## Canada

Statistics Canada. Housing, Family and Social Statistics., StatCan

General Social Survey, Cycle 7, 1992 [Canada]: Time Use, Episode File

**Study Documentation** 

## **Metadata Production**

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# General Social Survey, Cycle 7, 1992 [Canada]: Time Use, Episode File (GSS 1992: Cycle 7, Time Use, Episode File)

Enquête sociale générale, Cycle 7, 1992 [Canada] : Emploi du temps, Fichier des périodes

Overview	
Туре	General Social Survey
Identification	gss-12M0007-E-1992-c-7-ep
Version	1.0
Series	The two primary objectives of the General Social Survey (GSS) are: to gather data on social trends in order to monitor changes in the living conditions and well being of Canadians over time; and to provide information on specific social policy issues of current or emerging interest.
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### **Abstract**

Cycle 7 collected data from persons 15 years of age and older. The core content of time use repeats that of cycle 2 and provides data on the daily activities of Canadians. Question modules were also included on unpaid work activities, cultural activities and participation in sports.

Kind of Data	Survey data
Unit of Analysis	Individual

Scope & Coverage					
<b>Keywords</b> Ballet, Books, Comedy, Farming, Housework, Leisure Time, Libraries, Museums, Newspapers, Outside Maintenance, Performing Arts, Periodicals, Photography, Phy Reading, Recreation, Shopping, Sports, Theatre, Time Crunch, Time Use, Training					
Time Period(s)	1992				
Countries	Canada				

#### **Geographic Coverage**

Canada, Provinces

#### **Universe**

Included: People 15 years of age and older living in Canada's Provinces.

Excluded: Residents of Canada's Territories, amd full-time residents of institutions.

Producers & Sponsors			
Primary Investigator(s)	Statistics Canada. Housing, Family and Social Statistics., StatCan		
Other Producer(s)	Statistics Canada		

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### Sampling Procedure

Stratified-Sample

#### **Response Rate**

A response was obtained from 9,815 of the selected households, yielding an 77% response rate.

### Weighting

#### weight=TIMEWGT<br/>br /> Refer to part 7.1. <br/>

A self-weighting sample design is one for which the weights of each unit in the sample are the same. The GSS sample for Cycle 7 was selected using the Elimination of Non-Working Banks (ENWB) sampling technique, which has such a design, with each household within a stratum having an equal probability of selection.

Contact was made or attempted with 12,765 households during the survey. Of these, 1,577 (12.4%) were non-responding households. The non-responding households included 927 household refusals, 459 households that could not be reached during the entire survey period ("ring-no-answer" households) and 191 cases where a response could not be obtained due to language difficulties or other problems. An interview was attempted with a person randomly selected from the eligible household members of the 11,188 responding households. From these households, 9,815 usable responses were obtained. The difference consists of 509 person-level refusals and 864 cases where the interview could not be completed for some other reason.

Data Collection				
<b>Data Collection Dates</b>	start 1992-01 end 1992-12			
Time Period(s)	single 1992			
<b>Data Collection Mode</b>	100% Telephone Interview			

#### **Data Collection Notes**

## **Data Processing & Appraisal**

#### **Estimates of Sampling Error**

Refer to part 8.2. <br/>

The estimates derived from this survey are based on a sample of households. Somewhat different figures might have been obtained if a complete census had been taken using the same questionnaire, interviewers, supervisors, processing methods, etc. as those actually used. The difference between the estimates obtained from the sample and the results from a complete count taken under similar conditions is called the sampling error of the estimate.

Errors which are not related to sampling may occur at almost every phase of a survey operation. Interviewers may misunderstand instructions, respondents may make errors in answering questions, the answers may be incorrectly entered on the questionnaire and errors may be introduced in the processing and tabulation of the data. These are all examples of non-sampling errors.

Accessibility			
Distributor(s) Data Liberation Initiative			
Access Conditions DLI License			

#### **Citation Requirements**

The publishing of analysis and results from research using any of the data products is permitted in research communications such as scholarly papers, journals and the like. The authors of these communications are required to cite Statistics Canada as the source of the data, and to indicate that the results or views expressed are those of the author/authorized user and are not those of Statistics Canada. Permission to include extracts of these data in textbooks must be obtained from the Licencing Section of Statistics Canada's Marketing Division.

