OAKLAND POLICE DEPARTMENT

Office of Inspector General

AUDIT OF TASK 34

Vehicle Stops, Field Investigations, and Detentions

December 8, 2010

CITY OF OAKLAND

Memorandum

To: Chief Anthony W. Batts

From: Captain Anthony Toribio, Inspector General

Date: December 8, 2010

Subject: **Audit of Task 34**

On October 8, 2010, the Audit and Inspections Unit of the Office of Inspector General (OIG) initiated an audit of Task 34 - Vehicle Stops, Field Investigations, and Detentions. Task 34 requires that stop data forms are filled out for every vehicle stop, field investigation, and detention; the forms capture the required information; the data captured on the stop data forms are entered completely and accurately into a database; and OPD has a stop data database that can be summarized, searched, queried, and reported by authorized OPD personnel. The purpose of the audit was to assess the Department's progress towards achieving compliance with its policy and the requirements of Task 34 as set forth in the Negotiated Settlement Agreement (NSA).

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PURPOSE

The purpose of this audit is to determine if the Oakland Police Department (OPD) is adhering to its policy on stop data and fulfilling the requirements of Negotiated Settlement Agreement (NSA) Task 34, *Vehicle Stops, Field Investigations, and Detentions*.

BACKGROUND

The NSA requires that the Oakland Police Department collect certain data for vehicle stops, field investigations, and detentions; and that the data be entered into a database that can be summarized, searched queried, and reported. In 2004, OPD published Department General Order M-19, *Prohibitions Regarding Racial Profiling and Other Bias-Based Policing*, and report writing manual inserts directing officers to collect the stop data. Until July 2010, stop data was collected on handwritten forms and those forms were sent to a vendor who entered the information into an Access Database. The vendor also provided scanned copies of stop data forms and the images could be viewed in the Database.

The original stop data form was developed by a task force of OPD and City staff, industry experts, and community representatives. The form has undergone a couple of alterations to eliminate confusion on the part of officers collecting the data and improve data quality.

Over the last several years, a number of audits conducted by the first Independent Monitoring Team and Office of Inspector General (OIG) found problems with the stop data program, including data inaccuracies, missing data, and difficulty locating forms. To remedy this situation, a stop data application was added to the Field Based Reporting (FBR) system in February 2010. On June 11, 2010, Special Order 9042 was issued directing all officers to enter stop data directly into FBR. This eliminated illegibility errors and missing data. Also, it has greatly aided in the location of forms by requiring stops and stop data forms to have matching incident numbers or citation numbers.

NEGOTIATED SETTLEMENT AGREEMENT REQUIREMENTS

Task 34.1
Stop data forms are filled out for every vehicle stop, field investigation, and detention

Task 34.2
Stop data forms include the following information:

1) Time
2) Location
3) Identification of member making stop

4) Reason for stop
5) Apparent race/ethnicity of individuals stopped
6) Gender of individuals stopped
7) Outcome of stop (arrest or no arrest)
8) Whether a search was conducted
9) Outcome of any search
10) Offense category (felony, misdemeanor, or infraction)

Task 34.3.1
OPD has a stop data database that can be summarized, searched, queried, and reported by authorized OPD personnel

Task 34.3.2
The data captured on the stop data forms is entered completely and accurately into the database

AUDIT OBJECTIVES

1. Determine if OPD is completing stop data forms for vehicle stops, field investigations, and detentions as required by policy 90% of the time.

2. Determine if the stop data forms include the required information.

3. Determine if stop data can be summarized, searched, queried and reported.

4. Determine if stop data is being accurately and completely entered.

METHODOLOGY

Audit Objective 1
Determine if OPD is completing stop data forms for vehicle stops, field investigations and detentions as required by policy 90% of the time.

The OIG conducted two audits of stop data collection, using different sampling methodologies. To determine if stop data forms were being completed as required, the OIG pulled samples of field contact cards, car and walking stops, and citations. Field contacts, car and walking stops and citations were chosen for the audit because they are the activities that most likely require a stop data form to be completed. For each field contact, car stop, walking stop, and citation in the sample, a search for the stop data form was conducted.

For both audits, the audit period was July 1 – September 30, 2010. At the start of the audit, citation data was only available through September 22, 2010, so eight days of the audit period were missing for citation data. OPD sends citation forms to Alameda County and the County has a vendor (SoftFile) enter the data. OPD receives citation data from SoftFile each month. The data received may not always be complete for an entire month and citations are sometimes entered months after being issued. So, in addition to the eight days of the audit period that were missing, there were likely other citations missing for the audit period because some citations get processed late.

In order to locate stop data forms, OIG conducted three different types of queries. The first query involved entering the incident number or citation number into Forensic Logic. Forensic Logic is the search program that is used to query data in FBR and other databases. A secondary search involved entering other data, such as date and officer serial number, into Forensic Logic. If forms could not be located by Forensic Logic queries, OIG searched FBR directly.

Sampling Methodology 1
The OIG randomly selected six days in each month of the audit period (July, August, and September)[1]. For three of the days in each month, the entire population of field contacts and citations were reviewed. For the other three days of each month, the entire population of car and walking stops were reviewed. There were a total of 2089 incidents reviewed. The breakdown of incidents is in the following table.

Sampling Methodology 1 - Population

Dates	Car and Walking stops	Citations	Field Contacts	Total
Jul 1, 19, 26	338			
Aug 12, 19, 27	368			
Sep 12, 19, 26	295			
Jul 9, 20, 21		135	153	
Aug 10, 20, 29		271	172	
Sep 5, 14, 20		142	215	
Totals	**1001**	**548**	**540**	**2089**

Sampling Methodology 2
The OIG pulled a random proportional sample of all field contacts, citations, and car and walking stops during July, August, and September 2010. There were 5914 field contacts generated and 9335 car and walking stops called into Communications during this time period. There were 5299 citations issued between July 1 and September 22, 2010, based on the most up to date information provided by SoftFile. The total population of all categories was 20,548. Based on a two-tailed test, 584 was the sample needed for a 95% confidence level with an error rate of +/- 4%.

[1] The Research Randomizer was used to generate the random selection of days (http://www.randomizer.org/)

A proportional sample was pulled from the three categories: 1) field contacts, 2) citations, and 3) car/walking stops. Each category was over sampled by 10% so that any duplicate incidents could be replaced. The Research Randomizer (http://www.randomizer.org/) was used to generate an unsorted random sample for each category, based on the numbers in the following table.

Sampling Methodology 2 – Sample Identification

Incident Type	Population	% of Total Population	Sample based on Proportion of Population	Over sampling of 10%	Sample plus 10%
Field Contacts	5914	29%	169	17	186
Citations	5299	26%	152	15	167
Car and Walking Stops	9335	45%	263	26	289
Total	**20,584**		**584**		**642**

There were 10 car and walking stop incidents that were deselected and replaced. One was deselected because it was a stop conducted by an agency other than OPD. One was deselected because a stop data form was not required (an officer was assisting a citizen with a disabled vehicle). The remaining eight were replaced because they were duplicate incidents of either citation or field contact incidents in the sample.

There were seven Field Contact incidents that were deselected and replaced. One was deselected because it was a duplicate. The others were deselected because stop data forms were not required. For example, a field contact form was completed for information purposes or to document an observation, but not due to a detention or investigation.

There was one citation incident that was deselected and replaced because a stop data form was not required. The officer did not initiate contact or make the initial stop.

Audit Objective 2
Determine if the stop data forms include the required information.

The OIG interviewed the Sergeant in charge of implementing stop data technology to find out the requirements for entering stop data forms into the Field Based Reporting System.

Audit Objective 3
Determine if stop data can be summarized, searched, queried and reported.

The OIG interviewed the Sergeant in charge of implementing stop data technology regarding the history of the system. The OIG also performed tests of the current system to determine the searching, querying, summarizing and reporting capabilities; and reviewed a Forensic Logic report.

Audit Objective 3
Determine if stop data is being accurately and completely entered 85% of the time.

The audit criteria, "stop data is accurately and completely entered into the database," was developed when stop data forms were manually completed on paper forms and were subsequently entered into a database by an outside vendor. The methodology required that data on stop data forms be compared with data in the stop data database. Since the stop data program has changed, in that officers enter the data directly into FBR, the methodology had to be adjusted.

To assess accuracy, the OIG selected 40 car and walking stop incidents from the sample of 263 car/walking stop incidents and compared the data on the stop data forms to data contained in associated documentation. Although this is only one method of testing for accuracy, it is one way to identify if officers are reporting stop information accurately.

Using a one-tail test, 37 forms had to be reviewed from the 263 car/walking stops for a 95% confidence level with an error rate of +/- 6%. Car and walking stops can result in field contact forms, citations, arrests, detentions, etc., so the audit focused on car and walking stops. Stops resulting in citations were not reviewed because citation information, beyond what was provided to locate a stop data form was not available in time for the review. OIG selectively sampled 40 stop data forms that resulted in a field contact or an arrest, to be assured there would be associated documentation. Fields on the stop data form were compared to the other incident documentation available in FBR.

FINDINGS

Audit Objective 1: Determine if OPD is completing stop data forms for vehicle stops, field investigations and detentions as required by policy 90% of the time.

Sampling Methodology 1
Of the 2,089 incidents reviewed, 1,974 stop data forms were located for a compliance percentage of 94%. The required compliance percentage is 90%. The following tables show the findings by incident type.

Car and Walking Stops

Date	Total Car and Walking stops	Stop Data Forms Located	% of Forms Located
Jul 1, 19, 26	338	320	95%
Aug 12, 19, 27	368	342	93%
Sep 12, 19, 26	295	284	96%
Totals	**1001**	**946**	**95%**

Citations

Date	Total Citations	Stop Data Forms Located	% of Forms Located
Jul 9, 20, 21	135	126	93%
Aug 10, 20, 29	271	261	96%
Sep 5, 14, 20	142	127	89%
Totals	**548**	**514**	**94%**

Field Contacts

Date	Total Field Contacts	Stop Data Forms Located	% of Forms Located
Jul 9, 20, 21	153	141	92%
Aug 10, 20, 29	172	163	95%
Sep 5, 14, 20	215	210	98%
Totals	**540**	**514**	**95%**

Sampling Methodology 2
Of the 584 incidents in the sample, 565 stop data forms were located for a compliance rate of 97%.

	Sample	Stop Data Forms Located	Stop Data Forms Not Located	% of Forms Located
Car and Walking Stops	263	253	10	96%
Citations	152	146	6	96%
Field Contacts	169	166	3	98%
Totals	**584**	**565**	**19**	**97%**

There were 19 incidents found out of compliance because the primary searches used did not locate the forms. After additional searching, five of the 19 forms were located based on several matching data fields; however, due to discrepancies in some fields they could not be confirmed with absolute certainty. The discrepancies were most likely due to data entry error on the part of the officers entering the information. If the additional five forms located were counted towards compliance, the compliance rate would have been 98%.

Also, there were nine incidents that likely did not require a stop data form because officers were specifically directed to a crime suspect or a citizen(s). The stop data forms for the remaining five out of compliance incidents were not located and it is unclear if forms were required.

The incident numbers entered into FRB were not always complete, which was part of the reason why different types of searches had to be conducted. The incident number is made up of a prefix (LOP) a date string and a unique identifier assigned by the Computer Aided Dispatch (CAD) system for each incident. Officers sometimes leave off the prefix and/or

the date string when entering the incident number into FBR. If there are data entry errors with the incident number, other fields have to be used to locate the forms, such as officer serial number, date, location, etc. Data entry errors in any of the other fields made it very difficult to locate forms.

Due to time limitations, OIG was not able to conduct more comprehensive searching of the 124 out of compliance incidents for the sampling methodology 1 audit. However, it is possible that stop data forms were completed, but could not be located using the initial searching methods, or were not required for some of the incidents.

Audit Objective 2: Determine if the stop data forms include the required information.

The stop data form application in Field Based Reporting requires officers to complete all fields, except the field for the RD number, before the form can be finalized and approved by a supervisor. Since the fields are mandatory, finalized and approved forms include the required information. The RD number field is not required, because some stops do not result in an RD number.

Audit Objective 3: Determine if stop data can be summarized, searched, queried and reported.

Between 2004 and June 2010, the Department collected stop data on paper forms, which were subsequently entered into an Access Database. The data were originally entered by OPD staff (not the officers collecting the data) and then by SoftFile (the vendor who also enters citation data for Alameda County). This process resulted in a number of reliability issues with the data. For example, some fields on the forms were blank or illegible and could not be entered into the database. In addition, the stop data forms did not have assigned numbers that could be easily linked to the corresponding incident, thus locating the stop data forms was difficult. For some incidents, it was impossible to determine if a form was in fact completed but could not be located, or if an officer failed to complete a form.

Although there were a number of data reliability issues with the paper form process, the IMT found the Department in compliance with the requirement that OPD has a stop data database that can be summarized, searched, queried, and reported. The Access Database had all the functionality necessary to comply with Task 34.3.1; it could be searched, queried, summarized and reported.

