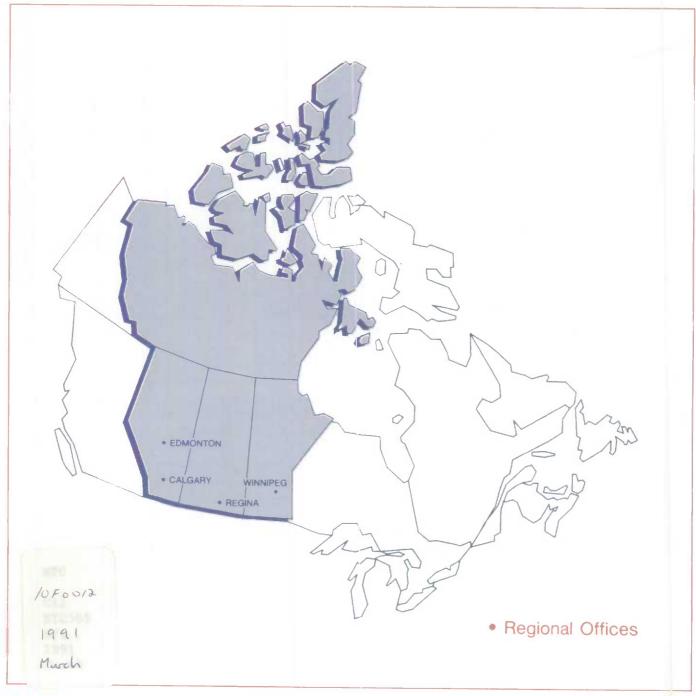


Prairie Update

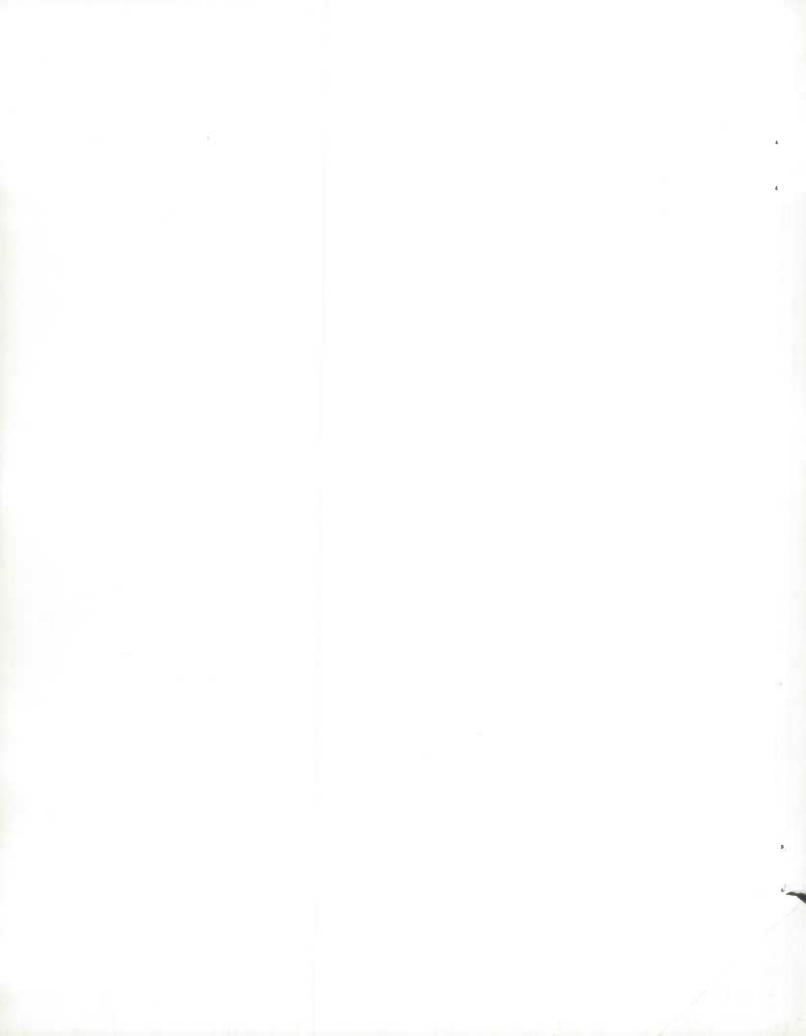
Economic indicator report

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Statistics Canada Statistique Canada Canadä





STATISTICS CANADA PRAIRIE UPDATE

Economic Indicator Report

March 1991

Statistics Canada
Edmonton Office
Advisory Services
8th Floor, Park Square
10001 Bellamy Hill
Edmonton, AB
T5J 3B6

495-3027 1-800-282-3907 (toll free)

Source: Statistics Canada. Prepared using CANSIM (Statistics Canada's computerized Data Bank).

(Aussi Disponible en Français)

COST: \$50.00 per year

SUNTERFATA INTERFACE

ADAMAD ROAMAD

PRAIRIE HIGHLIGHTS

ALBERTA

The unemployment rate in Edmonton for February 1991 was 8.8%, down from 9.9% in January 1991, but still slightly higher than the 8.3% rate of February 1990. Calgary, however, has seen an increase in its unemployment rate, from 8.9% in January 1991 to 9.0% in February of the same year. This is also a significant increase from the 7.1% of February 1990. The Alberta unemployment rate was 8.2% versus 7.3% in the previous year.

