

Section ID	1A	Loads					
		Average			Peak		
		Circuit	Voltage	MW	Mvar	line current [A]	MW
Section 67	115	44.1	-0.2	221	-67.8	-9.1	343
Section 84	115	31.5	-0.7	158	-63.4	0.4	318

Section ID	1B	Loads					
		Average			Peak		
		Circuit	Voltage	MW	Mvar	line current [A]	MW
Section 67	115	44.1	-0.2	221	-67.8	-9.1	343
Section 84	115	31.5	-0.7	158	-63.4	0.4	318

Section ID	1C	Loads					
		Average			Peak		
		Circuit	Voltage	MW	Mvar	line current [A]	MW
Section 67	115	44.1	-0.2	221	-67.8	-9.1	343
Section 84	115	31.5	-0.7	158	-63.4	0.4	318

Section ID	2A	Loads					
		Average			Peak		
		Circuit	Voltage	MW	Mvar	line current [A]	MW
Section 67	115	44.1	-0.2	221	-67.8	-9.1	343
Section 84	115	31.5	-0.7	158	-63.4	0.4	318

Section ID	2B	Loads					
		Average			Peak		
		Circuit	Voltage	MW	Mvar	line current [A]	MW
Section 67	115	44.1	-0.2	221	-67.8	-9.1	343
Section 84	115	31.5	-0.7	158	-63.4	0.4	318

Section ID	3A	Loads					
		Average			Peak		
		Circuit	Voltage	MW	Mvar	line current [A]	MW
Section 67	115	44.1	-0.2	221	-67.8	-9.1	343
Section 84	115	31.5	-0.7	158	-63.4	0.4	318

Section ID	3B	Loads					
		Average			Peak		
		Circuit	Voltage	MW	Mvar	line current [A]	MW
Section 67	115	44.1	-0.2	221	-67.8	-9.1	343
Section 84	115	31.5	-0.7	158	-63.4	0.4	318

Section ID	4	Loads					
		Average			Peak		
		Circuit	Voltage	MW	Mvar	line current [A]	MW
Section 102	34.5	10.3	5	192	13.7	6.6	254

Section ID	5	Loads					
		Average			Peak		
		Circuit	Voltage	MW	Mvar	line current [A]	MW
Distribution 620D4	12.5	1.7	1.1	94	3.3	2.1	181
Section 104	34.5	13.4	6.4	249	17.9	8.5	332
Section 102	34.5	10.3	5	192	13.7	6.6	254

Section ID	6	Loads					
		Average			Peak		
		Circuit	Voltage	MW	Mvar	line current [A]	MW
Section 250	115	94.9	-9.9	479	113.7	-9.1	573
Section 197	115	85.7	-13.5	436	88.9	-23.8	462

Section ID	7	Loads					
		Average			Peak		
		Circuit	Voltage	MW	Mvar	line current [A]	MW
Section 250	115	94.9	-9.9	479	113.7	-9.1	573
Section 197	115	85.7	-13.5	436	88.9	-23.8	462

Section ID	8	Loads					
		Average			Peak		
		Circuit	Voltage	MW	Mvar	line current [A]	MW
Section 250	115	94.9	-9.9	479	113.7	-9.1	573
Section 140	115	112.9	-3.5	567	147.6	9.8	743

Section ID	9	Loads					
		Average			Peak		
		Circuit	Voltage	MW	Mvar	line current [A]	MW
Section 250	115	94.9	-9.9	479	113.7	-9.1	573
Section 140	115	112.9	-3.5	567	147.6	9.8	743
Section 237	115	-34	14.5	186	-37.2	-2.3	187
Section 113	34.5	4.6	-3	92	6.1	-4	122

Section ID	13A	Loads					
		Average			Peak		
		Circuit	Voltage	MW	Mvar	line current [A]	MW
Section 212	115	6.7	6.4	47	104.5	-5	525
Section 41	34.5	4.8	1.8	86	6.5	2.4	116

Section ID	13B	Loads					
		Average			Peak		
		Circuit	Voltage	MW	Mvar	line current [A]	MW
Section 212	115	6.7	6.4	47	104.5	-5	525
Section 41	34.5	4.8	1.8	86	6.5	2.4	116

Section ID	13C	Loads					
		Average			Peak		
		Circuit	Voltage	MW	Mvar	line current [A]	MW
Section 212	115	6.7	6.4	47	104.5	-5	525

