This Bureau is co-operating in the conservation of paper on account of the preshortage thereof. If this bulletin is not needed by you, please notify C.c. atical tatistician and your name will be removed from our mailing list. ominio 12-8-44 shed by Authority of the HON. JAMES A. MacKINNON, M.P. Price -Minister of Trade and Commerce 10 cents DEPARTMENT OF TRADE AND COMMERCE DOMINION BUREAU OF STATISTICS MINTERS, METALLURGICAL AND CHEMICAL BRANCH OTTAWA - CANADA S. A. Cudmore, M.A. (Oxon.), F.S.S., F.R.S.C. Dominion Statistician: Chief - Mining, Metallurgical and Chemical Branch: W. H. Losee, B. Sc.

#### MONTHLY REPORT

## COAL AND COKE STATISTICS FOR CANADA, JUNE, 1944

Production of coal in Canada during the month of June totalled 1,234,191 tons, a decline of 10 per cent from the June, 1943 output of 1,365,796 tons. Production for the year to date was 8,386,692 tons compared with 8,897,151 tons for the same period of 1943.

Nova Scotia mines produced 463,407 tons during the month, making a total of 3,043,667 tons for the year to date compared with 466,436 tons in June 1943 and 3,162,156 tons for the first six months of 1943.

New Brunswick's production for the month amounted to 26,439 tons with a total of 156,739 tons for the year to date, comparative figures for the corresponding period of 1943 were 30,921 tons and 182,624 tons.

Output for Saskatchewan mines for the month totalled 42,627 tons and for the year to date 600,065 tons, compared with 77,280 tons in June 1943 and 662,510 tons for the first six months of 1943.

Production in Alberta during the month amounted to 512,536 tons, made up of 250,425 tons of bituminous coal, 48,256 tons of sub-bituminous coal and 213,855 tons of lignite coal. Production for the year to date totalled 3,449,659 tons. In June of the previous year, Alberta's production amounted to 614,796 tons, making a total of 3,875,523 tons for the first six months of 1943.

British Columbia's output for the month was 189,182 tons and for the year to date 1,136,564 tons compared with 176,268 tons and 1,013,409 tons for the corresponding periods of 1943.

Of the total dominion production for the month, Alberta contributed 42 per cent, Nova Scotia 38 per cent, British Columbia 15 per cent, Saskatchewan 3 per cent and New Brunswick 2 per cent.

Imports of coal into Canada during June amounted to 3,157,313 tons compared with 3,120,415 tons in June 1943. Imports for the year to date totalled 11,534,806 tons compared with 9,947,928 tons for the same period of 1943.

Coal exported during the month of June amounted to 90,286 tons making a total of 522,736 tons for the year to date. During June, 1943 the exports amounted to 103,882 tons with a total of 477,752 for the year to date.

The number of employees in the coal mines of Canada during the month of May totalled 24,363 compared with 22,954 for the same month of 1943.

