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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 - AUGUST, 1936.

The Canadian production of coal in August amounted to 1,036,105 tons as against 1,050,007 tons in July and 987,846 tons in August, 1935. The five year average for the month was 894,874 tons. Production during August, 1936, consisted of 871,894 tons of bituminous coal, 33,901 tons of sub-bituminous coal and 130,310 tons of lignite coal.

An advance of 15.8 per cent was recorded in Nova Scotia's output in August; the month's production was 566,264 tons as against 489,057 tons, a year ago. Alberta mines produced 310,471 tons consisting of 175,495 tons of bituminous coal, 33,901 tons of sub-bituminous coal and 101,075 tons of lignite coal. During August, 1935, the Alberta output included 207,965 tons of bituminous coal, 14,489 tons of sub-bituminous coal and 123,369 tons of lignite coal. British Columbia operators reported an output of 110,061 tons as compared with 92,275 tons in August, a year ago. A decline of 14 per cent was recorded in Saskatchewan's production; during the month under review, 29,235 tons were mined and in the corresponding month of 1935 the output was 33,982 tons. The New Brunswick output in August was 24.1 per cent lower at 20,074 tons.

Imports of coal into Canada in August rose to 1,558,179 tons from the August, 1935, total of 1,523,828 tons. Anthracite coal receipts during the month were made up of 129,028 tons from Great Britain, 95,838 tons from the United States, 53,455 tons from French Indo-China, 46,445 tons from Germany, 7,280 tons from the Netherlands and 6,524 tons from Belgium. Bituminous coal imports consisted of 1,208,207 tons from the United States, 11,176 tons from Great Britain, and 134 tons from Esthonia. Ninety-two tons of lignite coal were received from the United States during August.

Canadian coal exported from Canada in August amounted to 33,689 tons; a year ago, 37,556 tons were exported while the August, 1931-1935, average was 27,424 tons.

Coal made available for consumption in Canada in August totalled 2,560,595 tons; a year ago, 2,474,118 tons were made available.

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COAL STATIST	ICS FOR CANA	DA - AUGUST	, 1936.	(short tons)	
		I M	P O F	TS	
	OUTPUT	U.S.	G.B.	TOTAL	EXPORTS
Prince Edward Island -					
Anthracite	0.0.0	1,355	900	1,355	
Bituminous				0 0 0	
lova Scotia -					
Anthracite		1,260	3,252	4,512	
Bituminous	566,264	•••	2,711	2,711	17,386
ew Brunswick -	,		.,,		
Anthracite		0 0 0	3,598	3,598	
Bituminous	20,074	6,970	1,026	7,996	8,019
usbec -	,	0,0.0	-,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,
Anthracite		13,174	117,193	(x) 219,314	
Bituminous		70,152	5,156	(x) 75,442	
entral Ontario -		, 0,200	,,,,,,	(,,	
Anthracite		79,659	4,985	(x) 109,401	0 0 0
Bituminous	•••	947,339	2,185	949,524	
anitoba and Head of Lakes -		01.,000	,,,,,,		
Anthracite	•••	359		359	
Bitum nous		183,380	• • •	183,380	900
Lignite			• • •		000
askatchewan -					
Anthracite		31		31	
Bituminous	• • •	68		68	6
Lignite	29,235	• • •			79
lberta -	No y No o				
Anthracite		35 c - 1 - 1 - 4	• • •		
Bituminous	175,495	140	• • •	140	15
Sub-bituminous	33,901		• • •		
Lignite	101,075			0 0 0	53
ritish Columbia -	201,010				
Anthracite					
Bituminous	110,061	158	98	256	8,066
Lignite	110,001	92		92	64
akon –			9 4 0		
Bituminous					1
ANADA -		000	9.00		
a) AUGUST, 1936 -					
Anthracite	0.00	95,838	129,028	(x) 338,570	0 0 0
Bituminous	871,894	1,208,207	11,176	(x)1,219,517	33,493
Sub-bituminous	33,901	1,200,201	11,1,0	(22/ -) (22)	00,100
Lignite	130,310	92	0 0 0	92	196
TOTAL	1,036,105	1,304,137	140,204	(x)1,558,179	33,689
AUGUST, 1935	987,846	1,260,408	225,969	(x)1,523,828	37,556
b) EIGHT MONTHS ENDING AUGUST	31. 1936 -				
Anthracite	01, 1000	1,090,065	894,881	(x)2,236,514	9 8 3
Bituminous	6,727,389	5,664,177	98,547	(x)5,764,662	238,776
Sub-bituminous	293,046	0,002,111	• • • •	000	
Lignite	1,927,219	2,738	0 0 0	2,738	4,508
TOTAL	8,965,947	6,756,980	993,428	(x)8,003,914	243,284
EIGHT MONTHS ENDING					
AUGUST 31, 1935	8,295,493	6,859,316	1,102,423	(x)8,097,986	237,265
2000 8888888888888888888888888888	other coun			1-1-1-1	1000

COKE

Production of coke in Canada amounted to 190,853 tons during August as against 193,264 tons in the previous month and 175,279 tons in August of a year ago. For the eight months ending August 31, 1936, output totalled 1,585,255 tons, a gain of 7 per cent over the 1,475,426 tons made during the corresponding period of 1935.

