0		0	
OSWEGO EXPORT_25_O/S	325596	B	5250	-9999	5250	-9999	25859	INDPDNCE-SCRIBA_345_25	0		0		0	
OSWEGO EXPORT_26_O/S	325596	B	5000	-9999	5000	-9999	25858	CLAY_-INDPDNCE_345_26	0		0		0	
OSWEGO EXPORT_6-CV_O/S	325596	B	5250	-9999	5250	-9999	25198	VOLNEY_-CLAY_345_6	0		0		0	
OSWEGO EXPORT_8-NC_O/S	325596	B	5150	-9999	5150	-9999	25167	NINEMILE-CLAY_345_8	0		0		0	
OSWEGO EXPORT_ALI	325596	B	5250	-9999	5250	-9999	0		0		0		0	
OSWEGO EXPORT_FE-1_O/S	325596	B	4800	-9999	4800	-9999	25077	FITZPTRK-EDIC_345_FE-1	0		0		0	
OSWEGO EXPORT_UE1-7_O/S	325596	B	5250	-9999	5250	-9999	25229	MARCY_-EDIC_345_UE1-7	0		0		0	
SCH - HQ_IMPORT_EXPORT_ALI	325376	B	1310	-9999	1310	-9999	0		0		0		0	
SCH-HQ_CEDARS_12-AD_O/S	325274	B	70	-40	100	-100	25227	ALCOA_-DENNISON_115_12	0		0		0	
SCH-HQ_CEDARS_1-BH_O/S	325274	B	100	-40	130	-100	26078	BROWNFLS-HIGLEY_115_1	0		0		0	
SCH-HQ_CEDARS_1-CR_O/S	325274	B	95	-40	95	-100	26083	CEDARS_-ROSEMNTA_115_1/11	0		0		0	
SCH-HQ_CEDARS_1-HC_O/S	325274	B	100	-40	130	-100	26087	COLTON_-HIGLEY_115_1	0		0		0	
SCH-HQ_CEDARS_1-MW_O/S	325274	B	9999	-40	9999	-60	25586	MALONE_-WILLIS_115_1-910	0		0		0	
SCH-HQ_CEDARS_1-RD_O/S	325274	B	95	-40	95	-100	25523	DENNISON-ROSEMNTA_115_1/11	0		0		0	
SCH-HQ_CEDARS_2-CF_O/S	325274	B	100	-40	130	-100	26088	COLTON_-FLATROCK_115_2	0		0		0	
SCH-HQ_CEDARS_2-CR_O/S	325274	B	95	-40	95	-100	26082	CEDARS_-ROSEMNTB_115_2/22	0		0		0	
SCH-HQ_CEDARS_2-FBF_O/S	325274	B	100	-40	130	-100	26079	FLATROCK-BROWNFLS_115_2	0		0		0	
SCH-HQ_CEDARS_2-RD_O/S	325274	B	95	-40	95	-100	25524	DENNISON-ROSEMNTB_115_2/22	0		0		0	
SCH-HQ_CEDARS_3-BT_O/S	325274	B	70	-40	100	-100	26076	BROWNFLS-TAYLORVL_115_3	0		0		0	
SCH-HQ_CEDARS_4-BT_O/S	325274	B	70	-40	100	-100	26077	BROWNFLS-TAYLORVL_115_4	0		0		0	
SCH-HQ_CEDARS_4-DL_O/S	325274	B	150	-40	150	-100	25225	DENNISON-NORFOLK_115_4	0		0		0	
SCH-HQ_CEDARS_4-LS_O/S	325274	B	150	-40	150	-100	326186	LAWRNCav-SUGARISL_115_4	0		0		0	
SCH-HQ_CEDARS_4-SC_O/S	325274	B	150	-40	150	-100	26084	SUGARISL-COLTON_115_4	0		0		0	
SCH-HQ_CEDARS_5-DL_O/S	325274	B	150	-40	150	-100	25226	DENNISON-LAWRNCav_115_5	0		0		0	
SCH-HQ_CEDARS_5-HC_O/S	325274	B	150	-40	150	-100	326185	HANAWAFL-COLTON_115_5	0		0		0	
SCH-HQ_CEDARS_5-LB_O/S	325274	B	130	-40	199	-100	26075	LOWVILLE-BOONVLE_115_5	0		0		0	
SCH-HQ_CEDARS_5-LH_O/S	325274	B	150	-40	150	-100	26085	LAWRNCav-HANAWAFL_115_5	0		0		0	
SCH-HQ_CEDARS_5-TL_O/S	325274	B	130	-40	199	-100	26107	TAYLORVL-LOWVILLE_115_5	0		0		0	
SCH-HQ_CEDARS_6-BB_O/S	325274	B	130	-40	199	-100	325265	BULYMO_-BOONVLE_115_6	0		0		0	

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SCH-HQ_CEDARS_6-TB_O/S	325274	B	130	-40	199	-100	26070	TAYLORVL-BULYMO__115_6	0		0		0	
SCH-HQ_CEDARS_ALCOA_BUS_O/S	325274	B	70	0	100	-60	25227	ALCOA__-DENNISON_115_12	25230	ALCOA__-BRADY__115_13	0		0	
SCH-HQ_CEDARS_ALCOA_R8105_O/S	325274	B	70	0	100	-60	325291	ALCOA_R8105_TIE_B	0		0		0	
SCH-HQ_CEDARS_ALI	325274	B	190	-40	199	-100	0		0		0		0	
SCH-HQ_CEDARS_COLTON_BUS_A_O/S	325274	B	80	-40	110	-60	26084	SUGARISL-COLTON__115_4	26086	COLTON__-LITTLRIV_115_7	26087	COLTON__-HIGLEY__115_1	0	