Rights & Disclaimer				
Copyright	Copyright (c) Statistics Canada Housing, Family and Social Statistics Division			

## **Files Description**

## Dataset contains 1 file(s)

gss_12M0007_E_1992_c-7_ep_F1		
# Cases	190327	
# Variable(s)	17	

## **Variables Group(s)**

## Dataset contains 8 group(s)

Group Diary Day							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	SEQNUM	Numbering of each record	continuous	numeric-5.0	190327	0	Numbering of each record
2	DDAY	Diary day	continuous	numeric-1.0	190327	0	Diary day

Gro	Group Episode									
Subg	roup(s)	Time, Location								
#	Name	Label	Type	Format	Valid	Invalid	Question			
1	NOEPISO	Total number of episodes during the reference day	continuous	numeric-2.0	190327	0	Total number of episodes during the reference day			
2	ACTCODE	Activity code of the episode	continuous	numeric-3.0	190327	0	Activity code of the episode			

Gro	Group Social Contacts							
#	Name	Label	Туре	Format	Valid	Invalid	Question	
1	ALONE	Social contacts - alone?	continuous	numeric-1.0	188718	1609	Social contacts - alone?	
2	SPOUSE	Social contacts - with spouse?	continuous	numeric-1.0	188718	1609	Social Contacts - with spouse?	
3	CHILD	Social contacts - with children of the household?	continuous	numeric-1.0	188718	1609	Social contacts - with children of the household?	
4	OTHFAM	Social contacts - with other family members?	continuous	numeric-1.0	188718	1609	Social Contacts - with other family members?	
5	FRIENDS	Social contacts - with friends?	continuous	numeric-1.0	188718	1609	Social Contacts - with friends?	
6	OTHERS	Social contacts - with others?	continuous	numeric-1.0	188718	1609	Social Contacts - with others?	

Gro	Group Enjoy Activity								
#	Name	Label	Туре	Format	Valid	Invalid	Question		
1	ENJOYAC	Is this activity the most enjoyable?	continuous	numeric-1.0	187274	3053	Is this activity the most enjoyable?		

Gro	up Refusal						
#	Name	Label	Туре	Format	Valid	Invalid	Question
1	REFFLAG	Refusal flag	continuous	numeric-1.0	0	190327	Refusal Flag

Gro	Group Time Weight								
#	Name	Label	Туре	Format	Valid	Invalid	Question		
1	TIMEWGT	Time weight for time use files.	continuous	numeric-10.4	187952	2375	Time weight for time use files.		

Gro	Group Time									
#	Name	Label	Туре	Format	Valid	Invalid	Question			
1	STARTIME	Start time of the episode	continuous	numeric-4.0	190327	0	start time of the episode			
2	ENDTIME	End time of the episode	continuous	numeric-4.0	190327	0	End time of the episode			
3	DURATION	Duration of the episode	continuous	numeric-4.0	190327	0	Duration of the episode			

Gro	Group Location							
#	Name	Label	Туре	Format	Valid	Invalid	Question	
1	PLACE	Location of episode	continuous	numeric-2.0	188553	1774	Location of the episode	

