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> ACTIVITY LEVELS OF AUSTRALIANS, JANUARY/FEBRUARY, 1985

User's Guide for the Machine-Readable Data File

(SSDA Study No. 352)

Social Science Data Archives



The Australian National University Canberra 2600

LS fpRA781 .A37 1985



ACTIVITY LEVELS OF AUSTRALIANS, JANUARY/FEBRUARY, 1985

User's Guide for the Machine-Readable Data File

(SSDA Study No. 352)

Principal Investigator Sport, Recreation and Tourism Department

Data Collected by The Roy Morgan Research Centre Pty Ltd

> SSDA ed. 1985

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SOCIAL SCIENCE DATA ARCHIVES MRDF CATALOGUING DURING PRODUCTION DATA (Machine-readable data file plus user's guide)

Activity levels of Australians, January/February, 1985 [machinereadable data file] / Principal investigator Sport, Recreation and Tourism Department; data collected by Roy Morgan Research. SSDA ed., 1985. --- Canberra : Social Science Data Archives, The Australian National University 1985.

1 data file (3,484 logical records) + accompanying user's guide (71 p.)

Summary: This study is one of a group of surveys conducted at six month intervals for the purpose of establishing accurate data on the proportion of the population which is regularly and persistently active, to assist in planning appropriate recreation and fitness programs. Respondents were questioned about their participation in physical activity during the two weeks preceding the interview. For a range of sporting and other activities respondents were asked the frequency, the amount of time involved each time, and the level of energy expended on each event. Questions were also asked about activities within organised clubs, advertised or sponsored events, and participation alone or socially. Reasons for inactivity were also obtained. Background variables include age, sex, marital status, education, occupation, income, state, electorate, birthplace, work status, number of children, religion, type of dwelling, size of town.

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ACKNOWLEDGEMENT OF ASSISTANCE

All manuscripts based in whole or in part on these data should:

- identify the data and original investigators by including the bibliographic reference for the data file given on the reverse of the title page;
- acknowledge the Social Science Data Archives and, where the data are made available through the Social Science Data Archives by another archive, acknowledge that archive;
- (iii) declare that those who carried out the original analysis and collection of the data bear no responsibility for the further analysis or interpretation of them.

In order to assemble essential information about the use of archival resources and to facilitate the exchange of information about users' research activities, individuals are requested to deposit two copies of each completed manuscript, thesis abstract, or reprint to the Social Science Data Archives.

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STUDY DESCRIPTION

CODEBOOK

FREQUENCIES ADDENDUM

QUESTIONNAIRE

Study Description



The Australian National University Canberra 2600 SOCIAL SCIENCE DATA ARCHIVES THE AUSTRALIAN NATIONAL UNIVERSITY Study No.

ACTIVITY LEVELS OF AUSTRALIANS, JANUARY/FEBRUARY, 1985

STUDY DESCRIPTION

IDENTIFICATIONS AND ACKNOWLEDGEMENTS

TITLE OF STUDY

Activity levels of Australians, January/February, 1985

LOCAL ARCHIVE WHERE STUDY IS STORED

Social Science Data Archives The Australian National University G.P.O. Box 4 Canberra, A.C.T. 2601

number of study (data set): SSDA 352

DEPOSITOR

Sport, Recreation and Tourism Department G.P.O. Pox 787 Canberra, A.C.T. 2601

DATE OF DEPOSIT

3 May 1985

"RINCIPAL INVESTIGATOR

Sport, Recreation and Tourism Department

DATA COLLECTOR

The Roy Morgan Research Centre Pty Ltd

FUNDING AGENCY

Sport, Recreation and Tourism Department 1984/85 Recreation and Fitness Programs

OTHER IDENTIFICATIONS/ACKNOWLEDGEMENTS

Ms Judy Rex Senior Project Officer Roy Morgan Research Centre

Ministry of Tourism and Recreation Government of Ontario, Canada - supply of some questions and 'Mets Index' (see References below)

ANALYSIS CONDITIONS

RESEARCH TOPIC (ABSTRACT)

This study is one of a group of surveys conducted at six month intervals for the purpose of establishing accurate data on the proportion of the population which is regularly and persistently active, to assist in planning appropriate recreation and fitness programs.

Respondents were questioned about their participation in physical activity during the two weeks preceding the interview. For a range of sporting and other activities respondents were asked the frequency, the amount of time involved each time, and the level of energy expended on each event. Questions were also asked about activities within organised clubs, advertised or sponsored events, and participation alone or socially. Reasons for inactivity were also obtained. Background variables include age, sex, marital status, education, cocupation, income, state, electorate, birthplace, work status, number of children, religion, type of dwelling, size of town.

KIND OF DATA

survey

TIME DIMENSIONS

cross-sectional (one-time) study - partial replication

The same survey instrument was used on another two occasions (see SSDA Study Nos. 350 and 370).

DEFINITION OF TOTAL UNIVERSE (UNIVERSE SAMPLED)

persons throughout Australia aged 14 years and over

SAMPLING PROCEDURES

area-cluster sample with quota

Each weekend of the year, from mid-January to mid-December, the Roy Morgan Research Centre conducts its "Consumer Opinion Trends" (C.O.T.) surveys. The data from this study was derived from questions commissioned within the C.O.T. omnibus surveys, and was collected from three samples interviewed over three consecutive weekends.

Interviews were conducted in each wave within each of 110 electoral subdivisions chosen at random within 13 strata based upon the six states and the two territories, split into urban and rural categories. Within each of these subdivisions one elector's name was selected at random. The residence adjoining this elector's was the first contact dwelling and further adjoining dwellings were approached until the quota of ten interviews was filled.

People were selected at each dwelling for interviewing by a method which produces accurate cross-sections of each sex and age. The following approximate quotas were targeted:

- . 550 men and 550 women
- . 420 parents
- . 850 housewives
- . 230 persons aged 14-24
- . 550 owner-drivers
- . 900 residents in phone homes
- . 100 farmers and farmers' wives

NUMBER OF UNITS (CASES)

number of cases (unweighted): 3484

DATES OF DATA COLLECTION

first date of data collection: 19 January 1985 last date of data collection: 17 February 1985

METHOD OF DATA COLLECTION

personal interview

DATA GATHERING STAFF

interviewers trained by the Roy Morgan Research Centre, drawn from a pool of 480 Australia-wide

WEIGHTING

weighting criteria

the use of age, sex and locality in relation to known frequencies to obtain representativeness

weighting procedures

88 sex-age-locality groups were weighted to their correct proportions for the latest estimates available for the population aged 14 years and over. The groups are comprised of all combinations of 2 sexes, 4 ages (14-24, 25-34, 35-49, 50+), and 11 localities (the 5 mainland capitals, the 5 remaining mainland regions, and Tasmania).

DIMENSIONS OF DATA SET

number of cases: 3484 number of variables per case: 173 number of cards per case: 9

ACCESSIBILITY

A copy of the User Undertaking Form must be signed before data may be accessed.

The following access category also applies: A

A: the depositor wishes to be informed (by the Archives) of use being made of the data, in order to comment on that use and make contact with colleagues of similar interests.

REFERENCES TO RELEVANT PUBLICATIONS/RESULTS/STUDIES

REFERENCES TO RELATED STUDIES

Sport, Recreation and Tourism Department "Activity Levels of Australians, June/July, 1984 (SSDA Study No. 350)

Exercise of Australians, January/February, 1985 (SSDA Study No. 353)

of Australians, June/July, 1985 (SSDA Study No. 370)

OTHER REFERENCES

Ministry of Tourism and Recreation, Ontario, Canada "Physical Activity Patterns in Ontario" (1983)

Page 5

Canada Health Survey, 1975

DESCRIPTORS

5

Clubs Exercise Leisure time activities Social Participation Sport

Codebook



The Australian National University Canberra 2600

CODEBOOK INFORMATION

[1]	VAR	56		.7				567.00		NICOTNO
				RD NO:					DE FOR	MISSING (
	[9]	Q17.	WOULD	YOU MIND	TELLING	ME YOU	JR API	PROXIMA	ATE AGE	?
			[10]	[11]	[12]	[13]]			
			12	4.6%	(1)	UNDER	25			
				25.5%						
			73	27.8%	(3)	30 -	34			
				13.3%						
				12.5%						
			20	7.6%	(6)	45 -	54			
			12	4.6%	(7)	55 -	64			
			11	4.2%	(8)	65 AM	ID OVI	ER		
			24		(Ø)	MISSI	ING			

- [3] An expanded version of the variable name, or variable label (40 character maximum).
- [4] The starting column location of this variable within the record.
- [5] Indicates the width and character type of the variable within the record. The character type is either alphanumeric or numeric. The format element indicating an alphanumeric variable takes the form Av, where v is the column width of the variable. The element indicates the column width of the variable (including the sign and decimal point if purched), and d is the number of digits and columns to the right of the decimal point.
- [6] Indicates codes for missing values.
- [7] Indicates the card, or deck, of this variable when the data are in card-image format (80 - column format).
- [8] Indicates the first and last column location of this variable.

- [9] Indicates the full text (question) of the variable desc supplied by the original collector of the data. The qu text and the numbers and letters that may appear at the beginning reflect the original wording of the questionn item.
- [10] The absolute frequency of occurrence of each code value the data file.
- [11] The relative frequency (percentage) of occurrence of ea code value in the data file.
- [12] The code values occurring in the data for this variable
- [13] The textual definitions of the codes, or value labels.

Note 1.

The variable name, variable label, value labels and mis values are reproduced in the SPSS set-up file which is distributed with the data file.

Note 2.

Items [10], [11], [12] and [13] above may not be provid all variables, for example, where there are variables to unlabelled values, or where the number of values for a variable is too large to incorporate comfortably into codebook. Frequencies and codes for these variables ap in a frequencies addendum.

VAR	VAR		
NO.	NAME	VARIABLE LABEL	PAGE
	CARD IDEN	TIFICATION	
1	STATE	STATE AND CAPITAL	1
2	ELECT	ELECTORATE SUBDIVISION	1
3	INTNO	INTERVIEW NUMBER	1
4	COTNO	CONSUMER OPINION TRENDS SURVEY NUMBER	2
5	WHENDONE	WHEN C O T SURVEY WAS DONE	2
6	CLUSTER		2
	NUMBER OF	TIMES ACTIVITIES WERE DONE	
7	ACTSDONE	NO OF TIMES ACTIVITIES DONE	2
8	SPORTCLB	AT SPORT CLUB	3
9	HLTHCNTR	AT HEALTH CENTRE	3
10	ALONE	ALONE OR WITH FRIENDS	. 3
11	METVALUE	METABOLIC VALUE	3
12	MINUTES	TOTAL TIME IN MINUTES	'4
	DEMOGRAPH	IC VARIABLES	
13	AGE		4
14	CTYBIRTH	COUNTRY OF BIRTH	4
15	MARISTAT	MARITAL STATUS	5
16	EDUSTAT	EDUCATIONAL LEVEL	5

VAR NO.	VAR NAME	VARIABLE LABEL	PAG
17	WORKSTAT	WORK STATUS	6
18	INCOME 1	ANNUAL INCOME IF WORKING	6
19	OCCUPAT 1	OCCUPATION OF RESPONDENT IF WORKING	6
20	EMPLOYER		7
21	TVSETS	NO OF TV SETS IN HOUSEHOLD	7
22	VCR	OWN OR RENT VCR	8
23	CHILDREN	NO OF CHILDREN UNDER 16	8
24	INCOME2		8
25	OCCUPAT2		9
26	EMPLOY2		9
27	LIFECYCL	LIFECYCLE OF RESPONDENT	10
28	GBLIFE	LIFE CYCLE OF GROCERY BUYER	10
29	WRKLOOK	NO OF PEOPLE LOOKING FOR WORK	10
30	AGEREC	AGE GROUP BEFORE RECODE	10
31	ADULTS	NO OF ADULTS IN HOUSEHOLD	11
32	PEOPLE	NO OF PEOPLE IN HOUSEHOLD	11
33	TELEPHON	TELEPHONE IN HOUSEHOLD	12
34	SEX		12
35	GBRESP	RESPONDENT IS GROCERY BUYER	12

VAR NO. VAR NAME VARIABLE LABEL 37 GBAGE AGE OF GROCERY BUYER 38 GBWORK WORK STATUS OF GROCERY BUYER	PAGE 12 13
38 GBWORK WORK STATUS OF GROCERY BUYER	12
Jo abroad work birito of another boren	13
39 RMIE RESPONDENT MAIN INCOME EARNER	13
40 MIEOCC MAIN INCOME EARNER'S OCCUPATION	13
41 MIEINC INCOME OF MAIN INCOME EARNER	14
42 ELECTROL ON FEDERAL ELECTORAL ROLL	14
43 RELIGION	15
44 FTWORKRS	15
45 PTWORKRS	15
46 TYPEDWEL TYPE OF DWELLING	16
47 CITYTYPE SIZE OF CITY OR TOWN	16
48 CARDNO 1 CARD NUMBER 1	16
49 STATE2 STATE IDENTIFICATION ON CARD 2	16
50 IDENTNO2 IDENTIFICATION NO ON CARD 2	16
ACTIVITY DETAILS OF FIRST ACTIVITY	
51 ACTNO1 NAME OF FIRST ACTIVITY LISTED	17
52 NOTIMES1 NO OF TIMES ACTIVITY DONE	17
53 TIME1 TIME TAKEN IN HOURS AND MINUTES	17
54 VIGOR1 LEVEL OF VIGOR	17

