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

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## MONTHLY REPORT

## COAL AND COKE STATISTICS FOR CANADA -JUNE, 1937.

The Canadian coal production in June amounted to 1,063,865 tons as compared with 1,037,700 tons, a year ago, and 888,715 tons, the five-year average for the month. During the month under review, the output included 978,581 tons of bituminous coal, 18,639 tons of sub-bituminous coal and 66,645 tons of lignite coal.

The June, 1937, output from Nova Scotia mines totalled 617,353 tons; in the corresponding month a year ago, 626,590 tons were produced. Alberta operators reported an output in June of 261,464 tons, consisting of 198,663 tons of bituminous coal, 18,639 tons of sub-bituminous coal and 44,162 tons of lignite coal. In June, 1936, Alberta's production was made up of 163,547 tons of bituminous coal, 22,353 tons of sub-bituminous coal and 51,952 tons of lignite coal. British Columbia produced 130,085 tons or 5.1 per cent above the June, 1936, total of 123,744 tons. An advance of 40.8% was recorded in New Brunswick's output as compared with the tonnage mined in June, 1936; the totals were 32,480 tons and 23,061 tons, respectively. Saskatchewan's production in June was recorded at 22,483 tons as against 26,453 tons, a year ago.

Canada imported 1,944,920 tons of coal in June; a year ago, 1,683,704 tons were produced, while the 1932-1936 average for the month was 1,360,466 tons. Imports of anthracite coal included 165,816 tons from the United States, 154,156 tons from Great Britain, 44,319 tons from Germany and 13,620 tons from Russia. Bituminous coal importations were made up of 1,535,100 tons from the United States, 22,067 tons from Germany, and 9,839 tons from Great Britain.

Exports of Canadian coal in June advanced to 33,993 tons from the June, 1936, total of 32,639 tons and the June, 1932-1936 average of 22,892 tons.

Coal made available for consumption in Canada during June totalled 2,974,792 tons, as compared with the June, 1936, supply of 2,688,774 tons and the average for the month during the past five years of 2,226,289 tons.

COAL STAT	ISTICS FOR	CANADA - JUI	NE, 1937	(short tons	2
		I M		R T S	
	OUTPUT	U. S.	G. B.	TOTAL	EXPORTS
DETUGE EDUADE TOTANE					
PRINCE EDWARD ISLAND -		1 157		3 7 7 7	
Anthracite		1,153		1,153	e 0 C
Bituminous		2,442		2,442	
NOVA SCOTIA -		3 5 5 5 5	0.001	1 000	
Anthracite	6 6 6 01 77 77 77 77	1,735	2,961	4,696	000
Bituminous	617,353	•••	6,457	6,457	15,115
NEW BRUNSWICK -		0 3 70	1 000	4 000	
Anthracite	***	2,138	1,960	4,098	10 730
Bituminous	32,480	1,986		1,986	10,310
QUEBEC -		00 070	140 090	()975 707	
Anthracite		28,832	149,026 850	(x)235,797	8
Bituminous		140,532	000	(x)154,725	0
CENTRAL ONTARIO -		197 700	200	100 007	
Anthracite	000	127,798	209	128,007	• • •
Bituminous	000	1,253,851	2,532	(x)1,265,107	
MANITOBA AND HEAD OF LAKES -		4 1 00		4 1 00	
Anthracite		4,160		4,160	0 0 0 7 4 0
Bituminous		135,961		135,961	143
Lignite		• • •			
SASKATCHEWAN -					
Anthracite					***
Bituminous	•••				10
Lignite	22,483			0 6 0	32
ALBERTA -					
Arthracite	0 0 0 700 005	• • •			•••
Bituminous	198,663	61		61	20
Sub-bituminous	18,639	6 6 0 17		000	6 0 0 F
Lignite	44,162	3		3	5
BRITISH COLUMBIA -					
Anthracite	000	•••	0.00	0 0 0 0 0 7	0 7 5 0
Bituminous	130,085	261	000	261	8,350
Lignite	000	000		000	***
YUKON -		c		c	
Bituminous	0.0 0	6	+ + +	6	000
CANADA -					
(a) JUNE, 1937 -		105 016	154 150	() 777 013	
Anthracite	079 591	165,816	154,156	(x) 377,911	33 056
Bituminous	978,581	1,535,100	9,839	(x)1,567,006	33,956
Sub-bituminous	18,639				37
Lignite	66,645	1 700 010	163,995	(x)1,944,920	33,993
TOTAL	1,063,865	1,700,919	CONTRACTOR OF AND ADDRESS OF A DESCRIPTION OF A DESCRIPTI	1,683,704	Contraction of the second
TOTAL - JUNE, 1936	Concerning of the local division of the loca	1,381,419	244,393	1,000,104	32,639
(b) SIX MONTHS ENDING JUNE			873 444	(x)] 505 110	
Anthracite	5 907 190	1,036,261	371,444	(x)1,505,112	179 590
Bituminous		4,688,832	24,668	(x)4,742,377	178,529
Sub-bituminous	218,074	497		497	3 500
Lignite		5,725,590	396,112	(x) 6, 247, 986	3,580
TOTAL TOTAL - SIX MONTHS EI		0,120,050	030,112	(A) 0, 641, 500	106,109
JUNE 30th, 1936		4 318 344	633 355	(x)5,026,228	179,413
			000,000	(Aro, Uno, eno	110,410
(x) Includes coal imported :	from other	countries.			

