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Police Response to Street Gang Violence
in California: Improving the Investigative
Process, 1985

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Malcolm W. Klein, Cheryl L. Maxson,
and Margaret A. Gordon

ICPSR 8934

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POLICE RESPONSE TO STREET GANG VIOLENCE IN CALIFORNIA:
IMPROVING THE INVESTIGATIVE PROCESS, 1985

(ICPSR 8934)

Principal Investigators

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Klein, Malcolm W., Cheryl L. Maxson, and Margaret A. Gordon
POLICE RESPONSE TO STREET GANG VIOLENCE IN CALIFORNIA: IMPROVING
THE INVESTIGATIVE PROCESS, 1985 (ICPSR 8934)

SUMMARY: This data collection examines gang and non-gang homicides as well as other types of offenses in small California jurisdictions. Data are provided on violent gang offenses and offenders as well as on a companion sample of non-gang offenses and offenders. Two separate data files are available, one for participants and one for incidents. The participant data include age, gender, race, and role of participants. The incident data include information from the "violent incident data collection form" (setting, auto involvement, and amount of property loss), and the "group indicators coding form" (argot, tattoos, clothing and slang terminology). CLASS IV

UNIVERSE: Homicides and violent crimes in five small California jurisdictions.

SAMPLING: Separate gang-designated and non-gang-designated samples were selected from cases that included at least one named or described suspect between the ages of 10 and 30.

EXTENT OF COLLECTION: 2 data files
DATA FORMAT: Card Image

PART 1: Incidents	PART 2: Participants
FILE STRUCTURE: rectangular	FILE STRUCTURE: rectangular
CASES: 273	CASES: 1,006
VARIABLES: 94	VARIABLES: 8
RECORD LENGTH: 80	RECORD LENGTH: 80
RECORDS PER CASE: 1	RECORDS PER CASE: 1

RELATED PUBLICATIONS:

Klein, M.W., M.A. Gordon, and C.L. Maxson. "The Impact of Police Investigations on Police-Reported Rates of Gang and Non-Gang Homicides." CRIMINOLOGY 24 (1967), 489-512.

Klein, M.W., M.A. Gordon and C.L. Maxson. "Differences Between Gang and Non-Gang Homicides." CRIMINOLOGY 23 (1985), 209-222.

Klein, M.W., C.L. Maxson, and M.A. Gordon. EVALUATION OF AN IMPORTED GANG VIOLENCE DETERRENCE PROGRAM: FINAL REPORT. University of Southern California, 1984.

ABSTRACT

Malcolm W. Klein, Cheryl L. Maxson, and Margaret A. Gordon

Police Response to Street Gang Violence: Improving the Investigative Process

Center for Research on Crime and Social Control, Social Science Research Institute,
University of Southern California

84-IJ-CX-0052

Purpose of the Study

This project was an extension of an earlier study of the characteristics of gang and non-gang homicides in Los Angeles. This project extends the analysis to a wider range of offenses and to smaller California jurisdictions.

Methodology

Sources of information:

The data were collected from police investigation files.

Sample:

In each jurisdiction, separate gang-designated and non-gang-designated samples were selected from cases that included at least one named or described suspect between the ages of 10 and 30.

Dates of data collection:

Circa. 1985

Summary of Contents

Special characteristics of the study:

This data set provides data on "small" city violent gang offenses and offenders as well as a comparison sample of non-gang offenses and offenders.

Description of variables:

Different data are available for participants and incidents. Participant data include age, gender, race, and role of participants in the incident as well as their gang affiliation, and whether they were arrested/charged. Incident level data include information gathered from a "violent incident data collection form" (which includes, e.g., setting, auto involvement, and amount of property loss) and a "group indicators coding form" (e.g., argot, tattoos, clothing, and slang terminology) developed by the principal investigators. Information exists on the number of participants on both the suspect's and victim's sides, and on police gang unit activities including whether or not a search warrant was obtained, analysis of evidence, and whether or not the suspect was identified.

Unit of observation:

Incidents of violence.

Geographic coverage

Five "smaller" California jurisdictions.

File Structure

Data files:	2; Incident file, Participant file
Unit:	Incident file - Incidents of violence. Participant file - Police designated participants.
Variables:	Incident file - 94 Participant file - 8
Cases:	Incident file - 273 Participant file - 1006

Reports and Publications

- Klein, M.W., M.A. Gordon, and C.L. Maxson (1986). "The impact of police investigations on police-reported rates of gang and non-gang homicides." *Criminology* 24 (3):489-512.
- Klein, M.W., M.A. Gordon, and C.L. Maxson (1985). "Differences between gang and nongang homicides." *Criminology* 23 (2): 209-222.
- Klein, M.W., C.L. Maxson and M.A. Gordon (1984). *Evaluation of an imported gang violence deterrence program: Final report*. University of Southern California.
- Klein, M.W., M.A. Gordon, and C.L. Maxson (1987). *Police response to street gang violence: Improving the investigative process*. Final report NIJ 84-IJ-CX-0052, Center for Research on Crime and Social Control, Social Science Research Institute, University of Southern California.

Police Response to Street Gang Violence: Improving
the Investigative Process (NIJ #84-IJ-CX-0052)

DOCUMENTATION OF DATA BASES

Sampling and data collection methods are described in the enclosed project Final Report. Data collection forms and instruction manuals can be found in the attached Appendix.

TAPE NAME: GANG2 9-track, IBM Standard Labels (tapemap attached)

File 1: INCIDENT

This is a SAS data file (SAS file name = INCIDENT) containing all case incident variables collected with the instruments included in the Appendix with the exception of the individual Designated Participant Information (see File 2).

Refer to the SAS contents listing for all variable names and corresponding variable labels. Variable position corresponds to the ordering on the data collection forms (Violent Incident Data Collection Form variables first, Group Indicators Coding Form variables second.

Refer to the coding manuals for variables value ranges and value descriptions.

Number of observations = 273

Missing values = 9, 99, etc, as specified in coding manuals or SAS missing (".")

File 2: PART

This is a SAS data file (SAS file name = PH3PART3) containing all participant level data (see Designated Participant Information page in the Violent Incident Data Collection Form). Refer to SAS contents listing for all variable names and to the coding manual for value ranges and descriptions.

Number of observations = 1006, link to INCIDENT file (i.e., case as unit of analysis) provided by CASEID

Missing values = 9 or 99 as specified in coding manuals

NOTE: Variable frequencies on all variables in both files are attached.

APPENDIX: DATA COLLECTION/CODING INSTRUMENTS
AND MANUALS

Violent Incident Data Collection Form

Violent Incident Data Collection Manual

Group Indicators Coding Form

Group Indicators Coding Manual

GROUP INDICATORS CODING MANUAL

GENERAL INSTRUCTIONS: Note the appearance of any of the following indications of group involvement by coding "1" in the appropriate box. Information from anywhere on the case data collection form should be included. Lack of mention is coded "0". Specify all "others" on an "Other Group Indications Specified Sheet" and attach to the Group Indicators Coding Form. Use other codes only as a last resort. If more than one reference is included in an "Other" category, code the number of references unless they do not provide unique information (e.g., 2 references to gang writing in the area of the incident would be coded 1 for "Other Physical Setting," but references to gang writing and to previous gang activity in the area would be coded as 2; mention of terms having distinct meaning would be counted separately ("lowrider" and "vato"), but terms having the same meaning would be counted only once ("turf" and "hood")). Note briefly on the "Other Group Indications Specified Sheet" use of the same reference to code more than one category (i.e., categories not mutually exclusive). Refer to prior gang indicators coding decisions. Be sure to list references to previously included terminology and physical evidence items (i.e., veterano, lowrider, flying colors, hand signals, back-up, partner, territory or weapons terms, pachuco) under most appropriate "Other" category. If there are NO group indicators on data collection form, mark "NONE" on station list; do not complete a Group Indicators Coding Form.

I. INDICATIONS OF GROUP INVOLVEMENT BASED ON GROUP AFFILIATION OR POSSIBLE GROUP AFFILIATION OF PARTICIPANTS AND NON-PARTICIPANTS INVOLVED IN THE INVESTIGATION

A. Specific identification of participants or non-participants involved in the investigation as having group affiliations or possible group affiliations (includes clear self identifications):

INSTRUCTIONS: Include specific statements (by law enforcement or other government agency, participants, witnesses or informants) identifying participants or non-participants involved in the investigation as having group affiliations (e.g., "Investigators referred to 'Kitchen Crips' as a possible affiliation of the suspect", "Witness said 'Lote' gang did the shooting", "Victim stated he felt he was shot by a member of his own gang by accident"). Also include information on group affiliations obtained from law enforcement or

other official records. Include gang or group names yelled during the incident and gang response to "Where are you from?" (if a gang name is mentioned).

1. Identification of victim or victim's companions.
2. Identification of suspects participating in the incident or of designated and described suspects.
3. Identification of non-participants involved in the investigation (this includes witnesses, friends or families of the participants).

- B. Reference to behavioral or physical evidence suggesting group affiliations for participants or non-participants involved in the investigation:

INSTRUCTIONS: Include information obtained from a description of the incident (e.g., asking "Where are you from?" as well as "Nowhere" response, identification of suspects' vehicle or victims' vehicle as belonging to members of a named gang/group), physical evidence (e.g., gang/group tattoos (excluding ambiguous gang tattoos), gang/group names on personal property, hand signals, "Cholo" description, or other evidence of group affiliation (SPECIFY). Do not include costume indicators unless costume is described as linking individual to group. Use of the terms homeboy, homegirl, or homies are behavioral evidence for the person using the term but does not apply to the person referred to in the statement.