VAR NO.	VAR NAME	VARIABLE LABEL	PAGE
55	SPTCLB1	NO OF TIMES AT SPORTING CLUB	18
56	HLTHCNT 1	NO OF TIMES AT HEALTH CENTRE	18
57	ALONE 1	NO OF TIMES ALONE OR WITH FRIENDS	18
58	METVAL 1	METABOLIC VALUE OF ACTIVITY	18
59	MINUTES1	TOTAL TIME IN MINUTES OF ACTIVITY	18
60	CARDNO2	CARD NUMBER 2	18
61	STATE3	STATE IDENTIFICATION ON CARD 3	19
62	IDENTNO 3	IDENTIFICATION NO ON CARD 3	19
	ACTIVITY	DETAILS OF SECOND ACTIVITY	
63	ACTNO2	NAME OF SECOND ACTIVITY LISTED	19
64	NOTIMES2	NO OF TIMES ACTIVITY DONE	19
65	TIME2	TIME TAKEN IN HOURS AND MINUTES	20
66	VIGOR2	LEVEL OF VIGOR	20
67	SPTCLB2	NO OF TIMES AT SPORTING CLUB	20
68	HLTHCNT2	NO OF TIMES AT HEALTH CENTRE	20
69	ALONE2	NO OF TIMES ALONE OR WITH FRIENDS	20
70	METVAL2	METABOLIC VALUE OF ACTIVITY	20
71	MINUTES2	TOTAL TIME IN MINUTES OF ACTIVITY	21
72	CARDNO 3	CARD NUMBER 3	21
73	STATE4	STATE IDENTIFICATION ON CARD 4	21

VAR NO.	VAR NAME	VARIABLE LABEL	PAGE
74	IDENTNO4	IDENTIFICATION NO ON CARD 4	21
	ACTIVITY	DETAILS OF THIRD ACTIVITY	
75	ACTNO 3	NAME OF THIRD ACTIVITY LISTED	21
76	NOTIMES3	NO OF TIMES ACTIVITY DONE	22
77	TIME3	TIME TAKEN IN HOURS AND MINUTES	22
78	VIGOR3	LEVEL OF VIGOR	22
79	SPTCLB3	NO OF TIMES AT SPORTING CLUB	23
80	HLTHCNT 3	NO OF TIMES AT HEALTH CENTRE	23
81	ALONE3	NO OF TIMES ALONE OR WITH FRIENDS	23
82	METVAL3	METABOLIC VALUE OF ACTIVITY	23
83	MINUTES3	TOTAL TIME IN MINUTES OF ACTIVITY	23
84	CARDNO4	CARD NUMBER 4	23
85	STATE5	STATE IDENTIFICATION ON CARD 5	23
86	IDENTN05	IDENTIFICATION NO ON CARD 5	24
	ACTIVITY	DETAILS OF FOURTH ACTIVITY	
87	ACTNO4	NAME OF FOURTH ACTIVITY LISTED	24
88	NOTIMES4	NO OF TIMES ACTIVITY DONE	24
89	TIME4	TIME TAKEN IN HOURS AND MINUTES	25
90	VIGOR4	LEVEL OF VIGOR	25

VAR NO.	VAR NAME	VARIABLE LABEL	PAGE
91	SPTCLB4	NO OF TIMES AT SPORTING CLUB	25
92	HLTHCNT4	NO OF TIMES AT HEALTH CENTRE	25
93	ALONE4	NO OF TIMES ALONE OR WITH FRIENDS	25
94	METVAL4	METABOLIC VALUE OF ACTIVITY	26
95	MINUTES4	TOTAL TIME IN MINUTES OF ACTIVITY	26
96	CARDN05	CARD NUMBER 5	26
97	STATE6	STATE IDENTIFICATION ON CARD 6	26
98	IDENTN06	IDENTIFICATION NO ON CARD 6	26
	ACTIVITY	DETAILS OF FIFTH ACTIVITY	
99	ACTN05	NAME OF FIFTH ACTIVITY LISTED	26
100	NOTIMES5	NO OF TIMES ACTIVITY DONE	27
101	TIME5	TIME TAKEN IN HOURS AND MINUTES	27
102	VIGOR5	LEVEL OF VIGOR	27
103	SPTCLB5	NO OF TIMES AT SPORTING CLUB	28
104	HLTHCNT5	NO OF TIMES AT HEALTH CENTRE	28
105	ALONE5	NO OF TIMES ALONE OR WITH FRIENDS	28
106	METVAL5	METABOLIC VALUE OF ACTIVITY	28
107	MINUTES5	TOTAL TIME IN MINUTES OF ACTIVITY	28
108	CARDNO6	CARD NUMBER 6	28

Codel	book	-	Table	of	Contents	
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VAR NO.		VARIABLE LABEL	PAGE
109	STATE7	STATE IDENTIFICATION ON CARD 7	28
110	IDENTNO7	IDENTIFICATION NO ON CARD 7	29
	ACTIVITY	DETAILS OF SIXTH ACTIVITY	
111	ACTNO6	NAME OF SIXTH ACTIVITY LISTED	29
112	NOTIMES6	NO OF TIMES ACTIVITY DONE	29
113	TIME6	TIME TAKEN IN HOURS AND MINUTES	30
114	VIGOR6	LEVEL OF VIGOR	30
115	SPTCLB6	NO OF TIMES AT SPORTING CLUB	30
116	HLTHCNT6	NO OF TIMES AT HEALTH CENTRE	30
117	ALONE6	NO OF TIMES ALONE OR WITH FRIENDS	30
118	METVAL6	METABOLIC VALUE OF ACTIVITY	30
119	MINUTES6	TOTAL TIME IN MINUTES OF ACTIVITY	31
120	CARDNO7	CARD NUMBER 7	31
121	STATE8	STATE IDENTIFICATION ON CARD 8	31
122	IDENTNO8	IDENTIFICATION NO ON CARD 8	31
	ACTIVITY	DETAILS OF SEVENTH ACTIVITY	
123	ACTN07	NAME OF SEVENTH ACTIVITY LISTED	31
124	NOTIMES7	NO OF TIMES ACTIVITY DONE	32
125	TIME7	TIME TAKEN IN HOURS AND MINUTES	32

32 5 CLUB 32
G CLUB 32
CENTRE 33
ITH FRIENDS 33
IVITY 33
OF ACTIVITY 33
33
N CARD 9 33
ARD 9 33
34
34
ISE 34
34
35
RCISE 35
SE 35
CISE 35
CISE 35
35

VAR NO.	VAR NAME	VARIABLE LABEL	PAGE
162	BOY68	BOY 6-8 YEARS	40
163	BOY911	BOY 9-11 YEARS	40
164	BOY1213	BOY 12-13 YEARS	40
165	BOY1415	BOY 14-15 YEARS	40
166	GIRL02	GIRL 0-2 YEARS	40
167	GIRL35	GIRL 3-5 YEARS	41
168	GIRL68	GIRL 6-8 YEARS	41
169	GIRL911	GIRL 9-11 YEARS	41
170	GIRL1213	GIRL 12-13 YEARS	41
171	GIRL1415	GIRL 14-15 YEARS	41

WEIGHTING

172	WEIGHT	WEIGHTING FACTOR	42
173	CARDNO9	CARD NUMBER IDENTIFICATION	42

JA NO	. 352				Page	
	been e	mographic var dited accordi lined in Appe	ng	bles included below have to a standard edit ix A.		
	The SP extens	SS file which ively recoded of the data. to allow code	t a	companies the data file has been o take into account alphanumeric ther recoding has been done in to correspond to the codes given		
CARD	IDENTI	FICATION				
VAR	1	LOCATION:	1	STATE AND CAPITAL FORMAT: A1 COLUMN: 1- 1		1
		230 6.6% 294 8.4%		(1) BRISBANE (2) REST OF QLD		
		760 21.8%		(3) SYDNEY (4) REST OF NSW		
		721 20.7%		(5) MELBOURNE		
		30 0.9%		(7) HOBART		
		209 6.0% 101 2.9%		 (8) REST OF TAS (9) ADELAIDE (10) REST OF SA,NT (11) PERTH (12) REST OF WA 		
		140 4.0% 114 3.3%		(11) PERTH (12) REST OF WA		
VAR	2	ELECT LOCATION:		ELECTORATE SUBDIVISION FORMAT: F3.0		1
				COLUMN: 2- 4		
	SEE FI	REQUENCIES AD	DEN	IDUM FOR ELECTORAL DISTRIBUTION		
VAR	3			INTERVIEW NUMBER		/
				FORMAT: F1.0 COLUMN: 5- 5		

CARD	IDENT	IFICATION		
VAR	4	LOCATION:	CONSUMER OPINION TRENDS SURVEY NUMBER 6 FORMAT: F2.0 1 COLUMN: 6- 7	
	last	two digits o	nly	
VAR	5	WHENDONE	WHEN C O T SURVEY WAS DONE 8 FORMAT: F1.0	,
		CARD NO :	1 COLUMN: 8- 8	
	Same a Diffe	as last digi rent = follo	t in Cols 6-7 = same week wing week	
VAR	6	CLUSTER LOCATION: CARD NO :	9 FORMAT: F1.0 1 COLUMN: 9- 9	/
	Cluste	er within wee	ek done by same interviewer	
IUMBE	R OF 1	TIMES ACTIVIT	TIES WERE DONE	
		ACTSDONE LOCATION:	NIES WERE DONE NO OF TIMES ACTIVITIES DONE 12 FORMAT: F2.0 1 COLUMN: 12- 13	/
VAR	7 (From ACTIVI RECREA THE NE TWO WE HAVE Y PLEASE	ACTSDONE LOCATION: CARD NO : questionnair TY, PHYSICAL TION. LOCKIN XT WHITE CAR EKS, WHICH, OU, YOURSELF SAY THE ACT OTHERS IN TH	NO OF TIMES ACTIVITIES DONE 12 FORMAT: F2.0	

	0. 352				Page	
NUMB	ER OF :	TIMES ACTIVI	TIES	WERE DONE		
VAR	8	SPORTCLB LOCATION:	19	AT SPORT CLUB FORMAT: F2.0 COLUMN: 19- 20		1
	TIMES MEMBER	E LAST TWO WI DID YOU PLAY	EEKS Y/GO	, ABOUT HOW MANY OF THOSE /DO (say activity) AS A CLUB OR ASSOCIATION, NOT		
VAR	9	LOCATION:	21	AT HEALTH CENTRE FORMAT: F2.0 COLUMN: 21- 22		/
	YOU PL		ay ad	, ABOUT HOW MANY TIMES DID tivity) AS A MEMBER OF A TRE?		
VAR	10	LOCATION:	23	ALONE OR WITH FRIENDS FORMAT: F2.0 COLUMN: 23- 24		/
	IN THE			, ABOUT HOW MANY TIMES DID tivity) ALONE OR WITH		
			ay ac	ctivity) ALONE OR WITH		
	YOU PL			ervicy) alone on with		
VAR	YOU PL FRIEND	METVALUE LOCATION:	29	METABOLIC VALUE FORMAT: F6.0 COLUMN: 29- 34		/

SSDA No	. 352			Page
NUMBE	ROFT	TIMES ACTIVITIES	WERE DONE	
VAR	12	LOCATION: 35	TOTAL TIME IN MINUTES FORMAT: F5.0	
		CARD NO: 1	COLUMN: 35- 39	
1	HOURS		ABOUT HOW MUCH TIME - IN MAS INVOLVED ON AVERAGE, activity)?	
DEMOGI	RAPHIC	C VARIABLES		
VAR	13	AGE		
		LOCATION: 41	FORMAT: A1 COLUMN: 41- 41	
		184 5.34	(1) -14-17	
		119 3.4%	(2) 18-19	
		347 10.0%	(3) 20-24	
		371 10.7%	(4) 25-29	
		402 11.5%	(5) 30-34	
		184 5.35 119 3.45 347 10.05 371 10.75 402 11.55 397 11.45 287 8.25	(6) 35-39	
		257 7.4%	(8) 45-49	
		252 7.2%	(9) 50-54	
		201 5.8%	(10) 55-59	
		257 7.4% 252 7.2% 201 5.8% 228 6.5%	(11) 60-64	
		201 5.8% 228 6.5% 438 12.6%	(12) 65 PLUS	
	14	CTYBIRTH	COUNTRY OF BIRTH	
VAR		LOCATION: 42 CARD NO : 1	FORMAT: F1.0 COLUMN: 42- 42	
VAR			(4)	
VAR		2748 78.9%	(I) AUSTRALIA	
VAR		55 1.6%	(2) ASIA	
VAR		55 1.6%	(2) ASIA (3) CANADA	
VAR		55 1.6% 4 0.1%	(2) ASIA (3) CANADA (4) CREECE	
VAR		55 1.6% 4 0.1%	(2) ASIA (3) CANADA (4) CREECE	
VAR		55 1.6% 4 0.1% 19 0.5% 47 1.3% 176 5.1%	(2) ASIA (3) CANADA (4) GREECE (5) ITALY (6) OTHER EUROPE	
VAR		55 1.6% 4 0.1% 19 0.5% 47 1.3% 176 5.1% 51 1.5% 325 9.3%	 (2) ASIA (3) CANADA (4) GREECE (5) ITALY (6) OTHER EUROPE (7) NEW ZEALAND (8) UNITED EINGDOM 	
VAR		55 1.6% 4 0.1% 19 0.5% 47 1.3% 176 5.1% 51 1.5%	 (2) ASIA (3) CANADA (4) GREECE (5) ITALY (6) OTHER EUROPE (7) NEW ZEALAND (8) UNITED KINGDOM (9) USA 	

odebook

-

SDA No. 352

Page 5

DEMOGRAPHIC VARIABLES

	15	LOCAT	ION:	43	MARITAL STATUS FORMAT: A1 COLUMN: 43- 43	/
		47	1.3	1%	(1) DE FACTO	
		2178	62.5	9	(2) MARRIED	
		258	7.4	%	(3) WIDOWED	
		135	3.9	16 at	(4) DIVORCED (5) SEPARATED	
					(6) SINGLE	
					(7) ENGAGED	
		20	0.6	70	(8) PLANNING TO MARRY	
VAR	16	FDUGT			EDUCATIONAL LEVEL	
VAN	10				FORMAT: A1	/
					COLUMN: 44- 44	
		51	1.5	2	(1) SOME PRIMARY	
		254	7.3	%	(2) FINISHED PRIMARY	
		769	22.1	%	(3) SOME SECONDARY	
		177	5.1	%	(4) SOME TECHNICAL	
		736	21.1	%	(5) SCHOOL CERTIFICATE	
		309	8.9	h	(6) LEAVING CERTIFICATE(7) FINISHED TECHNICAL	
		203	5.6	i d	(7) FINISHED TECHNICAL (8) FINISHED MATRIC OD USC	
		181	5.2	e e	(8) FINISHED MATRIC OR HSC (9) SOME UNIVERSITY	
		193	5.5	r.	(10) TERTIARY DIPLOMA	
		55	1.6	ø	(10) TERTIARY DIPLOMA (11) NOW AT UNIVERSITY	
		281	8.1	%	(12) DEGREE	
		ME PRI			OL SCHOOL	
		ME SEC				
					COMMERCIAL	
					SCHOOL CERTIFICATE, INTERMEDIATE	
((6) CO	MPLETE	D FIF	TH F	ORM, LEAVING CERTIFICATE	
					AL OR TECHNICAL COLLEGE	
					TUDYING FOR MATRIC, HSC	
					RAINING	
((10) T	OW AT	I DIP	LOMA	, NOT UNIVERSITY	

