ENERGY

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STATISTICS

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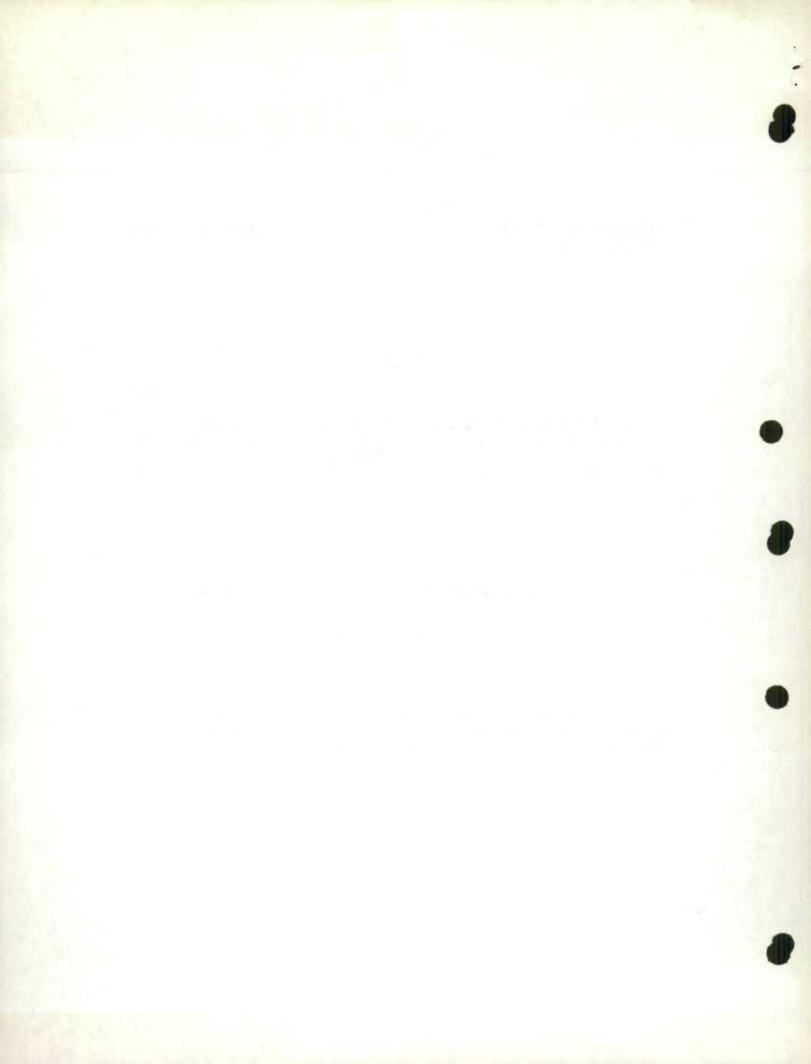
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1. Retail Gasoline Statistics by Metropolitan Area

Second Quarter 1969

Retail sales of gasoline in Canada's major metropolitan areas for the second quarter of 1969 were 412.8 million gallons. This amount was dispensed though 7,243 outlets.

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The breakdown by area is as follows:

	Metropolitan Areas									
	Montreal*	Ottawa Hull	Toronto* Hamilton	Winnipeg	Regina	Calgary	Edmonton	Vancouver	Total	
Outlets										
Number of branded outlets	2,207	418	2,260	416	133	370	410	929	7,143	
Number of other outlets	81		19	_	-	-	-	-	100	
Totals	2,288	418	2,279	416	133	370	410	929	7,243	
Gallonage ('000 gallons)										
Dispensed through branded outlets	112,125	23,271	147,212	23,154	8,033	20,548	22,631	52,015	408,989	
Dispensed through other outlets	2,606	-	1,162	-	-	-	-	-	3,768	
Total	114,731	23,271	148,374	23,154	8,033	20,548	22,631	52,015	412,757	

Note: Due to revisions, the number of service stations of each area does not compare exactly with the previous quarter.
\* In Montreal and Toronto-Hamilton branded and other outlets are shown separately.

Using estimated vehicles registration statistics, passenger cars per service station in the eight metrolpolitan areas averaged 391. The Toronto-Hamilton area has an average of 456 passenger cars per station followed by Ottawa-Hull with 443, Winnipeg and Vancouver 407, Regina 365, Calgary 357, Edmonton 341 and Montreal 324.

Population per car in these metropolitan areas is estimated at 3.0. This compares fovourably with the Canada figure of 3.4. The city of Vancouver has a population per car of 2.5, followed by Calgary, Toronto-Hamilton, Ottaws-Hull, Regina, Edmonton, Winnipeg and Montreal with the last area registering a ratio of 3.7 persons per car.

During the aecond quarter of 1969, gasoline sold through retail pump outlets in the metropolitan areas averaged 128 gallons per vehicle. Regins shows an average of 138 gallons; Montreal 137; Edmonton 131; Toronto-Hamilton 128; Calgary 127; Vancouver 121 and Ottawa-Hull 113.