SCH-HQ_CEDARS_COLTON_BUS_B_O/S	325274	B	80	-40	110	-60	25241	PARISHVL-COLTON__115_3	25514	LITTLRIV-COLTON__115_8	26088	COLTON__-FLATROCK_115_2	326185	HANAWAFL-COLTON__115_5
SCH-HQ_CEDARS_DENNSN_BUS_A_O/S	325274	B	70	-40	100	-100	25225	DENNISON-NORFOLK_115_4	25227	ALCOA__-DENNISON_115_12	25524	DENNISON-ROSEMNTB_115_2/22	0	
SCH-HQ_CEDARS_DENNISONI_R8105_O/S	325274	B	110	-40	110	-100	325292	DENNI_R8105_TIE_B	0		0		0	
SCH-HQ_CEDARS_TAYLR_BUS_BL_O/S	325274	B	80	-40	120	-100	26076	BROWNFLS-TAYLORVL_115_3	26107	TAYLORVL-LOWVILLE_115_5	26431	CLIMAX__-TAYLORVL_115_8	0	
SCH-HQ_CEDARS_TAYLR_BUS_WH_O/S	325274	B	80	-40	120	-100	26070	TAYLORVL-BULYMO__115_6	26077	BROWNFLS-TAYLORVL_115_4	26090	FORTDRUM-TAYLORVL_115_2	0	
SCH-HQ_CEDARS-NY_1-CR+2-CR_O/S	325274	B	0	0	0	0	26082	CEDARS__-ROSEMNTB_115_2/22	26083	CEDARS__-ROSEMNTA_115_1/11	0		0	
SCH-HQ_CEDARS-NY_1-RD+2-RD_O/S	325274	B	0	0	0	0	25523	DENNISON-ROSEMNTA_115_1/11	25524	DENNISON-ROSEMNTB_115_2/22	0		0	
SCH-HQ-NY_7040_O/S	23324	B	0	0	0	0	25301	CHATGUAY-MASSENA_765_7040	0		0		0	
SCH-HQ-NY_ALI	23324	B	1500	-1000	1500	-1000	0		0		0		0	
SCH-HQ-NY_BP76+PA301_O/S	23324	B	1500	-500	1500	-500	25024	BECK__-PACKARD_230_BP76	25040	BECK__-NIAGARA_345_PA301	0		0	
SCH-HQ-NY_BP76+PA302_O/S	23324	B	1500	-500	1500	-500	25024	BECK__-PACKARD_230_BP76	25041	BECK__-NIAGARA_345_PA302	0		0	
SCH-HQ-NY_MMS1+MMS2_O/S	23324	B	850	0	850	0	25274	MOSES__-MASSENA_230_MMS1	25275	MOSES__-MASSENA_230_MMS2	0		0	
SCH-HQ-NY_MSU-1_O/S	23324	B	475	-1000	475	-1000	25224	MASSENA_-MARCY__765_MSU1	0		0		0	
SCH-HQ-NY_PA301+PA302_O/S	23324	B	1500	-500	1500	-500	25040	BECK__-NIAGARA_345_PA301	25041	BECK__-NIAGARA_345_PA302	0		0	
SCH-HQ-NY_Pole1_O/S	23324	B	1650	-500	1650	-500	23748	CHAT_DC_GC1	0		0		0	
SCH-HQ-NY_Pole1+Pole2_O/S	23324	B	1370	0	1370	0	23748	CHAT_DC_GC1	23749	CHAT_DC_GC2	0		0	
SCH-HQ-NY_Pole2_O/S	23324	B	1650	-500	1650	-500	23749	CHAT_DC_GC2	0		0		0	
SCH-IMO-NY_ALI	23317	B	2000	-1600	1750	-1900	0		0		0		0	
SCH-IMO-NY_BP76_L33P_O/S	23317	B	900	-1150	900	-1150	25024	BECK__-PACKARD_230_BP76	25026	STLAWRNC-MOSES__230_L33P	0		0	
SCH-IMO-NY_BP76_L34P_O/S	23317	B	900	-1150	900	-1150	25024	BECK__-PACKARD_230_BP76	25037	STLAWRNC-MOSES__230_L34P	0		0	
SCH-IMO-NY_BP76_NIAG_CB_3002_O/S	23317	B	1300	-1200	1300	-1200	25024	BECK__-PACKARD_230_BP76	325587	SCH-NYISO-IMO_NIAGARA_CB_3002	0		0	
SCH-IMO-NY_BP76_NIAG_CB_3008_O/S	23317	B	1600	-1200	1600	-1200	25024	BECK__-PACKARD_230_BP76	325723	SCH-NYISO-IMO_NIAGARA_CB_3008	0		0	
SCH-IMO-NY_BP76_NIAG_CB_3022_O/S	23317	B	1300	-1200	1300	-1200	25024	BECK__-PACKARD_230_BP76	325585	SCH-NYISO-IMO_NIAGARA_CB_3022	0		0	
SCH-IMO-NY_BP76_NIAG_CB_3102_O/S	23317	B	1600	-1200	1600	-1200	25024	BECK__-PACKARD_230_BP76	325722	SCH-NYISO-IMO_NIAGARA_CB_3102	0		0	
SCH-IMO-NY_BP76_NIAG_CB_3108_O/S	23317	B	1750	-1200	1750	-1200	25024	BECK__-PACKARD_230_BP76	325586	SCH-NYISO-IMO_NIAGARA_CB_3108	0		0	
SCH-IMO-NY_BP76_NIAG_CB_3122_O/S	23317	B	1600	-1200	1600	-1200	25024	BECK__-PACKARD_230_BP76	325721	SCH-NYISO-IMO_NIAGARA_CB_3122	0		0	
SCH-IMO-NY_BP76_O/S	23317	B	1500	-1150	1000	-1400	25024	BECK__-PACKARD_230_BP76	0		0		0	
SCH-IMO-NY_BP76+PA301_O/S	23317	B	300	-300	300	-300	25024	BECK__-PACKARD_230_BP76	25040	BECK__-NIAGARA_345_PA301	0		0	
