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THE LIME INDUSTRY

1956

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THE FINE INDUSTRIES

NOTICE

The annual reports prepared by the Industry and Merchandising Division of the Bureau of Statistics are divided into 3 volumes, as follows: **Volume I** - The Primary Industries, including mining, forestry and fisheries; **Volume II** - Manufacturing; **Volume III** - Merchandising and Services. The volumes are made up of parts, and the parts in turn are subdivided according to the industries which they comprise.

Volume I consists of the following parts:

- Part I - Mineral Statistics
- Part II - Forestry Statistics - Operations in the Woods
- Part III - Fisheries Statistics

Part I includes the following reports which constitute the complete series on Mineral Statistics of Canada. Individual reports are issued as the information becomes available; they are arranged in a form suitable for binding.

- A - General Review of the Mining Industry, 50¢
- B - The Gold Mining Industry, 50¢
- C - The Silver-Lead-Zinc Mining Industry, 25¢
- D - The Nickel-Copper Mining, Smelting and Refining Industry, 25¢
- E - The Iron Mining Industry, 25¢
- F - The Miscellaneous Metal Mining Industry, 25¢
- G - The Smelting and Refining Industry, 25¢
- H - The Coal Mining Industry, \$1.00
- I - The Crude Petroleum and Natural Gas Industry, 25¢
- J - The Asbestos Mining Industry, 25¢
- K - The Feldspar and Quartz Mining Industry, 25¢
- L - The Gypsum Industry, 25¢
- M - The Peat Industry, 25¢
- N - The Salt Industry, 25¢
- O - The Talc and Soapstone Industry, 25¢
- P - The Miscellaneous Non-metal Mining Industry, 25¢
- Q - The Cement Manufacturing Industry, 25¢
- R - The Clay and Clay Products Industry, 25¢
- S - The Lime Industry, 25¢
- T - The Sand and Gravel Industry, 25¢
- U - The Stone Industry, 25¢
- V - Contract Drilling in the Mining Industry, 25¢

THE LIME INDUSTRY

1956

During 1956 the producers of lime in Canada shipped or used 1,295,699 tons valued at \$15,667,598 compared with 1,331,118 tons valued at \$15,810,904 in the preceding year.

Quicklime shipments amounted to 947,316 tons and 348,383 tons of hydrated lime were sold or used. There were 861,784 tons of quicklime and 208,449 tons of hydrated lime sent to chemical and industrial plants. Lime used for building and agricultural trades amounted to 85,532 tons of quicklime and 139,934 tons of hydrated lime. It was estimated that 2,276,836 tons of limestone were burned during the year.

The average number of employees in the industry was 1100 to whom \$3,853,007 were distributed as salaries and wages. Fuel cost \$3,406,061 and 29,453,279 kwh. of electricity were purchased for \$264,323. About 1,666,000 kwh. of electricity were generated by the industry for its own use. Process supplies and containers cost \$1,235,969.

Data in this report refer to lime produced from Canadian limestone. In 1956 there were 2,572 tons of lime made from imported limestone. There were some pulp and paper and chemical plants which produce lime. This lime is used and the resultant sludge is recirculated through the kiln. The statistics on the lime in these circulating loads are not included in this report. The measurement is made as limestone shipped to these plants.

TABLE 1. Principal Statistics for the Lime Industry, Significant Years, 1921-1956