Section 41	34.5	4.8	1.8	86	6.5	2.4	116
------------	------	-----	-----	----	-----	-----	-----

Section ID	14	Loads					
		Average			Peak		
Circuit	Voltage	MW	Mvar	line current [A]	MW	Mvar	line current [A]
Section 212	115	6.7	6.4	47	104.5	-5	525
Section 41	34.5	9.7	3.6	173	12.9	4.7	230

Section ID	15	Loads					
		Average			Peak		
Circuit	Voltage	MW	Mvar	line current [A]	MW	Mvar	line current [A]
Section 212	115	6.7	6.4	47	104.5	-5	525
Section 41	34.5	9.7	3.6	173	12.9	4.7	230

Section ID	16	Loads					
		Average			Peak		
Circuit	Voltage	MW	Mvar	line current [A]	MW	Mvar	line current [A]
Section 212	115	6.7	6.4	47	104.5	-5	525
Section 41	34.5	9.7	3.6	173	12.9	4.7	230

Section ID	17	Loads					
		Average			Peak		
Circuit	Voltage	MW	Mvar	line current [A]	MW	Mvar	line current [A]
Section 167	115	50.1	-6.1	253	131.7	8.5	663
Section 166	115	20.5	-6.8	108	101.8	-1.8	511

Section ID	18A	Loads					
		Average			Peak		
Circuit	Voltage	MW	Mvar	line current [A]	MW	Mvar	line current [A]
Section 67	115	50.2	-15	263	55	-11.6	282
Section 66	115	-34.7	10.8	182	-92.2	21.3	475
Distribution 812D1	12.5	1.8	1.1	98	3.2	2	175

Section ID	18B	Loads					
		Average			Peak		
Circuit	Voltage	MW	Mvar	line current [A]	MW	Mvar	line current [A]
Section 67	115	50.2	-15	263	55	-11.6	282
Section 66	115	-34.7	10.8	182	-92.2	21.3	475

Section ID	19	Loads					
		Average			Peak		
Circuit	Voltage	MW	Mvar	line current [A]	MW	Mvar	line current [A]
Section 67	115	50.2	-15	263	55	-11.6	282

Section ID	20	Loads					
		Average			Peak		
Circuit	Voltage	MW	Mvar	line current [A]	MW	Mvar	line current [A]
Section 67	115	50.2	-15	263	55	-11.6	282

Section ID	21	Loads					
		Average			Peak		
Circuit	Voltage	MW	Mvar	line current [A]	MW	Mvar	line current [A]
Section 388	345	852.5	-4.5	1427	1049.2	185.3	1783

Section ID	22	Loads					
		Average			Peak		
Circuit	Voltage	MW	Mvar	line current [A]	MW	Mvar	line current [A]
Section 388	345	852.5	-4.5	1427	1049.2	185.3	1783

Section ID	23A	Loads					
		Average			Peak		
Circuit	Voltage	MW	Mvar	line current [A]	MW	Mvar	line current [A]
Section 388	345	852.5	-4.5	1427	1049.2	185.3	1783

Section ID	23B	Loads					
		Average			Peak		
Circuit	Voltage	MW	Mvar	line current [A]	MW	Mvar	line current [A]
Section 388	345	852.5	-4.5	1427	1049.2	185.3	1783

Section ID	24	Loads					
		Average			Peak		
Circuit	Voltage	MW	Mvar	line current [A]	MW	Mvar	line current [A]
Section 203	115	28	-3.2	141	92	-0.9	462

Section ID	25	Loads					
		Average			Peak		
Circuit	Voltage	MW	Mvar	line current [A]	MW	Mvar	line current [A]
Section 229	115	62.2	20.2	328	-119.5	-22.5	610

Section ID	26	Loads					
		Average			Peak		
Circuit	Voltage	MW	Mvar	line current [A]	MW	Mvar	line current [A]
Section 200	115	101.7	-12	514	101.7	-12	514

Section ID	27A	Loads					
		Average			Peak		
Circuit	Voltage	MW	Mvar	line current [A]	MW	Mvar	line current [A]
Section 220	115	112.5	-10.3	567	167.1	23	847
Section 219	115	114.3	-10.6	576	169.5	-9.6	852

Section ID	27B	Loads					
		Average			Peak		
Circuit	Voltage	MW	Mvar	line current [A]	MW	Mvar	line current [A]
Section 220	115	112.5	-10.3	567	167.1	23	847
Section 219	115	114.3	-10.6	576	169.5	-9.6	852