Minister of Trade and Commerce.

M7-7-3-36

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

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

MONTHLY REPORT

PETROLEUM AND NATURAL GAS PRODUCTION IN CANADA, DECEMBER, 1935

and

GASOLINE SALES IN CANADA, 1935.

PETROLEUM - Crude petroleum production in Canada during December reached the highest point since March, 1934, according to a statement just issued by the Dominion Bureau of Statistics at Ottawa. Output during December amounted to 125,658 barrels as compared with 116,756 barrels in November and 117,133 barrels in Docember, 1934. Production during the calendar year 1935 totalled 1,439,662 barrels or 1.2 per cent above the output in the preceding year.

In December, Alberta wells produced 110,118 barrels made up of 106,319 barrels of crude naphtha and 1,308 barrels of light crude oil from the Turner Valley field, 1,473 barrels of light crude oil from the Red Coulee field, and 1,018 barrels of heavy crude oil from the Wainwright field.

Petroleum and its products exported from Canada in December were valued at \$38,969; the November export valuation was \$202,820.

Imports of petroleum, asphalt and their products into Canada in December were worth \$2,255,859 or 54.1 per cent below the November valuation of \$4,918,747. The following countries were the sources of the Docember importations: United States, 90.8 per cent; Colombia, 5.0 per cent; Venezuela, 2.9 per cent; and India, Germany, Great Britain, Trinidad, Belgium, Sweden, France and Japan, the remainder. Crude petroleum imports in December were recorded at 55,639,590 gallons, of which the United States contributed 48,001,089 gallons, Colombia, 3,906,089 gallons, and Venezuela, 3,732,412 gallons.

The United States production of crude petroleum and natural gasoline amounted to 2,990,000 barrels per day as against 3,008,000 barrels produced in the preceding month. California exceeded its quota in December by 5,204,450 barrels; Texas overproduced by 2,236,406 barrels, and Louisiana's output was 1,162,173 barrels in excess of its quota.

Tablo 1 - PRODUCTION OF PETROLEUM IN CANADA, BY MONTHS, 1933 - 1935.

Month	1935(a)	1934	1933
	Barrels	Barrels	Barrels
January February March April May June July August September October	124,654 111,545 120,537 113,685 123,801 120,119 118,812 117,652 123,918 122,525	124,364 116,523 130,007 118,859 117,660 110,115 122,067 115,911 115,011 122,023 113,196	82,792 73,101 87,241 84,989 90,686 114,380 100,445 101,533 98,273 107,054 108,323
November	116,756 125,658	117,133	113,724
TOTAL	1,439,662	1,422,869	1,162,541

⁽a) Subject to revision.