1. Identification of victim or victim's companions.
2. Identification of suspects participating in the incident or of designated and described suspects.
3. Identification of non-participants involved in the investigation (this includes: witnesses, informants, friends, or families of the participants).

II. INDICATIONS OF GROUP INVOLVEMENT BASED ON REFERENCE TO PHYSICAL SETTING, LOCATION, TERRITORY OR NEIGHBORHOOD

INSTRUCTIONS: Include statements and other information or evidence concerning the area in which the incident occurred that indicate or suggest group involvement. Also include statements and other information or evidence concerning areas to which participants and non-participants involved in the investigation are linked that indicate or suggest group involvement. Excludes statements and other information or evidence indicating area, territory or neighborhood as the motive or possible motive for the incident.

- A. Information or evidence indicating or suggesting that the incident took place in an area known to be associated with a group/gang (i.e., "the shooting took place in Bassett area"). Subsumes "linked to group/gang area" as part of incident .
- B. Information or evidence linking participants or non-participants involved in the investigation to group/gang areas or neighborhoods (e.g., reference to a person's residence; reference to "gang hangouts"; "Victims live in Jardin area and attend Vial H.S. with VNE members"). This indicator refers to any group/gang area; not only for suspect(s) and victim(s) areas. Excludes links based on identification of incident location as a group/ gang area and links based on responses to "Where are you from?" or group/gang names yelled during incident. It is uncommon to code "known group/gang area" (above) and this category from the same or similar statements.
- C. Other reference to physical setting or location, including:
1. Reference to previous or on-going group activity in the area of the incident (i.e., "It should be noted that there have been numerous incidents of gang activity in recent weeks at the location").
 2. Reference to group/gang writing on walls, sidewalks, etc. (i.e., "the whole area was spray painted with numerous nicknames and graffiti consistent with members of the Lil Watts gang"). Includes reference to the location of the incident and references to other areas linked to the

investigation. Excludes references to writing graffiti as motive or possible motive for incident. Also excludes references to group/gang writing on personal property.

3. Other information or evidence concerning physical setting, location, territory or neighborhood indicating or suggesting group involvement, that is not included above. Specify.

SPECIFY any 1 to 3 above, on attached sheet.

III. MISCELLANEOUS INFORMATION PERTAINING TO GROUP INVOLVEMENT

INSTRUCTIONS: Include statements and other information or evidence concerning any of the following:

- A. Presence of information on the case file that pertains to groups in general (e.g., reference to terms associated with group culture).
- B. Other group-related incidents - excluded from other incident coding because 1) stated conflict (previous or subsequent) did not relate to our incident or 2) did not involve 2 groups or affiliation of one side ambiguous. Statements of previous conflict as incident motive where affiliation of participants is unclear may be coded here.
- C. Specific information about particular groups (not necessarily involved in our incident). Examples are statements about subgroup's territorial boundaries, characteristic criminal activity, and lack of rivalry with other groups. Excludes elaboration of terminology/physical evidence such as explanation of graffiti.

SPECIFY any A to C above, on attached sheet.

IV. INDICATIONS OF GROUP INVOLVEMENT BASED ON TERMINOLOGY/BEHAVIORAL INDICATORS

INSTRUCTIONS: Including any reference to or use of the terms listed below and any reference to the behaviors listed below.

CHOLOS

HOMEBOYS/HOMEGIRLS/HOMIES

CRUISING

HOORAHING

GANG-BANGING

VATOS

CUZZ - includes "Cous" and other Crips argot

BLOOD - includes Pirus argot, e.g., "Rue Boys"

DRIVE-BY or shooting occurred out of a vehicle in drive-by fashion

WHERE ARE YOU FROM?

GROUP/GANG NAMES YELLED

OTHER Terms/Behavior - SPECIFY on attached sheet

V. INDICATIONS OF GROUP INVOLVEMENT BASED ON PHYSICAL EVIDENCE

INSTRUCTIONS: Include any reference to the items listed below:

TATOOS of group/gang names or initials

TEARDROP tatoo

Tatoo of LAUGHING/CRYING faces

GROUP/GANG NAMES on clothes or personal property

BANDANA/headband/hankerchief/rag/flag

PENDLETCNS

BEANIE cap/watch cap

HAIRNET

DRESS COLOR possibly indicating group/gang affiliation (especially red or blue)

COLORED SHOELACES

OTHER physical evidence - SPECIFY on attached sheet

VI. OTHER INDICATIONS OF GROUP INVOLVEMENT

INSTRUCTIONS: Include any other indication of group involvement or possible group involvement, not elsewhere included. Examples: group/gang names yelled during incident which cannot be sorted or aligned to victim or suspect, and statements where group-relatedness is ambiguous.

SPECIFY on attached sheet.

GROUP INDICATORS

Quote or describe all references that indicate, or possibly indicate, group involvement in incident. Document source and object of statement.

Group label/form of address
(e.g., cholo; homeboy/homie;
cuz; blood; veterano, vato;
lowrider)

Slang/behavior terms (e.g., group
declarations of "where are you
from?" shouted during incident;
drive-by; gang-banger(ing); hoorahing;
cruising; flying colors; handsignals;
backup; partner; hangout/turf/hood)

Costume/physical evidence (e.g.,
bandana/handkerchief/headband/rag;
describe any tatoo; pendleton; beanie/
watchcap; describe any group names on
clothes or personal property; hairnet)

Group affiliations (participants or
non-participants)

Denial of group affiliations

Physical setting (e.g., incident occurred
in known group area; previous group activity
in area; individuals linked to group
areas/hangouts; graffitti in area)

Other group indications (e.g., information
about specific gangs--territorial boundar-
ies, characteristic criminal activity,
rivalry or lack of with other groups--
or gangs in general; other group-related
conflicts previous or subsequent to the
incident)

VIOLENT INCIDENT DATA COLLECTION MANUAL
(Phase 2 and 3)

GENERAL INSTRUCTIONS: Always write clearly. Check any unclear situations or problems with data collector supervisor and carefully document problems along with any decisions made with supervisor in field. When specifying "other", give clear and complete description. Unless otherwise stated, use "0" code only for specific mention of "none"; use "9" or "99" if information is missing or not mentioned. Consult supervisor if there is ambiguity in determining our incident or if multiple incidents are included in file. Beware the following distinctions:

- a) Designated participants - Labels of "victim" or "suspect" by police, if designation between victims and suspects is not clear or consistent, consult supervisor.
- b) Participants/non-participants - distinction made during collection. This refers to people on scene of crime and may include designated participants, witnesses, and others. Factors of temporal sequence and physical proximity are considered. It is necessary to determine sides, i.e., participants on suspect's side and participants on victim side. Consult supervisor for helping in deciding whether to call individuals participants, and on which side.

1. Project ID# Assigned by supervisor
2. Station Assigned by supervisor
3. Site (if not in station) Assigned by supervisor
4. Collection date List collection date by month, day, and year.
5. Data collector To be assigned to each data collector.
6. File location information List file identification number(s) and other information used to locate file (e.g., victim's name). Note related case file numbers where relevant. Always include logged offense.
7. Date of incident List date incident occurred by month, day, and year. If exact date is unknown, use date reported and indicate as such on coding form. Do not use date of death as incident date, unless they are the same.
8. Prior gang designation (Completed in office by supervisor)
0 = Non-gang
1 = Gang
9. Incident setting Code setting of victim at time of receiving injury, or if not known, consult supervisor.
1 = Street (includes car setting, if car is (on street)
2 = Residence, includes yard & driveway, as well as sidewalk or curb if the house is meaningful to the situation, apartment.
3 = Other, specify
9 = Missing; information not available

10. Time of incident

Code time incident occurred.

If time of report or discovery is given, but you can deduce the incident time from reports, etc., use that figure.

Record military time.

1 = 12:00 (midnight) - 2:59 a.m.

2 = 3:00 - 5:59 a.m.

3 = 6:00 - 8:59 a.m.

4 = 9:00 - 11:59 a.m.

5 = 12:00 (noon) - 2:59 p.m.

6 = 3:00 - 5:59 p.m.

7 = 6:00 - 8:59 p.m.

8 = 9:00 - 11:59 p.m.

9 = Missing; information not available

11. Amount of property loss

Code the total dollar amount specified.

Do not include damage to property. Do not estimate loss if unspecified. Round to nearest whole dollar. Code "0"s if no property was taken during incident; code "9"s if there's reason to believe that property was taken, but amount is not specified.

12. Automobile involvement

If auto (or other motorized vehicle) mentioned in incident, code "1" and describe nature of involvement (shooting occurred from car; vehicle part of incident setting; means of arrival or escape; an element of precipitating situation, etc.).

0 = Statement of no involvement

1 = Auto involvement, specify

9 = None mentioned

13. Number firearms

Code number of firearms present or used in incident. If none mentioned, code "00 except if injury indicates presence, code "99".

14. Number other weapons

Code total number of other (than firearms) weapons present or used in incident. Excludes body parts, but in case of non-weapon cause of injury, note on form but do not count. Specify type and number of each type if known; where number is unknown, count one for each weapon type, or two if reference is plural (e.g., "rocks"). If number of some weapons is known and others not, count those known and add one for each unknown type. Specify accompanying number of each type in parenthesis.

If no other (than firearms) weapons mentioned code "00" except if injury indicates presence, code "99".

