## Staff Report 2019-73 Schedule A: Corporate Energy and Greenhouse Gas Emissions Reporting (2017)

Fo elliter	Total Floor Area	2017 Total Electricity	2017 Total Natural	2017 Propane	Energy Intensity	Total GHG Emissions
Facility	(sq. ft)	(kWh)	Gas (m3)	(L)	(ekWh/sqft)	(Kg)
6211 Old Church Rd	7,339.91	47,880	6,677		16.19	13,451.94
Administration Building	55,374.71	844,277	48,476		24.55	106,254.34
Albion Bolton Community Centre	74,800.00	1,038,207	65,612		23.20	142,006.72
Alton Community Centre	5,089.34	38,676	6,307		20.77	12,593.20
Alton Fire Station	2,921.21	10,067	7,152		29.47	13,695.90
Belfountain Community Centre	2,994.08	9,301		2,570	7.50	3,960.00
Bolton Fire Station	10,002.58	107,570	15,880		27.63	31,883.90
Caledon Animal Shelter	3,200.00	85,970	9,257		57.61	18,988.64
Caledon Centre For Recreation	91,685.21	1,429,740	263,298		46.11	522,529.95
Caledon East Community Complex	92,465.44	1,890,579	180,761		41.22	374,454.86
Caledon East Fire Station	9,998.70	34,462	10,676		14.79	20,780.46
Caledon OPP Detachment	23,650.00	399,499	34,244		32.28	71,653.16
Caledon Village Fire Station	7,211.82	66,110	15,258		31.65	29,990.76
Caledon Village Place	6,394.95	36,757	8,568		19.99	16,834.71
Cheltenham Fire Station	9,650.00	28,599	5,489		9.01	10,872.36
Inglewood Community Centre	5,308.87	15,358	5,085		13.07	9,879.50
Inglewood Fire Station	5,766.66	16,813	4,326		10.89	8,469.68
Lloyd Wilson Centennial Arena	24,421.91	498,751	24,017		30.87	54,034.58
Margaret Dunn Valleywood Branch	5,040.09	52,278	4,219		19.27	8,880.86
Mayfield Recreation Complex	62,663.55	1,350,544	114,137		40.91	239,152.20
Mono Mills Fire Station	2,965.13	9,601	5,909		24.42	11,337.79
Palgrave Fire Station	2,977.19	9,883	7,234		29.14	13,847.75
Rotary Club	6,000.00	66,949	10,355		29.50	20,735.53
Snelgrove Fire Station	6,754.10	115,517	11,408		35.05	23,566.49
Victoria Parks Community Centre	2,834.35	6,943	6,120		25.40	11,690.74
Work Yard 1	8,894.43	162,271	28,013		51.72	55,769.10
Work Yard 2	15,359.13	100,389	26,076		24.58	51,036.52
Work Yard 3	5,155.91	34,948	8,448		24.19	16,576.55
Total	556,919.27	8,507,939	933,002	2,570		1,914,928.21

\* The total emissions for buildings as per O. Reg 507/18 reporting differs from the emissions quantified in the Town's 2017 Corporate GHG inventory due to the use of slightly different emissions factors.