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DEMOGRAPHIC VARIABLES

VAR 1	17	LOCATION: 45 FORMAT: F1.0 CARD NO : 1 COLUMN: 45- 45		/
		1565 44.9%	 FULL-TIME WORK PART-TIME WORK NOT LOOKING - HOME NOT LOOKING - DONT WORK 	
		313 9.0%	(2) PART-TIME WORK	
		774 22.2%	(3) NOT LOOKING - HOME	
		51 1.5%	(4) NOT LOOKING - DONT WORK	
		122 3.5%	(5) LOOKING FOR FULL-TIME	
		55 1.6%	(6) LOOKING FOR PART-TIME	
		430 12.3%	 (4) NOT LOOKING - DONT WORK (5) LOOKING FOR FULL-TIME (6) LOOKING FOR PART-TIME (7) RETIRED (8) STUDENT 	
VAR	18	INCOME 1	ANNUAL INCOME IF WORKING FORMAT: A1 CODE FOR MISSING 13 COLUMN: 46- 46	1
		LOCATION: 46	FORMAT: A1 CODE FOR MISSING 13	
		CARD NO: 1	COLUMN: 46- 46	
		156 8.3%	(1) UNDER \$6,000 (2) \$6,000 TO 7,999 (3) \$8,000 TO 9,999	
		74 3.9%	(2) \$6,000 TO 7,999	
		92 4.9%	(3) \$8,000 TO 9,999	
		173 9.2%	(3) \$5,000 TO 9,999 (4) \$10,000 TO 11,999 (5) \$12,000 TO 14,999 (6) \$15,000 TO 19,999 (7) \$20,000 TO 24,999 (8) \$25,000 TO 29,999 (9) \$30,000 TO 34,999 (10) \$35,000 TO 34,999	
		261 13.9%	(5) \$12,000 TO 14,999	
		410 22.2%	(6) \$15,000 TO 19,999	
		200 14.3%	(7) \$20,000 TO 24,999	
		83 11.14	(0) \$20,000 TO 29,999	
		51 2.7%	(10) \$35,000 TO 30,000	
		89 4.7%	(11) \$40,000 OR MORE	
		1605	(10) \$35,000 TO 33,999 (11) \$40,000 OR MORE (13) MISSING	
VAR	19	OCCUPATI	OCCUPATION OF RESPONDENT IF WORKING	/
		CAPD NO : 1	FORMAT: A1 CODE FOR MISSING 13 COLUMN: 47- 47	
		102 5.4% 122 6.5%	(1) PROFESSIONAL	
		122 6.5%	(2) MANAGER	
		31 1.7% 800 42.6%	(3) SMALL BUSINESS OWNER	
		337 17.9%	(4) WHITE COLLAR WORKER (5) SKILLED MANUAL	
		245 13.0%	(6) OPUT OWTLIND	
		134 7.1%	(7) UNSKILLED NOT FARM	
		79 4.2%	(8) FARMER.ETC	
		15 0.8%	 (7) UNSTILLED NOT FARM (8) FARMER,ETC (9) FARM WORKER, ETC (10) HOUSEWIFE, RET, UNEMP 	
		2 0.1%	(10) HOUSEWIFE, RET, UNEMP	
		1 0.1%	(11) PENSIONER	
		10 0.5%	(12) SEDUTCEMAN	
		1605	(13) NOT APPLICABLE	

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DEMOGRAPHIC VARIABLES

OCCUPAT1 (cont.) (1) PROFESSIONAL (2) MANAGER, LARGE BUSINESS OWNER (3) SMALL BUSINESS OWNER (4) WHITE COLLAR WORKER (5) SKILLED MANUAL (6) SEMI-SKILLED (7) UNSKILLED NOT FARM WORKER (8) FARMER, ETC (9) FARM WORKER, ETC (10) HOUSEWIFE, RETIRED, UNEMPLOYED (11) PENSIONER, NO PREVIOUS OCCUPATION (12) SERVICEMAN, NOT IN CATEGORIES 1 - 9 VAR 20 EMPLOYER 1 LOCATION: 48 FORMAT: A1 CODE FOR MISSING 13 CARD NO : 1 COLUMN: 48- 48 614 32.7% (1) PUBLIC SERVICE 1046 55.7% (2) PRIVATE INDUSTRY 218 11.6% (3) SELF-EMPLOYED 1605 ----- (13) NOT APPLICABLE TVSETS NO OF TV SETS IN HOUSEHOLD / LOCATION: 49 FORMAT: F1.0 VAR 21 TVSETS CARD NO : 1 COLUMN: 49- 49 68 2.0% (0) NONE 2129 61.1% (1) ONE 981 28.2% (2) TWO 247 7.1% (3) THREE 48 1.4% (4) FOUR 7 0.2% (5) FIVE 1 0.0% (6) SIX 1 0.0% (7) SEVEN 1 0.0% (9) NINE OR MORE

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DEMO	GRAPHIC	VARIABLES			
VAR	22	VCR LOCATION: 50	OWN OR RENT VCR		/
		CARD NO: 1	COLUMN: 50- 50		
		68 2.0% 1089 31.3%	(O) NO TV		
		101 2.9%	(1) OWN VCR (2) RENT VCR		
		2225 63.9%	(3) NO VCR		
VAR	23	CHILDREN	NO OF CHILDREN UNDER 16		
		LOCATION: 51	FORMAT: F1.0		1
		CARD NO: 1	COLUMN: 51- 51		
		1920 55.1%	(O) NONE		
		522 15.0% 661 19.0% 293 8.4%	(1) ONE		
		203 8 114	(2) TWO		
		62 1.8%	(4) FOUR		
		17 0.5%	(5) FIVE		
		3 0.1%	(6) SIX		
		62 1.8% 17 0.5% 3 0.1% 3 0.1% 1 0.0%	(7) SEVEN		
		1 0.0%	(7) SEVEN (8) EIGHT (9) NINE OR MORE		
	Column spread	52 has been mu in Card 9, Col	ltipunched and the results umns 52-63.		
VAR	24	INCOME2			/
		LOCATION: 53 CARD NO: 1	FORMAT: A1 CODE FOR MISSING 13 COLUMN: 53- 53		
	INCOME NOT PAP	OF FULL-TIME W	ORKING RESPONDENT		
		23 1.5%	(1) UNDER \$6,000		
		34 2.2%	(2) \$6,000 TO 7,999		
			(3) \$8,000 TO 9,000		
			(3) \$8,000 TO 9,999		
			(4) \$10,000 TO 11,999 (5) \$12,000 TO 14,999		
			(4) \$10,000 TO 11,999 (5) \$12,000 TO 14,999 (6) \$15,000 TO 19,999		
		54 3.5% 111 7.1% 242 15.5% 392 25.0% 288 18 44	(4) \$10,000 TO 11,999 (5) \$12,000 TO 14,999 (6) \$15,000 TO 19,999 (7) \$20,000 TO 24,909		
		54 3.5% 111 7.1% 242 15.5% 392 25.0% 288 18.4% 204 13.0%	 (4) \$10,000 TO 11,999 (5) \$12,000 TO 14,999 (6) \$15,000 TO 19,999 (7) \$20,000 TO 24,999 (8) \$25,000 TO 29,999 		
		54 3.5% 111 7.1% 242 15.5% 392 25.0% 288 18.4% 204 13.0%	(4) \$10,000 TO 11,999 (5) \$12,000 TO 14,999 (6) \$15,000 TO 19,999 (7) \$20,000 TO 24,999 (8) \$25,000 TO 29,999 (9) \$20,000 TO 29,999		
		54 3.5% 111 7.1% 242 15.5% 392 25.0% 288 18.4% 204 13.0%	 (4) \$10,000 TO 11,999 (5) \$12,000 TO 14,999 (6) \$15,000 TO 19,999 (7) \$20,000 TO 24,999 (8) \$25,000 TO 29,999 		

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DEMOGRAPHIC VARIABLES

VAR 25 OCCUPAT2 1 LOCATION: 54 FORMAT: A1 CODE FOR MISSING 13 CARD NO : 1 COLUMN: 54- 54 OCCUPATION OF FULL TIME WORKING RESPONDENT NOT PART TIME 92 5.9% (1) PROFESSIONAL 115 7.3% (2) MANAGER 29 1.9% (3) SMALL BUSINESS OWNER (3) SMALL BUSINESS OWNER 618 39.5% (4) WHITE COLLAR WORKER 322 20.6% (5) SKILLER
 322
 20.6\$
 (5) SKILLED MANUAL

 215
 13.7\$
 (6) SEMI-SKILLED

 77
 4.9\$
 (7) UNSKILLED NOT FARM

 74
 4.7\$
 (8) FARMER, ETC

 10
 0.6\$
 (9) FARM WORKER, ETC

 2
 0.1\$
 (10) HOUSEVIEF, RET, UNEMP

 1
 0.1\$
 (11) PENSIONER

 10
 0.6\$
 (12) SERVICEMAN

 103
 (13) NOT APPLICEMEN
 1918 ---- (13) NOT APPLICABLE (1) PROFESSIONAL (2) MANAGER, LARGE BUSINESS OWNER (3) SMALL BUSINESS OWNER (4) WHITE COLLAR WORKER (5) SKILLED MANUAL (6) SEMI-SKILLED (7) UNSKILLED NOT FARM WORKER (8) FARMER, ETC (9) FARM WORKER, ETC (10) HOUSEWIFE, RETIRED, UNEMPLOYED (11) PENSIONER, NO PREVIOUS OCCUPATION (12) SERVICEMAN, NOT IN CATEGORIES 1 - 9 VAR 26 EMPLOY2 LOCATION: 55 FORMAT: A1 CODE FOR MISSING 13 CARD NO : 1 COLUMN: 55- 55 EMPLOYER OF FULL TIME WORKING RESPONDENT 537 34.3% (1) PUBLIC SERVICE 839 53.6% (2) PRIVATE INDUSTRY 189 12.1% (3) SELF-EMPLOYED 1918 ----- (13) NOT APPLICABLE

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DEMOGRAPHIC VARIABLES

VAR	27	LOCATION: 56	LIFECYCLE OF RESPONDENT FORMAT: F1.0 COLUMN: 56- 56	
		676 19.4%	(1) SINGLE, AGED 13 - 34 (2) MARRIED,14-34 NO CH (3) MARRIED,14-34 CHILD	
		190 5.5%	(2) MARRIED, 14-34 NO CH	
		755 21 74	(4) MARRIED, 35 PLUS, CHI	
		860 24.7%	(5) MARRIED, 35 PLUS, NO	
		445 12.8%	<pre>(5) MARRIED,35 PLUS,NO (6) SINGLE,35 PLUS</pre>	
VAR	28	GBLIEF	LIFE CYCLE OF GROCERY BUYER	
		LOCATION: 57	FORMAT: A1	
		CARD NO: 1	COLUMN: 57- 57	
		427 12.3%	 UNDER 35,NO CHILDR UNDER 35,CHILDREN OVER 35,CHILDREN OVER 35,NO CHILD 	
		674 19.4%	(2) UNDER 35, CHILDREN	
		889 25.5%	(3) OVER 35, CHILDREN	
		1493 42.9%	(4) OVER 35,NO CHILD	
VAR	29	WRKLOOK	NO OF PEOPLE LOOKING FOR WORK	
		LOCATION: 58 CARD NO: 1	FORMAT: F1.0 COLUMN: 58- 58	
		3337 95.8% 120 3.4%	(O) NONE	
		120 3.4%	(1) ONE	
		22 0.6%	(2) TWO	
		4 0.1%	(3) THREE	
VAR	30	AGEREC	AGE GROUP BEFORE RECODE	
		LOCATION: 60		,
			COLUMN: 60- 61	
	RECODE	ED VALUES CAN BE	FOUND IN COLUMN 41	

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DEMOGRAPHIC V.	ARIABLES
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		AGEREC (cont.)		
		173 5.0%	(1) 14-15	
		265 7.6%	(2) 16-17	
		228 6.5%	(3) 18-19	
		119 3.4%	(4) 20-24	
		347 10.0%	(5) 25-29	
		371 10.7%	(6) 30-34	
		402 11.5%	(7) 35-39	
		397 11.4%	(8) 40-44	
		287 8.2%	(9) 45-49	
		257 7.4%	(10) 50-54	
		252 7.2% 201 5.8%	(11) 55-59 (12) 60-64	
		88 2.5%	(12) 60-64	
			(14) 70 PLUS	
VAR	31		NO OF ADULTS IN HOUSEHOLD	1
			FORMAT: F1.0	
		CARD NO: 1	COLUMN: 62- 62	
		100 12 04	(1) 017	
		459 13.2% 2007 57.6%	(1) ONE (2) TWO	
		593 17.0%		
		298 8.6%		
		99 2.8%	(5) FIVE	
		22 0 64	(6) STY	
		4 0.1%	(7) SEVEN	
		1 0.0%	(8) EIGHT	
VAR	32		NO OF PEOPLE IN HOUSEHOLD	,
		LOCATION: 63		
		CARD NO: 1	COLUMN: 63- 63	
		382 11.0%	(1) ONE	
		957 27.5%	(2) TWO	
		642 18.4%	(3) THREE	
		837 24.0%	(4) FOUR	
		462 13.3%	(5) FIVE	
		138 4.0%	(6) SIX	
		34 1.0%	(7) SEVEN	
		14 0.4%	(8) EIGHT	
		17 0.5%	(9) NINE OR MORE	