On June 11, 2010, the Department issued Special Order 9042, which required all members to enter stop data directly into FBR. The FBR system has limited searching capabilities, so the Department implemented a web-based search program (Forensic Logic) that allows users to search for stop data forms. Forensic Logic also summarizes data and can create reports.

OPD staff who have been trained to use Forensic Logic can perform basic summaries and reports, that include a series of graphs providing information on stopped persons, for example (see attached reports from Forensic Logic's QuickSearch):

- Number of persons stopped by an officer
- Number and percentage of persons stopped by ethnicity
- Number and percentage of persons stopped by month
- Number and percentage of persons stooped by day
- Number and percentage of persons stopped by beat
- Number and percentage of persons stopped by encounter type
- Result of encounter (i.e. Citation, F.C., Felony arrest), number and percentage

Individual officers can be examined and compared to other individual officers; however a true peer group comparison can not be conducted by OPD staff, without significant manual labor, due to the manner in which stop data information is collected and stored.

At the request of authorized OPD personnel, Forensic Logic personnel can accommodate more complicated requests and provide the Department with summaries and reports. Recently, Forensic Logic provided OPD with a series of graphs comparing information on stop data forms by ethnicity, for example (see attached Forensic Logic PowerPoint report):

- Number of persons stopped by ethnicity
- Number and percentage of stops resulting in searches by ethnicity
- Number and percentage of stops resulting in felony arrests by ethnicity
- Number and percentage of arrests resulting from searches by ethnicity
- Number and percentage of searches resulting in citations by ethnicity

The Department is currently implementing SpeedTrack, a program that offers additional summarizing and reporting functionality. The system is in use, but in the developmental stage to ensure the needs of the Department are incorporated in the system.

The Department is also reviewing the stop data form to identify better ways to capture the data that will help with data accuracy. For example, in the result of encounter field, officers can only choose one result. The data would be more accurate if the officer could choose multiple results, if there is more than one result. One incident may result in a person being arrested, another person being issued a citation, and a field contact form. Finally, the Department is in the process of integrating the stop data application and the field contact application in FBR to increase efficiency in data entry and in locating forms.

Audit Objective 4: Determine if stop data is being accurately and completely entered 85% of the time.

Of the 40 stop data forms reviewed for accuracy, there were 24 forms reviewed that resulted in a field contact and the associated field contact report was reviewed. There

were 16 forms reviewed that resulted in an arrest (5 misdemeanor arrests and 11 felony arrests), and the associated crime report and/or arrest report was reviewed.

The fields on the stop data forms routinely matched the data on the associated documentation. There were some discrepancies with the "time" field, most likely due to the time of data entry of the form during or after an incident. In most cases the time on the stop data form was close to the time on the associated documentation. The time field automatically populates at the time of data entry, but can be over written by the officer. Given that incidents take time, and the stop and other actions during the incident don't all occur at the exact same time, it is expected that there will be discrepancies in the "time" field. There was one incident in which the time on the stop data form was about seven hours later than the time recorded on the associated documentation, which probably reflects the data entry time versus the stop time for an officer who completed data entry at the end of the shift.

The findings indicate that officers are routinely entering accurate stop information. However, there are other tests that can be used to provide additional assurance that stop data forms are accurately entered into the stop data application in FBR, for example comparisons with CAD reports for each incident. A more comprehensive assessment of stop data form accuracy will be conducted in future audits.

Stop data forms were complete, as discussed in Audit Objective 2 findings.

RECOMENDATIONS

1. The audit determined the complete CAD incident number consisting of the "LOP" prefix, complete date string and entire six digit incident number (LOP 100810 000835) as the single most reliable way to locate and identify a stop data form in both Forensic Logic and FBR systems. An Information Bulletin should be published to reinforce the requirement for the use of the complete CAD incident number on the stop data form as required by policy.

2. Since there may be more than one result of encounter during a stop, the Department should change the stop data form application in FBR to allow for multiple results to be selected.

3. The Bureau of Field Operations should conduct regular reviews of stop data accuracy by comparing data on the stop data forms to other incident documentation (CAD purges, crime reports, arrest reports, field contact reports).

CONCLUSION

The Oakland Police Department is in compliance with Task 34. The audit determined officers are completing stop data forms when required; the forms contain all required

information; the data can be searched, queried, summarized and reported; and forms appear to be accurate. The Department has demonstrated significant improvement with Task 34 *Vehicle Stops, Field Investigations, and Detentions*.

QuickSearch 8411 — New Search — advanced search

Results for Best guess matches for 8411 — Modify Search

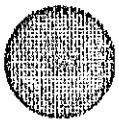
Document Type: "STOPPED PERSON"
Agency: "OAKLAND PD"
... which resulted in 190 results

remove this filter
remove this filter
clear all search filters

Select attributes to chart:

All (requires Firefox, Chrome or a fast computer)

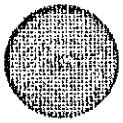
Agency



- OAKLAND PD 190

Search for any checked value

Document Type



- STOPPED PERSON 190

Search for any checked value

Incident Year

- 2010 190

Search for any checked value

Incident Month

- 03 2
- 04 13
- 05 8
- 06 24
- 07 34
- 08 18
- 09 30
- 10 38
- 11 24

Search for any checked value

Incident Day Of Week

- Fri 49
- Mon 16
- Sat 14
- Sun 11
- Thu 53
- Tue 18
- Wed 29

Search for any checked value

Incident Day Of Month

- 02 8
- 03 8
- 04 4
- 05 5
- 06 4
- 07 8
- 08 3
- 09 2
- 10 12
- 11 10
- 12 5
- 13 1
- 14 9
- 15 14
- 16 3
- 17 6
- 19 8
- 20 24
- 21 6
- 22 1
- 23 10
- 24 10
- 25 4
- 26 5
- 27 3
- 28 1
- 29 10
- 30 2
- 31 4

Search for any checked value

Incident Hour Of Day

- 00 16
- 01 14
- 02 7
- 06 2
- 11 6
- 12 13
- 13 2
- 14 2
- 15 1
- 16 12
- 17 28
- 18 7
- 19 21
- 20 18
- 21 18
- 22 13
- 23 12

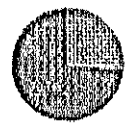
Search for any checked value

Incident Beat

- 02Y 8
- 04X 1
- 07X 2
- 23X 1
- 26X 1
- 26Y 4
- 27X 5
- 30X 15
- 30Y 5
- 31X 8
- 31Y 11
- 31Z 2
- 32X 18
- 32Y 6
- 33X 38
- 34X 61
- 35X 4

Search for any checked value

Person Gender



- FEMALE 50
- MALE 140

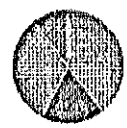
Search for any checked value

Person Race

- ASIAN 1
- BLACK 151
- HISPANIC 25
- MIDDLE EASTERN 1
- OTHER 1
- PACIFIC ISLANDER 1
- WHITE 10

Search for any checked value

Person Age



- 18-29 75
- 30-39 35
- 40 OR OVER 60
- UNDER 18 20

Search for any checked value

Person Involvement

- COVER OFFICER 146
- NOT PRIMARY STOPPED PERSON 65
- PRIMARY STOPPED PERSON 190
- REPORTING OFFICER 190
- REPORTING OFFICER'S SUPERVISOR 190
- REVIEWING OFFICER 138
- STOPPED 190

Search for any checked value

Involvement/Gender

- FEMALE NOT PRIMARY STOPPED PERSON 22
- FEMALE PRIMARY STOPPED PERSON 28
- MALE NOT PRIMARY STOPPED PERSON 43
- MALE PRIMARY STOPPED PERSON 97

Search for any checked value

Involvement/Race

- ASIAN PRIMARY STOPPED PERSON 1
- BLACK NOT PRIMARY STOPPED PERSON 52
- BLACK PRIMARY STOPPED PERSON 99
- HISPANIC NOT PRIMARY STOPPED PERSON 12
- HISPANIC PRIMARY STOPPED PERSON 13
- MIDDLE EASTERN PRIMARY STOPPED PERSON 1
- OTHER PRIMARY STOPPED PERSON 1
- PACIFIC ISLANDER PRIMARY STOPPED PERSON 1
- WHITE NOT PRIMARY STOPPED PERSON 1
- WHITE PRIMARY STOPPED PERSON 9

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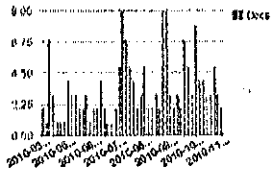

- 2010-03-20 2
- 2010-04-02 1
- 2010-04-20 7
- 2010-04-21 3
- 2010-04-22 1
- 2010-04-23 1
- 2010-05-05 1
- 2010-05-20 4
- 2010-05-27 3
- 2010-06-02 3
- 2010-06-03 2
- 2010-06-05 2
- 2010-06-06 3
- 2010-06-08 1
- 2010-06-16 2
- 2010-06-18 2
- 2010-06-17 4
- 2010-06-23 2
- 2010-06-25 1
- 2010-06-29 1
- 2010-07-02 2
- 2010-07-07 5
- 2010-07-15 9
- 2010-07-23 7
- 2010-07-29 5
- 2010-07-31 4
- 2010-08-10 2
- 2010-08-14 3
- 2010-08-19 6
- 2010-08-20 2
- 2010-08-25 2
- 2010-08-26 3
- 2010-09-03 2
- 2010-09-10 9
- 2010-09-20 9
- 2010-09-21 3
- 2010-09-24 2
- 2010-10-07 3
- 2010-10-08 2
- 2010-10-11 7
- 2010-10-14 5
- 2010-10-15 3
- 2010-10-24 6
- 2010-10-29 4
- 2010-11-03 4
- 2010-11-04 3
- 2010-11-11 3
- 2010-11-12 5
- 2010-11-19 3
- 2010-11-26 2

only showing top 50 (show more)

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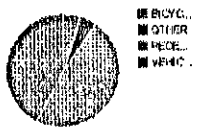
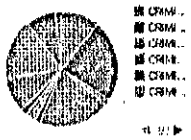


- BICYCLE 9
- OTHER 9
- PEDESTRIAN 92
- VEHICLE 80

Search for any checked value



- CRIMINAL-FELONY, 21
- CRIMINAL-INFRACTION, 44
- CRIMINAL-INFRACTION,CRIMINAL-PROBATION/PAROLE, 3
- CRIMINAL-MISDEMEANOR, 30
- CRIMINAL-MISDEMEANOR,CRIMINAL-INFRACTION, 3
- CRIMINAL-MISDEMEANOR,CRIMINAL-PROBATION/PAROLE, 3
- CRIMINAL-PROBATION/PAROLE, 2
- CRIMINAL-PROBATION/PAROLE,OTHER-CONSENSUAL, 1
- OTHER-5150, 9
- OTHER-CONSENSUAL, 18
- OTHER-TRUANT, 1
- TRAFFIC-MECHANICAL/REGISTRATION, 33
- TRAFFIC-MOVING, 16
- TRAFFIC-PEDESTRIAN VIOLATION, 3

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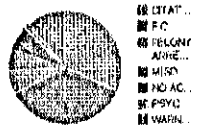


- CITATION 80
- F.C 69
- FELONY ARREST 12
- MISDEMEANOR ARREST 12
- NO ACTION 13
- PSYCHIATRIC DETENTION 3
- WARNING 21

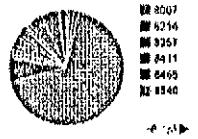
Search for any checked value

Resultofsearch

- NARCOTICS, 7
- OTHER EVIDENCE, 3

Search for any checked value

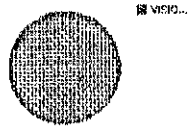
Officemo



- 8007 2
- 8214 2
- 8257 3
- 8411 128
- 8465 13
- 8648 6
- 8814 2
- 8823P 5
- 8704 2
- 8712 4
- 8713 1
- 8718 2
- 8774 5
- 8787 9
- 8792 1
- 8946 3

Search for any checked value

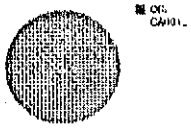
Source System



- VISIONTEK AT OAKLAND PD 190

Search for any checked value

Access Control Label



- ORI CA0010900_VisionTEK 190

Search for any checked value

abo

QuickSearch 8411 — New Search (advanced search)

Results for Best guess matches for 8411 — Modify Search...