COAL STATISTICS FOR CANADA, JUNE AND YEAR TO DATE, 1943 and 1944

	The ID and while us for the ID- to be					
	01	tput	Imp	orts	Expor	ts
	1943	1944	1943		1943	1944
PRINCE EDWARD ISLAND -						
June - Anthracite			159	158		
Bituminous			+ U 0		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	- 2 -
Year to date -						
Anthracite			1,222	1,437		
Bituminous			76	89		100
NOVA SCOTIA -	····· · · · · · · · · · · · ·	nan an art i tar ta ât a at a pa	andrendege ander Oderfölkerföler och i Den Ne i den		na dependentalista dire data descata antipat data	and electricity. This - have - the i treet it water
June - Anthracite	6		456	1,005	4.4.4	
Bituminous				610	41,738	
Yea. to date -	1009100				12,100	10,110
Anthracite		7 4 17	16,707	27,941		
Bituminous		3,043,667		58,554	157,033	155,392
NEW BRUNSWICK -	ann ang dinoshanan ang Kondor dar An-	an an ann an an an ann ann ann ann ann	ange-de die gewen digen- die derek	ann-desaderright offic aller may der der fan der om		ale alle a des alle alle a agestionet
June - Anthracite		11 12 4	22,887	2,582	904	
Bituminous	30.921	26,439	1,011	3,408	7,265	
Year to date -				-,	.,	-,
Anthracite		4.5.9	90,133	75,847	9 9 3	¢ u 4
Bituminous		156,739	7,331	24,420	47,586	
OURDEO	an a dan dan dan dan sanaran da bara bara dari s	gen - Galla fulles affins definister i statistic generation affins a	an an - Dar ga - Gas dar gar gar an			
QUEBEC - June - Anthracite			144,422	148 780		
Bituminous	÷ r. 0	0.00		138,730	• • • 5	* * 5
Year to date -		010	011,000	000	0	
Anthracite			748,195	673,803	7 U Ø	
Bituminous	000		2,074,683	-	869	2
and the state of t		and the second sec	and manader and a			
CENTRAL ONTARIO -			207 600	915 050		
June - Anthracite	990		203,600			
Bituminous Lignite	~ ~ ~ ~		1,818,724			0 9 4
Year to date -	000	\$ u 3		6 U U	v 4 0	
Anthracite			1,191,297	1,255,219	د د د	
Bituminous			5,204,803	5,903,094	50	
Lignite			66		0 9 0	
Antiperson der der seinen der Anti-Antiperson auf der Bertigen der Antiperson im Der Bertigen der Antiperson der	ander för för dör der som en son som för		andre dan ogen en en en før ogen omereng med			and of the state o
MANITOBA AND HEAD OF LAKES -						
June - Anthracite		all'information	534	293		
Bituminous			350,805		47	39
Lignite	95		000			
Year to date -						
Anthracite	n ± n		12,046	. 2,731		
Bituminous		8 Q 4	597,527	942,024	120	265
Lignite	929	9 <del>4</del> 8	87		41	
CACKAPOHENAN						
SASKATCHEWAN - June - Eituminous			The second	126		
Lignite	77,280		9 ° V 8	* * * T~U	64	228
Year to date -	1	cante Las				
Bituminous			231	252		
Lignite			16	6 9 9	1,665	3,667
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COAL STATISTICS FOR CANADA, JUNE AND YEAR TO DATE, 1943 and 1944 (Short tons) - Concluded

