

# Load Bank Testing

		September-22	Final		
Monday	Tuesday	Wednesday	Thursday	Friday	
			1	2	
		Unscheduled	Unscheduled	Unscheduled	
5	6	7	8	9	
STAT HOLIDAY	Unscheduled	Unscheduled	Unscheduled	Unscheduled	
12	13	14	15	16	
1A	1G	H	1N	10	
ICICS/CS - main 300 kW	Marine Drive Building #6 (& #5) 250 kW Note: *ADVISE ELEVATOR CREW!*	Forest Sciences Centre 400 kW Note: PUT F/A SYSTEM ON TEST!!	Gage East Tower- Block C 16 kW	Tall Wood 450 kW	
ICICS/CS - Rooftop 60 kW Note: CLIENT OWNED	Marine Drive Building #1 (& #4) 450 kW Note: *ADVISE ELEVATOR CREW!*	Brimacombe 350 kW	Gage Court Lowrise -Block D&E 100 kW	0	
19	20	21	22	23	
F	L	1M	1P	1C	
X-Portables: 150, 55-LV, 55-HV kW	Aquatic Centre 30 kW Note: 1 day notice required for all tests.	Gage South Tower- Block A 35 kW	Henry Angus/David Lam 250 kW Note: Plumber required!	Alumni Centre 50 kW Note: Integral load-bank on unit	
Totem House 4 10 kW	Asian Centre 30 kW	Gage North Tower- Block B 16 kW	Green College 120 kW Note: Close fresh air intakes!	Pump House 500 kW Note: Moved from Power House	
26	27	28	29	30	
1K	P	Q	R	HOLIDAY	
Vanier Pump Station 40 kW	Chan Centre 175 kW Note: **Check in with Production Office prior to any activities!**	ChemBio Engineering 350 kW	Lower Mall Research 75 kW	National Day for Truth and Reconciliation	
Ponderosa North 400 kW Note: *ADVISE ELEVATOR CREW!*	Biomedical Research 300 kW	Buchanan Tower 154 kW	Douglas Kenny 200 kW		

# Load Bank Testing

October-22				
Final				
Monday	Tuesday	Wednesday	Thursday	Friday
<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>
<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>	<b>E</b>
Pharmaceutical Sciences #1 1750 kW	Earth Sciences 1250 kW	Rose Garden Parkade 220 kW Note: Schedule away from grad ceremonies! (end of May)	Campus Energy Centre 1000 kW Note: Fuel Polishing of Day Tanks only. Generator belly tak only (6700 L)	Biological Sciences South 500 kW
Pharmaceutical Sciences #2 1750 kW	Ponderosa West 250 kW Note: Smelly on long operation.	Biological Sciences West 1000 kW	C.I.R.S. 200 kW	Bio Sci North, East & MSL kW Note: New in 2019
<b>10</b>	<b>11</b>	<b>12</b>	<b>13</b>	<b>14</b>
<b>STAT HOLIDAY</b>	<b>1D</b>	<b>K</b>	<b>I</b>	<b>J</b>
	Totem Park Common 47 kW	Orchard Commons 800 kW Note: 8AM testing/service. *ADVISE ELEVATOR CREW!*	Beaty Biodiversity 300 kW Note: Mornings better for testing.	C.C.M. 650 kW
	Totem Infill 60 kW	Koerner Library 150 kW	BRDF 1000 kW Note: New 2019	Botanical Gardens 15 kW
<b>17</b>	<b>18</b>	<b>19</b>	<b>20</b>	<b>21</b>
<b>1F</b>	<b>1L</b>	<b>M</b>	<b>N</b>	<b>O</b>
University Services Building 250 kW	Museum of Anthropology 450 kW Note: Mondays or before 10am!!!	Brock Hall - East 150 kW	LS Klinck - CATERPILLAR 230 kW	Chemistry Physics 350 kW Note: Early morning is best. Don't run engines near air intake.
David Strangway 250 kW Note: Watch for electrical bumps!!	Tennis Centre 143 kW Note: Moved from warehouse yard to Tennis Centre 2018	Allard Hall 500 kW Note: Noise after 8am *ADVISE ELEVATOR CREW!*	LS Klinck - CUMMINS 400 kW	Buchanan Block D 60 kW Note: Have BMS turn off supply air!
<b>24</b>	<b>25</b>	<b>26</b>	<b>27</b>	<b>28</b>
<b>1Q</b>	<b>1B</b>	<b>1I</b>	<b>1R</b>	<b>G</b>
LSC #2- standby 2000 kW Note: Fire Lane access	LSC #1- Life Safety 2310 kW Note: Morgue access clearance IMPORTANT!	FNH kW	Winter Sports 320 kW	IK Barber 230 kW
LSC #2- standby 2000 kW Note: Fire Lane access	LSC #1- Life Safety 2310 kW Note: Morgue access clearance IMPORTANT!	Health Sciences Parkade 60 kW Note: Moved from Thunderbird Parkade 2016	Woodward Library 60 kW	AMS Student Nest 250 kW Note: Exposed exhaust stack on plaza!
<b>31</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>
<b>1J</b>	<b>1H</b>	<b>Unscheduled</b>	<b>Unscheduled</b>	<b>Unscheduled</b>
Acadia Park Highrise 230 kW	Michael Smith Laboratories 150 kW Note: Not in service - still being serviced			
Fairview Crescent - Parking 10 kW Note: For the sanitary pumps.	Neville Scarfe 175 kW			

Load Bank Testing

		November-22	Final	
Monday	Tuesday	Wednesday	Thursday	Friday
31	1	2	3	4
1J	1H	Unscheduled	Unscheduled	Unscheduled
Acadia Park Highrise 230 kW	Michael Smith Laboratories 150 kW    Note: Not in service - still being serviced			
Fairview Crescent - Parking 10 kW    Note: For the sanitary pumps.	Neville Scarfe 175 kW			