The All-Items Consumer Price Index for Edmonton rose 6.5% over the last year to 122.5 as of February 1991. Calgary's current Allitems Index is 122.9, up 6.8% over the past 12 months. These increases represent a slight drop from the 7.9% and 8.2% seen in Edmonton and Calgary in January of 1991.

The January New Housing Price Index for Edmonton increased 9.8% over the past 12 months, bringing the index to 140.7. Calgary's January index stands at 133.2, with an increase of only 0.9% over the last year.

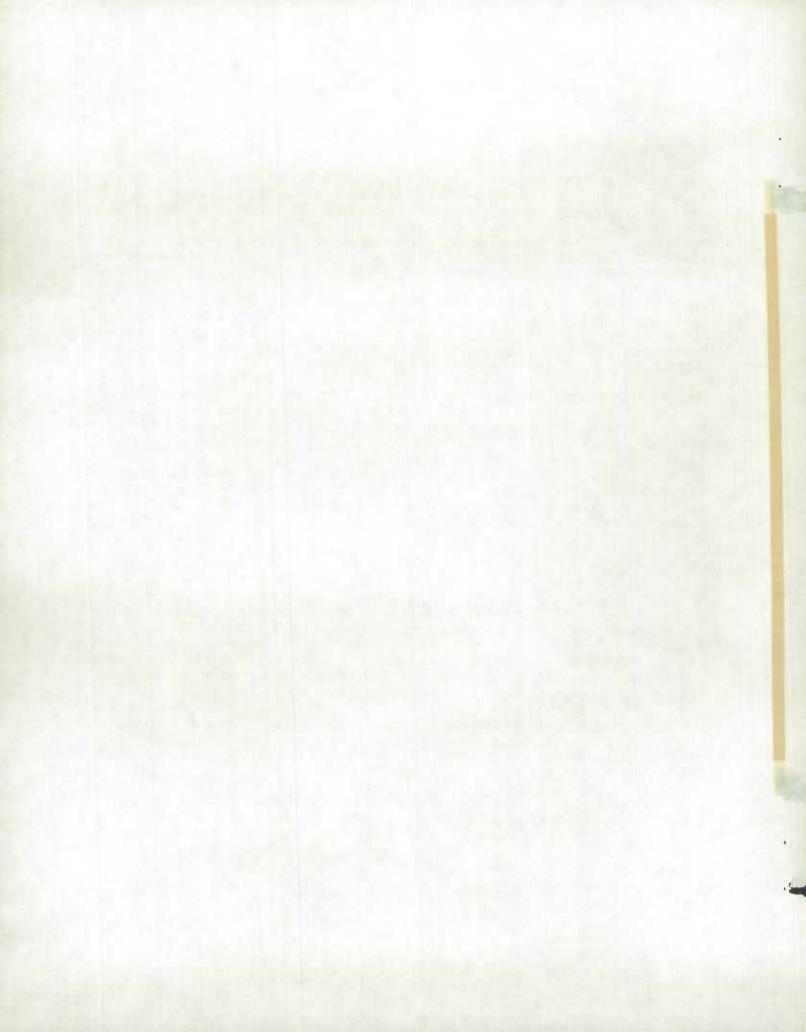
Alberta retail sales for the year 1990 have reached a total of \$19,713,000,000.00, topping the 1989 total of \$17,106,208,000.00 by 15.2%. Alberta ranked fourth following Ontario (\$72.7 billion), Quebec (\$47.6 billion) and British Columbia (\$25.0 billion).

SASKATCHEWAN

Between January and February, the All-items Index of the Consumer Price Index fell by 0.5% in Regina. The largest downward impact originated in the Transportation Index, where lower prices for gasoline were noted. Lower prices were also noted for fresh fruit, cereal and bakery products, and sugar. Since February 1990, this index has risen 4.8%, the second lowest increase of all the major cities in Canada. Toronto was the lowest at 4.4%.

In Saskatoon, their index fell by 0.4% between January and February. Lower prices were observed for fresh fruit, beef, chicken, and bakery products. Since February 1990, the All-items Index has risen by 5.4%.

The All-items Index for Saskatchewan in February was 124.0 based on 1986 = 100. Between January and February, the index declined by 0.4%. The increase between February 1990 and 1991 was 5.0%.