SCH-IMO-NY_BP76+PA302_O/S	23317	B	300	-300	300	-300	25024	BECK__-PACKARD_230_BP76	25041	BECK__-NIAGARA_345_PA302	0		0	
SCH-IMO-NY_L33P_O/S	23317	B	2000	-1600	1750	-1900	25026	STLAWRNC-MOSES__230_L33P	0		0		0	
SCH-IMO-NY_L34P_O/S	23317	B	2000	-1400	1750	-1900	25037	STLAWRNC-MOSES__230_L34P	0		0		0	
SCH-IMO-NY_NIAG_BK4_O/S	23317	B	2000	-1400	1750	-1750	25449	NIAGARA_345_230_AT4	0		0		0	
SCH-IMO-NY_NIAG_CB_3002_O/S	23317	B	1300	-1150	1550	-1400	325587	SCH-NYISO-IMO_NIAGARA_CB_3002	0		0		0	
SCH-IMO-NY_NIAG_CB_3008_O/S	23317	B	900	-800	1100	-950	325723	SCH-NYISO-IMO_NIAGARA_CB_3008	0		0		0	
SCH-IMO-NY_NIAG_CB_3008_W/BB	23317	B	2000	-1450	1750	-1750	326253	SCH-IMO-NYISO_NIAG_CB_3008_W/BB	0		0		0	
SCH-IMO-NY_NIAG_CB_3022_O/S	23317	B	1300	-1150	1500	-1400	325585	SCH-NYISO-IMO_NIAGARA_CB_3022	0		0		0	
SCH-IMO-NY_NIAG_CB_3102_O/S	23317	B	1700	-1400	1750	-1750	325722	SCH-NYISO-IMO_NIAGARA_CB_3102	0		0		0	
SCH-IMO-NY_NIAG_CB_3108_O/S	23317	B	2000	-1500	1750	-1850	325586	SCH-NYISO-IMO_NIAGARA_CB_3108	0		0		0	
SCH-IMO-NY_NIAG_CB_3122_O/S	23317	B	1200	-1400	1550	-1750	325721	SCH-NYISO-IMO_NIAGARA_CB_3122	0		0		0	
SCH-IMO-NY_NIAG_CB_3122_W/BB	23317	B	1700	-1400	1750	-1750	326056	SCH-IMO_NY_NIAG_CB_3122_W/BB	0		0		0	
SCH-IMO-NY_NIAG_CB_3202_O/S	23317	B	900	-800	1100	-950	326057	SCH-IMO_NY_NIAG_CB_3202_O/S	0		0		0	
SCH-IMO-NY_NIAG_CB_3302_O/S	23317	B	1000	-1600	1500	-1850	326254	SCH-IMO-NYISO_NIAGARA_CB_3302	0		0		0	
SCH-IMO-NY_NIAG_NORTH_BUS_O/S	23317	B	900	-800	1100	-950	325583	SCH-NYISO-IMO_NIAGARA_NORTH_BUS	0		0		0	
SCH-IMO-NY_NIAG_NORTH_BUS_W/BB	23317	B	1000	-1150	1500	-1450	326058	SCH-IMO_NY_NIAG_NRTH_BUS_W/BB	0		0		0	
SCH-IMO-NY_NIAG_SOUTH_BUS_O/S	23317	B	900	-800	1100	-950	325584	SCH-NYISO-IMO_NIAGARA_SOUTH_BUS	0		0		0	
SCH-IMO-NY_NIAG_SOUTH_BUS_W/BB	23317	B	1000	-1150	1500	-1450	326059	SCH-IMO_NY_NIAG_SOUTH_BUS_W/BB	0		0		0	
SCH-IMO-NY_PA27_O/S	23317	B	1900	-1600	1750	-1900	25025	BECK__-NIAGARA_230_PA27	0		0		0	
SCH-IMO-NY_PA301_O/S	23317	B	900	-800	1100	-950	25040	BECK__-NIAGARA_345_PA301	0		0		0	
SCH-IMO-NY_PA301+PA302_O/S	23317	B	300	-300	300	-300	25040	BECK__-NIAGARA_345_PA301	25041	BECK__-NIAGARA_345_PA302	0		0	
SCH-IMO-NY_PA302_O/S	23317	B	900	-800	1100	-950	25041	BECK__-NIAGARA_345_PA302	0		0		0	
SCH-NE-NY_2_O/S	23318	B	750	-1350	900	-1600	25217	N.SCTLND-ALPS__345_2	0		0		0	
SCH-NE-NY_312_O/S	23318	B	900	-1200	1400	-1450	25366	BERKSHIR-NORTHFLD_345_312	0		0		0	
SCH-NE-NY_352_O/S	23318	B	1150	-1600	1300	-1600	25363	FROST_BR-LONG_MTN_345_352	0		0		0	
SCH-NE-NY_38_O/S	23318	B	9999	-1400	1400	-1400	326094	ROTTRDAM-EASTOVER_230_38	0		0		0	
SCH-NE-NY_38+398_O/S	23318	B	450	-1050	550	-1100	25033	LONG_MTN-PLSNTVLY_345_398	326094	ROTTRDAM-EASTOVER_230_38	0		0	
SCH-NE-NY_393_O/S	23318	B	950	-1000	1300	-1300	25034	BERKSHIR-ALPS__345_393	0		0		0	
SCH-NE-NY_393+312_O/S	23318	B	950	-1000	1300	-1300	25034	BERKSHIR-ALPS__345_393	25366	BERKSHIR-NORTHFLD_345_312	0		0	
SCH-NE-NY_398_O/S	23318	B	500	-1250	700	-1300	25033	LONG_MTN-PLSNTVLY_345_398	0		0		0	
SCH-NE-NY_ALI	23318	B	1400	-1600	1400	-1600	0		0		0		0	
