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DOMINION BUREAU OF STATISTICS - CANADA
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COAL AND COKE STATISTICS FOR CANADA, MARCH, 1934.

CUAL

The Canadian production of coal in March amounted to 1,027,787 tons, a 24.6 per cent increase over the March, 1933, total of 824,952 tons but a decline of 5.7 per cent from the five-year average for the month of 1,090,267 tons. In March, 1934, bituminous coal output totalled 742,972 tons, sub-bituminous coal, 41,597 tons and lignite coal, 243,218 tons.

Nova Scotia produced 434,642 tons in March as compared with 404,590 tons in the preceding month and 259,137 tons in March, 1933. Output from mines in Alberta amounted to 367,968 tons; in February 370,914 tons were mined while in March a year ago, 348,742 tons were produced. A 4.6 per cent increase was recorded in British Columbia's production; the month's total was 116,802 tons as against 111,615 tons a year ago. Saskatchewan operators reported an output of 75,036 tons or 4.3 per cent above the March, 1933, total. In New Brunswick coal production was slightly below the tonnage produced in the corresponding month of 1933; the totals were 33,018 tons and 33,270 tons, respectively.

Canada imported 714,902 tons of coal during March, an increase of 43.6 per cent over the March, 1933, total but a decline of 16.5 per cent from the March, 1929-1933 average of 856,076 tons. Customs' records show that 216,058 tons of anthracite coal were imported into Canada in March of which the United States supplied 195,997 tons and Great Britain, 20,061 tons. Bituminous coal receipts totalled 498,709 tons made up of 97.3 per cent from the United States and the remainder from Great Britain. Lignite coal importations in March amounted to 135 tons.

Canadian coal exports declined to 19,397 tons from the March, 1933, total of 22,531 tons and the 1929-1932 average for the month of 38,445 tons. Clearances of Canadian coal through Nova Scotia, New Brunswick and Quebec ports totalled 14,928 tons and through Manitoba, Saskatchewan, Alberta and British Columbia ports, 4,469 tons.

Coal made available for consumption in Canada during March totalled 1,723,292 tons or 9.7 per cent below the March, 1929-1933 average. The Canadian supply in March, 1934, consisted of 216,058 tons of anthracite coal, 1,222,617 tons of bituminous coal, 41,597 tons of sub-bituminous coal and 243,020 tons of lignite coal.

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COAL STATISTIC	L STATISTICS FOR CANADA, MARCH, 1934. (Short tons)					
			PUR	T S		
	OUTPUT	U.S.	G.B.	TUTAL	EXPORTS	
Sale link the life						
Prince Edward Island -						
Anthracite	000	0 0 0	000		9 9 0	
Bituminous	0 # 0					
ilova Scotia -						
Anthracite	0 0 0	0 0 0	3,183	3,183	9 8 0	
Bituminous	434,642	440	11,750	12,190	11,593	
New Brunswick -						
Anthracite		2,178	16,878	19,056		
Bituminous	33,018	912	1,656	2,568	3,285	
Quebec -						
Anthracite		42,273		42,273		
Bituminous	0 0 0	53,671	0 0 0	53,671	50	
Central Untario -						
Anthracite		150,967		150,967		
Bituminous	0 4 4	428,729		428,729		
Mani toba and Head of Lakes -		100 31 00		100 9 1 00		
Anthracite	0 0 0	579		579		
Bituminous	0 * 6	1,207	• • •	1,207	0 0 0	
Lignite	321	32	• • •	32	51	
oughtatchewan -	of the	O.	• • •	02		
Anthracite	****	7.70	• • •	3.70	4 0 0	
Bitumino s	000	139	0 0 0	139	3.05	
Lignite	75,036	000		a 6 0	125	
Alberta -						
Anthracite	0 0 0	0 0 0	• • •	0 0 0	0 1 0	
Bituminous	158,510	100		100	14	
Sub-bituminous	41,597	0 0 0			0 0 0	
Lignite	167,861				78	
british Columbia						
Anthracite	60 0	0 0 0				
Bituminous	116,802	105	• • •	105	4,122	
Lignite	0 9 8	103	000	103	79	
CANADA -						
(u) MARCH, 1934 -						
Anthracite	0 • •	195,997	20,061	216,058		
Bituminous	742,972	485,303	13,406	498,709	19,064	
Sub-bituminous	41,597	6	0		6 9 9	
Lignite	243,218	135		135	333	
TOTAL	1,027,787	681,435	33,467	714,902	19,397	
MARCH, 1933	824,952	462,365	35,543	497,908	22,531	
(b) THREE MONTHS ENDING MARCH 31	, 1934					
Anthracite	0 0 0	497,428	66,017	563,445	9 4 9	
Bituminous	2,199,077	1,101,165	23,962	1,125,127	60,497	
	148,986	000		000	0 2 4	
Lignite	966,749	875	0.00	8.75	2,871	
TOTAL	3,314,812	1,599,468	89,979	1,689,447	63,368	
THREE MONTHS ENDING						
MARCH 31st, 1933	2,912,996	1,307,168	132,218	1,439,386	82,915	
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Production of 191,848 tons of coke in Canada during March marked an improvement of 2 per cent over the daily rate of February when the total was 169,134 tons, and compares with 138,750 tons in March, 1933. The advance in March over the previous month was largely in Untario where the subject advanced to 121,913 tons from 197,214 tons and in the eastern provinces where the increase was to 51,937 tons from 42,497 tons; in the western provinces the tonnage fell to 17,935 from 19,423.