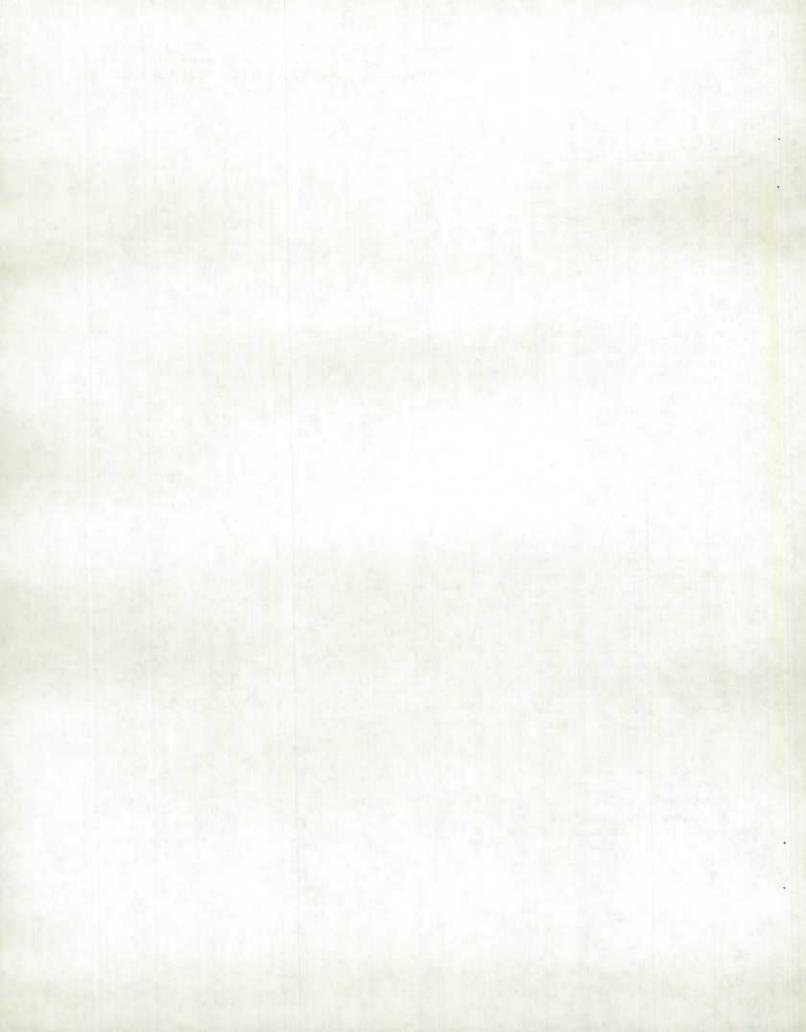
MANITOBA

The seasonally adjusted unemployment rate in Manitoba climbed in February to 8.5%, up from 7.8% last month; resuming the trend of increasing levels of unemployment exhibited in the last 3 months of 1990. On an unadjusted basis, employment in the province dropped to 483,000, down 1,000 from last month and 11,000 less than last February. Surprisingly, the services sector is bearing the employment loss over the year as employment has dropped by 11,000 jobs while the goods producing sector is employing the same number of workers. Manufacturing employment, however, continued to fall, dropping to 53,000. Nationally, employment is down 332,000 persons from last February.

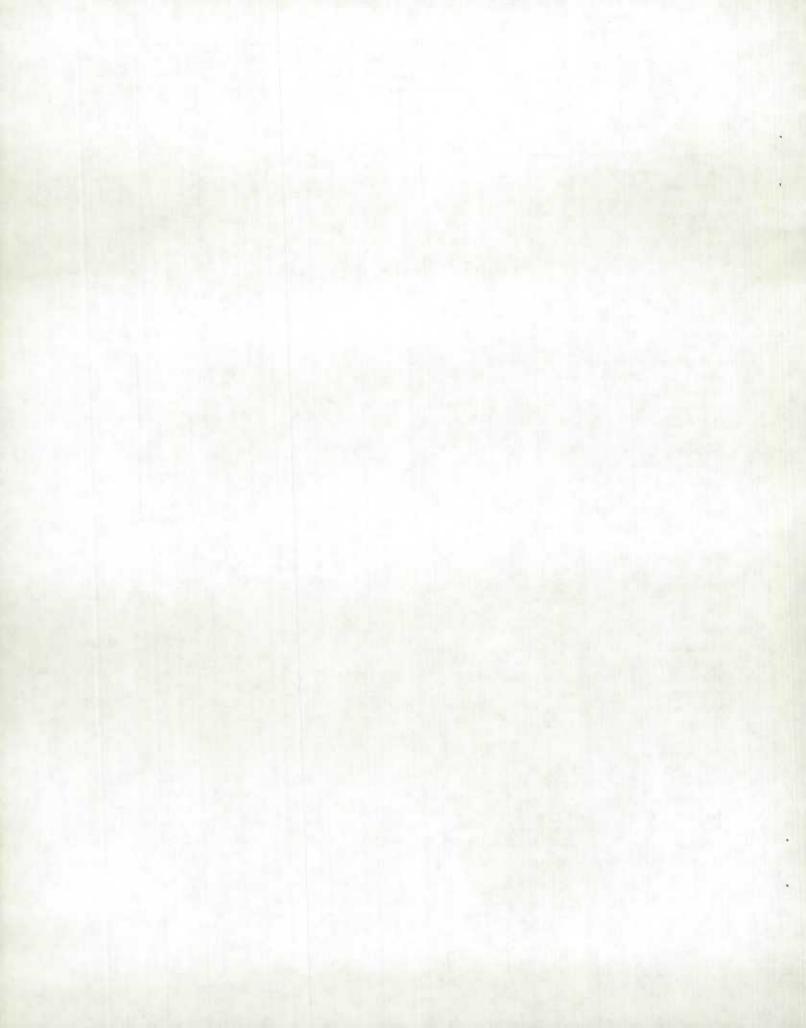
The Consumer Price Index in Winnipeg fell by 0.2% on a monthly basis and dropped to 6.1% on an annual basis in February from 6.8% last month. The largest downward contribution came from transportation, where lower prices for gasoline more than offset higher fares for local transit. The food index registered a slight decline due to lower prices for fresh fruit, sugar, bakery products, beef and pork. Further downward pressure resulted from lower prices for personal care supplies, cigarettes and served alcoholic beverages. Moderating the impact of these declines were advances in the clothing and housing components. The rise in the latter was mainly due to higher prices for household furnishing and equipment, and increased charges for rented and owned accommodation. Price increases for packaged holiday trips were also registered.



