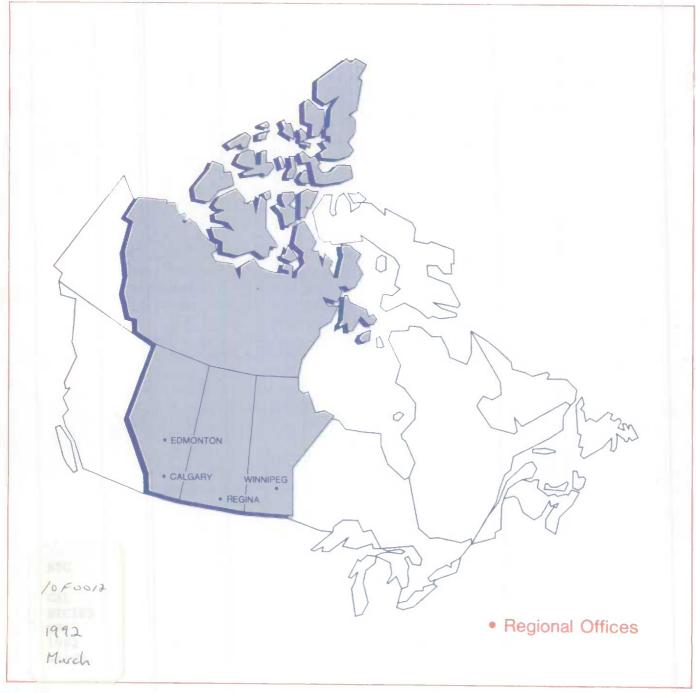


Prairie Update

Economic indicator report

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Monthly Economic Indicator Report

March 1992

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Calgary, Alberta
T2G 426

Reference: Statistics Canada
Prepared using CANSIM (Electronic Data Bank).

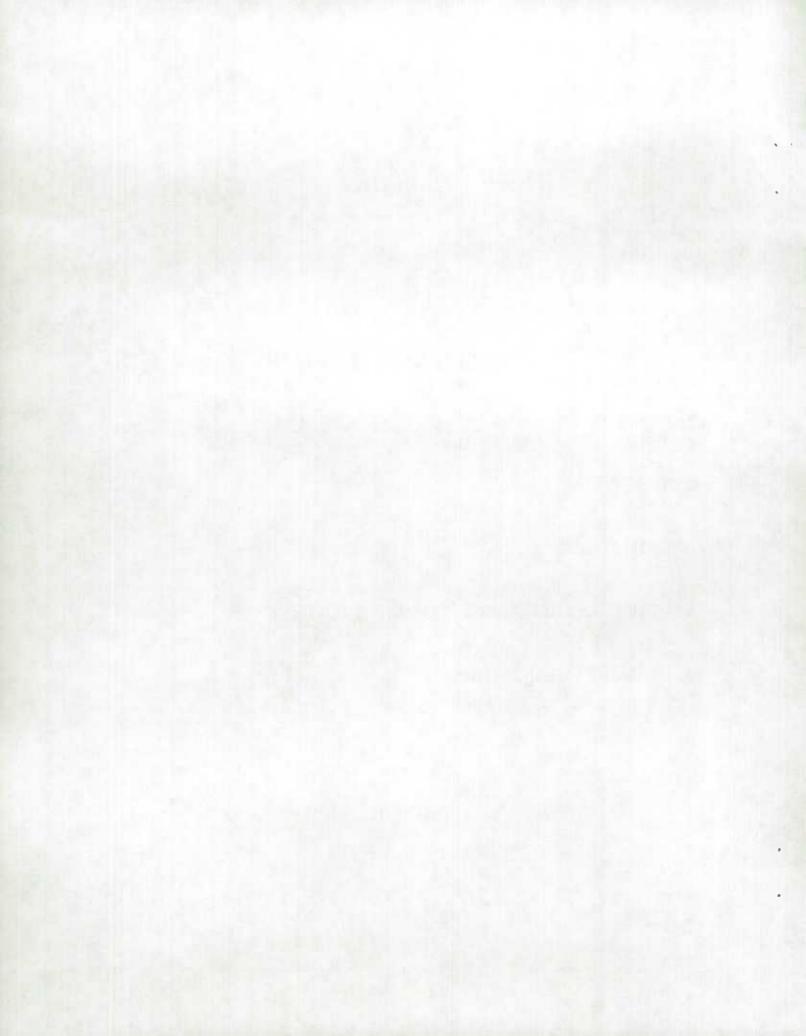
AUSSI DISPONIBLE EN FRANCAIS

PRICE: \$60.00 per year



TABLE OF CONTENTS

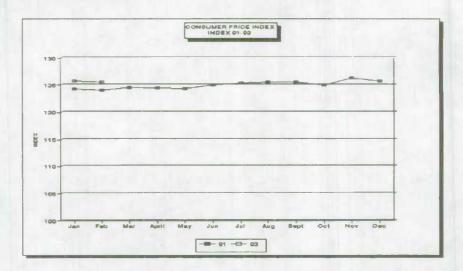
- 1. HIGHLIGHTS
- 2. TIME SERIES
- 3. DEFINITIONS
- 4. NEW RELEASES AND UPCOMING EVENTS
- 5. FEATURE PUBLICATIONS



Manitoba Prairie Update

CONSUMER PRICE INDEX

The February all-items index for Winnipeg decreased slightly from January to 125.6 (1986=100). This was largely the result of a decline in the Transportation index where lower prices for gasoline and air fares were recorded. Since February 1991, the all-items index for Winnipeg and for Manitoba has increased by 1.2%

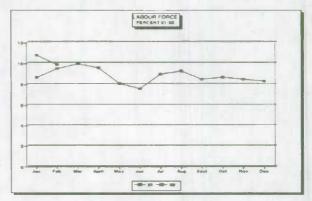


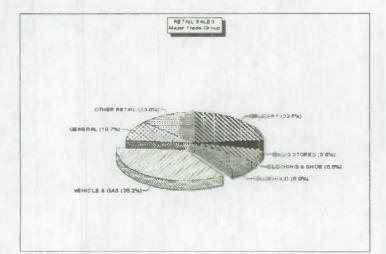
LABOUR FORCE

The seasonally adjusted unemployment rate in Manitoba fell to 8.8% in February from 9.9% in January. On an unadjusted, year-over-year basis, the size of the labour force has decreased by 8,000 while there are 1,000 more unemployed persons. For Winnipeg, the adjusted three-month moving average unemployment rate was 10.9% in February, compared to 9.0% for Manitoba.



Manitoba reported \$455.4 million in manufacturing shipments for January, down 5.3% from January 1991.



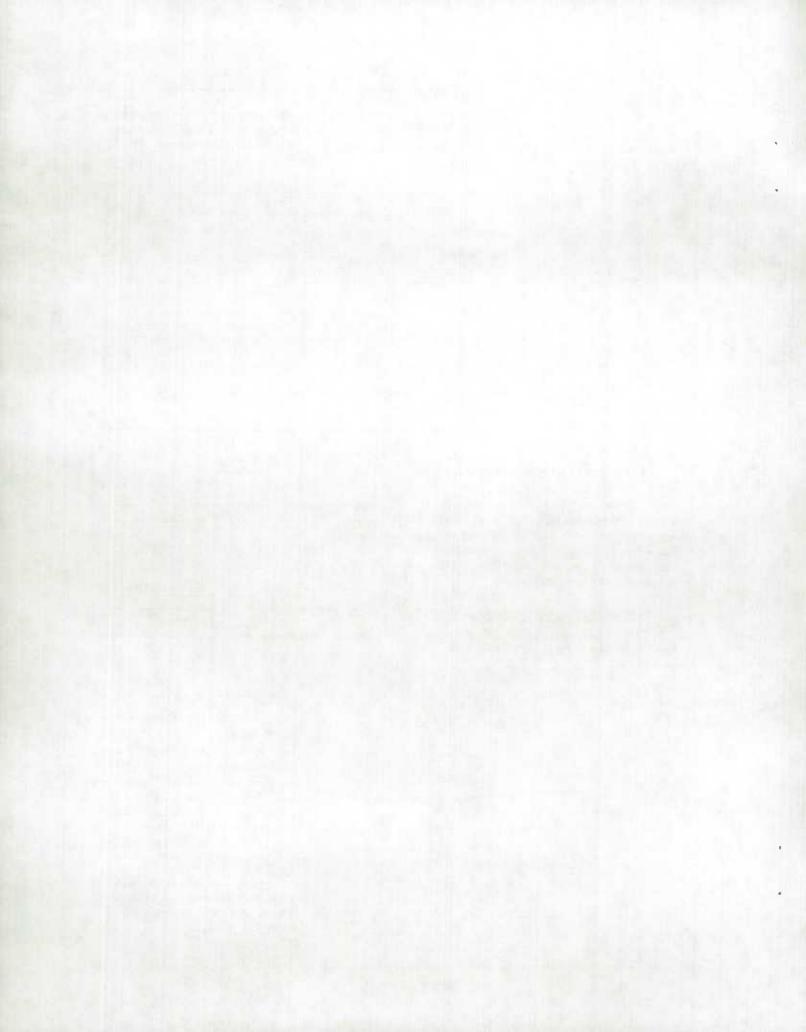


BUILDING PERMITS

The total value of building permits for Manitoba in December 1991 was \$29.0 million, bringing the yearly total to \$561.1 million. Compared to December 1990, total value has increased by 17.2%. However, the cumulative 1991 value shows a 23.3% decrease from the previous year's total.

