ICPSR Inter-university Consortium for Political and Social Research

Guardian Angels: Citizen Response to Crime in Selected Cities of the United States, 1984



Jusan Pennell, Christine Curtis, and Joel Henderson

ICPSR 8935

GUARDIAN ANGELS: CITIZEN RESPONSE TO CRIME IN SELECTED CITIES OF THE UNITED STATES, 1984

(ICPSR 8935)

Principal Investigators

Susan Pennell, Christine Curtis, and Joel Henderson

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AGQUISITIONS

First ICPSR Edition June 1988

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U.S. Department of Justice National Institute of Justice

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Pennell, Susan, Christine Curtis, and Joel Henderson GUARDIAN ANGELS: CITIZEN RESPONSE TO CRIME IN SELECTED CITIES OF THE UNITED STATES, 1984 (ICPSR 8935)

SUMMARY: This study was designed to assess the effects of the activities of the Guardian Angels on citizens' fear of crime, incidence of crime, and police officers' perceptions of the Guardian Angels. data, which were collected in several large American cities, provide information useful for evaluating the activities of the Guardian Angels from the perspectives of transit riders, residents, merchants, and police officers. Respondents who were transit riders were asked to provide information on their knowledge of and contacts with the Angels, attitudes toward the group, feelings of safety on public transit, victimization experience, and demographic characteristics. officers were asked about their knowledge of the Angels, attitudes toward the group, opinions regarding the benefits and effectiveness of the group, and information on law enforcement experiences. Data for residents and merchants include demographic characteristics, general problems in the neighborhood, opinions regarding crime problems, crime prevention activities, fear of crime, knowledge of the Angels, attitudes toward the group, and victimization experiences. CLASS IV

UNIVERSE: Part 1: Transit riders in Boston, Chicago, Cleveland, and New York City. Part 2: Patrol officers in Boston, Chicago, Dallas, New York City, Sacramento, and San Francisco. Part 3: Housing units in an area of 86 city blocks in downtown San Diego. Part 4: Businesses in the downtown San Diego area that were open between 7 and 11 pm.

SAMPLING: Part 1: Convenience sample of users of public transportation. Part 2: Convenience sample of patrol officers present for duty on date of survey. Part 3: Random sampling of housing units. Respondents were selected from within selected housing units. Part 4: Random selection of businesses.

EXTENT OF COLLECTION: 4 data files DATA FORMAT: Card Image

PART 1: Transit Riders FILE STRUCTURE: rectangular

CASES: 286
VARIABLES: 22
RECORD LENGTH: 80
RECORDS PER CASE: 1

PART 3: Residents
FILE STRUCTURE: rectangular

CASES: 130 VARIABLES: 105 RECORD LENGTH: 80 RECORDS PER CASE: 2 PART 2: Police Officers
FILE STRUCTURE: rectangular

CASES: 444
VARIABLES: 26
RECORD LENGTH: 80
RECORDS PER CASE: 1

PART 4: Merchants
FILE STRUCTURE: rectangular

CASES: 110 VARIABLES: 115 RECORD LENGTH: 80 RECORDS PER CASE: 2

RELATED PUBLICATIONS:

Pennell, Susan, Christine Curtis, and Joel Henderson. GUARDIAN ANGELS: AN ASSESSMENT OF CITIZEN RESPONSE TO CRIME: VOLUME 1 -

EXECUTIVE SUMMARY. San Diego: San Diego Association of Governments, 1985.

Pennell, Susan, Christine Curtis, and Joel Henderson. GUARDIAN ANGELS: AN ASSESSMENT OF CITIZEN RESPONSE TO CRIME: VOLUME 2 - TECHNICAL REPORT. San Diego: San Diego Association of Governments, 1985.

Pennell, Susan, Christine Curtis, and Joel Henderson. GUARDIAN ANGELS: AN ASSESSMENT OF CITIZEN RESPONSE TO CRIME: VOLUME 3 - RESEARCH METHODOLOGY AND DATA COLLECTION INSTRUMENTS. San Diego: San Diego Association of Governments, 1985.

ABSTRACT

Title:

Guardian Angels: Citizen Response to Crime

Investigators:

Susan Pennell, Christine Curtis and Joel Henderson

Producer:

Criminal Justice Research Unit

San Diego Association of Governments

Date of award:

1983

NIJ number:

83-IJ-CX-0037

Purpose of the Study

This study was designed to assess the effects of the Guardian Angels activities on citizens' fear of crime, incidence of crime, and police officers' perceptions of the Guardian Angels.

Methodology

The study contains four data files: (1) a transit riders file, (2) a police officers file, (3) a citizens file, and (4) a merchants file. The methodology varies by file.

Sources of information:

Transit Riders:

Questionnaires completed by transit riders in Boston, Chicago,

Cleveland and New York City.

Police Officers:

Self-administered questionnaires completed by the patrol officers in six cities: Boston, Chicago, Dallas, New York, Sacramento and San

Francisco.

Residents:

Personal interviews with residents in the San Diego downtown areas

where the Angels patrolled.

Merchants:

Personal interviews with merchants in the San Diego downtown areas

where the Angels patrolled.

Sample:

Transit Riders:

Convenience sample of users of public transportation.

Police Officers:

Convenience sample of patrol officers present for duty on date of

survey.

Residents:

Random sample of housing units was selected from an enumeration of

households compiled by the research team. Respondents within the

selected housing units were also randomly selected.

Merchants:

Random selection from a list of businesses that were open between 7pm

and 11pm (i.e., when the Angels patrolled).

Dates of data collection:

Transit Riders:

October, 1984

Police Officers: Residents/Merchants: October and November, 1984 August, 1984 to February, 1985

Summary of Contents

Special characteristics of the study.

The data provide information useful for evaluating the activities of the Guardian Angels from the perspectives of transit riders, residents, merchants, and police officers. The original investigator's reports (see below) include valuable qualitative information obtained from field observations and interviews with Angel leaders and members, police administrators and city officials.

Description of variables:

Transit Riders:

Questions related to riders' demographic characteristics, knowledge and contacts of the Angels, attitude toward the group, feelings of safety on

public transit and victimization experience.

Police Officers:

Respondents were asked about their knowledge of the Angels, attitudes toward the the group, opinions regarding the benefits and effectiveness

of the group and information on law enforcement experiences.

Residents/Merchants:

Variables include demographic characteristics, general problems in the neighborhood, opinions regarding crime problems, crime prevention activities, fear of crime, knowledge of the Angels, attitudes toward the

group and victimization experiences.

Unit of observation:

Individual.

Geographic Coverage

Transit Riders:

Boston, Chicago, Cleveland and New York City.

Police Officers:

Boston, Chicago, Dallas, New York, Sacramento and San Francisco.

Residents/Merchants:

San Diego.

File Structure

Data files:

4; (1) Rider, (2) Police, (3) Resident, (4) Merchant

Unit:

Rider, transit rider

Police, police line officer

Resident, resident Merchant, merchant

Variables:

Rider, 22 Police, 26 Resident, 105 Merchant, 115

Cases:

Rider, 286, Police, 444

Resident, 130 Merchant, 110

The data set consists of four data files: Rider, Police, Resident and Merchant files. The first two files have I record per case and the last two files have 2 records per case. The crime incidence data in San Diego are not provided in machine-readable form. Rather, they are diagramed in the final report.

File	Filename	Description	Recfm	Blksize	Lrecl	#Records	#Cases
1 2 3	Rider.Ga1 Police.Ga2 Reside.Ga3	rider data police data resident data	FB FB FB	720 720 720	80 80 80	286 444 260	286 444 130
4	Mercha.Ga4	merchant data	FB	720	80	220	110

Reports and Publications

- Pennell, Susan, Christine Curtis and Joel Henderson. (1985). Guardian Angels: An Assessment of Citizen Response to Crime: Volume 1 Executive Summary. San Diego: San Diego Association of Governments.
- Pennell, Susan, Christine Curtis and Joel Henderson. (1985). Guardian Angels: An Assessment of Citizen Response to Crime: Volume 2 Technical Report. San Diego: San Diego Association of Governments.
- Pennell, Susan, Christine Curtis and Joel Henderson. (1985). Guardian Angels: An Assessment of Citizen Response to Crime: Volume 3 Research Methodology and Data Collection Instruments. San Diego: San Diego Association of Governments.

TRANSIT RIDER SURVEYS REGARDING THE GUARDIAN ANGELS IN SELECTED CITIES: FALL, 1984

User's Guide for the Machine Readable Data File

Produced by:

Criminal Justice Research Unit
San Diego Association of Governments
1200 Third Avenue, Suite 524
San Diego, CA 92101
1985

for:

National Institute of Justice (NIJ) 633 Indiana Avenue, NW Washington, D.C. 20531

Prepared under NIJ Grant No. 83-1J-CX-0037 September, 1985

ABSTRACT

Citation: National Institute of Justice. Transit Rider Surveys Regarding the Guardian Angels in Selected Cities: Fall, 1984 (Machine-readable data file). Principal Investigators, Susan Pennell and Christine Curtis. San Diego, California: San Diego Association of Governments Criminal Justice Research Unit (producer), 1985

Methodology. In four eastern cities, transit riders completed a brief questionnaire while waiting for or riding public transit. The survey was conducted in areas where the Guardian Angels patrol during a one- to two-hour period in each city. The sample was based on availability and willingness to participate. The sample size was 286 respondents.

Summary of Contents. The transit rider surveys were part of a nationwide study of the Guardian Angels which examined the effectiveness of the Angels in reducing crime and increasing citizens' feelings of safety. The surveys addressed the following issues: knowledge of the Angels; opinions regarding the effectiveness of the organization; crime victimization; feelings of safety on public transit and sociodemographic characteristics. The data file contains 22 variables and 286 records.

Geographic Coverage. The following cities were included in the surveys: Boston, Chicago, Cleveland and New York.

Descriptors. Citizen crime prevention, citizen patrols, fear of crime.

Technical Notes. Rectangular file with 286 records. The data were processed using SPSSX.

Terms of Availability. Data checks and full-scale processing have been performed on the public use file. There are no restrictions on access to the file. Copies of the data and documentation can be obtained by writing to: Criminal Justice Archive and Information Network, P. O. Box 1248, Ann Arbor, Michigan 48106.

Cited References. Guardian Angels: An Assessment of Citizen Response to Crime by Susan Pennell, Christine Curtis and Joel Henderson (San Diego, California: San Diego Association of Governments Press, 1985).

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DATA DICTIONARY TABLE OF CONTENTS

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HISTORY OF THE PROJECT

RATIONALE OF THE STUDY

The transit rider survey was conducted as part of a nationwide study of the Guardian Angels funded by the National Institute of Justice. The Guardian Angels patrol streets and subways in over 50 cities in the United States and Canada to deter crime and increase citizens' feelings of safety. Patrol members are unarmed and wear distinctive uniforms: red berets and T-shirts with the Guardian Angel emblem. While on patrol, members assist citizens, report offenses to police, intervene in crimes, identify and detain suspects and make citizen's arrests.

The study was undertaken with the following objectives:

- 1. To determine the effectiveness of the Guardian Angels in preventing or deterring crime.
- 2. To assess the Guardian Angel's effectiveness in increasing citizens' feelings of safety in the areas patrolled.
- 3. To assess the perceptions of the Guardian Angels by law enforcement personnel, local government officials and citizens.
- 4. To compare the Guardian Angels with other citizen volunteer crime prevention efforts with respect to leadership, organizational structure and membership characteristics.

METHODOLOGY

Twenty-one (21) Guardian Angel chapters were selected for review based on the following factors: city population; geographic location; crime rate; date of chapter inception; number of members; Angel activities (e.g., street patrol, transit patrol, senior escort) and perception of law enforcement support. The sites chosen for the study were not selected randomly, but empirical evidence suggests that they reflect a reasonable representation of all chapters based on the factors considered.

Eight sites were designated as primary sites: Dallas, Sacramento, San Diego and San Francisco in the West and Boston, Chicago, Cleveland and New York in the East. These areas were selected for intensive examination based on the duration of the Angel chapters and their geographic locations. In these cities, two site visits were made by the principal researchers. During the first visit, Angel leaders and members were interviewed, training sessions were observed, the researchers joined regularly scheduled patrols, data collection procedures were established for patrol logs to be maintained by the chapter and interviews were conducted with city and transit police administrators.

After six months, the researchers returned to collect data from patrol logs, conduct follow-up interviews with Angel leaders and police administrators, talk with city officials and survey police officers. In selected cities, citizens were either interviewed or completed self-administered surveys.

In the thirteen secondary sites, Angel leaders were interviewed by telephone. Also, in 25 cities, police administrators completed mailed surveys regarding the Angels.

In one city (San Diego) a special study was conducted of reported offenses to determine the impact of the Angels on crime. A quasi-experimental time series design was used to measure reported crimes before and after Angel patrols began in the downtown area.

Finally, 15 leaders of other crime prevention groups were interviewed in person to allow comparison to Angels with regard to organizational structure, membership, activities, procedures, etc.

TRANSIT RIDER SURVEYS

The initial research design provided for in-depth interviews with residents and merchants in areas patrolled by Angels in San Diego. Street patrols, as occur in San Diego, represent only one aspect of Angel activities. The group began on the subways of New York; therefore, to obtain a comprehensive picture of citizen reaction to the Guardian Angels, a survey of transit riders was needed. Methodological concerns and potential costs precluded inclusion of the survey in the original design. However, after the first site visit, a method was devised that allowed researchers to survey riders either while they were on the subway train or at the bus stop (in Cleveland). The sample was based on availability and willingness to participate. The questionnaire was brief (1 page) and required minimal explanation. The researchers distributed the questionnaire (with pencils) during a one- to two-hour period, asking each respondent to complete a brief survey regarding the Angels. The forms were returned before the rider got off the train (or on the bus in Cleveland). Some riders refused to participate, but an exact number of refusals could not be determined.

The questionnaire included the following subjects: knowledge of the Angels; interaction with the group; opinions regarding effectiveness of the organization; crime victimization; feelings of safety on public transit and sociodemographic characteristics. A copy of the questionnaire is provided in Appendix A.

The train lines and bus stops were selected based on the location and times of Angel patrols. The surveys were conducted in the late afternoon or early evening so that a maximum number of questionnaires could be completed in a short period of time.

Permission was obtained from city officials or transit police prior to administering the surveys in a city. In Boston, researchers were provided with an identification card for the duration of the study.

A total of 286 surveys were completed during October, 1984. The survey responses were coded on IBM sheets, keypunched and loaded on disk with a card reader. Final edit checks were made after initial frequencies were run to ensure

that the responses were in the correct range for each question. Discrepancies were corrected based on the source documents.

PUBLICATIONS

Five general opinion questions regarding the Guardian Angels were taken from a study conducted by Brian G. Ostrowe and Rossane Dibiase which was reported in "Citizen Involvement as a Crime Deterrent: A Study of Public Attitudes Toward an Unsanctioned Civilian Patrol Group." <u>Journal of Police Science and Administration</u>, (1983) 183-193. (Variable numbers V6 to V10.)

The results of the study are presented in Guardian Angels: An Assessment of Citizen Response to Crime, by Susan Pennell, Christine Curtis and Joel Henderson, San Diego, California: San Diego Association of Governments Press, October 1985. The publication can be purchased from the San Diego Association of Governments (619-236-5383).

FILE PROCESSING SUMMARY

HISTORY

Frequency distributions and cross-tabulations by city were run on the San Diego Association of Governments' Prime 750 Computer using SPSSX. To conform to archive file standards outlined in Technical Standards for Machine-Readable Data, all blanks used for missing values were converted to nine (9) after the data were processed. All known errors have been corrected.

FILE DESCRIPTION

The archive file consists of one physical file stored on a nine-track magnetic tape with a density of 1,600 bytes per inch. The file is rectangular and contains EBCDIC characters. Each record consists of 25 characters of data and 22 variables. All data are stored as alpha-numeric characters and are in whole numbers. The total number of records is 286. The physical record length on the tape is 80 characters and the blocking factor is 100. (Columns 26 to 80 consist of blanks.)

The records are sorted on the identification number which consists of a one-character city code and three-character sequential numbers beginning with 001 for each city.

The necessary information regarding the format of the data can be found in the data dictionary and tape volume table of contents in this document.

Width 4

V1

 \mathbf{m}

Location: Columns 1 - 4

Missing Data: N/A

Implicit Decimal Places: 0

Reference:

File I.D.: GA1 Numeric Character

Test Question: ID

Identification Number Ranges:

1001 - 1054

2001 - 2074

3001 - 3050

5001 - 5110

Total Cases: 286

VZ

HEARDOF

Location: Column 5

Missing Data: EQ 9

Implicit Decimal Places: 0

Reference:

File I.D.:

GA1

Numeric Character

Text Question: (1) I have heard of the Guardian Angels, the volunteers who patrol the streets and wear red berets.

Frequency	<u>Values</u>	Labels
274	1	Yes
9.	2	No

V3

SEENGAS

Location: Column 6

Width 1

Reference: 3 · GA1 Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (2) I have actually seen Guardian Angels in person.

Frequency		<u>Values</u>	Labels	
236	٠	1	Yes	
49		2	No	

V4

TALKEDTO

Location: Column 7 Missing Data: EQ 9

Implicit Decimal Places: 0

Width 1

Reference: 4
File I.D.: GA1
Numeric Character

Text Question: (3) I have talked with the Guardian Angels.

Frequency	Values	Labels	
68	1	Yes	
209	2	No	

Width 1

V5

GASHELP

Location: Column 8
Missing Data: EQ 9

Implicit Decimal Places: 0

Reference: 5
File I.D.: GA1

Numeric Character

Text Question: (4) The Guardian Angels have helped me.

Frequency	<u>Values</u>	Labels
30	1	Yes
244	2	No

V6

HELPELSE

Location: Column 9

Missing Data: EQ9

Implicit Decimal Places: 0

Reference:

File I.D.: GA1

Numeric Character

Text Question: (5) I have seen the Guardian Angels help someone else.

Frequency	Values	Labels
101	1	Yes
174	2	No

V7

MOREGAS

Location: Column 10

Width 1

Reference: File I.D.: GAI

Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (6) I wish there were more Guardian Angels patrolling our streets.

Frequency	Values		<u>Labels</u>
109	1		Strongly Agree
101	2		Agree
49	3		No Opinion
15	4	* 0	Disagree
5	5		Strongly Disagree

^{*}In analyzing the data, responses were recoded for V7 wo that 5 would reflect the most favorable attitude toward the Guard Angels (strongly agree).

V8

POLFIGHT

Location: Column 11

Missing Data: EQ 9

Implicit Decimal Places: 0

Reference: File I.D.: GA1 Numeric Character

Text Question: (7) Crime fighting should be done only by professional police.

Frequency	Values	Labels
26	1	Strongly Agree
42	2	Agree
36	3	No Opinion
132	4	Disagree
41	-5	Strongly Disagree

V9

CITSUPP

Location: Column 12

Width 1

Reference: 9
File I.D.: GA1

Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (8) The mayor and city officials should support the Guardian Angels.

Frequency	<u>Values</u>	Labels
100	1	Strongly Agree
125	2	Agree
35	3	No Opinion
11	4	Disagree
8	5	Strongly Disagree

^{*}In analyzing the data, responses were recoded for V9 so that 5 would reflect the most favorable attitude toward the Guardian Angels (strongly agree).

V10

GASEXPAN

Location: Column 13

Missing Data: EQ9

Implicit Decimal Places: 0

Reference: 10 File I.D.: GA1

Numeric Character

Text Question: (9) I would like to see the Guardian Angels expand to other American cities with a crime problem.

Frequency	<u>Values</u>	Labels
89	1	Strongly Agree
124	2	Agree
42	3	No Opinion
13	4	Disagree
4.	5	Strongly Disagree

^{*}In analyzing the data, responses were recoded for V10 so that 5 would reflect the most favorable attitude toward the Guardian Angels (strongly agree).

V11 IOPPOSE

Location: Column 14

Width 1

Reference: 11
File I.D.: GA1
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (10) In general, I oppose the actions of the Guardian Angels.

Frequency	Values	Labels
12	1	Strongly Agree
19	2	Agree
33	3	No Opinion
132	4	Disagree
69	5	Strongly Disagree

V12 GASRED

Location: Column 15

Width 1

Reference: 12
File I.D.: GA1
Numeric Character

Missing Data: EQ9

Implicit Decimal Places: 0

Text Question: (11) Using a scale from 1 to 5, with 5 being very effective and 1 being not at all effective, what number best describes how effective you feel the Guardian Angels are in preventing or reducing crime in the areas patrolled.

Frequency	Values	Labels
14	1	1
34	2	2
97	3	3
61	4	4
41	5	5

Width 1

V13 GASINC

Location: Column 16 Missing Data: EQ 9

Implicit Decimal Places: 0

Reference: File I.D.:

GA1 Numeric Character

Text Question: (12) Using a scale from 1 to 5, with 5 being very effective and 1 being not at all effective, what number best describes how effective you feel the Guardian Angels are in increasing citizens' feelings of safety.

Frequency	Values	Labels
9	1	1
27	2	2
84	3	3
66	4	4
49	5	5

Width 1

V14

OFTRIDE

Location: Column 17

Missing Data: EQ 9

Implicit Decimal Places: 0

Reference: 14 File I.D.:

GA1

Numeric Character

Text Question: (13) How often do you ride the subway/bus?

Frequency	<u>Values</u>	Labels
222	1	Every Day
27	2	2-3 Times a Week
2	3	Once a Week
9	4	2-4 Times a Month
11	5	Once a Month or Less

V15

HOWSAFE

Location: Column 18

Width 1

Reference:

15

File I.D.:

GA1

Numeric Character

Missing Data: EQ 9 Implicit Decimal Places: 0

Text Question: (14) How safe do you feel on the subway/bus?

Frequency	. <u>Values</u>	Labels
19	1	Very Safe
138	2	Safe
88	3	Unsafe
17	4	Very Unsafe

Width 1

V16

AGE

Location: Column 19

Missing Data: EQ 9

Implicit Decimal Places: 0

Reference: File I.D.:

16 GA1

Numeric Character

Text Question: (15) Age.

Frequency	Values	Labels
33	1	Under 20
134	2	20-29
47	3	30-39
19	4	40-49
35	5	50+

V17 SEX

Location: Column 20

Width 1

Reference: 17 GA1 File I.D.: Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (16) Sex.

Frequency	Values	Labels	
126	1	Male	
131	2	Female	

V18

ETHBACK

Location: Column 21

Missing Data: EQ 9 Implicit Decimal Places: 0

Reference: 18 File I.D.: GA1

Numeric Character

Text Question: (17) Ethnic background.

Frequency	Values	•	<u>Labels</u>
91	1		Black
36	2		Hispanic
2	3		Asian
111	4		White
7	5		Other

V19 EDUC

Location: Column 22

Width 1

Reference: 19 .
File I.D.: GA1
Numeric Character

Missing Data: EQ9

Implicit Decimal Places: 0

Text Question: (18) School.

Frequency	<u>Values</u>	Labels
50	1	High School
86	2	Some College
53	3	College Graduate
47	4	Graduate School

V20

VICCRIME

Location: Column 23

Width 1

Reference: 20 File I.D.: GA1 Numeric Character

Missing Data: EQ9

Implicit Decimal Places: 0

Text Question: (19) Have you been a victim of a crime?

Frequency	<u>Values</u>	Labels
89	1	Yes
155	2	No

Note: Question 20 on the survey was an open-ended response; the comments were not coded.

VZ1 CITY

Location: Column 24

Width 1

Reference: 21
File I.D.: GA1
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (21) City.

