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DEPARTMENT OF TRADE AND COMMERCE
DOMINION BUREAU OF STATISTICS
CENSUS OF INDUSTRY
MINING, METALLURGICAL AND CHEMICAL BRANCH
OTTAWA - CANADA

Dominion Statistician: R. H. Coats, LL.D., F.R.S.C., F.S.S. (Hon.) Chief - Mining, Metallurgical and Chemical Branch: W. H. Losee, B.Sc.

QUARTERLY REPORT

FACTORY SALES OF ELECTRIC STORAGE BATTERIES

FOURTH QUARTER, 1936.

STATISTICS STATISTICUS CANADA

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Factory sales of electric storage batteries in Canada during the final quarter of 1936 were valued at \$1,101,091, as compared with sales of \$758,659 in the previous quarter and \$907,864 in the corresponding three-month period of a year ago

During the calendar year 1936 total sales amounted to \$5,362,271, an increase of 6 per cent over the \$3,168,774 of the previous year which in turn was 6 per cent over the \$2,994,781 of 1934. The principal item in this year's sales was 608,882 batteries valued at \$2,531,177 for the starting of internal combustion engines.

Imports of electric batteries of all kinds were appraised at \$282,870 during 1936 and exports at \$245,229 as against the corresponding figures of a year ago when imports were reported at \$260,293 and exports at \$345,517.

Table 1 - FACTORY SALES IN CANADA OF ELECTRIC STORAGE BATTERIES, FOURTH QUARTERS,

1935	and 1936	0		
	FOURTH	QUARTER, 1935	FOURTH	QUARTER, 1936.
Type		Selling value		Selling value
	Number	at works	Number	at works
		\$		\$
For starting and ignition of				
internal combustion engines - Batteries	151,693	669,512	186,965	816,665
Farm lighting plants Cells	5,856	31,420	7,939	39 ,855
For railway service, car				
lighting and signal Cells	1,410	28,828	1,524	30,609
For motorcycle starting Batteries	420	1,439	228	896
For all other purposes	000	85,655	000	117,707
Parts and supplies	000	91,010	000	95,359
TOTAL	900	907,864	000	1,101,091

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Table 2 - FACTORY SALES OF ELECTRIC STOP	First	Second	Third	1934, 1935 Fourth	and 1936.
	quarter	quarter	quarter	quarter	Year
The American Strate of Control of	4000	And the Control of the Control	and the second		
1934					
For starting and ignition of internal					
combustion engines Batteries	105,528	147,456	123,149	123,420	499,553
	493,667	665,005	558,114	569,147	2,285,933
Farm lighting plants Cells	1,570	3,181	4,513	4,979	14,243
\$\$\$\$	9,794	20,484	26,372	30,597	87,247
For railway service, car lighting	535	643	758	798	2,734
and signal Cells	9,694	12,166	20,292	15,814	57,966
For motor cycle starting Batteries	319	1,277	1,207	561	5,364
Tot model of the boat title	1,123	4,820	3,913	1,901	11,757
For all other purposes	41,019	46,514	60,793	83,968	232,294
Parts and supplies	61,145	96,547	82,142	79,750	319,584
TOTAL	616,442	845,556	751,626	781,177	2,994,781
		CHANGE OF THE PARTY OF THE	e e e europe suas segui qui		to the decape the period transferration
1935					
For starting and ignition of internal					
combustion engines Batteries	122,135	147,598	131,752	151,693	553,178
100	538,652	617,269	577,476	669,512	2,402,909
Farm lighting plants Cells	2,1.58	2,395	4,337	5,856	14,746
\$	11,134	13,706	23,115	31,420	79,375
For railway service, car lighting	***	3 004	2 42 4	3 430	4 (2.00.00
and signal	485	1,024	1,414	1,410	4,333
For motor and a stanting Pottenice	10,230	25,480	28,508	28,828	93,046 3,643
For motor cycle starting Batteries	2,259	1,422 5,095	1,160	1,439	12,955
For all other purposes	33,047	45,560	56,231	85,655	220,495
Parts and supplies	87,156	100,806	81,024	91,010	359,996
TOTAL	682,478	807,914	770,518	907,864	3,168,774
and restriction or resp. (100)	to the second se	in a strange of the strange	ateuties on tolific ast all the		Terconductividaes interes success
1 9 3 6					
Color of the Assattant of the Topy					
For starting and ignition of internal	131,484	158,488	131,945	186,965	608,882
combustion engines Batteries	555,064	618,138	541,310	816,665	2,531,177
Farm lighting plants Cells	1,976	2,466	5,898	7,939	18,279
\$	10,876	13,334	29,481	39,855	93,546
For railway service, car lighting					
and signal	1,174	2,034	1,143	1,524	5,875
	29,748	55,242	27,005	30,609	142,604
For motor cycle starting Batteries	589	761	617	228	2,195
For all other numeros	1,941	2,430	1,909	896	7 ₆ 176
For all other purposes	54,801 86,267	85,266	73,563		336,603
Application of the second of t	NAMES AND ADDRESS OF THE PARTY	a continued to the	The street of th		- Same Land Transfer of the Control
TOTAL 2020000000	758,697	853,824	10000009	1,101,091	5, 562, 271