Included in the tonnage for the month under review were 11,376 tons of breeze and of this total 3,800 tons were sold. In the eastern provinces, 5,358 tons were made and 2,769 tons sold; in Ontario, 5,376 tons were made and 781 tons sold, while in the western provinces, 642 tons were made and 250 tons sold.

						DA, BY MONTHS, 1936. Disposition of coke by makers					
Ri	i +12mi	minous coal used				USED		SOLD		E	
Da			e makin		COKE	In coke	THE RESERVE OF THE PERSON NAMED IN	For do-			
Months Cans			ort-	Б	MADE		makers'	mestic	other	TOTAL	
diar		ed)1 U-	TOTAL	See Elin I.	plants			uses		
Ura	1.4	- Ou		101111		p=01.00	0.000				
Jan 95,3	31.3	199	607	294,920	212,101	21,422	61,047	165,855	32,549	280,873	
Feb. 89,		188		278,772	197,510	21,053	57,068	171,909	29,260	279,290	
March. 89,7		191		281,566	202,411		58,881	88,069	28,672	196,802	
April. 95,1		171		266,960	190,041	20,820	57,373	67,694	27,555	173,442	
May 84,4		193		277,646	200,122	20,614	57,152	24,935	28,216	130,917	
June 90,8		185		276,060	198,953	18,321	55,428	52,256	28,151	154,156	
July . 75,1		193		268,877	193,264	16,162	44,815	86,616	26,988	174,581	
Aug 70,			282	264,986	190,853	16,824	45,697	80,430	26,331	169,282	
				74.5							
						150 500	400 403		000 000 1	FF0 747	
TOTAL. 691,	200 1	.,518	,587 2,	209,787 1	,585,255	156,396	437,461	757,764	221,722 1	,559,545	
PRODUCTION	N IN	CANA	Nova S	cotia,	EXPORTS	OF COKE,	Mani to Saska	oba, tchewan,	55 and 193	6.	
PRODUCTION	N IN	CANA	Nova S	cotia, unswick	EXPORTS Ontar		Manite Saska Alber Briti	oba, tchewan, ta and		6. NADA	
PRODUCTION			Nova S New Br and Qu	cotia, unswick ebec	Ontar	Lo	Manite Saska Alber Briti Colum	oba, tchewan, ta and sh bia	C A 1	NADA	
PRODUCTION		CANA	Nova S New Br and Qu Aug-	cotia, unswick ebec	Ontar	io Year to	Manit Saska Alber Briti Colum	oba, tchewan, ta and sh bia Year to	C A 1	N A D A Year to	
PRODUCTION			Nova S New Br and Qu	cotia, unswick ebec	Ontar	Lo	Manit Saska Alber Briti Colum	oba, tchewan, ta and sh bia	C A 1	NADA	
	Y 1	(ear	Nova S New Br and Qu Aug- ust	cotia, nunswick ebec Year to date	Ontar: Aug- ust 102,409	Year to date	Manite Saska Alber Briti Colum August	oba, tchewan, ta and sh bia Year to date	C A 1 Aug- ust 7 175,279	Year to date	
	Y 1	(ear	Nova S New Br and Qu Aug- ust	cotia, unswick ebec Year to date	Ontar Aug- ust	Year to	Manite Saska Alber Briti Colum August	oba, tchewan, ta and sh bia Year to date	C A 1 Aug- ust 7 175,279	N A D A Year to	
PRODUCTION	1 1	Gear	Nova S New Br and Qu Aug- ust 57,726 54,302	Year to date	Ontar: Aug- ust 102,409 121,636	Year to date 885,81	Manite Saska Alber Briti Colum August 14 15,14	tchewan, ta and sh bia Year to date 4 127,797	C A 1 Aug- ust 7 175,279 3 190,853	Year to date 1,475,42 1,585,25	
PRODUCTION	1 1	935 936	Nova S New Br and Qu Aug- ust 57,726 54,302	Year to date 461,815 497,755	Ontar: Aug- ust 102,409 121,636 55,632	Year to date 885,81 961,91	Manite Saska Alber Briti Colum August 15,14 14,91	tchewan, ta and sh bia Year to date 4 127,797 5 125,586	C A 1 Aug- ust 7 175,279 190,853 5 56,192	Year to date 1,475,42 1,585,25 310,92	
PRODUCTION	1 1	Gear	Nova S New Br and Qu Aug- ust 57,726 54,302	Year to date 461,815 497,755	Ontar: Aug- ust 102,409 121,636	Year to date 885,81	Manite Saska Alber Briti Colum August 15,14 14,91	oba, tchewan, ta and sh bia Year to date 4 127,797 5 125,586	C A 1 Aug- ust 7 175,279 190,853 5 56,192	Year to date 1,475,42 1,585,25 310,92	