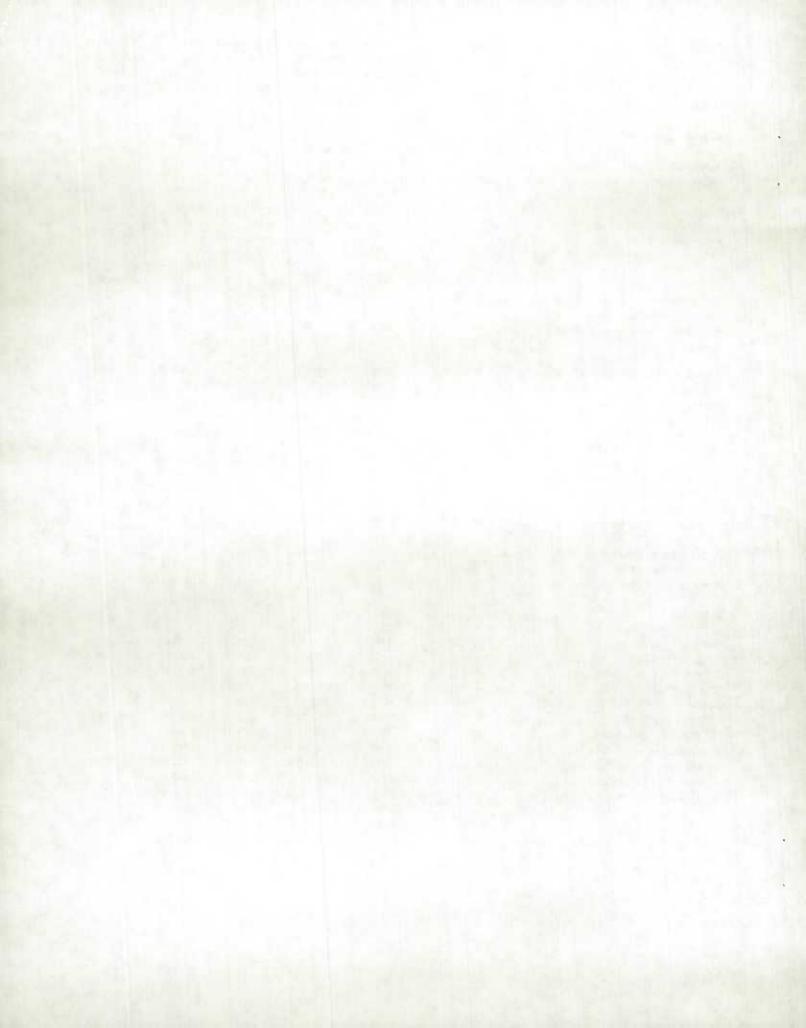
	Reference	Data	Data	Percent	Data for	% Change
	Period	for	for	Change	same Per.	from
		Reference	Previous	from Last	last Year	same Per.
		Period	Period	Period		a Year ago
LABOUR FORCE ('000)			47.47	0.5	47/10	0.4
Canada	91-Feb	13471.	13407.	0,5	13419.	-0.4
Manitobe	91-Feb	534.	530.	9.8	335.	-0.6
Winnipeg	91-Feb	333.	332. 475.	/ -0.2	470.	0.9
Saskatchewan	91-Feb	474. 96.	97.	-1.0	94.	2.1
Regina	91-feb 91-feb	92.	90.	2.2	92.	0.0
Saskatoon	91-reb	1327.	1325.	0.3	1304.	1.9
Alberta	91-Feb	400.	391.	2.3	396.	1.0
Edmonton	91-Feb	392.	396.	-1.0	382.	2.6
Calgary	31-1-ED	376.				
EMPLOYED ('000)						
Canada	91-Feb	11956.	11952.	0.0	12288.	-2.7
Manitoba	91-Feb	483.	484.	-0.2	494.	-2.2
Winnipeg	91-Feb	299.	301.	-0.7	308.	-2.9
Saskatchewan	91-Feb	432.	435.	-0.7	432.	0.0
Regina	91-Feb	89.	89.	0.0	85.	4.7
Saskatoon	91-Feb	79.	79.	0.0	84.	-6.0
Alberta	91-Feb	1220.	1209.	0.9	1209.	0.9
Edmonton	91-Feb	365.	352.	3.7	363.	0.6
Calgary	91-Feb	356.	361.	-1.4	355.	0.3
1111FURI OWER						
UNEMPLOYED ('000)	91-Feb	1515.	1455.	4.1	1131.	34.0
Canada	91-Feb	51.	46.	10.9	43.	18.6
Winnipeg	91-Feb	34.	31.	9.7	27.	25.9
Saskatchewan	91-Feb	42.	40.	5.0	38.	10.5
Regina	91-feb	7.	8.	-12.5	9.	-22.2
Saskatoon	91-Feb	13.	11.	18.2	8.	62.5
Alberta	91-Feb	109.	116.	-6.0	95.	14.7
Edmonton	91-Feb	35.	39.	-10.3	33.	6.1
Calgary	91-Feb	35.	35.	0.0	27.	29.6
Latgary	71 1 25					
UNEMPLOYMENT RATE (%)						
Canada	91-Feb	11.2	10.9		8.4	
Manitoba	91 - Feb	9.5	8.7		7.9	
Winnipeg	91 - Feb	10.1	9.3		8.1	
Saskatchewan	91-Feb	8.9	8.4		8.1	
Regina	91 - Feb	7.4	7.8		10.0	
Saskatoon	91-Feb	14.1	12.3		8.7	
Alberta	91-Feb	8.2	8.7		7.3	-
Edmonton	91-Feb	8.8	9.9		8.3	
Calgary	91-Feb	9.0	8.9		7.1	
INIPART CHAPTER BATE (PL						
UNEMPLOYMENT RATE (%) (Seasonally Adjusted)						
(Seasonalty Adjusted)	91-Feb	10.2	9.7		7.6	
Manitoba	91-Feb	8.5	7.8		7.0	
Saskatchewan	91-feb	7.6	7.0		6.9	
Alberta	91-Feb	7.6	7.9		6.7	
7757751 5 M + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 +						