Output    Imports    Exports      1943    1944    1943    1944    1943    1944      ALBRENTA - June - Anthracite     2      84      June - Anthracite     2     80    61      Sub-bituminous.    62,443    46,256     80    61      Total Alberta    614,796    512,556    85    48    30    69      Year to date - Anthracite    1,812,005    1,772,385    408    440    185    269      Sub-bituminous.    1,812,005    1,772,385    408    440    950    1,119      FRITISH ColUMEIA - June - Anthracite    1,671,220    1,307,279     785    550      Total year to date    1,672,236    189,182    57    43    54,556    36,548      Lignite    1,76,236    189,182    57    43    54,556    36,548      June - Anthracite    1,013,409    1,156,564    1,001	propagation of the star and the		Short tons	) - Conclud	led		
ALBERTA - June - Anthracite  315,026  250,425  81  43   8    Bituminous  62,448  48,256   80  61    Total Alberta  614,796  512,536  63  48  80  69    Year to date - Anthracite  1,912,005  1,772,583  408  440  185  259    Sub-bituminous  1,92,005  1,772,583  408  440  185  259    Sub-bituminous  1,92,005  1,772,583  408  440  185  259    Sub-bituminous  1,92,005  1,772,583  408  440  185  259    Total year to date  1,671,220  1,307,279   795  850    Total year to date  1,671,220  1,307,279   795  850    June - Anthracite  1,671,286  189,182  57  43  54,556  36,548    Lignite  176,266  189,182  57  43  54,556  36,548    Lignite  1,013,409  1,156,564  1,001  572		Ou	tput	Im	ports	Expor	ts
June - Anthracite  2   2   2    Bituminous  315,026  250,425  81  43   8    Lignite  257,522  213,855   80  61    Total Alberta  614,796  512,556  85  48  80  69    Year to date -    5   80  61    Total Alberta  614,796  512,536  85  48  80  69    Year to date -		1943	1944	1943	1944	1943	1944
June - Anthracite  2   2   2    Bituminous  315,026  250,425  81  43   8    Lignite  257,522  213,855   80  61    Total Alberta  614,796  512,556  85  48  80  69    Year to date -    5   80  61    Total Alberta  614,796  512,536  85  48  80  69    Year to date -	ALBERTA -						
Bituminous  315,026  280,425  81  48   8    Sub-bituminous  62,448  48,256    80  61    Total Alberta   614,796  512,556  85  48  20  69    Year to date -    5    80  61    Anthracite   1,312,005  1,772,385  408  440  185  269    Sub-bituminous   1,312,005  1,772,385  408  440  185  269    Sub-bituminous   1,671,220  1,307,279   795  650    Total year to date -    12   795  650    June - Anthracite   176,266  189,182  57  43  54,556  36,548    Lignite   176,266  189,182  57  43  54,556  36,548    Lignite   176,266  189,182  57  43  54,556  36,548    Lignite <td< td=""><td></td><td>(h )) )</td><td></td><td>2</td><td></td><td></td><td></td></td<>		(h )) )		2			
Sub-bituminous.  62,443  46,256   80  61    Total Alberta  614,796  512,556  85  48  30  69    Year to date -  5   5    80  61    Mithmatite  614,796  512,556  85  48  30  69    Year to date -  5   5    70  71  70  71  74  54,556  56,548  127  41  70  721  74  54,556  56,548  707  721  721  721  721  721  721  721  721  721  721  721  721  721  721  721  721  721  721							
Lignite 237,322 213,365 80 61 Total Alberta 614,796 512,536 63 48 30 69 Year to date - Mithracite 1.312,005 1,772,363 408 440 165 269 Sub-bituminous 392,298 363,397 778 735 850 Total year to date 3,875,523 3,449,659 413 440 930 1,119 ERITISH COLUMEIA - June - Anthracite 176,266 189,182 57 43 54,556 36,548 Lignite 176,266 189,182 57 2268,701 303,615 Sub-Bituminous 572,060 357,304 721 YUKON - Year to date - Bituminous 266,482 12 271 330 TOTAL CANADA 1,365,796 1,234,191 3,120,415 5,157,513 108,682 90,286 Year to date - Mituminous 6,170,194 6,109,353 7,688,002 9,497,693 474,544 517,498 Sub-Bituminous 6,170,194 6,109,353 7,688,002 9,497,693 474,544 517,498 Sub-Bituminous 2,354,659 1,907,342 208 85 5,228 5					22 24		
Total Alberta							
Year to date -  5	TeDur of Assistant						
Anthracite  1,312,005  1,772,385  408  440  185  269    Sub-bituminous.  592,298  563,397   795  850    Total year to date  3,875,523  3,449,659  413  440  990  1,119    BRITISH COLUMBIA -  June - Anthracite  Dituminous  176,266  189,182  57  43  54,556  56,548    Lignite  176,266  189,182  57  43  54,556  56,548    Lignite  176,266  189,182  57  43  54,556  366,548    Lignite  1/2   1/27  41    Year to date -  53  52   1/27  41    Year to date -  53  52   1/27  41    YuKON -  Year to date -	Total Alberta	614,796	512,536	83	48	08	6 <b>9</b>
Bituminous  1,312,005  1,772,383  408  440  185  269    Sub-bituminous  392,293  563,397  7  7  785  850    Total year to date  3,875,523  3,449,659  413  440  980  1,119    BRITISH COLUMBIA - June - Anthracite  176,206  189,182  57  43  54,556  36,548    Lignite  12  127  41    Year to date - Anthracite  53  52  52  50    June - Anthracite  53  52  50  707  721    YUKON -  Year to date - Bituminous  366,631  929,535  2,799,509  103,611  39,956    Sub-Bituminous  62,448  48,535  2,799,509  103,611  39,956    Ingnite  314,697  256,482	Year to date -						