Year	Establishments	Employees	Salaries and wages	Cost of fuel and electricity at plant	Cost at plant of process supplies and containers	Gross value of production	Net ¹ value of production
	No.	No.	\$	\$	\$	\$	\$
1921	66	931	949,966	698,992	N.A.	2,781,197	N.A.
1929	53	1,382	1,393,092	1,183,313	"	5,908,510	"
1931	60	799	785,868	612,278	"	2,764,415	"
1933	60	696	480,833	473,125	"	2,432,306	"
1937	57	872	781,274	871,131	167,827	3,824,917	2,785,959
1939	59	937	849,468	944,502	107,510	4,003,514	2,951,502
1941	60	1,105	1,321,571	2,008,142	188,387	6,357,941	4,161,412
1944	42	815	1,414,426	1,752,723	293,827	7,051,785	5,005,235
1946	41	918	1,616,839	1,955,428	456,613	7,322,168	4,910,127
1949	42	1,060	2,465,601	2,853,837	718,893	11,796,002	8,223,272
1951	44	1,096	3,053,802	3,358,701	921,266	14,670,197	10,390,230
1953	42	1,057	3,278,434	3,387,340	1,221,547	15,209,107	10,600,220
1954	40	1,012	3,349,881	3,382,054	1,295,963	15,488,731	10,810,714
1955	39	1,099	3,776,481	3,474,710	1,308,751	16,576,891	11,793,430
1956	38	1,100	3,853,007	3,670,384	1,235,969	16,462,331	11,555,978

1. Gross value of shipments less cost of fuel, electricity, process supplies and containers.

TABLE 2. Principal Statistics for the Lime Industry, by Provinces, 1955 and 1956

Year	Establishments	Employees	Salaries and wages	Cost of fuel and electricity at plant	Cost at plant of process supplies and containers	Gross value of production
	No.	No.	\$	\$	\$	\$
1955						
Quebec	11	292	972,269	854,051	322,492	4,681,557
Ontario	13	467	1,707,302	1,982,629	494,083	8,802,448
Manitoba	5	104	297,283	231,443	122,935	902,957
Alberta	5	77	254,860	112,844	132,257	625,168
Newfoundland	—	—	—	—	—	—
New Brunswick	2	159	544,767	293,743	236,984	1,564,761
British Columbia	3					
Canada	39	1,099	3,776,481	3,474,710	1,308,751	16,576,891
1956						
Quebec	10	302	992,784	949,271	340,589	4,745,553
Ontario	12	457	1,753,635	2,057,275	554,002	8,637,021
Manitoba	6	115	356,234	250,534	109,927	1,095,934
Alberta	5	75	263,455	101,279	148,434	713,924
Newfoundland	—	—	—	—	—	—
New Brunswick	3	151	486,899	312,025	83,017	1,269,899
British Columbia	3					
Canada	38	1,100	3,853,007	3,670,384	1,235,969	16,462,331

TABLE 3. Producers' Shipments¹ of Lime, by Provinces, Showing Purposes For Which Used² or Shipped, 1955