Frequency	Values	Labels
54	1	Boston
74	2	Chicago
49	3	Cleveland
109	5	New York

VZZ AREA

Location: Column 25

lumn 25 Width 1

Missing Data: EQ 9
Implicit Decimal Places: 0

•

Reference: 22 File I.D.: GA1 Numeric Character

Text Question: (22) Area.

Frequency	<u>Values</u>	Labels
237	1	Subway
49	2	Bus Stops

Note: Columns 26 to 80 in the tape file consist of blanks.

APPENDIX A QUESTIONNAIRE

CITIZEN SURVEY

We are researchers who would like your opinions on the Guardian Angels, the unarmed group which patrols the streets. Please answer each item below by checking the response that reflects your opinions. This survey is anonymous.

	YES	NO								
1.	·		! have heard of the Guardian Angels, the volunteers who patrol the streets and wear red berets.							
2.			I have actually seen Guardian Angels in person.							
3.			l have talks	I have talked with the Guardian Angels.						
4.			The Guard	The Guardian Angels have helped me.						
5.			l have seen	I have seen the Guardian Angels help someone else.						
Plea	ee Indica	ite if you	u agree or di	esgre	e with the	following	statement	8.		
			. ,		Strongly Agree	Agree	No Opinion	Disagree	Strongly Disagree	
6.			more Guard our streets	<u>lien</u>	·					
7.		•	nould be don onal police	6 '.	· · · · · ·					
8.			city officials he Guardian		•					
8.	Angels 6	expand t	e the Guardi o other Amer e problem						-,	
10.	In gener the Gua		ose the actio gels	ns of						
11.	number	best de	om 1 to 5, with scribes how n the areas p 2	effecti	ve you feel	the Guard	l 1 being no dian Angel 4	ot at all effe s are in pre	ctive, what venting or s	
	Not at al	l effectiv						Ve	ry effective	
12.			scale, what i						Guardian	
13.	How ofte	en do yo	u ride the sub	oway/b	บเธ?					
	ev	ery day		·	2-3 time:			0	nce a week	
	2<	3 times a	month		once a n	onth or le	88			
14.		e do you ry safe	feel on the s	ubway safe		un:	sale	v	ery unsafe	
15.	Age: •		Inder 20		20-29	30-3	9	_40-49	50+	
18	Sav.		ع ما	amala						

(Over)

7.	Ethnic background: Black	Hispanic	Asian	_0	o	ther		
8.	School: High school	Some college	College grad	duate	_Graduate sc	hool		
9.	Have you been a vic	tim of a crime?	yes no)				
0.	If you have any comments about the Guardian Angels, please write them in here:							
					,			
			, , ,					
	21	CITY	write in this space					
		TIME						

APPENDIX B TAPE VOLUME TABLE OF CONTENTS

TAPE VOLUME TABLE OF CONTENTS

TAPE NAME = GADATA

TAPE RUN = 27 September 1985

ANSI LABELED = 1600 - BPI

TAPE STANDARD = 9 Track Magnetic

OWNER: = Criminal Justice Research Unit, San Diego Association of Governments

File#	Data Set Name	Blocking <u>Factor</u>	Logical Record <u>Size</u>	Physical Records per Logical <u>Record</u>	Logical Record Count	Physical Record Count
1	GADATA	1	80	1	1	1
2	NIJ. GA1	100	80	· 1	286	286
3	NIJ. GA2	100	80	1	444	444
4	NIJ. GA3	100	160	2	110	220
5	NIJ. GA4	100	160	2	130	260

POLICE OFFICER SURVEYS REGARDING THE GUARDIAN ANGELS IN SELECTED CITIES: FALL, 1984

User's Guide for the Machine Readable Data File

Produced by:

Criminal Justice Research Unit
San Diego Association of Governments
1200 Third Avenue, Suite 524
San Diego, CA 92101
1985

for:

National Institute of Justice (NIJ) 633 Indiana Avenue, NW Washington, D.C. 20531

Prepared under NIJ Grant No. 83-1J-CX-0037 September, 1985

ABSTRACT

Citation: National Institute of Justice. Police Officer Surveys Regarding the Guardian Angels in Selected Cities: Fall, 1984 (Machine-readable data file). Principal Investigators, Susan Pennell and Christine Curtis. San Diego, California: San Diego Association of Governments Criminal Justice Research Unit (producer), 1985

Methodology. Self-administered surveys were completed by patrol officers during lineup or roll call (before their shift began). A one-day survey was conducted in six cities in precincts or divisions where the Guardian Angels patrol. Specific shifts were selected based on the hours the Angels patrol in that area. In cities where the Guardian Angels patrol both public transit (i.e., buses and subways) as well as the streets, city and transit police were surveyed. All officers working on the day of the survey were asked to complete a questionnaire. The final sample size was 444 police officers and line supervisors.

Summary of Contents. The police surveys were part of a nationwide study of the Guardian Angels which examined the effectiveness of the Guardian Angels in reducing crime and increasing citizens' feelings of safety. An important aspect of the research was the relationship between police and Guardian Angels. Survey questions related to knowledge of the Angels, interaction with the group, opinions regarding the benefits and effectiveness of the organization, and information on law enforcement experience. The data file contains 26 variables and 444 records.

Geographic Coverage. The following cities were included in the survey: Boston, Chicago, Dallas, New York, Sacramento, and San Francisco. Transit police were surveyed in Boston, Chicago and New York.

Description. Citizen crime prevention, citizen patrols, police attitudes.

Technical Notes. Rectangular file with 444 records. The data were processed using SPSSX.

Terms of Availability. Data checks and full-scale processing have been performed on the public use file. There are no restrictions on access to the public use file. Copies of the data and documentation can be obtained by writing to: Criminal Justice Archive and Information Network, P. O. Box 1248, Ann Arbor, Michigan 48106.

<u>Cited References.</u> <u>Guardian Angels: An Assessment of Citizen Response to Crime</u> by Susan Pennell, Christine Curtis and Joel Henderson (San Diego, California: San Diego Association of Governments Press, 1985).

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HISTORY OF THE PROJECT

RATIONALE OF THE STUDY

The police officer survey was conducted as part of a nationwide study of the Guardian Angels funded by the National Institute of Justice. The Guardian Angels patrol streets and subways in over 50 cities in the United States and Canada to deter crime and increase citizens' feelings of safety. Patrol members are unarmed and wear distinctive uniforms: red berets and T-shirts with the Guardian Angel emblem. While on patrol, members assist citizens, report offenses to police, intervene in crimes, identify and detain suspects and make citizen's arrests.

The study was undertaken with the following objectives:

- 1. To determine the effectiveness of the Guardian Angels in preventing or deterring crime.
- 2. To assess the Guardian Angel's effectiveness in increasing citizens' feelings of safety in the areas patrolled.
- 3. To assess the perceptions of the Guardian Angels by law enforcement personnel, local government officials and citizens.
- 4. To compare the Guardian Angels with other citizen volunteer crime prevention efforts with respect to leadership, organizational structure and membership characteristics.

METHODOLOGY

Twenty-one (21) Guardian Angel chapters were selected for review based on the following factors: city population; geographic location; crime rate; date of chapter inception; number of members; Angel activities (e.g., street patrol, transit patrol, senior escort) and perception of law enforcement support. The sites chosen for the study were not selected randomly, but empirical evidence suggests that they reflect a reasonable representation of all chapters based on the factors considered.

Eight sites were designated as primary sites: Dallas, Sacramento, San Diego and San Francisco in the West and Boston, Chicago, Cleveland and New York in the East. These areas were selected for intensive examination based on the duration of the Angel chapters and their geographic locations. In these cities, two site visits were made by the principal researchers. During the first visit, Angel leaders and members were interviewed, training sessions were observed, the researchers joined regularly scheduled patrols, data collection procedures were established for patrol logs to be maintained by the chapter and interviews were conducted with city and transit police administrators.

After six months, the researchers returned to collect data from patrol logs, conduct follow-up interviews with Angel leaders and police administrators, talk with city officials and survey police officers. In selected cities, citizens were either interviewed or completed self-administered surveys.

In the thirteen secondary sites, Angel leaders were interviewed by telephone. Also, in 25 cities, police administrators completed mailed surveys regarding the Angels.

In one city (San Diego) a special study was conducted of reported offenses to determine the impact of the Angels on crime. A quasi-experimental time series design was used to measure reported crimes before and after Angel patrols began in the downtown area.

Finally, 15 leaders of other crime prevention groups were interviewed in person to allow comparison to Angels with regard to organizational structure, membership, activities, procedures, etc.

POLICE SURVEYS

Preliminary data collected during the first site visit to eight cities suggested that opinions of line officers and police administrators regarding the Guardian Angels may vary and that attitudes of officers may differ according to experiences in different cities. Therefore, a brief questionnaire was developed for police officers, including field officers and line supervisors, in primary sites to be administered during the second site visit. The issues addressed include: awareness of the Guardian Angels; interaction with Angel members while on patrol; effectiveness of the Angels in reducing crime and increasing citizens' perceptions of safety; general opinions regarding the group and law enforcement experience. A copy of the questionnaire is provided in Appendix A.

The surveys were conducted during a one-day period at each of six primary sites. (One agency declined to participate, and an in-depth survey was conducted in San Diego which is not comparable). In cities with transit police, these officers were surveyed.

Precincts or divisions in which the Angels patrol were included in the study. Specific shifts were selected based on the hours the Angels patrol in each city or area.

The surveys were self-administered during roll call or lineup, before the officers' shift began. The researchers distributed the forms, provided a brief summary of the research project and asked the officers not to discuss the questions.

The presence of the researchers was intended to discourage officers from influencing the responses of others and to monitor the comments made. Despite this, some officers made derogatory remarks regarding the Angels while the survey was being administered. A few officers did not complete the survey, but the actual number of non-responses could not be determined.

A total of 444 surveys were completed during October and November, 1984.

The survey responses were coded on IBM sheets, keypunched and loaded on disk with a card reader. Final edit checks were made after initial frequencies were run to ensure that responses were in the correct range for each question. Discrepancies were corrected based on the source documents.

PUBLICATIONS

Five general opinion questions regarding the Guardian Angels were taken from a study conducted by Brian G. Ostrowe and Rossane Dibiase which was reported in "Citizen Involvement as a Crime Deterrent: A Study of Public Attitudes Toward an Unsanctioned Civilian Patrol Group." Journal of Police Science and Administration, (1983) 183-193. (Variable numbers V19 to V23.)

The results of the study are presented in <u>Guardian Angels: An Assessment of Citizen Response to Crime</u>, by Susan Pennell, Christine Curtis and Joel Henderson, San Diego, California: San Diego Association of Governments Press, September 1985. The publication can be purchased from the San Diego Association of Governments (619-236-5383).

FILE PROCESSING SUMMARY

HISTORY

Frequency distributions and cross-tabulations by city were run on the San Diego Association of Governments' Prime 750 Computer using SPSSX. To conform to archive file standards outlined in <u>Technical Standards for Machine-Readable Data</u>, all blanks used for missing values were converted to nine (9) after the data were processed. All known errors have been corrected.

FILE DESCRIPTION

The archive file consists of one physical file stored on a nine-track magnetic tape with a density of 1,600 bytes per inch. The file is rectangular and contains EBCDIC characters. Each record consists of 35 characters of data and 26 variables. All data in the file are stored as alpha-numeric characters and are in whole numbers. The total number of records is 444. The physical record length on the tape is 80 characters and the blocking factor is 100. (Columns 36 to 80 consist of blanks.)

The records are sorted on the identification number which consists of a one-character city code and three-character sequential numbers beginning with 001 for each city.

The necessary information regarding the format of the data can be found in the data dictionary in this document.

CONFIDENTIALITY

Police administrators were assured that data for individual law enforcement agencies would not be released. Therefore, value labels for the city variable have not been included in the documentation.

DATA DICTIONARY: POLICE SURVEY

V1 \mathbf{m}

Location: Columns 1 - 4

Width 4

Reference: 1 File I.D.: GA2 Numeric Character

Missing Data: N/A

Implicit Decimal Places: 0

Test Question: ID NUMBER

Identification Number Ranges:

1001 - 1027 2001 - 2106

4001 - 4070

5001 - 5149

6001 - 6017

8001 - 8075

Total Cases: 444

V2

HEARDOF

Location: Column 5

Missing Data: EQ 9

Implicit Decimal Places: 0

Reference: 2 File I.D.: GA2

Numeric Character

Text Question: (1) I have heard of the Guardian Angels.

Frequency	Values	Labels
437	1	Yes
5	2	No
0	3	Don't Know

Width 1

V3

SEENGAS

Width 1

Reference: 3
File I.D.: GA2
Numeric Character

Location: Column 6 Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (2) I have actually seen the Guardian Angels.

Frequency	Values	Labels
404	1	Yes
37	2	No
ī	3	Don't Know

V4

TALKEDTO

Location: Column 7

Missing Data: EQ 9

Implicit Decimal Places: 0

Reference: 4
File I.D.:

Numeric Character

Text Question: (3) I have talked with the Guardian Angels.

Frequency	Values	<u>Labels</u>	
217	1	Yes	
223	2	No	
2	3	Den't Know	

Width 1

V5

ASSISTME

Reference:

Location: Column 8

Width 1

GA2 File I.D.: Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (4) The Guardian Angels have assisted me on patrol.

Frequency	Values	Labels
24	1	Yes
411	2	No
6	3	Don't Know

V6

HELPCIT

Reference:

GA2

Location: Column 9

Missing Data: EQ 9

Width 1

File I.D.: Numeric Character

Implicit Decimal Places: 0

Text Question: (5) The Guardian Angels have given help to citizens.

Frequency	Values	Labels
98	1	Yes
62	2	No
279	3	Don't Know

V7

CITCOMP

Location: Column 10

Missing Data: EQ 9

Implicit Decimal Places: 0

Reference: 7

File I.D.: GA2

Numeric Character

Text Question: (6) Citizens have complained to me about the Guardian Angels.

Width 1

Frequency	Values	<u>Labels</u>
114	1	Yes
298	2	No
25	3	Don't Know

V8

POLPROB

Location: Column 11

Missing Data: EQ 9

Implicit Decimal Places: 0

Reference: 8

File I.D.: GA2

Numeric Character

Text Question: (7) The police have had problems with the Guardian Angels.

Width 1

Frequency	<u>Values</u>	Labels	
175	1	Yes	
4 6	2	No	
220	3	Don't Know	

V9 GASBEN

Location: Column 12

Width 1

Reference: GA2 File I.D.: Numeric Character

Missing Data: EQ9

Implicit Decimal Places: 0

Text Question: (8) I feel there is a benefit to having the Guardian Angels patrol the streets/subways.

Frequency	Values	Labels
115	1	Yes
207	2	No
118	3	Don't Know

V10

GASCONT

Location: Column 13

Missing Data: EQ9

Implicit Decimal Places: 0

Reference: 10

GA2 File I.D.: Numeric Character

Text Question: (9) I think the Guardian Angels should continue in this city.

Width 1

Frequency	Values	Labels
99	1	Yes
211	2	No
126	3	Don't Know

Implicit Decimal Places: 0

Text Question: (10.a) In this city, Guardian Angels have been involved in the resolution of a disturbance.

Frequency	•	Values	Labels
32		1	Yes
75		2	No
295	94.	3	Don't Know

V12
CITARRES
Location: Column 15 Width 1
Missing Data: EQ 9
Implicit Decimal Places: 0

Reference: 12 File I.D.: GA2 Numeric Character

Text Question: (10.b) In this city, Guardian Angels have been involved in citizen arrests.

Frequency	<u>Values</u>	<u>Labels</u>
90	1	Yes
47	2	No
271	3	Don't Know

V13

IDSUSPEC

Location: Column 16

Missing Data: EQ 9

Implicit Decimal Places: 0

Reference:

13

File I.D.:

GA2

Numeric Character

Text Question: (10.c) In this city, Guardian Angels have been involved in the identification of a suspect.

Frequency	Values	Labels
58 55	1 2	Yes
292	3	No Don't Know

Width 1

V14

DETSUSP

Location: Column 17 Missing Data: EQ9

Implicit Decimal Places: 0

Reference:

File I.D.:

14 GA2

Numeric Character

Text Question: (10.d) In this city, Guardian Angels have been involved in the detention of a suspect.

Frequency	Values	Labels
82	1	Yes
52	2	No
270	3	Don't Know

Width 1

V15

INAPINT

Width 1

Reference: 15 GA2

File I.D.: Numeric Character

Location: Column 18 Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (10.e) In this city, Guardian Angels have been involved in inappropriate intervention.

Frequency	<u>Values</u>	Labels
107	1	Yes
45	2	No
256	3	Don't Know

V16 Reference: 16 **OTHERACT** File I.D.: GA2 Location: Column 19 Width 1 Numeric Character Missing Data: EQ 9

Implicit Decimal Places: 0

....

Jane .

Text Question: (10.f) In this city, Guardian Angels have been involved in other activities.

Frequency	Values	Labels
18	1	Yes
13	2	No
106	3	Don't Know

V17
GASRED
Location: Column 20

Width 1

Reference: 17
File I.D.: GA2
Numeric Character

Missing Data: EQ 9

. :

Implicit Decimal Places: 0

Text Question: (11) Using a scale from 1 to 5, with 5 being very effective, and 1 being not at all effective, what number best describes how effective the Guardian Angels are in reducing or preventing crime in the areas they patrol.

Frequency	Values	Labels	
170	1	1	
115	2	2	
97	3	3	
15	4	4	
5	5	5	

V18
GASINC
Location: Column 21 Width 1
Missing Data: EQ 9
Implicit Decimal Places: 0

Reference: 18
File I.D.: GA2
Numeric Character

Text Question: (12) Using a scale from 1 to 5, with 5 being very effective, and 1 being not at all effective, what number best describes how effective the Guardian Angels are in increasing citizens' feelings of safety.

Frequency	Values	Labels
141	1	1
99	2	2
98	. 3	3
38	4	4
15	5	5

V19

MOREGAS
Location: Column 22

Width 1

Reference: 19
File I.D.: GA2
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (13) I wish there were more Guardian Angels patrolling our streets.

Frequency	<u>Values</u>	Labels
5	1	Strongly Agree
48	2	Agree
150	3	No Opinion
108	4	Disagree
125	5	Strongly Disagree

^{*}In analyzing the data, responses were recoded for the V19 so that 5 would reflect the most favorable attitude toward the Guardian Angels (strongly agree).

V20

POLFIGHT
Location: Column 23

Width 1

Reference: 20
File I.D.: GA2
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (14) Crime-fighting should be done only by professional police.

Frequency	Values	Labels
237	1	Strongly Agree
86	2	Agree
29	3	No Opinion
63	4	Disagree
20	5	Strongly Disagree

21

GA2

V21 Reference: **CITSUPP** File I.D.: Location: Column 24 Width 1 Numeric Character Missing Data: EQ 9 Implicit Decimal Places: 0

Text Question: (15) The mayor and city officials should support the Guardian Angels.

Frequency	Values	Labels
7	1	Strongly Agree
52	2	Agree
151	3	No Opinion
101	4	Disagree
115	5	Strongly Disagree

^{*}In analyzing the data, responses were recoded for the V21 so that 5 would reflect the most favorable attitude toward the Guardian Angels (strongly agree).

V22 GASEXPAN		Reference: File I.D.:	22 GA2
Location: Column 25 Missing Data: EQ 9	Width 1	Numeric Ch	aracter
Implicit Decimal Places: 0			

Text Question: (16) I would like to see the Guardian Angels expand to other American cities with a crime problem.

Frequency	Values	Labels
11	1	Strongly Agree
69	. 2	Agree
143	3	No Opinion
82	4	Disagree
121	5	Strongly Disagree

In analyzing the data, responses were recoded for the V22 so that 5 would reflect the most favorable attitude toward the Guardian Angels (strongly agree).

V23

IOPPOSE

Width 1

Reference: 23

File I.D.: GA2
Numeric Character

Location: Column 26 Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (17) In general, I oppose the actions of the Guardian Angels.

Frequency	<u>Values</u>	Labels
99 ⁻	1	Strongly Agree
73	2	Agree
133	3	No Opinion
91	4	Disagree
24	. 5	Strongly Disagree

V24
YRSPOL
Location: Column 27 - 30 Width 4
Missing Data: EQ 9999
Implicit Decimal Places: 0

Reference: 24
File I.D.: GA2
Numeric Character

Text Question: (18) How long have you been a police officer with this department?

Frequency Values Labels

* In Appendix - includes a two-character year code and a two-character month code (YYMM) to indicate the number of years and/or months with department. For example, 1 year 2 months is coded as 0102.

V25 INAREA

Location: Column 31 - 34

Width 4

Reference: 25
File I.D.: GA2
Numeric Character

Missing Data: EQ 9999

Implicit Decimal Places: 0

Text Question: (19) How long have you worked in your current area?

Frequency Values Labels

* In Appendix - includes a two-character year code and a two-character month code (YYMM) to indicate the number of years and/or months in position. For example, 10 years 11 months is coded as 1011.

Note: Question 20 on the survey was an open-ended response; the comments were not coded.

V26
CITYLOC
File I.D.: GA2
Location: Column 35
Width 1
Numeric Character
Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (21) City.

requency	<u>Values</u>	<u>Labels</u> *
27	1	
105	2	
70	4	
149	5	
17	6	
75	8	
17	6 8	

^{*}Due to assurances of confidentiality, labels for individual cities are not provided.

Note: Columns 26 to 80 on the tape file consist of blanks.

APPENDIX A
QUESTIONNAIRE

POLICE OFFICERS' SURVEY

Strongly Disagree

Opinion

AC7.88

Strongly

-

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A nationwide study is being conducted about citizen involvement in crime prevention with emphasis on the Guardian Angels. As a police officer your opinions are very important. Please complete this survey and give to your supervisor. This survey is anonymous.

	I have heard of the Guardian Angels.	I have actually seen the Guardian Angels.	I have taked with the Guardian Angels.	The Guardian Angels have assisted me on patrol.	The Guerdian Angels have given help to citizens.	Clitzens have complained to me about the Guardian Angela.	The police have had problems with the Guardian Angels.	I leat there is a benefit to having the Guardian Angels patrol the streets/subways.	I think the Guardian Angels should continue in this city.	In this city, Guardian Angels have been involved in the following activities:	Resolution of a disturbance	Citizen arrest	identification of a suspect	Detention of a suspect	inappropriate intervention	Other (Indicate)	
	2	2	2	Ĕ	Ĕ	3	Ĕ	<u> </u>	£	<u>- 3</u>	æ	ਹੈ	₹	å	3	8	-
Z S S S S S S S S S S S S S S S S S S S	-											l					
2															1		
YES	-																
	<u>,.</u> :	~	ઌ૽	4.	ĸċ	80	7.	60	æi	6							

20. If you have any comments about the Guardian Angele, please write them in here:

How long have you been a police officer with this department?

In general, I oppose the actions of

7.

the Guardian Angels

I would like to see the Guardian Angels expand to other American

8

cities with a crime problem

The mayor and city officials should support the Guardian

5.

How long have you worked in your current area?

months

years

₩.

œ.

months

years

Please do not write in this space	DATE	TIME	YAY	
2	į			

Using a scale from 1 to 5, with 5 being very effective, and 1 being not at all effective, what runnber best describes how effective the Guardian Angels are in reducing or preventing crime in the areas they patrof? _____ (number) \$ \$

Ë

Using the same scale, how effective do you think the Angels are in incressing citizens' lesings of salety? _____ (number)

Not at all offective

5.