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DEMOGF	RAPHIC	VARIABLES		
VAR	33	TELEPHON TELEPHONE IN HOUSEHOLD LOCATION: 64 FORMAT: A1 CARD NO: 1 COLUMN: 64- 64		1
		2903 83.3% (1) YES, NUMBER GIVEN 86 2.5% (2) WONT SAY IF PHONE 174 5.0% (3) YES WONT SAY NUMBER 320 9.2% (4) NO PHONE		
VAR	34	SEX LOCATION: 65 FORMAT: F1.0 CARD NO : 1 COLUMN: 65- 65		/
		1661 47.7% (1) MAN 1822 52.3% (2) WOMAN		
VAR	35	GBRESP RESPONDENT IS GROCERY BUYER LOCATION: 66 FORMAT: F1.0 CODE FOR MISSING CARD NO: 1 COLUMN: 66 - 66	 0	/
I	S RES	PONDENT MAIN GROCERY BUYER OF HOUSEHOLD?		
		1902 54.6% (1) USUALLY 1041 29.9% (2) SOMETIMES 538 15.5% (3) NEVER 2 (0) MISSING		
VAR	36	GBSEX SEX OF GROCERY BUYER LOCATION: 67 FORMAT: A1 CARD NO : 1 COLUMN: 67- 67		/
		2961 85.0% (1) WOMAN 522 15.0% (2) MAN		
VAR	37	GBAGE AGE OF GROCERY BUYER LOCATION: 68 FORMAT: A1 CARD NO : 1 COLUMN: 68- 68		/
		14 0.4% (1) 14-17 36 1.0% (2) 18-19 255 7.3% (3) 20-24		

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DEMOGRAPHIC VARIABLES GBAGE (cont.)
 368
 10.6%
 (4)
 25-29

 428
 12.3%
 (5)
 30-34
 428 12.3% (5) 30-34 441 12.7% (6) 35-39 420 12.1% (7) 40-44 321 9.2% (8) 45-49 319 9.2% (9) 50-54 233 6.7% (10) 55-59 245 7.0% (11) 60-64 403 11.6% (12) 65 PLUS 38 GBWORK GBWORK WORK STATUS OF GROCERY BUYER LOCATION: 69 FORMAT: F1.0 VAR 1 CARD NO : 1 COLUMN: 69- 69
 975
 28.0%
 (1) FULL TIME

 526
 15.1%
 (2) PART TIME

 1537
 44.1%
 (3) HOME DUTIES

 445
 12.8%
 (4) DONT WORK
 RESPONDENT MAIN INCOME EARNER VAR 39 RMIE LOCATION: 70 FORMAT: F1.0 CARD NO : 1 COLUMN: 70- 70 IS RESPONDENT MAIN INCOME EARNER OF HOUSEHOLD? 1892 54.3% (1) YES 1591 45.7% (2) NO VAR 40 MIEOCC MAIN INCOME EARNER'S OCCUPATION LOCATION: 71 FORMAT: A1 CARD NO : 1 COLUMN: 71- 71 182 5.2% (1) PROFESSIONAL 223 6.4% (2) MANAGER 2.9% (3) SMALL BUSINESS OWNER

 223
 6.45
 (2) MANAGER

 100
 2.95
 (3) SMALL BUSINESS OWNER

 1035
 29.75
 (4) WHITE COLLAR WORKER

 823
 23.65
 (5) SKILLED MANUAL

 505
 14.55
 (6) SEMI-SKILLED

 505
 14.55
 (6) SEMI-SKILLED

 221
 6.35
 (7) UNSKILLED NOT FARM

 221
 6.35
 (9) FARM WORKER, ETC

 32
 0.95
 (9) FARM WORKER, ETC

 75
 2.25
 (10) HOUSEWIFE, RET, UNEMP

 17
 0.55
 (11) PENSIONER

 18
 0.55
 (12) SERVICEMAN

DEMOGRAPHIC VARIABLES

MIEOCC (cont.)

PROFESSIONAL
 MANAGER, LARGE BUSINESS OWNER
 SMALL BUSINESS OWNER
 WHITE COLLAR WORKER
 SKILLED MANUAL
 SEMI-SKILLED NOT FARM WORKER
 FARMER, ETC
 FARMER, ETC
 FARM WORKER, ETC
 HOUSSWIFE, RETIRED, UNEMPLOYED
 PENSIONER, NO FREVIOUS OCCUPATION
 SENJUCEMAN, NOT IN CATEGORIES 1 - 9

 VAR
 41
 MIEINC LOCATION:
 INCOME OF MAIN INCOME EARNER LOCATION:
 T2 FORMAT:
 A1

 CARD NO:
 1
 COLUMN:
 72-72

 383
 11.0\$
 (1)
 UNDER \$6,000

 167
 4.8\$
 (2)
 \$6,000 TO 7,999

 237
 6.8\$
 (4)
 \$10,000 TO 19,999

 237
 6.8\$
 (4)
 \$10,000 TO 14,999

 711
 20.4\$
 (6)
 \$15,000 TO 19,999

 452
 13.0\$
 (5)
 \$12,000 TO 24,999

 407
 1.7\$
 (8)
 \$25,000 TO 34,999

 205
 5.9\$
 (9)
 \$30,000 TO 34,999

 101
 2.9\$
 (10)
 \$35,000 TO 39,999

 101
 2.9\$
 (11)
 \$40,000 OR MORE

LOCATION: 73 FORMAT: A1 CARD NO : 1 COLUMN: 73- 73 3157 90.6\$ (1) YES 326 9.4\$ (2) NO 1

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DEMOGRAPHIC VARIABLES

VAR 4	3 RELIGION	1
	LOCATION: 74 FORMAT: F1.0	
	CARD NO: 1 COLUMN: 74- 74	
	923 26.5% (1) CATHOLIC	
	1071 30.7% (2) ANGLICAN	
	211 6 14 (2) DECRYTERTAN	
	236 6.8% (4) UNITING	
	65 1.9% (5) BAPTIST	
	65 1.9% (5) BAPTIST 121 3.5% (6) METHODIST 309 8.9% (7) OTHER CHRISTIAN 40 1.1% (8) NONCHRISTIAN	
	309 8.9% (7) OTHER CHRISTIAN	
	40 1.1% (8) NONCHRISTIAN	
	469 13.5% (9) NO RELIGION 38 1.1% (10) WOULDN'T SAY	
	SO 1.1% (10) WOOLDN I SAT	
VAR 4	4 FTWORKRS LOCATION: 75 FORMAT: F1.0	1
	CARD NO : 1 COLUMN: 75- 75	
NUM	BER OF (OTHER) FULL TIME WORKERS IN HOUSEHOI	.D
	1707 49.0% (0) NONE	
	1315 37.8% (1) ONE	
	333 9.6% (2) TWO 100 2.9% (3) THREE	
	100 2.9% (3) THREE	
	25 0.7% (4) FOUR	
	2 0.1% (5) FIVE	
	1 0.0% (6) SIX	
VAR 4	5 PTWORKRS	,
	LOCATION: 76 FORMAT: F1.0	'
	CARD NO: 1 COLUMN: 76- 76	
NUM	BER OF (OTHER) PART TIME WORKERS IN HOUSEHOU	_D
	3055 87.7% (0) NONE	
	382 11.0% (1) ONE	
	40 1.1% (2) TWO	
	5 0.1% (3) THREE	
	1 0.0% (4) FOUR	

DEMOGRAPHIC VARIABLES

VAR	46	TYPEDWEL LOCATION: 77	TYPE OF DWELLING FORMAT: F1.0 COLUMN: 77- 77	,
		3092 88.8% 86 2.5% 2 0.1% 31 0.9% 247 7.1% 22 0.6%	 (1) SEPARATE HOUSE (2) SEMI DETACHED OR TERRACE HOUSE (3) FLAT ATTACHED TO SHOP (4) VILLA UNIT (5) FLAT IN BLOCK (6) FLAT - PART OF HOUSE (7) OTHER 	
VAR	47	LOCATION: 78	SIZE OF CITY OR TOWN FORMAT: F1.0 COLUMN: 78- 78	/
		78 2.2% 370 10.6% 199 5.7% 306 8.8% 126 3.6%	 (0) CAPITAL CITY (1) UNDER 1000 PEOPLE (2) 1000 TO 4999 (3) 5000 TO 9999 (4) 10000 TO 24999 (5) 25000 TO 49999 (6) 50000 OR MORE 	
VAR	48	LOCATION: 80	CARD NUMBER 1 FORMAT: F1.0 COLUMN: 80- 80	,
VAR	49	LOCATION: 1	STATE IDENTIFICATION ON CARD 2 FORMAT: A1 COLUMN: 1- 1	,
VAR	50	IDENTNO2 LOCATION: 2 CARD NO : 2	IDENTIFICATION NO ON CARD 2 FORMAT: F8.0 COLUMN: 2- 9	/

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ACTIVITY DETAILS OF FIRST ACTIVITY

-----VAR 51 ACTNO1 NAME OF FIRST ACTIVITY LISTED LOCATION: 10 FORMAT: F2.0 CARD NO : 2 COLUMN: 10- 11 1014 29.1% (O) NO ACTIVITY GIVEN 934 26.8% (1) WALKING

 125
 3.5%
 (2) JOGGING

 134
 3.8%
 (3) AEROBICS

 456
 13.1%
 (4) SWIMMING

 160
 4.6%
 (5) BICYCLING

 50
 1.4%
 (6) NETBALL BASKETBALL

 123
 3.5%
 (7) GOLF

 123
 3.5%
 (8) TENNIS

 14
 0.4%
 (9) ATHLETICS

 38
 1.1%
 (10) TABLETENNIS

 88
 2.5%
 (11) SAILING BOATING

 159
 4.6%
 (12) FOOTBALL CRICKET

 29
 0.8%
 (13) SKIING SKATING

 36
 1.0%
 (14) OTHER

 125 3.6% (2) JOGGING VAR 52 NOTIMES1 NO OF TIMES ACTIVITY DONE LOCATION: 12 FORMAT: F2.0 CARD NO : 2 COLUMN: 12- 13 IN THE LAST TWO WEEKS, ABOUT HOW MANY TIMES ALTOGETHER HAVE YOU, YOURSELF, PLAYED/BEEN/ DONE (say first activity) IN THE LAST TWO WEEKS? VAR 53 TIME1 TIME TAKEN IN HOURS AND MINUTES LOCATION: 14 FORMAT: F4.0 CARD NO : 2 COLUMN: 14- 17 IN THE LAST TWO WEEKS, ABOUT HOW MUCH TIME -IN HOURS AND MINUTES - WAS INVOLVED ON AVERAGE, EACH TIME YOU (say activity)? VAR 54 VIGOR1 LEVEL OF VIGOR LOCATION: 18 FORMAT: F1.0 CARD NO : 2 COLUMN: 18- 18 WHEN YOU PLAY/GO/DO (say activity), WOULD YOU SAY YOU USUALLY ARE VERY VIGOROUS, FAIRLY VIGOROUS, NOT VERY VIGOROUS, OR NOT AT ALL VIGOROUS?

ACTIVITY DETAILS OF FIRST ACTIVITY

VIGOR1 (cont.)
 1014
 29.1\$
 (0) NO ACTIVITY

 294
 8.4\$
 (1) VERY VIGOROUS

 1073
 30.8\$
 (2) FAIRLY VIGOROUS

 860
 24.7\$
 (3) NOT VERY VIGOROUS

 206
 5.9\$
 (4) NOT AT ALL VIGOROUS

 36
 1.0\$
 (5) CAN'T SAY
 -----------VAR 55 SPTCLB1 NO OF TIMES AT SPORTING CLUB LOCATION: 19 FORMAT: F2.0 CARD NO : 2 COLUMN: 19- 20 ----------VAR 56 HLTHCNT1 NO OF TIMES AT HEALTH CENTRE 1 LOCATION: 21 FORMAT: F2.0 CARD NO : 2 COLUMN: 21- 22 -------VAR 57 ALONE1 NO OF TIMES ALONE OR WITH FRIENDS 1 LOCATION: 23 FORMAT: F2.0 CARD NO : 2 COLUMN: 23- 24 VAR 58 METVAL1 METABOLIC VALUE OF ACTIVITY 1 LOCATION: 30 FORMAT: F5.0 CARD NO : 2 COLUMN: 30- 34 See Appendix C VAR 59 MINUTES1 TOTAL TIME IN MINUTES OF ACTIVITY 1 LOCATION: 35 FORMAT: F5.0 CARD NO : 2 COLUMN: 35- 39 VAR 60 CARDNO2 CARD NUMBER 2 1 LOCATION: 80 FORMAT: F1.0 CARD NO : 2 COLUMN: 80- 80

lebook DA No. 352 Page 19 ACTIVITY DETAILS OF FIRST ACTIVITY VAR 61 STATE3 STATE IDENTIFICATION ON CARD 3 / LOCATION: 1 FORMAT: A1 CARD NO: 3 COLUMN: 1- 1 -----VAR 62 IDENTNO3 IDENTIFICATION NO ON CARD 3 / LOCATION: 2 FORMAT: F8.0 CARD NO : 3 COLUMN: 2- 9 THESE TWO VARIABLES TOGETHER COINCIDE WITH THE FIRST NINE COLUMNS OF CARD 1 ACTIVITY DETAILS OF SECOND ACTIVITY _____ VAR 63 ACTNO2 NAME OF SECOND ACTIVITY LISTED LOCATION: 10 FORMAT: F2.0 1 CARD NO : 3 COLUMN: 10- 11
 CARD NO :
 S COLUMN: 102 T1

 2099 60.3%
 (0) NO ACTIVITY GIVEN

 317 9.1%
 (1) WALKING

 147 4.2%
 (2) JOGGING

 153 4.4%
 (3) AEROBICS

 297 8.5%
 (4) SWIMMING

 100 2.9%
 (5) BICYCLING

 16 0.5%
 (6) NETBALL BASKETBALL

 49 1.4%
 (7) GOLF

 60 1.9%
 (9) ATHLETICS

 39 1.1%
 (10) TABLETENNIS

 60 1.7%
 (11) SAILING BOATING

 86 2.5%
 (12) FOOTBALL CRICKET

 16 0.5%
 (3) SKIING SKATING

 29 0.8%
 (14) OTHER
 VAR 64 NOTIMES2 NO OF TIMES ACTIVITY DONE / LOCATION: 12 FORMAT: F2.0 CARD NO : 3 COLUMN: 12- 13 IN THE LAST TWO WEEKS, ABOUT HOW MANY TIMES ALTOGETHER HAVE YOU, YOURSELF, PLAYED/BEEN/ DONE (say second activity) IN THE LAST TWO WEEKS?