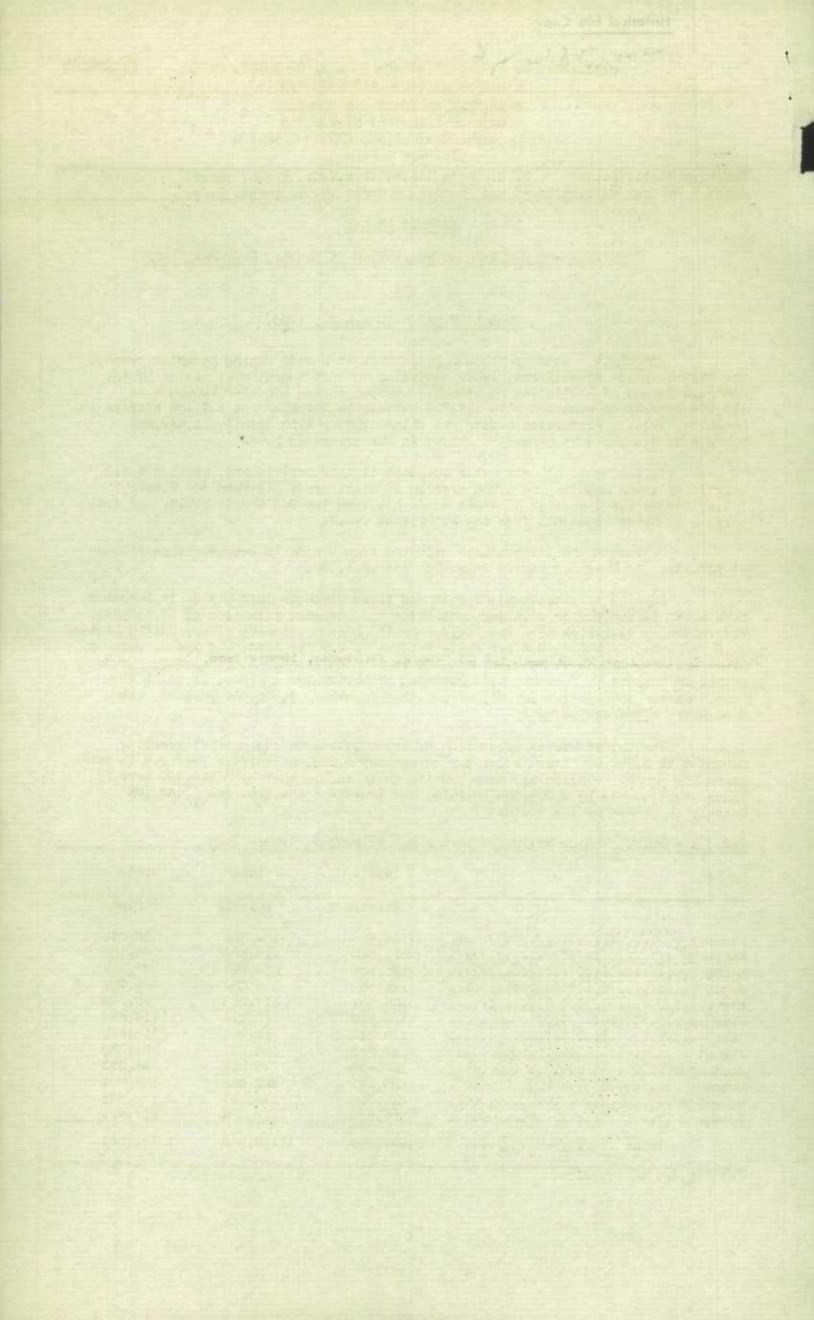


Table 2. - PRODUCTION OF PETROLEUM IN CANADA

	HOVEMBER	DECEMBER	DECEMBER		ONTHS ENDING
	1935	1935	1934	1935	1934
	Barrels	Barrels	Barrels	Barrels	Barrels
NEW BRUNSWICK	869	1,026	986	10,981	11,106
ONTARIO	11,935	14,514	10,343	164,931	141,385
ALBERTA -					
Turner Valley - naphtha	100,751	106,319	101,638	1,208,321	1,210,766
Turner Valley - light crude	1,264	1,308	1,690	18,691	21,896
Red Coulee-Border-Keho-light crude	1,459	1,473	1,701	20,536	20,989
Wainwright - heavy crude	478	1,018	775	14,638	11,779
Skiff - heavy crude		-	-	1,564	510
TOTAL ALBERTA (a)	103,952	110,118	105,804	1,263,750	1,265,940
CANADA	116,756	125,658	117,133	1,439,662	1,422,869(ъ)

⁽a) Total well output.

NATURAL GAS - The Canadian output of natural gas in December reached a total of 2,982,607 thousand cubic feet as compared with 2,246,830 thousand cubic feet in the previous month and 2,549,257 thousand cubic feet in December, 1934. Production during the calendar year, 1935 was estimated at 24,191,612 thousand cubic feet; in the preceeding year, 23,162,324 thousand cubic feet were produced.

Imports of mixed gas (natural & artificial) into Canada amounted to 7,144 thousand cubic feet worth \$4,812; during November 8,015 thousand cubic feet valued at \$6,002 were imported.

Table 3 - PRODUCTION OF NATURAL GAS IN CANADA, BY MONTHS, 1933 - 1935.

fonths	1935(a)	1934	1933
	M cu. ft.	M cu.ft.	M cu.ft.
anuary	. 3,561,990	3,130,075	2,933,911
ebruary		2,870,807	2,817,311
larch		2,758,331	2,493,233
pril		2,320,323	2,224,746
ay		1,533,760	1,691,430
une		1,213,259	1,127,681
uly		1,009,180	998,528
ugust		952,386	941,743
September		1,244,683	1,148,561
October		1,524,775	1,649,651
November		2,055,488	2,131,090
December		2,549,257	2,980,218
TOTAL	. 24,191,612(b)	23,162,324	23,138,103

GASOLINE - Monthly gasoline sales in Canada during 1935 are recorded in Table 4 on the following page. Gaseline imports into Canada and exports from Canada during November and December are shown in Table 5.