15. Victim/Offender relationship

Code prior, personal relationship between primary (injured) victim and offender (not necessarily designated participants). If absent, but a relationship can be established between any other opposing participants, code other ("2") and specify. Minimal familiarity such as visual or identity recognition only; minimal prior contact (e.g., previous incident); or prior contact that only immediately precedes incident should be coded as other ("2") and specified.

- 0 = Stated lack of prior relationship; stranger
- 1 = Clear prior relationship; personal connection; relationship exists by virtue of time duration or degree of contact; contact beyond minimal familiarity
- 2 = Other, specify
- 3 = If not "0", clear grounds for assuming no prior contact
- 9 = Missing; information not available

16. Case offenses (number of each type)

Case offenses describe discrete offenses occurring during the incident. For each offense type that occurs code the number of such offenses in the box for the appropriate offense category. The report heading is the most common source for determining what the police consider to be case offenses. Additional case offenses may be derived from narratives of police (not D.A.) charges against suspects (see warrants, booking forms, arrest reports, etc.). However, suspect charges are not the same as case offenses. For example, suspect charges may be for offenses unrelated to our incident, for offenses already included, by definition, in the report heading offense (e.g., Armed Robbery includes carrying weapon), or for offenses that, in effect, replace the report heading offense(s) (e.g., a suspect in an ADW case charged for discharging firearm instead of ADW). In general, suspect charges different from report heading offense(s) are questionable unless they are in addition to the case offense. Check with a supervisor.

If no mention of type, code "0" for that type. For categories with multiple offenses (i.e., assaults, sexual assaults, weapons, drugs, & other), count the number of separate offenses (within the category) that are case offenses, and circle or note each offense on form. For example, one incident could include both ADW and attempted murder as discrete offenses (but not on the same victim); code "02" for assault category and circle ADW and attempt murder.

17. Number victims injured

Count the number of designated victims injured. Consult supervisor for ambiguous injury cases. Code "0" if you determine that no victims were injured.

18. Most serious victim injury

Code the most serious injury sustained or medical treatment required (in addition to death, if homicide).

- 0 = No victims injured (see #17)
- 1 = Injury, but no medical attention received or extent received unknown
- 2 = Obtained medical attention but no hospital treatment
- 3 = Hospital treatment, no hospitalization
- 4 = Hospital treatment, unclear whether hospitalization
- 5 = Hospitalization
- 9 = Missing; information not available

6 = Death

In coding Participant Variables, it is necessary to establish side and degree of involvement in incident. Factors of temporal sequence and physical proximity are considered in this process. Beware of cases where designation between suspects and victims is not clear. Refer these to supervisor.

19. Number of participants on suspect side

Count the number of participants (includes designated suspects if on scene and those clearly allied with suspects) on suspect side. Use all reports for best estimate. If range is given, take average, or if necessary, lowest. Suspects on two sides should be pointed out to supervisor.

20. Number of participants on victim side

Count the number of participants (includes designated victims if on scene and those clearly allied with victims) on victim side. Use all reports for best estimate. If range is given, take average, or if necessary, lowest. Victims on two sides should be pointed out to supervisor. Institutions are not included in victim count.

Determine the motive(s) leading to the crime. While more than one motive is possible, multiple motives should represent separate and distinct pieces of information. For motives that are obvious, clearly stated or most primary code "1". Code "2" for possible motives, motives that are ambiguously related to the incident, or motives that are secondary (e.g., not between the principal participants, or background or history to our incident, except where retaliation or previous conflict is the primary motive). Retaliation motives should be clearly stated as such (e.g., "this incident is in retaliation for—or in response to—a prior shooting," etc.). Previous conflict should not be coded with retaliation motive unless distinct. Altercation should not be coded unless none of the other motive categories apply or they are secondary or ambiguous. Specify altercation. Write notes on form to provide clarification; if conflicting or ambiguous information, consult supervisor.

21. a) Retaliation motive Code "1" if retaliation for a specific prior (separate from our incident) event is stated as motive. Code "2" if retaliation is stated but ambiguously linked to our incident. Code "9" for no mention.
- b) Gang If nature of retaliation motive is clearly specified as gang-related, code "1" and quote statement; else code "9" for no mention.
22. a) Previous conflict motive If retaliation not stated as motive, code "1" if there is a history of previous violence or conflict (i.e., feud, rivalry, chronic conflict) that provides a motive for this incident. Code "2" if previous conflict is ambiguous as a motive or is a secondary motive. Code "9" if no mention.
- b) Gang If nature of previous conflict is clearly specified as gang-related, code "1" and quote statement; else code "9" for no mention.
23. a) Property motive Code "1" if property acquisition or defense is the motive. Code "2" if ambiguous or secondary. Property is distinguished from territorial motives in that property will usually involve objects, money, etc. Code "9" for no mention.
- b) Gang If nature of property motive is clearly specified as gang-related, code "1" and quote statement; else code "9" for no mention.
24. a) Territory motive Code "1" if territory (e.g., acquisition or defense of perceived turf or neighborhood) is the motive. Code "2" if ambiguous or secondary; else code "9" for no mention. Beware overlap with identity challenges; consult supervisor.
- b) Gang If nature of territory motive is clearly specified as gang-related, code "1" and quote statement; else code "9" for no mention.

25. a) Identity challenge
Code "1" if identity challenge (e.g., "where are you from?"), or participant's group affiliation(s) (e.g., group names yelled during incident) is the motive. Code "2" if challenge or affiliation is ambiguous as a motive or a secondary motive. Code "9" for no mention. Beware overlap with territory motive; consult supervisor.
- b) Gang
If nature of identity challenge or group affiliation motive is clearly specified as gang-related, code "1" and quote statement; else code "9" for no mention.
26. a) Sexual motives
Code "1" if sexual (between two genders; rape or sexual assaults) motive. Code "2" if ambiguous or secondary. Code "9" for no mention.
- b) Gang
If nature of sexual motive is clearly specified as gang-related, code "1" and quote statement; else code "9" for no mention.
27. a) Other motive
If motive is stated to be other than 21-26 and excludes a situational altercation, (e.g., drugs, girl/boy friend), code "1" and specify. Code "2" for ambiguous or secondary other motives. Code "9" for no mention.
- b) Gang
If nature of other motive is clearly specified as gang-related, code "1" and quote statement; else code "9" for no mention.
28. a) Altercation
If none of the above (21-27) motive categories apply and incident results from situational altercation (e.g., immediate physical and/or verbal conflict, with no prior history of violence; escalation of counteraggressive acts; physical responses to personal insults or affronts; intervention into ongoing conflict), code "1". Code "2" if the altercation is ambiguous as a motive for cur incident or is a secondary motive. Code "9" for no mention.
- b)
If altercation is clearly specified as gang-related, code "1" and quote statement; else code "9" for no mention.

29. a) Witness/Victim intimidation Describe any indication of witness or victim intimidation (e.g., hesitancy or refusal to testify or co-operate through expressed fear of retaliation). Describe any threats made against participants or witnesses including actual attempts at intimidation or retaliation. Code "1" for any indication of intimidation/threat/attempt. Code "9" for no mention.
- b) Gang If nature of intimidation is clearly specified as gang-related, code "1" and quote statement; else code "9" for no mention.
30. Police clearance status
- 0 = No arrests of suspects and no attempt to file charges; investigation still active; investigation inactive due to lack of investigative information (excludes uncooperative victim, See Code 2).
 - 1 = Any suspect arrested for incident without charges dropped or if no arrest, indication that police filed charges with D.A.; D.A. filed charges.
 - 2 = Charges dropped or no further investigation required due to victim unwillingness to prosecute or cooperate (i.e., provide information).
 - 3 = Other, specify.
 - 9 = Missing; information not available.
31. Prosecution clearance status
- 0 = Police did not attempt to file charges or D.A. rejected charges. Specify reasons for reject.
 - 1 = D.A. accepted case for prosecution or any suspect tried or convicted for our incident.
 - 9 = Missing; information not available.
- If there is information pertaining to conviction, note on form.

Group Indicators: Group indicators can be taken from any report, booking forms, arrest checks, interview transcripts or anything else in file. Include description (preferably quotes) of all references, even if redundant with other items in the same category. Placement of references in categories is less important than recording it somewhere on this page. References need not be to gangs, only, but may apply to any group (e.g., Boy Scouts, Hari Krishna). If in doubt, write it down anyway. Examples are provided by category to draw your attention to certain references or terms; they are not inclusive of all appropriate references. Provide information as to source of reference (e.g., police witness X, suspect Y, victim Z) and object (e.g., suspect A, victim B) of reference. May refer to or originate from non-participants; if reference does not concern the incident or subsequent investigation, note this also.

Beware of clothing descriptions (particularly anything in red or blue). Descriptions obtained that would not apply to incident (suspects arrested day(s) after incident) should be indicated. Note also Geri curls, pierced ears or earrings, tatoos of smiling/crying faces.

Designated Participant Information is coded for all individuals designated by police as victim or suspect (not necessarily participant in incident) for our incident. Write initials of each name identified individual beside number in first column. Order of entry is arbitrary (whatever is easiest).

32. Designation

Code law enforcement designation. Consult supervisor if designation is unclear or changes between suspect and victim during investigation. Note "NP" by designation code if individual is clearly not a participant (i.e., not at scene of crime).

- 1 = Suspect
- 2 = "Possible" suspect
- 3 = "Unknown" suspect, never identified by name
- 4 = Victim (Institutions are not included as designated victims)

33. Age

Code age at the date of incident in years. Should be consistent with date of birth. Check inconsistencies with supervisor. Under 1 year old is coded "00". If range is given, take average (round down). Code missing ("99") for information not available.