## **Variables Description**

**Dataset contains 17 variable(s)** 

File: gss	_12M00	007_E_1992_c-7_ep_I	F <b>1</b>					
# SEQNUM:	Numberin	ng of each record						
Information		[Type= continuous] [Format=numeric	c] [Range= 20	07-8071] [Missing=*]				
Statistics [NW/	w]	[Valid=190327 / 435163309.248 ] [Invalid=0 / 0 ] [Mean=14098.477 / 13874.164 ] [StdDev=8030.898 / 7985.774 ]						
Literal question	ral question Numbering of each record							
Notes	SOURCE: General Social Survey, 1992							
# DDAY: Dia	ary day	I						
Information		[Type= continuous] [Format=numeric	c] [Range= 1-	-7] [Missing=*]				
Statistics [NW/	w]	[Valid=190327 / 435163309.248 ] [In	valid=0 / 0 ]					
Literal question	1	Diary day						
Notes		SOURCE: General Social Survey, 19	92					
Value	Label	1	Cases	Weighted	Percentage (Weighted)			
1	SUNDAY		24765	54574283.7	12.59	6		
2	MONDAY		29376	63390139.9		14.6%		
3	TUESDAY	<i>'</i>	27606	65094612.7		15.0%		
4	WEDNESI	DAY	27938	64424264.8		14.8%		
5	THURSDA	ΛY	28590	64936407.1		14.9%		
6	FRIDAY		27298	65293336.5		15.0%		
7	SATURDA	AY nber of cases found in the data file. They cannot be	24754	57450264.5	13.	2%		
		nber of episodes during the re			on of maerest.			
Information		[Type= continuous] [Format=numeric		•				
Statistics [NW/	<b>W</b> 1	[Valid=190327 / 435163309.248 ] [In			[StdDev=7.338 / 6.916 ]			
Literal question		Total number of episodes during the r			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Notes		SOURCE: General Social Survey, 19	92					
# ACTCODE	E: Activity	code of the episode						
Information		[Type= continuous] [Format=numeric	c] [Range= 1-	-990] [Missing=*]				
Statistics [NW/	W]	[Valid=190327 / 435163309.248 ] [In	valid=0 / 0 ]	[Mean=422.133 / 426.12	29 ] [StdDev=283.296 / 281.926 ]			
Literal question	1	Activity code of the episode						
Notes		SOURCE: General Social Survey, 19	92					
# STARTIM	E: Start tin	ne of the episode						
Information		[Type= continuous] [Format=numeric	c] [Range= 0-	-2359] [Missing=*]				
Statistics [NW/	[Valid=190327 / 435163309.248 ] [Invalid=0 / 0 ] [Mean=1340.507 / 1340.235 ] [StdDev=574.817 / 576.475 ]							
Literal question	Literal question start time of the episode							
Notes SOURCE: General Social Survey, 1992								
# ENDTIME	: End time	of the episode						
Information		[Type= continuous] [Format=numeric	c] [Range= 0-	-2359] [Missing=*]				
Statistics [NW/	<b>W</b> ]	[Valid=190327 / 435163309.248 ] [In	valid=0 / 0 ]	[Mean=1340.507 / 1340.	.235 ] [StdDev=574.817 / 576.475 ]			
Literal question	1	End time of the episode						
Notes		SOURCE: General Social Survey, 19	92					
		5551.52. 55500 501.753, 1772						

File: gss 12M	0007 E	1992	c-7	ep	<b>F</b> 1
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Information	[Type= continuous] [Format=numeric] [Range= 1-1230] [Missing=*]
Statistics [NW/W]	[Valid=190327 / 435163309.248 ] [Invalid=0 / 0 ] [Mean=74.26 / 70.465 ] [StdDev=104.638 / 88.069 ]
Literal question	Duration of the episode
Notes	SOURCE: General Social Survey, 1992

## #PLACE: Location of episode

Information	[Type= continuous] [Format=numeric] [Range= 1-10] [Missing=*/99/98/88]		
Statistics [NW/ W] [Valid=188553 / 434799078.612 ] [Invalid=1774 / 364230.636 ]			
Literal question	Location of the episode		
Notes	SOURCE: General Social Survey, 1992		

Value	Label	Cases	Weighted	Percentage (Weighted)
1	RESPONDENTS HOME	116947	267554730.6	61.5%
2	WORK PLACE	13517	33053793.8	7.6%
3	SOMEONE ELSES HOME	6031	12665030.0	2.9%
4	OTHER PLACE	18976	44627930.4	10.3%
5	CAR (DRIVER)	20222	47021696.9	10.8%
6	CAR (PASSENGER)	5836	13244875.5	3.0%
7	WALK	5175	11678904.2	2.7%
8	BUS AND SUBWAY	1304	3565846.1	0.8%
9	BICYCLE	284	767990.4	0.2%
10	OTHER	261	618280.8	0.1%
88	MISSING EPISODE	1764	349063.2	
98	IN TRANSIT NOT STATED	0	0.0	
99	NOT STATED	10	15167.4	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # ALONE: Social contacts - alone?

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*/9]	
Statistics [NW/W] [Valid=188718 / 431478964.342 ] [Invalid=1609 / 3684344.906 ]		
Literal question	Social contacts - alone?	
Notes	SOURCE: General Social Survey, 1992	

	l .			
Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	67650	149557210.7	34.7%
2	NO	83381	196994932.1	45.7%
7	NOT STATED FOR ACTIVITY CODE	1764	349063.2	0.1%
8	PERSONAL ACTIVITY	35923	84577758.3	19.6%
9	NOT STATED	1609	3684344.9	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## **# SPOUSE: Social contacts - with spouse?**

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*/9]	
Statistics [NW/W] [Valid=188718 / 431478964.342 ] [Invalid=1609 / 3684344.906 ]		
Literal question	Social Contacts - with spouse?	
Notes	SOURCE: General Social Survey, 1992	

## File: gss\_12M0007\_E\_1992\_c-7\_ep\_F1

## **# SPOUSE: Social contacts - with spouse?**

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	29709	78037604.1	18.1%
2	NO	121322	268514538.7	62.2%
7	NOT STATED FOR ACTIVITY CODE	1764	349063.2	0.1%
8	PERSONAL ACTIVITY	35923	84577758.3	19.6%
9	NOT STATED	1609	3684344.9	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # CHILD: Social contacts - with children of the household?