RETAIL TRADE

Total retail sales in Manitoba for the year 1991 reached \$6.2 billion, down from 1990 when sales totalled nearly \$7.0 billion.



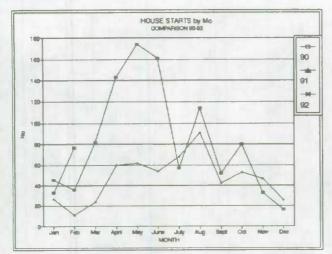
Saskatchewan Prairie Update

CONSUMER PRICE INDEX

In Regina the all-items index registered a marginal 0.1% increase, with the largest upward influence originating in the clothing index. Higher food prices were recorded, particularly for fresh vegetables. A drop in gasoline prices had a major dampening effect. Since February 1991, the all-items has risen by 1.6%.

In Saskatoon the all-items index rose slightly (0.1%), as a rise in the clothing index exerted a major upward influence. There was arise in overall food prices, in particular fresh vegetables, beef and bakery products. Since February 1991, the all-items index has risen 0.5%.

In comparison, the all-items index in Canada rose 1.7% from February, 1991 and 0.1% from last month.



HOUSING STARTS

[Centers 10,000 and Over]

Housing starts continue to show a **dramatic** increase, up nearly two and one-half times last year as of the end of February. The <u>National Housing</u> <u>Outlook</u> (First Quarter) predicts there will be 1,325 starts in 1992, substantially up over the 998 last year.

NEW MOTOR VEHICLE SALES

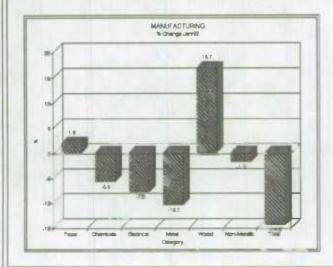
As the end of January, 1992 just over 2,200 units were sold. Compared to last year this is a decrease of 7.4% when there were slightly more than 2,400 units sold. The big decrease is in passenger cars manufactured in North America.

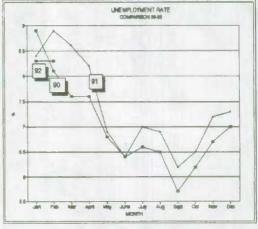
RETAIL TRADE

As of the end of December, 1991 retail trade was at 5.2 billion dollars. This is down 2.8% from 1990 when sales were \$153 million more at nearly 5.4 billion.

LABOUR FORCE

The Unemployment rate for February was 8.3% for Saskatchewan the same as it was in January but down from a February last year when it was 8.9%. Regina was 6.8%, slightly down from a year ago but up from January by nearly 1%. Saskatoon was 9.5% slightly up from last month but down from last year by 3%.

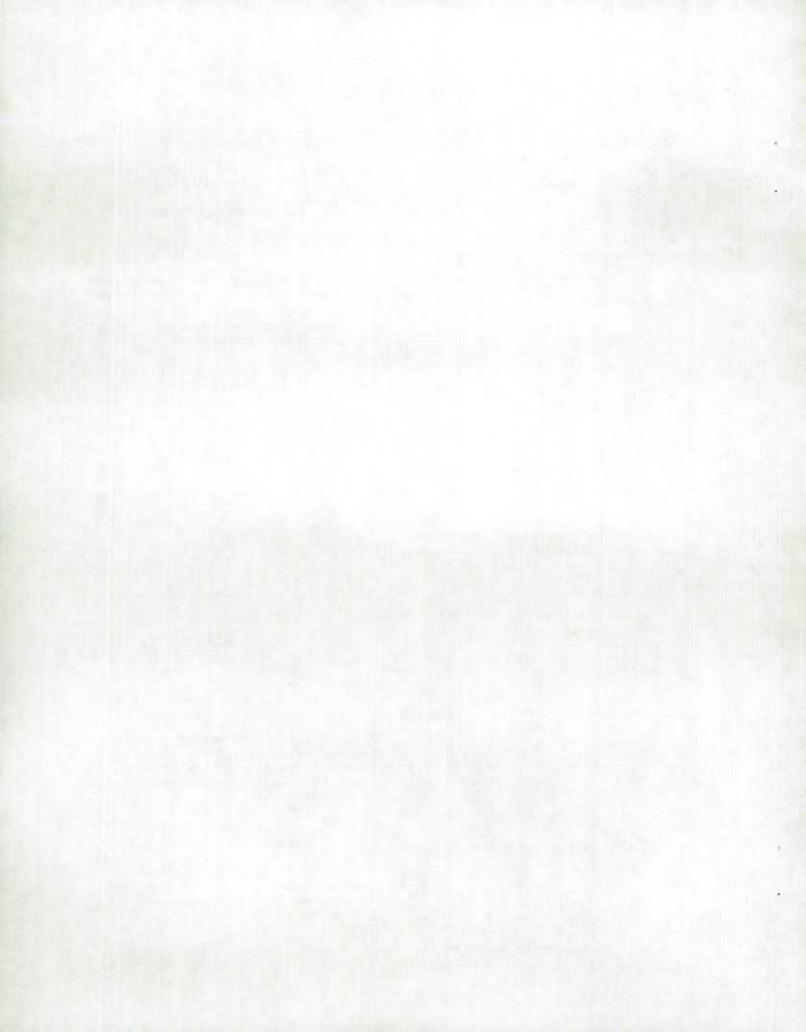




There were 39,000 people unemployed in Saskatchewan in February, down from 42,000 last year and the same as last month. Regina had 6,000 unemployed and Saskatoon had 9,000 unemployed. Both are down from last year.

MANUFACTURING

A comparison between this year and January last year for some major categories in manufacturing shows food and wood products up. All the others show a decrease and in total, for the month, there is nearly a 15% decrease. Fabircated metal products show the largest decline.