34. Gender

- 1 = Male
- 2 = Female
- 9 = Missing
- 1 = Black
- 2 = Hispanic
- 3 = Asian
- 4 = White
- 5 = Other, specify
- 9 = Missing

35. Ethnicity

36. Group affiliation

Note the group affiliation or possible affiliation of all designated participants. If no indication, code "9".

1= Group affiliation or possible affiliation

37. Arrested?

Determine whether suspect was arrested for our incident (beware of including arrests for similar incidents and/or related cases stemming from our incident; code "1" if not clear). Arrests are indicated by a specific statement as such or booking information. In-custody charging for our incident is counted as an arrest.

- 0 = Clearly not arrested
- 1 = Clearly arrested
- 2 = Possibly arrested, but information ambiguous (consult supervisor).
- 8 = Not applicable for unknown suspects and designated victims
- 9 = Missing; information not available
- 7 = Missing; information not available

38. Charged?

Include charges relative to our incident only. Can be derived from arrest listings, narrative booking slips, warrants (in the absence of an arrest), other forms (e.g. juvenile petition requests). Note changes in police charging and disposition information as available.

- 0 = Clearly not charged
- 1 = Clearly charged
- 2 = Possibly charged, but information ambiguous (consult supervisor).
- 8 = Not applicable for unknown suspects and designated victims
- 9 = Missing; information not available
- 7 = Missing; information not available

39. Incident description

Write a brief description of the main components of the incident (i.e., what happened and how). Include the sequence and location of events, relationship between participants, indications of mutual combat, and victim or third party provocation. Note any mention of drugs or drug use; clarify type of drug if indicated. Include information on which coding of motive is based.

In coding Interviews/Contacts, be aware that police officers often use the term "witness" for what we would call informants. Witnesses are (1) involved in incident regardless of extent of what was seen, (2) watching from nearby, or (3) in rare cases may be involved throughout incident except at moment of ~~violence~~^{violence} and are able to give extensive information regarding the event. Informants are (1) those not on scene, or (2) those in general area of incident but removed from the immediate situation and who may have heard something or seen something prior or subsequent. If you have difficulty categorizing, consult supervisor.

Arbitrary codes:

- 2 = People, persons, or others
- 3 = various or some
- 4 = several, numerous, or many

Testing alone doesn't count, nor do attempts to locate someone. Look for investigative contacts, where information is deliberately sought or volunteered. This excludes physical contacts where no information is deliberately sought or volunteered (e.g., transporting to

station, gaining permissions, etc.) but includes phone contacts if information is sought or volunteered.

Reinterviews are counted if sufficiently separate to represent two interviews. Consult supervisor if ambiguous.

Contacts between law enforcement personnel or with the justice system or governmental agencies (e.g., probation, FBI, etc.) are usually not counted as they tend to be procedural. Exception would be when officials have unofficial involvement in incident (e.g., witness to crime) or knowledge of participants through personal or professional relationship (e.g., Housing Authority Officers, military personnel, etc.). Private security officers do not count as law enforcement.

40. Total interviews/contacts Code the total number of interviews/contacts (includes victims, suspects, witnesses, and informants) mentioned in file.
99 = Missing; information not available
41. Informant interviews/contacts Code the number of interviews/contacts with informants only mentioned in file.
99 = Missing; information not available.
42. Total Number of Pages of Investigation Count everything in the file that pertains to case investigation (i.e., forms and reports that represent information seeking or giving). Include justice system forms that pertain to body processing (i.e., booking slips, juvenile petition requests, warrants, receipts, permissions, and photos of crime scene or victims). Exclude reports for other incidents even if related) unless they are investigating our incident as well.

Exclude obvious duplications. Round up. Count back of sheets. Count typewritten versions instead of handwritten versions. Loose field investigation cards are counted two equals one investigative page. Six loose mug shots or other photos count as one page.
43. Level of Gang Unit Involvement List any specialized unit (or individual gang expert) mentioned in file. Consult supervisor if more than one.

0 = None mentioned
1 = Copies sent, "Special Request Distribution," or "unit notified" only.
2 = Unit contacted for specific information, use of mug books, files, etc., but no other investigative involvement.
3 = Active investigative involvement or case assigned to unit.
4 = Other, specify
9 = Unit mentioned but no information regarding extent of involvement.

- 44. Search warrant
Code "1" if you can determine that a search warrant was issued (related to the sampled incident). If not, code "9".
- 45. Evidence analyzed
Code "1" if you can determine that physical evidence from the incident was technically (e.g., laboratory) analyzed. Laboratory reports are one source (e.g. fingerprints, blood samples, powder burns, weapons, etc.). If not, code "9", even if there appears to be no physical evidence.

Items 46 through 49 are derived from the initial report only.

- 46. Suspect described
Code "1" if there are at least three pieces of descriptive information (e.g. age, race, gender, height, hair/eye color, etc.) on any designated suspect. If not, code "9".
- 47. Suspect named
Code "1" if ^{any} ~~any~~ designated suspect is named (nicknames and first names only excluded). If not, code "9".
- 48. Suspect location
Code "1" if there is information from which any designated suspect can be located. If not, code "9".
- 49. Suspect identified
Code "1" if any one claims they can "identify" (separate from descriptive information above) any designated suspect. If not, code "9".
- 50. D.A. involved
Code "1" and specify nature if there is mention of D.A. involvement in the investigation. Excludes charge acceptance/rejection. If not, code "9".
- 51. List, in chronological order as possible, all discrete acts representing investigative effort beyond the initial report.

VIOLENT INCIDENT DATA COLLECTION FORM

1. Project ID#

--	--	--	--	--	--

2. Station

--	--

3. Site (if not station)

--

4. Collection date

--	--	--	--	--	--

5. Data collector

--	--

6. File location information: _____

7. Date of incident

--	--	--	--	--	--

8. Prior gang designation

--

9. Incident setting,
if other (3), specify: _____

--

10. Time of incident: _____

--

11. Amount of property loss

--	--	--	--

12. Auto involvement
if involved (1), specify: _____

13. Number firearms

14. Number other weapons
Specify type and number: _____

15. Victim/Offender relationship
if other (2), specify: _____

16. Case offenses (number of each type)

a) Homicide (PC 187)

b) Assaults

- Attempted murder (PC 217, 664/187)
- Conspiracy to commit murder (PC 182/187)
- Assault with deadly weapon (PC 245)
- Assault with intent to commit felony (PC 220-222)
- Other felonious assaults (Mayhem - PC 203;
administering poison - PC 216; caustic
chemicals - PC 244; spousal assault - PC 273.5;
assault and battery - PC 240-243)

c) Robbery (PC 211)

d) Shooting into inhabited dwelling (PC 246)

e) Sexual assaults

- Rape (PC 261-264)
- Sodomy (PC 286)

f) Weapons possession (PC 417, PC 12020-12034)

g) Drug possession or sale
Specify drug type and offense (including H & S code):

--	--

h) Other including kidnapping (PC 207-210), other sexual assaults (PC 288-289), burglary (PC 459), vehicle code violations, etc. Specify type and offense, including code:

--	--

17. Number victims injured

--	--

18. Most serious victim injury

--

19. Number participants on suspect side

--	--

20. Number participants on victim side

--	--

21. a) Retaliation motive

--

b) Gang
if "1", quote _____

--

22. a) Previous conflict motive

--

b) Gang
if "1", quote _____

--

23. a) Property motive

b) Gang
if "1", quote _____

24. a) Territory motive

b) Gang
if "1", quote _____

25. a) Identity challenge

b) Gang
if "1", quote _____

26. a) Sexual motive

b) Gang
if "1", quote _____

27. a) Other motive
if "1", quote: _____

b) Gang
if "1", quote _____

28. a) Altercation
if "1", quote _____

b) Gang
if "1", quote _____

29. a) Witness/victim intimidation.
if "1", specify: _____

b) Gang
if "1", quote _____

30. Police clearance status

31. Prosecution clearance status

Designated Participant Information

	32	33	34	35	36	37	38
Initials	Designation	Age	Gender	Ethnicity	Affiliation, specify	Arrested	Charged
1							
2							
3							
4							
5							
6							
9							
10							
11							
12							

40. Total interviews/contacts

--	--

41. Informant interviews/contacts

--	--

42. Total pages of investigation

--	--	--

43. Gang unit involved: _____

Level:

--

44. Search warrant

--

45. Evidence analyzed

--

46. Suspect described

--

47. Suspect named

--

48. Suspect location

--

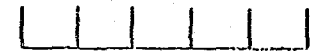
49. Suspect identified

--

50. D.A. involved

--

51. Investigation efforts: _____



I. GROUP INVOLVEMENT
SPECIFIC IDENTIFICATION

VICTIM/COMPANIONS

SUSPECTS

NON-PARTICIPANTS

BEHAVIORAL/PHYSICAL
EVIDENCE

VICTIMS/COMPANIONS

SUSPECTS

NON-PARTICIPANTS

II. PHYSICAL SETTING

KNOWN GROUP/
GANG AREA

LINK TO GROUP/
GANG AREA

OTHER PHYSICAL
REFERENCE

III. MISCELLANEOUS
INFORMATION

IV. TERMINOLOGY/BEHAVIORAL
INDICATORS

CHOLOS

HOMEBOYS

CRUISING

HOORAHING

GANG BANGING

VATOS

CUZZ

BLOOD

DRIVE-BY

WHERE FROM?