		Town of Caledon Facilities			
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		V			
		Electricity			
		<b>Total kWh</b> 8,507,939		Total ekWh	
		<b>Total \$</b> \$1,377,906		<b>Total ekWh</b> 18,441,741	
		Total GHG (kg) 170,159		<b>Total \$</b> \$1,644,514	
				<b>Total GHG (kg)</b> 1,945,889	
		v Natural Gas			
		<b>Total m3</b> 933,002			
		<b>Total ekWh</b> 9,915,737			
		<b>Total \$</b> \$264,981			
		Total GHG (kg) 1,771,771			
		Fuel Oil/ Propane			
		<b>Total L</b> 2,570			
		<b>Total ekWh</b> 18,065			
		<b>Total \$</b> \$1,627			
		<b>Total GHG (kg)</b> 3,960			
		$\vee$			
Administration	Recreation	V Community Centres & Libraries	Fire Stations	Work Yards	ОРР
Administration	Recreation	∨ Community Centres & Libraries	Fire Stations	Work Yards	ОРР
Total (kWh) 978,127	Recreation Total (kWh) 6,207,821	✓ Community Centres & Libraries Total (kWh) 226,262	Fire Stations Total (kWh) 398,622	Work Yards Total (kWh) 297,608	Total (kWh) 399,499
Total (kWh)         978,127           Elec costs         \$175,686	Total (kWh)         6,207,821           Elec costs         \$979,536	Total (kWh)         226,262           Elec costs         \$38,758	Total (kWh)         398,622           Elec costs         \$68,588	Total (kWh)         297,608           Elec costs         \$51,886	Total (kWh) 399,499 Elec costs \$63,452
Total (kWh)         978,127           Elec costs         \$175,686           % of Elec Costs         12.75%	Total (kWh)         6,207,821           Elec costs         \$979,536           % of Elec Costs         71.09%	Total (kWh)         226,262           Elec costs         \$38,758           % of Elec Costs         2.81%	Total (kWh)         398,622           Elec costs         \$68,588           % of Elec Costs         4.98%	Total (kWh)         297,608           Elec costs         \$51,886           % of Elec Costs         3.77%	Total (kWh)         399,499           Elec costs         \$63,452           % of Elec Costs         4.60%
Total (kWh)         978,127           Elec costs         \$175,686	Total (kWh)         6,207,821           Elec costs         \$979,536	Total (kWh)         226,262           Elec costs         \$38,758	Total (kWh)         398,622           Elec costs         \$68,588	Total (kWh)         297,608           Elec costs         \$51,886	Total (kWh) 399,499 Elec costs \$63,452
Total (kWh)         978,127           Elec costs         \$175,686           % of Elec Costs         12.75%           % of Electricity         11.50%	Total (kWh)         6,207,821           Elec costs         \$979,536           % of Elec Costs         71.09%           % of Electricity         72.97%	Total (kWh)         226,262           Elec costs         \$38,758           % of Elec Costs         2.81%           % of Electricity         2.66%	Total (kWh)         398,622           Elec costs         \$68,588           % of Elec Costs         4.98%           % of Electricity         4.69%	Total (kWh)         297,608           Elec costs         \$51,886           % of Elec Costs         3.77%           % of Electricity         3.50%	Total (kWh)         399,499           Elec costs         \$63,452           % of Elec Costs         4.60%           % of Electricity         4.70%
Total (kWh)         978,127           Elec costs         \$175,686           % of Elec Costs         12.75%           % of Electricity         11.50%           Total Gas (m3)         64,410	Total (kWh)         6,207,821           Elec costs         \$979,536           % of Elec Costs         71.09%           % of Electricity         72.97%           Total (m3)         647,825	Total (kWh)         226,262           Elec costs         \$38,758           % of Elec Costs         2.81%           % of Electricity         2.66%           Total (m3)         40,654	Total (kWh)         398,622           Elec costs         \$68,588           % of Elec Costs         4.98%           % of Electricity         4.69%           Total (m3)         83,332	Total (kWh)         297,608           Elec costs         \$51,886           % of Elec Costs         3.77%           % of Electricity         3.50%	Total (kWh)         399,499           Elec costs         \$63,452           % of Elec Costs         4.60%           % of Electricity         4.70%