During the month 62,155 tons of Canadian coal and 104,276 tons of imported coal were carbonized to produce 191,848 tons of coke. Included in this output were 15,712 tons of breeze of which 5,701 tons were made in the east, 7,233 tons in Untario, and 778 tons in the west. Sales of breeze totalled 10,858 tons and of this amount Untario producers sold 6,104 tons.

COKE STATISTICS FOR CANADA, BY MONTHS, 1934.

	Bi tumi	nous c	oal used	3		Disposition of coke by makers				
Moaths		coke m Impor	aking	COR	Œ In co	ne In	For	do- For	er Tol	AL
commission and instruction	dian	ea	101	ML	brail	Siler L	ers use	use	35	
Jan. Beb.	83,033	188,8 178,1			,957 23,1 ,134 18,8	,			698 285, 367 243,	
march	62,155				848 20,7		-		724 211,	
aoril										
vsh										
June										
free.										
Sept.										
oct.										
Nov.										
	201,465	571,3	25 772,	790 555,	939 62,7	75 102.8	95 491,	385 81,	789 738,	844
-	77-1-0-000	- 12 CL 13	1704 7117	1 mm () A 27 · ·	T11552 1 (111-1	5 0 111 5	TE TO S. VERS N	0000 700		
. nol	DUCTION	IN CAN	ADA, IMP	ORTS AND	EXPORTS (F CUKL, B				54.
. ROI	DUCTION	IN CAN			EXPURTS (F CUKE, B	Manitob	a, Saska	it-	64.
. rol	DUCTION	IN CAN	ADA, IMP Nova Sc New Bru	eotia,	EXPORTS (Manitob	a, Saska Alberta	it-	ADA
LOA .	DUCTION		Nova Sc	eotia, unswick		urio	Manitob chewan,	a, Saska Alberta tish a	C A A	ADA
lon .	DUCTION	IN CAN	Nova So New Bru and Que	eotia, inswick ebec Year to	Unte	Year to	Manitob chewan, and Bri Columbi	Alberta tish a Year to	C A A	Year to
lon .	DUCTION		Nova Sc New Bru	eotia, unswick		urio	Manitob chewan, and Bri	a, Saska Alberta tish a	C A A	ADA
		Year	Nova So New Bru and Que	eotia, enswick ebec Year to date	Unta	Year to	Manitob chewan, and Bri Columbi	Alberta tish a Year to date	C A March	Year to
	DUCTION		Nova So New Bru and Que	eotia, inswick ebec Year to	Unte	Year to	Manitob chewan, and Bri Columbi	Alberta tish a Year to date	C A A	Year to
PRODUCT	TJON	Year 1933 1934	Nova Sc New Bru and Que March 27,428 51,997	eotia, enswick ebec Year to date 86,807 153,114	March 98,206 121,918	Year to date 293,988 346,520	Manitob chewan, and Bri Columbi March 13,116 17,933	Alberta Alberta tish a Year to date 36,597 56,305	C A March 138,750 131,848	Year to date 417,352 555,935
PRODUCT		Year 1933 1934 1933	Nova Sc New Bru and Que March 27,428 51,997	eotia, enswick ebec Year to date 86,807 153,114	March 98,206 121,918 41,427	Year to date 293,988 346,520 88,438	Manitob chewan, and Bri Columbi March 13,116 17,933	Alberta tish a Year to date 36,597 56,305	C A March 138,750 131,848 42,242	Year to date 417,392 555,939 93,914