PARTICIPATION RATE (%) Canada	91-Feb 91-Feb 91-Feb 91-Feb 91-Feb 91-Feb 91-Feb 91-Feb 91-Feb	65.3 66.1 67.0 65.8 69.0 66.0 71.5 70.9	Data for Previous Period 65.1 65.7 66.9 65.9 69.5 64.4 71.4 69.4 73.8	Percent Change from Last Period	Data for same Per. last Year 66.1 66.7 68.0 64.9 67.8 66.6 71.5 71.4 73.1	% Change from same Per. a Year ago
AVERAGE WEEKLY EARNINGS						
(All Employees, incl.						
overtime)						
INDUSTRIAL AGGREGATE (\$)	90-Dec	523.41	523.12	0.06	496.59	5.40
Canada	90-Dec	466.24	464.88	0.29	454.90	2.49
Manitoba	90-Dec	457.42	454.67	0.60	433.30	5.57
Saskatchewan	90-Dec	514.80	516.01	-0.23	490.68	4.92
Alberta	90-0ec	314.00	2.0.0			
CONCINCT DOLCT INDEV						
CONSUMER PRICE INDEX						
ALL-ITEMS (1986=100)	91-Feb	125.0	125.0	0.0	117.7	6.2
Manitoba	91-Feb	124.1	124.2	-0.1	117.0	6.1
Saskatchewan	91-Feb	124.0	124.5	-0.4	118.1	5.0
Alberta	91-Feb	122.7	123.9	-1.0	115.2	6.5
Winnipeg	91-Feb	124.1	124.3	-0.2	117.0	6.1
Regina	91-Feb	123.4	124.0	-0.5	117.7	4.8
Saskatoon	91-Feb	124-0	124.5	-0.4	117.7	5.4
Ednonton	91-Feb	122.5	123.9	-1.1	115.0	6.5
Calgary	91-Feb	122.9	123.9	-0.8	115.1	6.8
F000						
Canada	91-Feb	120.9	120.9	0.0	115.1	5.0
Winnipeg	91-Feb	122.7	123.0	-0.2	116.5	5.3
Regina	91-Feb	125.0	125.3	-0.2	116.8	7.0
Saskatoon	91-Feb	124.4	124.9	-0.4	116.7	6.6
Edmonton	91-Feb	119.0	119.7	-0.6	111.7	6.5
Calgary	91-Feb	120.5	119.8	0.6	110.4	9.1
NEW HOUSING PRICE INDEX						
(1986=100)	01 1	133.4	136.1	-2.0	146-2	-8.8
Canada	91- Jan	108.6	108.9	-0.3	107.0	1.5
Winnipeg	91- Jan	109.6	109.3	0.3	107.5	2.0
Regina	91- Jan	107.3	107.7	-0.4	107.2	0.1
Saskatoon	91-Jan	140.7	140.1	0.4	128.2	9.8
Edmonton	91-Jan	133.2	133.2	0.0	132.0	0.9
Calgary	91-Jan	133.2	133.2	0.0	132.0	0.7