Information [Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*/9]	
Statistics [NW/ W] [Valid=188718 / 431478964.342 ] [Invalid=1609 / 3684344.906 ]	
Literal question Social contacts - with children of the household?	
Notes	SOURCE: General Social Survey, 1992

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	27019	58939766.5	13.7%
2	NO	124012	287612376.3	66.7%
7	NOT STATED FOR ACTIVITY CODE	1764	349063.2	0.1%
8	PERSONAL ACTIVITY	35923	84577758.3	19.6%
9	NOT STATED	1609	3684344.9	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # OTHFAM: Social contacts - with other family members?

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*/9]	
Statistics [NW/ W] [Valid=188718 / 431478964.342 ] [Invalid=1609 / 3684344.906 ]		
Literal question Social Contacts - with other family members?		
Notes SOURCE: General Social Survey, 1992		

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	13014	29956967.9	6.9%
2	NO	138017	316595174.9	73.4%
7	NOT STATED FOR ACTIVITY CODE	1764	349063.2	0.1%
8	PERSONAL ACTIVITY	35923	84577758.3	19.6%
9	NOT STATED	1609	3684344.9	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## #FRIENDS: Social contacts - with friends?

Information [Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*/9]	
Statistics [NW/W] [Valid=188718 / 431478964.342 ] [Invalid=1609 / 3684344.906 ]	
Literal question	Social Contacts - with friends?
Notes	SOURCE: General Social Survey, 1992

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	16793	36824215.6	8.5%
2	NO	134238	309727927.1	71.8%
7	NOT STATED FOR ACTIVITY CODE	1764	349063.2	0.1%
8	PERSONAL ACTIVITY	35923	84577758.3	19.6%

## File: gss\_12M0007\_E\_1992\_c-7\_ep\_F1

## #FRIENDS: Social contacts - with friends?

Value	Label	Cases	Weighted	Percentage (Weighted)
9	NOT STATED	1609	3684344.9	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # OTHERS: Social contacts - with others?

Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*/9]	
Statistics [NW/W]	[Valid=188718 / 431478964.342 ] [Invalid=1609 / 3684344.906 ]	
Literal question	uestion Social Contacts - with others?	
Notes	SOURCE: General Social Survey, 1992	

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	17671	41961513.2	9.7%
2	NO	133360	304590629.6	70.6%
7	NOT STATED FOR ACTIVITY CODE	1764	349063.2	0.1%
8	PERSONAL ACTIVITY	35923	84577758.3	19.6%
9	NOT STATED	1609	3684344.9	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### #ENJOYAC: Is this activity the most enjoyable?

Information	[Type= continuous] [Format=numeric] [Range= 1-3] [Missing=*/9]	
Statistics [NW/W]	[Valid=187274 / 431434171.815 ] [Invalid=3053 / 3729137.433 ]	
Literal question	Is this activity the most enjoyable?	
Notes	SOURCE: General Social Survey, 1992, page 15, question C1	

Value	Label	Cases	Weighted	Percentage (Weighted)
1	YES	8570	20200261.2	4.7%
2	NO	172027	396389275.5	91.9%
3	NONE	6677	14844635.1	3.4%
9	NOT STATED	3053	3729137.4	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## # REFFLAG: Refusal flag

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*/0/1]	
Statistics [NW/W]	[Valid=0 / 0 ] [Invalid=190327 / 435163309.248 ]	
Literal question	Refusal Flag	
Notes	SOURCE: General Social Survey, 1992	

Value	Label	Cases	Weighted	Percentage (Weighted)
0	NOT APPLICABLE	187952	435163309.2	
1	RESPONSE REFUSED	2375	0.0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

## #TIMEWGT: Time weight for time use files.

Information	[Type= continuous] [Format=numeric] [Range= 136.345-19415.6681] [Missing=*]	
Statistics [NW/W]	[Valid=187952 /-] [Invalid=2375 /-] [Mean=2315.29 /-] [StdDev=1751.57 /-]	
Literal question	Time weight for time use files.	
Notes	SOURCE: General Social Survey, 1992	