Pieses indicate if you agree or disagree with the following statements

Very effective

Disagree

Disagnee

Opinion

Acres

Strongly

I wish there were more Guardian

<u>ದ್</u>

Angels petrolling our streets

Crime-fighting should be done

4

only by professional police

£

Strongty

(Over)

APPENDIX B

EXTENDED RESPONSE CATEGORIES

APPENDIX B EXTENDED RESPONSE CATEGORIES

<u>V24</u>	*YRSPOL		
	Frequency	Values (Range)**	abels
	43	0000-0011	0-11 Months
	32 ,	0100-0111	1 Year
	30	0200-0211	2 Years
•	4 6	0300-0311	3 Years
	28	0400-0411	4 Years
	11	0500-0511	5 Years
	13	0600-0611	6 Years
	14	0700-0711	7 Years
	12	0800-0811	8 Years
	8	0900-0911	9 Years
	14	1000-1011	10 Years
	15	1100-1111	11 Years
	11	1200-1211	12 Years
	10	1300-1311	13 Years
	12	1400-1411	14 Years
	13	1500–1511	15 Years
	10	1600-1611	16 Years
	11	1700–1711	17 Years
	20	1800-1811	18 Years
	22	1900–1911	19 Years
	10	2000–2011	20 Years
	4	2100-2111	21 Years
	5	2200-2211	22 Years
	3	2300-2311	23 Years
	1	2400-2411	24 Years
	3	2500-2511	25 Years
	4	2700–2711	27 Years
	4	2800-2811	28 Years
	1	2900-2911	29 Years
	3	3000-3011	30 Years
	1	4100-4111	41 Years

^{*}Frequencies for this variable were recoded into years.

^{**}Values are in YYMM format.

<u>V25</u>	*INAREA Frequency	Values*** Lab	<u>els</u>
	72	0000-0011 0-	11 Months
	48	0100-0111	1 Year
	54	0100-0211	2 Years
	57	0300-0311	3 Years
	28	0400-0411	4 Years
•	20	0500-0511	5 Years
	15	0600-0611	6 Years
	12	0700-0711	7 Years
	11	0800-0811	8 Years
	. 10	0900-0911	9 Years
	20	1000-1011	10 Years
	10	1100-1111	11 Years
	5	1200-1211	12 Years
	6	1300-1311	13 Years
	8	1400-1411	14 Years
	5	1500-1511	15 Years
	5	1600-1611	16 Years
	4	1700-1711	17 Years
	5	1800-1811	18 Years
	4	1900-1911	19 Years
	7	2000-2011	20 Years
	1	2100-2111	21 Years
	. 1	2200-2211	22 Years
	2	2300-2311	23 Years
	1	2700-2711	27 Years
	1	2800-2811	28 Years
	1	3000-3011	30 Years
	1	3700–3711	37 Years

^{*}Frequencies for this variable were recoded into years.

^{**}Values are in YYMM format.

APPENDIX C TAPE VOLUME TABLE OF CONTENTS

TAPE VOLUME TABLE OF CONTENTS

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TAPE RUN = 27 September 1985

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SAN DIEGO RESIDENTS AND MERCHANTS INTERVIEWS REGARDING THE GUARDIAN ANGELS: FALL, 1984

User's Guide for the Machine Readable Data File

Produced by:

Criminal Justice Research Unit
San Diego Association of Governments
1200 Third Avenue, Suite 524
San Diego, CA 92101
1985

for:

National Institute of Justice (NIJ) 633 Indiana Avenue, NW Washington, D.C. 20531

Prepared under NIJ Grant No. 83-IJ-CX-0037 September, 1985

ABSTRACT

Citation: National Institute of Justice. San Diego Residents and Merchants Interviews Regarding the Guadian Angels: Fall 1984. (Machine-readable data file.) Principal Investigators, Susan Pennell and Christine Curtis. San Diego, California: San Diego Association of Governments Criminal Justice Unit (producer), 1985.

Methodology. In San Diego, California, a sample of residents and merchants participated in personal interviews. The interviews were conducted in the downtown area where the Guardian Angels routinely patrol. The residents were selected using a probability sample design. Merchants were selected based on business hours (i.e., open after 7:00 p.m. when the Angels patrol). The sample size was 782, with 130 residents responding and 110 merchants.

Summary of Contents. The resident and merchant interviews were part of a nationwide study of the Guardian Angels which examined the effectiveness of the Angels in reducing crime and increasing citizens' feelings of safety. An important element of the study was to measure citizens' opinions regarding the Guardian Angels. The San Diego interviews included questions related to: general problems in the neighborhood; opinions regarding crime problems; crime prevention activities; fear of crime; knowledge of the Angels; opinions regarding the effectiveness of the organization, crime victimization and sociodemographic characteristics. The data file for residents contains 105 variables and 130 records and the merchants file consists of 115 variables and 110 records.

Georgraphic Coverage. Census tracts 52.00, 53.00, 54.00, and 56.00 in San Diego, California.

Descriptors. Citizen crime prevention, citizen patrols, fear of crime.

Technical Notes. Two rectangular files consisting of 130 and 110 records. The data were processed using SPSSX.

Terms of Availability. Data checks and full-scale processing have been performed on the public use file. There are no restrictions on access to the file. Copies of the data and documentation can be obtained by writing to: Criminal Justice Archive and Information Network, P.O. Box 1248, Ann Arbor, Michigan 48106.

Cited References. Guardian Angels: An Assessment of Citizen Response to Crime by Susan Pennell, Christine Curtis and Joel Henderson (San Diego, California: San Diego Association of Governments Press, 1985).

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HISTORY OF THE PROJECT

RATIONALE OF THE STUDY

The resident and merchant interviews were conducted as part of a nationwide study of the Guardian Angels funded by the National Institute of Justice. The Guardian Angels patrol streets and subways in over 50 cities in the United States and Canada to deter crime and increase citizens' feelings of safety. The patrol members are unarmed and wear distinctive uniforms: red berets and T-shirts with the Guardian Angel emblem. While on patrol, members assist citizens, report offenses to police, intervene in crimes, identify and detain suspects and make citizen's arrests.

The study was undertaken with the following objectives:

- 1. To determine the effectiveness of the Guardian Angels in preventing or deterring crime.
- 2. To assess the Guardian Angel's effectiveness in increasing citizens' feelings of safety in the areas patrolled.
- 3. To assess the perceptions of the Guardian Angels by law enforcement personnel, local government officials and citizens.
- 4. To compare the Guardian Angels with other citizen volunteer crime prevention efforts with respect to leadership, organizational structure and membership characteristics.

METHODOLOGY

Twenty-one (21) Guardian Angel chapters were selected for review based on the following factors: city population; geographic location; crime rate; date of chapter inception; number of members; Angel activities (e.g., street patrol, transit patrol, senior escort) and perception of law enforcement support. The sites chosen for the study were not selected randomly, but empirical evidence suggests that they reflect a reasonable representation of all chapters based on the factors considered.

Eight sites were designated as primary sites: Dallas, Sacramento, San Diego and San Francisco in the West and Boston, Chicago, Cleveland and New York in the East. These areas were selected for intensive examination based on the duration of the Angel chapters and their geographic locations. In these cities, two site visits were made by the principal researchers. During the first visit, Angel leaders and members were interviewed, training sessions were observed, the researchers joined regularly scheduled patrols, data collection procedures were

established for patrol logs to be maintained by the chapter and interviews were conducted with city and transit police administrators.

After six months, the researchers returned to collect data from patrol logs, conduct follow-up interviews with Angel leaders and police administrators, talk with city officials and survey police officers. In selected cities, citizens were either interviewed or completed self-administered surveys.

In the thirteen secondary sites, Angel leaders were interviewed by telephone. Also, in 25 cities, police administrators completed mailed surveys regarding the Angels.

In one city (San Diego) a special study was conducted of reported offenses to determine the impact of the Angels on crime. A quasi-experimental time series design was used to measure reported crimes before and after Angel patrols began in the downtown area.

Finally, 15 leaders of other crime prevention groups were interviewed in person to allow comparison to Angels with regard to organizational structure, membership, activities, procedures, etc.

RESIDENT AND MERCHANT INTERVIEWS

To obtain detailed information on citizens' attitudes toward the Guardian Angels, personal interviews were conducted with 110 merchants and 130 residents in areas of San Diego where the Guardian Angels patrol. The study area consisted of 86 city blocks in the downtown, civic center area which is routinely patrolled by Angels two to three times a week. This area is currently in the process of redevelopment. It is the location of city government offices and also contains the theater district, corporate offices, financial institutions and private businesses, including adult entertainment. The residential units house a predominantly lower income, transient population. Additionally, senior housing and related services are located in this area.

Table 1 shows a comparison of the population in the census block groups that encompass the study area with the County of San Diego. These data, based on the 1980 Census, show that most downtown residents are male (81%); single (45%); likely to rent (99%); a significant proportion are not high school graduates (46%); and the median annual income is \$5,187. The population characteristics presented unique problems for sampling and conducting interviews which will be discussed in subsequent sections.

TABLE 1

SOCIODEMOGRAPHIC FEATURES, DOWNTOWN SAN DIEGO AND SAN DIEGO COUNTY 1980 CENSUS

	San Diego Downtown Area	San Diego County
Total Population	5,822	1,861,846
% Male	80.9%	50.9%
% White	71.8%	81.3%
% Single	44.8%	29.2%
Median Age	41.1	28.8
Less than High School Graduate	45.8%	21.9%
% Renter Occupied Units	99.1%	44.9%
Median Contract Rent	\$143	\$257
No Vehicles Available (by Household)	86.0%	9.3%
% Single Family Dwellings	0.6%	54.0%
% Employed	24%	41%
Median Household Income	\$5,187	\$17,107

Purpose

The purpose for conducting citizen interviews was to gather subjective information on the effect of Guardian Angels on fear of crime and crime incidence. The questionnaire was designed to measure attitudes and opinions regarding the impact of the Guardian Angels as well as other factors which could influence the respondent's frame of reference and perceptions.

Interview questions addressed the following topic areas:

- o The level of fear regarding potential victimization.
- o The degree to which citizens alter behavior as a result of fear of crime.
- o Changes in level of fear after initiation of patrols.
- o Crime victimization during a one-year period.
- o Perceptions of the effect of the Guardian Angels.
- o The extent of interaction with the Guardian Angels.
- o Examples of situations in which the Angels helped someone.
- o Incidents in which the respondent felt the Guardian Angels took inappropriate action.
- o Sociodemographic characteristics of respondents.

A comparable control group in another area of the County could not be selected for interviews due to the unique nature of the population in the areas served by the Guardian Angels in San Diego. No other census block groupings in the County reflect a similar sociodemographic composition.

Sample Design

A total of 782 businesses and households were selected for possible interviews. This number was chosen based on an expected response rate of 64%, with the goal of 500 interviews. The following discussion describes procedures used for sampling merchants and residents. The methodology employed with each sample is discussed separately because procedures varied.

Merchant Sample. Of all businesses in the study area, 232 met the initial selection criteria. Only businesses operating during the time period the Guardian Angels patrol (7:00 p.m. to 11:00 p.m.) were included. This was to ensure that respondents had the potential for being exposed to the Guardian Angels. The businesses were selected from a computerized inventory of businesses in the downtown area which was available through the San Diego Association of Governments. This list was updated when the manual listing of residents was prepared. A telephone survey was conducted to determine the hours of operation. Of the 232 businesses, 110 resulted in interviews.

Respondents were owners or managers, and were chosen based on the likelihood of working evening hours and availability for the interview. In 77% of the interviews, the respondent was the manager, and in 23% it was the owner.

Resident Sample. A random sample of 550 residences was selected from a manual listing of all residential addresses in the study area prepared by the research team. This list included a street address and apartment number, when appropriate. To be included in the resident sample, a structure had to be either: (1) a housing unit, or group living quarters based on the definitions established by the Census Bureau; or (2) a residential hotel which may not meet the technical definition of a household or group quarters for the census.

- Housing Unit. A house, apartment, mobile home or trailer, group of rooms or single room occupied or intended for occupancy as separate living quarters. Separate living quarters are those in which the occupants do not live and eat with any other persons in the structure and which have direct access from the outside of the building or through a common hall. The occupants may be a single family, one person living alone, two or more families living together, or any other group of related or unrelated persons who share living arrangements (except as described under group quarters).
- o Group Quarters. Living arrangements other than households. Includes institutions such as mental hospitals, homes for the aged, prisons, etc., plus other quarters containing 10 or more persons where nine or more are unrelated to the person in charge, or where there is no person in charge. Such quarters are most commonly found in dormitories, military barracks, etc., but may also be in a house or apartment used as a rooming house or occupied on a partnership basis.
- o Residential Hotel. These are hotels which rent a room on a monthly basis.

The random selection of 550 residents was accomplished by assigning each household a sequential number and using a computerized random number list to chose addresses.

At each sample address, a specific member of the residence was selected for the interview using household listing techniques and selection tables developed by the University of Michigan Survey Research Center. Table 2 shows the socio-demographic characteristics of the sample compared to total residents in the area in 1980. The sample population differs significantly, in part, because transients who lived at an address less than two (2) months were not included in the study. This was to exclude potential respondents who were not in San Diego for a substantial period while the Guardian Angels were patrolling. The result was a greater number of senior citizens, females and white respondents than would be expected based on the area's population. This could affect the representativeness of the sample. Also, the fact that the interviews were conducted in an urban redevelopment area in one city affects the generalizability of the findings.

TABLE 2

CHARACTERISTICS OF RESPONDENTS

RESIDENTIAL SURVEY

	Sample	Total Population
Median Age	65	4 6
Sex (% male)	62%	81%
Ethnicity (% white)	82%	72%
Median Income	\$5,000-9,999	\$5,187
TOTAL	130	5,822

Response Rate

The overall response rate was 31% of the original 782 addresses selected, which was somewhat lower than anticipated (47% for businesses and 24% for residents). The following problems were encountered which affected the response rate (percentages reflect the proportion of refusals or non-responses in each category).

Businesses (N = 122)

- Manager/owner was difficult to contact (54%)
- Manager/owner refused to participate (15%)
- Language problem (2%)
- Address did not meet criteria for sample selection/out of business (20%)
- The manager was interviewed at another business or his residence (9%)

Residences (N = 420)

- Building manager would not allow access to individual rooms or residents (32%)
- An address did not exist (15%)

- The respondent refused to participate (17%)
- Language problem (5%)
- Resident was not home (27%)
- Other (4%)

Many of these factors are associated with the unique center city population. Obtaining access to residential hotels was the most significant problem with regard to non-response for residents. Hotel managers were very protective of the residents, and without their cooperation, prospective respondents could not be reached. Several strategies were employed to gain access, including letters mailed to respondents requesting that they contact the researchers, letters to building managers and owners and personal contacts with managers.

A total of 130 residents and 110 merchant interviews were completed during August, 1984 to February, 1985. The interview responses were coded on IBM sheets, keypunched and loaded on disk using a card reader. Final edit checks were made after initial frequencies were run to ensure that the responses were in the correct range for each question. Discrepancies were corrected based on the source documents.

PUBLICATIONS

Five general opinion questions regarding the Guardian Angels were taken from a study conducted by Brian G. Ostrowe and Rossane Dibiase which was reported in "Citizen Involvement as a Crime Deterrent: A Study of Public Attitudes Toward an Unsanctioned Civilian Patrol Group." Journal of Police Science and Administration, (1983) 183-193. (Variable numbers V95 to V99 on residents questionnaire.)

Several questions related to crime and safety were taken from other opinion surveys. Results from previous studies are reported in <u>Sourcebook of Criminal Justice Statistics</u> - 1983, Edward J. Brown et al., editors, U.S. Department of Justice, Bureau of Justice Statistics, Washington, D.C., 1984.

The results of this study are presented in <u>Guardian Angels</u>: An Assessment of <u>Citizen Reponse to Crime</u>, by Susan Pennell, <u>Christine Curtis and Joel Henderson</u>, San Diego, California: San Diego Association of Governments Press, October 1985. The publication can be purchased from the San Diego Association of Governments (619-236-5383).

FILE PROCESSING SUMMARY

HISTORY

Frequency distributions, cross-tabulations, T-tests and correlations were run on the San Diego Association of Governments' Prime 750 computer using SPSSX. To conform to archive file standards outlined in <u>Technical Standards for Machine-Readable Data</u>, all blanks used for missing values were converted to nine (9) and dates were converted to YYMM format after the data were processed. All known errors have been corrected.

FILE DESCRIPTION

The archive file consists of two physical files (residents and merchants) stored on a nine-track magnetic tape with a density of 1,600 bytes per inch. The file is rectangular and contains EBCDIC alphanumeric characters. Each record in the residents file consists of 105 variables, 132 characters of data and 130 records. In the merchants file there are 115 variables, 138 characters of data, and 110 records. The physical record size is 80 and the blocking factor for both the residents and merchants file is 100. There are two IBM cards per logical record; therefore, the logical record size is 160. (Records are padded with blanks to equal 160.)

Each record has a unique identification number which consists of five characters. The first character of this variable denotes the type of interview:

- 1 = Residents
- 2 = Merchants

This character is followed by a three-digit number beginning with 001 for each type of interview. The numbers were pre-assigned when the sample addresses were selected and therefore are not sequential. Missing numbers reflect non-responses. The fifth digit of the identification is the card number to reflect the first and second IBM card. Since the identification numbers are unique, the two files can be combined; however, the resulting file would have variable length records.

The necessary information regarding the format of the data can be found in the data dictionaries and tape volume table of contents in this document.

V1 \mathbf{m}_1

Location: Columns 1-5

Width 5

Reference: 1 File I.D.: GA3 Numeric Character

Missing Data: N/A

Implicit Decimal Places: 0

Text Question: (iii) I.D. number

*Identification Number Ranges: 10011 - 15361

Total Cases: 130

*Non-sample cases are excluded from the file; therefore, identification numbers are not sequential.

V2 TRACT Location: Columns 6-7

Width 2

Reference: 2 File I.D.: GA3 Numeric Character

Missing Data: N/A

Implicit Decimal Places: 0

Text Question: (iv) Census Tract

Frequency	<u>Values</u>	Labels
19	52	52.00
91	53	53.00
20	54	54.00

V3 YRMOMOVE

I KMOMOVE

Location: Columns 8-11

Missing Data: EQ 9999
Implicit Decimal Places: 0

Width 4

Reference:

3

File I.D.: GA3
Numeric Character

Text Question: (1) In what year and month did you move to this address?

*Frequency

*Values

*Labels

V4

DISLIKE

Location: Column 12

Width 1

Reference:

File I.D.: GA3

Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (2) Is there anything you don't like about this neighborhood?

FrequencyValuesLabels911Yes392No

^{*}Appendix - Variable is in YYMM format.

V5 DISFAC1

Location: Column 13

Width 1

Reference: 5
File I.D.: GA3
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (2.a) What don't you like about this neighborhood: traffic, parking? (Universe: V4 EQ 1)

Frequency	Values	Labels
6	1	Yes
85	0	No

^{*}V5 through V13 are in an SPSS multiple response format.

V6 DISFAC2

Location: Column 14

Width 1

Reference: 6
File I.D.: GA3
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (2.b) What don't you ... neighborhood: environmental problems? (Universe: V4 EQ 1)

Frequency	<u>Values</u>	Labels
24	1	Yes
67	0	No

V7 DISFAC3

Width 1

Reference: 7
File I.D.: GA3
Numeric Character

Location: Column 15
Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (2.c) What don't you ... neighborhood: crime or fear of crime? (Universe: V4 EQ 1)

Values	Labels
1	Yes
0	No
	<u>Values</u> 1 0

V8
DISFAC4
Location: Column 16
Missing Data: EQ 9

Implicit Decimal Places: 0

problem? (Universe: V4 EQ 1)

Width 1

Reference: 8
File I.D.: GA3
Numeric Character

Text Question: (2.d) What don't you ... neighborhood: public transportation

 Frequency
 Values
 Labels

 5
 1
 Yes

 86
 0
 No

V9 DISFAC5

Location: Column 17

Width 1

Reference: 9
File I.D.: GA3

Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (2.e) What don't you ... neighborhood:

inadequate schools?

(Universe: V4 EQ 1)

 Frequency
 Values
 Labels

 1
 1
 Yes

 90
 0
 No

V10 DISFAC6

Location: Column 18

Width 1

Reference: 10

File I.D.: GA3
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (2.f) What don't you ... neighborhood: shopping facilities?

(Universe: V4 EQ 1)

 Frequency
 Values
 Labels

 8
 1
 Yes

 83
 0
 No

V11 DISFAC7

Location: Column 19

Width 1

Reference: 11
File I.D.: GA3
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (2.g) What don't you ... neighborhood: bad or undesirable element? (Universe: V4 EQ 1)

Frequency	Values	Labels
67		Yes
24	0	No

V12

DISFAC8

Width 1

Reference: 12 File I.D.: GA3

Numeric Character

Location: Column 20 Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (2.h) What don't you ... neighborhood: problems with neighbors, characteristics of neighbors? (Universe: V4 EQ 1)

Frequency	<u>Values</u>	<u>Labels</u>
· ·		
8	1	Yes
83	0	No

V13
DISFAC9
Location: Column 21

Width 1

Reference: 13
File I.D.: GA3
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (2.i) What don't you ... neighborhood: other dislikes? (Universe: V4 EQ 1)

Frequency	<u>Values</u>	Labels
9	1	Yes
82	0	No

*MOSTSER
Location: Column 22
Missing Data: EQ Ø

Implicit Decimal Places: 0

(Universe: sum DISFAC1 to DISFAC9 GT 1)

Width 1

Reference: 14
File I.D.: GA3
Numeric Character

Text Question: (2b) Which problem would you say is the most serious?

*Asked only if there was more than one response to the previous "dislike" series of questions.

Frequency	Values	Labels
0	1	Traffic, Parking
8	2	Environment
11	3	Crime/Fear Of
0	4	Public Transportation
0	5	Inadequate Schools
1	6	Shopping Facilities
14	7	Undesirable Element
0	8	Problems with Neighbors
1	9	Other Dislikes

V15 CRIMRATE

Width 1

Reference: 15
File I.D.: GA3
Numeric Character

Location: Column 23 Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (3) Within the past year or two, do you think crime in your neighborhood has increased, decreased or remained about the same?

Frequency	Values	Labels
29	1	Increased
17	2	Decreased
54	3	Same
23	4	Don't know
7	5	Not here that long

V16

SPECRIME Location: Column 24

Width 1

Reference: 16
File I.D.: GA3
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (3a) Were you thinking about any specific kinds of crimes when you said you think crime in your neighborhood has (increased/decreased)? (Universe: V15 LE 2)

Frequency	<u>Values</u>	Labels
33	1	Yes
13	2	No

*V17 KINDCRM1

Width 1

Reference: 17
File I.D.: GA3
Numeric Character

Location: Column 25 Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (3b) What kind of crimes have increased/decreased: property related? (Universe V16 EQ 1)

*V17 through V21 are in an SPSS multiple response format.

Frequency	Values	Labels
7	1	Yes
24	0	No

V18
KINDCRM2
Location: Column 26
Missing Data: EQ 9

Width 1

Reference: 18
File I.D.: GA3
Numeric Character

Implicit Decimal Places: 0

Text Question: (3b) What kind of crimes have increased/decreased: person related? (Universe: V16 EQ 1)

Frequency	Values	Labels
24	1	Yes
7	0	No

V19

KINDCRM3

Width 1

Reference: 19 File I.D.: GA3

Numeric Character

Location: Column 27 Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (3b) What kind of crimes have increased/decreased: transient related? (Universe V16 EQ 1)

Frequency	Values	Labels
3	1	Yes
28	0	No

Width 1

V20

KINDCRM4

Location: Column 28

Missing Data: EQ 9

Implicit Decimal Places: 0

Reference: 20 File I.D.: GA3 Numeric Character

Text Question: (3b) What kind of crimes have increased/decreased: prostitution related? (Universe: V16 EQ 1)

Frequency	Values	Labels
2	1	Yes
29	0	No

VZ1

KINDCRM5

Width 1

Reference: 21 File I.D.:

GA3

Location: Column 29 Missing Data: EQ9

Implicit Decimal Places: 0

Numeric Character

Text Question: (3b) What kind of crimes have increased/decreased: drug/alcohol related? (Universe: V16 EQ 1)

Frequency	Values	Labels
4	1	Yes
27	0	No

Width 6

*V22-V24 WHYFAC2 to WHYFAC3

Location: Columns 30-35

Missing Data: EQ 99 Implicit Decimal Places: 0 Reference: 22-24 File I.D.: GA3

Numeric Character

Text Question: (3c) Why do you think crme has increased/decreased? (Universe: V16 EQ 1)

^{*}V22-V24 are in an SPSS multiple response format.