Document Type: "STOPPED PERSON" (remove this filter)
Person Gender: "MALE" (remove this filter)
Agency: "OAKLAND PD" (remove this filter)
... which resulted in 140 results (clear all search filters)

Select attributes to chart:

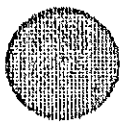
All (requires Firefox, Chrome or a fast computer)

Agency

- OAKLAND PD 140

Search for any checked value

Document Type



- STOPPED PERSON 140

Search for any checked value

Incident Year

- 2010 140

Search for any checked value

Incident Month

- 03 2
- 04 10
- 05 4
- 06 15
- 07 26
- 08 12
- 09 24
- 10 32
- 11 15

Search for any checked value

Incident Day Of Week

- Fri 43
- Mon 14
- Sat 8
- Sun 9
- Thu 33
- Tue 11
- Wed 22

Search for any checked value

Incident Day Of Month

- 02 4
- 03 4
- 05 3
- 06 4
- 07 7
- 08 3
- 10 10
- 11 8
- 12 4
- 13 1
- 14 6
- 15 9
- 16 3
- 17 2
- 18 7
- 20 18
- 21 6
- 22 1
- 23 10
- 24 6
- 25 3
- 26 4
- 27 1
- 28 1
- 29 6
- 30 2
- 31 4

Search for any checked value

Incident Hour Of Day

- 00 13
- 01 11
- 02 5
- 11 5
- 12 11
- 13 2
- 14 1
- 15 1
- 16 7
- 17 21
- 18 6
- 19 16
- 20 9
- 21 16
- 22 9
- 23 7

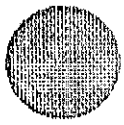
Search for any checked value

Incident Beat

- 02Y 6
- 04X 1
- 07X 2
- 23X 1
- 27X 2
- 30X 14
- 30Y 2
- 31X 6
- 31Y 10
- 31Z 2
- 32X 11
- 32Y 5
- 33X 30
- 34X 47
- 35X 1

Search for any checked value

Person Gender



- MALE 140

Search for any checked value

Person Race

- ASIAN 1
- BLACK 110
- HISPANIC 20
- MIDDLE EASTERN 1
- OTHER 1
- PACIFIC ISLANDER 1
- WHITE 6

Search for any checked value

Person Age

- 18-29 54
- 30-39 27
- 40 OR OVER 47
- UNDER 18 12

Search for any checked value

Person Involvement

- COVER OFFICER 109
- NOT PRIMARY STOPPED PERSON 43
- PRIMARY STOPPED PERSON 140
- REPORTING OFFICER 140
- REPORTING OFFICER'S SUPERVISOR 140
- REVIEWING OFFICER 100
- STOPPED 140

Search for any checked value

Involvement/Gender

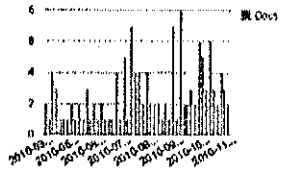
- MALE NOT PRIMARY STOPPED PERSON 43
- MALE PRIMARY STOPPED PERSON 97

Search for any checked value

Involvement/Race

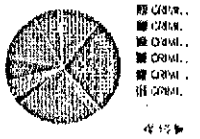
- ASIAN PRIMARY STOPPED PERSON 1
- BLACK NOT PRIMARY STOPPED PERSON 34

2010-06 15
2010-07 26
2010-08 12
2010-09 24
2010-10 32
2010-11 16
Search for any checked value



2010-03-20 2
2010-04-02 1
2010-04-20 6
2010-04-21 3
2010-04-22 1
2010-04-23 1
2010-05-05 1
2010-05-20 2
2010-05-27 1
2010-06-02 2
2010-06-03 1
2010-06-08 3
2010-06-15 1
2010-06-16 2
2010-06-17 1
2010-06-23 2
2010-06-25 1
2010-06-29 1
2010-06-30 1
2010-07-07 4
2010-07-14 1
2010-07-15 5
2010-07-16 1
2010-07-23 7
2010-07-29 4
2010-07-31 4
2010-08-10 2
2010-08-19 4
2010-08-20 2
2010-08-25 2
2010-08-28 2
2010-09-02 1
2010-09-03 2
2010-09-08 1
2010-09-10 7
2010-09-17 1
2010-09-20 6
2010-09-21 2
2010-09-24 2
2010-10-07 3
2010-10-08 2
2010-10-11 6
2010-10-14 5
2010-10-15 3
2010-10-24 6
2010-10-29 3
2010-11-11 2
2010-11-12 4
2010-11-15 3
2010-11-29 2
only showing top 30 (show more)
Search for any checked value

BICYCLE 8
OTHER 4
PEDESTRIAN 74
VEHICLE 54
Search for any checked value



CRIMINAL-FELONY, 15
CRIMINAL-INFRACTION, 39
CRIMINAL-INFRACTION,CRIMINAL-PROBATION/PAROLE, 3
CRIMINAL-MISDEMEANOR, 32
CRIMINAL-MISDEMEANOR,CRIMINAL-INFRACTION, 5
CRIMINAL-MISDEMEANOR,CRIMINAL-PROBATION/PAROLE, 3
CRIMINAL-PROBATION/PAROLE, 2
OTHER-5150, 2
OTHER-CONSENSUAL, 10
TRAFFIC-MECHANICAL/REGISTRATION, 19
TRAFFIC-MOVING, 10
TRAFFIC-PEDESTRIAN VIOLATION, 2
Search for any checked value

Resultofencounter

CITATION 44
F.C. 59
FELONY ARREST 8
MISDEMEANOR ARREST 8
NO ACTION 7
WARNING 14
Search for any checked value

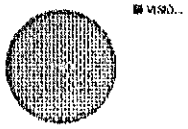
Resultofsearch

NARCOTICS, 6
OTHER EVIDENCE, 2
Search for any checked value

Officerno

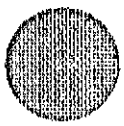
8007 2
8214 1
8257 2
8411 92
8465 10
8548 6
8523P 4
8712 4
8718 2
8774 7
8787 8
8948 3
Search for any checked value

Source System



VISIONTEK AT OAKLAND PD 140
Search for any checked value

Access Control Label



ORI CA0010900_VisionTEK 140
Search for any checked value

QuickSearch 8411 New Search

advanced search

Results for Best guess matches for 8411 Modify Search

Person Race: "HISPANIC" remove this filter

Document Type: "STOPPED PERSON" remove this filter

Person Gender: "MALE" remove this filter

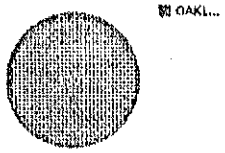
Agency: "OAKLAND PD" remove this filter

... which resulted in 20 results clear all search filte

Select attributes to chart:

All (requires Firefox, Chrome or a fast computer)

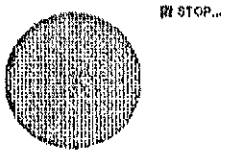
Agency



☐ OAKLAND PD 20

Search for any checked value

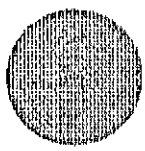
Document Type



☐ STOPPED PERSON 20

Search for any checked value

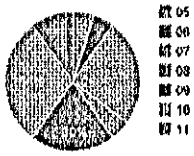
Incident Year



☐ 2010 20

Search for any checked value

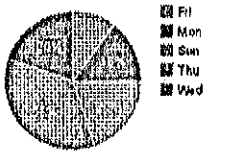
Incident Month



☐ 05 1
☐ 06 1
☐ 07 5
☐ 08 1
☐ 09 4
☐ 10 6
☐ 11 2

Search for any checked value

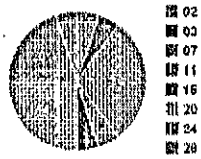
Incident Day Of Week



☐ Fri 2
☐ Mon 3
☐ Sun 4
☐ Thu 7
☐ Wed 4

Search for any checked value

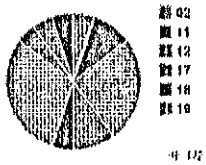
Incident Day Of Month



☐ 02 1
☐ 03 1
☐ 07 6
☐ 11 1
☐ 15 1
☐ 20 5
☐ 24 4
☐ 26 1

Search for any checked value

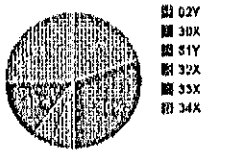
Incident Hour Of Day



☐ 02 1
☐ 11 2
☐ 12 5
☐ 17 2
☐ 18 1
☐ 19 6
☐ 20 1
☐ 21 1
☐ 23 1

Search for any checked value

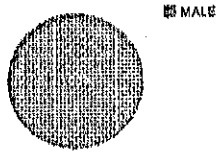
Incident Beat



☐ 02Y 4
☐ 30X 8
☐ 31Y 1
☐ 32X 1
☐ 33X 3
☐ 34X 5

Search for any checked value

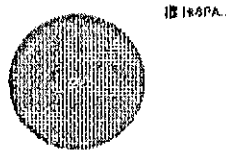
Person Gender



☐ MALE 20

Search for any checked value

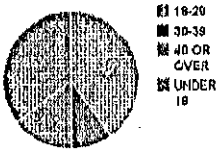
Person Race



☐ HISPANIC 20

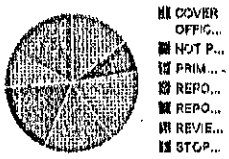
Search for any checked value

Person Age



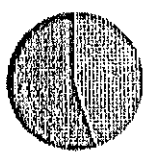
Person Involvement

Involvement/Gender



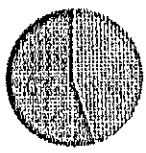
- [ ] COVER OFFICER 17
- [ ] NOT PRIMARY STOPPED PERSON 9
- [ ] PRIMARY STOPPED PERSON 20
- [ ] REPORTING OFFICER 20
- [ ] REPORTING OFFICER'S SUPERVISOR 20
- [ ] REVIEWING OFFICER 10
- [ ] STOPPED 20

Search for any checked value



- [ ] MALE NOT PRIMARY STOPPED PERSON 9
- [ ] MALE PRIMARY STOPPED PERSON 11

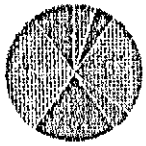
Search for any checked value



- [ ] HISPANIC NOT PRIMARY STOPPED PERSON 9
- [ ] HISPANIC PRIMARY STOPPED PERSON 11

Search for any checked value

Incident Yyyy Mm



- [ ] 2010-05 1
- [ ] 2010-06 1
- [ ] 2010-07 5
- [ ] 2010-08 1
- [ ] 2010-09 4
- [ ] 2010-10 6
- [ ] 2010-11 2

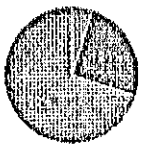
Search for any checked value

Incident Yyyy Mm Dd

- [ ] 2010-05-20 1
- [ ] 2010-06-03 1
- [ ] 2010-07-07 4
- [ ] 2010-07-15 1
- [ ] 2010-08-20 1
- [ ] 2010-09-02 1
- [ ] 2010-09-20 3
- [ ] 2010-10-07 2
- [ ] 2010-10-24 4
- [ ] 2010-11-11 1
- [ ] 2010-11-26 1

Search for any checked value

Encountertype



- [ ] BICYCLE 1
- [ ] PEDESTRIAN 5
- [ ] VEHICLE 14

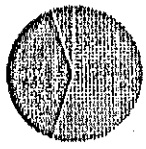
Search for any checked value

Reasonforencounteroth

- [ ] CRIMINAL-FELONY, 5
- [ ] CRIMINAL-INFRACTION, 5
- [ ] CRIMINAL-MISDEMEANOR, 2
- [ ] OTHER-CONSENSUAL, 1
- [ ] TRAFFIC-MECHANICAL/REGISTRATION, 5
- [ ] TRAFFIC-MOVING, 2

Search for any checked value

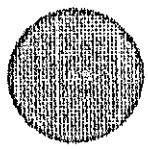
Resultofencounter



- [ ] CITATION 11
- [ ] F.C. 8
- [ ] MISDEMEANOR ARREST 1

Search for any checked value

Resultofsearch



- [ ] NARCOTICS, 2

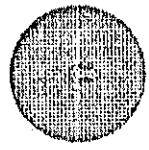
Search for any checked value

Officerno

- [ ] 8411 12
- [ ] 8623P 4
- [ ] 8774 1
- [ ] 8787 3

Search for any checked value

Source System



- [ ] VISIONTEK AT OAKLAND PD 20

Search for any checked value

Access Control Label

- [ ] ORI CA0010900_VisionTEK 20

Search for any checked value

QuickSearch 8411 New Search
advanced search

Results for Best guess matches for 8411 Modify Search
Person Race: "BLACK"
Document Type: "STOPPED PERSON"
Agency: "OAKLAND PD"
... which resulted in 151 results

remove this filter
remove this filter
remove this filter
clear all search filters

Select attributes to chart:

All (requires Firefox, Chrome or a fast computer)

Agency

- [ ] OAKLAND PD 151

Search for any checked value

Document Type

- [ ] STOPPED PERSON 151

Search for any checked value

Incident Year

- [ ] 2010 151

Search for any checked value

Incident Month

- [ ] 03 1
- [ ] 04 13
- [ ] 05 8
- [ ] 06 22
- [ ] 07 27
- [ ] 08 14
- [ ] 09 24
- [ ] 10 24
- [ ] 11 20