- 2 -

(x) Includes coal imported from other countries.

Production of coke during June amounted to 209,923 tons compared with 218,206 tons in the previous month and 198,953 tons in June of 1936. For the first six months of this year, 585,622 tons of Canadian coal and 1,194,988 tons of imported coal were carbonized in Canada to make 1,279,069 tons of coke. Corresponding production figures for the first six months amounted to 1,201,138 tons in 1936 and 1,123,856 tons in 1935.

June figures included 12,584 tons of breeze, of which 4,028 tons were sold. Breeze production by areas was as follows: Eastern provinces, 6,399 tons; Ontario, 4,908 tons, and the Western provinces, 1,277 tons.

COKE STA	TISTICS	FOR CAN	ADA, BY M	ONTHS, 19						
1000		Disposition of coke by makers								
Bituminous coal used				USED SOLD						
Months in coke making Canadian Imported TOTAL			COKE	In coke In			Calleria L			
			MADE	or gas		s' mesti		TOTAL		
Can	adian I	mported	TOTAL	C - S - Administration and solvers	plants	smelte	rs use	uses	to an advant of the advantage of	
January. 102,2	80 20	3,137	305,417	217,610	21,056	73.421	123,946	30,776	249,199	
February 92,7		-	276,981	198,277	18,901		112,390	29,850		
March 103,5		3,688	307,274	221,039	21,136	-	108,124	35,484		
April 97,2		-	297,340	214,014	20,259	77,26				
May 96,7		7,943	304,724	218,206	19,963	79,63		35,451		
June 93,0		-	288,874	209,923	18,079	77,069		36,197	190,560	
TOTAL . 585,6					the statements	mb 3 /2 1944 - 4- 4	a property with the stand of	1. 0- 0 00000 0 0 0 0	1,274,199	
	M.	· · · · · · · · · · · · · · · · · · ·		21-11-11					Distant -	
PRODUCTION IN										
	DATE,	1936 an	d 1937。		and the second se	and a subscription of a subscription of the	of Petrole	eum Coke		
		Norro	Contin			Manitoba				
			Scotia,	Onteri		Saskatch	newan,	CI	NADA	
	1	New	Brunswick		Lo	Saskatch Alberta	and	CI	ANÁDA	
	70	New	Brunswick Quebec		Lo	Saskatch Alberta British	and Columbia	CI	2 × × 2 × 2 × 1 × 1	
221 (M)	Year	New	Brunswick Quebec Year to	Y	lo Io Iear to	Saskatch Alberta British Ye	newan, and Columbia sar to		Year to	
	Year	New and	Brunswick Quebec	Y	lo Io Iear to	Saskatch Alberta British Ye	and Columbia		Year to	
PRODUCTION		New and	Brunswick Quebec Year to	Y	lo Hear to date	Saskatch Alberta British Ye June	newan, and Columbia ear to late	June	Year to	
PRODUCTION		New and June	Brunswick Quebec Year to date	June 115,819	Lo Lear to date 718,508	Saskatch Alberta British Ye June 14,875	newan, and Columbia ear to late	June	Year to date	
	1936 1937	New 	Brunswick Quebec Year to date 386,881 419,675	Y June 115,819 124,176	Tear to date 718,508 751,939	Saskatch Alberta British Ye June 14,875 15,910	newan, and Columbia ear to late 95,749 107,455	June 198,953 209,923	Year to date 1,201,138 1,279,069	
PRODUCTION IMPORTS	1936 1937 1936	New and June 68,259 69,837 5,315	Brunswick Quebec Year to date 386,881 419,675 9,142	Y June 115,819 124,176 37,534	Tear to date 718,508 751,939 185,594	Saskatch Alberta British Ye June 14,875 15,910 431	newan, and Columbia ear to late 95,749 107,455 9,720	June	Year to date 1,201,138 1,279,069 204,456	
	1936 1937	New 	Brunswick Quebec Year to date 386,881 419,675	Y June 115,819 124,176 37,534	Tear to date 718,508 751,939	Saskatch Alberta British Ye June 14,875 15,910 431	newan, and Columbia ear to late 95,749 107,455	June 198,953 209,923	Year to date 1,201,138 1,279,069 204,456	
	1936 1937 1936 1937	New and June 68,259 69,837 5,315	Brunswick Quebec Year to date 386,881 419,675 9,142	Y June 115,819 124,176 37,534	Tear to date 718,508 751,939 185,594 130,637	Saskatch Alberta British Ye June 14,875 15,910 431	newan, and Columbia ear to late 95,749 107,455 9,720	June	Year to date 1,201,138 1,279,069 204,456 153,783	
IMPORTS	1936 1937 1936 1937	New and June 68,259 69,837 5,315 394	Brunswick Quebec Year to date 386,881 419,675 9,142 14,826	Y June 115,819 124,176 37,534 36,953	Tear to date 718,508 751,939 185,594 130,637	Saskatch Alberta British Ye June 14,875 15,910 431 745 899	newan, and Columbia ear to late 95,749 107,455 9,720 8,320	June 198,953 209,923 43,280 38,092	Year to date 1,201,138 1,279,069 204,456 153,783	
IMPORTS	1936 1937 1936 1937 1936	New and June 68,259 69,837 5,315 394 102	Brunswick Quebec Year to date 386,881 419,675 9,142 14,826 431	Y June 115,819 124,176 37,534 36,953	to H tear to date 718,508 751,939 185,594 130,637	Saskatch Alberta British Ye June 14,875 15,910 431 745 899	newan, and Columbia ear to late 95,749 107,455 9,720 8,320 10,697	June 198,953 209,923 43,280 38,092 1,001	Year to date 1,201,138 1,279,069 204,456 153,783 11,128	
IMPORTS	1936 1937 1936 1937 1936 1937	New and June 68,259 69,837 5,315 394 102	Brunswick Quebec Year to date 386,881 419,675 9,142 14,826 431 510	Y June 115,819 124,176 37,534 36,953	to H Tear to date 718,508 751,939 185,594 130,637	Saskatch Alberta British Ye June 14,875 15,910 431 745 899 2,138	newan, and Columbia ear to late 95,749 107,455 9,720 8,320 10,697	June 198,953 209,923 43,280 38,092 1,001 2,262	Year to date 1,201,138 1,279,069 204,456 153,783 11,128	
IMPORTS EXPORTS AVAILABLE FOR	1936 1937 1936 1937 1936 1937	New and June 68,259 69,837 5,315 394 102 124	Brunswick Quebec Year to date 386,881 419,675 9,142 14,826 431 510 395,592	Y June 115,819 124,176 37,534 36,953  153,353	10 Fear to date 718,508 751,939 185,594 130,637	Saskatch Alberta British Ye June 14,875 15,910 431 745 899 2,138 14,407	newan, and Columbia ear to late 95,749 107,455 9,720 8,320 10,697 15,996	June 198,953 209,923 43,280 38,092 1,001 2,262 241,232	Year to date 1,201,138 1,279,069 204,456 153,783 11,128 16,521	