Frequency	Values	Labels
10	01	Police Factor
2	02	Redevelopment Factor
3	03	Economy Factor
2	04	Transient Factor
4	05	Drug Factor
1	06	Clancy Private Security Factor
5	07	Lack of Police Factor
3	09	Police Sweep Factor
4	10	Unemployment Factor
2	11	Redevelopment Displaced Factor
1	12	Displaced Factor
1	13	Community Watch Factor
2	14	Guardian Angel Factor
4	15	Don't Know
7	16	Other Factor
1	17	Gaslamp Assn. Factor

VZ5 SAFENITE

Location: Column 36

Width 1

Reference: 25
File I.D.: GA3
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (4) Using the responses on this card, how safe do you feel being out alone in your neighborhood at night?

Frequency	Values	Labels
5	1	Very safe
41	2	Safe
30	3	Unsafe
18	4	Very unsafe
35	5	Never out alone at night
1	7	Between safe & unsafe

V26 SAFEDAY

Location: Column 37

Missing Data: EQ 9

Implicit Decimal Places: 0

Reference: 26
File I.D.: GA3
Numeric Character

Text Question: (5) Using the same card, how about during the day — how safe do you feel being out alone in your neighborhood?

Width 1

Frequency	Values	Labels
38	1	Very safe
76	2	Safe
12	3	Unsafe
3	4	Very unsafe
1	6	Don't go out alone during day

V27 SAFEHOME

Reference: File I.D.:

27 GA3

Location: Column 38

Width 1

Numeric Character

Missing Data: EQ9

Implicit Decimal Places: 0

Text Question: (6) How about at home at night — how safe do you feel?

Frequency	Values	Labels
50	1	Very safe
71	2	Safe
6	3	Unsafe
3	4	Very unsafe

VZ8 LIMACT

Location: Column 39

Width 1

Reference: 28 File I.D.:

GA3

Numeric Character

Missing Data: EQ9

Implicit Decimal Places: 0

Text Question: (7) Do you think most people in this neighborhood have limited or changed their activities in the past few years because they are afraid of crime?

Frequency	Values	Labels
70	1	Yes
26	2	No
34	3	Don't know

V29
UCHANGED
Location: Column 40 Width 1
Missing Data: EQ 9
Implicit Decimal Places: 0

Reference: 29
File I.D.: GA3
Numeric Character

Text Question: (8) In general, have you limited or changed your activities in the past few years because of crime?

Frequency	Values	Labels
40	1	Yes
90	2	No

*V30
CON1
Location: Column 41
Missing Data: EQ 9
Implicit Decimal Places: 0

Reference: 30
File I.D.: GA3
Numeric Character

Text Question: (9.a) Listed on this card are some things people do because of their concern over crime. Please tell me which, if any, of these things you do, or have done in your home or neighborhood in the past year? carry whistle?

^{*}V30 through V50 are in an SPSS multiple response format.

Frequency	<u>Values</u>	Labels
6	1	Yes
123	0	No

V31 CON2

Location: Column 42

Width 1

Reference: 31
File I.D.: GA3
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.b) Things you do ... past year: keep lights on at night?

Frequency	Values	Labels
23	1	Yes
106	0	No

V32 CON3

Location: Column 43

Width 1

Reference: 32 File I.D.: GA3 Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.c) Things you do ... past year: have trained watchdog?

Frequency	Values	Labels
2	1	Yes
127	0	No

V33 CON4

Location: Column 44

Width 1

Reference: 33 File I.D.:

GA3 Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.d) Things you do ... past year: carry mace, other repellant?

Frequency	Values	Labels
7	1	Yes
122	0	Йo

V34 CON5

Location: Column 45

Width 1

Reference: 34 File I.D.:

Numeric Character

Missing Data: EQ9

Implicit Decimal Places: 0

Text Question: (9.e) things you do ... past year: installed burglar alarm?

Frequency	Values	Labels
2	1	Yes
127	0	No

V35 CON6

Location: Column 46

Width 1

Reference: File I.D.:

35 GA3

Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.f) Things you do ... past year: lock doors at night?

Frequency	Values	Labels
102	1	Yes
27	0	No

V36 CON7

Location: Column 47

Width 1

Reference:

36 GA3

File I.D.: GA3
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.g) Things you do ... past year: installed burglar proof locks?

Frequency	Values	Labels
9	. 1	Yes
120	0	No

V37 CON8 Location: Column 48

Width 1

Reference: 37
File I.D.: GA3
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.h) Things you do ... past year: let neighbors know when away?

Frequency	Values	Labels
3 9	1	Yes
90	0	No

V38
CON9
Location: Column 49
Missing Data: EQ 9

Width 1

Reference: 38
File I.D.: GA3
Numeric Character

Implicit Decimal Places: 0

Text Question: (9.i) Things you do ... past year: not walk alone at night?

Frequency	Values	Labels
58	1	Yes
71	0	No

V39 CON10

Width 1

Reference: 39
File I.D.: GA3
Numeric Character

Location: Column 50 Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.j) Things you do ... past year: carry weapon?

Frequency	Values	Labels
5	1	Yes
124	0	No

V40 CON11

Width 1

Reference: 40 GA3

Numeric Character

Location: Column 51 Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.k) Things you do ... past year: belong to local crime watch group (neighborhood watch, community alert)?

Frequency	Values	Labels
2	1	Yes
127	0	No

V41 CON12

Location: Column 52

Width 1

Reference: 41 GA3 File I.D.:

Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.1) Things you do ... past year: have a gun for protection?

Frequency	Values	Labels
4	1	Yes
125	0	No

V42 CON13

Location: Column 53

Width 1

Reference: File I.D.:

42 GA3

Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.m) Things you do ... past year: stay at home at night?

Frequency	<u>Values</u>	Labels
69	1	Yes
60	. 0	No

V43 CON14

Location: Column 54

Width 1

Reference: 43 File I.D.: GA3

Numeric Character

Missing Data: EQ9

Implicit Decimal Places: 0

Text Question: (9.n) Things you do ... past year: lock car doors when leave car?

Frequency	Values	Labels
32	1	Yes
97	. 0	No

Width 1

V44 CON15

Location: Column 55 Missing Data: EQ9

Implicit Decimal Places: 0

Reference: 44 File I.D.: GA3

Numeric Character

Text Question: (9.0) Things you do ... past year: dress plainly to avoid attention?

Frequency	<u>Values</u>	Labels
4 3	1	Yes
86	0	No

V45 CON16

Location: Column 56

Width 1

Reference: 45
File I.D.: GA3
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.p) Things you do ... past year: have neighbors watch house when away?

Frequency	Values	Labels
12	1	Yes
117	0	No

V46 CON17

Location: Column 57

Width 1

Reference: 46
File I.D.: GA3
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.q) Things you do ... past year: put identifying marks on property?

Frequency	<u>Values</u>	Labels
10	1	Yes
119	0	No

V47 CON18

Width 1

Reference: 47
File I.D.: GA3
Numeric Character

Location: Column 58
Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.r) Things you do ... past year: have radio or stereo on when not home?

Frequency	Values	Labels
17	1	Yes
112	0	No

V48
CON19
Location: Column 59 Width 1
Missing Data: EQ 9
Implicit Decimal Places: 0

Reference: 48
File I.D.: GA3
Numeric Character

Text Question: (9.s) Things you do ... past year: installed timers on lights?

Frequency	Values	Labels
2	1	Yes
127	0	No

V49 CON20 Location Column 60

Width 1

Reference: 49
File I.D.: GA3
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.t) Things you do ... past year: other measures?

Frequency	<u>Values</u>	Labels
3	1	Yes
126	0	No

V50 CON21

Location: Column 61

Missing Data: EQ 9

Implicit Decimal Places: 0

Reference: 50
File I.D.: GA3
Numeric Character

Text Question: (9.u) Things you do ... past year: none?

Frequency	<u>Values</u>	Labels
3	1	Yes
126	0	No

Width 1

V51 **DOORLOCK**

Location: Column 62

Width 1

Reference: 51 File I.D.: GA3 Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (10) When you leave your (house/apartment/room), even if only for a short time, do you lock the doors all the time, most of the time, sometimes, hardly ever or never?

Frequency	Values	Labels
114	1	All the time
9	2	Most of the time
5	3	Sometimes
0	4	Hardly ever
2	5	Never

V52 HOMELOCK

Location: Column 63

Width 1

Reference: 52 File I.D.: GA3 Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (11) When you (or other family members) are at home, do you keep the doors locked all the time, most of the time, sometimes, hardly ever or never?

Frequency	Values	Labels
84	1	All the time
18	2	Most of the time
17	3	Sometimes
6	4	Hardly ever
5	5	Never

V53 GOOUT

Width 1

Reference: 53
File I.D.: GA3
Numeric Character

Location: Column 64 Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (12) Do you go out in this neighborhood after 7:00 in the evening to work, shop, eat, do business or seek entertainment?

Frequency	<u>Values</u>	Labels
58	1	Yes
72	2	No

V54
HOWMANY
Location: Column 65
Missing Data: EQ 9

Width 1

Reference: 54
File I.D.: GA3
Numeric Character

Implicit Decimal Places: 0

Text Question: (13) How many evenings a week do you generally go out in this neighborhood? (Universe: V53 EQ 1)

Frequency	<u>Values</u>	Labels
12	1	One
16	2	Two
5	3	Three
6	4	Four
7	5	Five
2	6	Six
10	7	Seven

*V53

EVENING1

Location: Column 66

Width 1

Reference: File I.D.:

55 GA3

Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (13.a) Which evenings are you more likely to go out: Monday (Universe: V53 EQ 1)

^{*}V53 through V61 are in an SPSS multiple response format.

Frequency	<u>Values</u>	Labels
7	1	Yes
51	0	No

V56

EVENING2

Location: Column 67

Missing Data: EQ9

Implicit Decimal Places: 0

56 Reference: File I.D.:

GA3

Numeric Character

Text Question: (13.b) Evenings ... go out: Tuesday? (Universe: V53 EQ 1)

Width 1

Frequency	Values	Labels
9	· 1	Yes
49	0	No

V57 EVENING3

Width 1

Reference: 57
File I.D.: GA3
Numeric Character

Location: Column 68
Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (13.c) Evenings ... go out: Wednesday? (Universe: V53 EQ 1)

Frequency	Values	Labels
14	1	Yes
44	0	No

V58 EVENING4

Width 1

Reference: 58
File I.D.: GA3
Numeric Character

Location: Column 69 Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (13.d) Evenings ... go out: Thursday? (Universe: V53 EQ 1)

Frequency	<u>Values</u>	Labels
11	1	Yes
4 7	0	No

V59 EVENING5 Reference: File I.D.:

59 GA3

Location: Column 70

Width 1

Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (13.e) Evenings ... go out: Friday? (Universe: V53 EQ 1)

Frequency	Values	Labels
18	1	Yes
40	0	No

V60 EVENING6 Reference: 60

File I.D.: GA3

Location: Column 71

Width 1

Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (13.f) Evenings ... go out: Saturday? (Universe: V53 EQ 1)

Frequency	<u>Values</u>	Labels
16	1	Yes
42	0	No

V61 EVENING?

Width 1

Reference: 61 File I.D.: GA3 Numeric Character

Location: Column 72 Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (13.g) Evenings ... go out: Sunday? (Universe: V53 EQ 1)

Frequency	<u>Values</u>	Labels
14	1	Yes
44	0	No

V62 **EVENING8** Location: Column 73 Missing Data: EQ 9

Implicit Decimal Places: 0

Width 1

Reference: 62 File I.D.: GA3

Numeric Character

Text Question: (13.h) Evenings ... go out: varies? (Universe: V53 EQ 1)

Frequency	Values	Labels
19	1	Yes
39	0	No

V63 EVENING9

Width 1

Reference: 63
File I.D.: GA3
Numeric Character

Location: Column 74
Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (13.i) Evenings ... go out: all? (Universe: V53 EQ 1)

Frequency	Values	Labels
6	1	Yes
52	0	No

Note: Columns 75-80 are blanks and do not contain data.

*V64

ID2

Location: Columns 81-85

Width 5

Reference: 64

File I.D.: GA3

Numeric Character

Missing Data: N/A

Implicit Decimal Places: 0

Text Question: (vi) ID2

^{*}Two keypunch cards of 80 characters were used to represent one record. A second identification number was used to associate the second card with the first card. The second ID number begins in column 81. The range is the same as V1.

V65

BROKENIN

Width 1

Reference: File I.D.:

Numeric Character

65 GA3

Location: Column 86

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (14.a) When in this neighborhood, how often do you worry about the following things: frequently, sometimes, rarely, or never — having your house broken into?

Frequency	Values	Labels
15	1	Frequently
30	2	Sometimes
24	3	Rarely
60	4	Never

Note: In analyzing the data V65-V69 were recoded so that 4 = frequently and 1 = never. This was done to be consistent with results of other research studies.

V66

SOMESTOL

Location: Column 87

Width 1

Reference: 66 File I.D.: GA3

Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (14.b) When in this neighborhood ... worry about the following things: having someting stolen?

<u>Values</u>	<u>Labels</u>
1	Frequently
2	Sometimes
3	Rarely
4	Never
	<u>Values</u> 1 2 3 4

V67 ATTACKED

Width 1

Reference: 67
File I.D.: GA3
Numeric Character

Location: Column 88
Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (14.c) When in this neighborhood ... worry about the following things: getting attacked or assaulted?

Frequency	Values	Labels
12	1	Frequently
32	2	Sometimes
32	3	Rarely
53	4	Never

V68
ROBBED
Location: Column 89

Width 1

Reference: 68
File I.D.: GA3
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (14.d) When in this neighborhood ... worry about the following things: getting robbed?

Frequency	<u>Values</u>	Labels
15	1	Frequently
37	2	Sometimes
25	3	Rarely
52	4	Never

V69 RAPED

Width 1

Reference: 69
File I.D.: GA3
Numeric Character

Location: Column 90 Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (14.e) When in this neighborhood ... worry about the following things: getting raped (if female)?

Frequency	Values	Labels
5	1	Frequently
15	2	Sometimes
7	3	Rarely
23	4	Never

V70
MURDERED
Location: Column 91

Width 1

Reference: 70 File I.D.: GA3 Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (14.f) When in this neighborhood ... worry about the following things: getting murdered?

Frequency	Values	Labels
7	1	Frequently
15	2	Sometimes
22	3	Rarely
85	4	Never

V71 COMALERT

Width 1

Reference: 71
File I.D.: GA3
Numeric Character

Location: Column 92 Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (15) Is there a crime watch or community alert group in this neighborhood (or building)?

Frequency	Values	Labels
14	1	Yes
63	2	No
51	3	Don't know

V72
ATTMEETS
Location: Column 93

Width 1

Reference: 72
File I.D.: GA3
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (15a) Have you attended any neighborhood watch meetings? (Universe: V71 EQ 1)

 Frequency
 Values
 Labels

 3
 1
 Yes

 10
 2
 No

V73

HOWMAN

Width 1

Reference:

73 GA3

Location: Column 94 Missing Data: EQ 9

Implicit Decimal Places: 0

File I.D.: Numeric Character

Text Question: (15b) How many meetings have you attended in the past year? (Universe: V72 EQ 1)

Frequency	Values	Labels
2	2	2
1	4	4

Width 1

V74

CRIMPREV

Location: Column 95

Missing Data: EQ9

Implicit Decimal Places: 0

Reference:

File I.D.: GA3

Numeric Character

74

Text Question: (15c) What types of crime prevention activities do you take part in as a member of a neighborhood watch or community alert group? (Universe: V72 EQ 1)

Frequency	Values	Labels
2	1	Keep eyes open

V75 HEARDGAS

Location: Column 96

Width 1

Reference: 75
File I.D.: GA3
Numeric Character

Missing Data: EQ9

Implicit Decimal Places: 0

Text Question: (16) Have you heard of the Guardian Angels, the volunteers who patrol the streets and wear red berets?

<u>Values</u>	Labels
1	Yes
2	No
3	Heard of - not in San Diego
	Values 1 2 3

V76
GASPATRO
Location: Column 97
Missing Data: EQ 9

ımn 97 Width 1

Reference: 76
File I.D.: GA3
Numeric Character

Implicit Decimal Places: 0

Text Question: (17) Do the Guardian Angels patrol in your neighborhood? (Universe: V75 EQ 1)

Frequency	<u>Values</u>	Labels
38	1	Yes
27	2	No
41	3	Don't know

V77 SEENGAS

Location: Column 98

Width 1

Reference: 77
File I.D.: GA3
Numeric Character

Missing Data: EQ 0

Implicit Decimal Places: 0

Text Question: (18) How often do you see the Guardian Angels anywhere in your neighborhood? (Universe: V76 EQ 1)

Frequency	Values	Labels
3 ·	1	Never
14	2	Less than once a month
2	3	Once a month
4	4	Once every 2 weeks
7	5	Once a week
6	6	2-3 times a week
1	7	4-6 times a week
0	8	Once a day
0	9	More than once a day

V78 TALKEDTO

Location: Column 99

Missing Data: EQ 0

Implicit Decimal Places: 0

Reference: 78
File I.D.: GA3
Numeric Character

Text Question: (19) How often do you talk to the Guardian Angels? (Universe: V77 EQ 1)

Width 1

Frequency	Values	Labels
25	1	Never
5	2	Less than once a month
3	3	Once a month
0	4	Once every 2 weeks
3	5	Once a week
0	6	2-3 times a week
0	7	4-6 times a week
0	8	Once a day
0	9	More than once a day

V79 to V80
WHATALK1 to WHATALK2

Width 4

Reference: 79-80 File I.D.: GA3 Numeric Character

Location: Columns 100-103 Missing Data: EQ 99

Implicit Decimal Places: 0

Text Question: (19a) What kinds of things have you talked to Guardian Angels about? (Universe: V78 GE 2)

^{*}V79 and V80 are in an SPSS multiple response format.

Frequency	Values	Labels
2	01	Generalities
2	02	Organization
2	03	Escort Service
2	04	Support of GAS
2	05	Crime Prevention
3	06	Security Measures

V81
FEELSAFE
Location: Column 104
Missing Data: EQ 9
Implicit Decimal Places: 0

Reference: 81
File I.D.: GA3
Numeric Character

Text Question: (20) Do you feel more safe when you know the Guardian Angels are patrolling in your neighborhood? (Universe: V76 EQ 1)

Width 1

Frequency	Values	Labels
22	1	Yes
11	2	No
3	3	Don't think about it

V82 to V83
FEEL1 to FEEL2

Location: Columns 105-108

Width 4

Reference: 82-83 File I.D.: GA3 Numeric Character

Missing Data: EQ 99

Implicit Decimal Places: 0

Text Question: (20a) Why do you feel more safe when you know the Guadian Angels are patrolling in your neighborhood? (Universe: V76 EQ 1)

Frequency	Values	Labels
2	01	Intervene
5	02	Deterrence
6	03	Help people
1	04	Observant
2	05	Protect people
2	06	Trained
1	07	Report crime
5	08	Other

V84 CRSINGAS

Location: Column 109

Width 1

Reference: 84
File I.D.: GA3
Numeric Character

Missing Data: 9
Implicit Decimal Places: 0

Text Question: (21) Has crime increased, decreased or remained the same since the Guardian Angels began patrolling in your neighborhood? (Universe: V76 EQ 1)

Frequency	<u>Values</u>	Labels
3	1	Increased
8	2	Decreased
8	3	Remained the same
5	4	Don't know

V85

TYPCRM

Width 1

Reference: File I.D.:

85

GA3

Location: Column 110

Numeric Character

Missing Data: EQ9

Implicit Decimal Places: 0

Text Question: (21a) What particular types of crimes have (increased/ decreased)? (Universe: V84 EQ 1 or 2)

Frequency	Values	Labels
3	1	Property - person
4	2	Person
3	3	General feeling
1	4	Drug related

V86

GASINOA

Width 1

Reference: 86 File I.D.: GA3 Numeric Character

Missing Data: EQ9

Location: Column 111

Implicit Decimal Places: 0

Text Question: (22) Have you ever seen the Guardian Angels in other areas of San Diego, outside your neighborhood? (Universe: V75 EQ 1)

Frequency	<u>Values</u>	Labels
30	1	Yes
77	2	No

V87 GASACT

Location: Column 112

Width 1

Reference: 87 File I.D.: GA3

Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (23) Have you ever seen the Guardian Angels act in a manner that you thought was not right, either in your neighborhood or elsewhere? (Universe: V76 and/or V86 EQ 1)

Frequency	Values	Labels
2	1	Yes
63	2	No

V88 ACTHOW

Location: Column 113

Width 1

Reference: 88
File I.D.: GA3

Numeric Character

Missing Data: EQ 9
Implicit Decimal Places: 0

Text Question: (23a) Would you please tell me about the incident or incidents? (Universe: V87 EQ 1)

Frequency	<u>Values</u>	Labels
1	1	Patrol Related
1	2	Overstep - unnecessary intervention

V89 GASHELP

Width 1

Reference: 89 File I.D.: GA3 Numeric Character

Location: Column 114 Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (24) Have the Guardian Angels ever helped you, either in this neighborhood or elsewhere? (Universe: V76 and/or V86 EQ 1)

Frequency	Values	Labels
3	1	Yes
62	2	No

V90 HELP1 Location: Column 115 Missing Data: EQ 9

Width 1

Reference: 90 File I.D.: GA3 Numeric Character

Implicit Decimal Places: 0

Text Question: (24a and 24b) (If helped) Please describe what happened. (Universe: V89 EQ 1)

Values Labels Frequency 3 1 Escort help

V91 HELPELSE

Location: Column 116

Width 1

Reference: 91 File I.D.: GA3 Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (24c) Have you ever seen the Guardian Angels help someone else? (Universe: V76 EQ 1)

Frequency	Values	Labels
15	1	Yes
50	2	No

V92 HOWHELP

Location: Column 117

Width 1

Reference: 92 File I.D.: GA3 Numeric Character

Missing Data: EQ 9
Implicit Decimal Places: 0

Text Question: (24d and 24e) (If seen Guardian Angels help someone else) please describe what happened. (Universe: V91 EQ 1)

Frequency	Values	<u>Labels</u>
5	1	Escorted
3	2	Assist crime
3	3	Assist disturbance
2	4	Assist first aid
1	5	Assist directions
1	6	Don't know circumstances

V93 GASRED Location: Column 116 Width 1 Missing Data: EQ 9 Implicit Decimal Places: 0

Reference: 93 File I.D.: GA3 Numeric Character

94

GA3

Text Question: (25) Using a scale from 1 to 5, with 5 being very effective and 1 being not at all effective, what number best describes how effective you feel the Guardian Angels are in preventing or reducing crime in the areas patrolled? (Universe: V75 EQ 1 or 3)

Frequency	<u>Values</u>	Labels
9	1	1
7	2	2
25	3	3
23	4	4
31	5	5

V94 Reference: GASINC File I.D.: Numeric Character Location: Column 119 Width 1 Missing Data: EQ9 Implicit Decimal Places: 0

Text Question: (25a) Using the same scale, tell me the number that best describes how effective you feel the Guardian Angels are in increasing citizens' feelings of safety? (Universe: V75 EQ 1 or 3)

Frequency	Values	Labels
10	1	1
4	2	2
28	3	3
21	4	4
30	5	5

V95
MOREGAS
Location: Column 120

Width 1

Reference: 95
File I.D.: GA3
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (26a) Now, I am going to read a few statements about the Guardian Angels. Using this card, please tell me if you agree or disagree with these statements. I wish there were more Guardian Angels patrolling our streets.* (Universe: V75 EQ 1 or 3)

Frequency	Values	Labels
22	1	Strongly Agree
61	2	Agree
19	3	No Opinion
4	4	Disagree
4	5	Strongly Disagree

^{*}In analyzing the data, responses were recoded for V95 so that 5 would reflect the most favorable attitude toward the Guardian Angels (strongly agree).