Total (kWh)         978,127           Elec costs         \$175,686           % of Elec Costs         12.75%           % of Electricity         11.50%           Total Gas (m3)         64,410           Total Gas (ekWh)         684,535	Total (kWh)         6,207,821           Elec costs         \$979,536           % of Elec Costs         71.09%           % of Electricity         72.97%           Total (m3)         647,825           Total Gas (ekWh)         6,884,940	Total (kWh)         226,262           Elec costs         \$38,758           % of Elec Costs         2.81%           % of Electricity         2.66%           Total (m3)         40,654           Total Gas (ekWh)         432,062	Total (kWh)         398,622           Elec costs         \$68,588           % of Elec Costs         4.98%           % of Electricity         4.69%           Total (m3)         83,332           Total Gas (ekWh)         885,634	Total (kWh)         297,608           Elec costs         \$51,886           % of Elec Costs         3.77%           % of Electricity         3.50%           Total (m3)         62,537           Total Gas (ekWh)         664,629	Total (kWh)         399,499           Elec costs         \$63,452           % of Elec Costs         4.60%           % of Electricity         4.70%           Total (m3)         34,244           Total Gas (ekWh)         363,938
Total (kWh)         978,127           Elec costs         \$175,686           % of Elec Costs         12.75%           % of Electricity         11.50%           Total Gas (m3)         64,410	Total (kWh)         6,207,821           Elec costs         \$979,536           % of Elec Costs         71.09%           % of Electricity         72.97%           Total (m3)         647,825	Total (kWh)         226,262           Elec costs         \$38,758           % of Elec Costs         2.81%           % of Electricity         2.66%           Total (m3)         40,654	Total (kWh)         398,622           Elec costs         \$68,588           % of Elec Costs         4.98%           % of Electricity         4.69%           Total (m3)         83,332	Total (kWh)         297,608           Elec costs         \$51,886           % of Elec Costs         3.77%           % of Electricity         3.50%	Total (kWh)         399,499           Elec costs         \$63,452           % of Elec Costs         4.60%           % of Electricity         4.70%
Total (kWh)         978,127           Elec costs         \$175,686           % of Elec Costs         12.75%           % of Electricity         11.50%           Total Gas (m3)         64,410           Total Gas (ekWh)         684,535           Gas Costs         \$19,527	Total (kWh)         6,207,821           Elec costs         \$979,536           % of Elec Costs         71.09%           % of Electricity         72.97%           Total (m3)         647,825           Total Gas (ekWh)         6,884,940           Gas Costs         \$168,406	Total (kWh)         226,262           Elec costs         \$38,758           % of Elec Costs         2.81%           % of Electricity         2.66%           Total (m3)         40,654           Total Gas (ekWh)         432,062           Gas Costs         \$16,404	Total (kWh)         398,622           Elec costs         \$68,588           % of Elec Costs         4.98%           % of Electricity         4.69%           Total (m3)         83,332           Total Gas (ekWh)         885,634           Gas Costs         \$31,694	Total (kWh)         297,608           Elec costs         \$51,886           % of Elec Costs         3.77%           % of Electricity         3.50%           Total (m3)         62,537           Total Gas (ekWh)         664,629           Gas Costs         \$19,027	Total (kWh)         399,499           Elec costs         \$63,452           % of Elec Costs         4.60%           % of Electricity         4.70%           Total (m3)         34,244           Total Gas (ekWh)         363,938           Gas Costs         9,923