ALBERTA

The Consumer Price Index

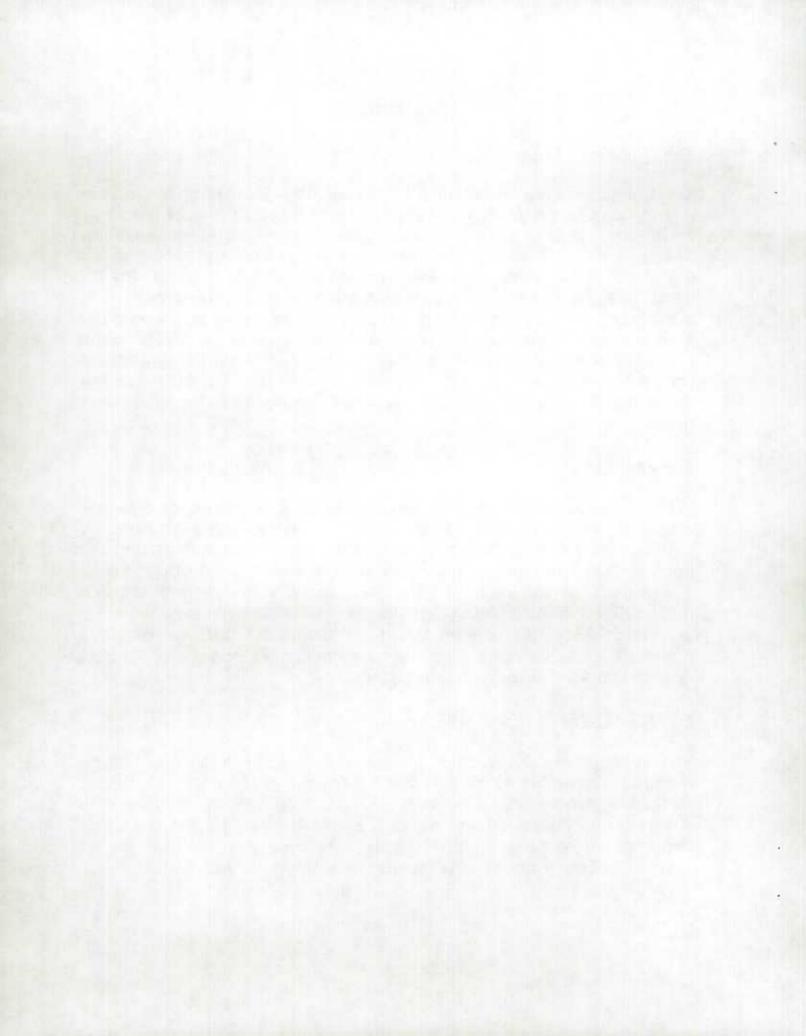
The Consumer Price Index for Alberta rose by 0.2 index points, a year over year change from February of 1991 of 2.3%, approximately double the amount registered in Saskatchewan and Manitoba, with changes of 1.0% and 1.2% respectively. In Edmonton, the index decreased 0.1% over the same period, largely due to lower prices for gasoline and airfares. Calgary also experienced declines in these areas, but higher prices for packaged holiday trips, recreational equipment and personal care items contributed to an overall increase of 2.3% in the All-Items index for Calgary. Higher food prices in both Edmonton and Calgary exerted an upward influence on the provincial C.P.I., with increased charges for beef, fresh vegetable and chicken being noted in both cities.

The Labour Force

In February, Alberta's labour force declined by 4 000 from the previous month to reach 1 353 000. In Edmonton, the labour force increased by 2 000, while Calgary's labour force total was unchanged over that period. The number of employed in Alberta also fell by 4 000 to reach 1 214 000. Employment in Edmonton rose over this period to reach 371 000, up from 370 000 in January, while Calgary experienced a decline at 350 000 in February, down from 352 000 the previous month. Alberta's overall unemployment rate for February was 10.3%, down from 10.4% the previous month.

AVERAGE WEEKLY EARNINGS

The average weekly earnings industrial aggregate in Alberta for the month of December 1991 was \$555.77, while those of Manitoba and Saskatchewan registered at \$491.97 and \$486.24 respectively. In Alberta, this figure reflects a 7.9% increase over that of the same period the previous year, considerably higher than the change in the All-Items Consumer Price Index for that month, which was 3.6%.



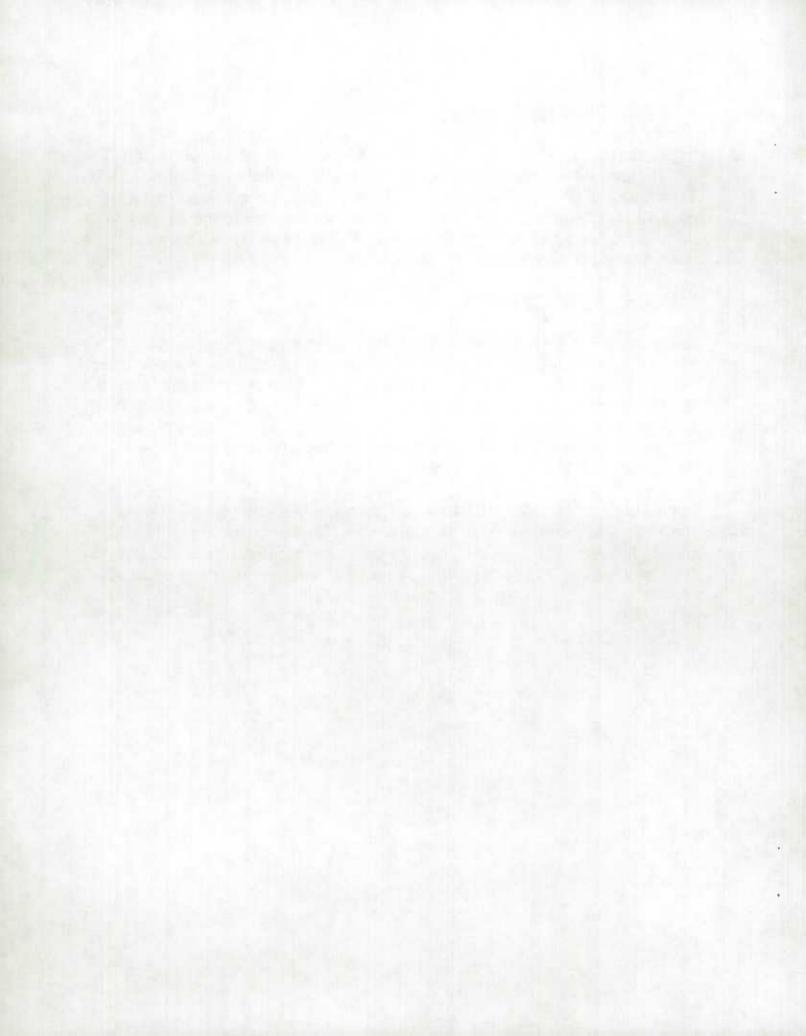
NEW HOUSING PRICE INDEX

In Edmonton, the New Housing Price Index registered a decline of 1.7% in January when compared to the previous month, reaching 139.3. This figure is 0.7% lower than the index of 141.7 registered in January of 1991. Calgary's index registered a marginal increase at 132.3 in January 92, up 0.3% since December 91, but still showed a year over year decline of 0.7% over January 1991.

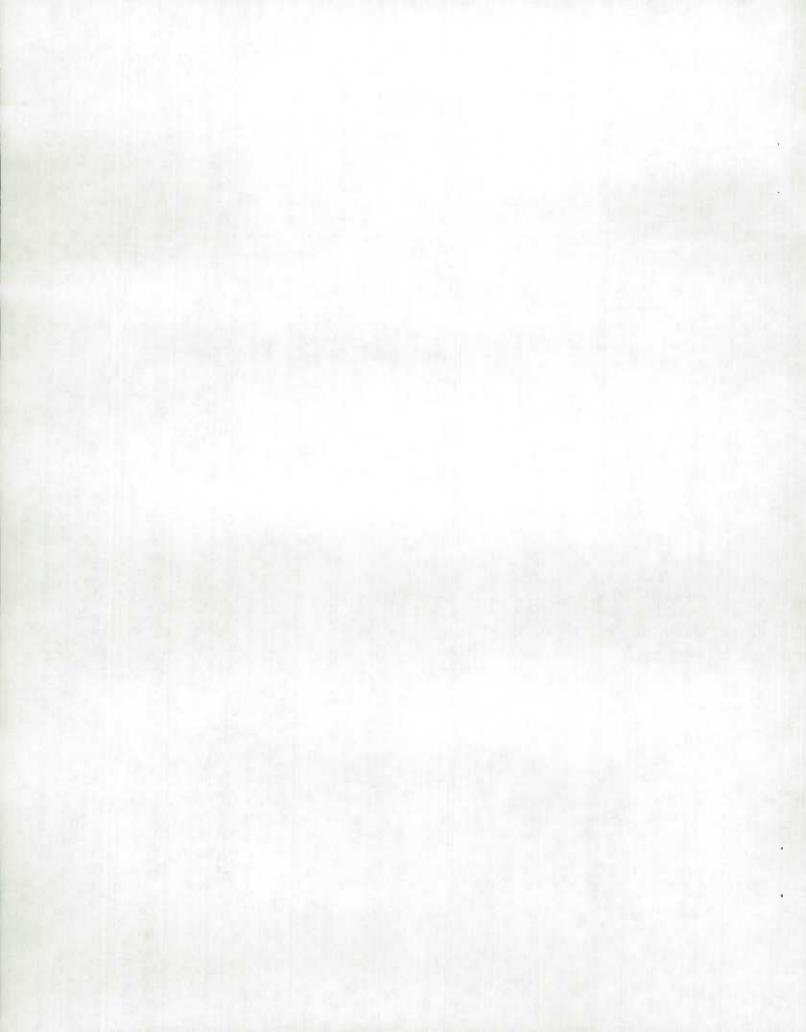
BUILDING PERMITS & HOUSING STARTS

In December 1991, the value of building permits in Alberta was \$139 124 000, a decline of 12.4% over November of 1991 and a decline of 18.0% over December of the previous year. Non-residential showed a smaller decline of 4.0% over the previous year. In Calgary, the total of all building permits showed a strong increase of 51.2% over November 91, reaching 65 270 in December, but registered a year over year decline of 20.4% over December of 1990.