V96
POLFIGHT
Location: Column 121
Missing Data: EQ 9

Width 1

Reference: 96
File I.D.: GA3
Numeric Character

Implicit Decimal Places: 0

Text Question: (26b) Statements about the Guardian Angels ... Crime-fighting should be done only by professional police. (Universe: V75 EQ 1 or 3)

Frequency	<u>Values</u>	Labels
6	1	Strongly Agree
28	2	Agree
16	3	No Opinion
58	4	Disagree
2	5	Strongly Disagree

V97 CITSUPP

Location: Column 122

Width 1

Reference: 97 File I.D.: GA3 Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (26c) Statements about the Guardian Angels ... The mayor and city officials should support the Guardian Angels.* (Universe: V75 EQ 1 or 3)

Frequency	Values	Labels
14	1	Strongly Agree
59	2	Agree
2 5	3	No Opinion
10	4	Disagree
2	5	Strongly Disagree

^{*}In analyzing the data, responses were recoded for V97 so that 5 would reflect the most favorable attitude toward the Guardian Angels (strongly agree).

V98 GASXPAND

Location: Column 123 Missing Data: EQ 9

Width 1

Reference: 98 GA3 File I.D.: Numeric Character

Implicit Decimal Places: 0

Text Question: (26d) Statements about the Guardian Angels ... I would like to see the Guardian Angels expand to other American cities with a crime problem.* (Universe: V75 EQ 1 or 3)

Frequency	Values	<u>Labels</u>
16	1	Strongly Agree
69	2	Agree
15	3	No Opinion
8	4	Disagree
2	5	Strongly Disagree

^{*}In analyzing the data, responses were recoded for V98 so that 5 would reflect the most favorable attitude toward the Guardian Angels (strongly agree).

V99 IOPPOSE

Location: Column 124

Width 1

Reference: 99 File I.D.: GA3 Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (26e) Statements about the Guardian Angels ... In general, I oppose the actions of the Guardian Angels. (Universe: V75 EQ 1 or 3)

Frequency	Values	Labels
2	1	Strongly Agree
11	2	Agree
8	3	No Opinion
70	4	Disagree
19	5	Strongly Disagree

V100 VICCRIME

Location: Column 125

Width 1

Reference: 100 File I.D.: GA3 Numeric Character

Missing Data: EQ9

Implicit Decimal Places: 0

Text Question: (27) In the last year, have you been a victim of a crime?

Frequency	Values	Labels
110	1	No
20	2	Yes

V101 TYPE

· Location: Column 126

Width 1

Reference: 101 GA3 File I.D.: Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (27a and 27b) (If been a victim of crime) Please tell me about it. (Universe: V100 EQ 2)

Frequency	Values	Labels
14	1	Property related
6	2	Person related

V102 AGE

Location: Column 127-128

Width 2

Missing Data: EQ 99 Implicit Decimal Places: 0

Reference: 102 File I.D.: GA3

Numeric Character

Text Question: (28) How old are you?

Frequency

Values

Labels

^{*}Appendix

V103 **ETHRACE**

Location: Column 129

Width 1

Reference: 103 File I.D.: GA3 Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (29) What is your ethnicity or race?

Frequency	Values	Labels
106	1	White/Anglo
12	2	Black
8	3	Hispanic
1 .	4	Asian
1	5	American Indian
2	6	Other

V104 SEX

Location: Column 130

Missing Data: EQ 9

Implicit Decimal Places: 0

Reference: 104 File I.D.: GA3

Numeric Character

Text Question: (30) Sex:

Frequency	<u>Values</u>	Labels
80	1	Male
50	2	Female

Width 1

V105 INCOME Location: Column 131-132

Width 2

Reference: 105
File I.D.: GA3
Numeric Character

Missing Data: EQ 99
Implicit Decimal Places: 0

Text Question: (31) Which category reflects your yearly family income?

Frequency	<u>Values</u>	Labels
41	01	Under \$5,000
5 6	02	\$5,000 to 9,999
12	03	\$10,000 to 14,999
3	04	\$15,000 to 19,999
6	05	\$20,000 to 24,999
1	06	\$25,000 to 29,999
0	07	\$30,000 to 34,999
0	08	\$35,000 to 39,999
0	09	\$40,000 to 44,999
0	10	\$45,000 to 49,999
1	11	\$50,000 to 54,999
0	12	\$55,000 to 59,999
1	13	\$60,000 & Over
4	14	Don't Know
5	15	No Response/Refusal

Note: Columns 133 to 160 on the magnetic tape are blanks.

V1 ID1

Location: Column 1-5

Width 5

Reference: 1
File I.D.: GA4
Numeric Character

Missing Data: N/A

Implicit Decimal Places:

Text Question: (iii) ID NUMBER

*Identification number range: 20031 - 22411

Total Cases: 110

*Non-sample cases are excluded from the file; therefore, identification numbers are not sequential.

V2 TRACT

Location: Column 6-7

Width 2

Reference: 2
File I.D.: GA4
Numeric Character

Missing Data: N/A

Implicit Decimal Places: 0

Text Question: (iv) Census Tract

Frequency	Values	Labels
10	52	52.00
80	53	53.00
18	54	54.00
2	56	56.00

V3 OWNMAN

Location: Column 8

Width 1

Reference: 3
File I.D.: GA4
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (vi) Owner/manager of business?

Frequency	<u>Values</u>	Labels
25	1	Owner
85	2	Manager

V4 YRMOMOVE

Location: Column 9-12

Width 4

Reference: 4
File I.D.: G

File I.D.: GA 4 Numeric Character

Missing Data: EQ 9999

Implicit Decimal Places: 0

Text Question: (1) In what month and year did you begin (doing business/working) at this address?

Frequency

*Values

*Labels

^{*}Appendix - variable is in YYMM format.

V5

DISLIKE

Location: Column 13

Width 1

Reference:

5

File I.D.: GA4 Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (2) Is there anything you don't like about this neighborhood?

Frequency	Values	Labels
9 6	1	Yes
14	2	No

V6

DISFAC1

Location: Column 14

Width 1

Reference:

File I.D.: GA4 Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (2.a) What don't you like about this neighborhood: traffic, parking?

(UNIVERSE: V5 EQ 1)

Frequency	Values	Labels
5	1	Yes
50	0	No

V7 DISFAC2

Location: Column 15

Width 1

Reference: 7
File I.D.: G4

Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (2.b) What don't you ... neighborhood: environmental problems (trash, noise, overcrowding, etc.)

(UNIVERSE: V5 EQ 1)

Frequency	<u>Values</u>	Labels	
3	1	Yes	
52	0	No	

V8 DISFAC3

Location: Column 16

Width 1

Reference: 8
File I.D.: GA4

Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (2.c) What don't you ... neighborhood: crime or fear of crime? (UNIVERSE: V5 EQ 1)

Frequency	Values	Labels
1	1	Yes
54	0	No

V9 DISFAC4

Location: Column 17

Width 1

Reference: 9
File I.D.: GA4
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (2.d) What don't you ... neighborhood: public transportation problem?

(UNIVERSE: V5 EQ 1)

Frequency	Values	Labels
0	1	Yes
55	0	No

V10 DISFAC5

Location: Column 18

Width 1

Reference: 10
File I.D.: GA 4
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (2.e) What don't you ... neighborhood: inadequate shopping

facilities?

(UNIVERSE: V5 EQ 1)

Frequency	Values	Labels
0	1	Yes
5 5	0	No

V11

DISFAC6 Location: Column 19

Width 1

Reference: 11

File I.D.: GA4 Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (2.f) What don't you ... neighborhood: inadequate dining

facilities?

(UNIVERSE: V5 EQ 1)

Frequency	Values	Labels
0	1	Yes
55	0	No

V12 **DISFAC7**

Location: Column 20

Width 1

Reference: 12 File I.D.: GA4

Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (2.g) What don't you ... neighborhood: bad or undesirable

element?

(UNIVERSE: V5 EQ 1)

Frequency	Values	Labels	
4 3	1	Yes	
12	0	No	

V13 DISFAC8

Location: Column 21

Width 1

Reference:

3 File I.D.: GA 4

Missing Data: EQ 9

Implicit Decimal Places: 0

Numeric Character

Text Question: (2.h) What don't you ... neighborhood: problems with neighbors,

characteristics of?

(UNIVERSE: V5 EQ1)

Frequency	<u>Values</u>	Labels
1	1	Yes
54	0	No

V14 DISFAC9

Location: Column 20

Width 1

Reference: 14

GA 4

Missing Data: EQ 9

Implicit Decimal Places: 0

File I.D.: Numeric Character

Text Question: (2.i) What don't you ... neighborhood: other dislikes? (UNIVERSE: V5 EQ1)

Frequency	<u>Values</u>	Labels
2	1	Yes
53	0	No

*V15
MOSTSER
Location: Column 23 Width 1
Missing Data: EQ Ø

Implicit Decimal Places: 0

Reference: 15
File I.D.: GA 4
Numeric Character

Text (2b) Question: Which problem would you say is the most serious?
(UNIVERSE: SUM DISFAC1 to DISFAC9 GT 1)

*Asked only if there was more than one response to the previous "dislike" series of questions. The variable is in SPSS multiple response format

Frequency	Values	Labels
1	1	Traffic, Parking
1	2	Environmental Problems
9	3	Crime/Fear of
0	4	Public Transportation
. 1	5	Inadequate Shopping
0	6	Inadequate Dining
16	7	Undesirable Element
0	8	Problem with Neighbors
9	9	Other Dislikes

V16
CRIMRATE
Location: Column 24
Missing Data: EQ 9
Implicit Decimal Places: 0

Reference: 16
File I.D.: GA 4
Numeric Character

Text Question: (3) Within the past year or two, do you think crime in your neighborhood has increased, decreased or remained about the same?

Frequency	Values	<u>Labels</u>
26	1	Increased
31	2	Decreased
35	3	Same
13	4	Don't know
5	5	Not here that long

V17

SPECRIME

Width 1

17 Reference: File I.D.: GA 4

Numeric Character

Location: Column 25 Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (3a) Were you thinking about any specific kinds of crimes when you said you think crime in your neighborhood has (increased/decreased)? (UNIVERSE: V16 LE 2)

Frequency	Values	Labels
48	1	Yes
8	2	No

V18

KINDCRM

Location: Column 27

Missing Data: EQ 99

Implicit Decimal Places: 0

Reference: 18 File I.D.: GA 4

Numeric Character

Text Question: (3b) What kind of crimes have increased/decreased? (UNIVERSE: V17 EQ 1)

Width 2

Frequency	Values	Labels
6	01	Property
16	02	Person
1	03	Theft/Person
1	04	Theft/Petty
2	05	Prostitution/Person
1	06	Drug/Alcohol
4	07	Person/Property
2	08	Person/Drug/Prostitution
1	09	Theft
1	10	Petty/Prostitution/Drug
3	11	Drug
0	12	General
1	13	Transients
ī	14	Drugs/Vice
4	15	Prostitution
1	16	Fraud/Prostitution/Person
3	17	Petty/Theft

V19 WHYFAC

Location: Column 28-29

Width 2

Reference: 19
File I.D.: GA 4
Numeric Character

Missing Data: EQ 99

Implicit Decimal Places: 0

Text Question: (3c) Why do you think crime has (increased/decreased)?
(UNIVERSE V16 EQ 1)

Frequency	Values	Labels
18	01	Police
3	02	Redevelopment
6	03	Economy
4	04	Transients
1	05	Drugs
3	06	Police/Clancy Cops (Private Security)
2	07	Public Apathy
1	08	Citizen Awareness
3	09	Redevelopment Moved People
1	11	Fewer Police
5	12	Don't Know
7	13	Other Reasons
1	14	Less Military
1	15	Prostitutes Forced Out
1	16	Police/Redevelopment

VZO

SAFENITE

Location: Column 30 Width 1

Missing Data: EQ 9

Implicit Decimal Places: 0

Reference: 20
File I.D.: GA 4
Numeric Character

Numeric Character

Text Question: (4) Using the responses on this card, how safe do you feel being out alone in this neighborhood or area at night?

Frequency	Values	Labels
15	1	Very safe
47	2	Safe
23	3	Unsafe
21	4	Very unsafe
. 1	5	Never out alone at night
2	. 6	Not down here at night
1	7	Between safe - unsafe

VZ1 SAFEDAY

Location: Column 31

Width 1

Reference: 21
File I.D.: GA 4
Numeric Character

Missing Data: EQ9

Implicit Decimal Places: 0

Text Question: (5) Using the same card, how about during the day - how safe do you feel being out alone in this neighborhood or area?

Frequency	<u>Values</u>	Labels
50	1	Very safe
49	2	Safe
8	3	Unsafe
3	4	Very unsafe
0	5	Don't go out alone during day

V22 SAFEWORK

Location: Column 32

Width 1

Text Question: (6) How about at work at night - how safe do you feel?

Reference: 22 File I.D.: GA 4

Numeric Character

Missing Data: EQ 9
Implicit Decimal Places: 0

Frequency	<u>Values</u>	Labels
15	1	Very safe
64	2	Safe
19	3	Unsafe
5	4	Very unsafe
6	5	Don't work nights
1	6	Between safe - unsafe

V23 LIMACT

Width 1

Reference: 23
File I.D.: GA 4
Numeric Character

Location: Column 33 Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (7) Do you think most people in this neighborhood or area have limited or changed their activities in the past few years because they are afraid of crime?

Frequency	Values	Labels
47	1	Yes
44	2	No
19	3	Don't know

V24 UCHANGED

Width 1

Reference: 24
File I.D.: GA 4
Numeric Character

Location: Column 34 Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (8) In general have you limited or changed your activities in the past few years because of crime?

Frequency	Values	Labels
25	1	Yes
8 <u>4</u>	2	No
1.	3	Don't know

*V25 CON1

Location: Column 35

Width 1

Reference: 15
File I.D.: GA 4
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.a) Listed on this card are some things people do because of their concern over crime. Please tell me which, if any of these you yourself, do, or have done in the past year in your business or this area: carry whistle?

^{*}V25 thru V44 are SPSS multiple response format.

Frequency	Values	Labels
4	1	Yes
105	0	No

V26 CON2

Location: Column 36

Width 1

Reference: 26
File I.D.: GA 4
Numeric Character

Missing Data: EQ 9
Implicit Decimal Places: 0

Text Question: (9.b) Things you do ... past year: keep lights on at night?

Frequency	Values	Labels
50	1	Yes
59	0	No

VZ7 CON3

Location: Column 37

Width 1

Reference: 27
File I.D.: GA 4
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.c) Things you do ... past year: have trained watch dog?

Frequency
4
105

Values
1
0

Labels Yes No

V29 CON4

Location: Column 38

Width 1

Reference: 29 File I.D.: GA 4 Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.d) Things you do ... past year: cary mace, other repellant?

Frequency	Values	Labels
5	1	Yes
104	0	No

VZ9 CON5

Location: Column 39

Width 1

Reference: 29 File I.D.:

GA 4

Missing Data: EQ 9

Numeric Character

Implicit Decimal Places: 0

Text Question: (9.e) Things you do ... past year: installed burglar alarm?

Frequency	<u>Values</u>	Labels
19 90	1	Yes
90	U	No

V30 CON6

Location: Column 40

Width 1

Reference: 30

File I.D.: GA 4

Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.f) Things you do ... past year: lock doors at night?

Frequency	Values	Labels
86	1	Yes
23	0	No

V31 CON7

Location: Column 41

Width 1

Reference: 31
File I.D.: GA 4
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.g) Things you do ... past year: installed burglar-proof locks?

Frequency	Values	Labels
17	1	Yes
92	0	No

V32 CON8

Location: Column 42

Width 1

Reference: 32

File I.D.: GA 4
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.h) Things you do ... past year: let neighbors know when away?

Frequency	Values	Labels
19	1	Yes
90	0	No

V33 CON9

Location: Column 43

Width 1

Reference: 33
File I.D.: GA 4
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.i) Things you do ... past year: not walk alone at night?

Frequency	<u>Values</u>	Labels
28	1	Yes
81	0	No

V34 CON10

Location: Column 44

Width 1

Reference: 34 File I.D.: GA 4

Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.j) Things you do ... past year: carry weapon?

Frequency	<u>Values</u>	Labels
7	1	Yes
102	0	No

V35 CON11

Location: Column 45

Width 1

Reference: 35 File I.D.: GA 4 Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.k) Things you do ... past year: belong to local crime watch group (merchant alert)?

Frequency	Values	Labels
11	1	Yes
98	0	No

V36 CON12

Location: Column 46

Width 1

Reference: 36
File I.D.: GA 4

Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.1) Things you do ... past year: have a gun for protection?

Frequency	Values	Labels
12	1	Yes
97	0	No

V37 CON13

Location: Column 47

Width 1

Reference: File I.D.:

37 GA 4

Missing Data: EQ 9

Numeric Character

Implicit Decimal Places: 0

Text Question: (9.m) Things you do ... past year: lock car doors when leave car?

Frequency	<u>Values</u>	Labels
74	1	Yes
35	0	No

V38 CON14

Location: Column 48

Width 1

Reference:

38 File I.D.: GA 4

Numeric Character

Missing Data: EQ 9 Implicit Decimal Places: 0

Text Question: (9.n) Things you do ... past year: dress plainly to avoid attention?

Frequency	Values	Labels
2 6	1	Yes
83	0	No

V39 CON15

Location: Column 49

Width 1

Reference: File I.D.: GA 4

Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.0) Things you do ... past year: have neighbors watch business when away?

Frequency	<u>Values</u>	Labels
16	1	Yes
93	0	No

V40 CON16

Location: Column 50

Width 1 Missing Data: EQ 9

Reference: 40 File I.D.:

GA 4

Numeric Character

Implicit Decimal Places: 0

Text Question: (9.p) Things you do ... past year: installed timers on lights?

Frequency	<u>Values</u>	Labels
13	1	Yes
96	0	No

V41 CON17

Location: Column 51
Missing Data: EQ 9

Width 1

Reference: 41
File I.D.: GA 4
Numeric Character

Implicit Decimal Places: 0

Text Question: (9.q) Things you do ... past year: put identifying marks on property?

Frequency	Values	Labels
22	1	Yes
87	0	No

V42 CON18

Location: Column 52 Missing Data: EQ 9

Implicit Decimal Places: 0

Width 1

Reference: 42 File I.D.: GA 4 Numeric Character

Text Question: (9.r) Things you do ... past year: leave radio or stereo on when not at business?

Frequency	Values	•	Labels
10	1		Yes
9 9	0		No

V43 CON19

Location: Column 53

Width 1

Reference: 43
File I.D.: GA 4
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.s) Things you do ... past year: other (security) measures?

Frequency	Values	Labels
13	1	Yes
96	0	No

V44 CON20

Location: Column 54

Width 1

Reference: 44
File I.D.: GA 4

Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (9.t) Things you do ... past year: none?

Frequency	<u>Values</u>	Labels
8	1	Yes
101	0	No

V45 DOORLOCK

Location: Column 55

Width 1

Reference: 45
File I.D.: GA 4
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (10) When you leave your business unattended, even if only for a short time, do you lock the doors all the time, most of the time, sometimes, hardly ever or never?

Frequency	Values	Labels
40	1	All the time
3	2	Most of the time
3	3	Sometimes
1	4	Hardly ever
1	5	Never
61	6	Never leave business

V46
BUSLOCK
Location: Column 56 Width 1
Missing Data: EQ 9
Implicit Decimal Places: 0

Reference: 46
File I.D.: GA 4
Numeric Character

Text Question: (11) When you are at your business alone, after normal business hours, do you keep the doors locked all the time, most of the time, sometimes, hardly ever, or never?

Frequency	Values	Labels
63	1	All the time
5	2	Most of the time
11	3	Sometimes
0	4	Hardly ever
9	5	Never
21	6	Not alone at business

V47 WORKHRS

Location: Column 57

Width 1

Reference: 47
File I.D.: GA 4
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (12) What hours do you generally work here?

Values	Labels	
1	Before 7:00 a.m. to 7:00 p.m.	
2	After 7:00 p.m.	
3	Varies	
	<u>Values</u> 1 2 3	

V48
GOOUT
Location: Column 58
Missing Data: EQ 9

Width 1

Reference: 48
File I.D.: GA 4
Numeric Character

Implicit Decimal Places: 0

Text Question: (13) Do you go out in this neighborhood after 7:00 in the evening to shop, eat, do business or seek entertainment?

Frequency	<u>Values</u>	Labels
53	1	Yes
57	2	No

V49

HOWMANY

Reference: File I.D.:

49 GA 4

Location: Column 59

Missing Data: EQ 9

Implicit Decimal Places: 0

Width 1

Numeric Character

Text Question: (13.a) How many evenings a week do you generally go out in this neighborhood?

Frequency	<u>Values</u>	Labels
6	. 1	one
11	2	two
8	3	three
8	4	four
5	5	five
3	6	six
10	7	seven

V50

EVENING1

Location: Column 60

Width 1

Reference: 50

File I.D.:

GA 4

Numeric Character

Missing Data: EQ 9 Implicit Decimal Places: 0

Text Question: (13.b) Which evenings are your more likely to go out: Monday? (UNIVERSE: V48 EQ 1)

 $^{^*}$ V50 thru V58 are in SPSS multiple response format.

Frequency	<u>Values</u>	Labels
20	1	Yes
33	0	No

V51

EVENING2

Width 1

Reference: 51 File I.D.: GA 4 Numeric Character

Location: Column 61 Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (13.c) Evenings ... go out: Tuesday?

(UNIVERSE: V48 EQ 1)

Frequency	Values	Labels
20	1	Yes
33	0	No

V52

EVENING 3

Location: Column 62

Width 1

Missing Data: EQ9

Implicit Decimal Places: 0

Reference: 52 GA 4 File I.D.:

Numeric Character

Text Question: (13.d) Evenings ... go out: Wednesday?

(UNIVERSE: V48 EQ 1)

Frequency	<u>Values</u>	Labels
20	1	Yes
3	0	No

V53

EVENING4

Location: Column 63

Width 1

Reference: 53 File I.D.: GA 4

Numeric Character

Missing Data: EQ 9 Implicit Decimal Places: 0

Text Question: (13.e) Evenings ... go out: Thursday?

(UNIVERSE: V48 EQ 1)

Frequency	<u>Values</u>	Labels
20	1	Yes
33	0	No

Width 1

V54

EVENING5

Location: Column 64

Missing Data: EQ 9

Implicit Decimal Places: 0

Reference: 54 File I.D.: GA 4

Numeric Character

Text Question: (13.f) Evenings .. go out: Friday?

(UNIVERSE: V48 EQ 1)

Frequency	Values	•	Labels
29	1		Yes
24	0		No

V55

EVENING6

Location: Column 65

Width 1

Reference: 55
File I.D.: GA 4
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (13.g) Evenings ... go out: Saturday?