SCH-NE-NY_E205W+398_O/S	23318	B	350	-1050	500	-1100	25030	BEAR SWP-EASTOVER_230_E205W	25033	LONG_MTN-PLSNTVLY_345_398	0		0	
SCH-NPX_1385_2-AN_601_O/S	325277	B	0	0	0	0	25217	N.SCTLND-ALPS__345_2	325597	NRTH1385-NOR_HBR__138_601	0		0	

Interface Name	PTID	Limit Change Flag	Summer FWD Limit	Summer RVR Limit	Winter FWD Limit	Winter RVR Limit	Outage PTID1	Outage Name	Outage PTID2	Outage Name	Outage PTID3	Outage Name	Outage PTID4	Outage Name
SCH-NPX_1385_2-AN_602_O/S	325277	B	0	0	0	0	25217	N.SCTLND-ALPS_345_2	325598	NRTH1385-NOR HBR_138_602	0		0	
SCH-NPX_1385_2-AN_603_O/S	325277	B	0	0	0	0	25217	N.SCTLND-ALPS_345_2	325599	NRTH1385-NOR HBR_138_603	0		0	
SCH-NPX_1385_2-AN_O/S	325277	B	100	-100	100	-100	25217	N.SCTLND-ALPS_345_2	0		0		0	
SCH-NPX_1385_312_601_O/S	325277	B	0	0	0	0	25366	BERKSHIR-NORTHFLD_345_312	325597	NRTH1385-NOR HBR_138_601	0		0	
SCH-NPX_1385_312_602_O/S	325277	B	0	0	0	0	25366	BERKSHIR-NORTHFLD_345_312	325598	NRTH1385-NOR HBR_138_602	0		0	
SCH-NPX_1385_312_603_O/S	325277	B	0	0	0	0	25366	BERKSHIR-NORTHFLD_345_312	325599	NRTH1385-NOR HBR_138_603	0		0	
SCH-NPX_1385_312_O/S	325277	B	100	-100	100	-100	25366	BERKSHIR-NORTHFLD_345_312	0		0		0	
SCH-NPX_1385_329_601_O/S	325277	B	0	0	0	0	25364	FROST_BR-SOUTHNGT_345_329	325597	NRTH1385-NOR HBR_138_601	0		0	
SCH-NPX_1385_329_602_O/S	325277	B	0	0	0	0	25364	FROST_BR-SOUTHNGT_345_329	325598	NRTH1385-NOR HBR_138_602	0		0	
SCH-NPX_1385_329_603_O/S	325277	B	0	0	0	0	25364	FROST_BR-SOUTHNGT_345_329	325599	NRTH1385-NOR HBR_138_603	0		0	
SCH-NPX_1385_352_601_O/S	325277	B	0	0	0	0	25363	FROST_BR-LONG_MTN_345_352	325597	NRTH1385-NOR HBR_138_601	0		0	
SCH-NPX_1385_352_602_O/S	325277	B	0	0	0	0	25363	FROST_BR-LONG_MTN_345_352	325598	NRTH1385-NOR HBR_138_602	0		0	
SCH-NPX_1385_352_603_O/S	325277	B	0	0	0	0	25363	FROST_BR-LONG_MTN_345_352	325599	NRTH1385-NOR HBR_138_603	0		0	
SCH-NPX_1385_393_601_O/S	325277	B	0	0	0	0	25034	BERKSHIR-ALPS_345_393	325597	NRTH1385-NOR HBR_138_601	0		0	
SCH-NPX_1385_393_602_O/S	325277	B	0	0	0	0	25034	BERKSHIR-ALPS_345_393	325598	NRTH1385-NOR HBR_138_602	0		0	
SCH-NPX_1385_393_603_O/S	325277	B	0	0	0	0	25034	BERKSHIR-ALPS_345_393	325599	NRTH1385-NOR HBR_138_603	0		0	
SCH-NPX_1385_393_O/S	325277	B	100	-100	100	-100	25034	BERKSHIR-ALPS_345_393	0		0		0	
SCH-NPX_1385_398_601_O/S	325277	B	0	0	0	0	25033	LONG_MTN-PLSNTVLY_345_398	325597	NRTH1385-NOR HBR_138_601	0		0	
SCH-NPX_1385_398_602_O/S	325277	B	0	0	0	0	25033	LONG_MTN-PLSNTVLY_345_398	325598	NRTH1385-NOR HBR_138_602	0		0	
SCH-NPX_1385_398_603_O/S	325277	B	0	0	0	0	25033	LONG_MTN-PLSNTVLY_345_398	325599	NRTH1385-NOR HBR_138_603	0		0	
SCH-NPX_1385_398_O/S	325277	B	100	-100	100	-100	25033	LONG_MTN-PLSNTVLY_345_398	0		0		0	
SCH-NPX_1385_601_602_O/S	325277	B	0	0	0	0	325597	NRTH1385-NOR HBR_138_601	325598	NRTH1385-NOR HBR_138_602	0		0	
SCH-NPX_1385_601_603_O/S	325277	B	0	0	0	0	325597	NRTH1385-NOR HBR_138_601	325599	NRTH1385-NOR HBR_138_603	0		0	
SCH-NPX_1385_601_O/S	325277	B	100	-100	100	-100	325597	NRTH1385-NOR HBR_138_601	0		0		0	
SCH-NPX_1385_602_603_O/S	325277	B	0	0	0	0	325598	NRTH1385-NOR HBR_138_602	325599	NRTH1385-NOR HBR_138_603	0		0	
SCH-NPX_1385_602_O/S	325277	B	100	-100	100	-100	325598	NRTH1385-NOR HBR_138_602	0		0		0	