NAMES YELLED

OTHER Terms/
Behavior

V. PHYSICAL
EVIDENCE

TATOOS

TEARDROP

LAUGHING/
CRYING

NAMES

BANDANA

PENDLETONS

BEANIE CAP

HAIRNET

DRESS COLOR

SHOELACES

OTHER
PHYSICAL
EVIDENCE

VI. OTHER
INDICATIONS

--	--	--	--	--

Case ID Number

"Other Group Indications Specified Sheet

IIc. Other Physical Setting: _____

III. Miscellaneous Group Information: _____

IV. Other Terms/Behavioral Indicators: _____

V. Other Physical Evidence: _____

VI. Other Group Indicators: _____

Use of same reference in 2/more categories: _____

VM/SP CMS THE UNIVERSITY OF MARYLAND CSC License Number 19140

INFO OVERVIEW for more information on:

INCLUDE - To bring in command files
 RENAME VARS - To rename variables
 AUTORECODE - To recode strings as numbers
 Relinking Usercode

* Improvements in:
 * MANOVA
 * TABLES
 *

1 0 FILE HANDLE OUT/NAME='INCIDENT RAWDATA C'
 2 0 GET SAS DATA=SASDATA.INCIDENT

*INCIDENT-LEVEL DATA
 LAYOUT*

CALL SASDATA.INCIDENT :

DATE AND TIME: 21 DEC 87 10:32:18
 ORIGINATING SOFTWARE: GET SAS: READING SAS DATA SET INCIDENT 85.16
 ORIGINATING INSTALLATION: THE UNIVERSITY OF MARYLAND CSC

FILE LABEL:
 INPUT VARIABLES: 113
 ACTIVE FILE VARIABLES: 113
 CASES: 273
 3 0 WRITE FORMATS CASEID TO MLDIFF (F8.0)
 4 0 WRITE OUTFILE=OUT TABLE RECORDS=12
 5 0 /1 CASEID TO SETTING INCOT_TM *
 6 0 /2 AMT_PROP TO SHOOTOWL RAPE *
 7 0 /3 WPN_POSS TO RETL_GNG PRVC_MTV *
 8 0 /4 PRVC_GNG TO SEX_GNG OTHR_MTV *
 9 0 /5 OTHR_GNG TO INT_INF PAGE_INV *
 0 0 /6 GUN_INV TO DSG_VIC DSG_SUS *
 1 0 /7 SPCINV_V TO SET OTHR_MISC_INF *
 2 0 /8 CHOLJS TO DRIVEBY WHR_FROM *
 3 0 /9 NAM_YELL TO BEANIE HAIRNET *
 4 0 /10 COLOR TO OTHR_PHY OTHR_IND *

TABLE FOR THE ABOVE WRITE COMMAND IS:

VARIABLE	REC	START	END	FORMAT	WIDTH	DEC
CASEID	1	1	8	F	8	0
STATION	1	9	16	F	8	0
SITE	1	17	24	F	8	0
COLLCTN	1	25	32	F	8	0
CLLCTRID	1	33	40	F	8	0
INCOT_DT	1	41	48	F	8	0
INCOT_YR	1	49	56	F	8	0
GANG_DSG	1	57	64	F	8	0
SETTING	1	65	72	F	8	0
INCOT_TM	1	73	80	F	8	0
AMT_PROP	2	1	8	F	8	0
AUTO_INV	2	9	16	F	8	0
GUN_NUM	2	17	24	F	8	0
WPN_NUM	2	25	32	F	8	0
RLTNSHP	2	33	40	F	8	0

DEC 87
:32:21

HOMICIDE	2	41	48	F	8	0
ASSAULT	2	49	56	F	8	0
ROBBERY	2	57	64	F	8	0
SHOOTDNL	2	65	72	F	8	0
RAPE	2	73	80	F	8	0
WPN - POSS	2	1	8	F	8	0
DRG - POSS	2	9	16	F	8	0
OTHR - OFF	2	17	24	F	8	0
VICINJ	2	25	32	F	8	0
INJURY	2	33	40	F	8	0
SUS - PART	2	41	48	F	8	0
VIC - PART	2	49	56	F	8	0
RETL - MTV	2	57	64	F	8	0
RETL - GNG	2	65	72	F	8	0
PRVC - MTV	2	73	80	F	8	0
PRVC - GNG	4	1	8	F	8	0
PROP - MTV	4	9	16	F	8	0
PROP - GNG	4	17	24	F	8	0
TERR - MTV	4	25	32	F	8	0
TERR - GNG	4	33	40	F	8	0
IDNT - MTV	4	41	48	F	8	0
IDNT - GNG	4	49	56	F	8	0
SEX - MTV	4	57	64	F	8	0
SEX - GNG	4	65	72	F	8	0
OTHR - MTV	4	73	80	F	8	0
OTHR - GNG	5	1	8	F	8	0
ALTR - MTV	5	9	16	F	8	0
ALTR - GNG	5	17	24	F	8	0
INTMDTN	5	25	32	F	8	0
GNG - INTM	5	33	40	F	8	0
POLT - CLR	5	41	48	F	8	0
PROS - CLR	5	49	56	F	8	0
TOT - INT	5	57	64	F	8	0
INT - INF	5	65	72	F	8	0
PAGE - INV	5	73	80	F	8	0
GU - INV	6	1	8	F	8	0
SEARCH	6	9	16	F	8	0
EVID - ANL	6	17	24	F	8	0
SUS - DESC	6	25	32	F	8	0
SUS - NAME	6	33	40	F	8	0
SUS - LOC	6	41	48	F	8	0
SUS - ID	6	49	56	F	8	0
DA - INV	6	57	64	F	8	0
DSG - VIC	6	65	72	F	8	0
DSG - SUS	6	73	80	F	8	0
SPCINV - V	7	1	8	F	8	0
SPCINV - S	7	9	16	F	8	0
SPCINV - N	7	17	24	F	8	0
BHVINV - V	7	25	32	F	8	0
BHVINV - S	7	33	40	F	8	0
BHVINV - N	7	41	48	F	8	0
SET - AREA	7	49	56	F	8	0
SET - LINK	7	57	64	F	8	0
SET - OTHR	7	65	72	F	8	0

1 DEC 87
0:32:21

SPSS-X RELEASE 2.2 FOR IBM VM/CMS
THE UNIVERSITY OF MARYLAND CSC IBM 3081GX - D

VM/SP CMS

MISC_INF	7	73	80	F	8	0
CHOLDS	8	1	8	F	8	0
HOMES	8	9	16	F	8	0
CRUISING	8	17	24	F	8	0
HOORAHIN	8	25	32	F	8	0
GANGBANG	8	33	40	F	8	0
VATOS	8	41	48	F	8	0
CUZZ	8	49	56	F	8	0
BLOOD	8	57	64	F	8	0
DRIVEBY	8	65	72	F	8	0
WHR_FROM	8	73	80	F	8	0
NAM_YELL	9	1	8	F	8	0
OTHR_TRM	9	9	16	F	8	0
G_TATTOOS	9	17	24	F	8	0
TEARDROP	9	25	32	F	8	0
LAFF_CRY	9	33	40	F	8	0
GANGNAME	9	41	48	F	8	0
BANDANA	9	49	56	F	8	0
PENDLTON	9	57	64	F	8	0
BEANIE	9	65	72	F	8	0
HAIRNET	9	73	80	F	8	0
COLOR	10	1	8	F	8	0
LACES	10	9	16	F	8	0
OTHR_PHY	10	17	24	F	8	0
OTHR_IND	10	25	32	F	8	0

15 0 EXECUTE

for VM/SP CMS THE UNIVERSITY OF MARYLAND CSC License Number 19140

Use INFO OVERVIEW for more information on:

- * INCLUDE - To bring in command files
 - * RENAME VARS - To rename variables
 - * AUTORECODE - To recode strings as numbers
 - Relinking Usercode
- * Improvements in:
* MANOVA
* TABLES
*

1 0 FILE HANDLE OUT/NAME='PH3PART3 RAWDATA C'
2 0 GET SAS DATA=SASDATA.PH3PART3

*PARTICIPANT-LEVEL
DATA
LAYOUT*

FILE CALLED SASDATA.PH3PART3 :

DATE AND TIME: 15 DEC 87 15:07:36
ORIGINATING SOFTWARE: GET SAS: READING SAS DATA SET PH3PART3 85.16
ORIGINATING INSTALLATION: THE UNIVERSITY OF MARYLAND CSC

FILE LABEL:
INPUT VARIABLES: 8
ACTIVE FILE VARIABLES: 8
CASES: 1006
3 0 WRITE FORMATS CASEID TO CHARGED (F8.0)
4 0 WRITE OUTFILE=OUT TABLE
5 0 /1 CASEID TO ARRESTED CHARGED *

THE TABLE FOR THE ABOVE WRITE COMMAND IS:

VARIABLE	REC	START	END	FORMAT	WIDTH	DEC
CASEID	1	1	8	F	8	0
ROLE	1	9	16	F	8	0
AGE	1	17	24	F	8	0
GENDER	1	25	32	F	8	0
RACE	1	33	40	F	8	0
GANG_AFL	1	41	48	F	8	0
ARRESTED	1	49	56	F	8	0
CHARGED	1	57	64	F	8	0

6 0 EXECUTE

ROLE	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	400	39.8	400	39.8
2	16	1.6	416	41.4
3	240	23.9	656	65.2
4	350	34.8	1006	100.0