(UNIVERSE: V48 EQ 1)

Frequency	Values	Labels
18	1	Yes
35	0	No

V56

EVENING7

Location: Column 66

Width 1

Reference: 56 File I.D.: GA 4

Missing Data: EQ 9

Implicit Decimal Places: 0

Numeric Character

Text Question: (13.h) Evenings ... go out: Sunday? (UNIVERSE: V48 EQ 1)

 Frequency
 Values
 Labels

 12
 1
 Yes

 41
 0
 No

V57 EVENING8

Location: Column 67

Width 1

Reference: 57 GA 4 File I.D.: Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (13.i) Evenings ... go out: varies?

(UNIVERSE: V48 EQ 1)

Frequency	Values	Labels	
21	1	Yes	
32	0	No	

Width 1

V58

EVENING9

Location: Column 68

Missing Data: EQ9

Implicit Decimal Places: 0

Reference: File I.D.:

GA 4 Numeric Character

Text Question: (13.j) Evenings .. go out: all nights? (UNIVERSE: V48 EQ1)

Frequency	<u>Values</u>	Labels
. 1	1	Yes
52	0	No

V59

BROKENIN

Width 1

Reference: File I.D.:

59 GA 4

Location: Column 69

Missing Data: EQ 9 Implicit Decimal Places: 0 Numeric Character

Text Question: (14.a) When in this area, how often do you worry about the following things: having your business broken into?

Frequency	<u>Values</u>	Labels
27	1	Frequently
25	2	Sometimes
23	3	Rarely
3 3	4	Never

Note: In analyzing the data, V59 - V63 were recoded so that 4 = frequently and 1 = never. This was done to be consistent with results of other research studies.

V60

SOMESTOL

Location: Column 70

Missing Data: EQ9

Implicit Decimal Places: 0

Reference: 60 File I.D.:

GA 4

Numeric Character

Text Question: (14.b) When in this area .. worry about the following things: having something stolen?

Width 1

<u> </u>	Labels
1	Frequently
2	Sometimes
3	Rarely
4	Never
	<u>Values</u> 1 2 3 4

V61

ATTACKED

Width 1

Reference: 61
File I.D.: GA

File I.D.: GA 4.
Numeric Character

Location: Column 71 Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (14.c) When in this area ... worry about the following things: getting attacked or assaulted?

Values	<u>Labels</u>
1 .	Frequently
2	Sometimes
3	Rarely
4	Never
	<u>Values</u> 1 2 3 4

V62 ROBBED

Location: Column 72

Width 1

Reference: 62
File I.D.: GA

GA 4

Numeric Character

Missing Data: EQ 9
Implicit Decimal Places: 0

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Text Question: (14.d) When in this area ... worry about the following things: getting robbed?

Frequency	Values	Labels
27	1	Frequently
2 5	2	Sometimes
21	3	Rarely
35	4	Never

V63 RAPED

Location: Column 73

Width 1

Reference: 63
File I.D.: GA 4
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (14.e) When in this area ... worry about the following things: getting raped (if female)?

Frequency	Values	Labels
1	1	Frequently
6	2	Sometimes
6	· 3	Rarely
12	4	Never

V64 MURDERED

Location: Column 74

Width 1

Reference: 64
File I.D.: GA 4

Numeric Character

Missing Data: EQ 9
Implicit Decimal Places: 0

Text Question: (14.f) When in this area ... worry about the following things: getting murdered?

Frequency	Values	Labels
7	1	Frequently
11	2	Sometimes
13	3	Rarely
7 7	4	Never

V65

BUSALERT

Reference:

65 GA 4

Location: Column 75

Width 1

File I.D.: Numeric Character

Missing Data: EQ9

Implicit Decimal Places: 0

Text Question: (15) Is there a crime watch or business alert group in this neighborhood?

Frequency	Values	Labels
13	1	Yes
62	2	No
34	3	Don't know

V66

ATTMEETS

Width 1

66 Reference:

File I.D.: GA 4 Numeric Character

Location: Column 76 Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (15a) Have you attended any business alert meetings?

(UNIVERSE: V65 EQ 1)

Frequency	<u>Values</u>	<u>Labels</u>
6	1	Yes
6	2	No

67

GA 4

V67 Reference: HOWMAN File I.D.: Location: Column 77 Width 1 Numeric Character Missing Data: EQ9 Implicit Decimal Places: 0

Text Question: (15b) How many meetings have you attended in the past year? (UNIVERSE: V 66 EQ 1)

Frequency	Values	Labels
2	1	1
1	2	2
2	3	3

V68 Reference: 68 **CRIMPREV** File I.D.: GA 4 Location: Column 78 Width 1 Numeric Character Missing Data: EQ 9 Implicit Decimal Places: 0

Text Question: (15c) What types of crime prevention activities do you take part in as a member of the merchant or business alert group? (UNIVERSE: V 66 EQ 1)

Frequency	Values	Labels
2	1	Keep people moving
1	2 .	Keep eyes open
4	3	Crime prevention activities

Note: Columns 79 and 80 are blanks and do not contain data.

69

GA 4

*V69 Reference: File I.D.: IDZ Location: Column 81-85 Width 5 Numeric Character 'Missing Data: N/A Implicit Decimal Places: 0

Text Question: (vii) ID number

*Two keypunch cards of 80 characters were used to represent one record. A second identification number was used to associate the second card with the first card. The second ID number begins in column 81. The range is the same as V1.

V70 Reference: 70 GA 4 **HEARDGAS** File I.D.: Location: Column 86 Width 1 Numeric Character Missing Data: EQ 9 Implicit Decimal Places: 0

Text Question: (16) Have you heard of the Guardian Angels, the volunteers who patrol the streets and wear red berets?

Frequency	Values	Labels
104	1	Yes
5	2	No
1	3	Heard of - not in San Diego

V71 GASPATRO

Location: Column 87

Width 1

Reference: 71
File I.D.: GA 4
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (17) Do the Guardian Angels patrol in this neighborhood? (UNIVERSE: V70 EQ 1)

Frequency	Values	Labels
50	1	Yes
27	2	No
27	3	Don't know

V72 SEENGAS

Location: Column 88

Width 1

Reference: 72
File I.D.: GA 4
Numeric Character

Missing Data: EQ D Implicit Decimal Places: 0

Text Question: (18) How often do you see th Guardian Angels anywhere in this area or neighborhood?

(UNIVERSE: V71 EQ 1)

Frequency	Values	Labels
0	1	Never
15	2	Less than once a month
10	3	Once a month
7	4	Once every 2 weeks
10	5	Once a week
8	6	2 - 3 times a week
0	7	4 - 6 times a week
0	8	Once a day
1	9	More than once a day

V73 TALKEDTO

Location: Column 89

Width 1

Reference: 73
File I.D.: GA 4
Numeric Character

Missing Data: EQ Ø

Implicit Decimal Places: 0

Text Question: (19) How often do you talk to the Guardian Angels?
(UNIVERSE: V72 EQ 1)

Frequency	Values	Labels
37	1	Never
5	2	Less than once a month
3	3	Once a month
1	4	Once every 2 weeks
2	5 .	Once a week
2	6	2-3 times a week
0	7	4 - 6 times a week
0	8	Once a day
0	9	More than once a day

V74
WHENTALK
Location: Column 90

Width 1

Reference: 74
File I.D.: GA 4
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (19a) What kinds of things have you talked to Guardian Angels about?

(UNIVERSE: V73 EQ 1)

Frequency	Values	Labels
4	1	General
2	2	Crime
3	3	Organization
1	4	Special Events
1	5	Support Angels
1	6	Organization/Support
1	7	Crime/security measures

V75

FEELSAFE

Width 1

75 Reference: File I.D.:

Location: Column 91

Missing Data: EQ 9 Implicit Decimal Places: 0

GA 4 Numeric Character

Text Question: (20) Do you feel more safe when you know the Guardian Angels are patrolling in this neighborhood?

(UNIVERSE: V71 EQ 1)

Frequency	<u>Values</u>	Labels
29	1	Yes
19	2	No
1	3	Don't know

V76

FEEL

Location: Column 92

Missing Data: EQ 9 Implicit Decimal Places: 0 Width 1

76 Reference:

File I.D.: GA 4

Numeric Character

Text Question: (20a) Why do you feel more safe when you know the Guardian Angels are patrolling in your neighborhood? (UNIVERSE: V75 EQ 1)

Frequency	Values	Labels
7	1	Intervene
12	2	Deterence
2	3	Do a good job
3	4	Observant
1	5	Help people
1	6	Work w/ police
1	7.	Intervene and deterence
1	8	Other reasons

V77 **CRSINGAS**

Location: Column 93

Width 1

Reference: 77 File I.D.: GA 4

Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (21) Has crime increased, decreased, or remained the same since the Guardian Angels began patrolling in this neighborhood?

(UNIVERSE: V71 EQ 1)

Frequency	Values	Labels
3	1	Increased
11	2	Decreased
18	3	Remained the same
3	4	Don't know

V78

TYPCRIM

Location: Column 94 Missing Data: EQ 9

Implicit Decimal Places: 0

Reference: 78 File I.D.: GA 4

Numeric Character

Text Question: (21a) What particular types of crimes have (increased/decreased)? (UNIVERSE: V77 EQ 1)

Width 1

Frequency	<u>Values</u>	Labels
1	1	Property
4	2	Person
2	3	General
3	4	Person/Property
2	5	Person/Prostitution
1	6	Drug/Prostitution
1	7	Drug

V79 **GASINOA**

Location: Column 95

Width 1

Reference: 79 File I.D.: GA 4 Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (22) Have you ever seen the Guardian Angels in other areas of San Diego, outside this neighborhood?

Frequency	Values	Labels
36	1	Yes
67	2	No

V80 GASACT

Location: Column 96

Width 1

Reference: 80 File I.D.: GA 4

Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (23) Have you ever seek the Guardian Angels act in a manner that you thought was not right, either in this neighborhood or elsewhere? (UNIVERSE: V71 and/or V79 EQ 1)

Frequency	<u>Values</u>	Labels
7	1	Yes
65	2	No

V81 ACT

Location: Column 97

Width 1

Reference: 81
File I.D.: GA 4
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (23a) Would you please tell me about the incident or incidents? (UNIVERSE: V80 EQ 1)

Frequency		Values	Labels
4		1	While on patrol
1	g	2	Overstepping/unnecessary intervention
1		3	Uncooperative
1		4	Don't know circumstances

V82 GASHELP

Location: Column 98

Missing Data: EQ9

Implicit Decimal Places: 0

Reference: 82
File I.D.: GA 4
Numeric Character

Text Question: (24) Have the Guardian Angels ever helped you, either in this neighborhood or elsewhere?

(UNIVERSE: V71 and/or V79 EQ 1)

Frequency	<u>Values</u>	Labels
2	1	Yes
70	2	No

Width 1

V83 HOWHELP

Width 1

Reference: 83
File I.D.: GA 4

Numeric Character

Location: Column 99 Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (24a and 24b) (If helped) Please describe what happened? (UNIVERSE: V82 EQ 1)

Frequency	Values	Labels
1	1	Deter Crime
1	2	Intervened in a Crime

V84 HELPELSE

Width 1

Reference: 84
File I.D.: GA 4
Numeric Character

Location: Column 100 Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (24c) Have you ever seen the Guardian Angels help someone else? (UNIVERSE: V71 and/or V79 EQ 1)

Frequency	Values	Labels
16	1	Yes
5 6	2	No

V85 HELSE

Location: Column 101

Width 1

Reference: 85
File I.D.: GA 4
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (24d) (If seen Guardian Angels help someone else) please describe what happened.

(UNIVERSE: V84 EQ 1)

Frequency	Values	Labels
4	1	Escort
8	2	Assist crime
1	3	Assist non-crime
0	4	Assist crime/escort
3	5	Don't know circumstances

V86 GASRED

Location: Column 102

Width 1

Reference: 86
File I.D.: GA 4
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (25) Using a scale from 1 to 5 with 5 being very effective and 1 being not at all effective, what number best describes how effective you feel the Guardian Angels are in preventing or reducing crime in the areas patrolled?

(UNIVERSE: V70 EQ 1)

Frequency	Values	Labels
9	1	. 1
14	2	2
23	3	3
23	4	4
15	5	. 5

V87 GASINC

Location: Column 103

Width 1

Reference: 87
File I.D.: GA 4
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (26) Using the same scale, tell me the number that best describes how effective you feel the Guardian Angels are in increasing citizens' feelings of safety?

(UNIVERSE: V70 EQ 1)

Frequency	<u>Values</u>	Labels
8	1	1
13	2	2
24	3	3
20	4	4
17	5	5

V88
MOREGAS
Location: Column 104 Width 1
Missing Data: EQ 9
Implicit Decimal Places: 0

Reference: 88
File I.D.: GA 4
Numeric Character

Text Question: (27a) Now I am going to read a few statements. Using this card please tell me if you agree or disagree with these statements: I wish there were more Guardian Angels patrolling our streets.

(UNIVERSE: V70 EQ 1)

Frequency	Values	Labels
11	. 1	Strongly agree
54	2	Agree
23	3	No Opinion
12	4	Disagree
1	5	Strongly disagree

In analyzing the data, the responses were recoded for V88 so that 5 would reflect the most favorable attitude toward the Guardian Angels (strongly agree).

V89 POLFIGHT

Location: Column 105

Width 1

Reference: 89 File I.D.: GA 4

Numeric Character

Missing Data: EQ9

Implicit Decimal Places: 0

Text Question: (27b) Statements about the Guardian Angels ... Crime fighting should be done only by professional police.

(UNIVERSE: V70 EQ 1 or 3)

Frequency	Values	Labels
4	1	Strongly agree
28	2	Agree
12	3	No opinion
51	4	Disagree
5	5	Strongly disagree

V90 CITSUPP

Location: Column 106

Width 1

Reference: 90
File I.D.: GA 4

Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (27c) Statements about the Guardian Angels ... The mayor and city officials should support the Guardian Angels.

(UNIVERSE: V70 EQ 1 or 3)

Frequency	<u>Values</u>	Labels
7	1	Strongly agree
50	2	Agree
32	3	No opinion
10	4	Disagree
1	5	Strongly disagree

In analyzing the data, responses were recoded for V90 so that 5 would reflect the most favorable attitude toward the Guardian Angels (strongly agree).

V91 GASXPAND

Width 1

Reference: 91
File I.D.: GA 4
Numeric Character

Location: Column 107 Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (27d) Statements about the Guardian Angels ... I would like to see the Guardian Angels expand to other American cities with a crime problem.

(UNIVERSE: V70 EQ 1 or 3)

Frequency	<u>Values</u>	Labels
11	1	Strongly agree
55	2	Agree
23	3	No opinion
10	4	Disagree
1	5	Strongly disagree

^{*}In analyzing the data, responses were recoded for V91 so that 5 would reflect the most favorable attitude toward the Guardian Angels (strongly agree).

V92
IOPPOSE
Location: Column 108

Width 1

Reference: 92
File I.D.: GA 4
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (27e) Statements about the Guardian Angels ... In general, I oppose the actions of the Guardian Angels.

(UNIVERSE: V70 EQ 1 or 3)

Frequency	Values	Labels
1	1	Strongly agree
5	2	Agree
13	3	No opinion
67	4	Disagree
14	5	Strongly disagree

V93 TYPBUS

Location: Column 109-110

Width 2

Reference: 93
File I.D.: GA 4
Numeric Character

Missing Data: EQ 99

Implicit Decimal Places: 0

Text Question: (28) What do you consider your kind of business to be at this location?

Frequency	Values	Labels
2	1	Food store
10	2	Eating and drinking
2	3	General merchandise
4	4	Apparel
3	9	Liquor
18	11	Other Retail
1	16	Apartments
24	17	Other real estate
36	18	Service
10	21	All others

V94 NUMEMP

Location: Column 111-113

Missing Data: EQ 000 Implicit Decimal Places: 0 Width 1

Reference: 94
File I.D.: GA 4
Numeric Character

Text Question: (29) How many people are currently employed at this business?

*Frequency

Values

Labels

^{*}See Appendix

V95 EMPEVE

Location: Column 114-116

Width 3

Reference: 95 File I.D.: GA 4 Numeric Character

Missing Data: EQ 999
Implicit Decimal Places: 0

Text Question: (29a) How many of these employees work in the evenings?

*Frequency

Values

Labels

*See Appendix

V96

SECMEA1

Width 1

Reference: 96
File I.D.: GA

File I.D.: GA 4
Numeric Character

Location: Column 117 Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (30.a) What security measures, if any, are present at this location now, to protect it against burglary and/or robbery: alarm system outside ringing building alarm?

Frequency	Values	Labels
25	1	Yes
84	0	No

V97 SECMEA2

Width 1

Reference: 97
File I.D.: GA 4
Numeric Character

Location: Column 118
Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (30.b) Security measures present ... burglar alarm - inside ringing?

Frequency	<u>Values</u>	Labels
13	1	Yes
96	0	No

V98

SECMEA3

Location: Column 119 Width 1

Reference: 98
File I.D.: GA 4
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (30.c) Security measures present ... central alarm - rings at police department or security agency?

Frequency	<u>Values</u>	Labels
15	1	Yes
94	0	No

V99 SECMEA4

Location: Column 120

Width 1

Reference:

File J.D.:

99 GA 4

Missing Data: EQ 9 Implicit Decimal Places: 0

Numeric Character

Text Question: (30.d) Security measures present ... reinforcing devices, such as bars on windows, grates, gates, etc.?

Frequency	Values	Labels
29	1	Yes
80	0	No

V100 SECMEA5

Location: Column 121

Width 1

Reference:

100 GA 4

File I.D.: Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (30.e) Security measures present ... guard, watchman?

Frequency	Values	Labels
19	1	Yes
90	0	No

V101 SECMEA6

Location: Column 122

Width 1

Reference: 101 File I.D.: GA 4

Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (30.f) Security measures present ... watchdog?

Frequency	<u>Values</u>	Labels
1	1	Yes
108	0	No

V102 SECMEA7

Location: Column 123

Width 1

Reference: 102 File I.D.: GA 4

Numeric Character

Missing Data: EQ 9
Implicit Decimal Places: 0

Text Question: (30.g) Security measures present ... firearms?

Frequency	Values	Labels
5 104	0	Yes No

V103 SECMEA8

Location: Column 124

Width 1

Reference: 103 File I.D.: GA 4 Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (30.h) Security measures present ... cameras?

24 1	Labels
85	Yes No

V104

SEAMEA9

Location: Column 125

Width 1

Reference: 104

File I.D.: GA 4 Numeric Character

Missing Data: EQ 9
Implicit Decimal Places: 0

Text Question: (30.i) Security measures present ... mirrors?

Frequency	<u>Values</u>	Labels
25	1	Yes
84	0	No

V105 SECMEA10

Location: Column 126

Width 1

Reference: 105
File I.D.: GA 4
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (30.j) Security measures present ... locks?

Frequency	Values	Labels	
96	· 1	Yes	
13	0	No	

V106 SECMEA11 Location: Column 127 Missing Data: EQ 9

Width 1

Reference: 106
File I.D.: GA 4
Numeric Character

Implicit Decimal Places: 0

Text Question: (30.k) Security measures present ... comply with National Banking Act (for banks only)?

Frequency	Values	Labels	
0	1	Yes	
109	• • •	No	

V107

SECMEA12

Location: Column 128

Width 1

Reference: 107 File I.D.: GA 4

Numeric Character

Missing Data: EQ 9
Implicit Decimal Places: 0

Tort Overtime (20.3) a

Text Question: (30.1) Security measures present .. lights - outside or additional inside?

Frequency	Values	Labels
56	1	Yes
53	0	No

V108

SECMEA13

Location: Column 129

Missing Data: EQ 9

Implicit Decimal Places: 0

Reference: 108
File I.D.: GA

D.: GA 4

Numeric Character

Text Question: (30.m) Security measures present ... other measures?

Width 1

Frequency	<u>Values</u>	Labels	
10	1	Yes	
99	0	No	

V109 SECMEA14

Location: Column 130

Width 1

Reference: 109 File I.D.:

GA 4 Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (30.n) Security measures present ... none?

Frequency	<u>Values</u>	Labels	
3	1	Yes	
106	. 0	No	

V110

VICCRIME

Location: Column 131

Width 1

Reference: 110 File I.D.:

GA 4

Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (31) In the last year have you been a victim of a crime?

Frequency	Values	Labels
81	1	No
29	2	Yes

V111 TYPCRIME

Location: Column 132

Width 1

Reference: 111
File I.D.: GA 4
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (31a) Please tell me about it. (Where did the crime occur; at your business, home or somewhere else?)

(UNIVERSE: V110 EQ 2)

Values	Labels
1	Property
2	Person
3	Person/property
4	Attempt property
5	Attempt person
	<u>Values</u> 1 2 3 4 5

V112 AGE

Location: Column 133-134

Width 1

Reference: 112
File I.D.: GA 4
Numeric Character

Missing Data: EQ 99
Implicit Decimal Places: 0

Text Question: (32) How old are you?

*Frequency

*Values

*Labels

^{*}See Appendix

V113

ETHRACE Location: Column 135

Width 1

Reference: 113
File I.D.: GA 4
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (33) What is your ethnicity or race?

Frequency	Values	Labels
81	1	White/Anglo
6	2	Black
11	3	Hispanic
4	4 .	Asian
0	5	American Indian
7	6	Other

V114

SEX

Location: Column 136

Width 1

Reference: 114
File I.D.: GA 4
Numeric Character

Missing Data: EQ 9

Implicit Decimal Places: 0

Text Question: (34) Sex:

Frequency	Values	Labels
84	1	Male
2 6	2	Female

V115 INCOME

Location: Column 137-138

Width 2

Reference: 115
File I.D.: GA 4
Numeric Character

Missing Data: EQ 99

Implicit Decimal Places: 0

Text Question: (35) Which category reflects your yearly family income?

Frequency	<u>Values</u>	Labels
4	1	Under \$5,000
16	2	\$5,000 - 9,999
11	3	\$10,000 - 14,999
13	4	\$15,000 - 19,999
11	5	\$20,000 - 24,999
6	6	\$25,000 - 29,999
5	7	\$30,000 - 34,999
5	8	\$35,000 - 39,999
3	9	\$40,000 - 44,999
3	10	\$45,000 - 49,999
7	11	\$50,000 - 54,999
3	12	\$55,000 - 59,999
3	13	\$60,000 and over
3	14	Don't know
16	15	No response/refusal

Note: Columns 139 to 160 on the tape file are blanks.

APPENDIX A QUESTIONNAIRES

	ii Date of Interview
	iii ID Number
	iv Tract
	v Block
•	
CITIZEN INTERVIEW QUESTI	ONNAIRE
Households	
· ·	
. •	
Before we begin, I would like to assure you that	all your responses are strictly
confidential.	
1. In what month and year did you move to this ac	ddress?
monthyear	
2. Is there anything you don't like about this neigh	hborhood?
Yes No (GO TO QUESTION 3)	
165 140 (00 10 Q01011014 3)	
What? Anything else? (DO NOT READ	RESPONSES)
2aTraffic, parking	
2b Environmental problems (trash, noise	, overcrowding, etc.)
2cCrime or fear of crime	
2d Public transportation problem	
2eInadequate schools	
2f Shopping facilities	
Zg Bad or undesirable element	
Zh Problems with neighbors, characteris	tics of neighbors
2i Other (specify)	

Interviewer

		most serious?
3.	men thin	I would like to get your opinions about a specific problem (that you stioned/of concern to some people). Within the past year or two, do you k crime in your neighborhood has increased, decreased or remained about same?
		increased
	I	Decreased
		Same (GO TO QUESTION 4)
	I	Don't know (GO TO QUESTION 4)
	F	Haven't lived here that long (GO TO QUESTION 4)
	3a.	Were you thinking about any specific kinds of crimes when you said you think crime in your neighborhood has (increased/decreased)?
		YesNo (GO TO QUESTION 3c)
	3b.	What kind of crimes?
	3c.	Why do you think crime has (increased/decreased)?