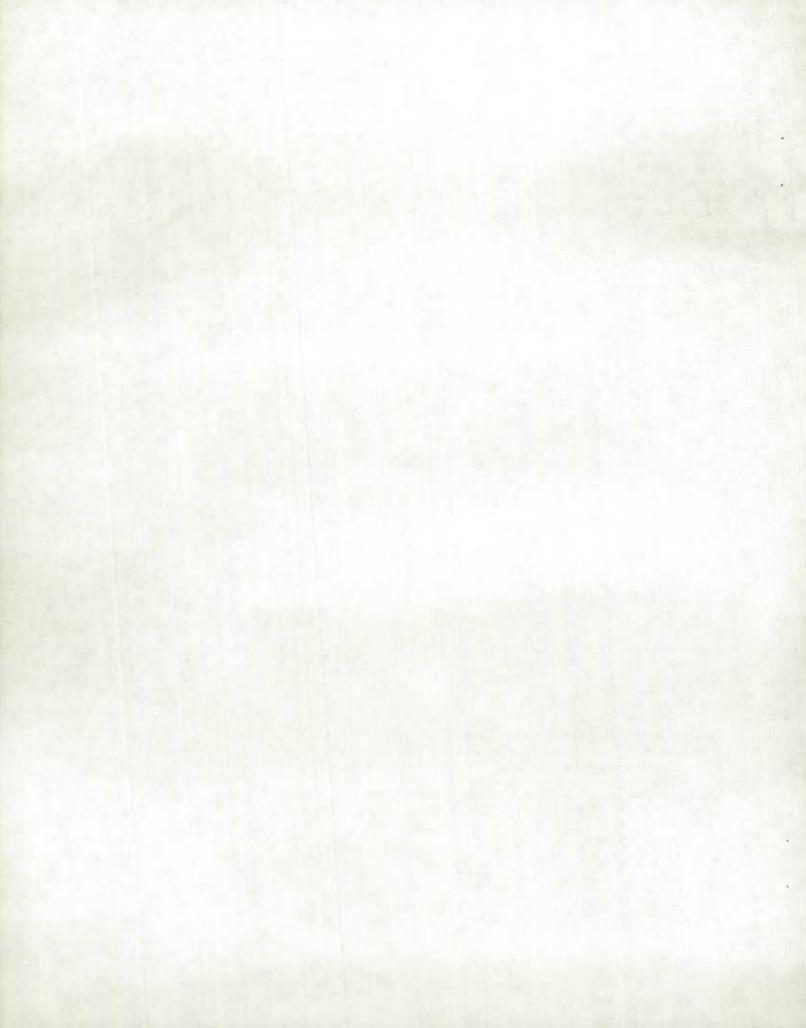


	Reference Period	Data	Data for same Per.	% Change from	Total Year to	%CHG, YTD over same
		Reference	last Year	same Per.	date	period
		Period		a Year ago		last yr.
MANUFACTURING SHIPMENTS (\$'000)						
Canada	91-Jan	22006147.	22546280.	-2.4	22006147.	-2.4
Mani tobe	91-Jan	510590.	565420.	-9.7	510590.	-9.7
Saskatchewen	91-Jan	316705.	269202.	17.6	316705.	17.6
Alberta	91-Jan	1637778.	1492615.	9.7	1637778.	9.7
RETAIL SALES (millions \$)						
Department Store						
Type Merchandise (Raw)						
All Stores						
Canada	90-Dec	913/3.	8877.	2.9	68398.	2.0
Manitoba	90-Dec	324.	313.	3.5	2375.	1.2
Saskatchewan	90-Dec	271.	261.	3.8	2079.	2.9
Alberta	90-Dec	1003.	962.	4.3	7698.	6.4
RETAIL SALES (millions \$)						
Canada, Total, All Stores (Raw)	90-Dec	19516.	19713.	-1.0	194730.	1.0
Supermarkets and Grocery stores	90-Dec	3744.	3836.	-2.4	42126.	2.6
All other food stores	90-0ec	371.	375.	-1.1	3588.	4.3
Drugs and medicine	90-Dec	1035.	944	9.6	9687	11.5
Men's clothing stores	90-Dec	366.	356.	2.8	2206.	-0.3
Women's clothing stores	90-Dec	537.	517.	3.9	4132.	5.5
Other clothing stores	90-Dec	643.	626.	2.7	4490.	-1.9
Household furnitures and appl	90-Dec	1143.	1050.	8.9	9180.	-3.3
Recreational and motor veh	90-Dec	2477.	2862.	-13.5	41958.	-4.9
Gasoline service stations	90-Dec	1292.	1220.	5.9	14565.	5.0
General merchandise stores	90-Dec	2999.	2909.	3.1	20872.	1.5
Manitoba, Total, All Stores	90-Dec	709.	719.	-1.4	6986.	2.4
Saskatchewan, Total, All Stores	90-Dec	633.	612.	3.4	6351.	2.6
Alberta, Total, All Stores	90-Dec	2002.	1970.	1.6	19713.	2.4
BUILDING PERMITS (\$'000)						
Manitoba-Total	90-Dec	24745.	32158.	-23.1	731541.	-12.6
Man Residential Total	90-Dec	8136.	17253.	-52.8	344012.	-12.7
Man Non-Residential Total	90-Dec	16609.	14905.	11.4	387529.	-12.5
Winnipeg	90-Dec	21509.	27870.	-22.8	480575.	-27.2
Saskatchewan-Total	90-Dec	9776.	24052.	-59.4	453897.	-9.7
Sask Residential Total	90-Dec	2428.	3178.	-23.6	123496.	-14.6
Sask Non-Residential Total	90-Dec	7348.	20874.	-64.8	330401.	-7.7
Regina	90-Dec	2920.	15074.	-80.6	111995.	-24.0
Saskatoon	90-Dec	4604.	4039.	14.0	180819.	-20.0
Alberta-Total	90-Dec	158792.	164573.	-3.5	2991058.	16.9
Alta Residential Total	90-Dec	52307.	100957.	-48.2	1657206.	24.0
Alta Non-Residential Total	90-Dec	106485.	63616.	67.4	1333852.	9.2
Edmonton	90-Dec	56358.	49317.	14.3	958965.	6.7
Calgary	90-0ec	43164.	75356.	-42.7	1069940.	7.9