PARTICIPANT FILE FREQUENCIES

14:28 THURSDAY, AUGUST 6, 1987 2

AGE	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
3	1	0.1	1	0.1
11	1	0.1	2	0.2
12	4	0.4	6	0.6
13	5	0.5	11	1.1
14	24	2.4	35	3.5
15	57	5.7	92	9.1
16	82	8.2	174	17.3
17	85	8.4	259	25.7
18	85	8.4	344	34.2
19	115	11.4	459	45.6
20	80	8.0	539	53.6
21	52	5.2	591	58.7
22	49	4.9	640	63.6
23	36	3.6	676	67.2
24	37	3.7	713	70.9
25	31	3.1	744	74.0
26	21	2.1	765	76.0
27	28	2.8	793	78.8
28	11	1.1	804	79.8
29	7	0.7	811	80.6
30	21	2.1	832	82.7
31	7	0.7	839	83.4
32	5	0.5	844	83.9
33	3	0.3	847	84.2
34	7	0.7	854	84.9
35	3	0.3	857	85.2
37	1	0.1	858	85.3
38	2	0.2	860	85.5
39	6	0.6	866	86.1
40	3	0.3	869	86.4
41	1	0.1	870	86.5
42	2	0.2	872	86.7
43	1	0.1	873	86.8
44	2	0.2	875	87.0
45	6	0.6	881	87.6
46	4	0.4	885	88.0
47	5	0.5	890	88.5
48	3	0.3	893	88.8
49	2	0.2	895	89.0
51	2	0.2	897	89.2
52	1	0.1	898	89.3
54	1	0.1	899	89.4
55	1	0.1	900	89.5
58	1	0.1	901	89.6
59	2	0.2	903	89.8
62	1	0.1	904	89.9
65	1	0.1	905	90.0
70	1	0.1	906	90.1
71	1	0.1	907	90.2
72	1	0.1	908	90.3
73	1	0.1	909	90.4
77	1	0.1	910	90.5
82	1	0.1	911	90.6
91	1	0.1	912	90.7
99	94	9.3	1006	100.0

GENDER	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	879	87.4	879	87.4
2	120	11.8	999	99.3
9	7	0.7	1006	100.0

RACE	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	338	33.6	338	33.6
2	461	45.8	799	79.4
3	74	7.4	873	86.8
4	112	11.1	985	97.9
5	3	0.3	988	98.2
9	18	1.8	1006	100.0

GANG_AFL	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	245	24.4	245	24.4
9	761	75.6	1006	100.0

ARRESTED	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	103	10.2	103	10.2
1	179	17.8	282	28.0
2	1	0.1	283	28.1
7	284	28.2	567	56.4
8	416	41.4	983	97.7
9	23	2.3	1006	100.0

CHARGED	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	110	10.9	110	10.9
1	170	16.8	280	27.8
2	1	0.1	281	27.9
7	284	28.2	565	56.2
8	416	41.4	981	97.5
9	25	2.5	1006	100.0

Dump of Klein et al. INCIDENT data: First 100 records

80001	80	1	51585	54	121983	83	0	1
	1	1	0	3	0	1	1	0
0	0	0	0	0	2	1	9	9
9	1	9	9	9	9	9	9	9
9	9	9	9	9	2	0		
								1
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	1	0	1
0	0	0	0					
80002	80	1	51585	53	81584	84	1	1
	0	1	0	2	0	1	0	0
0	0	0	0	0	5	2	9	9
9	9	9	9	9	1	1	9	9
9	9	9	9	9	0	0		
								2
0	0	0	0	1	0	0	0	0
0	0	0	0	0	0	0	1	0
1	0	0	0	0	0	0	0	0
1	1	0	0					
80003	80	1	51585	54	62684	84	0	1
	1	1	1	9	0	1	1	0
0	0	0	0	0	3	3	9	9
9	1	9	9	9	9	9	9	9
9	9	9	9	9	2	0		
								3
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	1	0					
80004	80	1	51585	51	91884	84	1	1
	9	0	1	2	0	1	0	0
0	0	0	1	4	2	4	9	9
9	9	9	9	9	1	1	9	9
9	9	9	9	9	1	0		
								1
1	1	0	1	1	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	1	0	0	0	0	0	0
0	0	0	0			1	0	0

80005	80	1	52385	51	91884	84	0	2
	0	0	4	1	0	1	0	0
0	0	0	1	4	2	1	9	9
9	9	9	9	9	9	9	9	9
9	9	9	9	9	2	0		
								1
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0

80006	80	1	51585	54	61184	84	0	1
	1	0	1	3	0	1	0	0
0	0	0	1	4	1	1	9	9
9	9	9	9	9	9	9	9	9
9	9	9	9	9	1	9		
								1
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0

80007	80	1	52285	51	81084	84	0	1
	1	0	2	1	0	1	0	0
0	0	0	1	5	1	1	9	9
9	9	9	9	9	9	9	9	9
9	9	9	9	9	1	0		
								1
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
1	0	0	0	0	0	0	0	0

80008	80	1	51585	54	82184	84	0	2
	0	0	1	1	0	1	0	0
0	0	0	1	4	1	1	9	9
9	9	9	9	9	9	9	9	9
9	9	9	9	9	0	0		
								1
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0

80009	80	1	51585	54	91284	84	0	2
	1	0	1	1	0	1	0	0
0	0	0	1	4	2	2	9	9

END EDIT NO LINES OUTPUT

Dump of Klein et al. PARTICIPANT data: First 100 records

80001	4	46	1	1	9	7	7
80001	3	22	1	1	9	7	7
80001	3	25	1	1	9	7	7
80002	4	17	1	1	9	7	7
80002	4	16	1	1	9	7	7
80002	1	16	1	1	9	7	7
80003	4	18	2	4	9	7	7
80003	4	22	1	4	9	7	7
80003	4	34	2	4	9	7	7
80003	3	24	1	1	9	7	7
80003	3	99	1	1	9	7	7
80003	3	99	1	1	9	7	7
80004	4	16	1	2	1	7	7
80004	1	18	1	2	1	7	7
80004	3	22	1	2	1	7	7
80005	4	29	2	1	9	7	7
80005	1	62	1	1	9	7	7
80005	1	24	1	1	9	7	7
80006	4	21	2	1	9	7	7
80006	1	25	1	1	9	7	7
80007	4	38	1	1	9	7	7
80007	1	20	1	1	9	7	7
80008	4	25	1	1	9	7	7
80008	1	45	2	1	9	7	7
80009	4	25	2	1	9	7	7
80009	1	25	2	1	9	7	7
80009	1	27	2	1	9	7	7
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80010	3	19	1	1	9	7	7
80011	4	18	2	2	9	7	7
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80014	4	39	2	1	9	7	7
80014	4	22	2	4	9	7	7
80014	3	25	1	9	9	7	7
80015	4	99	1	2	9	7	7
80015	3	18	1	1	9	7	7
80016	4	17	2	4	9	7	7
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80017	4	47	1	4	9	7	7
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80030	1	23	1	2	9	7	7
80032	4	26	1	4	9	7	7
80032	3	15	1	2	9	7	7
80032	3	15	1	2	9	7	7
80032	3	15	1	2	9	7	7
80034	4	26	2	4	9	7	7
80034	1	25	2	1	9	7	7
80035	4	15	1	1	1	7	7

· END EDIT NO LINES OUTPUT

INCIDENT FILE FREQUENCIES

13:09 THURSDAY, AUGUST 6, 1987 1

STATION	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
80	76	27.8	76	27.8
81	78	28.6	154	56.4
90	38	13.9	192	70.3
91	47	17.2	239	87.5
92	34	12.5	273	100.0

SITE	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	41	15.0	41	15.0
2	18	6.6	59	21.6
3	17	6.2	76	27.8
9	197	72.2	273	100.0

COLLECTION DATE

COLLGTN	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
51585	7	2.6	7	2.6
51685	16	5.9	23	8.4
51785	13	4.8	36	13.2
52285	7	2.6	43	15.8
52385	10	3.7	53	19.4
52485	14	5.1	67	24.5
52985	5	1.8	72	26.4
71785	1	0.4	73	26.7
71885	2	0.7	75	27.5
82285	12	4.4	87	31.9
82385	12	4.4	99	36.3
82485	8	2.9	107	39.2
91285	6	2.2	113	41.4
92385	17	6.2	130	47.6
92485	19	7.0	149	54.6
92585	31	11.4	180	65.9
92685	11	4.0	191	70.0
100185	9	3.3	200	73.3
100285	7	2.6	207	75.8
100385	3	1.1	210	76.9
100785	2	0.7	212	77.7
100885	6	2.2	218	79.9
100985	2	0.7	220	80.6
101085	3	1.1	223	81.7
101485	5	1.8	228	83.5
101585	4	1.5	232	85.0
101685	2	0.7	234	85.7
102485	2	0.7	236	86.4
102885	1	0.4	237	86.8
103085	11	4.0	248	90.8
103185	8	2.9	256	93.8
110485	14	5.1	270	98.9
110585	2	0.7	272	99.6
151785	1	0.4	273	100.0

COLLECTOR ID

CLLOTID	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
50	18	6.6	18	6.6
51	64	23.4	82	30.0
52	50	18.3	132	48.4
53	10	3.7	142	52.0
54	31	11.4	173	63.4
55	6	2.2	179	65.6
57	10	3.7	189	69.2
58	36	13.2	225	82.4
59	48	17.6	273	100.0

INCIDENT FILE FREQUENCIES

13:09 THURSDAY, AUGUST 6, 1987 3

DATE OF INCIDENT - YEAR

INCDT_YR	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
83	8	2.9	8	2.9
84	265	97.1	273	100.0