	Shipped from plants in							
	New Brunswick	Quebec	Ontario	Manitoba	Alberta	British Columbia	Canada	
	Tons of 2,000 pounds							
QUICKLIME								
Building trades:								
Finishing lime	tons	—	—	6,593	3,334	7,835	2,088	19,850
Mason's lime	tons	1,928	26,231	24,654	2,036	3,000	7,784	65,633
	\$	42,590	359,112	421,285	42,505	49,740	167,100	1,082,332
Agriculture	tons	—	40	—	—	—	—	40
	\$	—	502	—	—	—	—	502
Industrial:								
Non-ferrous smelters	tons	—	9,984	6,692	—	3,480	—	20,156
Iron and steel furnaces	tons	—	126,258	53,200	—	46,672	—	225,130
Cyanide and flotation mills	tons	419	5,884	88,604	1,456	2,090	144	98,507
Pulp and paper mills	tons	9,256	80,556	978,799	22,948	33,160	3,780	1,128,499
Glass works	tons	—	—	9,382	6,678	—	1,548	17,608
Sugar refineries	tons	—	—	78,963	111,940	—	50,620	241,523
Tanneries	tons	12,776	115,220	29,962	29,832	—	40,850	228,640
Sand-lime brick plants	tons	267,176	1,224,791	322,565	384,888	—	750,720	2,950,140
Insecticide plants	tons	—	3,323	15,745	—	—	—	19,068
Other industrial works	tons	—	22,379	196,731	—	—	—	219,110
Other consumers	tons	161	—	5,855	405	10,060	—	16,481
	\$	3,557	—	35,123	6,325	150,900	—	195,905
Finishing lime	tons	9	105	1,703	—	—	—	1,817
Mason's lime	tons	199	2,565	15,571	—	—	—	18,335
Sand-lime brick plants	tons	—	4,548	8,344	111	—	—	13,003
Insecticide plants	tons	—	42,847	95,843	1,931	—	—	140,621
Other industrial works	tons	—	—	141	—	—	—	141
	\$	—	—	956	—	—	—	956
Agriculture	tons	—	89,348	393,899	—	5,932	—	489,179
	\$	—	1,413,547	4,153,828	—	66,969	—	5,634,344
Other consumers	tons	13	1,338	648	962	2,555	—	5,516
	\$	286	24,111	6,739	23,296	40,733	—	95,165
Total quicklime	tons	15,306	236,021	592,222	44,814	34,862	52,414	995,639
	\$	323,064	3,296,668	6,436,311	638,842	499,104	1,027,532	12,221,541
HYDRATED LIME								
Building trades:								
Finishing lime	tons	—	417	52,736	5,724	886	156	69,919
Mason's lime	tons	—	8,975	1,295,047	151,454	12,518	3,744	1,472,338
	\$	1,188	19,392	21,082	—	800	—	42,462
	\$	21,025	213,927	346,368	—	14,392	—	595,712
Agriculture	tons	—	2,048	1,676	—	—	1,656	5,380
	\$	—	19,717	24,828	—	—	34,527	79,072
Industrial:								
Non-ferrous smelters	tons	—	147,769	3,245	—	50	—	151,064
Iron and steel furnaces	tons	—	578,450	47,764	—	650	—	626,864
Cyanide and flotation mills	tons	—	900	543	—	—	—	1,443
Pulp and paper mills	tons	—	9,000	8,999	—	—	—	17,999
Sugar refineries	tons	—	3,265	644	—	485	2,136	6,530
Tanneries	tons	—	29,114	9,673	—	5,305	49,766	94,860
Sand-lime brick plants	tons	1,625	17,929	1,115	—	—	—	20,669
Insecticide plants	tons	28,759	137,344	18,345	—	—	—	184,448
Other industrial works	tons	8	5,577	—	6,774	—	—	12,459
	\$	142	72,328	—	92,701	—	—	165,171
Other consumers	tons	—	1,055	3,139	—	—	—	4,194
	\$	—	10,027	46,275	—	—	—	56,302
Finishing lime	tons	—	2,741	—	—	40	—	2,781
Mason's lime	tons	—	27,861	—	—	520	—	28,381
Sand-lime brick plants	tons	—	—	3,030	—	—	—	3,030
Insecticide plants	tons	—	—	49,897	—	—	—	49,897
Other industrial works	tons	—	—	—	—	—	—	—
	\$	—	—	—	—	—	—	—
Agriculture	tons	634	4,309	8,813	198	458	—	14,412
	\$	11,219	41,343	136,275	3,904	8,241	—	200,982
Other consumers	tons	100	282	—	—	754	—	1,136
	\$	1,770	3,771	—	—	11,796	—	17,337
Total hydrated lime	tons	3,555	205,784	106,023	12,696	3,473	3,948	335,479
	\$	62,915	1,151,857	1,984,071	248,059	54,422	88,039	3,589,363
Grand total	tons	18,861	461,805	698,245	57,510	38,335	56,362	1,331,118
	\$	385,979	4,448,525	8,420,382	866,901	533,526	1,115,591	15,810,904

1. Shipments include amounts used in producers' own works.

2. Not necessarily consumed in provinces where produced; includes by-product lime.

Note. Of the total quantity of 1,331,118 tons of lime produced, 498,244 tons were consumed by the producers themselves. Of this latter amount 362,915 tons of quicklime were consumed in Ontario; 88,238 tons of quicklime and 3,487 tons of hydrated lime in Quebec; and the balance, 36,632 tons of quicklime and 6,972 tons of hydrated lime, in other provinces.