Sub-bituminous.  392,298  268,997   795  850    Total year to date.  3,375,523  3,449,659  413  440  980  1,119    BRITISH COLUMBIA - June - Anthracite  -	Anthracite	C 3 3	9.7.2	5	0 3 3		
Lignite 1,671,220 1,307,279 795 850 Total year to date 3,875,523 3,449,659 413 440 980 1,119 ERITISH COLUMBIA - June - Anthracite 176,268 189,182 57 43 54,556 36,548 Lignite 176,268 189,182 57 43 54,556 36,548 Lignite 122 127 41 Year to date - Anthracite 55 52 Bituminous 1,013,409 1,136,564 1,001 572 268,701 303,615 Lignite 99 83 707 721 YUKON - Year to date - Bituminous 1,013,409 1,136,564 1,001 572 268,701 303,615 Lignite 99 83 707 721 YUKON - Year to date - Bituminous 372,060 357,804 CANADA - June - Anthracite 372,060 357,804 Dituminous 936,651 929,453 2,748,548 2,799,509 103,611 89,956 Sub-Bituminous 514,697 256,482 12 271 330 TOTAL CANADA 1,365,796 1,234,191 3,120,415 5,157,313 103,382 90,286 Year to date - Anthracite 6,170,194 6,109,353 7,888,002 9,497,693 474,544 517,498 Sub-bituminous 2,354,659 1,907,342 208 83 3,208 5,258	Bituminous	1,312,005			440	185	269
Total year to date    3,875,523    3,449,659    413    440    960    1,119      ERITISH COLUMEIA - June - Anthracite    176,266    189,182    57    43    54,556    36,548      Lignite    176,266    189,182    57    43    54,556    36,548      June - Anthracite    53    52    52    53    72    268,701    303,615      June - Anthracite    572,060    357,304    53    77    721      YUKON -    June - Anthracite    534,632    929,455    2,748,545    2,799,509    105,611    99,956      Sub-Bituminous    62,448    48,256    12    271    330      TOTAL CANADA    1,365,796    1,234,191	Sub-bituminous.		369,997			0 5 8	
BRITISH COLUMEIA - June - Anthracite Hituminous 176,268 189,182 57 43 54,556 36,548 Lignite 176,268 189,182 57 43 54,556 36,548 Lignite 176,268 189,182 57 43 54,556 36,548 127 41 Year to date - Anthracite 53 52 Bituminous 1,013,409 1,136,564 1,001 572 268,701 303,615 Lignite 99 83 707 721 YUKON - Year to date - Bituminous 36,551 929,455 2,748,543 2,799,509 105,611 39,936 Sub-Bituminous 364,657 256,482 12 271 330 TOTAL CANADA 1,365,796 1,234,191 3,120,415 5,157,313 105,832 90,286 Year to date - Anthracite 59,558 2,037,030 Bituminous 6,170,194 6,109,353 7,888,002 9,497,693 474,544 517,498 Sub-Bituminous 2,354,659 1,907,342 268 83 3,208 5,238	Lignite	1,671,220	1,307,279			795	850
BRITISH COLUMEIA - June - Anthracite Hituminous 176,268 189,182 57 43 54,556 36,548 Lignite 176,268 189,182 57 43 54,556 36,548 Lignite 176,268 189,182 57 43 54,556 36,548 127 41 Year to date - Anthracite 53 52 Bituminous 1,013,409 1,136,564 1,001 572 268,701 303,615 Lignite 99 83 707 721 YUKON - Year to date - Bituminous 36,551 929,455 2,748,543 2,799,509 105,611 39,936 Sub-Bituminous 364,657 256,482 12 271 330 TOTAL CANADA 1,365,796 1,234,191 3,120,415 5,157,313 105,832 90,286 Year to date - Anthracite 59,558 2,037,030 Bituminous 6,170,194 6,109,353 7,888,002 9,497,693 474,544 517,498 Sub-Bituminous 2,354,659 1,907,342 268 83 3,208 5,238	Total year to date.	3,875,523	3,449,659	- 413	440	980	1,119
June - Anthracite Bituminous Lignite Year to date - Anthracite Bituminous Lignite CANADA - June - Anthracite Bituminous CANADA - June - Anthracite S12, 657 96 1,234,191 3,120,415 5,157,313 103,882 90,286 Year to date - Anthracite Bituminous CANADA Bituminous CANADA			* * 5 * * * * * * * * *	an ann an	6.6.6.6.6.6.6.6.6.		
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Lignite 12 127 41 Year to date - Anthracite 53 52 Bituminous 1,013,409 1,136,564 1,001 572 268,701 303,615 Lignite 99 83 707 721 YUKON - Year to date - Bituminous							
Year to date - Anthracite 1,013,409 1,136,564 1,001 572 268,701 303,615 Lignite 1,013,409 1,136,564 1,001 572 268,701 303,615 Lignite 99 83 707 721 YUKON - Year to date - Bituminous 936,651 929,453 2,748,345 2,799,509 103,611 89,956 Sub-Bituminous 62,448 48,256 12 271 330 TOTAL CANADA 1,365,796 1,234,191 3,120,415 5,157,313 103,882 90,286 Year to date - Anthracite 6,170,194 6,109,353 7,888,002 9,497,693 474,544 517,498 Sub-bituminous 392,298 369,907			189,182				
Anthracite Bituminous 1,013,409 1,136,564 1,001 572 268,701 303,615 Lignite 99 83 707 721 YUKON Year to date Bituminous	Lignite	0 2 3	204	75	9 9 9	127	41
Bituminous  1,013,409  1,136,564  1,001  572  268,701  303,615    YUKON -	Year to date -						
Lignite 99 83 707 721 YUKON - Year to date - Bituminous 372,060 357,304 CANADA - June - Anthracite 372,060 357,304 Dituminous 388,651 929,453 2,748,345 2,799,509 105,611 39,956 Sub-Bituminous 62,448 48,256 271 330 TOTAL CANADA 1,365,796 1,234,191 3,120,415 3,157,313 103,882 90,286 Year to date - Anthracite 6,170,194 6,109,353 7,888,002 9,497,693 474,544 517,498 Sub-bituminous 6,170,194 6,109,353 7,888,002 9,497,693 474,544 517,498 Sub-bituminous 2,354,359 1,907,342 268 83 3,208 5,238	Anthracite		6 4 V	53	52		000