SCH-NPX_1385_603_O/S	325277	B	100	-100	100	-100	325599	NRTH1385-NOR HBR_138_603	0		0		0	
SCH-NPX_1385_ALI	325277	B	200	-200	200	-200	0		0		0		0	
SCH-NPX_1385_NNC_1385_O/S	325277	B	0	0	0	0	25035	NRTH1385-NRTHPORT_138_NNC	0		0		0	
SCH-PJM-NY_29_O/S	23316	B	2100	-1350	2300	-1450	326176	FIVEMILE-STOLLERD_345_29	0		0		0	
SCH-PJM-NY_30_O/S	23316	B	2100	-1350	2200	-1450	25018	MAINESBG-WATRCURE_345_30	0		0		0	
SCH-PJM-NY_31_O/S	23316	B	2100	-1350	2300	-1450	25178	WATRCURE-OAKDALE_345_31	0		0		0	
SCH-PJM-NY_37_O/S	23316	B	2100	-1350	2300	-1450	326225	PIERCBRK-FIVEMILE_345_37	0		0		0	
SCH-PJM-NY_47_O/S	23316	B	2100	-1350	2300	-1450	326121	HOMRC_NY-MAINS_NY_345_47	0		0		0	
SCH-PJM-NY_48_O/S	23316	B	2100	-1350	2300	-1450	326214	HOMR_NYW-PIERC_NY_345_48	0		0		0	
SCH-PJM-NY_5018_O/S	23316	B	1150	-1000	2100	-1000	25019	HOPATCON-RAMAPO_500_5018	0		0		0	
SCH-PJM-NY_5018+68_O/S	23316	B	1200	-1300	1200	-1300	25019	HOPATCON-RAMAPO_500_5018	25045	S.RIPLEY-DUNKIRK_230_68	0		0	
SCH-PJM-NY_68_O/S	23316	B	1950	-1350	1950	-1350	25045	S.RIPLEY-DUNKIRK_230_68	0		0		0	
SCH-PJM-NY_A2253_O/S	23316	B	2100	-1350	2300	-1450	25017	LINDEN_-GOETHALS_230_A2253	0		0		0	
SCH-PJM-NY_A2253+B3402_O/S	23316	B	2050	-1300	2050	-1450	25017	LINDEN_-GOETHALS_230_A2253	25020	HUDSONP_-FARRAGUT_345_B3402	0		0	
SCH-PJM-NY_A2253+C3403_O/S	23316	B	2050	-1300	2050	-1450	25017	LINDEN_-GOETHALS_230_A2253	25038	MARION_-FARRAGUT_345_C3403	0		0	
SCH-PJM-NY_ALI	23316	B	2100	-1350	2300	-1450	0		0		0		0	
SCH-PJM-NY_B3402_O/S	23316	B	2100	-1350	2300	-1450	25020	HUDSONP_-FARRAGUT_345_B3402	0		0		0	
SCH-PJM-NY_B3402+C3403_O/S	23316	B	2050	-1300	2050	-1450	25020	HUDSONP_-FARRAGUT_345_B3402	25038	MARION_-FARRAGUT_345_C3403	0		0	
SCH-PJM-NY_BP76+PA301_O/S	23316	B	1300	-1300	1300	-1300	25024	BECK____-PACKARD_230_BP76	25040	BECK____-NIAGARA_345_PA301	0		0	
SCH-PJM-NY_BP76+PA302_O/S	23316	B	1300	-1300	1300	-1300	25024	BECK____-PACKARD_230_BP76	25041	BECK____-NIAGARA_345_PA302	0		0	
SCH-PJM-NY_C3403_O/S	23316	B	2100	-1350	2300	-1450	25038	MARION_-FARRAGUT_345_C3403	0		0		0	
SCH-PJM-NY_PA301+PA302_O/S	23316	B	1300	-1300	1300	-1300	25040	BECK____-NIAGARA_345_PA301	25041	BECK____-NIAGARA_345_PA302	0		0	
SCH-PJM-NY_PAR3500_O/S	23316	B	1650	-1250	2200	-1450	25370	RAMAPO____345_345_PAR3500	0		0		0	
SCH-PJM-NY_PAR3500+68_O/S	23316	B	1450	-1250	1450	-1250	25045	S.RIPLEY-DUNKIRK_230_68	25370	RAMAPO____345_345_PAR3500	0		0	
SCH-PJM-NY_PAR4500_O/S	23316	B	1650	-1250	2200	-1450	25371	RAMAPO____345_345_PAR4500	0		0		0	
SCH-PJM-NY_PAR4500+68_O/S	23316	B	1450	-1250	1450	-1250	25045	S.RIPLEY-DUNKIRK_230_68	25371	RAMAPO____345_345_PAR4500	0		0	
SCH-PJM-NY_RAMAPO_1500_BK_O/S	23316	B	1900	-1000	2100	-1000	25656	RAMAPO_500_345_BK 1500	0		0		0	
SCH-PJM-NY_WATRCURE_BK1_O/S	23316	B	2100	-1350	2300	-1450	25402	WATRCURE_345_230_BK 1	0		0		0	
Sprain/Dunwd-South_ALI	23320	B	4600	-9999	4600	-9999	0		0		0		0	
Sprain/Dunwd-South_REACTORS_I/S	23320	B	4350	-9999	4350	-9999	325295	ILCTLIMIT_345KV_DUNWOD_R71_REACTR	325296	ILCTLIMIT_345KV_DUNWOD_R72_REACTR	325297	ILCTLIMIT_345KV_SPRNBK_4S3_REACTR	325298	ILCTLIMIT_345KV_SPRNBK_5S3_REACTR