TABLE 4. Producers' Shipments¹ of Lime, by Provinces, Showing Purposes for Which Used² or Shipped, 1956

	Shipped from plants in						
	New Brunswick	Quebec	Ontario	Manitoba	Alberta	British Columbia	Canada
	Tons of 2,000 pounds						
QUICKLIME							
Building trades:							
Finishing lime	tons	—	5,589	3,846	9,302	1,448	20,185
Mason's lime	tons	2,003	25,592	21,398	2,023	3,500	54,516
	\$	46,502	348,651	383,773	41,187	56,000	876,113
Agriculture	tons	—	—	—	—	1,531	1,531
	\$	—	—	—	—	33,428	33,428
Industrial:							
Non-ferrous smelters	tons	—	4,752	495	5,113	3,426	13,786
Iron and steel furnaces	tons	533	58,717	2,906	77,330	48,740	187,693
Cyanide and flotation mills	tons	12,374	45,904	1,103,368	3,113	3,000	1,111,635
Pulp and paper mills	tons	—	—	9,876	50,250	48,000	1,338,319
Glass works	tons	12,243	115,038	24,227	1,656	—	11,814
Sugar refineries	tons	—	23,674	150,621	—	—	174,295
Tanneries	tons	155	2,045	3,533	—	10,792	16,611
Fertilizer plants	tons	3,599	32,720	21,008	—	161,880	221,679
Sand-lime brick plants	tons	6	10	1,235	—	—	1,251
Insecticide plants	tons	139	134	12,771	—	—	13,044
Other industrial works	tons	—	100	—	—	—	100
Other consumers	tons	—	2,500	—	—	—	2,500
	\$	—	4,521	7,111	34	—	11,666
	\$	—	41,684	82,085	586	—	124,355
	\$	—	—	77	—	—	77
	\$	—	689	—	—	—	689
	\$	—	92,601	373,327	—	1,546	468,255
	\$	—	1,566,089	3,973,661	—	25,850	5,581,543
	\$	12	—	174	1,114	5,390	9,300
	\$	279	—	3,186	27,244	85,070	148,638
Total quicklime	tons	14,952	251,147	556,465	47,337	36,956	947,316
	\$	341,504	3,360,377	6,182,108	718,905	551,710	11,852,860
HYDRATED LIME							
Building trades:							
Finishing lime	tons	—	641	63,266	8,882	1,076	3,278
Mason's lime	tons	—	11,666	1,303,619	240,375	15,844	68,805
	\$	2,024	22,993	21,429	—	1,000	—
	\$	38,871	248,943	352,140	—	19,180	659,134
Agriculture	tons	—	2,827	1,692	—	—	201
	\$	—	15,857	23,488	—	—	4,703
Industrial:							
Non-ferrous smelters	tons	—	140,097	3,211	—	75	526
Iron and steel furnaces	tons	—	555,876	41,468	—	975	10,511
Cyanide and flotation mills	tons	—	950	1,020	—	—	1,970
Pulp and paper mills	tons	—	9,500	16,881	—	—	26,381
Sugar refineries	tons	—	2,116	3,246	—	450	303
Tanneries	tons	—	17,583	41,928	—	5,850	7,050
Fertilizer plants	tons	1,175	9,933	549	—	—	229
Sand-lime brick plants	tons	22,566	93,280	8,925	—	—	3,781
Insecticide plants	tons	8	2,170	—	7,142	—	9,320
Other industrial works	tons	154	27,737	—	87,872	—	115,763
Other consumers	tons	—	1,118	3,504	—	—	32
	\$	—	10,627	45,242	—	—	56,950
	\$	—	4,592	—	—	60	4,652
	\$	—	45,325	—	—	780	46,105
	\$	—	—	2,307	—	—	2,307
	\$	—	—	38,038	—	—	38,038
	\$	—	—	—	—	—	—
	\$	146	5,238	16,668	487	852	23,636
	\$	2,804	56,991	205,020	9,477	16,329	296,609
	\$	127	8,957	—	438	840	10,625
	\$	2,439	52,648	—	10,075	13,392	81,588
Total hydrated lime	tons	3,480	201,632	116,892	16,949	4,353	348,383
	\$	66,834	1,146,053	2,076,749	347,789	72,350	3,814,738
Grand total	tons	18,432	452,779	673,357	64,286	41,309	1,295,699
	\$	408,338	4,506,430	8,258,857	1,066,704	624,060	15,667,598