Total (kWh)         978,127           Elec costs         \$175,686           % of Elec Costs         12.75%           % of Electricity         11.50%           Total Gas (m3)         64,410           Total Gas (ekWh)         684,535           Gas Costs         \$19,527           % of Nat Gas Cost         7.37%	Total (kWh)         6,207,821           Elec costs         \$979,536           % of Elec Costs         71.09%           % of Electricity         72.97%           Total (m3)         647,825           Total Gas (ekWh)         6,884,940           Gas Costs         \$168,406           % of Gas Cost         63.55%	Total (kWh)226,262Elec costs\$38,758% of Elec Costs2.81%% of Electricity2.66%Total (m3)40,654Total Gas (ekWh)432,062Gas Costs\$16,404% of Nat Gas Cost6.19%	Total (kWh)         398,622           Elec costs         \$68,588           % of Elec Costs         4.98%           % of Electricity         4.69%           Total (m3)           83,332           Total Gas (ekWh)         885,634           Gas Costs         \$31,694           % of Gas Cost         11.96%	Total (kWh)         297,608           Elec costs         \$51,886           % of Elec Costs         3.77%           % of Electricity         3.50%           Total (m3)         62,537           Total Gas (ekWh)         664,629           Gas Costs         \$19,027           % of Gas Cost         7.18%	Total (kWh)         399,499           Elec costs         \$63,452           % of Elec Costs         4.60%           % of Electricity         4.70%           Total (m3)           34,244           Total Gas (ekWh)         363,938           Gas Costs         9,923           % of Gas Cost         3.74%
Total (kWh)         978,127           Elec costs         \$175,686           % of Elec Costs         12.75%           % of Electricity         11.50%           Total Gas (m3)         64,410           Total Gas (ekWh)         684,535           Gas Costs         \$19,527           % of Nat Gas Cost         7.37%	Total (kWh)         6,207,821           Elec costs         \$979,536           % of Elec Costs         71.09%           % of Electricity         72.97%           Total (m3)         647,825           Total Gas (ekWh)         6,884,940           Gas Costs         \$168,406           % of Gas Cost         63.55%	Total (kWh)226,262Elec costs\$38,758% of Elec Costs2.81%% of Electricity2.66%Total (m3)40,654Total Gas (ekWh)432,062Gas Costs\$16,404% of Nat Gas Cost6.19%	Total (kWh)         398,622           Elec costs         \$68,588           % of Elec Costs         4.98%           % of Electricity         4.69%           Total (m3)           83,332           Total Gas (ekWh)         885,634           Gas Costs         \$31,694           % of Gas Cost         11.96%	Total (kWh)         297,608           Elec costs         \$51,886           % of Elec Costs         3.77%           % of Electricity         3.50%           Total (m3)         62,537           Total Gas (ekWh)         664,629           Gas Costs         \$19,027           % of Gas Cost         7.18%	Total (kWh)         399,499           Elec costs         \$63,452           % of Elec Costs         4.60%           % of Electricity         4.70%           Total (m3)           34,244           Total Gas (ekWh)         363,938           Gas Costs         9,923           % of Gas Cost         3.74%
Total (kWh)         978,127           Elec costs         \$175,686           % of Elec Costs         12.75%           % of Electricity         11.50%           Total Gas (m3)         64,410           Total Gas (ekWh)         684,535           Gas Costs         \$19,527           % of Gas Use         6.90%	Total (kWh)         6,207,821           Elec costs         \$979,536           % of Elec Costs         71.09%           % of Electricity         72.97%           Total (m3)         647,825           Total Gas (ekWh)         6,884,940           Gas Costs         \$168,406           % of Gas Cost         63.55%           % of Gas Use         69.43%	Total (kWh)226,262Elec costs\$38,758% of Elec Costs2.81%% of Electricity2.66%Total (m3)40,654Total Gas (ekWh)432,062Gas Costs\$16,404% of Nat Gas Cost6.19%% of Gas Use4.36%Total Propane (L)2,570Total Propane (ekWh)18,065	Total (kWh)         398,622           Elec costs         \$68,588           % of Elec Costs         4.98%           % of Electricity         4.69%           Total (m3)         83,332           Total Gas (ekWh)         885,634           Gas Costs         \$31,694           % of Gas Cost         11.96%           % of Gas Use         8.93%	Total (kWh)         297,608           Elec costs         \$51,886           % of Elec Costs         3.77%           % of Electricity         3.50%           Total (m3)         62,537           Total Gas (ekWh)         664,629           Gas Costs         \$19,027           % of Gas Cost         7.18%           % of Gas Use         6.70%	Total (kWh)         399,499           Elec costs         \$63,452           % of Elec Costs         4.60%           % of Electricity         4.70%           Total (m3)         34,244           Total Gas (ekWh)         363,938           Gas Costs         9,923           % of Gas Cost         3.74%           % of Gas Use         3.67%