2b. (IF MORE THAN ONE ANSWER) Which problem would you say is the

4.	(HAND R CARD A) Using the responses on this card, how safe do you feel
	being out alone in your neighborhood at night?
	Very safe
	Safe
	Unsafe
	Very unsafe
	Never out alone at night
5.	(CARD A) Using the same card, how about during the day - how safe do you
	feel being out alone in your neighborhood?
	Very safe
	Safe
	Unsafe
	Very unsafe
	Don't go out alone during day
6.	(CARD A) How about at home at night — how safe do you feel?
	Very safe
	Safe
	Unsafe
	Very unsafe
7.	Do you think most people in this neighborhood have limited or changed their
	activities in the past few years because they are afraid of crime?
	Yes No Don't Know
8.	In general, have you limited or changed your activities in the past few years
	because of crime?
	Yes No

		their concern over crime. Please tell me which, if any, of these things you or have done in your home or neighborhood in the past year?
	,	
	a	Carry whistle
	b	Keep lights on at night
	c	Have trained watchdog
	ď	Carry mace, other repellant
	e	Installed burglar alarm
	f	Lock doors at night
	g	1. Installed burglar proof locks
	h	Let neighbors know when away
	i	Not walk alone at night
	j	Carry weapon
	k	Belong to local crime watch group (neighborhood watch,
		community alert)
	1	Have a gun for protection
	m	Stay at home at night
	n	Lock car doors when leave car
	0	Dress plainly to avoid attention
	p	Have neighbors watch house when away
	q	Put identifying marks on property
	r	Have radio or stereo on when not home
	Б	Installed timers on lights
	t	Other measures (please explain)
	u	None
10.	Who	en you leave your (house/apartment/room), even if only for a short time
	d o ;	you lock the doors all the time, most of the time, sometimes, hardly eve
	or 1	never?
		All the time
		Most of the time
		Sometimes
	-	Hardly ever
	***************************************	Never

11.	When you (or other family members) are at home, do you keep the doors
	locked all the time, most of the time, sometimes, hardly ever or never?
	All the time
	Most of the time
	Sometimes
	Hardly ever
	Never
12.	Do you go out in this neighborhood after 7:00 in the evening to work, shop,
	eat, do business or seek entertainment?
	Yes No (GO TO QUESTION 14)
13.	(IF YES) How many evenings a week do you generally go out in this
	neighborhood?
	One
	Two
	Three
	Four
	Five
	Six
	Seven
	Which evenings are you more likely to go out? (PROBE FOR SPECIFIC DAYS)
	13a Monday
	13b Tuesday
	13c Wednesday
	13dThursday
	13e Friday
	13f Saturday
	13gSunday
	13h Varies
	13iAll
vi	ID 2

14.	(HAND R	CARD C)	When in this	neighborhood, ho	w often do 7	ou worry
	about the foll	owing thing	gs: frequently	, sometimes, rare	y, or never?	

		Frequently	Sometimes	Rarely	Never
3.	Having your house broken into	e produce de la companya de la comp		- ALCOCATÓN MAN-	directions.
b.	Having something stolen	ophymical control.	 Callingson (care)	allocations -	
C.	Getting attacked or assaulted	gg##Heatagg##	distribution.	CINAL CONTRACTOR	. a Calledon school (1444)
d.	Getting robbed	commission and			
e.	Getting raped (if female)		ggaragas.		Children of the Control of the Contr
f.	Getting murdered		quinya <u>m</u> univė	g/ggggapano-	والالولوم والشو

15.	Is there a	crime	watch	or (community	alert	group	in	this	neighb	orbood	(or
	building)?	(IF AS	KED: 7	This	is a group o	of peop	ole in a	ne.	ighbo	orhood	who wa	itch
	out for eac	h other	-)			_						

Yes	No	(GO TO QUESTION 16)	Don't Know

15a. Have you attended any neighborhood watch meetings?

Yes No (GO TO QUESTION 16)

15b. How many meetings have you attended in the past year?

_____ meetings

16. Have you heard of the Guardian Angels, the vol	unteers who patrol the streets
YesNo (GO TO QUESTION 26)	Heard of, but not in San Diego (GO TO QUESTION 25)
17. Do the Guardian Angels patrol in your neighborho	ood?
Yes	
No (GO TO QUESTION 22)	
Don't Know (GO TO QUESTION 22)	
18. (HAND R CARD D) How often do you see the your neighborhood?	Guardian Angels anywhere in
Never (GO TO QUESTION 20)	
Less than once a month	
Once a month	
Once every two weeks	
Once a week	
2-3 times a week	
4-6 times a week	
Once a day	
More than once a day	
manus but to a day	

15c. What types of crime prevention activities do you take part in as a

member of a neighborhood watch or community alert group?

19.	(CARD D) How often do you talk to the Guardian Angels?
	Never (GO TO QUESTION 20)
	Less than once a month
	Once a month
	Once every two weeks
	Once a week
	2-3 times a week
	4-6 times a week
	Once a day
	More than once a day
	19a. (IF TALKED TO ANGELS) What kinds of things have you talked to Guardian Angels about?
20.	Do you feel more safe when you know the Guardian Angels are patrolling in your neighborhood?
	20a Yes (Why is that?) No
21.	(IF R LIVED HERE BEFORE JULY, 1982) Has crime increased, decreased or remained the same since the Guardian Angels began patrolling in your neighborhood?
	Increased (ASK QUESTION 21a)
	Decreased (ASK QUESTION 21a)
	Remained the same (GO TO QUESTION 22)
	Don't know (GO TO QUESTION 22)

22.	Have you ever seen the Guardian Angels in other areas of San Diego, outside your neighborhood?
	Yes No
	INTERVIEWER CHECK: IF R HAS NOT SEEN ANGELS IN NEIGHBORHOOD OR ELSEWHERE, GO TO QUESTION 25
23.	Have you ever seen the Guardian Angels act in a manner that you thought was not right, either in your neighborhood or elsewhere?
	Yes No
	23a. (IF YES) Would you please tell me about the incident or incidents?
	22h Ann ash a 2
	23b. Any others?
24.	Have the Guardian Angels ever helped you, either in this neighborhood or elsewhere?
	YesNo (GO TO QUESTION 24c)

21a. What particular types of crimes have (increased/decreased)?

			•			
						-
	•					
	24b.	Were there	any other tin	es? (IF YES:	Please describ	·e)
			•	•		•
•		•				
	24c.	Have you ev	er seen the (Suardian Angel	s heln someon	a @]e&?
		Yes	No (GO	TO QUESTION	N 25)	
			emmanus (25 o			:
	24d.	(IF YES) Ple	ase describe	what happened	1.	
				•		
	24e.	Were there a	any other tin	nes? (IF YES:	Please describ	e)
	- 20.					· - ·
	(CAR	D DD) Usir	ng a scale fi	rom 1 to 5. w	ith 5 heing we	ry effective an
					_	effective you
	_		•			ime in the ar
	patro		Rem erre m	provening c	a remacing c	m ene m
	Petro	ned:				
		(number)	•			
•		warmiel				
					•	
		Not at all	2	3	4	Very
		effective				effective

24a. (IF YES) Please describe what happened.

25a.	Using	the	same	2 SC	ale,	tell	me	the	numt	er t	hat	best	descr	ibes	how
	effect	ive	you :	feel	the	Gua	urdia	un A	ngels	are	in	incre	asing	citi	zens'
	feelings of safety?					_(nu	(number)					. 			

26. (GIVE R CARD E) Now, I am going to read a few statements about the Guardian Angels. Using this card, please tell me if you agree or disagree with these statements.

		Strongly Agree	Agree	No Opinion	Disagree	Strongly Disagree
a.	I wish there were more Guardian Angels patrolling our streets	dingraphine	4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	ertheir miles	t-,mappens	Colombination
b.	Crime-fighting should be done only by professional police	estributation resident	describidano.	ACTION IN Chinab		-
c.	The mayor and city officials should support the Guardian Angels	GPI-Comp, essen-	***************************************	emininaa	eth Hannamark	**************************************
d.	I would like to see the Guardian Angels expand to other American cities with a crime problem	SAT Victoria	-	***************************************	ententen de	**************************************
e.	In general, I oppose the actions of the Guardian Angels	ales S.J. ville supplemen	******		CONTRACTOR -	***************************************

	No	
27a	Yes Please tell me about it.	
	÷	
27 b	Any other times?	
The follo	owing questions are being asked for statistical purposes and will no	t b
reported confident		
reported confident	for individuals. As I told you before, all your responses wil	
reported confident	for individuals. As I told you before, all your responses wil tial.	
reported confident	for individuals. As I told you before, all your responses wil tial. KIFR DID NOT GIVE AGE IN HH LISTING) How old are you?	
reported confident 28. (ASI 29. Wha	for individuals. As I told you before, all your responses wil tial. KIFR DID NOT GIVE AGE IN HH LISTING) How old are you? years	
reported confident 28. (ASI 29. Wha	for individuals. As I told you before, all your responses will tial. KIFR DID NOT GIVE AGE IN HH LISTING) How old are you?	
reported confident 28. (ASF 29. Wha	for individuals. As I told you before, all your responses will tial. KIFR DID NOT GIVE AGE IN HH LISTING) How old are you? years t is your ethnicity or race? (READ RESPONSES)	
reported confident 28. (ASF 29. Wha	for individuals. As I told you before, all your responses will tial. KIF R DID NOT GIVE AGE IN HH LISTING) How old are you? years t is your ethnicity or race? (READ RESPONSES) White/Anglo Black Hispanic Asian	
reported confident 28. (ASF	for individuals. As I told you before, all your responses will tial. KIFR DID NOT GIVE AGE IN HH LISTING) How old are you? years t is your ethnicity or race? (READ RESPONSES) White/Anglo Black Hispanic	

- 31. (HAND R CARD F) Which category reflects your yearly family income please indicate the letter.
 - ___A. Under \$5,000
 - ___B. \$5,000 to 9,999
 - ___C. \$10,000 to 14,999
 - __D. \$15,000 to 19,999
 - E. \$20,000 to 24,999
 - ___F. \$25,000 to 29,999
 - __G. \$30,000 to 34,999
 - H. \$35,000 to 39,999
 - ___L \$40,000 to 44,999
 - ___J. \$45,000 to 49,999
 - ___K. \$50,000 to 54,999
 - __L. \$55,000 to 59,999
 - ___M. \$60,000 and over
 - __N. Don't know
 - O. No response/refusal

Thank you very much for your time.

(IF APPLIES) We will be interviewing other residents in your building, so I would like to ask you not to discuss the questions with others until we have completed our study.

			ii	Date of Interview
			iü	ID Number_
			iv	Tract
			A	Block
			♥i	Owner/Manager
		CITIZEN INTERVIEW QUES	TION	NAIRE
		Commercial Establish	hment	<u>:s</u>
	ore w Iident	ve begin, I would like to assure you tial.	that	your responses are strictly
1.	In w	what month and year did you begin ess?	(doin	g business/working) at this
		Month Year		
2.	Is the	ere anything you don't like about this ne	≥ighbo	rhood?
	Y	YesNo (GO TO QUESTION 3)		
		What? Anything else? (DO NOT REA	AD RI	ESPONSES)
	2a	Traffic, parking		
	2 b	Environmental problems (trash, no	ise, o	vercrowding, etc.)
	2c	Crime or fear of crime		- -
	2 d	Public transportation problem		
	2e	Inadequate shopping facilities		
	2f	Inadequate dining facilities		
	2g	Bad or undesirable element		
	2h	Problems with neighbors, characte	ristic	s of neighbors
	2 i	Other (specify)		

i

Interviewer

	I would like to get your opinions about a specific problem (that you tioned/of concern to some people). Within the past year or two, do you
think	crime in this neighborhood has increased, decreased or remained about
the s	ame?
I	acreased
L	Decreased
S	ame (GO TO QUESTION 4)
	Oon't know (GO TO QUESTION 4)
H	laven't done business/worked here that long (GO TO QUESTION 4)
3a.	Were you thinking about any specific kinds of crimes when you said you
	think crime in this neighborhood has (increased/decreased)?
	Yes No (GO TO QUESTION 3c)
3b.	What kind of crimes?
3c.	Why do you think crime has (increased/decreased)?

(IF MORE THAN ONE ANSWER) Which problem would you say is

2ъ.

the most serious?

4.	(HAND R CARD A) Using the responses on this card, how safe do you feel
	being out alone in this neighborhood or area at night?
	Variante
	Very safe Safe
	Sale Unsafe
	Very unsafe
	Never out alone at night
	Never out atone at hight
5.	(CARD A) Using the same card, how about during the day — how safe do you
•	feel being out alone in this neighborhood or area?
	ect being out alone in this heighborhood of area:
	Very safe
	Safe
	Unsafe
	Very unsafe
	Don't go out alone during day
6.	(CARD A) How about at work at night — how safe do you feel?
	Very safe
	Safe
	Unsafe
	Very unsafe
	Don't work nights
7.	Do you think most people in this neighborhood or area have limited or
	changed their activities in the past few years because they are afraid of
	crime?
	Yes No Don't Know
8.	In general, have you limited or changed your activities in the past few years
	because of crime?
	Yes No

9.	(HAND R CARD B) Listed on this card are some things peop	ole do because
	of their concern over crime. Please tell me which, if any,	of these you,
	yourself, do, or have done in the past year in your business or th	is area?
	aCarry whistle	
•	b Keep lights on at night	
	c Have trained watchdog	
	dCarry mace, other repellant	
	eInstalled burglar alarm	
	f Lock doors at night	
	gInstalled burglar proof locks	
	h Let neighbors know when away	
	iNot walk alone at night	
	j Carry weapon	
	kBelong to local crime watch group (merchant alert)	
	l Have a gun for protection	
	mLock car doors when leave car	
	nDress plainly to avoid attention	
	oHave neighbors watch business when away	
	pInstalled timers on lights	
	q Put identifying marks on property	
	r Leave radio or stereo on when not at business	
	s Other measures (please explain)	
	t None	
10.	When you leave your business unattended, even if only for a	short time, do
	you lock the doors all the time, most of the time, sometimes,	hardly ever or
	never?	
	All the time	
	Most of the time	
	Sometimes	
	Hardly ever	
	Never	
	Never leave business unattended	

11.	Wher	n you are at your business alone, after normal business hours, do you keep
	the d	doors locked all the time, most of the time, sometimes, hardly ever or
	neve	r?
	A	Il the time
	M	fost of the time
	S	ometimes
	Н	(ardly ever
	N	ever
	D	oesn't work after hours/alone at business
12.	What	hours do you generally work here?to
13.	Do y	ou go out in this neighborhood after 7:00 in the evening to shop, eat, do
	busin	ness or seek entertainment?
	Y	'esNo (GO TO QUESTION 14)
	13a.	(IF YES) How many evenings a week do you generally go out in this
		neighborhood?
		One
		Two
		Three
		Four
		Five
		Six
		Seven

	DAYS)				
	13b Monday				•
	13c Tuesday				
	13dWednesday				
	13eThursday				
	13f Friday				
	13gSaturday				
	13h Sunday				
	13iVaries				
4.	(HAND R CARD C) W	When in this area,	how often do	you worry	about th
	6 33 34 34 6		•	,	
	following things: frequent	tly, sometimes, ra	arely, or never:	·	
	following things: frequent	tly, sometimes, ra	arely, or never:		
	following things: frequent	Frequently	Sometimes	Rarely	Never
	Having your business broken into		• • • • • • • • • • • • • • • • • • • •		<u>Never</u>
	Having your business		• • • • • • • • • • • • • • • • • • • •		Never
	Having your business broken into		• • • • • • • • • • • • • • • • • • • •		Never
	Having your business broken into Having something stolen Getting attacked or		• • • • • • • • • • • • • • • • • • • •		Never
	Having your business broken into Having something stolen Getting attacked or assaulted		• • • • • • • • • • • • • • • • • • • •		Never
	Having your business broken into Having something stolen Getting attacked or assaulted Getting robbed		• • • • • • • • • • • • • • • • • • • •		Never

Which evenings are you more likely to go out? (PROBE FOR SPECIFIC

15. Is there a crime watch or business alert group in this neighborhood? (IF	
ASKED: This is a group of business people in a neighborhood who watch out	
for each other)	
Yes No (GO TO QUESTION 16) Don't Know	
15a. Have you attended any business alert meetings?	
Yes No (GO TO QUESTION 16)	
15b. How many meetings have you attended in the past year?	
meetings	
15c. What types of crime prevention activities do you take part in as a	
member of this merchant or business alert group?	
vii ID2	
16. Have you heard of the Guardian Angels, the volunteers who patrol the streets and wear red berets?	
Yes No (GO TO QUESTION 28) Heard of, but not in San Die (GO TO QUESTION 25)	∍go
17. Do the Guardian Angels patrol in this neighborhood?	
Yes	
No (GO TO QUESTION 22)	
Don t Know (GO TO QUESTION 22)	

10.	this area or neighborhood?	Angels	anywher	e in
	Never (GO TO QUESTION 20)		-	
	Less than once a month			
	Once a month			
	Once every two weeks			
	Once a week			
	2-3 times a week			
	4-6 times a week			
	Once a day			
	More than once a day			
	Never (GO TO QUESTION 20)			
	Less than once a month			
	Once a month	•		
	Once every two weeks Once a week			
	2-3 times a week			
	4-6 times a week			
	Once a day			
	•			
	More than once a day			
	19a. (IF TALKED TO ANGELS) What kinds of things It Guardian Angels about?	nave you	talked	to
	range anout.	•		

20.	this neighborhood?
	20a Yes (Why is that?) No
21.	(IF R WORKED HERE BEFORE JULY, 1982) Has crime increased, decreased
	or remained the same since the Guardian Angels began patrolling in this
	neighborhood?
	Increased (ASK QUESTION 21a)
	Decreased (ASK QUESTION 21a)
	Remained the same (GO TO QUESTION 22)
	Don't know (GO TO QUESTION 22)
	21a. What particular types of crimes have (increased/decreased)?
	·
22.	Have you ever seen the Guardian Angels in other areas of San Diego, outside
	this neighborhood?
	Yes No
	INTERVIEWER CHECK: IF R HAS NOT SEEN ANGELS IN NEIGHBORHOOD
	OR ELSEWHERE, GO TO QUESTION 25.

23.	Have you ever seen the Guardian Angels act in a manner that you thought was
	not right, either in this neighborhood or elsewhere?
•	Yes No
	23a. (IF YES) Would you please tell me about the incident or incidents?
	23b. Any others?
24.	Have the Guardian Angels ever helped you, either in this neighborhood or elsewhere?
	Yes No (GO TO QUESTION 24c)
	24a. (IF YES) Please describe what happened.
	24b. Were there any other times? (IF YES: Please describe)

	Yes No (GO TO QUESTION 25)	
	24d. (IF YES) Please describe what happened.	-
		•
	24e. Were there any other times? (IF YES: Please describe)	
25.	. (CARD DD) Using a scale from 1 to 5, with 5 being very ef	fective and 1
	being not at all effective, what number best describes how effe	
	the Guardian Angels are in preventing or reducing crime patrolled?	in the areas
	(number)	
	1 2 3 4	5
	Not at all	Very ctive
26.	. Using the same scale, tell me the number that best describes l	
	you feel the Guardian Angels are in increasing citizens safety? (number)	feelings of

24c. Have you ever seen the Guardian Angels help someone else?

27. (GIVE R CARD E) Now I am going to read a few statements about the Guardian Angels. Using this card, please tell me if you agree or disagree with these statements.

		Strongly Agree	Agree	No Opinion	Disagree	Strongly Disagree
a.	I wish there were more Guardian Angels patrolling our streets			enjuliname	MERCENIAN	G ESCEN, ILLEM
b.	Crime-fighting should be done only by professional police	Adhlamaticas	معروبية والمرو	quantitud also	Wildertonian Table	quidiname (sur-
c.	The mayor and city officials should support the Guardian Angels	O ATION COMMON		gentasken ma	with his section is	***************************************
d.	I would like to see the Guardian Angels expand to other American cities with a crime problem		Americal	umanimatana.		agsalanimin
e.	In general, I oppose the actions of the Guardian Angels	nervensk dane	.		epiticipalentine.	a nagas-

28. (HAND R CARD F) What do you consider your kind of business to be at this location? (Mark one) RETAIL MANUFACTURING Food store (groceries) Durable Eating and drinking Nondurable General merchandise Apparel REAL ESTATE Furniture and appliance Lumber, hardware, mobile Apartments home dealers Other real estate Automotive Drug and proprietary **SERVICE** Liquor Gasoline service stations BANK Other retail TRANSPORTATION WHOLESALE ALL OTHERS - Specify: Durable Nondurable 29. How many people are currently employed at this business? 29a. How many of these employees work in the evenings?

30. (HAND R CARD G) What security measures, if any, are present at this location now, to protect it against burglary and/or robbery? (Mark all that apply) Alarm system — outside ringing, building alarm a b Burglar alarm — inside ringing _Central alarm — rings at police department or security agency C đ Reinforcing devices, such as bars on windows, grates, gates, etc. Guard, watchman f Watchdog Firearms g h Cameras Mirrors Locks j k Comply with National Banking Act (for banks only) 1 Lights — outside or additional inside Other (specify) \mathbf{m} None n 31. In the last year, have you been a victim of a crime? No 31a Yes Please tell me about it. (Where did the crime occur; at your business, home or somewhere else?)

31b Any other times? (Please describe)

	orted for	r individuals. As I told you before, all your answers will be
32.	How old	are you?years
33.	What is	your ethnicity or race? (READ RESPONSES)
	White	e/Anglo
	Black	,
	Hisps	mic
	Asiar	n
	Amer	rican Indian
	Other	r (specify)
	4 -	
34.	(CHECK)	Male Female
35.		R CARD H) Which category reflects your yearly family income — dicate the letter.
	A.	Under \$5,000
	B.	\$5,000 to 9,999
	c.	\$10,000 to 14,999
	D.	\$15,000 to 19,999
	Ε.	\$20,000 to 24,999
	F.	\$25,000 to 29,999
	G.	\$30,000 to 34,999
	н.	\$35,000 to 39,999
	I.	\$40,000 to 44,999
	J.	\$45,000 to 49,999
	K.	\$50,000 to 54,999
	L.	\$55,000 to 59,999
	м.	\$60,000 and over
	N.	Don't know
	o.	No response/refusal

The following questions are being asked for statistical purposes and will not be

Thank you very much for your time.

APPENDIX B
INSTRUCTIONS FOR SAMPLE
SELECTION AND INTERVIEWERS

INSTRUCTIONS FOR COMPLETING RESIDENTIAL SAMPLE LISTING FURM

GENERAL INSTRUCTIONS:

- 1. Use pencil.
- 2. Write neatly.
- 3. Be courteous and polite if someone has questions about what you are doing. Give them a brief description of our study based on the information in the respondent letter. Remember that you are representing the San Diego Association of Governments and should always act in a professional manner.
- 4. Carry identification card.