1. Shipments include amounts used in producers' own works.

2. Not necessarily consumed in provinces where produced; includes by-product lime.

Note. Of the total quantity of 1,295,699 tons of lime produced, 472,887 tons were consumed by the producers themselves. Of this latter amount, 1,331 tons of hydrated lime and 335,881 tons of quicklime were consumed in Ontario; 93,879 tons of quicklime and 2 tons of hydrated lime in Quebec; and the balance, 30,261 tons of quicklime and 11,543 tons of hydrated lime, in other provinces.

TABLE 5. Producers' Shipments of Lime, 1947-1956

Year	Shipped for sale	Used by producers	Total	
			Quantity	Value
			Short tons	\$
1947	538,267	439,146	977,413	8,542,507
1948	594,109	459,475	1,053,584	10,655,062
1949	590,697	428,126	1,018,823	11,309,820
1950	631,987	492,291	1,124,188	12,281,084
1951	686,869	554,172	1,241,041	14,082,520
1952	654,506	521,280	1,175,786	13,613,221
1953	729,459	499,301	1,228,760	14,484,013
1954	753,426	461,413	1,214,839	14,742,149
1955	832,874	498,244	1,331,118	15,810,904
1956	822,812	472,887	1,295,699	15,667,598

TABLE 6. Producers' Shipments of Lime, by Months, 1955 and 1956

Month	1955		1956		Month	1955		1956	
	Tons					Tons			
January	101,748		102,211		August	111,957		111,508	
February	97,638		102,310		September	113,637		106,455	
March	110,550		109,434		October	126,215		120,048	
April	108,294		109,027		November	124,787		105,869	
May	109,966		107,934		December	105,349		100,187	
June	112,783		108,558		Total	1,331,118		1,295,699	
July	107,194		112,158						

TABLE 7. Lime Shipped or Used for Chemical and Other Purposes, 1947-1956

Year	Lime shipped or used for chemical and industrial purposes				Lime shipped or used for building & other non-industrial purposes			
	Quicklime		Hydrated lime		Quicklime		Hydrated lime	
	Short tons	\$	Short tons	\$	Short tons	\$	Short tons	\$
1947	742,492	6,304,026	91,483	512,490	59,394	717,173	84,044	1,008,818
1948	785,082	7,834,998	96,756	549,106	64,951	674,836	106,785	1,396,122
1949	722,222	7,811,411	190,601	626,690	75,965	1,159,629	120,035	1,712,090
1950	791,399	8,419,587	116,510	784,056	93,820	1,329,349	122,459	1,748,092
1951	885,654	10,071,689	135,531	857,492	97,035	1,315,739	122,821	1,837,600
1952	812,137	9,217,948	149,015	1,023,054	100,006	1,459,419	114,628	1,912,800
1953	817,645	9,787,209	189,868	1,175,453	105,488	1,513,705	124,759	2,097,646
1954	810,421	9,901,119	188,882	1,239,630	83,688	1,360,995	131,848	2,240,405
1955	904,600	10,755,573	216,582	1,424,904	91,039	1,465,968	118,897	2,164,459
1956	861,784	10,483,983	208,449	1,389,639	85,532	1,368,877	139,934	2,425,091