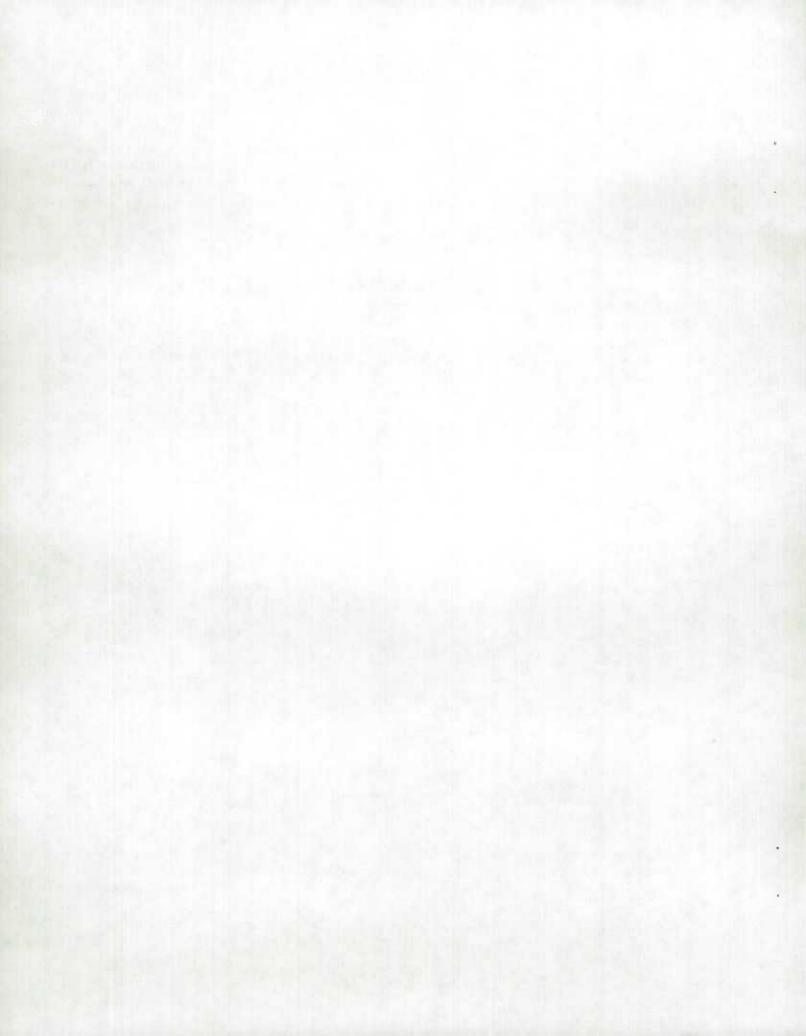
In January of 1992, 729 housing starts were recorded in Alberta's metro centres of over 10 000 population. This is an increase of 82.3% over January of 1991, compared to increases of 22.2% in Saskatchewan, 77.1% in Manitoba and a national increase of 38.3.



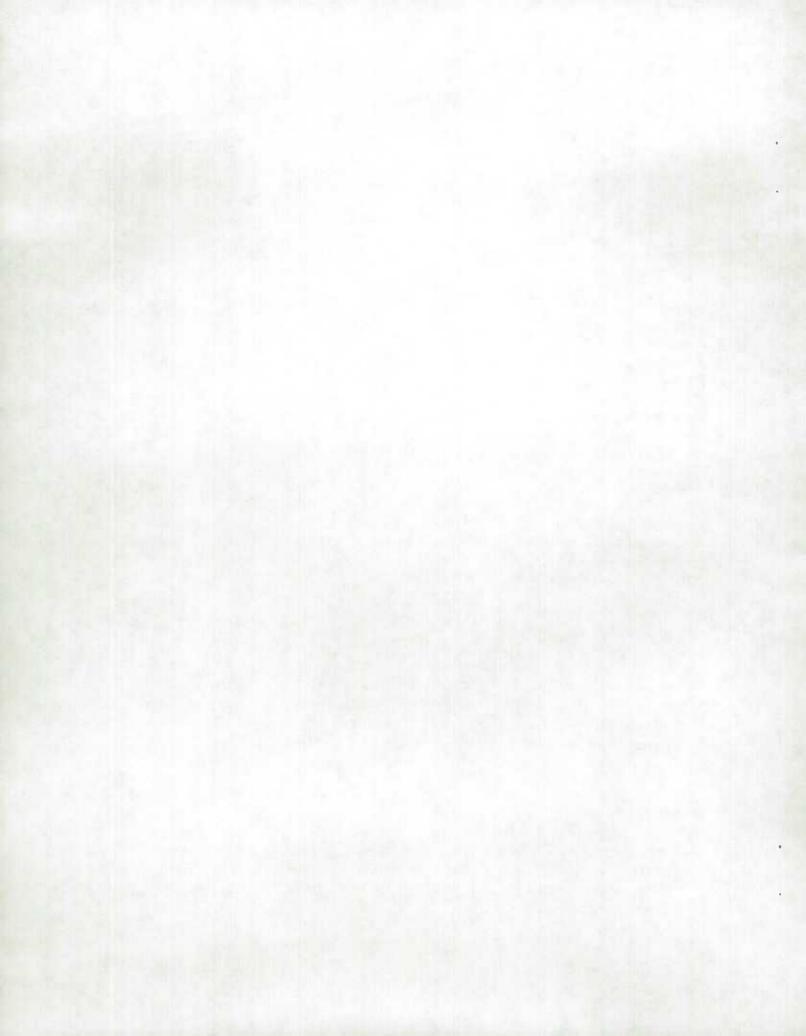
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		Reference	Previous	from Last	last Year	same Per.
		Period	Period	Period		a Year ago
LABOUR FORCE ('000)						
Canada	92-Feb	13498.	13433.	0.5	13471.	0.2
Manitoba	92-Feb	526.	527.	-0.2	534.	-1.5
Winnipeg	92-Feb	334.	335.	-0.3	333.	0.3
Saskatchewan	92-Feb	473.	471.	0.4	474.	-0.2
Regina	92-Feb	93.	92.	1.1	96.	-3.1
Saskatoon	92-Feb	95.	96.	-1.0	90.	5.6
Alberta	92-Feb	1353.	1357.	-0.3	1329.	1.8
Edmonton	92-Feb	418.	416.	0.5	394.	6.1
Calgary	92-Feb	394.	394.	0.0	394.	0.0
EMPLOYED (1000)						
EMPLDYED ('000)	02 5-6	44000	11002	0.7	1405/	0.7
Canada	92-Feb	11922.	11882.	0.3	11956.	-0.3
Manitoba	92-Feb	474.	469.	1.1	483.	-1.9
Winnipeg	92-Feb	297.	299.	-0.7	301.	-1.3
Saskatchewan	92-Feb	434.	432.	0.5	432.	0.5
Regina	92 - Feb	86.	87.	-1.1	89.	-3.4
Saskatoon	92-Feb	86.	87.	-1.1	79.	8.9
Alberta	92-Feb	1214.	1216.	-0.2	1220.	-0.5
Edmonton	92-Feb	371.	370.	0.3	359.	3.3
Calgary	92-Feb	350.	352.	-0.6	360.	-2.8
UNEMPLOYED ('000)						
Canada	92 - Feb	1575.	1551.	1.5	1515.	4.0
Mani toba	92-Feb	52.	57.	-8.8	51.	2.0
Winnipeg	92-Feb	37.	36.	2.8	32.	15.6
Saskatchewan	92-Feb	39.	39.	0.0	42.	-7.1
Regina	92-Feb	6.	5.	20.0	7.	-14.3
Sastakoon	92-Feb	9.	9.	0.0	11.	-18.2
Alberta	92-Feb	139.	141.	-1.4	109.	27.5
Edmonton	92-Feb	48.	46.	4.3	36.	33.3
Calgary	92·Feb	45.	42.	7.1	34.	32.4
		721	74.		34.	36.4