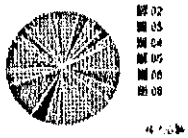
Search for any checked value

Incident Day Of Week

- [ ] Fri 43
- [ ] Mon 11
- [ ] Sat 13
- [ ] Sun 8
- [ ] Thu 41
- [ ] Tue 17
- [ ] Wed 21

Search for any checked value

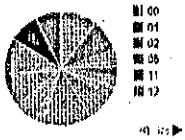
Incident Day Of Month



- [ ] 02 7
- [ ] 03 5
- [ ] 04 3
- [ ] 05 4
- [ ] 06 4
- [ ] 08 3
- [ ] 09 1
- [ ] 10 12
- [ ] 11 8
- [ ] 12 6
- [ ] 13 1
- [ ] 14 9
- [ ] 15 13
- [ ] 16 3
- [ ] 17 5
- [ ] 18 7
- [ ] 20 16
- [ ] 21 6
- [ ] 22 1
- [ ] 23 8
- [ ] 24 4
- [ ] 25 3
- [ ] 26 4
- [ ] 27 3
- [ ] 28 1
- [ ] 29 6
- [ ] 30 2
- [ ] 31 4

Search for any checked value

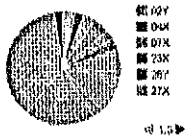
Incident Hour Of Day



- [ ] 00 16
- [ ] 01 14
- [ ] 02 5
- [ ] 05 2
- [ ] 11 4
- [ ] 12 5
- [ ] 13 1
- [ ] 14 2
- [ ] 15 1
- [ ] 16 12
- [ ] 17 21
- [ ] 18 4
- [ ] 19 10
- [ ] 20 14
- [ ] 21 16
- [ ] 22 13
- [ ] 23 11

Search for any checked value

Incident Beat



- [ ] 02Y 2
- [ ] 04X 1
- [ ] 07X 1
- [ ] 23X 1
- [ ] 26Y 4
- [ ] 27X 5
- [ ] 30X 7
- [ ] 30Y 4
- [ ] 31X 5
- [ ] 31Y 10
- [ ] 31Z 2
- [ ] 32X 16
- [ ] 32Y 4
- [ ] 33X 30
- [ ] 34X 55
- [ ] 35X 4

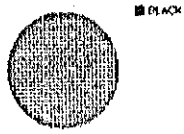
Search for any checked value

Person Gender

- [ ] FEMALE 41
- [ ] MALE 110

Search for any checked value

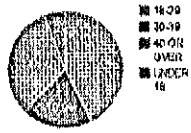
Person Race



- [ ] BLACK 151

Search for any checked value

Person Age



- [ ] 18-29 64
- [ ] 30-39 30
- [ ] 40 OR OVER 48
- [ ] UNDER 18 9

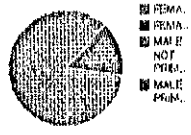
Search for any checked value

Person Involvement

- [ ] COVER OFFICER 116
- [ ] NOT PRIMARY STOPPED PERSON 52
- [ ] PRIMARY STOPPED PERSON 151
- [ ] REPORTING OFFICER 151
- [ ] REPORTING OFFICER'S SUPERVISOR 151
- [ ] REVIEWING OFFICER 114
- [ ] STOPPED 151

Search for any checked value

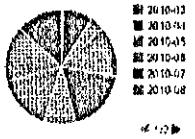
Involvement/Gender



- [ ] FEMALE NOT PRIMARY STOPPED PERSON 18
- [ ] FEMALE PRIMARY STOPPED PERSON 23
- [ ] MALE NOT PRIMARY STOPPED PERSON 34
- [ ] MALE PRIMARY STOPPED PERSON 76

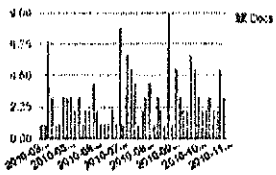
Search for any checked value

Involvement/Race



- 2010-03 1
- 2010-04 13
- 2010-05 6
- 2010-06 22
- 2010-07 27
- 2010-08 14
- 2010-09 24
- 2010-10 24
- 2010-11 20

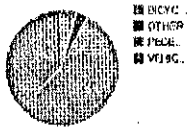
Search for any checked value



- 2010-03-20 1
- 2010-04-02 1
- 2010-04-20 7
- 2010-04-21 3
- 2010-04-22 1
- 2010-04-23 1
- 2010-05-20 3
- 2010-05-27 3
- 2010-06-02 3
- 2010-06-05 2
- 2010-06-06 3
- 2010-06-09 1
- 2010-06-15 2
- 2010-06-16 2
- 2010-06-17 4
- 2010-06-23 2
- 2010-06-26 1
- 2010-06-29 1
- 2010-06-30 1
- 2010-07-02 2
- 2010-07-14 1
- 2010-07-15 6
- 2010-07-16 1
- 2010-07-23 8
- 2010-07-29 5
- 2010-07-31 4
- 2010-08-04 1
- 2010-08-10 2
- 2010-08-14 3
- 2010-08-19 4
- 2010-08-25 1
- 2010-08-26 3
- 2010-09-03 2
- 2010-09-08 1
- 2010-09-10 9
- 2010-09-17 1
- 2010-09-20 5
- 2010-09-21 3
- 2010-09-24 2
- 2010-10-08 2
- 2010-10-11 6
- 2010-10-14 5
- 2010-10-15 3
- 2010-10-24 2
- 2010-10-29 2
- 2010-11-03 3
- 2010-11-04 2
- 2010-11-11 2
- 2010-11-12 5
- 2010-11-19 3

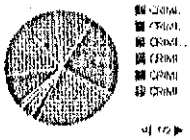
only showing top 50 (show more)

Search for any checked value



- BICYCLE 7
- OTHER 5
- PEDESTRIAN 63
- VEHICLE 66

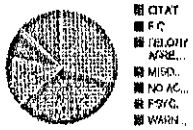
Search for any checked value



- CRIMINAL-FELONY, 14
- CRIMINAL-INFRACTION, 35
- CRIMINAL-INFRACTION,CRIMINAL-PROBATION/PAROLE, 3
- CRIMINAL-MISDEMEANOR, 34
- CRIMINAL-MISDEMEANOR,CRIMINAL-INFRACTION, 3
- CRIMINAL-MISDEMEANOR,CRIMINAL-PROBATION/PAROLE, 3
- CRIMINAL-PROBATION/PAROLE, 2
- OTHER-5150, 2
- OTHER-CONSENSUAL, 14
- TRAFFIC-MECHANICAL/REGISTRATION, 24
- TRAFFIC-MOVING, 14
- TRAFFIC-PEDESTRIAN VIOLATION 3

Search for any checked value

Resultofencounter



- CITATION 44
- F.C. 82
- FELONY ARREST 11
- MISDEMEANOR ARREST 11
- NO ACTION 12
- PSYCHIATRIC DETENTION 2
- WARNING 19

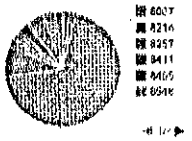
Search for any checked value

Resultofsearch

- NARCOTICS, 2
- OTHER EVIDENCE, 2

Search for any checked value

Officerno



- 8007 1
- 8214 2
- 8257 3
- 8411 104
- 8485 13
- 8548 4
- 8814 2
- 8704 2
- 8712 4
- 8718 1
- 8774 7
- 8787 5
- 8948 3

Search for any checked value

Source System

- VISIONTEK AT OAKLAND PD 151

Search for any checked value

Access Control Label

- ORI CA0010000 VisionTEK 151

Search for any checked value

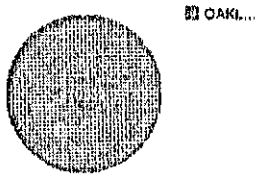
QuickSearch 8411 New Search
advanced search

Results for Best guess matches for 8411 Modify Search
Document Type: "STOPPED PERSON" remove this filter
Incident Beat: "02Y" remove this filter
Agency: "OAKLAND PD" remove this filter
... which resulted in 8 results clear all search filte

Select attributes to chart:

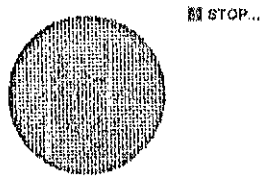
All (requires Firefox, Chrome or a fast computer)

Agency



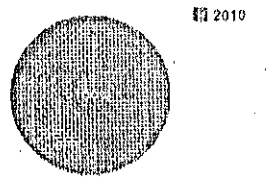
☐ OAKLAND PD 8
Search for any checked value

Document Type



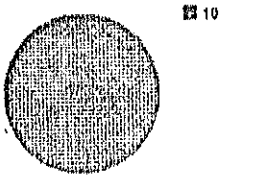
☐ STOPPED PERSON 8
Search for any checked value

Incident Year



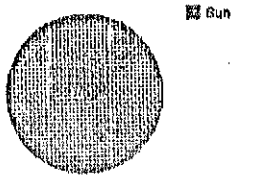
☐ 2010 8
Search for any checked value

Incident Month



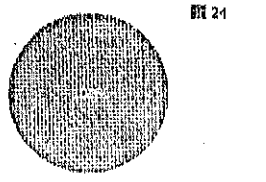
☐ 10 8
Search for any checked value

Incident Day Of Week



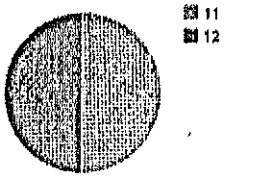
☐ Sun 8
Search for any checked value

Incident Day Of Month



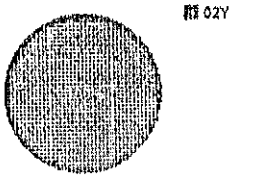
☐ 24 8
Search for any checked value

Incident Hour Of Day



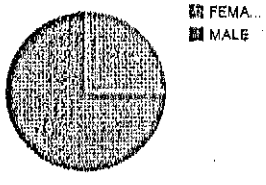
☐ 11 4
☐ 12 4
Search for any checked value

Incident Beat



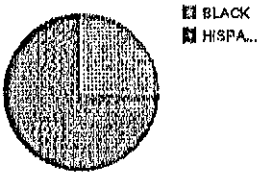
☐ 02Y 8
Search for any checked value

Person Gender



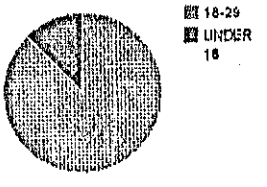
☐ FEMALE 2
☐ MALE 6
Search for any checked value

Person Race



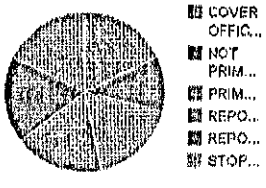
☐ BLACK 2
☐ HISPANIC 6
Search for any checked value

Person Age



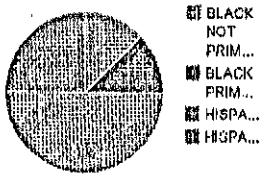
☐ 18-29 7
☐ UNDER 18 1
Search for any checked value

Person Involvement



☐ COVER OFFICER 8
☐ NOT PRIMARY STOPPED PERSON 6
☐ PRIMARY STOPPED PERSON 8
☐ REPORTING OFFICER 8
☐ REPORTING OFFICER'S SUPERVISOR 8
☐ STOPPED 8

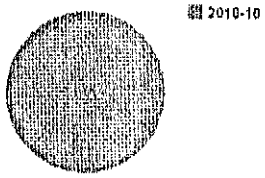
Involvement/Race



- [ ] BLACK NOT PRIMARY STOPPED PERSON 1
- [ ] BLACK PRIMARY STOPPED PERSON 1
- [ ] HISPANIC NOT PRIMARY STOPPED PERSON 4
- [ ] HISPANIC PRIMARY STOPPED PERSON 2