TABLE 8. Imports and Exports of Lime, 1955 and 1956

	1955		1956	
	Tons	\$	Tons	\$
IMPORTS				
From: United States	24,697	278,766	46,893	545,655
United Kingdom	311	4,410	385	4,987
Total	25,008	283,176	47,278	550,642
EXPORTS				
To: United States	29,031	537,647	31,897	622,713
Netherlands West Indies	4	125	-	-
St-Pierre	1	24	4	191
Sweden	-	-	6	125
Total	29,036	537,796	31,907	623,029

TABLE 9. Employees and Their Earnings in the Lime Industry, 1952-1956

Year	Number of employees					Number of man-hours worked (all employees)	Earnings		
	Administration		Workmen		Total		Adminis- tration	Workmen	Total
	Male	Female	Male	Female					
1952	72	11	921	1	1,005	2,590,524	364,520	2,780,726	3,145,246
1953	81	15	960	1	1,057	2,657,981	383,468	2,894,966	3,278,434
1954	82	17	911	2	1,012	2,538,012	404,252	2,945,629	3,349,881
1955	80	12	1,095	2	1,099	2,790,468	381,009	3,395,472	3,776,481
1956	76	13	1,099	2	1,100	2,653,746	359,524	3,493,483	3,853,007

Note. Administration employees include executives, managers, superintendents, other working officials and professional and clerical employees.

TABLE 10. Workmen in the Lime Industry, by Months, 1955 and 1956

Month	1955					1956					
	Quarry		Kiln		Total	Quarry		Kiln		Total	
	Male	Female	Male	Female		Male	Female	Male	Female		
	Number										
January	179	-	723	1	903	210	-	751	2	963	
February	179	-	733	1	913	211	-	732	2	945	
March	189	-	757	1	946	223	-	744	2	969	
April	182	-	763	1	946	232	-	797	2	1,031	
May	190	-	796	1	987	242	-	796	2	1,040	
June	201	-	810	2	1,013	245	-	800	2	1,047	
July	201	-	821	2	1,024	236	-	793	2	1,031	
August	197	-	829	2	1,028	235	-	786	1	1,022	
September	190	-	853	2	1,045	228	-	777	2	1,007	
October	192	-	901	2	1,095	222	-	808	2	1,032	
November	195	-	901	2	1,098	123	-	798	2	1,023	
December	183	-	864	2	1,049	204	-	746	2	952	
Average	190	-	815	2	1,007	228	-	781	2	1,011	
Total man-hours worked						2,529,783					

TABLE 11. Kiln Capacities in the Lime Industry, 1952-1956

Year	Total kilns			Kilns in use during the year		
	Number		Total capacity Tons per 24 hours	Number		Total capacity Tons per 24 hours
	Stack	Rotary		Stack	Rotary	
1952	122	22	5,989	110	17	5,261
1953	124	22	5,731	116	16	4,985
1954	122	21	5,735	113	16	4,962
1955	122	21	5,757	114	16	4,981
1956	120	22	5,940	112	18	5,238

TABLE 12. Fuel and Electricity Used in the Lime Industry, 1956

Kind	Quantity	Cost at plant	
Bituminous coal (a) From Canadian mines	short ton	27,571	347,408
(b) Imported	"	98,272	1,300,080
Sub-bituminous coal (from Alberta mines only)	"	3,898	31,222
Anthracite coal	"	-	-
Lignite coal	"	7,608	42,343
Coke (for fuel only)	"	30,229	492,662
Gasoline, (includes gasoline used in cars and trucks)	Imp. gal.	1,719,232	674,510
Kerosene or coal oil	"	-	-
Fuel Oil	"	1,718,269	239,032
Wood (cords of 128 cubic feet of piled wood)	cord	14,169	113,494
Gas (a) Liquefied petroleum gases (propane, etc.)	Imp. gal.	2,450	465
(b) Other manufactured gas	M cu. ft.	817,400	122,706
(c) Natural gas	"	175,379	42,139
Other fuel	"	-	-
Electricity purchased for power and lighting	k.w.h.	29,453,279	264,323
Electricity purchased for other purposes	"	-	-
Total (cost only)			3,670,384
Electricity generated (a) For own use	k.w.h.	1,666,000	-
(b) For sale	"	-	-