Tot-East_ALI	23314	B	6800	-9999	6800	-9999	0		0		0		0	
UPNY-CE_5018_O/S	23315	B	5000	-9999	5000	-9999	25019	HOPATCON-RAMAPO____500_5018	0		0		0	
UPNY-CE_ALI	23315	B	5700	-9999	5700	-9999	0		0		0		0	
UPNY-CE_Ram_1500_O/S	23315	B	5000	-9999	5000	-9999	25656	RAMAPO_500_345_BK 1500	0		0		0	
UPNY-CE_RFK-305_O/S	23315	B	4800	-9999	4800	-9999	25108	ROSETON_-EFISHKIL_345_RFK305	0		0		0	
UPNY-CE_Y88_O/S	23315	B	4800	-9999	4800	-9999	25185	LADENTWN-BUCHAN_S_345_Y88	0		0		0	
UPNY-CE_Y94_O/S	23315	B	4800	-9999	4800	-9999	25184	RAMAPO_-BUCHAN_N_345_Y94	0		0		0	
WESTERN_EXP_ALI	23327	B	8100	-9999	8100	-9999	0		0		0		0	
WESTERN_EXP_BP76	23327	B	6350	-9999	6350	-9999	25024	BECK____-PACKARD_230_BP76	0		0		0	
WESTERN_EXP_FRONTIER_REL	23327	B	1100	-9999	1100	-9999	326120	FRONTIER_RELAY	0		0		0	

Interface Name	PTID	Limit Change Flag	Summer FWD Limit	Summer RVR Limit	Winter FWD Limit	Winter RVR Limit	Outage PTID1	Outage Name	Outage PTID2	Outage Name	Outage PTID3	Outage Name	Outage PTID4	Outage Name
WESTERN_EXP_NR2	23327	B	7700	-9999	7700	-9999	25084	NIAGARA_-ROCHESTR_345_NR2	0		0		0	
WESTERN_EXP_NR2_FRONTIER_REL	23327	B	700	-9999	700	-9999	25084	NIAGARA_-ROCHESTR_345_NR2	326120	FRONTIER_RELAY	0		0	
WESTERN_EXP_NS1-38	23327	B	7700	-9999	7700	-9999	25074	NIAGARA_-KINTIGH_345_NS1-38	0		0		0	
WESTERN_EXP_NS1-38_FRONTIER_REL	23327	B	700	-9999	700	-9999	25074	NIAGARA_-KINTIGH_345_NS1-38	326120	FRONTIER_RELAY	0		0	
WESTERN_EXP_PA27	23327	B	6350	-9999	6350	-9999	25025	BECK___-NIAGARA_230_PA27	0		0		0	
WESTERN_EXP_PA301	23327	B	4600	-9999	4600	-9999	25040	BECK___-NIAGARA_345_PA301	0		0		0	
WESTERN_EXP_PA301_BP76	23327	B	1100	-9999	1100	-9999	25024	BECK___-PACKARD_230_BP76	25040	BECK___-NIAGARA_345_PA301	0		0	
WESTERN_EXP_PA301_BP76_NR2	23327	B	700	-9999	700	-9999	25024	BECK___-PACKARD_230_BP76	25040	BECK___-NIAGARA_345_PA301	25084	NIAGARA_-ROCHESTR_345_NR2	0	
WESTERN_EXP_PA301_BP76_NS1-38	23327	B	700	-9999	700	-9999	25024	BECK___-PACKARD_230_BP76	25040	BECK___-NIAGARA_345_PA301	25074	NIAGARA_-KINTIGH_345_NS1-38	0	
WESTERN_EXP_PA301_BP76_PC1	23327	B	700	-9999	700	-9999	25024	BECK___-PACKARD_230_BP76	25040	BECK___-NIAGARA_345_PA301	25058	PANNELL_-CLAY___345_1	0	
WESTERN_EXP_PA301_BP76_PC2	23327	B	700	-9999	700	-9999	25024	BECK___-PACKARD_230_BP76	25040	BECK___-NIAGARA_345_PA301	25050	PANNELL_-CLAY___345_2	0	
WESTERN_EXP_PA301_BP76_RP1	23327	B	700	-9999	700	-9999	25024	BECK___-PACKARD_230_BP76	25040	BECK___-NIAGARA_345_PA301	25192	ROCHESTR-PANNELL_345_RP1	0	
WESTERN_EXP_PA301_BP76_RP2	23327	B	700	-9999	700	-9999	25024	BECK___-PACKARD_230_BP76	25040	BECK___-NIAGARA_345_PA301	25172	ROCHESTR-PANNELL_345_RP2	0	
WESTERN_EXP_PA301_BP76_SR1-39	23327	B	700	-9999	700	-9999	25024	BECK___-PACKARD_230_BP76	25040	BECK___-NIAGARA_345_PA301	25073	KINTIGH_-ROCHESTR_345_SR1-39	0	
WESTERN_EXP_PA301_PA27_BP76	23327	B	1100	-9999	1100	-9999	25024	BECK___-PACKARD_230_BP76	25025	BECK___-NIAGARA_230_PA27	25040	BECK___-NIAGARA_345_PA301	0	
WESTERN_EXP_PA301_PA27_NR2	23327	B	700	-9999	700	-9999	25025	BECK___-NIAGARA_230_PA27	25040	BECK___-NIAGARA_345_PA301	25084	NIAGARA_-ROCHESTR_345_NR2	0	