Search for any checked value

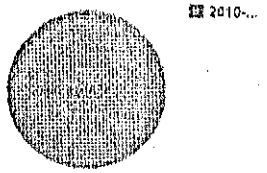
Incident Yyyy Mm



- [ ] 2010-10 8

Search for any checked value

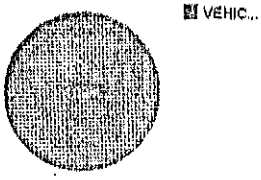
Incident Yyyy Mm Dd



- [ ] 2010-10-24 8

Search for any checked value

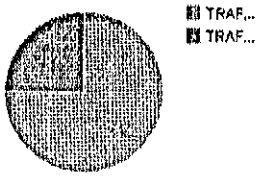
Encountertype



- [ ] VEHICLE 8

Search for any checked value

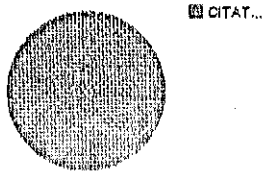
Reasonforencounteroth



- [ ] TRAFFIC-MECHANICAL/REGISTRATION, 6
- [ ] TRAFFIC-MOVING, 2

Search for any checked value

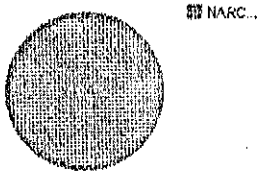
Resultofencounter



- [ ] CITATION 8

Search for any checked value

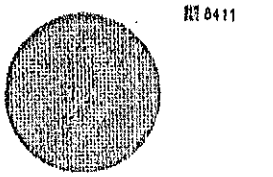
Resultofsearch



- [ ] NARCOTICS, 4

Search for any checked value

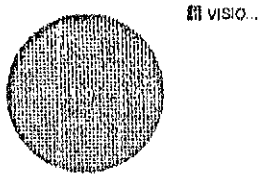
Officerno



- [ ] 8411 8

Search for any checked value

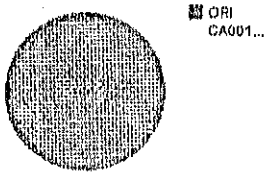
Source System



- [ ] VISIONTEK AT OAKLAND PD 8

Search for any checked value

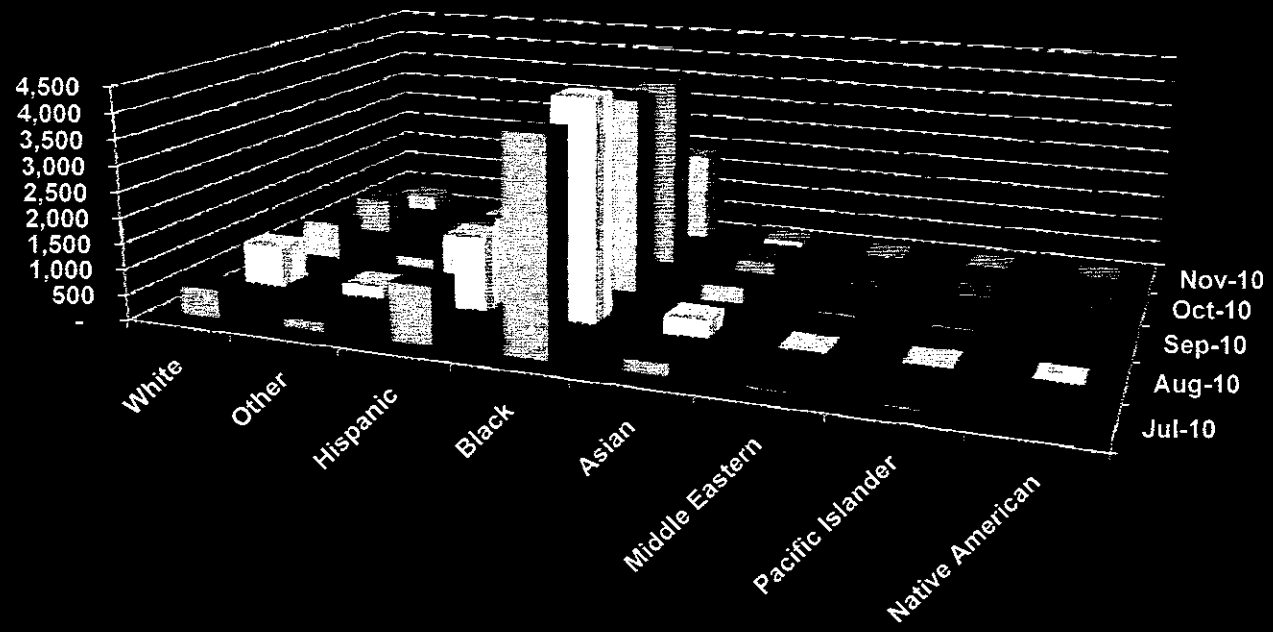
Access Control Label



- [ ] ORI CA0010900_VisionTEK 8

Search for any checked value

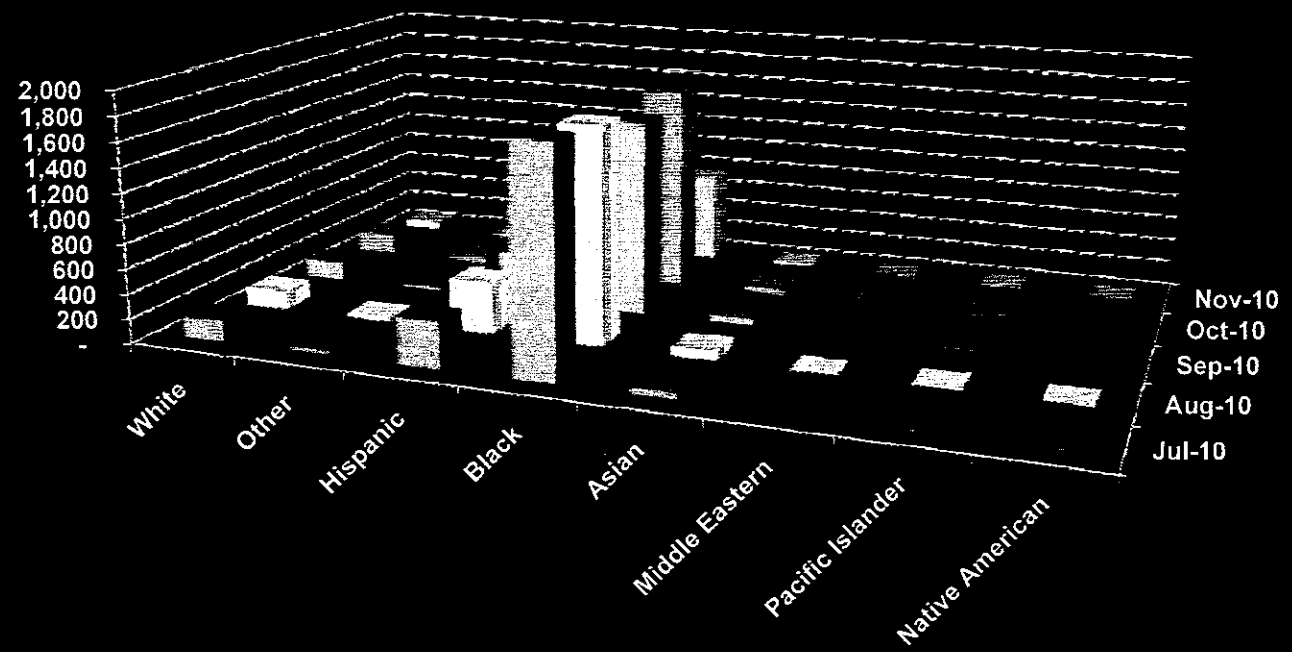
Number of Persons Stopped by OPD
July 1, 2010 - November 15, 2010



	White	Other	Hispanic	Black	Asian	Middle Eastern	Pacific Islander	Native American
Jul-10	567	180	1,139	4,130	247	29	28	10
Aug-10	813	240	1,457	4,369	353	40	44	9
Sep-10	741	214	1,264	3,941	345	36	30	6
Oct-10	732	215	1,279	3,895	250	23	27	8
Nov-10	297	83	540	1,856	111	17	15	2

Forensic Logic™
www.forensiclogic.com

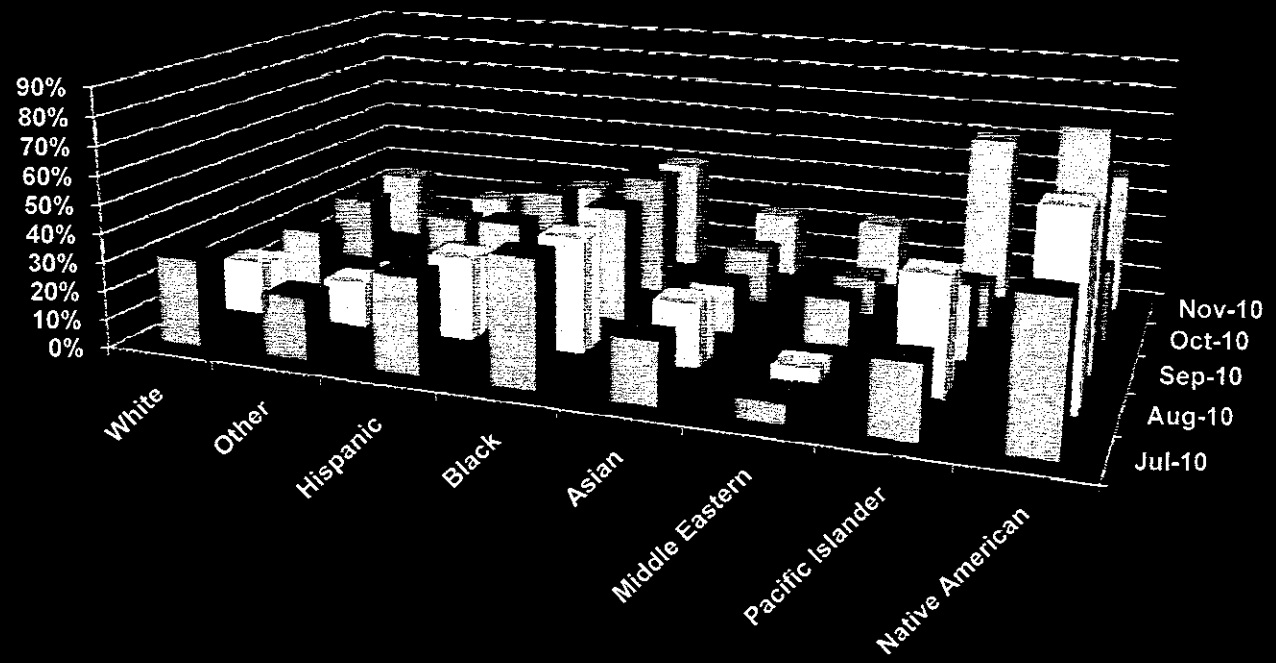
Searches by Race - OPD July 1 - November 15, 2010



	White	Other	Hispanic	Black	Asian	Middle Eastern	Pacific Islander	Native American
Jul-10	172	39	378	1.815	54	2	7	5
Aug-10	154	38	422	1.759	79	2	18	6
Sep-10	150	26	397	1.603	59	6	8	5
Oct-10	172	42	430	1.685	48	3	4	2
Nov-10	73	15	144	740	26	4	9	1