Туре	1935	1956
	\$	\$
etteries, electric storage, composed of		
plates measuring not less than eleven inches by		
fourteen inches, and not less than three-quarters		
inch in thickness; and complete parts thereof and		
storage batteries, n.o.p	FA 050	00 3 70
From - United Kingdom	52,279 83,621	86,156 57,615
Other countries	165	373
TOTAL	136,065	144,122
atteries, electric and galvanic, primary, n.o.p., and		
complete parts thereof, including separator walls of		
wood, cut to size or not - United Kingdom	10,275	19,332
United States	115,159	117,835
Other countries	794	1,581
TOTAL	124,228	138,748
attery jars of glass and articles of hard rubber		
imported by manufacturers for use in their own		
factories in the manufacture of storage batteries -	2 052	420
From - United Kingdom	1,051 33,107	439 54,069
United States	16	
TOTAL	34,174	54,508
207120 000000000000000000000000000000000		
Table 4 - EXPORTS OF ELECTRIC BATTERIES FROM CANADA, 1935	and 1936.	
Туре	1935	1936
latteries, storage - To - United Kingdom	8	258
United States	991	654
British East Africa	425	1,252
British South Africa	7,240	5,765
Straits Settlements	10,396	11,517
Jamaica , , , , o , o , o , o , o , o , o , o	8,500	8,268
Trinidad and Tobago	6,533	5,029
New Zealand	50,782	36,232
Argentina ************************************	36,324	21,878
Ecuador ()))))	90	10,263
Other countries	49,306	58,428
TOTAL sososososososos	170,595	139,504
Batteries, n.o.p		
	15,266	16,260
To - United Kingdom accessors		
To - United Kingdom	15,688	1,122
To - United Kingdom	15,688 64,275	85,571
United States		



LIST OF STORAGE BATTERY PRODUCERS IN CANADA - FOURTH QUARTER, 1936.

Names of Firms

422 Ninth Ave. East, Calgary, Alberta

Location of Plants

Alberta Battery Company, Ltd. Amherst Battery Mfg. Plant Barlow Batteries Regid. Baird, Wm., & Son Blais Frothers Battery Co. Ltd. Canada Batteries Ltd. Coyle Batteries Ltd. Cruickshank Bros. Ltd. Exide Batteries of Canada, Ltd. Globelite Batteries Ltd. Hart Battery Co. Ltd. La Balle Lead Products Ltd. Leeders Ltd. Monarch Battery Mfg. Co. Ltd. National Batteries Ltd. New Era Battery Co. Nu-Way Ignition Service Plate Lock Battery Mfg. Co. Ltd. Prest-O-Lite Storage Battery Co. Ltd. Smith Battery Co. Willard Storage Battery Co. of Canada, Ltd. Wilson Battery Products

108 Victoria St., Amherst, N.S. Danville, P.Q. 568 Dundas St., Woodstock, Ont. 10363 - 106th St., Edmonton, Alberta 927 Dufferin St., Toronto, Ont. 1481 Venables St., Vancouver, B.C. 540 East Hastings St., Vancouver, B.C. 153 Dufferin St., Toronto, Ont. 147 Pacific Ave., Winnipeg, Man. St. Johns, P.Q. 630 Wyandotte St. E., Windsor, Ont. 1375 Portage Ave., Winnipeg, Man. Montreal and Joseph Sts., Kingston, Ont. 45 Richmond St. E., Toronto, Ont. 5960 Papineau Ave., Montreal, P.Q. 1200 Demontigny St., Montreal, P.Q. Ritson Rd. N., Oshawa, Ont. 1352 Dufferin St., Toronto, Ont. 407 Centre St., Calgary, Alberta 269 Campbell Ave., Toronto, Ont. 14 Church St., Oshawa, Ont.