YUKON - Year to date - Bituminous 383,651 929,453 2,748,345 2,799,509 105,611 89,956 Sub-Bituminous 383,651 929,453 2,748,345 2,799,509 105,611 89,956 Sub-Bituminous 383,651 929,453 2,748,345 2,799,509 105,611 89,956 Sub-Bituminous 62,448 48,256 271 330 TOTAL CANADA 1,365,796 1,234,191 3,120,415 5,157,313 103,882 90,286 Year to date - Anthracite 6,170,194 6,109,353 7,888,002 9,497,693 474,544 517,498 Sub-bituminous 6,170,194 6,109,353 7,888,002 9,497,693 474,544 517,498 Sub-bituminous 2,354,659 1,907,342 208 83 3,208 5,238	Bituminous	1,013,409	1,136,564	1,001	572	268,701	303,615
Year to date - Bituminous 388, 651 929,453 2,748,545 2,799,509 103,611 89,956 Sub-Bituminous 388,651 929,453 2,748,545 2,799,509 103,611 89,956 Sub-Bituminous 388,651 929,453 2,748,545 2,799,509 103,611 89,956 Sub-Bituminous 314,697 256,482 12 271 330 TOTAL CANADA 1,365,796 1,234,191 3,120,415 3,157,313 103,882 90,286 Year to date - Anthracite 6,170,194 6,109,353 7,888,002 9,497,693 474,544 517,498 Sub-bituminous 2,354,659 1,907,342 268 83 3,208 5,258	Lignite	5.9.3 	2 2 	99	83	707	721
Year to date - Bituminous 388, 651 929,453 2,748,545 2,799,509 103,611 89,956 Sub-Bituminous 388,651 929,453 2,748,545 2,799,509 103,611 89,956 Sub-Bituminous 388,651 929,453 2,748,545 2,799,509 103,611 89,956 Sub-Bituminous 314,697 256,482 12 271 330 TOTAL CANADA 1,365,796 1,234,191 3,120,415 3,157,313 103,882 90,286 Year to date - Anthracite 6,170,194 6,109,353 7,888,002 9,497,693 474,544 517,498 Sub-bituminous 2,354,659 1,907,342 268 83 3,208 5,258	VIIKON -						
Bituminous  372,060  357,304  357,304    June - Anthracite  388,651  929,453  2,748,343  2,799,509  103,611  89,956    Sub-Bituminous  62,448  48,256  12  11  271  330    TOTAL CANADA  1,365,796  1,234,191  3,120,415  3,157,313  103,882  90,286    Year to date -  2,059,658  2,037,030  103,882  90,286    Sub-bituminous  6,170,194  6,109,353  7,888,002  9,497,693  474,544  517,498    Sub-bituminous  392,298  369,997  11  11  11  11  11							
CANADA - June - Anthracite Bituminous 388,651 929,455 2,748,345 2,799,509 103,611 89,956 Sub-Bituminous. 62,448 48,256 271 330 TOTAL CANADA 1,365,796 1,234,191 3,120,415 3,157,313 103,882 90,286 Year to date - Anthracite 6,170,194 6,109,353 7,888,002 9,497,693 474,544 517,498 Sub-bituminous. 592,298 369,997 33,208 5,238							
June - Anthracite Bituminous Sub-Bituminous. Lignite	Bluminous		a e a posta a primera a conta a entre	and and a state of the state of			
June - Anthracite Bituminous Sub-Bituminous. Lignite	CANADA -						
Bituminous  988,651  929,455  2,748,345  2,799,509  103,611  89,956    Sub-Bituminous.  62,448  48,256  12  12  11  330    TOTAL CANADA  1,365,796  1,234,191  3,120,415  3,157,313  103,882  90,286    Year to date -  Anthracite  2,059,658  2,037,030  174,544  517,498    Sub-bituminous  3,92,298  369,997  102,342  268  83  3,208  5,258				372,060	357,804		
Sub-Bituminous.  62,448  48,256  12  12  271  330    TOTAL CANADA  1,365,796  1,234,191  3,120,415  3,157,313  103,882  90,286    Year to date -  Anthracite  6,170,194  6,109,353  7,888,002  9,497,693  474,544  517,498    Sub-bituminous.  392,298  369,997    330    Lignite  2,334,659  1,907,342  268  83  3,208  5,238							
Lignite 314,697 256,482 12 271 330 TOTAL CANADA 1,365,796 1,234,191 3,120,415 3,157,313 103,882 90,286 Year to date - Anthracite 6,170,194 6,109,353 7,888,002 9,497,693 474,544 517,498 Sub-bituminous. 392,298 369,997 369,997 37,208 83 3,208 5,238							
Year to date - Anthracite Bituminous 6,170,194 6,109,353 7,888,002 9,497,693 474,544 517,498 Sub-bituminous. 392,298 369,997 Lignite 2,354,659 1,907,342 268 83 3,208 5,258			256,482	12	0 2 C		
Year to date - Anthracite Bituminous 6,170,194 6,109,353 7,888,002 9,497,693 474,544 517,498 Sub-bituminous. 392,298 369,997 Lignite 2,354,659 1,907,342 268 83 3,208 5,258	TOTAL CANADA	1.365.796	1.234.191	3.120.415	3.157.313	103.882	90,286
Anthrucite   2,059,658  2,037,030     Bituminous   6,170,194  6,109,353  7,888,002  9,497,693  474,544  517,498    Sub-bituminous.  392,298  369,997     3,208  5,238    Lignite   2,334,659  1,907,342  268  83  3,208  5,238							
Anthrucite   2,059,658  2,037,030     Bituminous   6,170,194  6,109,353  7,888,002  9,497,693  474,544  517,498    Sub-bituminous.  392,298  369,997     3,208  5,238    Lignite   2,334,659  1,907,342  268  83  3,208  5,238	Year to date -						
Bituminous 6,170,194 6,109,353 7,888,002 9,497,693 474,544 517,498 Sub-bituminous. 392,298 369,997 Lignite 2,334,659 1,907,342 268 83 3,208 5,238			n n n	2,059,658	2,037,030		
Sub-bituminous. 392,298 369,997 Lignite 2,334,659 1,907,342 268 83 3,208 5,238							
Lignite 2,334,659 1,907,342 268 83 3,208 5,238							
TOTAL CANADA 8,897,151 8,336,692 9,947,928 11,534,806 477,752 522,736							
TOTAL CANADA			1				
	TOTAL CANADA	8,897,151	8,386,692	9,947,928	11,534,806	477,752	522,736
			1	- · · ·			