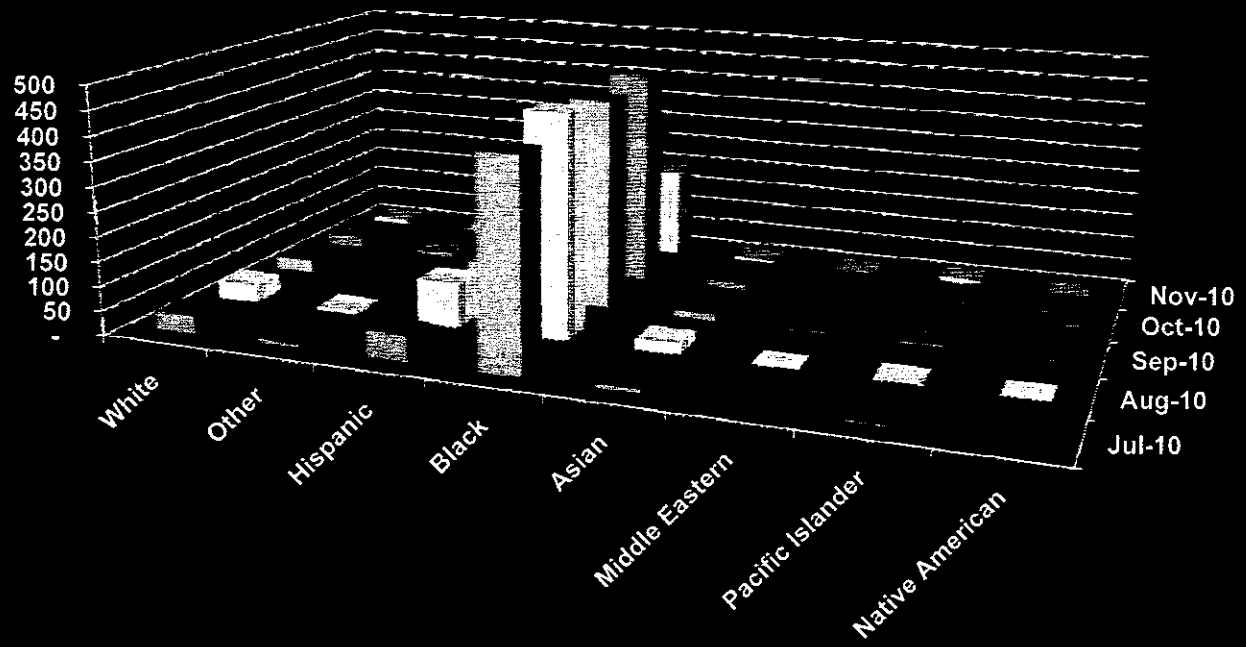
Forensic Logic™
www.forensiclogic.com

Percent of Stops resulting in Searches by Race
July 1 - November 15, 2010



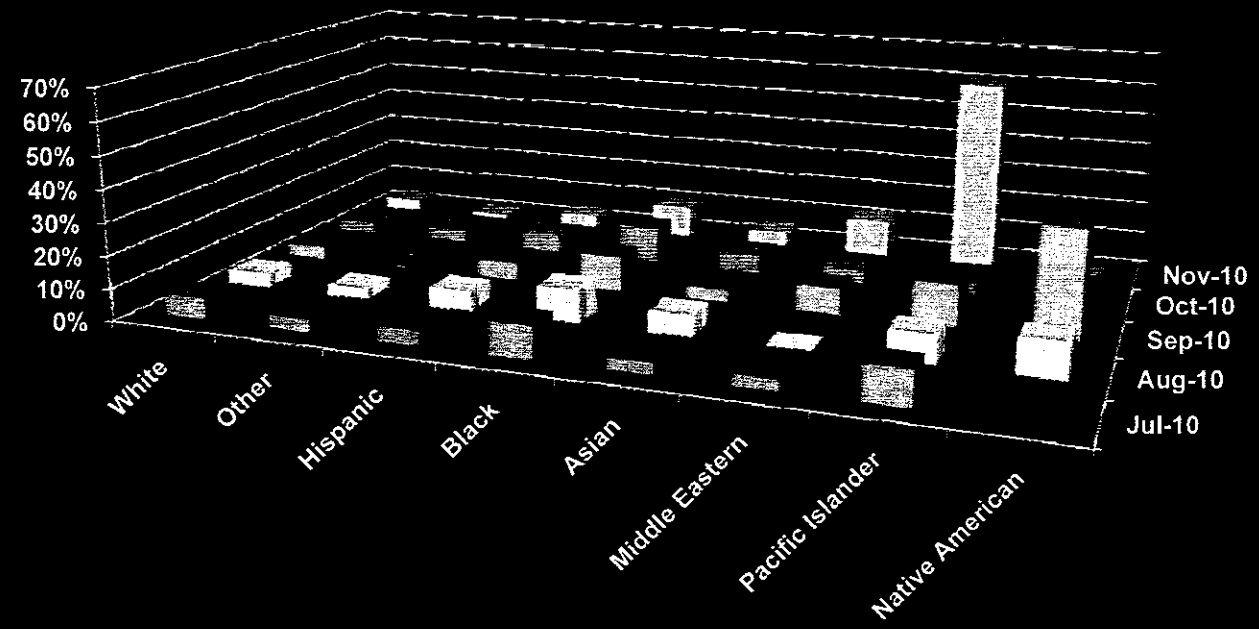
	White	Other	Hispanic	Black	Asian	Middle Eastern	Pacific Islander	Native American
Jul-10	30%	22%	33%	44%	22%	7%	25%	50%
Aug-10	19%	16%	29%	40%	22%	5%	41%	67%
Sep-10	20%	12%	31%	41%	17%	17%	27%	83%
Oct-10	23%	20%	34%	43%	19%	13%	15%	25%
Nov-10	25%	18%	27%	40%	23%	24%	60%	50%

Number OPD Stops resulting in Felony Arrests
July 1, 2010 - November 15, 2010



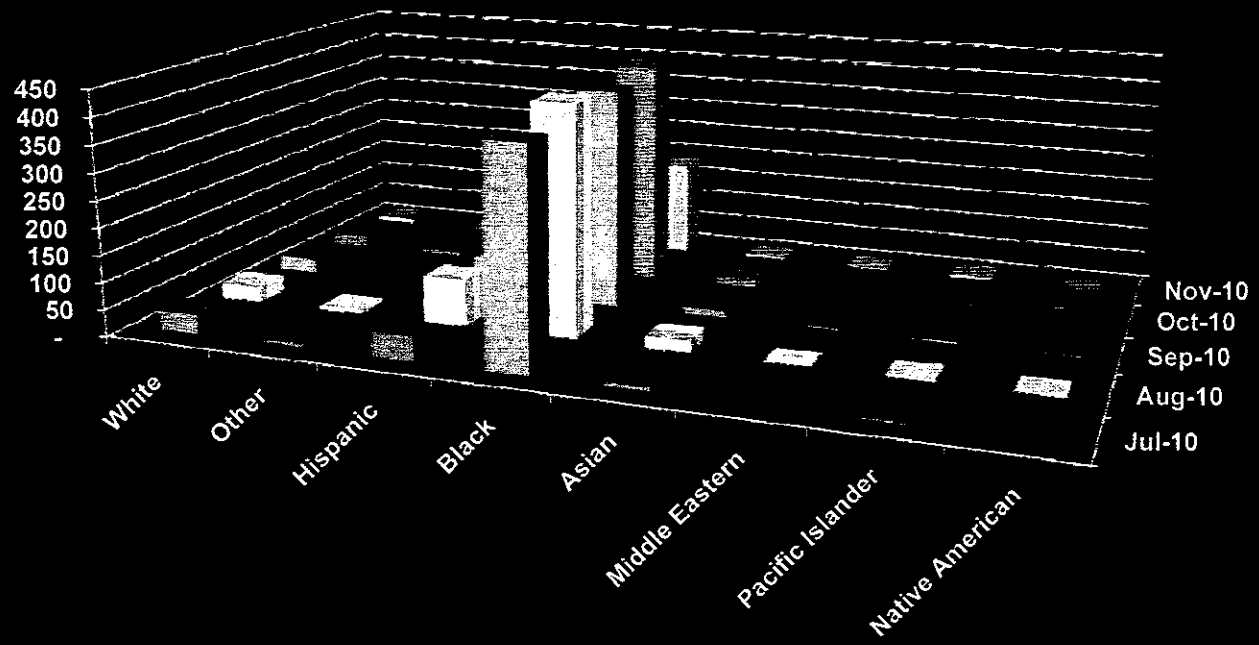
	White	Other	Hispanic	Black	Asian	Middle Eastern	Pacific Islander	Native American
Jul-10	37	7	53	421	9	1	3	-
Aug-10	36	8	92	456	23	-	4	1
Sep-10	29	1	69	437	14	3	4	2
Oct-10	25	9	77	448	14	1	1	-
Nov-10	11	1	21	190	5	2	9	-

Percent Stops resulting in Felony Arrests
July 1, 2010 - November 15, 2010



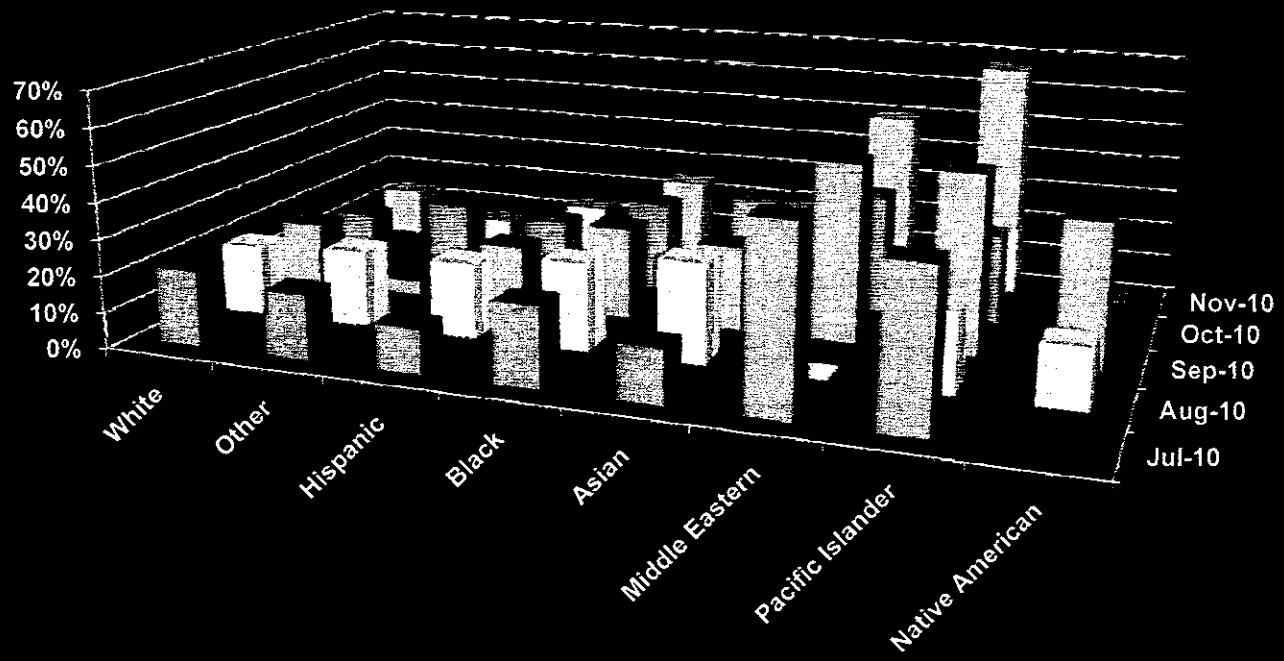
	White	Other	Hispanic	Black	Asian	Middle Eastern	Pacific Islander	Native American
Jul-10	7%	4%	5%	10%	4%	3%	11%	0%
Aug-10	4%	3%	6%	10%	7%	0%	9%	11%
Sep-10	4%	0%	5%	11%	4%	8%	13%	33%
Oct-10	3%	4%	6%	12%	6%	4%	4%	0%
Nov-10	4%	1%	4%	10%	5%	12%	60%	0%

Felony Arrests resulting from Searches
July 1, 2010 - November 15, 2010



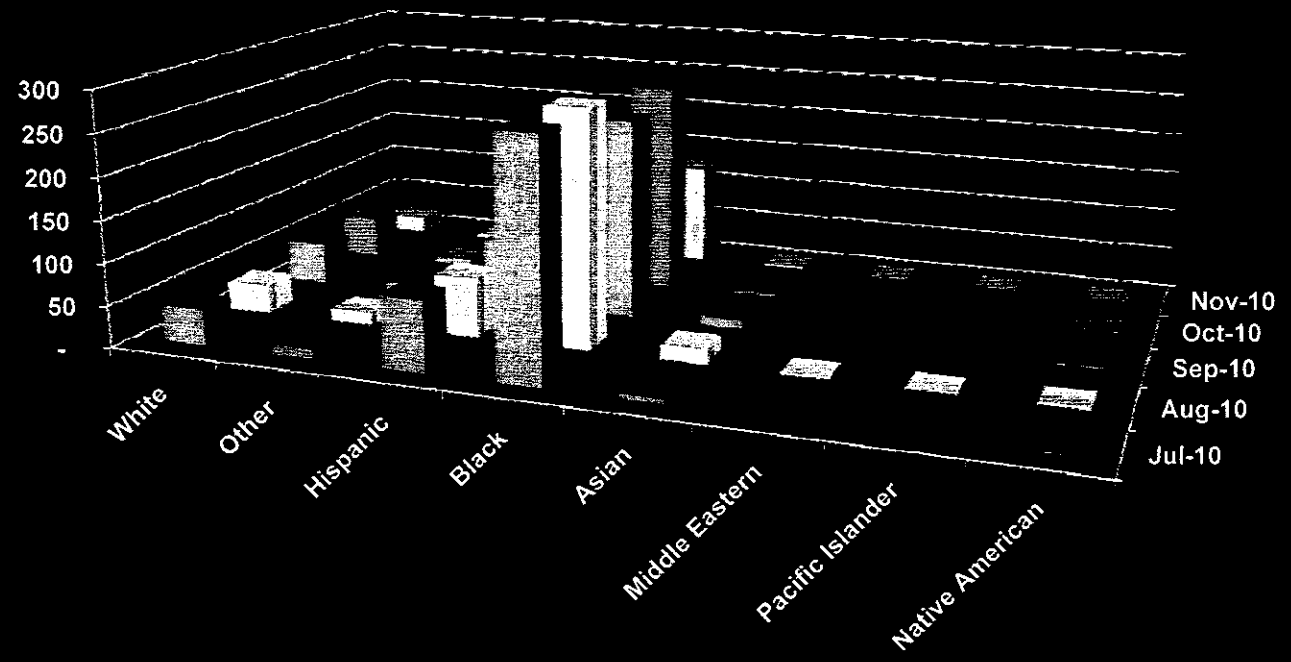
	White	Other	Hispanic	Black	Asian	Middle Eastern	Pacific Islander	Native American
Jul-10	36	7	46	402	8	1	3	-
Aug-10	30	8	88	430	22	-	4	1
Sep-10	27	1	69	412	14	3	4	2
Oct-10	23	8	73	425	14	1	1	-
Nov-10	10	1	20	183	5	2	6	-