<u>NOTE RE IMPORTS</u> - The imports of coal or coke, as shown in this report, represent the actual tonnages arriving at customs ports. Some of this coal or coke may not have been cleared from customs, so the figures may not agree with those shown in the Trade of Canada, which gives the quantities actually cleared from customs for consumption in Canada.

- 3 -C O K E



## PRODUCTION OF COKE IN CANADA - BY MONTHS -- 1929 - 1936.

- 4 -

221 202 228 220	1930 225 204 224 213	1931 171 165 179	1932 151 144	1933 150 128	1934 195 169	1935 200 181	1936 212 198
202 228 220	204 224	165	144				
202 228 220	204 224	165	144				
228 220	224						130
220		alle a ser	156	139	192	198	202
		169	143	122	186	180	190
231				134	185	185	200
				136			199
			127	145	184	176	193
			121	150	189	175	191
				156	188	180	189
				173	204	205	212
			143	174	199	206	208
226	213	144	147	165	173	192	218
2,678	2,386	1,833	1,638	1,772	2,243	2,258	2,412
223	199	153	137	148	187	190	201
	231 221 225 227 220 233 224 226 2,678	231 210   221 193   225 182   227 182   220 170   233 185   224 185   226 213   2,678 2,386	231 210 169   221 193 155   225 182 139   227 182 132   220 170 126   233 185 140   224 185 144   226 213 144   2,678 2,386 1,833	231 210 169 129   221 193 155 119   225 182 139 127   227 132 132 121   220 170 126 127   233 185 140 131   224 185 144 143   226 213 144 147	231 210 169 129 134   221 193 155 119 136   225 182 139 127 145   227 132 132 121 150   220 170 126 127 156   233 185 140 131 173   224 185 144 143 174   226 213 144 147 165   2,678 2,386 1,833 1,638 1,772	231 210 169 129 134 185   221 193 155 119 136 179   225 182 139 127 145 184   227 132 132 121 150 189   220 170 126 127 156 188   233 185 140 131 173 204   224 185 144 143 174 199   226 213 144 147 165 173   2,678 2,386 1,833 1,638 1,772 2,243	231 210 169 129 134 185 185   221 193 155 119 136 179 180   225 182 139 127 145 184 176   227 182 132 121 150 189 175   220 170 126 127 156 188 180   233 185 140 131 173 204 205   224 185 144 143 174 199 206   226 213 144 147 165 173 192   2,678 2,386 1,833 1,638 1,772 2,243 2,258

(in thousands of short tons)

(x) Monthly errors are compensated in December entries.