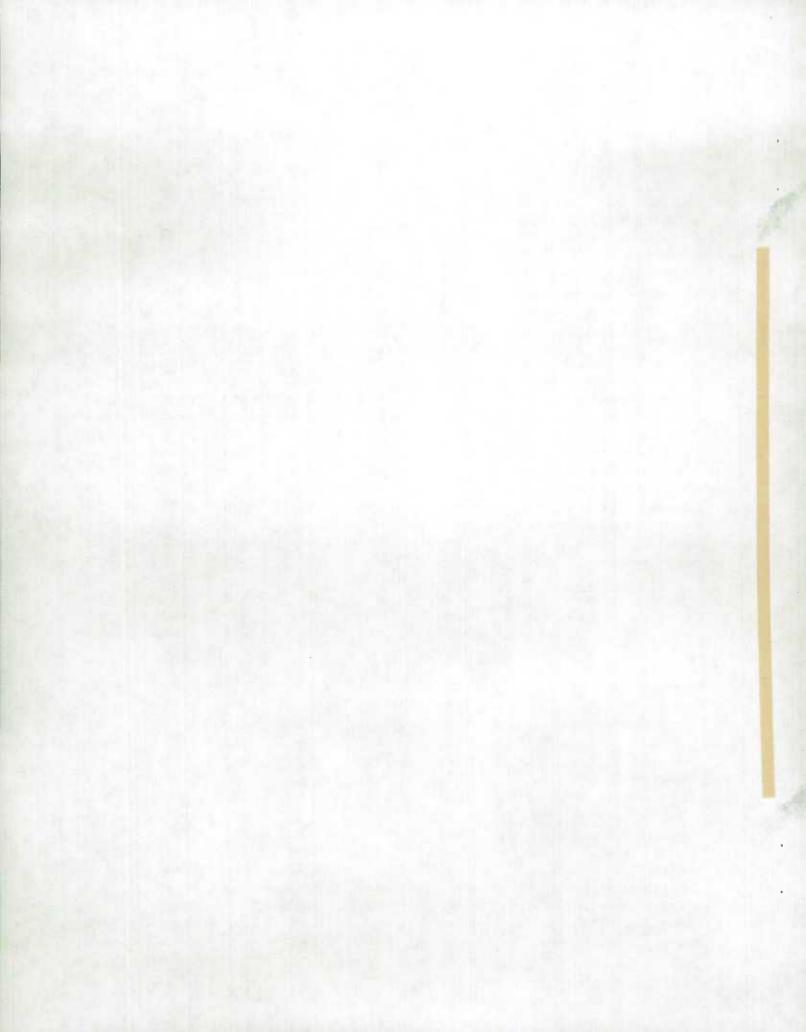
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	Period	for	for	Change	same Per.	from
		Reference	Previous	from Last	last Year	same Per.
		Period	Period	Period		a Year ago
UNEMPLOYMENT RATE (%)						
Canada	92-Feb	11.7	11.5	1.7	11.2	4.5
Manitoba	92 - Feb	9.9	10.8	-8.3	9.5	4.2
Winnipeg	92 - Feb	11.1	10.7	3.7	9.6	15.6
Saskatchewan	92-Feb	8.3	8.3	0.0	8.9	-6.7
Regina	92-Feb	6.8	5.9	15.3	6.9	-1.4
Saskatoon	92-Feb	9.5	9.3	2.2	12.5	-24.0
Alberta	92-Feb	10.3	10.4	-1.0	8.2	25.6
Edmonton	92-Feb	11.4	11.1	2.7	9.1	25.3
Calgary	92-Feb	11.4	10.7	6.5	8.6	32.6
UNEMPLOYMENT RATE (%)						
(Seasonally Adjusted)						
Canada	92-Feb	10.6	10.4	1.9	10.2	3.9
Manitoba	92-Feb	8.8	9.9	-11.1	8.5	3.5
Saskatchewan	92-Feb	7.0	7.1	-1.4	7.6	-7.9
Alberta	92-Feb	9.6	9.4	2.1	7.7	24.7
PARTICIPATION RATE (%)						
Canada	92-Feb	64.5	64.3	0.3	65.3	-1.2
Manitoba	92-Feb	65.0	65.0	0.0	66.1	-1.7
Winnipeg	92-Feb	66.8	67.0	-0.3	67.1	-0.4
Saskatchewan	92-Feb	65.7	65.4	0.5	65.8	-0.2
Regina	92 - Feb	67.0	66.7	0.4	69.0	-2.9
Saskatoon	92-Feb	67.9	68.2	-0.4	64.4	5.4
Alberta	92-Feb	71.4	71.7	-0.4	71.5	-0.1
Edmonton	92-Feb	73.0	72.7	0.4	70.0	4.3
Calgary	92-Feb	71.6	71.6	0.0	73.5	
AVERAGE WEEKLY EARNINGS						
(All Employees, incl.						
overtime)						
INDUSTRIAL AGGREGATE (\$)						
Canada	91-Dec	550.42	549.13	0.23	523.00	5.24
Manitoba	91-Dec	491.97	486.35	1.16	466.69	5.42
Saskatchewan	91-Dec	486.24	481.99	0.88	458.11	6.14
Alberta	91-Dec	555.77	550.83	0.90	514.98	7.92



	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
CONSUMER PRICE INDEX						
ALL-ITEMS (1986=100)						
Canada	92-Feb	127.1	127.0	0.1	125.0	1.7
Manitoba	92-Feb	125.6	125.6	0.0	124.1	1.2
Saskatchewan	92-Feb	125.2	125.1	0.1	124.0	1.0
Alberta	92-Feb	125.5	125.3	0.2	122.7	2.3
Winnipeg	92-Feb	125.6	125.7	-0.1	124.1	1.2
Regina	92-Feb	125.4	125.3	0.1	123.4	1.6
Saskatoon	92-Feb	124.6	124.5	0.1	124.0	0.5
Edmonton	92-Feb	125.3	125.4	-0.1	122.5	2.3
Calgary	92-Feb	125.7	125.2	0.4	122.9	2.3
FOOD						
Canada	92-Feb	119.9	119.7	0.2	120.9	-0.8
Winnipeg	92-Feb	123.1	122.7	0.3	122.7	0.3
Regina	92-Feb	125.5	125.1	0.3	125.0	0.4
Saskatoon	92-Feb	124.9	124.3	0.5	124.4	0.4
Edmonton	92-Feb	120.7	119.2	1.3	119.0	1.4
Calgary	92-Feb	121.4	120.3	0.9	120.5	0.7
NEW HOUSING PRICE INDEX						
(1986=100)						
Canada	92-Jan	133.7	133.9	-0.1	136.2	-1.8
Winnipeg	92-Jan	107.2	108.4	-1.1	108.6	-1.3
Regina	92-Jan	112,6	112.9	-0.3	109.6	2.7
Saskatoon	92-Jan	106.7	106.7	0.0	107.3	-0.6
Edmonton	92-Jan	139.3	141.7	-1.7	140.7	-1.0
Calgary	92-Jan	132.3	131.9	0.3	133.2	-0.7
MANUFACTURING SHIPMENTS (\$'000)						
Canada	92-Jan	20209175.	21543704.	-6.2	20209175.	-6.2
Manitoba	92-Jan	445449.	470163.	-5.3	445449.	-5.3
Saskatchewan	92- Jan	240313.	281450.	-14.6	240313.	-14.6
Alberta	92- Jan	1375841.	1583939.	-13.1	1375841.	-13.1
				100	10.20711	10/1