WESTERN_EXP_PA301_PA27_NS1-38	23327	B	700	-9999	700	-9999	25025	BECK___-NIAGARA_230_PA27	25040	BECK___-NIAGARA_345_PA301	25074	NIAGARA_-KINTIGH_345_NS1-38	0	
WESTERN_EXP_PA301_PA27_PC1	23327	B	700	-9999	700	-9999	25025	BECK___-NIAGARA_230_PA27	25040	BECK___-NIAGARA_345_PA301	25058	PANNELL_-CLAY___345_1	0	
WESTERN_EXP_PA301_PA27_PC2	23327	B	700	-9999	700	-9999	25025	BECK___-NIAGARA_230_PA27	25040	BECK___-NIAGARA_345_PA301	25050	PANNELL_-CLAY___345_2	0	
WESTERN_EXP_PA301_PA27_RP1	23327	B	700	-9999	700	-9999	25025	BECK___-NIAGARA_230_PA27	25040	BECK___-NIAGARA_345_PA301	25192	ROCHESTR-PANNELL_345_RP1	0	
WESTERN_EXP_PA301_PA27_RP2	23327	B	700	-9999	700	-9999	25025	BECK___-NIAGARA_230_PA27	25040	BECK___-NIAGARA_345_PA301	25172	ROCHESTR-PANNELL_345_RP2	0	
WESTERN_EXP_PA301_PA27_SR1-39	23327	B	700	-9999	700	-9999	25025	BECK___-NIAGARA_230_PA27	25040	BECK___-NIAGARA_345_PA301	25073	KINTIGH_-ROCHESTR_345_SR1-39	0	
WESTERN_EXP_PA301_PA302	23327	B	1100	-9999	1100	-9999	25040	BECK___-NIAGARA_345_PA301	25041	BECK___-NIAGARA_345_PA302	0		0	
WESTERN_EXP_PA301_PA302_BP76	23327	B	700	-9999	700	-9999	25024	BECK___-PACKARD_230_BP76	25040	BECK___-NIAGARA_345_PA301	25041	BECK___-NIAGARA_345_PA302	0	
WESTERN_EXP_PA301_PA302_NR2	23327	B	700	-9999	700	-9999	25040	BECK___-NIAGARA_345_PA301	25041	BECK___-NIAGARA_345_PA302	25084	NIAGARA_-ROCHESTR_345_NR2	0	
WESTERN_EXP_PA301_PA302_NS1-38	23327	B	700	-9999	700	-9999	25040	BECK___-NIAGARA_345_PA301	25041	BECK___-NIAGARA_345_PA302	25074	NIAGARA_-KINTIGH_345_NS1-38	0	
WESTERN_EXP_PA301_PA302_PA27	23327	B	700	-9999	700	-9999	25025	BECK___-NIAGARA_230_PA27	25040	BECK___-NIAGARA_345_PA301	25041	BECK___-NIAGARA_345_PA302	0	
WESTERN_EXP_PA301_PA302_PC1	23327	B	700	-9999	700	-9999	25040	BECK___-NIAGARA_345_PA301	25041	BECK___-NIAGARA_345_PA302	25058	PANNELL_-CLAY___345_1	0	
WESTERN_EXP_PA301_PA302_PC2	23327	B	700	-9999	700	-9999	25040	BECK___-NIAGARA_345_PA301	25041	BECK___-NIAGARA_345_PA302	25050	PANNELL_-CLAY___345_2	0	
WESTERN_EXP_PA301_PA302_RP1	23327	B	700	-9999	700	-9999	25040	BECK___-NIAGARA_345_PA301	25041	BECK___-NIAGARA_345_PA302	25192	ROCHESTR-PANNELL_345_RP1	0	
WESTERN_EXP_PA301_PA302_RP2	23327	B	700	-9999	700	-9999	25040	BECK___-NIAGARA_345_PA301	25041	BECK___-NIAGARA_345_PA302	25172	ROCHESTR-PANNELL_345_RP2	0	
WESTERN_EXP_PA301_PA302_SR1-39	23327	B	700	-9999	700	-9999	25040	BECK___-NIAGARA_345_PA301	25041	BECK___-NIAGARA_345_PA302	25073	KINTIGH_-ROCHESTR_345_SR1-39	0	
WESTERN_EXP_PA302	23327	B	4600	-9999	4600	-9999	25041	BECK___-NIAGARA_345_PA302	0		0		0	
WESTERN_EXP_PA302_BP76	23327	B	1100	-9999	1100	-9999	25024	BECK___-PACKARD_230_BP76	25041	BECK___-NIAGARA_345_PA302	0		0	
WESTERN_EXP_PA302_BP76_NR2	23327	B	700	-9999	700	-9999	25024	BECK___-PACKARD_230_BP76	25041	BECK___-NIAGARA_345_PA302	25084	NIAGARA_-ROCHESTR_345_NR2	0	
WESTERN_EXP_PA302_BP76_NS1-38	23327	B	700	-9999	700	-9999	25024	BECK___-PACKARD_230_BP76	25041	BECK___-NIAGARA_345_PA302	25074	NIAGARA_-KINTIGH_345_NS1-38	0	
WESTERN_EXP_PA302_BP76_PC1	23327	B	700	-9999	700	-9999	25024	BECK___-PACKARD_230_BP76	25041	BECK___-NIAGARA_345_PA302	25058	PANNELL_-CLAY___345_1	0	