Total (kWh)         978,127           Elec costs         \$175,686           % of Elec Costs         12.75%           % of Electricity         11.50%           Total Gas (m3)         64,410           Total Gas (ekWh)         684,535           Gas Costs         \$19,527           % of Sas Cost         7.37%           % of Gas Use         6.90%           Total (ekWh)         1,662,662           Total GHG (kg)         141,877           Total Costs         \$195,213	Total (kWh)         6,207,821           Elec costs         \$979,536           % of Elec Costs         71.09%           % of Electricity         72.97%           Total (m3)         647,825           Total Gas (ekWh)         6,884,940           Gas Costs         \$168,406           % of Gas Cost         63.55%           % of Gas Use         69.43%           Total GHG (kg)         1,354,376           Total Costs         \$1,147,942	Total (kWh)226,262Elec costs\$38,758% of Elec Costs2.81%% of Electricity2.66%Total (m3)40,654Total Gas (ekWh)432,062Gas Costs\$16,404% of Nat Gas Costs\$16,404% of Gas Use4.36%Total Propane (L)2,570	Total (kWh)         398,622           Elec costs         \$68,588           % of Elec Costs         4.98%           % of Electricity         4.69%           Total (m3)         83,332           Total Gas (ekWh)         885,634           Gas Costs         \$31,694           % of Gas Cost         11.96%           % of Gas Use         8.93%           Total (ekWh)         1,284,256           Total GHG (kg)         166,220           Total Costs         \$100,282	Total (kWh)         297,608           Elec costs         \$51,886           % of Elec Costs         3.77%           % of Electricity         3.50%           Total (m3)         62,537           Total Gas (ekWh)         664,629           Gas Costs         \$19,027           % of Gas Cost         7.18%           % of Gas Use         6.70%           Total (ekWh)         297,608           Total GHG (kg)         962,237           Total Costs         \$70,913	Total (kWh)         399,499           Elec costs         \$63,452           % of Elec Costs         4.60%           % of Electricity         4.70%           Total (m3)         34,244           Total Gas (ekWh)         363,938           Gas Costs         9,923           % of Gas Cost         3.74%           % of Gas Use         3.67%           Total (ekWh)         763,437           Total GHG (kg)         73,019           Total Costs         \$73,375
Total (kWh)         978,127           Elec costs         \$175,686           % of Elec Costs         12.75%           % of Elec Costs         11.50%           Total Gas (m3)         64,410           Total Gas (ekWh)         684,535           Gas Costs         \$19,527           % of Sas Costs         7.37%           % of Gas Use         6.90%           Total (ekWh)         1,662,662           Total GHG (kg)         141,877	Total (kWh)         6,207,821           Elec costs         \$979,536           % of Elec Costs         71.09%           % of Electricity         72.97%           Total (m3)         647,825           Total Gas (ekWh)         6,884,940           Gas Costs         \$168,406           % of Gas Cost         63.55%           % of Gas Use         69.43%           Total GHG (kg)         13,092,761           Total GHG (kg)         1,354,376	Total (kWh)226,262Elec costs\$38,758% of Elec Costs2.81%% of Electricity2.66%Total (m3)40,654Total Gas (ekWh)432,062Gas Costs\$16,404% of Nat Gas Cost6.19%% of Gas Use4.36%Total Propane (L)2,570Total Propane (ekWh)18,065Propane Costs\$1,627	Total (kWh)         398,622           Elec costs         \$68,588           % of Elec Costs         4.98%           % of Electricity         4.69%           Total (m3)         83,332           