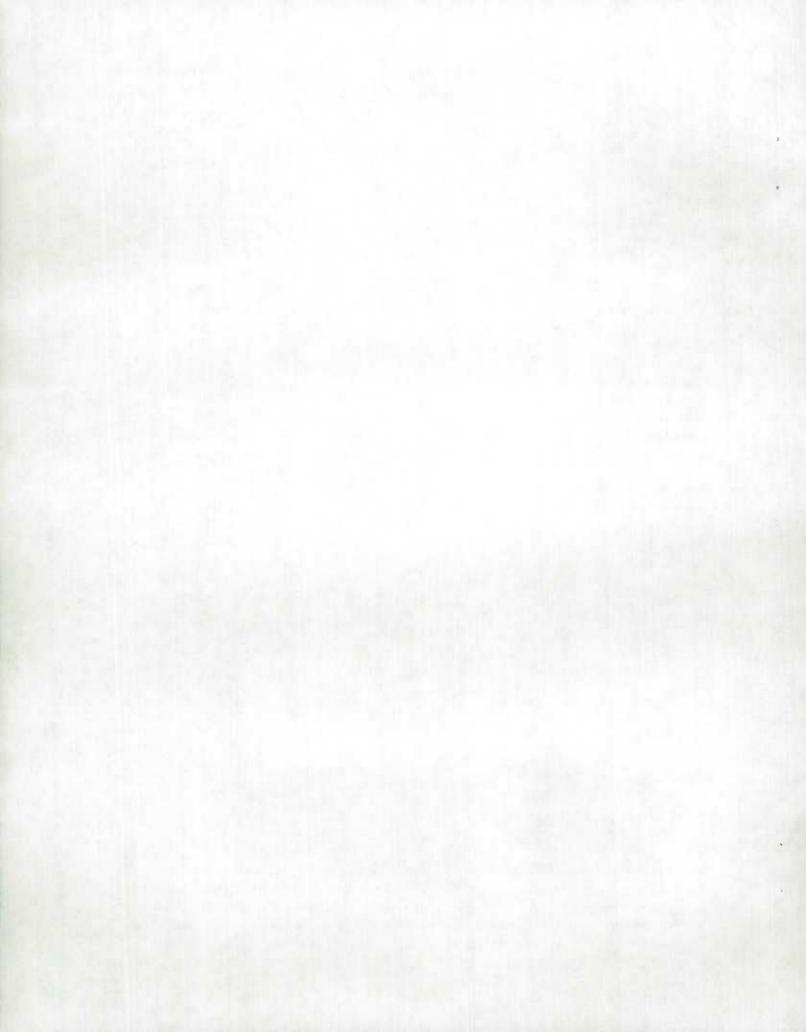


	Reference	Data	Data	Percent	Data for	% Change
	Period	for	for	Change	same Per.	from
		Reference	Previous	from Last	last Year	same Per.
		Period	Period	Period		a Year ago
RETAIL SALES (millions \$)						
Department Store						
Type Merchandise (Raw)						
All Stores						
Canada	91-Dec	7971.9	8818.2	-9.6	60820.1	-7.8
Manitoba	91-Dec	282,6	304.3	-7.1	2052.0	-4.8
Saskatchewan	91-Dec	232.2	253.3	-8.3	1761.4	-9.2
Alberta	91-Dec	902.2	983.2	-8.2	7044.5	-3.9
RETAIL SALES (millions \$)						
Canada, Total, All Stores (Raw)	91-Dec	17667.3	19169.5	-7.8	179281.1	-6.4
Supermarkets and Grocery stores	91-Dec	3666.9	3789.4	-3.2	43038.9	1.1
All other food stores	91-Dec	357.8	379.2	-5.6	3647.2	-7.6
Drugs and medicine	91-Dec	958.2	918.6	4.3	9053.4	1.3
Men's clothing stores	91-Dec	277.0	346.4	-20.0	1703.8	-17.9
Women's clothing stores	91-Dec	501.1	507.2	-1.2	3667.8	-8.3
Other clothing stores	91-Dec	530.6	588.8	-9.9	3713.9	-7.5
Household furnitures and appl	91-Dec	828.7	1072.6	-22.7	7274.7	-16.4
Recreational and motor veh	91-Dec	2435.8	2434.9	0.0	36895.7	-9.9
Gasoline service stations	91-Dec	1092.0	1354.5	-19.4	14006.2	-8.8
General merchandise stores	91-Dec	2885.2	3104.9	-7.1	20739.5	-2.9
Manitoba, Total, All Stores	91-Dec	623.6	668.9	-6.8	6164.2	-6.6
Saskatchewan, Total, All Stores	91-Dec	517.9	555.3	-6.7	5237.6	-6.9
Alberta, Total, All Stores	91-Dec	1876.3	2019.5	-7.1	18856.9	-5.1
BUILDING PERMITS (\$'000)						
Manitoba-Total	91-Dec	29008.	24745.	17.2	561145.	-23.3
Man Residential Total	91-Dec	9554.	8136.	17.4	251574.	-26.9
Man Non-Residential Total	91-Dec	19454.	16609.	17.1	309571.	-20.1
Winnipeg	91-Dec	17303.	21509.	-19.6	361131.	-24.9
Saskatchewan-Total	91-Dec	17482.	9776.	78.8	327488.	-27.8
Sask Residential Total	91-Dec	2980.	2428.	22.7	90827.	-26.5
Sask Non-Residential Total	91-Dec	14502.	7348.	97.4	236661.	-28.4
Regina	91-Dec	10158.	2920.	247.9	105102.	-6.2
Saskatoon	91-Dec	3810.	4604.	-17.2	96236.	-46.8
Alberta-Total	91-Dec	139124.	158792.	-12.4	2639139.	-11.8
Alta Residential Total	91-Dec	80419.	52307.	53.7	1359063.	-18.0
Alta Non-Residential Total	91-Dec	58705.	106485.	-44.9	1280076.	-4.0
Edmonton	91 · Dec	49743.	56358.	-11.7	876389.	-8.6
Calgary	91-Dec	65270.	43164.	51.2	851365.	-20.4



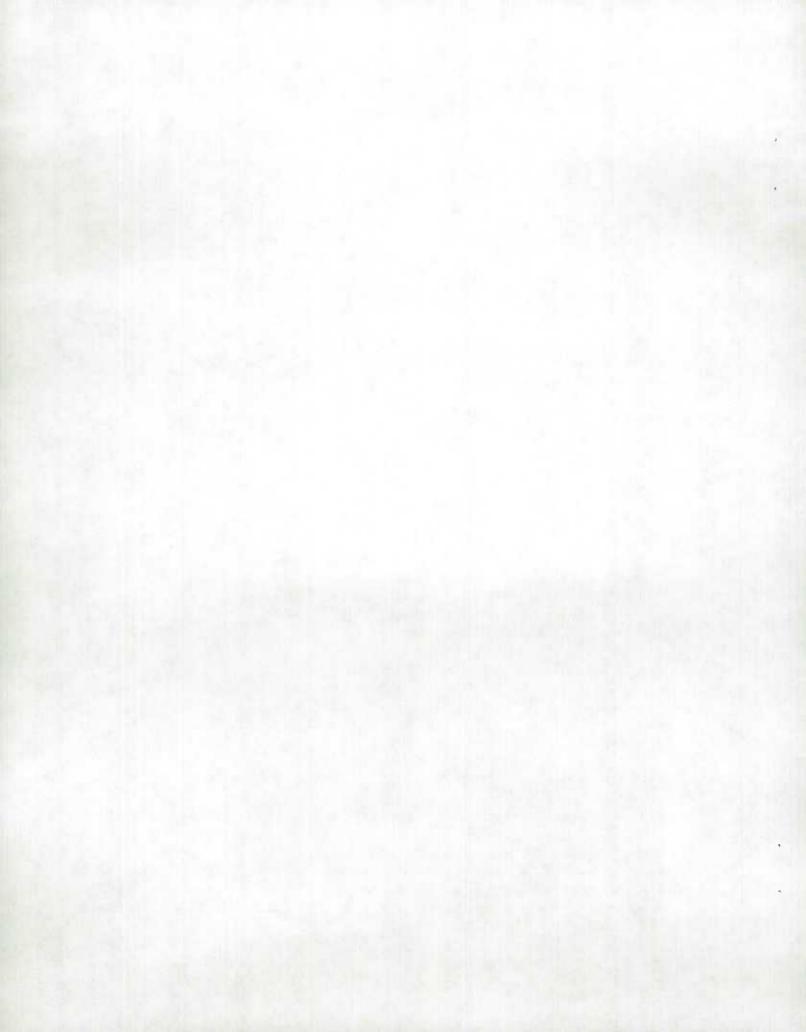
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		Reference	last Year	same Per.	date	period
		Period		a Year ago		last yr.
HOUSING STARTS (#)						
Canada (centres 10,000+)	92-Jan	7471.	5402.	38.3	7471.	38.3
Manitoba (centres 10,000+)	92-Jan	103.	58.	77.6	103.	77.6
Winnipeg	92-Jan	85.	48.	77.1	85.	77.1
Saskatchewan (centres 10,000+).	92-Jan	33.	27.	22.2	33.	22.2
Alberta (centres 10,000+)	92-Jan	729.	400.	82.3	729.	82.3
ELECTRIC POWER GENERATION (MWH)						
TOTAL ENERGY GENERATION						
Manitoba	91-Dec	2292177.	2032067.	12.8	22871031.	13.5
Saskatchewan	91-Dec	1242548.	1292074.	-3.8	13575981.	-2.6
Alberta	91-Dec	3931324.	4091811.	-3.9	43720828.	2.0
TOTAL HYDRO GENERATION						
Manitoba	91-Dec	2234616.	1954857.	14.3	22542774.	14.2
Saskatchewan	91-Dec	316762.	294135.	7.7	4205125.	-0.4
Alberta	91-Dec	131218.	126396.	3.8	2029805.	-1.5