Month Scot		Ne Bruns		Mani	Saskat- Manitoba chewan		Alberta		British Columbia		CANADA			
	1943	1944	1943	1944	1943	1944	1943	1944	1943	1944	1943	1944	1943	1944
January.,	11,829	12,973	967	964	6		867	915	9,172	9,697	2,730	3,140	25,571	27,689
February.	11,759	12,903	998	967	6		821	829	9,028	9,291	2,929	3,087	25,541	27,077
larch	11,784	12,978	1,033	946	6	000	734	694	8,690	8,527	2,698	3,036	24,945	26,181
April	11,700	13,000	869	906	4		542	573	7,760	7,556	2,630	2,936	23,505	24,971
lay	11,578	12,465	875	941	4	600	507	478	7,401	7,577	2,589	2,902	22,954	24,363
June														
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### COKE - JUNE - 1944

Production of coke from ovens and gas retorts in Canada, for June totalled 327,601 tons, an average of 10,920 tons a day compared with 11,064 tons a day in May, when the total was 342,970 tons. In June 1943, the total was 266,432 tons, an average of 8,881 tons a day.

During June, 110,385 tons of Canadian coal and 338,445 tons of imported coal were charged to coke ovens to make a total charge of 448,830 tons. The total for the six months ending June was 2,756,586 tons comprised of 670,375 Canadian and 2,086,213 tons of imported coal.