PRIOR GANG DESIGNATION

GANG_DSG	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	78	28.6	78	28.6
1	195	71.4	273	100.0

INCIDENT SETTING

SETTING	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	121	44.3	121	44.3
2	72	26.4	193	70.7
3	80	29.3	273	100.0

TIME OF INCIDENT

INCDT_TM	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	49	17.9	49	17.9
2	16	5.9	65	23.8
3	5	1.8	70	25.6
4	6	2.2	76	27.8
5	25	9.2	101	37.0
6	34	12.5	135	49.5
7	58	21.2	193	70.7
8	79	28.9	272	99.6
9	1	0.4	273	100.0

AMOUNT OF PROPERTY LOSS

AMT_PROP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	76	.	.	.
0	167	84.8	167	84.8
27	1	0.5	168	85.3
30	1	0.5	169	85.8
37	1	0.5	170	86.3
39	1	0.5	171	86.8
43	1	0.5	172	87.3
50	2	1.0	174	88.3
65	1	0.5	175	88.8
76	1	0.5	176	89.3
99	1	0.5	177	89.8
100	1	0.5	178	90.4
140	1	0.5	179	90.9
150	3	1.5	182	92.4
170	1	0.5	183	92.9
180	1	0.5	184	93.4
200	1	0.5	185	93.9
350	1	0.5	186	94.4
380	1	0.5	187	94.9
383	1	0.5	188	95.4
635	1	0.5	189	95.9
1316	1	0.5	190	96.4
2550	1	0.5	191	97.0
2700	1	0.5	192	97.5
4155	1	0.5	193	98.0
4490	1	0.5	194	98.5
9999	3	1.5	197	100.0

AUTO INVOLVEMENT

AUTO_INV	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	84	30.8	84	30.8
1	159	58.2	243	89.0
9	30	11.0	273	100.0

NUMBER OF FIREARMS

GUN_NUM	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	166	60.8	166	60.8
1	93	34.1	259	94.9
2	10	3.7	269	98.5
3	3	1.1	272	99.6
4	1	0.4	273	100.0

INCIDENT FILE FREQUENCIES

13:09 THURSDAY, AUGUST 6, 1987 5

NUMBER OF OTHER WEAPONS

WPN_NUM	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	118	43.2	118	43.2
1	111	40.7	229	83.9
2	26	9.5	255	93.4
3	6	2.2	261	95.6
4	4	1.5	265	97.1
5	3	1.1	268	98.2
6	2	0.7	270	98.9
8	1	0.4	271	99.3
10	2	0.7	273	100.0

VICTIM-OFFENDER RELATIONSHIP

RLTNSHP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	25	9.2	25	9.2
1	97	35.5	122	44.7
2	77	28.2	199	72.9
3	64	23.4	263	96.3
9	10	3.7	273	100.0

HOMICIDE AS CASE OFFENSE

HOMICIDE	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	266	97.4	266	97.4
1	7	2.6	273	100.0

ASSAULT AS CASE OFFENSE

ASSAULT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	83	30.4	83	30.4
1	190	69.6	273	100.0

ROBBERY AS CASE OFFENSE

ROBBERY	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	198	72.5	198	72.5
1	75	27.5	273	100.0

SHOOTING INTO DWELLING AS CASE OFFENSE

SHOOTDWL	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	260	95.2	260	95.2
1	13	4.8	273	100.0

RAPE/SEX ASSAULT AS CASE OFFENSE

RAPE	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	271	99.3	271	99.3
1	1	0.4	272	99.6
2	1	0.4	273	100.0

WEAPONS POSSESSION AS CASE OFFENSE

WPN_POSS	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	273	100.0	273	100.0

DRUG POSSN/SALE AS CASE OFFENSE

DRG_POSS	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	270	98.9	270	98.9
1	3	1.1	273	100.0

OTHER CASE OFFENSES

OTHR_OFF	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	259	94.9	259	94.9
1	13	4.8	272	99.6
2	1	0.4	273	100.0

INCIDENT FILE FREQUENCIES

13:09 THURSDAY, AUGUST 6, 1987 7

NUMBER OF VICTIMS INJURED

VICINJ	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	100	36.6	100	36.6
1	151	55.3	251	91.9
2	21	7.7	272	99.6
3	1	0.4	273	100.0

MOST SERIOUS VICTIM INJURY

INJURY	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	100	36.6	100	36.6
1	27	9.9	127	46.5
2	7	2.6	134	49.1
3	40	14.7	174	63.7
4	41	15.0	215	78.8
5	49	17.9	264	96.7
6	7	2.6	271	99.3
9	2	0.7	273	100.0

NO. OF PARTICIPANTS - SUSPECT SIDE

SUS_PART	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	83	30.4	83	30.4
2	72	26.4	155	56.8
3	41	15.0	196	71.8
4	35	12.8	231	84.6
5	14	5.1	245	89.7
6	10	3.7	255	93.4
7	2	0.7	257	94.1
8	3	1.1	260	95.2
9	3	1.1	263	96.3
10	5	1.8	268	98.2
11	1	0.4	269	98.5
12	1	0.4	270	98.9
13	1	0.4	271	99.3
15	2	0.7	273	100.0

NO. OF PARTICIPANTS - VICTIM SIDE

VIC_PART	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	142	52.0	142	52.0
2	69	25.3	211	77.3
3	32	11.7	243	89.0
4	15	5.5	258	94.5
5	9	3.3	267	97.8
6	3	1.1	270	98.9
7	1	0.4	271	99.3
8	1	0.4	272	99.6
9	1	0.4	273	100.0

RETALIATION MOTIVE

RETL_MTV	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	16	5.9	16	5.9
2	4	1.5	20	7.3
9	253	92.7	273	100.0

GANG RETALIATION MOTIVE

RETL_GNG	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	10	3.7	10	3.7
9	263	96.3	273	100.0

PREVIOUS CONFLICT MOTIVE

PRVC_MTV	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	35	12.8	35	12.8
2	26	9.5	61	22.3
9	212	77.7	273	100.0

PREVIOUS GANG CONFLICT MOTIVE

PRVC_GNG	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	17	6.2	17	6.2
9	256	93.8	273	100.0

INCIDENT FILE FREQUENCIES

13:09 THURSDAY, AUGUST 6, 1987 9

PROPERTY MOTIVE

PROP_MTV	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	81	29.7	81	29.7
2	6	2.2	87	31.9
9	186	68.1	273	100.0

GANG PROPERTY MOTIVE

PROP_GNG	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
9	273	100.0	273	100.0

TERRITORY MOTIVE

TERR_MTV	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	6	2.2	6	2.2
2	1	0.4	7	2.6
9	266	97.4	273	100.0

GANG TERRITORY MOTIVE

TERR_GNG	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	6	2.2	6	2.2
9	267	97.8	273	100.0

IDENTITY CHALLENGE MOTIVE

IDNT_MTV	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	17	6.2	17	6.2
2	2	0.7	19	7.0
9	254	93.0	273	100.0

GANG IDENTITY CHALLENGE MOTIVE

IDNT_GNG	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	19	7.0	19	7.0
9	254	93.0	273	100.0

SEXUAL MOTIVE

SEX_MTV	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	6	2.2	6	2.2
9	267	97.8	273	100.0

GANG-RELATED SEXUAL MOTIVE

SEX_GNG	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
9	273	100.0	273	100.0

OTHER MOTIVE

DTHR_MTV	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	41	15.0	41	15.0
2	12	4.4	53	19.4
9	220	80.6	273	100.0

GANG-RELATED OTHER MOTIVE

OTHR_GNG	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	4	1.5	4	1.5
9	269	98.5	273	100.0

ALTERCATION MOTIVE

ALTR_MTV	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	40	14.7	40	14.7
9	233	85.3	273	100.0

GANG ALTERCATION MOTIVE

ALTR_GNG	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	3	1.1	3	1.1
9	270	98.9	273	100.0

WITNESS/VICTIM INTIMIDATION

INTMDTN	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	24	8.8	24	8.8
9	249	91.2	273	100.0

GANG INTIMIDATION

GNG_INTM	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	9	3.3	9	3.3
9	264	96.7	273	100.0

INCIDENT FILE FREQUENCIES

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POLICE CLEARANCE STATUS

POLC CLR	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	70	25.6	70	25.6
1	155	56.8	225	82.4
2	38	13.9	263	96.3
3	2	0.7	265	97.1
9	8	2.9	273	100.0

PROSECUTION CLEARANCE STATUS

PROS CLR	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	137	50.2	137	50.2
1	99	36.3	236	86.4
8	37	13.6	273	100.0

TOTAL NO. OF INTERVIEWS

TOT_INT	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	76	.	.	.
1	19	9.6	19	9.6
2	18	9.1	37	18.8
3	20	10.2	57	28.9
4	10	5.1	67	34.0
5	16	8.1	83	42.1
6	14	7.1	97	49.2
7	11	5.6	108	54.8
8	11	5.6	119	60.4
9	14	7.1	133	67.5
10	10	5.1	143	72.6
11	10	5.1	153	77.7
12	8	4.1	161	81.7
13	5	2.5	166	84.3
14	5	2.5	171	86.8
15	3	1.5	174	88.3
16	4	2.0	178	90.4
17	1	0.5	179	90.9
18	1	0.5	180	91.4
19	2	1.0	182	92.4
20	1	0.5	183	92.9
22	2	1.0	185	93.9
23	1	0.5	186	94.4
25	2	1.0	188	95.4
26	1	0.5	189	95.9
31	1	0.5	190	96.4
33	1	0.5	191	97.0
35	2	1.0	193	98.0
39	1	0.5	194	98.5
54	1	0.5	195	99.0
84	1	0.5	196	99.5
112	1	0.5	197	100.0