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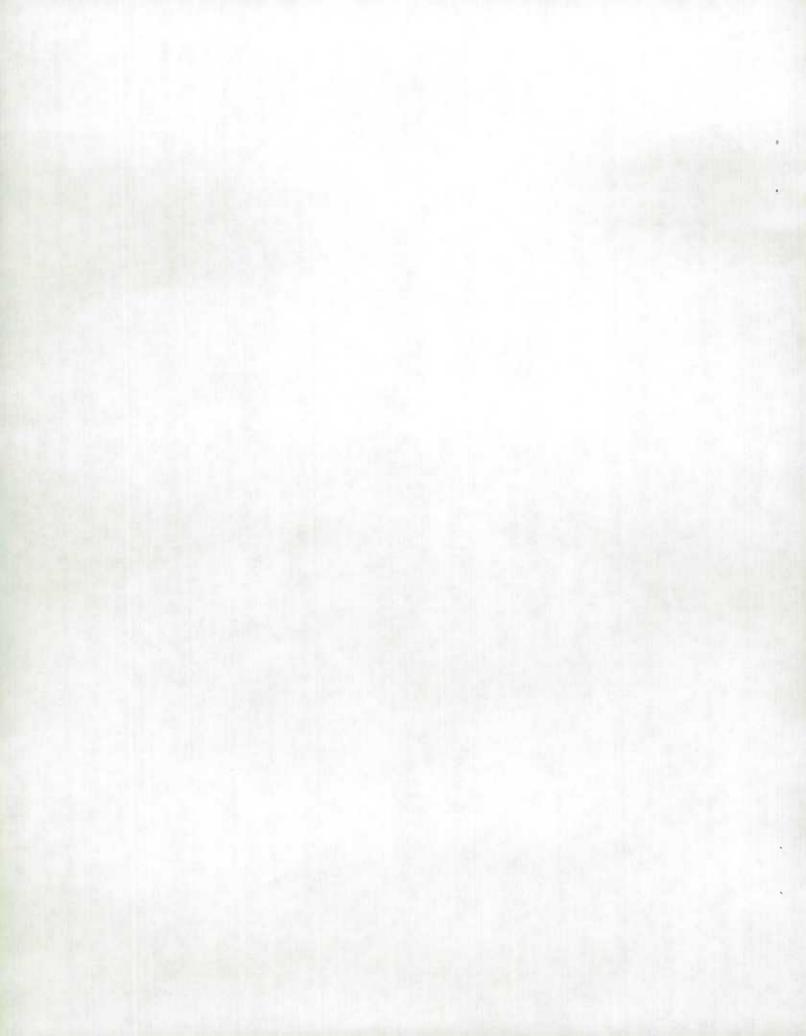


NORTHWEST TERRITORIES

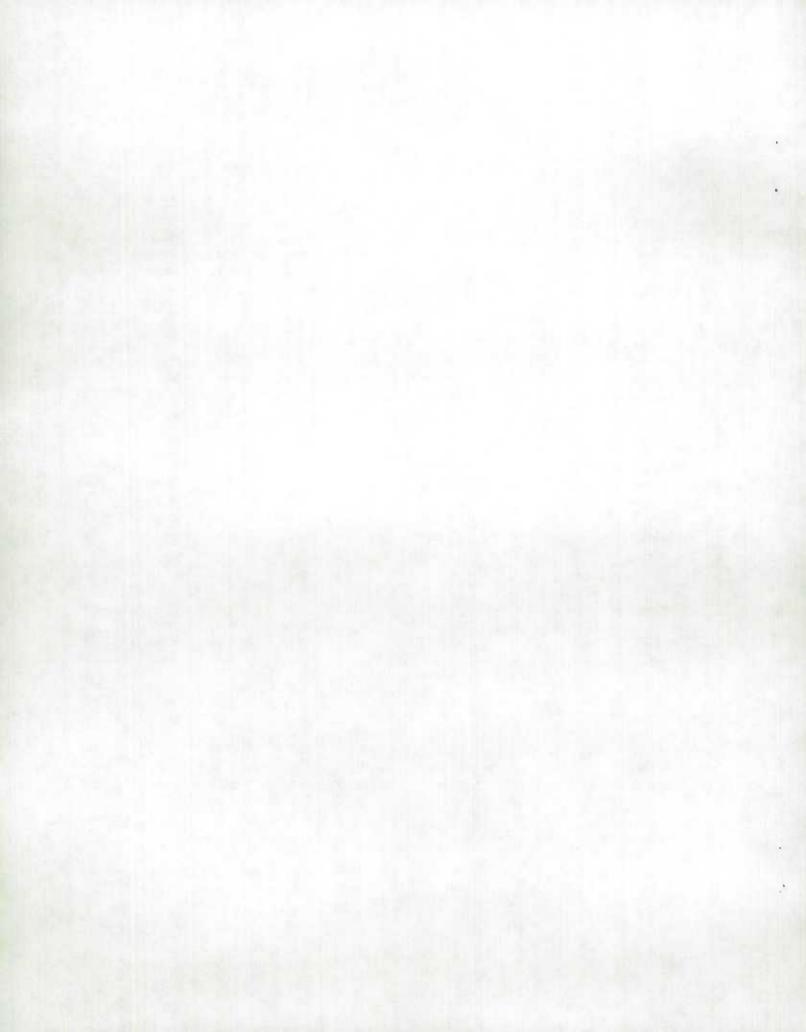
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	Period	for		for Ch	ange same	Per.	from
		Reference	Previ	ous from	Last last	Year same	Per.
		Period	Per	iod Pe	riod	a Year	ago
AVERAGE WEEKLY EARNINGS							
(Ali Employees, incl.							
overtime)							
INDUSTRIAL AGGREGATE (\$)							
Northwest Territories	91-Dec	756.46	765	.94 -	1.24 73	4.32	3.02
CONSUMER PRICE INDEX							
ALL-ITEMS (1986=100)							
Yellowknife	92-Feb	124.1	12	3.8	0.2	21.8	1.9
F000							
Yellowknife	92 · Feb	117.9	11	6.9	0.9	16.5	1.2
	Refe	rence	Data	Data for	% Change	Total	%CHG, YTD
	P	eriod	for	same Per.	from	Year to	over same
		Ref	erence	last Year	same Per.	date	period
			Period		a Year ago		last yr.
RETAIL SALES (millions \$)							
Department Store							
Type Merchandise (Raw)							
All stores							
Northwest Territories	91-D	ec	23.3	23.9	-2.5	205.3	-3.1
RETAIL SALES (millions \$)(Raw)						
Northwest Territories							
Total, All Stores	91-D	ec	36.2	38.8	-6.7	359.6	-4.9
BUILDING PERMITS (\$'000)							
Northwest Territories-Tota	l 91-D	ec	507.	1890.	-73.2	51159.	-14.4
N.W.T. Residential Tota	91-0	ec	345.	796.	-56.7	22635.	-1.8
N.W.T. Non-Residential	Total 91-D	ec	162.	1094.	-85.2	28524.	-22.3



	Reference	Data	Data for	% Change	Total	%CHG, YTD
	Period	for	same Per.	from	Year to	over same
		Reference	last Year	same Per.	date	period
		Period		a Year ago		last yr.
ELECTRIC POWER GENERATION (MWH)						
TOTAL ENERGY GEM^HNERATION						
Northwest Territories	91-Dec	47236.	47003.	0.5	477422.	1.2
TOTAL HYDRO GENERATION						
Northwest Territories	91-Dec	23636.	23867.	-1.0	256034.	-0.4