SSDA No. 352 Page 20 _____ ACTIVITY DETAILS OF SECOND ACTIVITY _____ VAR 65 TIME2 TIME TAKEN IN HOURS AND MINUTES LOCATION: 14 FORMAT: F4.0 CARD NO : 3 COLUMN: 14- 17 IN THE LAST TWO WEEKS, ABOUT HOW MUCH TIME -IN HOURS AND MINUTES - WAS INVOLVED ON AVERAGE, EACH TIME YOU (say activity)? VIGOR2 LEVEL OF VIGOR / VAR 66 LOCATION: 18 FORMAT: F1.0 CARD NO : 3 COLUMN: 18- 18 WHEN YOU PLAY/GO/DO (say activity), WOULD YOU SAY YOU USUALLY ARE VERY VIGOROUS, FAIRLY VIGOROUS, NOT VERY VIGOROUS, OR NOT AT ALL VIGOROUS?
 2099
 60.3%
 (0) NO ACTIVITY

 244
 7.0%
 (1) VERY VIGOROUS

 548
 15.7%
 (2) FAIRLY VIGOROUS

 494
 14.2%
 (3) NOT VERY VIGOROUS

 68
 2.0%
 (4) NOT AT ALL VIGOROUS

 30
 0.9%
 (5) CAN T SAY
 SPTCLB2 NO OF TIMES AT SPORTING CLUB VAR 67 1 LOCATION: 19 FORMAT: F2.0 CARD NO : 3 COLUMN: 19- 20 VAR 68 HLTHCNT2 NO OF TIMES AT HEALTH CENTRE / LOCATION: 21 FORMAT: F2.0 CARD NO : 3 COLUMN: 21- 22 -----VAR 69 ALONE2 NO OF TIMES ALONE OR WITH FRIENDS LOCATION: 23 FORMAT: F2.0 CARD NO : 3 COLUMN: 23- 24 VAR 70 METVAL2 METABOLIC VALUE OF ACTIVITY / LOCATION: 30 FORMAT: F5.0 CARD NO : 3 COLUMN: 30- 34 See Appendix C

Codebook

lebook DA No. 352 Page 21 ACTIVITY DETAILS OF SECOND ACTIVITY VAR 71 MINUTES2 TOTAL TIME IN MINUTES OF ACTIVITY / LOCATION: 35 FORMAT: F5.0 CARD NO : 3 COLUMN: 35- 39 VAR 72 CARDNO3 CARD NUMBER 3 LOCATION: 80 FORMAT: F1.0 CARD NO: 3 COLUMN: 80- 80 1 VAR 73 STATE4 STATE IDENTIFICATION ON CARD 4 LOCATION: 1 FORMAT: A1 CARD NO: 4 COLUMN: 1- 1 VAR 74 IDENTNO4 IDENTIFICATION NO ON CARD 4 LOCATION: 2 FORMAT: F8.0 CARD NO: 4 COLUMN: 2- 9 THESE TWO VARIABLES TOGETHER COINCIDE WITH THE FIRST NINE COLUMNS OF CARD 1 ACTIVITY DETAILS OF THIRD ACTIVITY -----VAR 75 ACTNO3 NAME OF THIRD ACTIVITY LISTED LOCATION: 10 FORMAT: F2.0 1 CARD NO : 4 COLUMN: 10- 11 2734 78.5% (0) NO ACTIVITY GIVEN 119 3.4% (1) WALKING 62 1.8% (2) JOGGING 85 2.4% (3) AEROBICS 146 4.2% (4) SWIMMING 52 1.5% (5) BICYCLING

 146
 4.2%
 (4) SMIMMING

 52
 1.5%
 (5) BICYCLING

 6
 0.2%
 (6) NETBALL BASKETBALL

 28
 0.8%
 (7) GOLF

 54
 1.6%
 (8) TENNIS

 29
 0.8%
 (10) TABLETERNIS

 35
 1.0%
 (11) SALLING BOATING

 71
 2.0%
 (12) FOOTBALL CRICKET

 18
 0.5%
 (13) SKIING SKATING

 34
 1.0%
 (14) OTHER

	lo. 352		Page	22
ACTI	VITY DE	TAILS OF THIRD ACTIVITY		
VAF	76	NOTIMES3 NO OF TIMES ACTIVITY DONE LOCATION: 12 FORMAT: F2.0		/
	ALTOGET	CARD NO: 4 COLUMN: 12- 13 LAST TWO WEEKS, ABOUT HOW MANY TIMES THER HAVE YOU, YOURSELP, PLAYED/BEEN/ say third activity) IN THE LAST TWO		
VAR	77	TIME3 TIME TAKEN IN HOURS AND MINUTES LOCATION: 14 FORMAT: F4.0 CARD NO: 4 COLUMN: 14- 17		1
	IN HOUF	LAST TWO WEEKS, ABOUT HOW MUCH TIME - 13 AND MINUTES - WAS INVOLVED ON AVERAGE, ME YOU (say activity)?		
VAR	IN HOUF EACH TI 78	RS AND MINUTES - WAS INVOLVED ON AVERAGE,		,
VAR	IN HOUF EACH TI 78 WHEN YC SAY YOU	IS AND MINUTES - WAS INVOLVED ON AVERAGE, ME YOU (say activity)? VIGOR3 LEVEL OF VIGOR LOCATION: 18 FORMAT: F1.0 CARD NO: 4 COLUMN: 18- 18 NU PLAY/GO/DO (say activity), WOULD YOU USUALLY ARE VERY VIGOROUS, FAIRLY IS, NOT VERY VIGOROUS, OR NOT A TALL		1
VAR	IN HOUF EACH TI 78 WHEN YC SAY YOU VIGOROU	IS AND MINUTES - WAS INVOLVED ON AVERAGE, ME YOU (say activity)? VIGOR3 LEVEL OF VIGOR LOCATION: 18 FORMAT: F1.0 CARD NO: 4 COLUMN: 18- 18 NU PLAY/GO/DO (say activity), WOULD YOU USUALLY ARE VERY VIGOROUS, FAIRLY IS, NOT VERY VIGOROUS, OR NOT A TALL		,

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ACTIVITY DETAILS OF THIRD ACTIVITY

VAR 79 SPTCLB3 NO OF TIMES AT SPORTING CLUB LOCATION: 19 FORMAT: F2.0 CARD NO: 4 COLUMN: 19- 20	1
·	
VAR 80 HLTHCNT3 NO OF TIMES AT HEALTH CENTRE LOCATION: 21 FORMAT: F2.0 CARD NO: 4 COLUMN: 21- 22	/
VAR 81 ALONE3 NO OF TIMES ALONE OR WITH FRIENDS LOCATION: 23 FORMAT: F2.0 CARD NO: 4 COLUMN: 23- 24	/
VAR 82 METVAL3 METABOLIC VALUE OF ACTIVITY LOCATION: 30 FORMAT: F5.0 CARD NO : 4 COLUMN: 30- 34	/
See Appendix C	
VAR 83 MINUTES3 TOTAL TIME IN MINUTES OF ACTIVITY LOCATION: 35 FORMAT: F5.0	/
CARD NO : 4 COLUMN: 35- 39	
VAR 84 CARDNO4 CARD NUMBER 4	
LOCATION: 80 FORMAT: F1.0 CARD NO : 4 COLUMN: 80- 80	
VAR 85 STATE5 STATE IDENTIFICATION ON CARD 5 LOCATION: 1 FORMAT: A1	1
CARD NO : 5 COLUMN: 1- 1	

	• 352	STAILS OF THIRD		Page	
VAR	86	IDENTNO5 LOCATION: 2 CARD NO : 5	IDENTIFICATION NO ON CARD 5 FORMAT: F8.0 COLUMN: 2- 9		,
	THESE THE F	TWO VARIABLES T IRST NINE COLUMN	OGETHER COINCIDE WITH S OF CARD 1		
ACTIV	ITY DI	TAILS OF FOURTH	ACTIVITY		
VAR	87	ACTNO4 LOCATION: 10 CARD NO: 5	NAME OF FOURTH ACTIVITY LISTED FORMAT: F2.0 COLUMM: 10- 11		/
		47 1.3% 32 0.9% 33 0.9% 41 1.2% 38 1.1% 11 0.3%	 (0) NO ACTIVITY GIVEN (1) WALKING (2) JOGGING (3) AEROBICS (4) SWITMING (5) BICYCLING (5) NETPALL BASKETBALL 		
		27 0.8%	 (7) GOLF (8) TENNIS (9) ATHLETICS (10) TABLETENNIS (11) SALLING BOATING (12) FOOTBALL CRICKET (13) SKIING SKATING (14) OTHER 		
VAR		NOTIMES4 LOCATION: 12	NO OF TIMES ACTIVITY DONE FORMAT: F2.0		/
I	IN THE	LAST TWO WEEKS THER HAVE YOU, 1 say fourth acti	COLUMN: 12- 13 , ABOUT HOW MANY TIMES COURSELF, PLAYED/BEEN/ /ity) IN THE LAST TWO		

			Page	25
CTI	VITY DE	STAILS OF FOURTH ACTIVITY		
VAR	89	TIME ⁴ TIME TAKEN IN HOURS AND MINUTES LOCATION: 14 FORMAT: F4.0 CARD NO : 5 COLUMN: 14- 17		1
	IN HOU	E LAST TWO WEEKS, ABOUT HOW MUCH TIME - IRS AND MINUTES - WAS INVOLVED ON AVERAGE, IIME YOU (say activity)?		
VAR	90	VIGOR4 LEVEL OF VIGOR LOCATION: 18 FORMAT: F1.0 CARD NO: 5 COLUMN: 18- 18		1
	SAY YO	YOU PLAY/GO/DO (say activity), WOULD YOU DU USUALLY ARE VERY VIGOROUS, FAIRLY DUS, NOT VERY VIGOROUS, OR NOT AT ALL DUS?		
		3132 89.9% (0) NO ACTIVITY 114 3.3% (1) VERY VIGOROUS 120 3.4% (2) FAIRLY VIGOROUS 81 2.3% (3) NOT VERY VIGOROUS 25 0.7% (4) NOT AT ALL VIGOROUS		
		3132 89.9% (0) NO ACTIVITY 114 3.3% (1) VERY VIGOROUS 120 3.4% (2) FAIRLY VIGOROUS 81 2.3% (3) NOT VERY VIGOROUS 25 0.7% (4) NOT AT ALL VIGOROUS 11 0.3% (5) CAN'T SAY		
VAR	91	3132 89.9\$ (0) NO ACTIVITY 114 3.3\$ (1) VERY VIGOROUS 120 3.4\$ (2) FAIRLY VIGOROUS 81 2.3\$ (3) NOT VERY VIGOROUS 25 0.7\$ (4) NOT AT ALL VIGOROUS 11 0.3\$ (5) CAN'T SAY SPTCLB4 NO OF TIMES AT SPORTING CLUB LOCATION: 19 FORMAT: F2.0 CARD NO : 5 COLUMN: 19-20		/
VAR	92	SPTCLB4 NO OF TIMES AT SPORTING CLUB LOCATION: 19 FORMAT: F2.0		1

Codebook SSDA No. 352 Page 26 ACTIVITY DETAILS OF FOURTH ACTIVITY -------VAR 94 METVAL4 METABOLIC VALUE OF ACTIVITY 1 LOCATION: 30 FORMAT: F5.0 CARD NO : 5 COLUMN: 30- 34 See Appendix C VAR 95 MINUTES4 TOTAL TIME IN MINUTES OF ACTIVITY LOCATION: 35 FORMAT: F5.0 1 CARD NO : 5 COLUMN: 35- 39 VAR 96 CARDNO5 CARD NUMBER 5 1 LOCATION: 80 FORMAT: F1.0 CARD NO: 5 COLUMN: 80- 80 ------VAR 97 STATE6 STATE IDENTIFICATION ON CARD 6 / LOCATION: 1 FORMAT: A1 CARD NO : 6 COLUMN: 1- 1 -----VAR 98 IDENTNO6 IDENTIFICATION NO ON CARD 6 LOCATION: 2 FORMAT: F8.0 1 CARD NO : 6 COLUMN: 2- 9 THESE TWO VARIABLES TOGETHER COINCIDE WITH THE FIRST NINE COLUMNS OF CARD 1 ACTIVITY DETAILS OF FIFTH ACTIVITY -------VAR 99 ACTNO5 NAME OF FIFTH ACTIVITY LISTED LOCATION: 10 FORMAT: F2.0 CARD NO : 6 COLUMN: 10- 11 3328 95.5% (0) NO ACTIVITY GIVEN 14 0.4% (1) WALKING 10 0.3% (2) JOGGING 19 0.5% (3) AEROBICS

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ACTIVITY DETAILS OF FIFTH ACTIVITY