	Reference Period	Data for Reference Period	Data for same Per. last Year	from	Total Year to date	XCHG, YTD over same period last yr.
HOUSING STARTS (#)						
Canada (centres 10,000+)	91-Jan	5402.	13063.	-58.6	5402.	-58.6
Manitoba (centres 10,000+)	91-Jan	58.	260.	-77.7	58.	-77.7
Winnipeg	91-Jan	48.	251.	-80.9		-80.9
Saskatchewan (centres 10,000+).	91-Jan	27.	46.	-41.3 '	27.	-41.3
Alberta (centres 10,000+)	91-Jan	400.	1198.	-66.6	400.	-66.6
ELECTRIC POWER GENERATION (MWH) TOTAL ENERGY GENERATION						
Mani toba	90-Dec	2032067.	1852059.	9.7	20149242.	7.5
Saskatchewan	90-Dec	1292074.	1323042.	-2.3	13540023.	0.3
Alberta	90-Dec	4091811.	3901702.	4.9	42874401.	-1.1
TOTAL HYDRO GENERATION						
Manitoba	90-Dec	1954857.	1732540.	12.8	19746872.	7.9
Saskatchewan	90-Dec	294135.	314146.	-6.4	4220227.	49.0
Alberta	90-Dec	126396.	124214.	1.8	2059850.	28.9

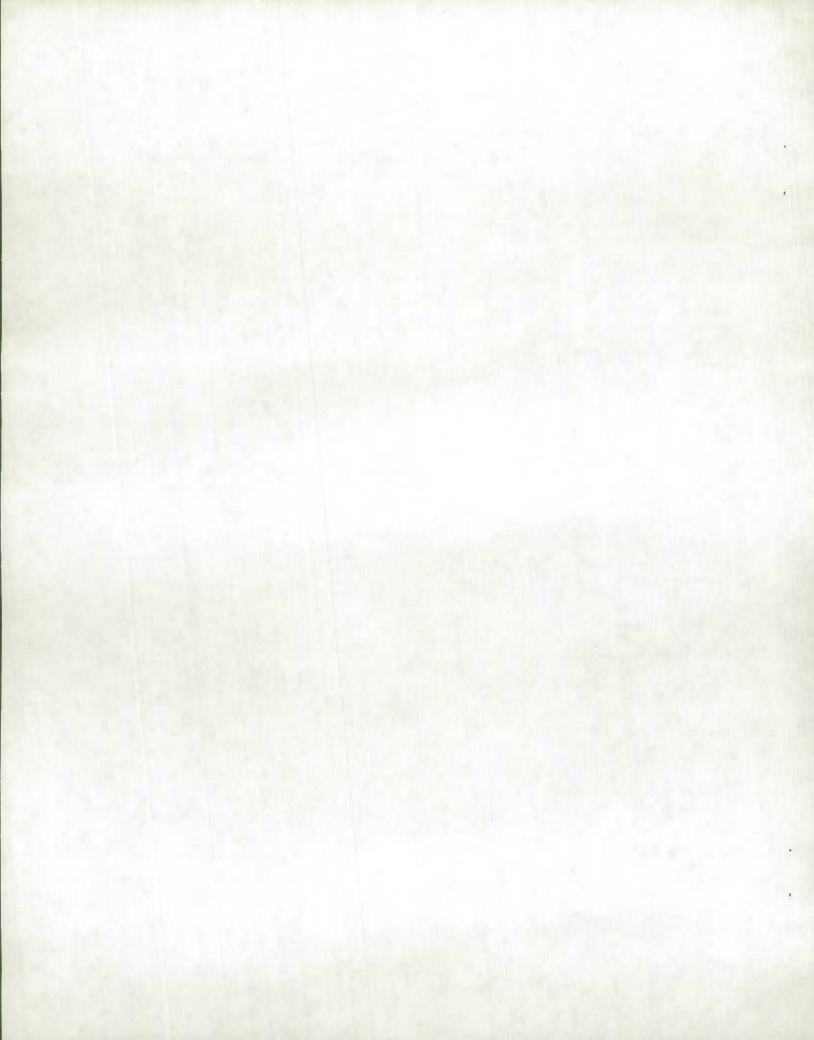
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NORTHWEST TERRITORIES

	Reference Period	Data for Reference Period	Data for Previous Period	Percent Change from Last Period	Data for same Per. last Year	% Change from same Per. a Year ago
AVERAGE WEEKLY EARNINGS (All Employees, incl. overtime) INDUSTRIAL AGGREGATE (\$) Northwest Territories	90-Dec	733.64	735.89	-0.31	667.13	9.97
CONSUMER PRICE INDEX ALL-ITEMS (1986=10D) Yellowknife	91-Feb	121.8	121.7	0.1	113.9	6.9
FOOD Yellowknife	91-Feb	116.5	116.0	0.4	110.7	5.2

	Reference Period	pata for Reference Period	Data for same Per. last Year	% Change from same Per. a Year ago	Total Year to date	XCHG, YTO over same period last yr.
RETAIL SALES (millions \$) Department Store						
Type Merchandise (Raw)						
All stores						
Northwest Territories	90-Dec	21.	22.	-4.5	194.	1.0
RETAIL SALES (millions \$)(Raw)						
Northwest Territories						
Total, All Stores	90-Dec	31.	32.	-3.1	311.	3.3
BUILDING PERMITS (\$'000)						
Northwest Territories-Total	90-Dec	1890.	570.	231.6	59794.	-13.0
N.W.T. Residential Total	90-0ec	796.	474.	67.9	23061.	-26.5
N.W.T. Non-Residential Total	90-Dec	1094.	96.	1039.6	36733.	-1.6
ELECTRIC POWER GENERATION (MWH)						
TOTAL ENERGY GENERATION					170171	0.4
Northwest Territories	90-Dec	47003.	46664.	0.7	471674.	0.4
TOTAL HYDRO GENERATION					257425	
Northwest Territories	90-Dec	23867.	23978.	-0.5	257185.	-0.9



The March issue of the Canadian Economic Observer is now available for purchase. Dealing with timely Canadian economic issues, this publication is a fitting complement to the Prairie Update. A must for all those interested in the state of our economic situation, Canadian Economic Observer may be purchased on a monthly basis for \$22.00 per issue or as a subscription for \$220.00 a year. Contact the Regional Office nearest you to place your order.