	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
QUARTERLY POPULATION ('000)						
Canada	1991-04	27125.8	27023.1	0.4	26744.3	1.4
Manitoba	1991-04	1096.7	1097.0	0.0	1092.6	0.4
Saskatchewan	1991-04	994.9	997.4	-0.3	996.9	-0.2
Alberta	1991-04	2538.5	2525.2	0.5	2487.2	2.1
NUMBER OF BIRTHS						
Manitoba	1991-03	4490.	4620.	-2.8	4520.	-0.7
Saskatchewan	1991-03	4010.	4310.	-7.0	4310.	-7.0
Alberta	1991-03	10730.	11100.	-3,3	10660.	0.7
Canada	1991-03	108010.	105880.	2.0	102140.	5.7
NUMBER OF DEATHS						
Manitoba	1991-03	2150.	2250.	-4.4	2120.	1.4
Saskatchewan	1991-03	1960.	1930.	1.6	1810.	8.3
Alberta	1991-03	3430.	3520.	-2.6	3390.	1.2
Canada	1991-03	46320.	48670.	-4.8	46030.	0.6
NUMBER OF MARRIAGES						
Manitoba	1991-03	3210.	2120.	51.4	3120.	2.9
Saskatchewan	1991-03	2790.	1560.	78.8	2790.	0.0
Alberta	1991-03	8340.	5590.	49.2	8230.	1.3
Canada	1991-03	81190.	52230.	55.4	79130.	2.6
NUMBER OF BANKRUPTCIES						
Manitoba	92-Jan	38.	37.	2.7	35.	8.6
Saskatchewan	92-Jan	44.	30.	46.7	63.	-30.2
Alberta	92- Jan	.119.	95.	25.3	127.	-6.3
Canada	92- Jan	1204.	973.	23.7	1170.	2.9
FOREIGN EXCHANGE RATES (cdn.dollars)						
U.S.A. CLOSING SPOT RATE						
(DOLLAR) IN CDN.DOLLARS	92-feb	1.18210000	1.17460000	0.63851524	1.15029999	2.76449711



DEFINITIONS

LABOUR FORCE: that portion of the civilian non - institutional population 15 years 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).

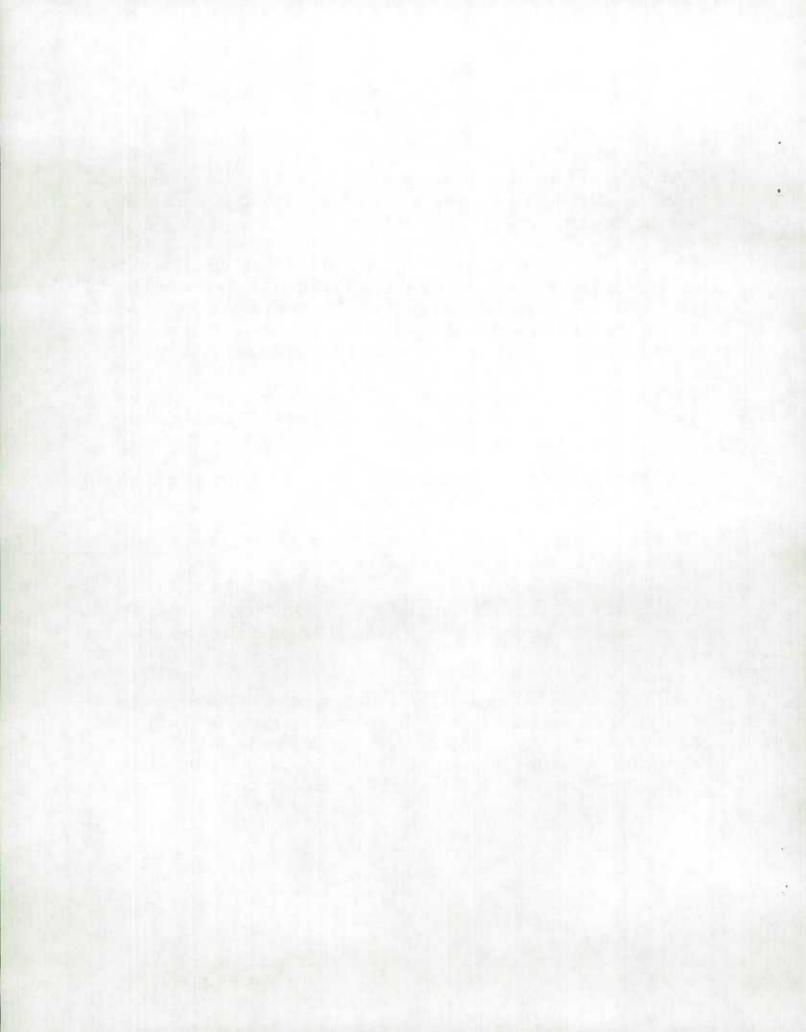
UNEMPLOYED: persons who, during the reference week, were without work and were available for work, had been on layoff, or had a new job to start in four weeks or less from the reference week.

UNEMPLOYMENT RATE: represents the number of unemployed persons expressed as a percent 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 movement have been eliminated. Seasonal movements are defined as those which are caused by regular annual events such as climate, crop cycles, holidays and vacation period. It should be noted that the seasonally-adjusted series contains irregular as well as longer term cyclical fluctuations.

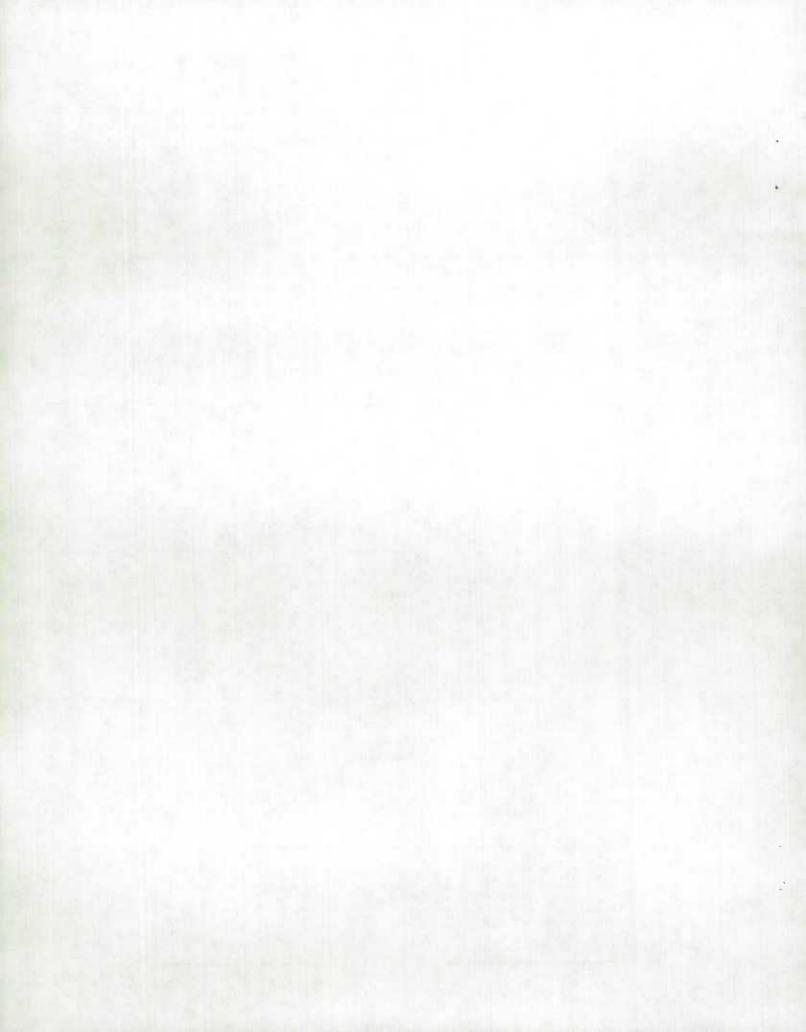


April 1992

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
			1 Enterprise Seminar - Calgary	Canadian Composite Leading Indicator	3	4
5	6	Process & Interpret Survey Data Seminar - Winnipeg	8 Help-wanted Index Enterprise Seminar - High River Winnipeg Seminar - cont.	9	10 Labour Force Survey	11
12	13	14	15 Enterprise Seminar - Crowsnest Pass	16 Consumer Price Index Prelim. Statement of Cdn. Int'l Trade	17 Good Friday	18
19	20	21 Retail Trade	22 Enterprise Seminar - Lethbridge	23	24	25
26	27	28 1991 CENSUS POPULATION & DWELLING COUNTS	29 Enterprise Seminar - Medicine Hat	30		

_	March									
S	М	T	W	T	F	S				
-1	2	3	4	5	6	7				
8	9	10	11	12	13	14				
15	16	17	18	19	20	21				
22	23	24	25	26	27	28				
29	30	31								

_	May									
S	М	T	W	T	F	S				
					1	2				
3	4	5	6	7	8	9				
10	11	12	13	14	15	16				
17	18	19	20	21	22	23				
24	25	26	27	28	29	30				
31										



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Assistant Director

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