ACTNO5 (cont.) 21 0.6% (4) SWIMMING 13 0.4% (5) BICYCLING 4 0.1% (6) NETBALL BASKETBALL 6 0.2% (7) GOLF 13 0.4% (8) TENNIS 4 0.1% (9) ATHLETICS 6 0.2% (10) TABLETENNIS 9 0.3% (11) SALLING BOATING 25 0.7% (12) FOOTBALL CRICKET 4 0.1% (13) SKIING SKATING 7 0.2% (14) OTHER VAR 100 NOTIMES5 NO OF TIMES ACTIVITY DONE LOCATION: 12 FORMAT: F2.0 CARD NO : 6 COLUMN: 12- 13 IN THE LAST TWO WEEKS, ABOUT HOW MANY TIMES ALTOGETHER HAVE YOU, YOURSELF, PLAYED/BEEN/ DONE (say fifth activity) IN THE LAST TWO WEEKS? ------VAR 101 TIME 5 TIME TAKEN IN HOURS AND MINUTES LOCATION: 14 FORMAT: F4.0 TIME5 CARD NO : 6 COLUMN: 14- 17 IN THE LAST TWO WEEKS, ABOUT HOW MUCH TIME -IN HOURS AND MINUTES - WAS INVOLVED ON AVERAGE. EACH TIME YOU (say activity)? VAR 102 VIGOR5 LEVEL OF VIGOR LOCATION: 18 FORMAT: F1.0 CARD NO : 6 COLUMN: 18- 18 WHEN YOU PLAY/GO/DO (say activity), WOULD YOU SAY YOU USUALLY ARE VERY VIGOROUS, FAIRLY VIGOROUS, NOT VERY VIGOROUS, OR NOT AT ALL VIGOROUS?
 328
 95.5\$
 (0) NO ACTIVITY

 55
 1.6\$
 (1) VERY VIGOROUS

 50
 1.4\$
 (2) FAIRLY VIGOROUS

 38
 1.1\$
 (3) NOT VERY VIGOROUS

 6
 0.2\$
 (4) NOT VERY VIGOROUS
 3328 95.5% 6 0.2% (5) CAN'T SAY

Codebook SSDA No. 352 Page 28 ------ACTIVITY DETAILS OF FIFTH ACTIVITY _____ VAR 103 SPTCLB5 NO OF TIMES AT SPORTING CLUB LOCATION: 19 FORMAT: F2.0 1 CARD NO: 6 COLUMN: 19- 20 VAR 104 HLTHCNT5 NO OF TIMES AT HEALTH CENTRE LOCATION: 21 FORMAT: F2.0 / CARD NO : 6 COLUMN: 21- 22 VAR 105 ALONE5 NO OF TIMES ALONE OR WITH FRIENDS / LOCATION: 23 FORMAT: F2.0 CARD NO : 6 COLUMN: 23- 24 ----------VAR 106 METVAL5 METABOLIC VALUE OF ACTIVITY LOCATION: 30 FORMAT: F5.0 CARD NO : 6 COLUMN: 30- 34 See Appendix C VAR 107 MINUTES5 TOTAL TIME IN MINUTES OF ACTIVITY LOCATION: 35 FORMAT: F5.0 CARD NO : 6 COLUMN: 35- 39 VAR 108 CARDNO6 CARD NUMBER 6 LOCATION: 80 FORMAT: F1.0 CARD NO : 6 COLUMN: 80- 80 VAR 109 STATE7 STATE IDENTIFICATION ON CARD 7 / LOCATION: 1 FORMAT: A1 CARD NO : 7 COLUMN: 1- 1

DA No. 35			Page	29
CTIVITY	DETAILS OF FIFT	TH ACTIVITY		
VAR 110	IDENTNO7	IDENTIFICATION NO ON CARD 7		
	LOCATION:	2 FORMAT: F8.0 7 COLUMN: 2- 9		
		3 TOGETHER COINCIDE WITH MNS OF CARD 1		
CTIVITY 1	DETAILS OF SIXT	TH ACTIVITY		
VAR 111		NAME OF SIXTH ACTIVITY LISTED		,
		0 FORMAT: F2.0 7 COLUMN: 10- 11		
	3414 98.0%	(O) NO ACTIVITY GIVEN		
	5 0.1% 5 0.1%	(2) JOGGING		
	8 0.2%	(3) AEROBICS		
	5 0.1%	(4) SWIMMING (5) BICYCLING		
	1 0.0%	(b) NETBALL BASKETBALL		
	1 0.0%	(7) GOLF		
	7 0.2%	(8) TENNIS (10) TABLETENNIS		
	11 0.3%	(11) SAILING BOATING		
	10 0.3%	(12) FOOTBALL CRICKET		
	6 0.2%	 (8) TENNIS (10) TABLETENNIS (11) SAILING BOATING (12) FOOTBALL CRICKET (13) SKIING SKIING SKATING (14) OTHER 		
	2 0.10	(14) OINER		
VAR 112		NO OF TIMES ACTIVITY DONE		1
VAR 112	NOTIMES6 LOCATION: 1	NO OF TIMES ACTIVITY DONE 2 FORMAT: F2.0 7 COLUMN: 12- 13		1

DA N	0. 352		Page	3
ACTI	VITY DI	ETAILS OF SIXTH ACTIVITY		
VAR	113	TIME6 TIME TAKEN IN HOURS AND MINUTES LOCATION: 14 FORMAT: F4.0 CARD NO : 7 COLUMN: 14- 17		/
	IN HOU	E LAST TWO WEEKS, ABOUT HOW MUCH TIME - JRS AND MINUTES - WAS INVOLVED ON AVERAGE, FIME YOU (say activity)?		
VAR	114	VIGOR6 LEVEL OF VIGOR LOCATION: 18 FORMAT: F1.0 CARD NO: 7 COLUMN: 18. 18		/
	SAY YO	XOU PLAY/GO/DO (say activity), Would You NU USUALLY ARE VERY VIGOROUS, FAIRLY DUS, NOT VERY VIGOROUS, OR NOT AT ALL US?		
		3414 98.0\$ (0) NO ACTIVITY 21 0.6\$ (1) VERY VIGOROUS 22 0.6\$ (2) FAIRLY VIGOROUS		
		3414 98.0% (0) NO ACTIVITY 21 0.6% (1) VERY VIGOROUS 22 0.6% (2) FAIRLY VIGOROUS 20 0.6% (3) NOT VERY VIGOROUS 4 0.1% (4) NOT AT ALL VIGOROUS 2 0.1% (5) CAN'T SAY		
VAR	115	SPTCLE6 NO OF TIMES AT SPORTING CLUB LOCATION: 19 FORMAT: F2.0 CARD NO: 7 COLUMN: 19- 20		/
	116	HLTHCNT6 NO OF TIMES AT HEALTH CENTRE LOCATION: 21 FORMAT: F2.0		/
VAR	110	LOCATION: 21 FORMAT: F2.0 CARD NO : 7 COLUMN: 21- 22		
		LOCATION: 21 FORMAT: F2.0 CARD NO: 7 COLUMN: 21- 22 ALONE6 NO OF TIMES ALONE OR WITH FRIENDS LOCATION: 23 FORMAT: F2.0 CARD NO: 7 COLUMN: 23- 24		/

debook DA No. 352 Page 31 ACTIVITY DETAILS OF SIXTH ACTIVITY See Appendix C VAR 119 MINUTES6 TOTAL TIME IN MINUTES OF ACTIVITY LOCATION: 35 FORMAT: F5.0 1 CARD NO : 7 COLUMN: 35- 39 VAR 120 CARDNO7 CARD NUMBER 7 1 LOCATION: 80 FORMAT: F1.0 CARD NO : 7 COLUMN: 80- 80 VAR 121 STATE8 STATE IDENTIFICATION LOCATION: 1 FORMAT: A1 CARD NO: 8 COLUMN: 1- 1 STATE IDENTIFICATION ON CARD 8 1 -----VAR 122 IDENTNO8 IDENTIFICATION NO ON CARD 8 LOCATION: 2 FORMAT: F8.0 CARD NO: 8 COLUMN: 2- 9 1 THESE TWO VARIABLES TOGETHER COINCIDE WITH THE FIRST NINE COLUMNS OF CARD 1 ACTIVITY DETAILS OF SEVENTH ACTIVITY ------VAR 123 ACTNO7 NAME OF SEVENTH ACTIVITY LISTED / LOCATION: 10 FORMAT: F2.0 CARD NO : 8 COLUMN: 10- 11 3454 99.2% (0) NO ACTIVITY GIVEN
 154
 99.2%
 (0) NO ACTIVITI GIVEN

 5
 0.1%
 (1) WALKING

 3
 0.1%
 (2) JOGGING

 4
 0.1%
 (4) SWIMMING

 3
 0.1%
 (5) BICYCLING

 1
 0.0%
 (6) NETBALL BASKETBALL

 1
 0.0%
 (7) GOLF
 1 0.0% (7) GOLF 3 0.1% (8) TENNIS 1 0.0% (9) ATHLETICS 1 0.0% (10) TABLETENNIS 1 0.0% (11) SAILING BOATING 4 0.1% (12) FOOTBALL CRICKET 2 0.1% (13) SKIING SKIING SKATING

	0. 352		Page	1
ACTI	VITY DI	ETAILS OF SEVENTH ACTIVITY		-
VAR	124	NOTIMES7 NO OF TIMES ACTIVITY DONE LOCATION: 12 FORMAT: F2.0 CARD NO : 8 COLUMN: 12- 13		-
	ALTOGE			
VAR		TIME7 TIME TAKEN IN HOURS AND MINUTES LOCATION: 14 FORMAT: F4.0 CARD NO: 8 COLUMN: 14- 17		
	IN HOU	3 LAST TWO WEEKS, ABOUT HOW MUCH TIME - JRS AND MINUTES - WAS INVOLVED ON AVERAGE, FIME YOU (say activity)?		-
VAR	126	VIGOR7 LEVEL OF VIGOR LOCATION: 18 FORMAT: F1.0 CARD NO: 8 COLUMN: 18- 18		
	WHEN Y	YOU PLAY/GO/DO (say activity), WOULD YOU DU USUALLY ARE VERY VIGOROUS, FAIRLY		
		OUS, NOT VERY VIGOROUS, OR NOT AT ALL		
	VIGORC	OUS, NOT VERY VIGOROUS, OR NOT AT ALL		

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debook SDA No. 352 Page 33 ACTIVITY DETAILS OF SEVENTH ACTIVITY ------VAR 128 HLTHCNT7 NO OF TIMES AT HEALTH CENTRE / LOCATION: 21 FORMAT: F2.0 CARD NO : 8 COLUMN: 21- 22 VAR 129 ALONE7 NO OF TIMES ALONE OR WITH FRIENDS / LOCATION: 23 FORMAT: F2.0 CARD NO : 8 COLUMN: 23- 24 METVAL7 METABOLIC VALUE OF ACTIVITY / LOCATION: 30 FORMAT: F5.0 VAR 130 METVAL7 CARD NO : 8 COLUMN: 30- 34 See Appendix C _____ VAR 131 MINUTES7 TOTAL TIME IN MINUTES OF ACTIVITY LOCATION: 35 FORMAT: F5.0 CARD NO : 8 COLUMN: 35- 39 -----VAR 132 CARDNO8 CARD NUMBER 8 LOCATION: 80 FORMAT: F1.0 CARD NO : 8 COLUMN: 80- 80 VAR 133 STATE9 STATE IDENTIFICATION ON CARD 9 LOCATION: 1 FORMAT: A1 CARD NO : 9 COLUMN: 1- 1 -------VAR 134 IDENTNO9 IDENTIFICATION NO LOCATION: 2 FORMAT: F8.0 CARD NO: 9 COLUMN: 2- 9 IDENTIFICATION NO ON CARD 9 THESE TWO VARIABLES TOGETHER COINCIDE WITH THE FIRST NINE COLUMNS OF CARD 1

DA No.	352			Page	3
TYPES (OF A	CTIVITIES DONE			
n	umber	ollowing activit r of respondents particular activ	y variables give the participating in ity.		
VAR	135		WALKED FOR EXERCISE FORMAT: F1.0 COLUMN: 10- 10		/
		2045 58.7% 1438 41.3%	(0) NO (1) YES		
VAR	136	LOCATION: 11	JOGGED FOR EXERCISE FORMAT: F1.0 COLUMN: 11- 11		1
		3102 89.1% 381 10.9%	(0) NO (2) YES		
VAR	137	LOCATION: 12	DID AEROBICS FOR EXERCISE FORMAT: F1.0 COLUMN: 12- 12		1
		3052 87.6% 431 12.4%	(0) NO (3) YES		
VAR 1	138	LOCATION: 13	SWAM FOR EXERCISE FORMAT: F1.0 COLUMN: 13- 13		/
			(0) NO (4) YES		

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TYPES OF ACTIVITIES DONE -----VAR 139 BICYCLE BICYCLED FOR EXERCISE LOCATION: 14 FORMAT: F1.0 CARD NO: 9 COLUMN: 14- 14 BICYCLED FOR EXERCISE 3112 89.3% (0) NO 371 10.7% (5) YES NETBALL PLAYED NETBALL FOR EXERCISE VAR 140 1 LOCATION: 15 FORMAT: F1.0 CARD NO: 9 COLUMN: 15- 15 3394 97.4% (0) NO 89 2.6% (6) YES ----------
 GOLF
 PLAYED GOLF FOR EXERCISE
 /

 LOCATION:
 16
 FORMAT: P1.0
 /

 CARD NO:
 9
 COLUMN:
 16 16
 VAR 141 3261 93.6% (0) NO 222 6.4% (7) YES VAR 142 TENNIS PLAYED TENNIS FOR EXERCISE LOCATION: 17 FORMAT: F1.0 CARD NO: 9 COLUMN: 17- 17 3191 91.6% (0) NO 292 8.4% (8) YES ----------VAR 143 ATHLETIC DID ATHLETICS FOR EXERCISE / LOCATION: 18 FORMAT: F1.0 CARD NO: 9 COLUMN: 18- 18 3438 98.7% (0) NO 45 1.3% (9) YES 45 1.3% _____ -----VAR 144 NOACTIV NO ACTIVITIES LOCATION: 19 FORMAT: F1.0 CARD NO: 9 COLUMN: 19- 19 2469 70.9% (0) NO 1014 29.1% (1) YES (1) YES