PRODUCTION	1 1	Gear .935 .936 .935 .936	Nova S New Br and Qu Aug- ust 57,726 54,302	Year to date 461,815 497,755	Ontar: Aug- ust 102,409 121,636 55,632 52,051	Year to date 885,81 961,91 293,38 330,4	Manite Saska Alber Briti Colum August 14 15,14 14 14,91 30 27 28 97	tchewan, ta and sh bia Year to date 4 127,797 5 125,586 2 7,815 7 11,286	C A 1 Aug- ust 7 175,279 190,853 5 56,192 5 53,258	Year to date 1,475,42 1,585,25 310,92 353,67	
PRODUCTION	1 1	.935 .936 .935	Nova S New Br and Qu Aug- ust 57,726 54,302	Year to date 461,815 497,755 9,734 11,956	Ontar: Aug- ust 102,409 121,636 55,632 52,051	Year to date 885,81 961,91 293,38 330,4	Manite Saska Alber Briti Colum August 14 15,14 14 14,91 30 27 28 97	tchewan, ta and sh bia Year to date 4 127,793 5 125,586 2 7,813 7 11,286 8 12,313	C A 1 Aug- ust 7 175,279 190,853 5 56,192 5 53,258 2 1,164	Year to date 1,475,42 1,585,25 310,92 353,67	
PRODUCTION	1 1	Gear .935 .936 .935 .936	Nova S New Br and Qu Aug- ust 57,726 54,302	Year to date 461,815 497,755 9,734 11,956	Ontar: Aug- ust 102,409 121,636 55,632 52,051	Year to date 885,81 961,91 293,38 330,4	Manite Saska Alber Briti Colum August 14 15,14 14 14,91 30 27 28 97	tchewan, ta and sh bia Year to date 4 127,793 5 125,586 2 7,813 7 11,286 8 12,313	C A 1 Aug- ust 7 175,279 190,853 5 56,192 5 53,258 2 1,164	Year to date 1,475,42 1,585,23 310,92 353,66	
PRODUCTION	1 1	.935 .936 .935	Nova S New Br and Qu Aug- ust 57,726 54,302	Year to date 461,815 497,755 9,734 11,956	Ontar: Aug- ust 102,409 121,636 55,632 52,051	Year to date 885,81 961,91 293,38 330,4	Manite Saska Alber Briti Colum August 14 15,14 14 14,91 30 27 28 97	tchewan, ta and sh bia Year to date 4 127,793 5 125,586 2 7,813 7 11,286 8 12,313	C A 1 Aug- ust 7 175,279 190,853 5 56,192 5 53,258 2 1,164	Year to date 1,475,42 1,585,25 310,92 353,67	
PRODUCTION	1 1 1 1	Gear 1935 1936 1935 1936	Nova S New Br and Qu Aug- ust 57,726 54,302 257 230	Year to date 461,815 497,755 9,734 11,956	Ontar: Aug- ust 102,409 121,636 55,632 52,051	Year to date 885,81 961,91 293,38 330,4	Manite Saska Alber Briti Colum August 14 15,14 14 14,91 180 27 28 97 1,10 16 1,33	tchewan, ta and sh bia Year to date 4 127,797 5 125,586 2 7,813 7 11,286 8 12,312 8 13,420	C A 1 Aug- ust 7 175,279 190,853 5 56,192 5 53,258 2 1,164 1,503	Year to date 1,475,42 1,585,25 310,92 353,67	
PRODUCTION	Y 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Gear 1935 1936 1935 1936	Nova S New Br and Qu Aug- ust 57,726 54,302 257 230 56 149	Year to date 461,815 497,755 9,734 11,956	Ontar: Aug- ust 102,409 121,636 55,632 52,051 16	Year to date 885,81 961,91 293,38 330,4	Manite Saska Alber Briti Colum August 14 15,14 14 14,91 180 27 28 97 1,10 16 1,33	tchewan, ta and sh bia Year to date 4 127,793 5 125,586 2 7,813 7 11,286 8 12,313	C A 1 Aug- ust 7 175,279 190,853 5 56,192 5 53,258 2 1,164 1,503	Year to date 1,475,42 1,585,23 310,93 353,63	



PRODUCTION OF COKE IN CANADA, BY MONTHS, 1928-1935.

(in thousands of short tons)

Months	1928	1929	1930	1931	1932	1933	1934	1935
	100	0.03	005	3.573	2 (3	150	105	200
January	182	221	225	171	151	150 128	195 169	181
ebruary	169	202	204	165	144	139	192	198
March	182	228	224	179	156	122	186	180
April	174	220	213	169	143			185
lay	193	231	210	169	129	134	185	
une	195	221	193	155	119	136	179	180
fuly	200	225	182	139	127	145	184	176
ugust	191	227	182	132	121	150	189	175
September	194	220	170	126	127	156	188	180
ctober	210	233	185	140	131	173	204	205
lovember	205	224	185	144	143	174	199	206
December (x)	219	226	213	144	147	165	173	216
TOTAL	2,314	2,678	2,386	1,833	1,638	1,772	2,243	2,282
Monthly Average	193	223	199	153	137	148	187	190

⁽x) Monthly errors are compensated in December entries.