INCIDENT FILE FREQUENCIES

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NO. OF INFORMANT INTERVIEWS

INT_INF	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	76	.	.	.
0	82	41.6	82	41.6
1	31	15.7	113	57.4
2	19	9.6	132	67.0
3	13	6.6	145	73.6
4	11	5.6	156	79.2
5	12	6.1	168	85.3
6	3	1.5	171	86.8
7	7	3.6	178	90.4
8	3	1.5	181	91.9
9	4	2.0	185	93.8
10	2	1.0	187	94.9
13	2	1.0	189	95.9
15	1	0.5	190	96.4
17	1	0.5	191	97.0
24	2	1.0	193	98.0
27	1	0.5	194	98.5
33	1	0.5	195	99.0
36	1	0.5	186	99.5
95	1	0.5	197	100.0

NO. OF PAGES OF INVESTIGATION

PAGE_INV	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	76	.	.	.
2	2	1.0	2	1.0
3	13	6.6	15	7.6
4	11	5.6	26	13.2
5	8	4.1	34	17.3
6	14	7.1	48	24.4
7	13	6.6	61	31.0
8	15	7.6	76	38.6
9	8	4.1	84	42.6
10	8	4.1	92	46.7
11	5	2.5	97	49.2
12	10	5.1	107	54.3
13	3	1.5	110	55.8
14	7	3.6	117	59.4
15	7	3.6	124	62.9
16	7	3.6	131	66.5
17	10	5.1	141	71.6
18	6	3.0	147	74.6
19	4	2.0	151	76.6
20	3	1.5	154	78.2
21	6	3.0	160	81.2
22	1	0.5	161	81.7
23	6	3.0	167	84.8
24	1	0.5	168	85.3
25	2	1.0	170	86.3
26	4	2.0	174	88.3
27	1	0.5	175	88.8
28	2	1.0	177	89.8
30	1	0.5	178	90.4
31	3	1.5	181	91.9
32	1	0.5	182	92.4
33	1	0.5	183	92.9
35	3	1.5	186	94.4
37	1	0.5	187	94.8
40	1	0.5	188	95.4
43	1	0.5	189	95.9
54	1	0.5	190	96.4
60	1	0.5	191	97.0
63	1	0.5	192	97.5
67	1	0.5	193	98.0
82	1	0.5	194	98.5
90	1	0.5	195	99.0
94	1	0.5	196	99.5
272	1	0.5	197	100.0

GANG UNIT INVOLVEMENT

GU_INV	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	76	.	.	.
0	126	64.0	126	64.0
1	15	7.6	141	71.6
2	4	2.0	145	73.6
3	52	26.4	197	100.0

SEARCH WARRANT OBTAINED

SEARCH	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	76	.	.	.
1	3	1.5	3	1.5
9	194	98.5	197	100.0

EVIDENCE ANALYZED

EVID_ANL	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	76	.	.	.
1	44	22.3	44	22.3
9	153	77.7	197	100.0

SUSPECT DESCRIBED

SUS_DESC	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	76	.	.	.
1	178	90.4	178	90.4
9	19	9.6	197	100.0

SUSPECT NAMED

SUS_NAME	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	76	.	.	.
1	115	58.4	115	58.4
9	82	41.6	197	100.0

SUSPECT LOCATION AVAILABLE

SUS_LDC	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	76	.	.	.
1	112	56.9	112	56.9
9	85	43.1	197	100.0

SUSPECT CAN BE IDENTIFIED

SUS_ID	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	76	.	.	.
1	142	72.1	142	72.1
9	55	27.9	197	100.0

DA INVOLVED IN INVESTIGATION

DA_INV	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
.	76	.	.	.
1	11	5.6	11	5.6
9	186	94.4	197	100.0

NO. OF DESIGNATED VICTIMS

DSG_VIC	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	215	78.8	215	78.8
2	46	16.8	261	95.6
3	8	2.9	269	98.5
4	2	0.7	271	99.3
5	1	0.4	272	99.6
6	1	0.4	273	100.0

NO. OF DESIGNATED SUSPECTS

DSG_SUS	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
1	114	41.8	114	41.8
2	67	24.5	181	66.3
3	32	11.7	213	78.0
4	29	10.6	242	88.6
5	14	5.1	256	93.8
6	8	2.9	264	96.7
7	1	0.4	265	97.1
8	4	1.5	269	98.5
9	1	0.4	270	98.9
10	3	1.1	273	100.0

GROUP INVOLVEMENT SPEC ID - VICTIMS

SPCINV_V	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	238	87.2	238	87.2
1	35	12.8	273	100.0

GROUP INVOLVEMENT SPEC ID - SUSPECTS

SPCINV_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	199	72.9	199	72.9
1	74	27.1	273	100.0

GROUP INVOLVEMENT SPEC ID - NON-PART

SPCINV_N	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	252	92.3	252	92.3
1	21	7.7	273	100.0

BEHAV/PHYS EVIDENCE - VICTIMS

BHVINV_V	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	262	96.0	262	96.0
1	11	4.0	273	100.0

BEHAV/PHYS EVIDENCE - SUSPECTS

BHVINV_S	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	225	82.4	225	82.4
1	48	17.6	273	100.0

BEHAV/PHYS EVIDENCE - NON-PART

BHVINV_N	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	266	97.4	266	97.4
1	7	2.6	273	100.0

PHYSICAL SETTING - KNOWN GROUP AREA

SET_AREA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	259	94.9	259	94.9
1	14	5.1	273	100.0

PHYSICAL SETTING - LINK TO GROUP AREA

SET_LINK	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	265	97.1	265	97.1
1	8	2.9	273	100.0

PHYSICAL SETTING - OTHER

SET_OTHR	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	259	94.9	259	94.9
1	12	4.4	271	99.3
2	2	0.7	273	100.0

MISCELLANEOUS INFORMATION

MISC_INF	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	239	87.5	239	87.5
1	22	8.1	261	95.6
2	2	0.7	263	96.3
3	3	1.1	266	97.4
4	5	1.8	271	99.3
6	1	0.4	272	99.6
7	1	0.4	273	100.0

CHOLDS

CHOLDS	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	268	98.2	268	98.2
1	5	1.8	273	100.0

HOMEBOYS/HOMEGIRLS/HOMIES

HOMES	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	257	94.1	257	94.1
1	16	5.9	273	100.0

CRUISING

CRUISING	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	272	99.6	272	99.6
1	1	0.4	273	100.0

HOORAHING

HOORAHIN	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	273	100.0	273	100.0

GANG BANGING

GANGBANG	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	269	98.5	269	98.5
1	4	1.5	273	100.0

VATOS

VATOS	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	267	97.8	267	97.8
1	6	2.2	273	100.0

CUZZ

CUZZ	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	265	97.1	265	97.1
1	8	2.8	273	100.0

BLOOD

BLOOD	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	264	96.7	264	96.7
1	9	3.3	273	100.0

DRIVE-BY

DRIVEBY	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	252	92.3	252	92.3
1	21	7.7	273	100.0

WHERE ARE YOU FROM?

WHR_FROM	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	266	97.4	266	97.4
1	7	2.6	273	100.0

GANG/GROUP NAMES YELLED

NAM_YELL	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	256	93.8	256	93.8
1	17	6.2	273	100.0

OTHER TERMS/BEHAVIOR

OTHR_TRM	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	226	82.8	226	82.8
1	34	12.5	260	95.2
2	6	2.2	266	97.4
3	6	2.2	272	99.6
6	1	0.4	273	100.0

GANG/GROUP TATOOS

G_TATOOS	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	254	93.0	254	93.0
1	19	7.0	273	100.0

TEARDROP TATOO

TEARDROP	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	272	99.6	272	99.6
1	1	0.4	273	100.0

TATOO OF LAUGHING/CRYING FACES

LAFF_CRY	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	271	99.3	271	99.3
1	2	0.7	273	100.0

GANG NAMES ON PERSONAL PROPERTY

GANGNAME	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	268	98.2	268	98.2
1	5	1.8	273	100.0

BANDANA/RAG

BANDANA	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	254	93.0	254	93.0
1	19	7.0	273	100.0

PENDELTON

PENDLTON	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	264	96.7	264	96.7
1	9	3.3	273	100.0

BEANIE CAP/KNIT CAP

BEANIE	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	263	96.3	263	96.3
1	10	3.7	273	100.0

HAIRNET

HAIRNET	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	269	98.5	269	98.5
1	4	1.5	273	100.0

DISTINCTIVE DRESS COLOR

COLOR	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	253	92.7	253	92.7
1	20	7.3	273	100.0

INCIDENT FILE FREQUENCIES

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RED/BLUE SHOELACES

LACES	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	270	98.9	270	98.9
1	3	1.1	273	100.0

OTHER PHYSICAL EVIDENCE

OTHR PHY	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	238	87.2	238	87.2
1	25	8.2	263	96.3
2	8	3.3	272	99.6
3	1	0.4	273	100.0

OTHER INDICATIONS

OTHR IND	FREQUENCY	PERCENT	CUMULATIVE FREQUENCY	CUMULATIVE PERCENT
0	213	78.0	213	78.0
1	42	15.4	255	93.4
2	9	3.3	264	96.7
3	7	2.6	271	99.3
4	1	0.4	272	99.6
6	1	0.4	273	100.0