TYPES OF ACTIVITIES DONE

VAR 145 TABTENIS PLAYED TABLE TENNIS LOCATION: 24 FORMAT: F1.0 1 CARD NO : 9 COLUMN: 24- 24 3354 96.3% (0) NO 129 3.7% (1) YES ------VAR 146 SAILING WENT SAILING FOR EXERCISE / LOCATION: 25 FORMAT: F1.0 CARD NO : 9 COLUMN: 25- 25 3249 93.3% (0) NO 234 6.7% (2) YES -----FOOTBALL FOOTBALL OR CRICKET VAR 147 1 LOCATION: 26 FORMAT: F1.0 CARD NO : 9 COLUMN: 26- 26 3106 89.2% (0) NO 377 10.8% (3) YES _____ VAR 148 SKIING SKIING SKATING 1 LOCATION: 27 FORMAT: F1.0 CARD NO : 9 COLUMN: 27- 27 3399 97.6% (0) NO 84 2.4% (4) YES VAR 149 OTHERSP OTHER SPORT 1 LOCATION: 28 FORMAT: F1.0 CARD NO: 9 COLUMN: 28- 28 3373 96.8% (0) NONE 110 3.2% (5) YES

REASONS WHY NOT PHYSICALLY ACTIVE

	REASON ACTIVE TO YOU LINE. all me DON HAV L HAV DON DON NEE PHY NO	IS PEOPLE HAVE F 2. (pause) WHICH 17. JUST SAY THE WHICH OTHERS? entioned). 1'T WANT TO BE P 1'T WANT TO BE P 1'T E TRIED PHYSICA DIFFICULT TO CON	DO PHYSICAL ACTIVITIES FREE TIME RT EMENT	
VAR	150	LOCATION: 38 CARD NO: 9	DON'T WANT TO BE ACTIVE FORMAT: F1.0 COLUMN: 38- 38	1
		3333 95.7% 150 4.3%		
VAR	151	LOCATION: 39	HAVE TRIED BUT FIND DIFFICULT FORMAT: F1.0 COLUMN: 39- 39	1
		3440 98.8% 43 1.2%	(0) NO (2) YES	
VAR	152	NOCHANCE LOCATION: 40 CARD NO : 9	NO CHANCE TO DO ACTIVITIES FORMAT: F1.0 COLUMN: 40- 40	1
		3417 98.1% 66 1.9%	(0) NO (3) YES	

REASONS WHY NOT PHYSICALLY ACTIVE

----------VAR 153 NOTIME NOTIME NOT ENOUGH FREE TIME / LOCATION: 41 FORMAT: F1.0 CARD NO: 9 COLUMN: 41- 41 3153 90.5% (0) NO 330 9.5% (4) YES VAR 154 NOTRANS DON'T HAVE TRANSPORT 1 LOCATION: 42 FORMAT: F1.0 CARD NO: 9 COLUMN: 42- 42 3454 99.2% (0) NO 29 0.8% (5) YES VAR 155 MORENCOR NEED MORE ENCOURAGEMENT LOCATION: 43 FORMAT: F1.0 CARD NO: 9 COLUMN: 43- 43 3393 97.4% (0) NO 90 2.6% (6) YES ----------VAR 156 UNABLE UNABLE PHYSICALLY UNABLE LOCATION: 44 FORMAT: F1.0 1 CARD NO: 9 COLUMN: 44- 44 3227 92.7% (0) NO 256 7.3% (7) YES NO FACILITIES NEARBY VAR 157 NOFACILS 1 LOCATION: 45 FORMAT: F1.0 CARD NO: 9 COLUMN: 45- 45 3451 99.1% (0) NO 32 0.9% (8) YES

			Page 3
REASONS WH	Y NOT PHYSICALLY	ACTIVE	
VAR 158	ANYOTHER LOCATION: 46 CARD NO : 9	OTHER REASON FORMAT: F1.0 COLUMN: 46- 46	,
	3418 98.1% 65 1.9%	(0) NO (9) YES	
VAR 159	LOCATION: 47	FORMAT: F1.0 COLUMN: 47- 47	
	3416 98.1% 67 1.9%	(0) NO (1) YES	
CHILDREN C	F THE HOUSEHOLD		
Colum	ns 52 - 63 conta ildren within th BOYO2 LOCATION: 52 CARD NO : 9	in the sexes and ages e household. BOY 0-2 YEARS FORMAT: F1.0 COLUMN: 52- 52	
Colum of ch	ns 52 - 63 conta ildren within th BOYO2 LOCATION: 52 CARD NO : 9 3244 93.1% 239 6.9%	in the sexes and ages e household. BOY 0-2 YEARS FORMAT: F1.0	

 BOY 6-8 YEARS	BOY68	162	VAR
FORMAT: F1.0 COLUMN: 54- 54			
(0) NOT APPLICABLE(3) BOY 6-8 YEARS	3238 93.0% 245 7.0%		
 BOY 9-11 YEARS			VAR
FORMAT: F1.0 COLUMN: 55- 55			
<pre>(0) NOT APPLICABLE (4) BOY 9-11 YEARS</pre>	3175 91.2% 308 8.8%		
 BOY 12-13 YEARS	BOY1213	164	VAR
FORMAT: F1.0 COLUMN: 56- 56			
<pre>(0) NOT APPLICABLE (5) BOY 12-13 YEARS</pre>	3256 93.5% 227 6.5%		
 BOY 14-15 YEARS FORMAT: F1.0	BOY1415 LOCATION: 57	165	VAR
COLUMN: 57- 57	CARD NO: 9		
<pre>(0) NOT APPLICABLE (6) BOY 14-15 YEARS</pre>	3221 92.5%		

Page 40

VAR 166 GIRLO2 GIRL 0-2 YEARS LOCATION: 58 FORMAT: F1.0 CARD NO: 9 COLUMN: 58-58 3275 94.0% (0) NOT APPLICABLE 208 6.0% (7) GIRL 0-2 YEARS

A No	. 352			Page	4
HILD	REN OF	THE HOUSEHOLD			
VAR	167	LOCATION: 59	GIRL 3-5 YEARS FORMAT: F1.0 COLUMN: 59- 59		1
		3250 93.3% 233 6.7%	<pre>(0) NOT APPLICABLE (8) GIRL 3-5 YEARS</pre>		
VAR	168	LOCATION: 60	GIRL 6-8 YEARS FORMAT: F1.0 COLUMN: 60- 60		/
		3248 93.3% 235 6.7%	(0) NOT APPLICABLE (9) GIRL 6-8 YEARS		
VAR	169		GIRL 9-11 YEARS FORMAT: F1.0 COLUMN: 61- 61		/
		3199 91.8% 284 8.2%	(0) NOT APPLICABLE (1) GIRL 9-11 YEARS		
VAR	170	GIRL1213 LOCATION: 62 CARD NO: 9	GIRL 12-13 YEARS FORMAT: F1.0 COLUMN: 62- 62		/
		3261 93.6% 222 6.4%	(0) NOT APPLICABLE (2) GIRL 12-13 YEARS		
VAR	171	LOCATION: 63	GIRL 14-15 YEARS FORMAT: F1.0 COLUMN: 63- 63		/
		3260 93.6% 223 6.4%	<pre>(0) NOT APPLICABLE (3) GIRL 14-15 YEARS</pre>		

Page 42

WEIGHTING

VAR 172 WEIGHT WEIGHTING FACTOR / LOCATION: 65 FORMAT: F6.0 CARD NO: 9 COLUMN: 65- 70 Derivation of the weighting factor is explained in the Study Description. VAR 173 CARDNO9 CARD NUMBER IDENTIFICATION / LOCATION: 80 FORMAT: F1.0 CARD NO: 9 COLUMN: 80- 80

CODEBOOK - APPENDIX A SSDA No. 350, 352 and 353

Data Collected in C.O.T. surveys is subject to a standard edit.

Column	Variable	Code Inserted if Column Blank
41	AGE	14 - 15
42	CTYBIRTH	Australia
43	MARISTAT	Single
44	EDUSTAT	If age 18 - 24 = 4th form Others = some secondary
45	WORKSTAT	Don't work If home duties/don't work, INCOME1, OCCUPAT1 and EMPLOYER = blank
46	INCOME1	Randomly generated by occupation in same distribution as those who gave income
47	OCCUPAT1	Clerk (4)
48	EMPLOYER	Occupations 3 & 8 = self-employed (3) Occupations 4 & 12 = public service (1) 1,2,5,6,7,9 & 10 = private industry (2)
49	TVSETS	One (1)
50	VCR	If no TV = blank If TV = no (3)
51	CHILDREN	No. of punches on Card 2 Columns 52-63
62	ADULTS	Difference between number of children and total
		If total blank or 0 adults = two
63	PEOPLE	Sum of CHILDREN and ADULTS - maximum 9
64	TELEPHON	No phone
65	SEX	GBSEX if main grocery buyer otherwise MAN(1)
66	GBRESP	No (3)
67	GBSEX	Sex of respondent if main grocery buyer. Otherwise woman (1)
68	GBAGE	Respondent's age
69	GBWORK	Respondent's work status if main grocery buyer Home duties (3) if woman Don't work (4) if man
70	RMIE	Yes (1) if full-time worker No (2) if not full-time worker
71	MIEOCC	Own occupation if main income earner and full- time worker. Otherwise Clerk (4)

CODEBOOK - APPENDIX A SSDA No. 350, 352 and 353

Column	Variable	Code Inserted if Column Blank					
72	MIEINC	Own income if main income earner and full-time worker. Otherwise randomly generated by occupation in distributions as those who gave income					
73	ELECTROL	No (2)					
74	RELIGION	Wouldn't say (10)					
75	FTWORKRS	None (0)					
76	PTWORKRS	None (0)					
77	TYPEDWEL	Separate house (1)					
78	CITYTYPE	If capital city then (0) Otherwise 10,000 - 24,999 (5)					

CODEBOOK - APPENDIX B SSDA No. 350, 352 and 353

Page 1

ESTIMATED METABOLIC COST (METS) OF ACTIVITIES*

	Very Vigorous	Fairly Vigorous		Not at all Vigorous	
Walking	7	4	2	1	4
Jogging	13	10	7	4	10
Calisthenics/ Aerobics	12	9	7	4	9
Swimming	10	6	3	1	6
Bicycling	9	6	3	1	6
Netball/Basketball	12	8	4	2	8
Golf	4	3	2	1	3
Tennis	8	6	4	2	6
Athletics	8	6	4	2	6
Table tennis	8	6	4	2	6
Sailing/Boating	4	3	2	1	3
Cricket/Football/ Soccer/Rugby etc.	12	8	6	4	8
Skiing/Skating	12	8	6	4	8
Other (average)	8	6	4	2	6
	Jogging Calisthenics/ Aerobics Swimming Bicycling Netball/Basketball Golf Tennis Athletics Table tennis Sailing/Boating Cricket/Football/ Soccer/Rugby etc. Skiing/Skating	Walking 7 Jogging 13 Calisthenics/ Aerobics 12 Swimming 10 Bicycling 9 Netball/Basketball 12 Colf 4 Fennis 8 Athletics 8 Table tennis 8 Sailing/Boating 4 Cricket/Football/ Soccer/Rugby etc. 12 Skiing/Skating 12	Walking 7 4 Jogging 7 4 Jogging 13 10 Calisthenics/ Aerobics 12 9 Swimming 10 6 Bicycling 9 6 Netball/Basketball 12 8 Colf 4 3 Fennis 8 6 Athletics 8 6 Table tennis 8 6 Sailing/Boating 4 3 Cricket/Football/ Soccer/Rugby etc. 12 8 Skiing/Skating 12 8	Valking 7 4 2 Jogging 13 10 7 Calisthenics/ Aerobics 12 9 7 Swimming 10 6 3 Bicycling 9 6 3 Netball/Basketball 12 8 4 Golf 4 3 2 Fennis 8 6 4 Athletics 8 6 4 Sailing/Boating 4 3 2 Cricket/Pootball/ Soccer/Rugby etc. 12 8 6 Skiing/Skating 12 8 6	Jogging 13 10 7 4 Jogging 13 10 7 4 Joging 12 9 7 4 Swimming 10 6 3 1 Bicycling 9 6 3 1 Netball/Basketball 12 8 4 2 Golf 4 3 2 1 Tennis 8 6 4 2 Athletics 8 6 4 2 Sailing/Boating 4 3 2 1 Cricket/Football/ Soccer/Rugby etc. 12 8 6 4 Skiing/Skating 12 8 6 4

* Energy expenditure has been measured in terms of Mets. This is the value of the metabolic energy cost expressed as a multiple of the resting metabolic rate (for example, an activity at 4 Mets, such as walking at medium intensity, requires four times as much energy as when at rest).