SPECIAL INSTRUCTIONS:

- 1. MAP Before you go out in the field, make sure there is a sketch of the area you are to list on the Residential Sample Listing form and that the map is correct. A form is to be completed for each block in the study area. Most maps will consist of four streets, with the streets labeled. The top of the page should always be north. Put an X at the location where you began listing.
- 2. LINE # Assign a consecutive line number to each address listing.
- 3. ADDRESS Beginning at the northeast corner, walking west, list all housing units (including residential hotels) and group living quarters (except hospitals, schools and correctional institutions) on the Residential Sample Listing form. For apartments, or residential hotels which have individual room numbers, list each address on a separate line. You may have to talk to a manager or desk clerk to determine how many addresses are at a given location. If you cannot convince the person to give you this information by providing a brief description of our study (use respondent letter as a guide), estimate the number of units and list the main address on one line.

If a building has a name (e.g., Horton House, Maryland Hotel) indicate that in addition to the street address. Also, if you cannot find a street number, describe the building on the sample listing form. The attached sample form provides examples of how to list different types of addresses.

4. TYPE OF STRUCTURE - The following definitions will be used in determining the type of structure:

Housing Unit (HU). A house, apartment, mobile home or trailer, group of rooms or single room occupied or intended for occupancy as separate living quarters. Separate living quarters are those in which the occupants do not live and eat with any other persons in the structure and which have direct access from the outside of the building or through a common hall. The

occupants may be a single family, one person living alone, two or more families living together, or any other group of related or unrelated persons who share living arrangements (except as described under group quarters).

Group Quarters (GQ). Living arrangements other than households. Includes institutions such as mental hospitals, homes for the aged, prisons, etc., plus other quarters containing 10 or more persons where nine or more are unrelated to the person in charge, or where there is no person in charge. Such quarters are most commonly found in dormitories, military barracks, etc., but may also be in a house or apartment used as a rooming house or occupied on a partnership basis.

Residential Hotel (RH). These are hotels which rent a room on a monthly basis.

Indicate the appropriate abbreviation on the sample listing form. If you have a question as to which type of structure applies, explain the situation on a SANDAG memo and submit it at the end of the day so a decision can be made.

- 5. # OF UNITS This column is only to be used when you have to estimate the number of units at an address.
- 6. SAMPLE This column will not be completed at the time the listing is made.
- 7. NOTES Use this column to write additional notes about the address, names of managers or desk clerks (if you will have to return to question them) or problems encountered.

RESIDENTIAL SAMPLE LISTING

Person	listing	
Date		~~

MAP

Line #	address	Type of Structure	# Living Units	Sample? (Y)	Notes
•					
				·	
·		149	1		

RESIDENTIAL SAMPLE LISTING

A di street

A N D

Ist Street

Chris Centres
Person listing
6/20/84

Date

Streat MAP

Line #	address	Type of Structure	# Living Units	Sample? (Y)	Notes
	CRAWFORD HOTEL	RH			
12	11' # 2	RH			
m	1 #3	RH			
4	" #4	R H			
5	WINDSOR HOTEL 110 2 nd St	RH	20	·	TOWN JONES, MENASSER
6	BROWN HOUSE BETWIEN 110 AND 130 2ND ST.	Hu			
7	130 and 5+ #1	G Q			THE CITIZEN HOME- MAR DOES NOT WANT US CHATTING RELI-
3	#2	6,0			
9	# 3	GQ			
10	" # 4	GQ			
11	n ±15	GQ			
12	145 2nd 5+	Hu			
13	200 A 5+	Hu	·		

INSTRUCTIONS FOR SPECIFIC ITEMS

Household Survey

THE COVERSHEET: The coversheet contains information which could identify specific respondents; therefore, it will be separated from the questionnaire as each interview is completed. The unique I.D. Number, which is on both the coversheet and questionnaire, will be the means for matching the two documents if this becomes necessary at a later time.

I.D. NUMBER: The I.D. Number will be pre-assigned to each coversheet. This number should be transferred to the questionnaire when the interview is completed.

INTERVIEWER: You should write your name on both the coversheet and the questionnaire.

SAMPLE ADDRESS: Before interviewing begins, the sample addresses will be transferred to the coversheets from the sample listing forms. All zip codes should be 92101.

INTRODUCTION: This introduction should be used as a guide when initiating a conversation with the household member that comes to the door. Remember not to divulge too much information about the type of questions to be asked.

SELECTING RESPONDENT: To select the respondent, you must first list all household members by indicating the relationship of the member to the person you are talking to (we do not need names). Also indicate each individual's sex and age. Next, assign each household member who is 18 years of age or over a number from 1 to N starting with the oldest to youngest male; then assigning the next numbers in sequence to the oldest to youngest female.

EXAMPLE: Household listing

	Relationship	<u>Sex</u>	Age
3	Self	F	75
4	Daughter	F	40
1	Son-in-Law	M	45
2	Grandson	M	18
	Granddaughter	F	17

Each coversheet will have a respondent selection table. You will select the household member with the number indicated for a household of the size you have listed.

EXAMPLE: Respondent Selection Table

in Household 18 and Over	Respondent Number
1	1
2	1
3	2
4	4
5	3
6.	5

Using the respondent selection table in the example, you would choose respondent number 4 in a household with 4 members 18 years or older.

Once the respondent has been selected, enter an "R" on the coversheet next to the person selected.

CALL-BACKS: Complete the date, day, time and outcome after you contact the household. Note anything that may be a potential problem if an interviewer will have to return.

REASON FOR NON-RESPONSE: Complete the non-response section if you feel there is no chance of getting an interview with the respondent. On refusals, don't forget to try a "refusal letter" if you think it might help. Also, sometimes sending another interviewer can make a difference. (This must be approved by your supervisor in advance.)

If no one is home after the fifth call, complete the non-response section and turn in the coversheet. These households may be contacted at a later date if we do not yield a sufficient number of interviews.

If the respondent speaks a foreign language, try to determine which language and indicate it on the coversheet.

A non-sample would include demolished or converted buildings, businesses, etc.

If there are other reasons for a non-response, explain them in detail so that your supervisor can determine whether or not further attempts should be made at this address. Other circumstances would include respondents who are on vacation, in a hospital, etc. (Include dates R will be away, if possible.)

DEMOGRAPHIC INFORMATION ON NON-RESPONSES: To evaluate the representativeness of our sample, it is important to know the characteristics of those we do not interview. Make your best guess as to the age, sex and race of the respondent. Do not make assumptions about the respondent if you really are not sure which categories apply.

CIRCUMSTANCES OF REFUSALS: For all refusals, describe what occurred. This will be useful in determining if a letter should be sent or another interviewer should contact the respondent.

QUESTIONNAIRE

INTERVIEWER: See coversheet instructions. (page 1)

DATE OF INTERVIEW: Month, date and year.

LD. NUMBER: See coversheet instructions.

TRACT AND BLOCK: Use the Thomas Bros. Map Book with census tracts to determine the tract number. Block numbers will be obtained from mylar maps in the Research Division.

QUESTIONS

The discussion of specific questions includes the reason for asking the question and special instructions for that item.

Q1: This question will be used in assessing questions 3 and 21 which ask about crime during past years. An individual must have lived at this address during specific time frames for responses to Q3 to be counted. Q21 will not be asked if R moved to this address after July, 1982.

You must probe for both the month and year. The month should be numerical in a two-digit format (i.e., 05 for May). The year should be four digits (i.e., 1982, 1983).

- Q2: We want to know the respondent's general feelings about the neighborhood. This is an open-ended question to determine if R feels that crime is a problem and if it is the most serious problem. DO NOT READ RESPONSE CATEGORIES! Be sure to probe for other responses until the R has nothing else to add in Q2a. If R lists more than one item, ask Q2b.
- Question 3 is asked to determine the R's general opinion on whether or not crime is increasing or decreasing before we ask Q21 regarding crime after the Guardian Angels started patrolling. If necessary, reassure R that we only want his opinions and that there are no right or wrong answers. If the R doesn't have an opinion, thinks crime has remained the same, or says he hasn't lived there that long, skip to Q4. Otherwise, ask the follow-up questions regarding types of crimes and why crime has increased or decreased. If the R answers no to Q3a, you should still ask Q3c. In Q3b, probe for sufficient information so we can classify the crime. Use the definition of UCR offenses, which is in your notebook, as a guide.
- Q4-6: A part of the survey is to measure citizen fear of crime. We will be comparing responses of R's who have seen the Guardian Angels and know they patrol to those who have not to determine differences in the level of fear.

Q4 through Q6 ask about feelings of safety in specific situations and can be used as part of an index on fear of crime. You do not have to read the response categories unless it appears that the R cannot read or cannot see.

Q7,8: Another way to measure the level of fear of crime is to ask about an individual's activities and how actions are affected by crime. It is important to ask several questions on this subject because R's can be affected in different ways by fear of crime.

First, we ask the R about others in the neighborhood (Q7) and then about himself (Q8) to see if he views himself as being more or less concerned than others.

Q9: Again, we are asking about activities related to crime. The R should be getting used to the idea of show cards by now. If the R has trouble reading the card, you will have to read all responses, pausing after each one for R's answer. Record "other measures" as you would open-ended questions. If you are asked what response categories mean, say "whatever it means to you" (except for crime watch group - you can use definition in Q15).

Our focus in this and most other questions is their home or neighborhood (downtown).

- Q10,11: More information on security measures is obtained from these questions. An index can be developed based on these two questions also. In Q10, you have to select house, apartment or room based on the type of structure the R lives in.
- Q12: To explain why the R may or may not have seen the Guardian Angels, we need to know when and where he goes in the downtown area. Q12 asks if the R goes out after 7:00 in the evening, the time when Angels begin patrolling.
- Q13: Q13 addresses the frequency that R goes out in the evenings and Q13a asks about specific days. Angels only patrol 3 nights a week Monday, Wednesday and Friday.
- Q14: This question deals with fear of specific types of crime. This is of interest because the Guardian Angels target specific street crimes. This question can be the basis for another index on fear of crime.

You must read each category in the column (e.g., having your house broken into) and wait for R's response before continuing with the next item. You may have to remind R to use the responses on the card.

Q15: This is the final question on R's activities in response to crime. We are measuring R's level of involvement in neighborhood watch programs by following up with questions on meetings attended (Q15a and Q15b) and types of activities they participate in (Q15c).

If R cannot remember the number of meetings in Q15b, say "approximately how many?" Also, if R gives you a range, for example, 7 to 10 meetings, ask "which number is closer?"

You may define crime watch using the definition provided only if asked.

Ples Here we begin to ask about the Guardian Angels. These questions have been placed toward the end of the interview to avoid biasing the responses to previous questions. First, we need to know if the R knows who the Angels are. If he doesn't, there is no need to ask further questions about the group and you can go to Q26. The R may say he's heard of the Angels in New York but not San Diego. If so, check the third item and proceed to Q25.

Do not give R any further description of the Angels; if he asks, just repeat the description in the question.

- Q17: This is another question to determine the extent to which R is familiar with the Guardian Angels. If R responds no, or don't know, you should not ask Q18 through Q21.
- Q18,19: We are trying to determine the level of exposure R has had to the Guardian Angels which may affect his attitude toward them. Refer the R to Card D. If you receive a response that falls in two categories, ask "Which do you think is closer" and repeat the two categories.

If the R has talked to the Guardian Angels (Q19), ask Q19a.

- Q20: This question addresses the R's opinions regarding the impact of the Guardian Angels in R's neighborhood. If R feels more safe, ask "Why is that?"
- Q21: This question asks about the Angels impact on crime since the Angels began patrolling; therefore, we do not want to ask the Q if R moved to the area after July, 1982 (the date when the Angel chapter graduated in San Diego). You will make this determination based on R's response to Q1.

If R thinks there has been a change in crime, ask Q21a about types of crime. Probe for specific types of crimes as in Q3b.

- Q22: This question is asked to allow the interviewer to skip Q23 and Q24 if R has never seen the Guardian Angels. For the interviewer checkpoint, you have to refer to R's answers to Q17, 18 and 22.
- Q23: We also want to know if the R has seen anything negative in the Guardian Angels actions. This question asks about their neighborhood or elsewhere. Include responses about any other locations the R mentions, in addition to his neighborhood. In Q23a and Q23b, be sure to probe for all incidents.
- Q24: This question deals with positive actions taken by the Guardian Angels in which they helped someone. Help does not have to be crimerelated. It can include carrying packages, escorts to cars, giving directions, etc., so record all incidents mentioned by R. However, do not define "help" for him. If asked to define "help", say "whatever it means to you." Probe for all incidents, in Q24a, Q24b, Q24d and Q24e.

- Another way to measure the R's opinions about the Angels is to use acales with five response categories. This method is used in Q25 and Q26. If necessary, reassure the R that "there are no right or wrong answers, we just want your opinions." Some R's will have a problem trying to conceptualize what type of response you want. If this happens, repeat the question or refer R to responses on Card DD. If the R really doesn't understand, indicate a "DK" response. You do not want to pressure R too much, or you will make him uncomfortable.
- Q26: This question will be used to develop a scale to determine if R's tend to be favorable or unfavorable toward the Guardian Angels. Use the show card for all five items. You may have to refer the R to the card in items b-e if he seems unsure about what his response should be. Again, if necessary, reassure R that "we only want his opinions." Write R's comments in the space at the bottom of the page and label with question number and letter.
- Q27: Being a victim of a crime can affect an individual's perceptions about crime and his level of fear. To control for this, we are asking if the R has been a victim. Be sure to give R time to think about his response. Sometimes it is difficult to remember things that happened a year ago. Probe for sufficient information to classify the type of crime (e.g., rape, robbery, burglary, etc.). Use the UCR definitions included in your notebook as a guide. Probe for all other incidents in Q27a. If necessary, remind R that you are interested in crimes occurring in the past year.
- Q28-31: Demographic and income questions are asked to determine if our sample is representative of the people who live downtown.

AGE: We want to know how old R was on his last birthday.

ETHNICITY OR RACE: Let R select one of the categories. If he doesn't feel they fit, record what he says under "other". If R lists several, ask for percentages or which is more prominent and record this information also.

SEX: Check the appropriate box.

INCOME: Some people may be sensitive about releasing income information. However, you should approach this question as you do all others: do not sound apologetic about having to ask it! If necessary, reassure R that his response is confidential and that we only need this information for statistical purposes or to be sure we interview a cross-section of downtown residents. We want yearly family income which would include a husband and wife's salary combined. If household members are unrelated, then we want only R's annual income.

THANK THE RESPONDENT for taking the time to talk to you. This is the time to answer any general questions about the study that may have come up during the interview.

REMIND R not to talk to others about the questions!

Commercial Survey

Because most questions on the commercial survey are the same as on the household survey, this section only addresses items where there are differences.

COVERSHEET: Initially, you will ask to speak to the owner, if he works on the premises. If he doesn't, ask to speak to the night manager or the person in charge during evening hours.

QUESTIONS

- Q2: In this and other questions, we are considering the neighborhood as the area surrounding the business, not R's residence (i.e., Q3-7; Q9-11; Q13-15; Q17; Q18; Q20; Q21).
- Q12: This question will determine a range of times that R spends working downtown. These are times that R could possibly come in contact with the Guardian Angels.
- Q28,29: Information about the business is needed in order to classify R's responses. In Q28, have R tell you the type of business. If R doesn't feel his business fits any of the categories, ask for a description and record it under "all others". For "other retail" and "other real estate" ask R to specify.

In Q28, if R is not sure exactly how many employees he has, ask for "approximately" how many. If he gives you a range, ask "which number is closer?"

- Q30: This question provides additional information on security at the business designed to prevent burglaries or robberies. Give R sufficient time to go through the list.
- Q31: In addition to probing for details of crimes, determine if the crime was related to the business.
- Q35: We want R's yearly family income, not the gross or net income of the business.

APPENDIX C
EXTENDED RESPONSE CATEGORIES
RESIDENTS

Frequency	Values	Labels
1	6800	1968
1	7400	1974
1	7900	1979
1	8000	1980
3	8200	1982
1	7301	Jan. 1973
1	7801	Jan. 1978
1	8001	Jan. 1980
1	8101	Jan. 1981
2	8201	Jan. 1982
4	8301	Jan. 1983
	8401	Jan. 1984
9 1	8501	Jan. 1985
1	4902	Feb. 1949
1	8102	Feb. 1981
3	8202	Feb. 1982
5	8302	Feb. 1983
3	8402	Feb. 1984
3 5 3 1 1 3	7703	Mar. 1977
1	8003	Mar. 1980
3	8103	Mar. 1981
	8203	Mar. 1982
2	8303	Mar. 1983
1	8403	Mar. 1984
1	7404	Apr. 1974
4	8104	Apr. 1981
1	8204	Apr. 1982
1	8304	Apr. 1983
4	8404	Apr. 1984
1	7805	May 1978
5	8105	May 1981
2	8205	May 1982
2	8405	May 1984
1	6506	Jun. 1965
1	7606	Jun. 1976
1 2 3 4	7706	Jun. 1977
2	8106	Jun. 1981
3	8206	Jun. 1982
4	8306	Jun. 1983
4	8406	Jun. 1984
4 1 2	3407	Jul. 1934
2	8007	Jul. 1980
7	8407	Jul. 1984
1	6908	Aug. 1969
1	7 008	Aug. 1970
1	7908	Aug. 1979
1	8208	Aug. 1982

Frequency	Values	Labels
2	8308	Aug. 1983
1	8408	Aug. 1984
1	6809	Sep. 1968
• 1	79 09	Sep. 1979
1	8209	Sep. 1982
2	8309	Sep. 1983
1	8409	Sep. 1984
1	7710	Oct. 1977
5	8110	Oct. 1981
2	8310	Oct. 1983
1 1 2	8410	Oct. 1984
1	7 911	Nov. 1979
	8011	Nov. 1980
3	8111	Nov. 1981
1	8211	Nov. 1982
1	8311	Nov. 1983
1	8411	Nov. 1984
1	. 8012	Dec. 1980
ĩ	8112	Dec. 1981
1	8212	Dec. 1982

Frequency	<u>Value</u>	Labels
1	22	22
1 2	23	23
4	25	25
4 1 1	26	26
1	28	28
4	29	29
* 2	31	31
2 1 2 2		37
1	32	32
	36	36
4	37	37
2	38	38
1	40	40
1	41	41
3	4 5	45
2	4 6	46
1 3 2 2	47	47
1	48	. 48
1	51	51
3	52	52
3 1 1 2	54	54
.	55	55
2	57	57
4	58	58
2 2 1 2 3 6	59	59
2	60	60
1	61	61
2	62	62
3	63	63
6	64	64
	65	65
2	66	66
. 8	67	67
6 2 8 2	68	68
4	69	69
*	70	70
2	70 71 72 73	71
3	72	72
3	72	72 72
. 3		73
3	74	74
3	75	75
4	76	76
5	77	77
2 3 3 3 3 4 5 4 1 2 2 2	76 77 78	76 77 78
1	7 9	7 9 80
2	80	80
2	81	, 81 82
2	82	6 82
_ 4	83	83
<u>4</u> 2	84	84
	- ,-	

Free	quency	Value	Labels
	1 1	85 92	85 92
Mean: Standard Deviation Range: Total Cases:	60.7 17.6 70 127		•

APPENDIX D
EXTENDED RESPONSE CATEGORIES
MERCHANTS

V4 YRMOMOVE

Frequency	Values	<u>Labels</u>
1	5200	1952
2	5400	1954
ī 1	6700	1967
i i	7200	1972
· Ž	7400	1974
2	7600	1976
3	7700	1977
. 1	8000	1980
	8100	1981
3 2	8200	1982
ī	6801	January 1968
i	7601	January 1976
2	7901	January 1979
1	8301	January 1983
4	8401	January 1984
1	7602	February 1976
1	7802	February 1978
1	8402	February 1978 February 1984
2	. 8203	March 1982
1	8303	March 1983
1	7704	April 1977
1	8104	April 1977 April 1981
	8304	
2	8404 8404	April 1983
1		April 1984
1	7405	May 1974
1	7605	May 1976
1	8005	May 1980
1	8205	May 1982
1	8305	May 1983
3	8405	May 1984
1	54 06	June 1954
1	6506	June 1965
1	6606	June 1966
1	7106	June 1971
1	74 06	June 1974
1	8006 8107	June 1980
2	8106	June 1981
1 3	8206	June 1982
3	8306	June 1983
1	8406	June 1984
1	7207	July 1972
1	7607	July 1976
1	7707	July 1977
1	7907	July 1979
1	8007	July 1980
1	8207	July 1982
2	8407	July 1984
2	7408	August 1974
2	7708	August 1977

TR YRMOMOVE

Frequency	Value	Labels
2	8008	August 1980
<u> </u>	8308	August 1983
1	8408	August 1984
$ar{f 1}$	6809	September 1968
1	7709	September 1977
1	7809	September 1978
1	79 09	September 1979
2	8009	September 1980
	8209	September 1982
2 3	8309	September 1983
2	8409	September 1984
1	7810	October 1978
1	7910	October 1979
1	8010	October 1980
2	8110	October 1981
3	8310	October 1983
1	7811	November 1978
2	7911	November 1979
1	8111	November 1981
1	8211	November 1982
2	8411	November 1984
6	8312	December 1983

V94 NUMEMP

Frequency		Values		Labels
9		001		1
11		002		2
12		003		3
12		004		4
12		005		Ę
3		006		5 6
4		007		7
3 2		008		8
2		009		9
2		010		10
1		011		11
3		012		12
1 3 1 1		013		13
1 .		014		14
5 2		015		15
		016		16
1		017		17
1		018		18
4		020		20
1		021		21
1		022		22
1		025		25
1		026		26
1 3 2 3 2		029		29
3		030		30
2		040		40
3		045		45
2		050		50
2		055		55
1		078		78
1		175	•	175
Mean:	10 5			
Mean: Standard Deviation:	13.5			
Range:	21.4			
Total Cases:	175.0			
Total Cases:	108			

V95 EMPEVE

Frequency	<u>Values</u>	<u>Labels</u>
1	000	0
25	001	1
27	002	2
12	003	3
8	004	4
8 6	005	5
3	006	6
3 2 3 6 3 2	007	7
3	008	8
6	010	10
3	012	12
2	015	15
1	016	16
1	018	18
2	020	20
1	023	23
. 1	036	36
1	055	55
1	200	
•	200	200
Mean:	7.0	
Standard Deviation:	20.3	
Range:	200	
Total Cases:	106	

V112 AGE

Frequency	Values	Labels
1 1 6 2 2 4 3 4 5 2 4 4 3 3 3 4 3 3 3 4 3 2	20 22 23 24 25 26 27 28 29 30 31 32 33 34 35	20 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37
3 2 4 2 2 5 1 2 2 2 1 2 1 2 3 2 2 2 2	37 38 39 40 41 42 43 44 45 46 47 48 50 52 53	38 39 40 41 42 43 44 45 46 47 48 50 52 53
2 2 2 2 2 1 2 1 2 1 1 1 1 3 1	54 55 56 57 58 59 60 61 62 63 64 67 70 73	54 55 56 57 58 59 60 61 62 63 64 67 70 73
Mean: Standard Deviation: Range: Total Cases:	40.4 13.4 53 108	

APPENDIX E TAPE VOLUME TABLE OF CONTENTS

TAPE VOLUME TABLE OF CONTENTS

TAPE NAME = GADATA

TAPE RUN = 27 September 1985

ANSI LABELED = 1600 - BPI

TAPE STANDARD = 9 Track Magnetic

OWNER: = Criminal Justice Research Unit, San Diego Association of Governments

File #	Data Set Name	Blocking Factor	Logical Record <u>Size</u>	Physical Records per Logical <u>Record</u>	Logical Record Count	Physical Record Count
. 1	GADATA	1	80	1	1	1
2	NIJ. GA1	100	80	1	286	286
3	NIJ. GA2	100	80	1	444	444
4	NIJ. GA3	100	160	2	110	220
5	NIJ. GA4	100	160	2	130	260