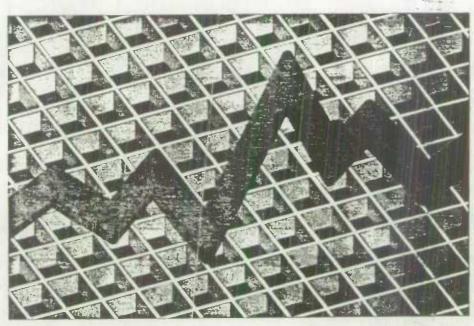


CANADIAN ECONOMIC OBSERVER

- ♦ CPI jumps in January; as GST introduced
- Unemployment rate passes 10% in February
- ♦ Stock markets rally
- Fourth quarter National Accounts: Spending fulls in all major sectors
- Feature article: Tracking down discretionary income

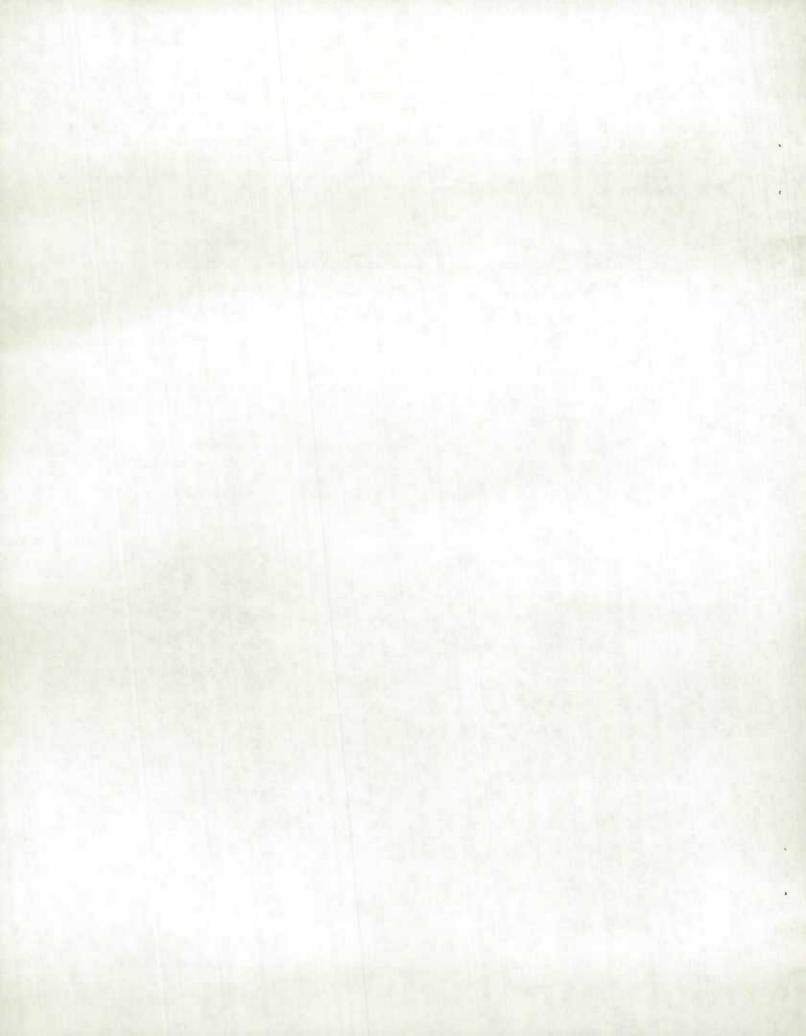
L'OBSERVATEUR ÉCONOMIQUE CANADIEN

- ♦ Bond de l'IPC en janvier avec l'introduction de la TPS
- Le taux de chômage à plus de 10 % en février
- * Reprise des marchés boursiers
- Comptes nationaux du quatrième trimestre: Baisse des dépenses dans tous les principaux secteurs
- ♦ Étude spéciale : Détermination du revenu discrétionnaire



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DEFINITIONS

Labour Force - that portion of the civilian non-institutional population 15 years of age and over who, during the reference week were employed or unemployed

Employed - persons who, during the reference week, did any work at all or had a job but were not at work due to: (1) own illness or disability (2) personal or family responsibilities (3) bad weather (4) labour dispute (5) vacation (6) other reason not specified above (excluding persons on layoff and persons whose job attachment was to a job to start at a definite date in the future)

Unemployed - persons who, during the reference week, were without work and were available for work, had been on layoff, or had a new job to start in four weeks or less from the reference week

Unemployment Rate - represents the number of unemployed persons expressed as a per cent of the labour force

Participation Rate - represents the labour force expressed as a percentage of the population 15 years of age and over

Employment/Population Ratio - represents the number of persons employed expressed as a percentage of the population 15 years of age and over

SA (Seasonally Adjusted) - A seasonally adjusted series is one from which seasonal movements have been eliminated. Seasonal movements are defined as those which are caused by regular annual events such as climate, crop cycles, holidays and vacation periods. It should be noted that the seasonally-adjusted series contains irregular as well as longer-term cyclical fluctuations.

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