Percent Felony Arrests from Searches
July 1, 2010 - November 15, 2010



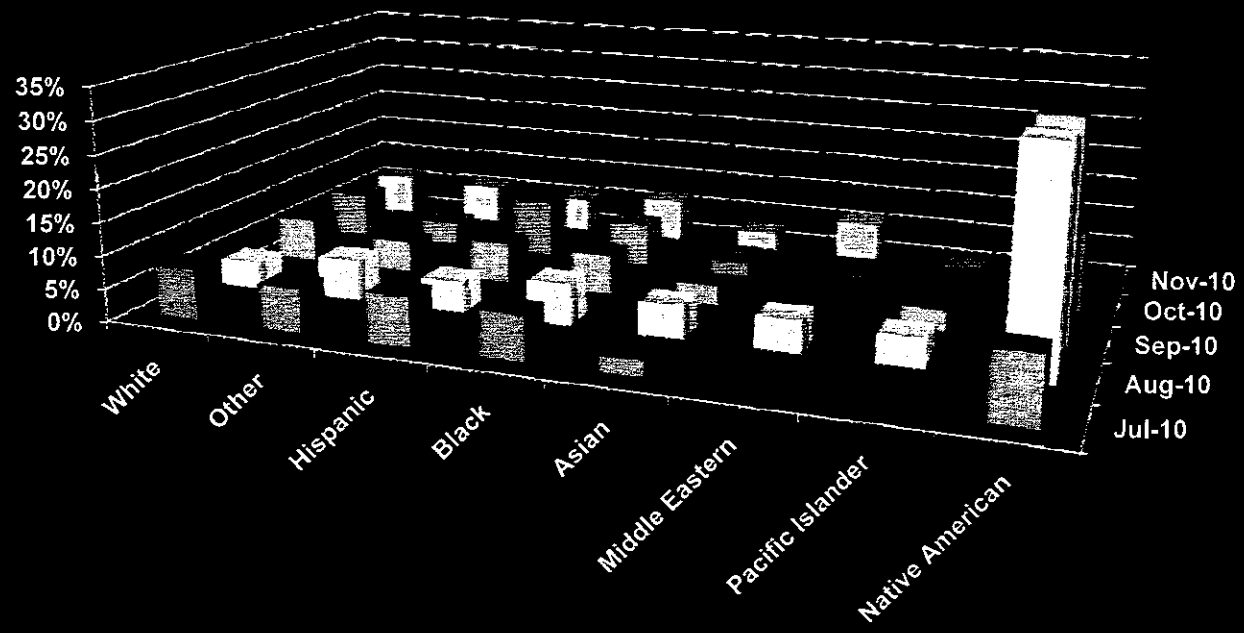
	White	Other	Hispanic	Black	Asian	Middle Eastern	Pacific Islander	Native American
Jul-10	21%	18%	12%	22%	15%	50%	43%	0%
Aug-10	19%	21%	21%	24%	28%	0%	22%	17%
Sep-10	18%	4%	17%	26%	24%	50%	50%	40%
Oct-10	13%	19%	17%	25%	29%	33%	25%	0%
Nov-10	14%	7%	14%	25%	19%	50%	67%	0%

Misdemeanor Arrests from Stops
July 1, 2010 - November 15, 2010



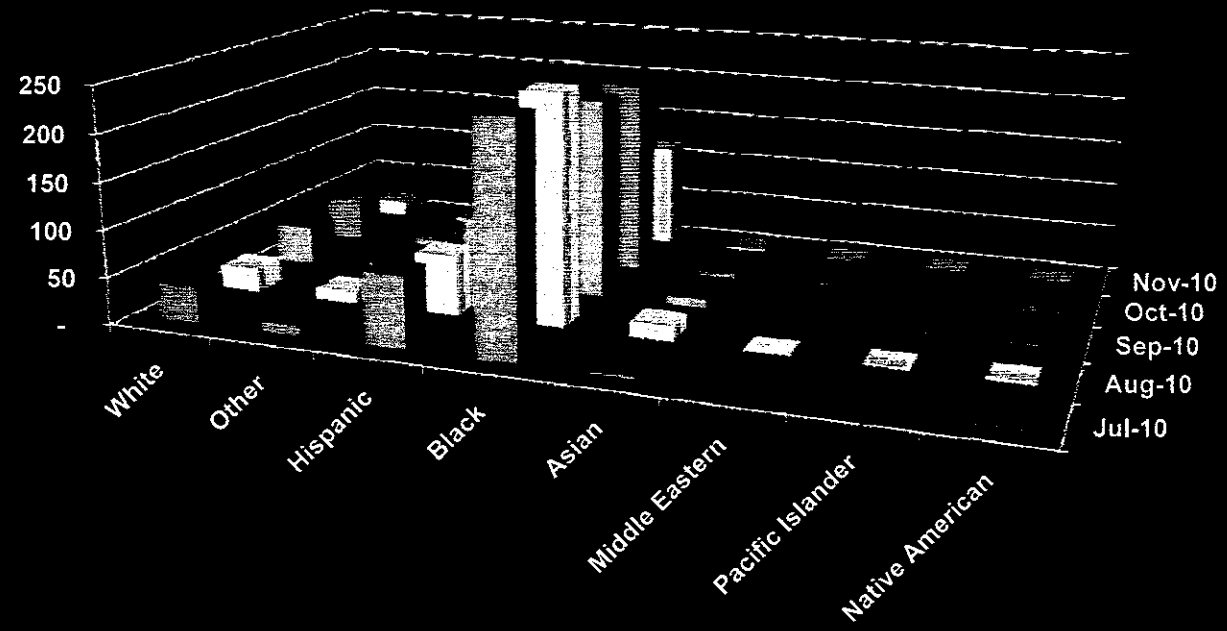
	White	Other	Hispanic	Black	Asian	Middle Eastern	Pacific Islander	Native American
Jul-10	44	12	85	280	6	-	-	1
Aug-10	34	15	71	282	18	2	2	3
Sep-10	50	10	78	241	11	-	1	2
Oct-10	51	8	113	256	5	-	-	1
Nov-10	19	5	29	124	3	1	-	-

Percent Misdemeanor Arrests from Stops
July 1, 2010 - November 15, 2010



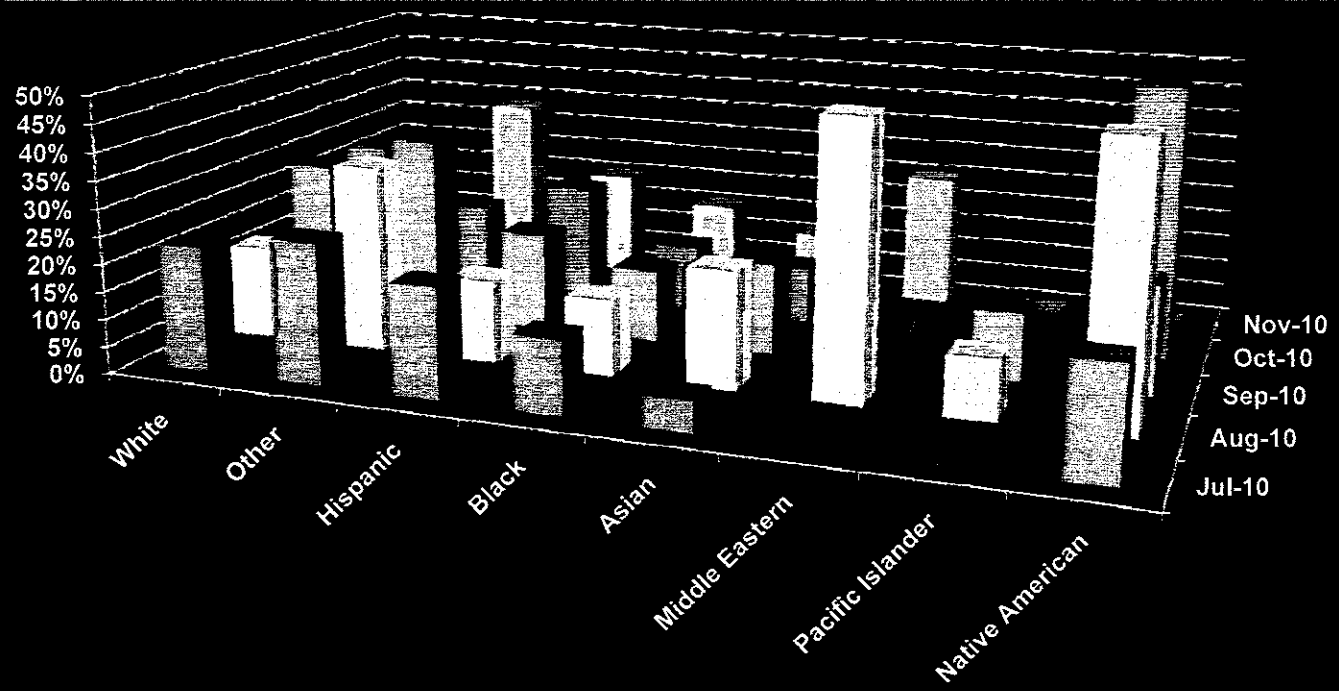
	White	Other	Hispanic	Black	Asian	Middle Eastern	Pacific Islander	Native American
Jul-10	8%	7%	7%	7%	2%	0%	0%	10%
Aug-10	4%	6%	5%	6%	5%	5%	5%	33%
Sep-10	7%	5%	6%	6%	3%	0%	3%	33%
Oct-10	7%	4%	9%	7%	2%	0%	0%	13%
Nov-10	6%	6%	5%	7%	3%	6%	0%	0%

Misdemeanor Arrests from Search
July 1, 2010 - November 15, 2010



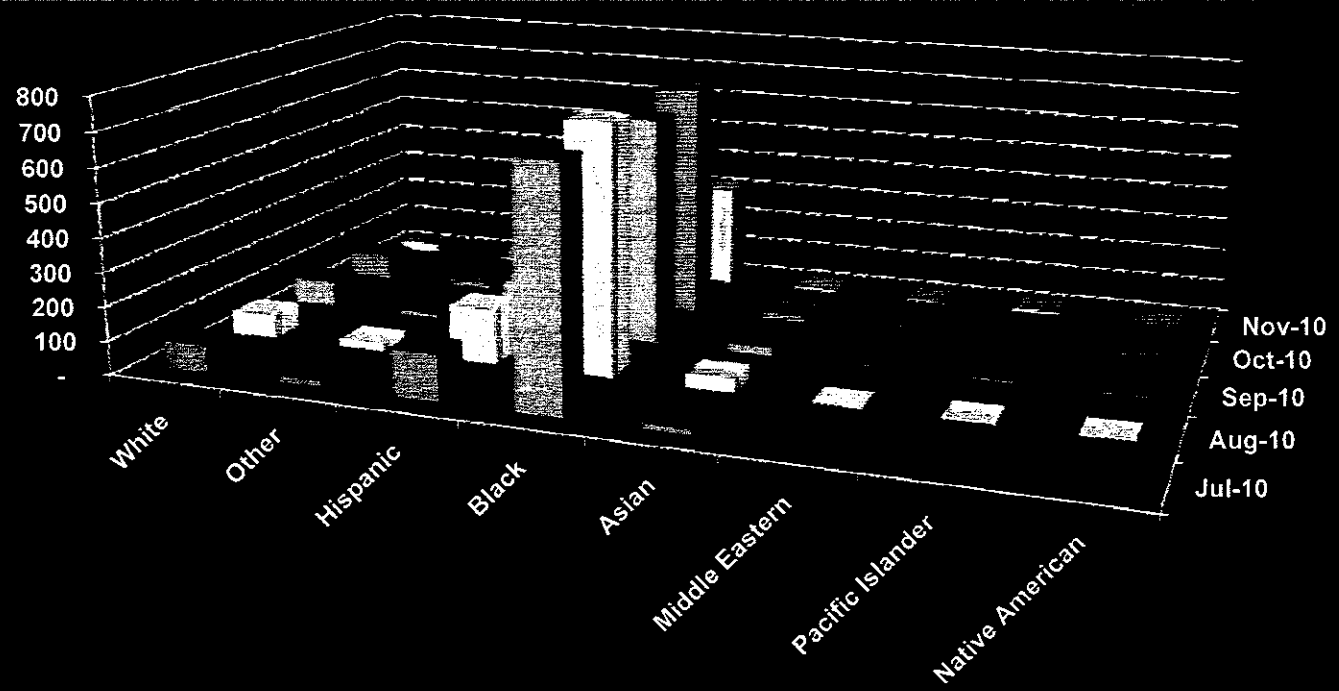
	White	Other	Hispanic	Black	Asian	Middle Eastern	Pacific Islander	Native American
Jul-10	39	10	76	243	3	-	-	1
Aug-10	26	13	64	246	17	1	2	3
Sep-10	42	9	73	216	10	-	1	1
Oct-10	47	7	96	212	5	-	-	1
Nov-10	17	5	29	116	3	1	-	-

Percent Misdemeanor Arrests from Search
July 1, 2010 - November 15, 2010



	White	Other	Hispanic	Black	Asian	Middle Eastern	Pacific Islander	Native American
Jul-10	23%	26%	20%	13%	6%	0%	0%	20%
Aug-10	17%	34%	15%	14%	22%	50%	11%	50%
Sep-10	28%	35%	18%	13%	17%	0%	13%	20%
Oct-10	27%	17%	22%	13%	10%	0%	0%	50%
Nov-10	23%	33%	20%	16%	12%	25%	0%	0%