Stocks of coke (made from coal) in the hands of producers on June 30, 1944 amounted to 270,245 tons, of which 64,529 tons were located in the east, 183,335 tons in Ontario and 22,381 tons in the west.

Canadian oil refinerics produced 10,098 tons of petroleum coke during June, an increase of 3,050 tons over the May production of 7,048 tons. The amount used in the plants was 33 tons. Domestic sales totalled 1,009 tons, sales to dealers 2,201 tons, and 4,861 tons were sold for other purposes, making a total disposition of 8,104 and leaving 10,271 tons on hand on June 30, 1944.

		S FOR CANADA, ive of petrol	BY MONTHS, 194 Leum toke)	14
Month	distance of the second state of the second state of	coal used in	the decide commission property commission and the party	Coke
	Canadian	a se se and different and a second and a second	TOTAL f 2,000 pounds)	made
January	107,848	359,770	467,418	345,392
February	104,994	342,627	447,621	331,508
March	116,142	360,238	476,380	355,708
April	113,604	339,647	453,251	337,937
May	117,600	345,486	463,086	342,970
June	110,385	338,445	448,830	327,601
TOTAL - SIX MONTHS	670,373	2,086,213	2,756,586	2,041,116

DISPOSITION OF COKE BY THE PRODUCERS, 1944 (Exclusive of petroleum coke)