Total Gas (ekWh)         885,634           Gas Costs         \$31,694           % of Gas Cost         11.96%           % of Gas Use         8.93%           Total (ekWh)         1,284,256           Total GHG (kg)         166,220	Total (kWh)         297,608           Elec costs         \$51,886           % of Elec Costs         3.77%           % of Electricity         3.50%           Total (m3)         62,537           Total Gas (ekWh)         664,629           Gas Costs         \$19,027           % of Gas Cost         7.18%           % of Gas Use         6.70%           Total (ekWh)         297,608           Total GHG (kg)         962,237	Total (kWh)         399,499           Elec costs         \$63,452           % of Elec Costs         4.60%           % of Electricity         4.70%           Total (m3)         34,244           Total Gas (ekWh)         363,938           Gas Costs         9,923           % of Gas Cost         3.74%           % of Gas Use         3.67%           Total (ekWh)         763,437           Total GHG (kg)         73,019
Total (kWh)         978,127           Elec costs         \$175,686           % of Elec Costs         12.75%           % of Electricity         11.50%           Total Gas (m3)         64,410           Total Gas (ekWh)         684,535           Gas Costs         \$19,527           % of Sas Cost         7.37%           % of Gas Use         6.90%           Total (ekWh)         1,662,662           Total GHG (kg)         141,877           Total Costs         \$195,213	Total (kWh)         6,207,821           Elec costs         \$979,536           % of Elec Costs         71.09%           % of Electricity         72.97%           Total (m3)         647,825           Total Gas (ekWh)         6,884,940           Gas Costs         \$168,406           % of Gas Cost         63.55%           % of Gas Use         69.43%           Total GHG (kg)         1,354,376           Total Costs         \$1,147,942	Total (kWh)226,262Elec costs\$38,758% of Elec Costs2.81%% of Electricity2.66%Total (m3)40,654Total Gas (ekWh)432,062Gas Costs\$16,404% of Nat Gas Cost\$16,404% of Gas Use4.36%Total Propane (L)2,570Total Propane (ekWh)18,065Propane Costs\$1,627	Total (kWh)         398,622           Elec costs         \$68,588           % of Elec Costs         4.98%           % of Electricity         4.69%           Total (m3)         83,332           Total Gas (ekWh)         885,634           Gas Costs         \$31,694           % of Gas Cost         11.96%           % of Gas Use         8.93%           Total (ekWh)         1,284,256           Total GHG (kg)         166,220           Total Costs         \$100,282	Total (kWh)         297,608           Elec costs         \$51,886           % of Elec Costs         3.77%           % of Electricity         3.50%           Total (m3)         62,537           Total Gas (ekWh)         664,629           Gas Costs         \$19,027           % of Gas Cost         7.18%           % of Gas Use         6.70%           Total (ekWh)         297,608           Total GHG (kg)         962,237           Total Costs         \$70,913	Total (kWh)         399,499           Elec costs         \$63,452           % of Elec Costs         4.60%           % of Electricity         4.70%           Total (m3)         34,244           Total Gas (ekWh)         363,938           Gas Costs         9,923           % of Gas Cost         3.74%           % of Gas Use         3.67%           Total (ekWh)         763,437           Total GHG (kg)         73,019           Total Costs         \$73,375
Total (kWh)         978,127           Elec costs         \$175,686           % of Elec Costs         12.75%           % of Electricity         11.50%           Total Gas (m3)         64,410           Total Gas (ekWh)         684,535           Gas Costs         \$19,527           % of Sas Cost         7.37%           % of Gas Use         6.90%           Total (ekWh)         1,662,662           Total GHG (kg)         141,877           Total Costs         \$195,213	Total (kWh)         6,207,821           Elec costs         \$979,536           % of Elec Costs         71.09%           % of Electricity         72.97%           Total (m3)         647,825           Total Gas (ekWh)         6,884,940           Gas Costs         \$168,406           % of Gas Cost         63.55%           % of Gas Use         69.43%           Total GHG (kg)         1,354,376           Total Costs         \$1,147,942	Total (kWh)226,262Elec costs\$38,758% of Elec Costs2.81%% of Elec Costs2.81%% of Electricity2.66%Total (m3)40,654Total Gas (ekWh)432,062Gas Costs\$16,404% of Nat Gas Cost6.19%% of Gas Use4.36%Total Propane (L)2,570Total Propane (ekWh)18,065Propane Costs\$1,627Total GHG (kg)85,687	Total (kWh)         398,622           Elec costs         \$68,588           % of Elec Costs         4.98%           % of Electricity         4.69%           Total (m3)         83,332           Total Gas (ekWh)         885,634           Gas Costs         \$31,694           % of Gas Cost         11.96%           % of Gas Use         8.93%           Total (ekWh)         1,284,256           Total GHG (kg)         166,220           Total Costs         \$100,282	Total (kWh)         297,608           Elec costs         \$51,886           % of Elec Costs         3.77%           % of Electricity         3.50%           Total (m3)         62,537           Total Gas (ekWh)         664,629           Gas Costs         \$19,027           % of Gas Cost         7.18%           % of Gas Use         6.70%           Total (ekWh)         297,608           Total GHG (kg)         962,237           Total Costs         \$70,913	Total (kWh)         399,499           Elec costs         \$63,452           % of Elec Costs         4.60%           % of Electricity         4.70%           Total (m3)         34,244           Total Gas (ekWh)         363,938           Gas Costs         9,923           % of Gas Cost         3.74%           % of Gas Use         3.67%           Total (ekWh)         763,437           Total GHG (kg)         73,019           Total Costs         \$73,375
Total (kWh)         978,127           Elec costs         \$175,686           % of Elec Costs         12.75%           % of Electricity         11.50%           Total Gas (m3)         64,410           Total Gas (ekWh)         684,535           Gas Costs         \$19,527           % of Sas Cost         7.37%           % of Gas Use         6.90%           Total (ekWh)         1,662,662           Total GHG (kg)         141,877           Total Costs         \$195,213	Total (kWh)         6,207,821           Elec costs         \$979,536           % of Elec Costs         71.09%           % of Electricity         72.97%           Total (m3)         647,825           Total Gas (ekWh)         6,884,940           Gas Costs         \$168,406           % of Gas Cost         63.55%           % of Gas Use         69.43%           Total GHG (kg)         1,354,376           Total Costs         \$1,147,942	Total (kWh)226,262Elec costs\$38,758% of Elec Costs2.81%% of Electricity2.66%Total (m3)40,654Total Gas (ekWh)432,062Gas Costs\$16,404% of Nat Gas Cost\$16,404% of Gas Use4.36%Total Propane (L)2,570Total Propane (ekWh)18,065Propane Costs\$1,627	Total (kWh)         398,622           Elec costs         \$68,588           % of Elec Costs         4.98%           % of Electricity         4.69%           Total (m3)         83,332           Total Gas (ekWh)         885,634           Gas Costs         \$31,694           % of Gas Cost         11.96%           % of Gas Use         8.93%           Total (ekWh)         1,284,256           Total GHG (kg)         166,220           Total Costs         \$100,282	Total (kWh)         297,608           Elec costs         \$51,886           % of Elec Costs         3.77%           % of Electricity         3.50%           Total (m3)         62,537           Total Gas (ekWh)         664,629           Gas Costs         \$19,027           % of Gas Cost         7.18%           % of Gas Use         6.70%           Total (ekWh)         297,608           Total GHG (kg)         962,237           Total Costs         \$70,913	Total (kWh)         399,499           Elec costs         \$63,452           % of Elec Costs         4.60%           % of Electricity         4.70%           Total (m3)         34,244           Total Gas (ekWh)         363,938           Gas Costs         9,923           % of Gas Cost         3.74%           % of Gas Use         3.67%           Total (ekWh)         763,437           Total GHG (kg)         73,019           Total Costs         \$73,375