WESTERN_EXP_PA302_BP76_PC2	23327	B	700	-9999	700	-9999	25024	BECK___-PACKARD_230_BP76	25041	BECK___-NIAGARA_345_PA302	25050	PANNELL_-CLAY___345_2	0	
WESTERN_EXP_PA302_BP76_RP1	23327	B	700	-9999	700	-9999	25024	BECK___-PACKARD_230_BP76	25041	BECK___-NIAGARA_345_PA302	25192	ROCHESTR-PANNELL_345_RP1	0	
WESTERN_EXP_PA302_BP76_RP2	23327	B	700	-9999	700	-9999	25024	BECK___-PACKARD_230_BP76	25041	BECK___-NIAGARA_345_PA302	25172	ROCHESTR-PANNELL_345_RP2	0	
WESTERN_EXP_PA302_BP76_SR1-39	23327	B	700	-9999	700	-9999	25024	BECK___-PACKARD_230_BP76	25041	BECK___-NIAGARA_345_PA302	25073	KINTIGH_-ROCHESTR_345_SR1-39	0	
WESTERN_EXP_PA302_PA27_BP76	23327	B	1100	-9999	1100	-9999	25024	BECK___-PACKARD_230_BP76	25025	BECK___-NIAGARA_230_PA27	25041	BECK___-NIAGARA_345_PA302	0	
WESTERN_EXP_PA302_PA27_NR2	23327	B	700	-9999	700	-9999	25025	BECK___-NIAGARA_230_PA27	25041	BECK___-NIAGARA_345_PA302	25084	NIAGARA_-ROCHESTR_345_NR2	0	
WESTERN_EXP_PA302_PA27_NS1-38	23327	B	700	-9999	700	-9999	25025	BECK___-NIAGARA_230_PA27	25041	BECK___-NIAGARA_345_PA302	25074	NIAGARA_-KINTIGH_345_NS1-38	0	
WESTERN_EXP_PA302_PA27_PC1	23327	B	700	-9999	700	-9999	25025	BECK___-NIAGARA_230_PA27	25041	BECK___-NIAGARA_345_PA302	25058	PANNELL_-CLAY___345_1	0	
WESTERN_EXP_PA302_PA27_PC2	23327	B	700	-9999	700	-9999	25025	BECK___-NIAGARA_230_PA27	25041	BECK___-NIAGARA_345_PA302	25050	PANNELL_-CLAY___345_2	0	
WESTERN_EXP_PA302_PA27_RP1	23327	B	700	-9999	700	-9999	25025	BECK___-NIAGARA_230_PA27	25041	BECK___-NIAGARA_345_PA302	25192	ROCHESTR-PANNELL_345_RP1	0	
WESTERN_EXP_PA302_PA27_RP2	23327	B	700	-9999	700	-9999	25025	BECK___-NIAGARA_230_PA27	25041	BECK___-NIAGARA_345_PA302	25172	ROCHESTR-PANNELL_345_RP2	0	
WESTERN_EXP_PA302_PA27_SR1-39	23327	B	700	-9999	700	-9999	25025	BECK___-NIAGARA_230_PA27	25041	BECK___-NIAGARA_345_PA302	25073	KINTIGH_-ROCHESTR_345_SR1-39	0	
WESTERN_EXP_PC1	23327	B	7700	-9999	7700	-9999	25058	PANNELL_-CLAY___345_1	0		0		0	
WESTERN_EXP_PC1_FRONTIER_REL	23327	B	700	-9999	700	-9999	25058	PANNELL_-CLAY___345_1	326120	FRONTIER_RELAY	0		0	
WESTERN_EXP_PC2	23327	B	7700	-9999	7700	-9999	25050	PANNELL_-CLAY___345_2	0		0		0	
WESTERN_EXP_PC2_FRONTIER_REL	23327	B	700	-9999	700	-9999	25050	PANNELL_-CLAY___345_2	326120	FRONTIER_RELAY	0		0	
WESTERN_EXP_RP1	23327	B	7700	-9999	7700	-9999	25192	ROCHESTR-PANNELL_345_RP1	0		0		0	
WESTERN_EXP_RP1_FRONTIER_REL	23327	B	700	-9999	700	-9999	25192	ROCHESTR-PANNELL_345_RP1	326120	FRONTIER_RELAY	0		0	
WESTERN_EXP_RP2	23327	B	7700	-9999	7700	-9999	25172	ROCHESTR-PANNELL_345_RP2	0		0		0	
WESTERN_EXP_RP2_FRONTIER_REL	23327	B	700	-9999	700	-9999	25172	ROCHESTR-PANNELL_345_RP2	326120	FRONTIER_RELAY	0		0	
WESTERN_EXP_SR1-39	23327	B	7700	-9999	7700	-9999	25073	KINTIGH_-ROCHESTR_345_SR1-39	0		0		0	
WESTERN_EXP_SR1-39_FRONTIER_REL	23327	B	700	-9999	700	-9999	25073	KINTIGH_-ROCHESTR_345_SR1-39	326120	FRONTIER_RELAY	0		0	

Note 1: "ALI" Denotes "All Lines In Service"

Note 2: The values in this table do not include Transmission Reliability Margin (TRM)

Note 3: Limit Change Flag B represents a Base Limit

Note 4: Limit Change Flag I represents an Incremental Change which acts as a reduction to a Base Limit