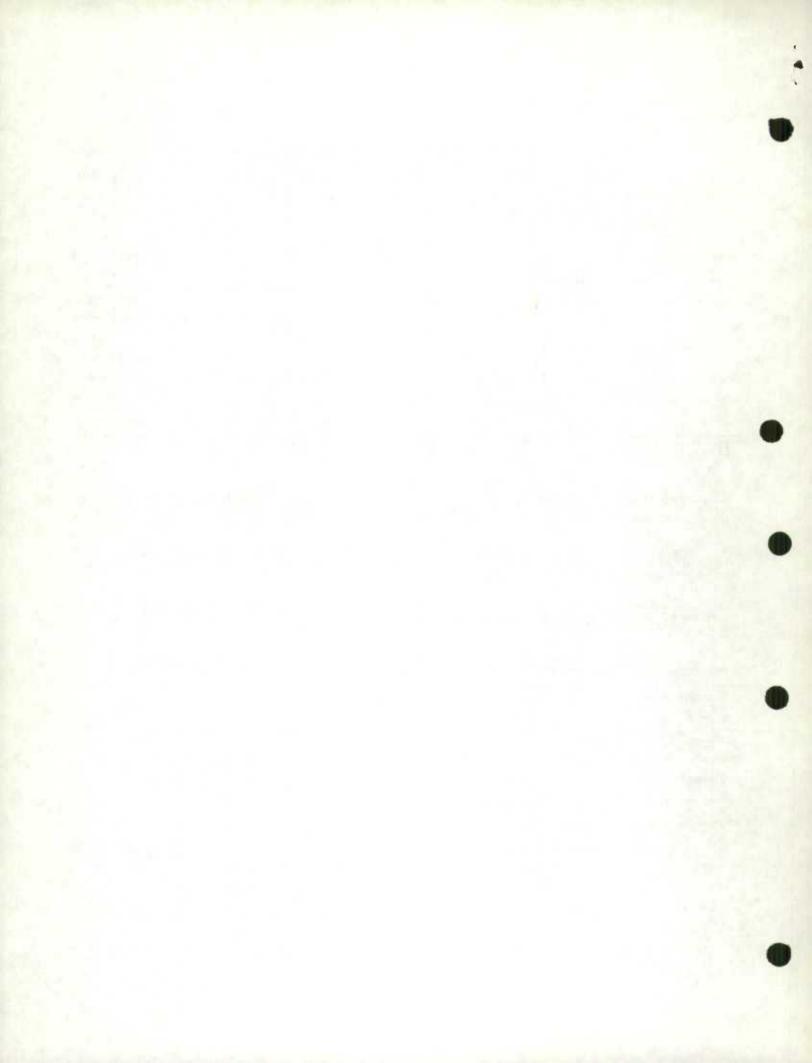
With the exception of Montreal, Ottawa-Hull and Toronto-Hamilton, Metropolitan areas are identical with census metropolitan areas. Estimates of population and number of vehicles for the eight metropolitan areas are as follows:

	Population* 1st June 1968	Passenger cars(1, 2)*	Commercial vehicles(1)*	
iontreal	2, 744,000	740,700	99, 700	
ottawa-Hull	527,000	185,300	19,900	
Foronto-Hamilton	2,866,000	1,039,700	123,800	
Minnipeg	523,000	169,500	23,300	
egina	137,000	48,600	9,600	
calgary	361,000	132,200	29,000	
dmonton	425,000	140,000	33,100	
Jancouver	953,000	378,500	50,100	
Canada, total	20, 744, 000	6,051,800	1,788,500	

<sup>(1) 1968</sup> registrations.

<sup>(2)</sup> Taxis included.

<sup>\*</sup> Estimates.



## 2. Preliminary Propane Statistics February 1969

Sales of propane to final consumers in February 1969 amounted to 1,137,852 barrels while 1,053,182 barrels were exported. Deliveries for petrochemicals and other products totalled 261,649 barrels.

Due to lack of data, a further breakdown of sales to final consumers is not possible except for the province of Alberta where Residential and Commercial users accounted for 260,760 barrels and 4,724 barrels were sold for industrial purposes.

Confidentiality requires that supply figures for the Atlantic provinces be incorporated with those of Quebec.

GAS PROCESSING PLANT AND REFINERY PROPANE - SUPPLY AND DISPOSITION, FEBRUARY 1969

1	Atlantic	Quebec	Ontario	Manitoba and Saskatchewan	Alberta	British Columbia	Canada		
	barrels								
Supply				7 1					
		35.50			5				
Processing plant production less returned to formation	-		-	60,097	1,249,929	38,395	1,348,421		
Refinery production	-	187,590	197,352	18,503	10 Par	32,205	435,650		
Imports	-	1,650	-		3,180		4,830		
Inventory Change		23,368	(19,652)	369,024	170,591	112,751	656,082		
LPG available for consumption	-	212,608	177,700	447,624	1,423,700	183,351	2,444,983		
Inter-provincial transfers in		79,170	159,458	186,285		415,684	840,597		
Total	-	291,778	337,158	633,909	1,423,700	599,035	3,285,580		
Disposition									
Disposition									
Plant and refinery use		9,800	500	2,900	2,030	-	15,230		
Gas enrichment	as	-			516	_	516		
Miscible flood	-	-	*				44		
Petrochemical and other producers	84	33,689	118,069	(10)	109,817	-	261,649		
Final consumers	38,034	198,387	218,400	243,121	265,484	174,426	1,137,852		
Exports	-to-		U. DO.	235,615	384,718	432,849	1,053,182		
Losses and adjustments	(203)	9,924	189	25,928	(37, 194)	(12,765)	(14,121)		
LPG consumed	37,915	251,800	337,158	507,554	725,371	594,510	2,454,308		
Inter-provincial transfers out	-	2,063	_	126,355	698,329	4,525	831,272		
Total	37,915	253,863	337,158	633,909	1,423,700	599,035	3,285,580		

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