

Town	Generator installed.	Number discontinued.	Number in use.	Period of Use.	Capacity in Lights.	Number of Accidents.	Advantages.	Disadvantages.	Remarks.
Stratford, Ont.	4	4	0	About 2 yrs.		One.	Cheapness & good for matching colors.	Need much attention; accumulate a kind of coal on the jet, causing them to smoke; very dirty.	
Stouffville, Ont.	4	2	2					Smoke from burners, which tarnishes; responsibility of looking after; bad odor.	
Sussex, N.B.	1	0	1						
Sutton, P.Q.	6	0	6	About 1 year.	5 to 20 lbs.	One; attributed to tinkering with not soldering iron.		Unsafe; unpleasant odor; dirties rooms where used; expense of maintenance.	
St. Thomas, Ont.	7	4	3	8 mos.				Strong smell of gas; trouble washing out tanks; cleaning burners; offensive smell; danger having goods near jet. Dry goods merchants cannot dress their windows as is possible with electricity.	Consumers of Acetylene Gas not satisfied.
Sault Ste. Marie, Ont.	12	0	12		5 to 50 lbs. total; 3,000 lbs; 146 lbs. in operation.	One; caused by using lighted lamps near generators.	Cheapness.	Too expensive, bad smell and dangerous.	Uses it just in morning. Uses Electricity.
Thamesville, Ont.	1	0	1	6 or 8 mos.	50 lbs.	None very serious.	None; sorry they got them.	Complete failure.	Cannot learn cause of trouble. No Electric Plant.
Tilsonburg, Ont.	6	1	2	11 mos.	10 to 20 lbs.		Cheapness, as they do not have to pay for lights not in use.	Dirt, smell, danger and trouble. Do not use it at one place unless the man is at home.	One Gas consumer (discontinued now.) Uses Electric Light.
Whitechurch, Ont.	1	0	1	1 1/2 years.	30 and 75.	None.	Superior light and cheap.	After burning a number of hours, if not carefully watched, ruins everything in room by emission of fine particles of soot or carbon. Does not admit of fancy window dressing. On account of thinness of gas it leaks through a very small hole, and in consequence smells most offensive.	
Walkerton, Ont.	4	2	2						
Wallaceburg, Ont.	2	1	1	8 mos.	50 and 75.			Much more expensive, not as good a light and very dangerous.	One party tried it, soon had an explosion and threw it out.
Winona, Ont.	1	1	0	2 or 3 mos.	30 or 40 lbs.	None.	Claimed to be cheaper.	Dangerous; dirty; black dust which forms on burners, soiling carpets, etc.	Tried for a time for advertising purposes, then taken out.
Waterloo, Ont.	4	2	2	2 years.		Two; not very serious.	Cannot say.		
Windsor, Ont.	0	0	0						
Woodstock, Ont.	1	0	1	3 mos.	50 lbs.	None.	Cheaper, and can run all night; electric light runs only till 12 p.m.	Go out occasionally. Leave dust and liable to explosion. Freeze up.	
Warton, Ont.	1	0	1		12 jets.	One explosion; no damage.	Good light.	Cannot depend upon it at all times. Disagreeable and expensive.	Owner of the Gas Plant uses Arc lamp sometimes, and had 27 Incandescent lamps put in in Jan. last.
Wingham, Ont.	1	0	1	1 1/2 years.	17 lbs.	Explosions, but no damage.	Less cost.	Much bother in attendance; unsafe; offensive odor.	
Woodstock, Ont.	5	3	2	2 or 3 mos.					Nearly all parties who used Acetylene are using Gas or Elec. Light again. Competition not felt.
Vancouver, B.C.	several	all n'y	0	Within a yr.		One; blew side and end out of a store; damage over \$1000.	After being in use a time—none.		
Zurich, Ont.	1	0	1						
Halifax, N.S.	3	0	3	Eight mos.	2-50 lb. 1-10.		One man pertinently remarked that the only advantage of using this gas is, that no difficulty is experienced in locating a leak in the pipe.	Obnoxious odors emanating from the apparatus. Disagreeable nature of the refuse material. Difficulty in keeping apparatus clean. Continual clogging of jets. Danger of explosion and extreme care necessary in handling and keeping the raw carbide. Decided nuisance. Dazzling nature of light from gas also objectionable.	Two plants operating successfully. The system has not proved a great success in the vicinity of Halifax, at least.
Dartmouth, N.S.	2	0	2		3-10 light.				

Summary: Total generators installed, 217; number discontinued, 62; number in use, 155; number of accidents, 30.
 Note.—Data probably inaccurate as to number of generators, discontinued, in use, capacity of lights, period of use, etc.