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Directory of Firms in the Lime Industry, 1956

Name of firm	Head office address	Location of plant
New Brunswick:		
Bathurst Power & Paper Co. Ltd. ³	Bathurst	Bathurst
Snowflake Lime Limited ^{1,2}	3 Pokiak Rd., Saint John	Saint John
Quebec:		
Aluminum Company of Canada, Limited ²	1700 Sun Life Bldg., Montreal	Wakefield
Bosquet, Adrien ³	St-Dominique de Bagot	St-Dominique
Dominion Lime Limited ¹	Lime Ridge	Lime Ridge
Lamothe, N. ³	Pont Rouge	Pont Rouge
Lepine, M. ³	Joliette	Joliette
Raffinerie de Sucre de Québec ¹	St-Hilaire	St-Hilaire
Shawinigan Chemicals Limited ¹	600 Dorchester St. W., Montreal	Shawinigan Falls
Standard Lime Company Limited ¹	St-Paul de Joliette	St-Paul de Joliette St-Marc des Carrières
Trotter, David ³	St-Marc des Carrières	St-Marc des Carrières
Ontario:		
Brunner Mond Canada, Limited ¹	Canadian Bank of Commerce Bldg., Toronto	Anderdon Twp.
Canada & Dominion Co. Ltd. ¹	Chatham	Chatham
Canadian Gypsum Company, Limited ²	170 Bloor St. W., Toronto	Guelph Twp.
Carleton Lime Products Co. ¹	Box 26, Carleton Place	Carleton Place
Chemical Lime Limited ¹	Beachville	Beachville
Dominion Magnesium Limited ²	320 Bay St., Toronto	Haley
Gypsum, Lime and Alabastine, Canada, Limited ^{1,2}	Box 98, Station F, Toronto 5	Beachville, Hespeler and Milton
North American Cyanamid Limited ¹	Niagara Falls	Niagara Falls
Rockwood Lime Company Ltd. ²	Rockwood	Rockwood
Shane Lime & Charcoal Co. Ltd. ¹	Eganville	Gratton Twp.
Manitoba:		
Building Products & Coal Co. Ltd. ²	111 Christie St., Winnipeg	Inwood
Gypsum, Lime and Alabastine, Canada, Limited ⁴	Box 98, Station F, Toronto 5, Ontario	Winnipeg
The Manitoba Sugar Company Limited ³	Fort Garry	Fort Garry
Western Gypsum Products Limited ⁴	213 Notre Dame Avenue, Winnipeg	Winnipeg
The Winnipeg Supply & Fuel Company Limited ^{1,2}	812 Boyd Bldg., Winnipeg	Moosehorn and Stonewall
Alberta:		
Canadian Sugar Factories Limited ³	Raymond	Raymond, Picture Butte and Taber
Loder's Lime Co. Ltd. ¹	940-8th Ave. W., Calgary	Kananaskis
Summit Lime Works Limited ¹	Box 273, Lethbridge	Lethbridge
British Columbia:		
Crown Zellerbach Canada Limited ¹	Box 879, Vancouver	Ocean Falls
Pacific Lime Company Limited ¹	1105 W. Pender St., Vancouver	Texada Island and Granville Island

1. Use calcium or high-calcium limestone.
2. Use dolomitic or brucitic limestone.
3. Kind of limestone not reported.
4. Purchases quicklime, makes hydrated lime.