⁽b) Includes output from the North West Territories.

⁽a) Adjusted. (b) Subject to revision.

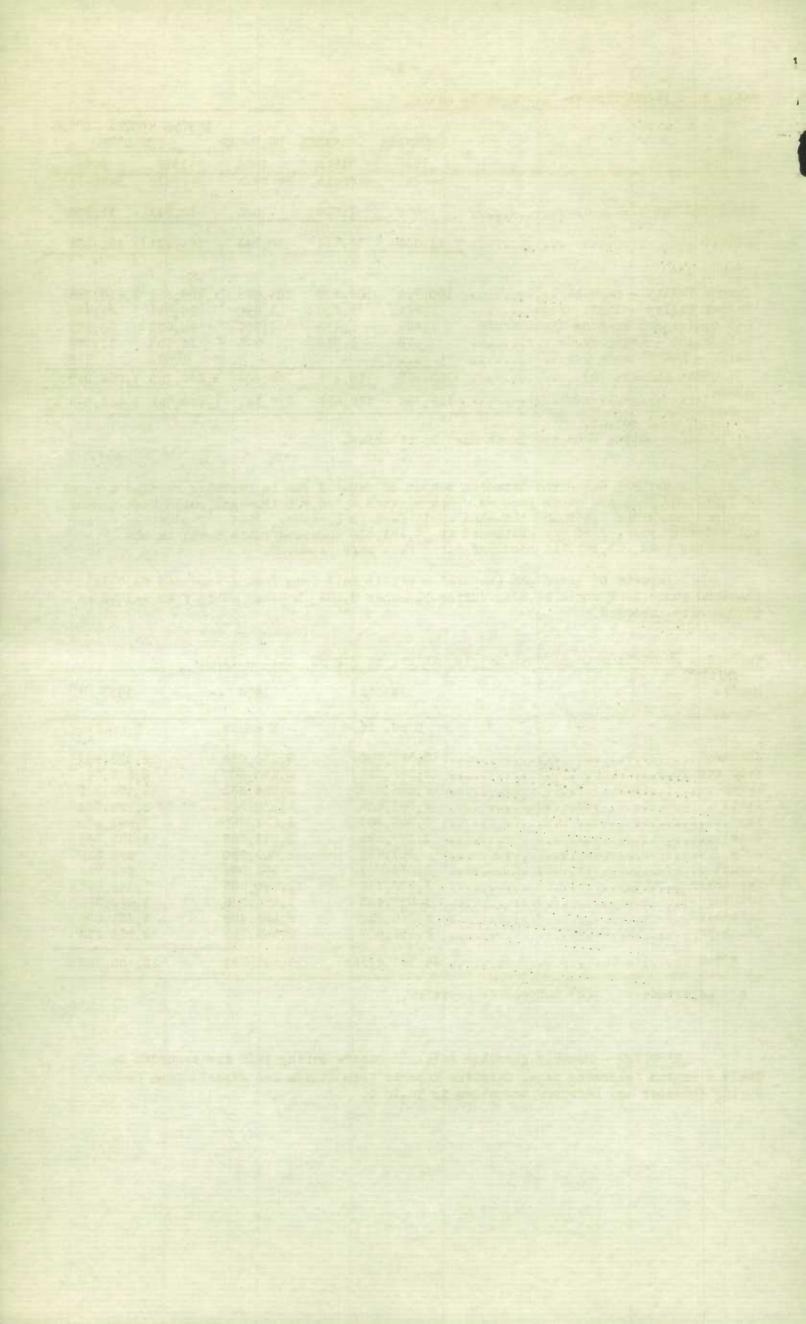


Table 4 - MONTHLY SALES OF GASOLINE IN CAN.DA, 1934 and 1935 (a)