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Enderstein State	Use	d		Sol	d		
	And a state of a sub-		Direct to	consumers	То		
Month	In coke	In	For	For	dealers	For	Total
	or gas	makerst	domestic	other	for	сх⊸	disposed
	plants	smelters	use	uses	resale	port	of
			(Tons	of 2,000	pounds)		
January	32,630	110,416	15,164	73,782	102,789	2,810	337,599
February	30,901	124,766	14,915	58,260	94,198	3,555	326,595
March	33,576	146,997	15,311	64,985	107,084	3,741	371,694
April	31,588	145,731	11,368	63, 557	87,539	4,041	343,824
May	32, 324	153,915	9,751	65,553	87,275	4,621	353,439
June	.28,404	144,966	8,869	73,536	89,714	4,516	350,005
TOTAL - SIX MONTHS	189,423	826,791	75,378	399,673	568,599	23,292	2,083,156



PRODUCTION IN CANADA, IMPORTS AND EXPORTS OF COKE, BY PROVINCES, FOR JUNE. 1943 and 1944 (Exclusive of petroleum coke)

- 6 -

	TUR JU	INE, 1040	and 1944	TEVCTORIA	or beend	leum coke	;}	
					Manit	oba		and a superior and a superior superior of the
	Nova	Scotia			Saskate	hewan		
		unswick	Ont	cario	Albert		CAN	ADA
		uebec			British (		U A H	при
	Contraction of the second seco	the a second of decides up a	Tuma	als - develop - develop - representation - descriptions	and the state of t		True	77
	June	Year		Year	June		June	Year
pagesterning of a first state of the		to date		THE OWNER AND ADDRESS OF TAXABLE PARTY AND ADDRESS OF TAXABLE PARTY.	The rest of the re	the endowedgest and with well-a minute sectors		to date
				(Tons	of 2,000	pounds)		
PRODUCTION -								
1943	35.728	523,584	155,546	899,395	25,158	146,263	206,432	1,569,242
1944		553,645	210,041	1,327,304	24,996	160,167	327,601	2,041,116
	213,001	000,010	Nacy v La		1029000	2009201	on goot	we care to
THDODEC								
IMPORTS -	0.00	0 01111	1212 12 12 12	1107 DOA	0 5 83	00 050		
1943		0,033		371,764	2,571	22,078	86,249	400,475
1944	4,417	16,226	75,318	337,424	1,628	11,167	81,363	364,817
EXPORTS -								
1943	62	239		952	3,244	22,797	3,306	25,968
1944		1,113	5		4,456	22,574	4,563	23,926
Tr.L.L.L. 4 2 6 5 B	10%	19110	0	600	2,200	LAGUIT	2,000	20,020
	-							
AVAILABLE FOR								
CONSUMPTION -								
1943	89,482	529,978	235,408	1,270,227	24,485	145,544	349,375	1,945,749
1944	-	568,758	285,354	1,064,489	22,168	148,760	404,401	2,382,007
	-		-		-			, , , , , , , , , , , , , , , , , , , ,

NOTE: Re IMPORTS - The imports of coal or coke, as shown in this report, represent the actual tonnages arriving at customs' ports, while the report of the Trade of Canada shows clearances from customs for consumption in Canada.

> PRODUCTION OF COKE IN CANADA, BY MONTHS, 1958-1944 (Exclusive of petroleum coke)

Month	1938	1939	1940	1941	1942	1943	1944
		(0)	00's of .	tons of	2,000 por	undz)	
January	224	203	257	268	273	232	345
February	199	177	225	240	253	250	331
March	218	191	239	266	287	276	356
April	208	184	237	253	270	268	338
May	208	196	252	260	277	278	343
June	192	189	249	248	270	266	328
Total - Six Months	1,249	1,140	1,459	1,535	1,635	1,570	2,041
July	183	190	259	259	275	308	
August	182	193	257	266	274	314	
September	184	183	252	263	269	326	
October	184	227	263	276	278	349	
November	180	229	258	270	269	339	
December	190	243	267	282	275	344	
TOTAL	2,352	2,410	3,015	3,151	. 3,275	3,550	

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