

Station	Transformer Designation	Feeder Designation	Calculated Available Generation capacity per Feeder (kVA)	Connected Generation at Feeder Level (kVA)	Net Available Generation Capacity per Feeder (kVA)	Voltage (Volts)	Load (MVA)		Minimum Available Fault*		Maximum Available Fault*	
							Minimum	Maximum	Ph-G Amps	3 Ph Amps	Ph-G Amps	3 Ph SCMVA
Centennial	14T1	14F2	393	260	133	4.16/2.4 kV	2250	4250	9002	0	9238	64
Broder	24T1	24F3	912	252	661	12.48/7.2 kV	3000	11000	5198	0	5442	99
Moonlight	18T1	18F3	1086	1630	0	12.48/7.2 kV	1500	3750	3427	0	3531	73
Gemmell	11T2	11F6	1409	250	1159	12.48/7.2 kV	4000	11500	6073	0	6409	128
Gemmell	11T2	11F7	1507	0	1507	4.16/2.4 kV	1750	5250	9056	0	9294	64
Gemmell	11T2	11F8	942	0	942	12.48/7.2 kV	2250	5500	3102	0	3186	64
Main	17T2	17F6	932	245	687	12.48/7.2 kV	3375	10000	6291	0	6652	131
Robinson	15T1	15F2	1126	20	1106	12.48/7.2 kV	3000	11000	2737	0	6058	119
Dash	19T1	19F5	625	5010	0	12.48/7.2 kV	3750	13000	7877	0	8453	156
Dash	19T2	19F7	2044	5000	0	12.48/7.2 kV	5250	11000	7877	0	8453	156
Capreol	32T1	32F3	247	0	247	4.16/2.4 kV	1500	4750	0	0	0	0
Falconbridge	33T1	33F2	203	0	203	4.16/2.4 kV	250	800	0	0	0	0