	P.						Sas-		British	1
Month	E.	N.S.	N.B.	Que-	Ontario	Mani-	kat-	nl-	Colum-	TOTAL
	I.			bec		toba	chewan	berta	bia	
January	23	799	377	4,298	14,538			1,893	2,411	26,415
February	23	700	274	3,580	12,981		762	1,995	2,664	24,058
March	38	719	321	4,298		1,171	891	2,758	2,819	28,185
april	68	1,168	616	6,414	20,697	1,745		2,953	3,471	39,052
Way	312	2,106	1,464	9,552		2,642		4,793	3,868	50,770
June	347	2,285	1,785	10,603	29,730		3,886	4,746		59,184
July	423	2,833	2,128	12,551				5,134		67,158
august	420	2,992	2,272	12,568	27,583			5,402		64,427
September .	357	2,589	1,976	11,499		3,426	7,157	5,920	4,417	70,585
October	377	2,531	1,870	11,038		3,592		5,981	4,215	59,638
November	268	2,025	1,333	9,100	22,939	2,257		3,106	3,744	47,022
December	176	1,527	769	6,677	19,003	1,775	(b)	(b)	2,967	(b)
TOTAL FOR 1935	2,832	22,274	15,185	102,178	272,681	28,483			43,410	
TOTAL FOR										
1934	2,640	20,003	13,640	93,511	252,977	27,694	36,785	45,194	42,338	534,782
NOVEMBER,	257	1,820	1,198	7,798	22,643	2,541	3,299	4,067	3,233	46,656
DECEMBER,	105	1,302	770	5,656	17,506	1,744	1,928	2,816	2,868	34,695
Table 5 - IM	PORTS 1	NITIO CAR	T TO A BIT	11100 0000						
		INTO OM	INDK WAT	LXPORTS	N	OVE	MBER	I	ECE	MBER
		INTO OAL	INDE VIAT	APORTS		OVE		I		
IMPORTS - Natural cas absorption .6690 speci temperature From - U	inghead gasolir fic gre	d, compand, light	ression iter the	or	N Gallo	OVE 1	M B E R	I Ge	D E C E allons	MBER \$
Natural cas absorption .6690 speci temperature From - U	inghead gasolin fic gra nited 2	d, comprise, light	ression iter the	or	2,350, 2,557	0 V E 1	MBER 5 136,609 168,063	I Ge	D E C E allons	MBER 5
Natural cas absorption .6690 speci temperature From - U	inghead gasolin fic gra nited 2	d, comprise, light	ression iter the	or	2,350, 2,557,	0 V E 1	M B E R	I Ge	D E C E allons	MBER
Natural cas absorption .6690 speci temperature From - U P	inghead gasolir fic gra- nited S eru To ighter 60° ten	d, composed that a state of the	ression iter the 60°	or in	2,350, 2,557	0 V E 1	MBER 5 136,609 168,063	I Ge	36,217	137,768
Natural cas absorption .6690 speci temperature From - U P Gasoline, 1 gravity at From - U	inghead gasolir fic granted Serv To ighter 60° ten	than .8	ression iter the 5 60°	or in	2,350, 2,557, 4,907,	0 V E 1	136,609 168,063 304,672	1,9	236,217 236,217	137,768 137,768
Natural cas absorption .6690 speci temperature From - U Gasoline, 1 gravity at From - U	inghead gasolir fic grant in ted Service of the first field of the fitted Service of the	than .8	ression iter the 60°	or in	2,350, 2,557, 4,907,	0 V E 1 0ns 640 230 870	136,609 168,063 304,672	1,5 1,5	236,217 236,217 450 214,448	137,768 137,768
Natural cas absorption .6690 speci temperature From - U P Gasoline, 1 gravity at From - U	inghead gasolir fic grenited Seru To ighter 60° ten inited Seruited Seru	than .8	ression ter the 60°	or in	2,350, 2,557, 4,907,	0 V E 1 ons 640 230 870	136,609 168,063 304,672	1,5 1,5	236,217 236,217	137,768 137,768 137,768
Natural cas absorption .6690 speci temperature From - U P Gasoline, 1 gravity at From - U	inghead gasolir fic grenited Seru To ighter 60° ten inited Seruited Seru	than .8	ression ter the 60°	or in	2,350, 2,557, 4,907,	0 V E 1 ons 640 230 870	136,609 168,063 304,672	1,5 1,5	236,217 236,217 236,217	137,768 137,768 137,768
Natural cas absorption .6690 speci temperature From - U Gasoline, 1 gravity at From - U	inghead gasolir fic gra- inited Seru To ighter 60° ten inited Seru ten inited Seru ten inited Seru ten inited Seru ten	than .8	ression ter the 60°	or	2,350, 2,557, 4,907, 1,398, 1,400	0 V E 1 ons 640 230 870	136,609 168,063 304,672	1,5 1,5 1,5	236,217 236,217 236,217	MBER \$



715. ------

. . .