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PRODUCT	TJON	Year 1933 1934 1933 1934	Nova Sc New Bru and Que March 27,428 51,997 122 3,594	eotia, enswick ebec Year to date 86,807 153,114	March 98,206 121,918 41,427	Year to date 293,988 346,520 88,438 151,169	Manitob chewan, and Bri Columbi March 13,116 17,933 693 836	7 Saska Alberta tish a Year to date 36,597 56,305 2,722 6,174	March 138,750 131,848 42,242 61,609	Year to date 417,302 555,930 93,914 163,465
PRODUCT	TION	Year 1933 1934 1933	Nova Sc New Bru and Que March 27,428 51,997	eotia, enswick ebec Year to date 86,807 153,114 2,754 6,122	March 98,206 121,918 41,427 57,179	Year to date 293,988 346,520 88,438	Manitob chewan, and Bri Columbi March 13,116 17,933	Alberta tish a Year to date 36,597 56,305	C A March 138,750 131,848 42,242	Year to date 417,392 555,939 93,914
PRODUCTS	TJON	Year 1933 1934 1933 1934 1933	Nova Sc New Bru and Que March 27,428 51,997 122 3,594	eotia, enswick ebec Year to date 86,807 153,114 2,754 6,122	March 98,206 121,918 41,427 57,179	Year to date 293,988 346,520 88,438 151,169	Manitob chewan, and Bri Columbi March 13,116 17,933 693 836 1,155	a, Saska Alberta tish a Year to date 36,597 56,305 2,722 6,174 2,472	March 138,750 131,848 42,242 61,609 1,157	Year to date 417,302 555,930 93,914 163,465 2,511
PRODUCT	TION	Year 1933 1934 1933 1934 1933 1934	Nova Sc New Bru and Que March 27,428 51,997 122 3,594 2 38	86,807 153,114 2,754 6,122	March 98,206 121,918 41,427 57,179	Year to date 293,988 346,520 88,438 151,169	Manitob chewan, and Bri Columbi March 13,116 17,933 693 836 1,155	a, Saska Alberta tish a Year to date 36,597 56,305 2,722 6,174 2,472	March 138,750 131,848 42,242 61,609 1,157 38	Year to date 417,302 555,930 93,914 163,465 2,511 119
PRODUCT	TJON	Year 1933 1934 1933 1934 1933	Nova Sc New Bru and Que March 27,428 51,997 122 3,594	86,807 153,114 2,754 6,122	March 98,206 121,918 41,427 57,179	Year to date 293,988 346,520 88,438 151,169	Manitob chewan, and Bri Columbi March 13,116 17,933 693 836 1,155	a, Saska Alberta tish a Year to date 36,597 56,305 2,722 6,174 2,472	March 138,750 131,848 42,242 61,609 1,157	Year to date 417,302 555,930 93,914 163,465 2,511



PRODUCTION OF COKE IN CANADA, BY MONTHS, 1927 - 1934. (In 1000's of short tons)

Months	1927	1928	1929	1930	1931	1932	1933	1934
T	3.77	300	000	005	107	1 51	3.50	105
January	177	182	221	225	171	151	150	195
February	158	169	202	204	165	144	128	169
March	172	182	228	224	179	156	139	192
April	170	174	220	213	169	143	122	
May	174	193	231	210	169	143	134	
June	166	195	221	193	155	119	136	
July	159	200	225	182	139	1.27	145	
August	169	191	227	182	132	121	150	
September	150	194	220	170	126	127	156	
October	152	210	233	185	140	131	173	
November	157	205	224	185	144	143	174	
December(*)	222	219	226	21.3	144	147	188	
TOTAL	2,026	2,314	2,678	2,386	1,833	1,638	1,794	556
Monthly Average	169	193	223	199	153	137	150	185

⁽x) Monthly errors are compensated in December entries.