Frequencies Addendum



The Australian National University Canberra 2600 Frequencies Addendum SSDA No. 352

Page 1

ELECTORATE CODES

Details of electorate coding are not available

		Adj	Cum			Adj	Cum			Adj	Cum
Code	Freq	\$	\$	Code	Freq	\$	\$	Code	Freq	*	\$
101.	50	1	1	207.	20	1	42	381.	10	0	73
102.	70	2	3	208.	40	1	43	382.	45	1	74
102.	20	1	4	210.	10	ò	43	384.	10	ò	75
103.	30	1	5	212.	20	1	43	386.	10	0	75
104.	20	i	5	214.	20	i	44	388.	20	1	75
105.	20	i	6	220.	10	ò	45	400.	30	i	76
	10	0	6	2220.	10	0	45	400.	20	1	77
107.	50	1	8	222.	20	1	45	402.	30	1	78
108.	20	1	8	223.	10	ò	40	403.	30	1	79
112.	10	0	9	225.	20	1	40	420.	10	ò	79
120.							47	421.	20		79
120.	10 10	0	9	226.	10 20	0	47	424.	10	1	80
121.	47	1	11	230.	50	1	47	420.	20	1	80
				230.	10	ò	49	441.	16	0	81
123.	100	3	13 14	240.		1		442.	10	0	81
124.	10	0	14		19		50 50	444.	10		81
125.	17	0		242.	25	1		445.		0	82
126.	20	1	15		30	1	51		20	1	
127.	30	1	16	244.	40	1	52	463.	20	1	82
128.	20	1	16	246.	20	1	53	465.	11	0	83
129.	10	0	16	247.	30	1	54	466.	10	0	83
130.	10	0	17	249.	10	0	54	482.	20	1	84
131.	30	1	18	250.	10	0	54	483.	10	0	84
132.	10	0	18	264.	20	1	55	484.	10	0	84
140.	1	0	18	265.	30	1	56	486.	20	1	85
144.	30	1	19	270.	20	1	56	488.	10	0	85
145.	30	1	20	272.	10	0	57	500.	20	1	86
146.	39	1	21	273.	20	1	57	502.	30	1	87
147.	39	1	22	280.	20	1	58	506.	10	0	87
149.	10	0	22	282.	20	1	58	510.	10	0	87
151.	20	1	23	283.	10	0	59	512.	20	1	88
152.	20	1	23	284.	20	1	59	522.	10	0	88
153.	30	1	24	285.	20	1	60	524.	20	1	89
160.	40	1	25	286.	10	0	60	526.	10	0	89
161.	29	1	26	287.	10	0	60	540.	25	1	90
162.	9	0	26	289.	10	0	61	541.	13	0	90
163.	20	1	27	290.	20	1	61	545.	20	1	90
164.	20	1	28	301.	8	0	61	548.	10	0	91
165.	40	1	29	302.	40	1	63	561.	20	1	91
166.	30	1	30	303.	20	1	63	564.	20	1	92
167.	20	1	30	304.	20	1	64	566.	10	0	92
169.	10	0	30	305.	20	1	64	569.	10	0	93
170.	20	1	31	306.	30	1	65	587.	20	1	93
180.	10	0	31	307.	10	0	66	589.	10	0	93
181.	20	1	32	308.	10	0	66	600.	10	0	94

SSDA N	0. 352									P.	age 2
ELECTO	RATE C	ODES									
182.	20	1	32	310.	10	0	66	606.	39	1	95
183.	10	0	33	325.	10	0	66	612.	10	0	95
184.	14	0	33	327.	30	1	67	622.	10	0	95
185.	10	0	33	329.	20	1	68	625.	20	1	96
186.	10	0	34	330.	10	0	68	702.	20	1	96
187.	60	2	35	343.	10	0	68	708.	20	1	97
188.	10	0	36	345.	40	1	70	709.	10	0	97
192.	15	0	36	346.	10	0	70	743.	10	0	98
200.	20	1	37	348.	20	1	70	763.	20	1	98
201.	40	1	38	349.	10	0	71	766.	10	0	99
202.	20	1	38	360.	10	0	71	785.	10	ō	99
203.	40	1	40	365.	20	1	72	789.	10	0	99
204.	10	0	40	366.	20	1	72	800.	20	1	100
205.	20	1	40	367.	10	0	72	804.	2	0	100
206.	30	1	41	380.	10	0	73	808.	10	0	100

Valid cases 3483 Missing cases 0

Questionnaire



The Australian National University Canberra 2600

		/	TTTACHM	ENT	8								
while card. (PAUSE) in the [ast 2 meeks, which, if any, of those activities have you, yourself, done — in the ast 2 meeks? Any others? NONE LISTED.000 Go to 23h# Non Coll 22b and the additional activity and its number. Coll 22b and the additional activity and its number. Coll 22b and the additional activity and its number. Coll 22b and the additional activity a												н	
ehile caf. (PAUSE) In the [ast 2 meteks, which, if any, of those activities have you, yourself, done — in the ast 2 meteks? Any others? NONE LISTED.000 Go to 23h# NONE LISTED.000 G												e.	
gig 2 weeks, about how many times did you play/go/do (SAY ACTIVITY) as a member of a sporting club NONE LISTED. 000 Go to 23h4 NONE LISTED. 000 Go to 23h4 Sorting None LISTED. 000 Go to 23h4 No Col. 122.0 None LISTED. 000 Go to 23h4 Sorting None LISTED. 000 Go to 23h4 No Col. 122.0 None LISTED. 000 Go to 23h4 Sorting Health Alone/ No. Col. 122.0 None LISTED. 000 Go to 23h4 Sorting Health Alone/ No. Col. 122.0 No. Col. 223c Sorting Health Alone/ No. Col. 122.0 No. Col. 223c Sorting Health Alone/ No. Col. 122.0 Momber Sorting Sorting Sorting Sorting Sorting No. Col. 122.0 Sorting	xt about physical activ	ity, physic	al exercise a	nd ph	vsical	recri	activi	Looking	t the top h	half of the r	the		1
N COL 1232 Col.2236 Vigorous Note for of times Activity No. of times Ha Mina Very Fairly terr stall Club Centre Friends Activity No. of times Ha Mina Very Fairly terr stall Club Centre Friends Activity No. of times Ha Mina Very Fairly terr stall Club Centre Friends Activity No. 1 1 4 5 6 7	last 2 weeks? Please say	the activit	ty and its nu	mber.									
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Col.123 Not Sporting Health	N COL.I BELOW.)	Col.2:23b		- ²		euo		N	umber of tir	nes			
10-11 12-13 14-25 14 5 6 1 14-20 12-22 13-24 : CR00 1 1 1 1 4 5 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Col. 1:23a			Very	Fairly			Sporting	Health	Alone/			1
Image: Second			1		-			11.695. Th			: CAR	02	B
Image: Second State Image: Second State<					5	6	7					3	C
Image: Solution of the set of the s					5	6	7					4	D
A 5 6 7 A 5 6 7 B 1 4 5 6 7 B 1 4 5 6 7 B 1 1 4 5 6 7 B 1 1 4 5 6 7 B 1 2 weeks, about how many times altogether have you, yourself, played/been/done (SAY 1st CTIVITY) Peccord DIN COL 3 ABOVE A 1 1 1 1 my ouplay/go/do(SAY ACTIVITY), would you say you usually are very vigorous, fairly vigorous, not very gorous, ond all vigorous? 1 elast 2 weeks, about how many times did you play/go/do (SAY ACTIVITY) as a member of a sporting club or social for the sectivity mentioned on 23a. 1 1 he last 2 weeks, about how many times did you play/go/do (SAY ACTIVITY) as a member of a sporting club or social for the sectivity mentioned on 23a. 1 1												\$	E
EACH ACTIVITY ON 23a, ASK 23b-g RIGHT THROUCH: he last 2 weeks, about how many times allogether have you, yoursell, played/been/done (SAY 1st CTIVITY) - in the last 2 weeks? RECORD IN COL.2 ABOVE. (East 2 weeks, about how mech time - in hours and minutes - was involved on average, each time you VERADACTIVITY) RECORD IN COL.2 ABOVE. (East 2 weeks, about how mech time - in hours and minutes - was involved on average, each time you VERADACTIVITY) RECORD IN COL.3 ABOVE. (East 2 weeks, about how many times did you play/go/do (SAY ACTIVITY) as a member of a sporting club or association, not at a health or fitness centre? RECORD IN COL.3 ABOVE. (East 2 weeks, about how many times did you play/go/do (SAY ACTIVITY) as a member of a health and ness centre? RECORD IN COL.10 ABOVE. (East 2 weeks, about how many times did you play/go/do (SAY ACTIVITY) as a member of a health and ness centre? RECORD IN COL.10 ABOVE. (East 2 weeks, about how many times did you play/go/do (SAY ACTIVITY) as a member of a sporting club (East 2 weeks, about how many times did you play/go/do (SAY ACTIVITY) as a member of a health and ness centre? (ECORD IN COL.10 ABOVE. (East 2 weeks, about how many times did you play/go/do (SAY ACTIVITY) as a member of a least th and ness centre? (ECORD IN COL.10 ABOVE. <td></td> <td></td> <td>Leven rare i</td> <td>1</td> <td></td> <td>3</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>6</td> <td>F</td>			Leven rare i	1		3						6	F
ACH ACTIVITY ON 33a, ASK 33b-g RIGHT THROUGH: he last 2 weeks, about how many times altogether have you, yourself, played/been/done (SAY 1st. CTIVITY) - in the last 2 weeks? RECORD IN COL.2 ABOVE. A IEAST ACTIVITY) - RECORD IN COL3 ABOVE. A Immunol (Imme - in hours and minutes - was involved on average, each (Imme you teAD ACTIVITY). RECORD IN COL3 ABOVE. A Immunol (Imme - in hours and minutes - was involved on average, each (Imme you teAD ACTIVITY). RECORD IN COL3 ABOVE. A Imme in hours and minutes - was involved on average, each (Imme you teAD ACTIVITY). RECORD IN COL3 ABOVE. A Imme you usually are very vigorous, fairly vigorous, not very gorous, or not set yet yigorous, not yet yet yigorous, not very gorous, or not set all vigorous? CISCULTY? RECORD IN COL3 ABOVE. A Imme you usually are very vigorous, fairly vigorous, not very gorous, fairly vigorous, not very gorous, fairly vigorous, not very gorous, or not set yet yet yet yet yet yet yet yet yet y	٢				-		1					7	G !
EACH ACTIVITY ON 23a, ASK 23b-g BIGHT THROUGH: he last 2 weeks, about how many times altogether have you, yourself, played/been/done (SAY 1st. CTIVITY) - in the last 2 weeks? RECORD IN COL.2 ABOVE. A LEAST weeks, about how many times dimoursed minutes - was involved on average, each time you teach the concentration of the second	1	• • • • • • • • • • • • • • • • • • • •					1					· .	10.1
be last 2 weeks, shout how many times allogether have you, yourself, played/been/done (SAY 1st CTIVITY) - in the last 2 weeks? RECORD IN COL 2 ABOVE. \rightharpoonup (SAY 1st) East 2 weeks, about how meth time - in hours and minutes was involved on average, each time you (EAD ACTIVITY)? RECORD IN COL 3 ABOVE. \rightharpoonup (SAY ACTIVITY)? East 2 weeks, about how many times did you play/go/do (SAY ACTIVITY) as member of a sporting club or association, not at a health or fitness centre? RECORD IN COL 3 ABOVE. \rightharpoonup (SAY ACTIVITY) as a member of a sporting club or association, not at a health or fitness centre? East 2 weeks, about how many times did you play/go/do (SAY ACTIVITY) as a member of a health and ness centre? RECORD IN COL 3 ABOVE. \rightharpoonup (SAY ACTIVITY) as a member of a health and ness centre? Res centre? RECORD IN COL 10 ABOVE. \rightharpoonup (SAY ACTIVITY) as a member of a health and ness centre? Do TO ANSWER TO 235. SAY CIT COL 10 ABOVE. \rightharpoonup (SAY ACTIVITY) at one or with ends? RECORD IN COL 10 ABOVE. \rightharpoonup (SAY ACTIVITY) at a long or with ends? RECORD IN COL 10 ABOVE. \rightharpoonup (SAY ACTIVITY) at a long or with ends? Record (CAY ACTIVITY) RECORD (CAY ACTIVITY) RECORD IN COL 10 ABOVE. \rightharpoonup (SAY ACTIVITY) at a long or with ends? RECORD IN COL 10 ABOVE. \rightharpoonup (SAY ACTIVITY) at any time (SAY ACTIVITY) at any time (SAY ACTIVITY) at any time (SAY ACTIVITY) at any (SAY ACTIVITY) at any (SAY ACTIVITY) at				4	5	6	71					q	n
INE ON 23a, ASK: (Otherwise, toss to Q24) the bottom half of the white card are the reasons people have for not being have TRIED BUT FIND DIFFICULT TO CONTINUE those apply to you? Just say the born THAVE ENOUGH FREE TIME	gorous, or <u>not at all</u> vij : <u>last 2 weeks</u> , about <u>ho</u> or <u>association</u> , not at : <u>last 2 weeks</u> , about <u>ho</u> ness centre? RECO te <u>last 2 weeks</u> , abo ends? RECORD IN	gorous? w <u>many</u> tin a health or w <u>many</u> tin RD IN COI ut <u>how</u> <u>m</u> COL 10 A	CIRCLE O nes did you p r fitness cent mes did you L.9 ABOVE.	NCE B lay/go re? play/g rlay/g	REC go/do NONE	E AC SAY ORE (SA' E, WI	ACTI DIN C Y ACT RITE	VITY) as a r OL.8 ABOV IVITY) as a OT. (SAY AC	5.4-7 ABOV nember of a E. IF NON member of TIVITY) a	E. N a <u>sporting cl</u> E. WRITE " of a <u>health</u> a lone or wi	ub 0". k nd		
the bottom half of the white card are me reasons people have for mol being have TRIED BUT FIND DIFFCULT TO CONTINUE	eat 23b-g for each othe	r activity n	nentioned or	n 23a.	Then	loss	to Q2	4. If none	on 23a, go	to 23h.			
9 NONE 0	the <u>bottom</u> half of the me reasons people hav ysically active. (PAUSE those apply to you? mber at the end of the chothers? Any others?	white carr e for <u>not</u> l Which, if Just say lire.	d are being any.	HAVE NO C DON DON NEED PHYS	T HANC T HANC T HAV MOR ICALL	D BU E TO E EN E EN Y UN	DO PI DO PI OUGH ANSP COUR	D DIFFICUL IYSICAL AC FREE TIMI ORT AGEMENT	T TO CONT TIVITIES	'INUE	in Car	1	
		PRIN	T UNLISTED										
-> loss over clip to 024				NONE							9		
			a.			1	>	loss ove	r <u>clip t</u>	0 024			•
		-					-						
		4											

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