Total Felony and Misdemeanor Arrests from Stops
July 1, 2010 - November 15, 2010



	White	Other	Hispanic	Black	Asian	Middle Eastern	Pacific Islander	Native American
Jul-10	81	19	138	701	15	1	3	1
Aug-10	70	23	163	738	41	2	6	4
Sep-10	79	11	147	678	25	3	5	4
Oct-10	76	17	190	704	19	1	1	1
Nov-10	30	6	50	314	8	3	9	-

Percent Stops resulting in Misdemeanor and Felony Arrests
July 1, 2010 - November 15, 2010

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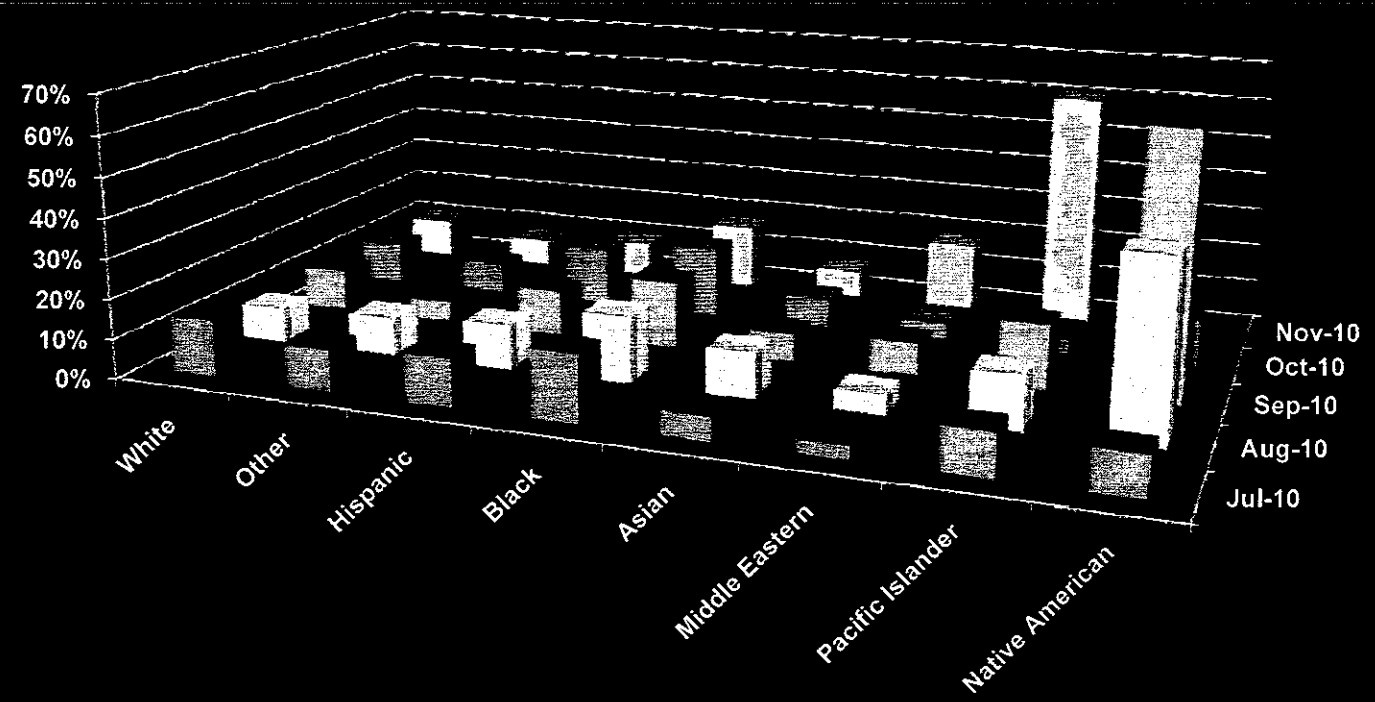
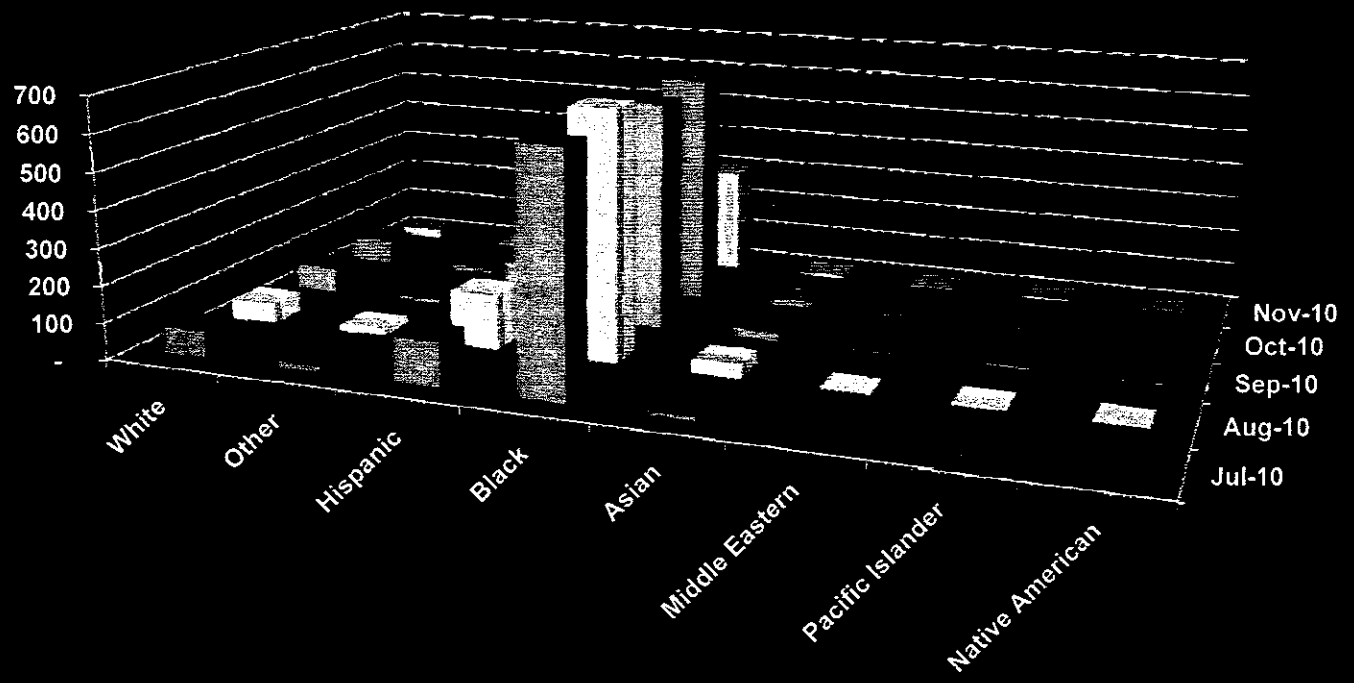


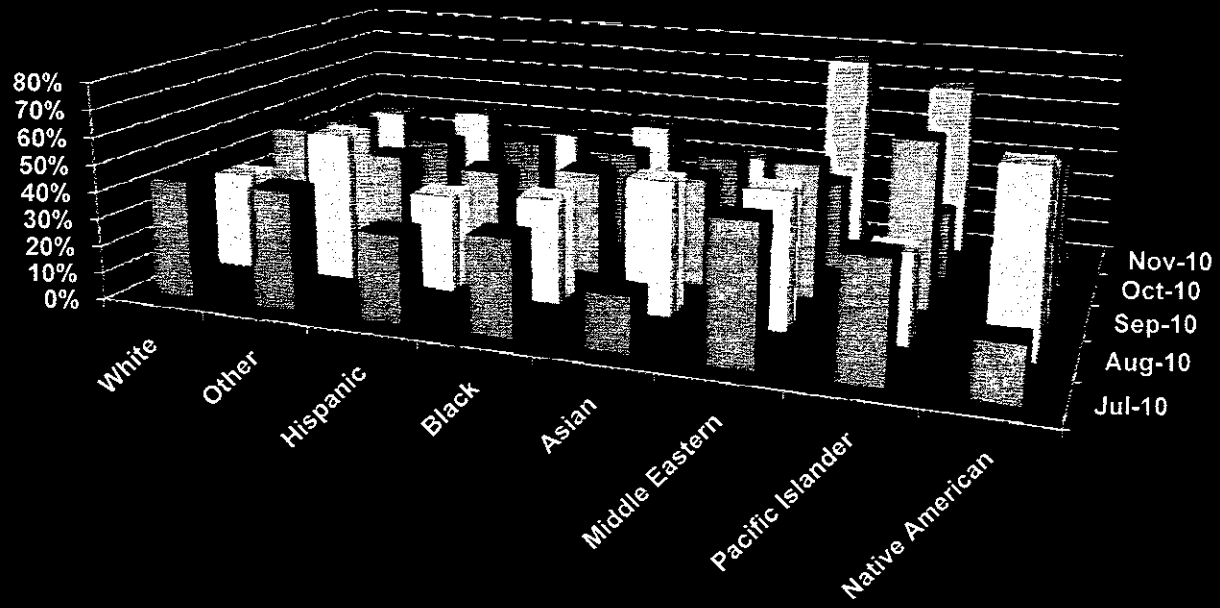
	White	Other	Hispanic	Black	Asian	Middle Eastern	Pacific Islander	Native American
Jul-10	14%	11%	12%	17%	6%	3%	11%	10%
Aug-10	9%	10%	11%	17%	12%	5%	14%	44%
Sep-10	11%	5%	12%	17%	7%	8%	17%	67%
Oct-10	10%	8%	15%	18%	8%	4%	4%	13%
Nov-10	10%	7%	9%	17%	7%	18%	60%	0%

Total Number of Misdemeanor and Felony Arrests from Searches
July 1, 2010 - November 15, 2010



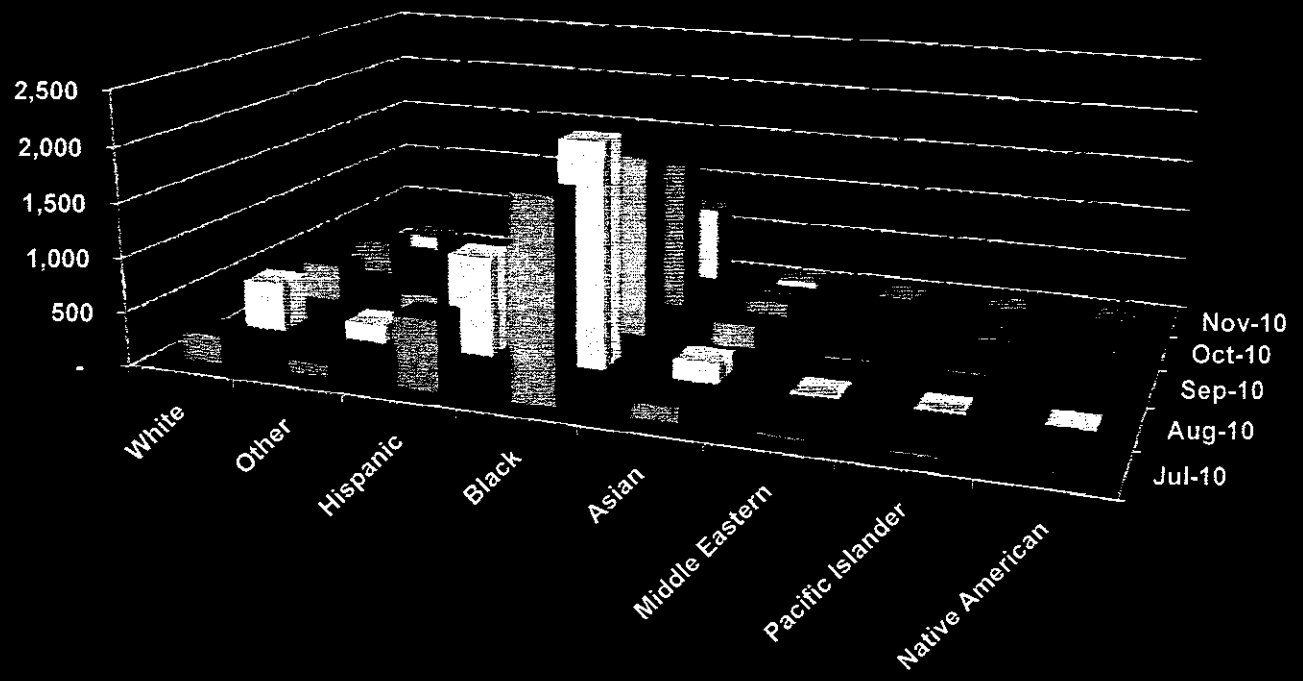
	White	Other	Hispanic	Black	Asian	Middle Eastern	Pacific Islander	Native American
Jul-10	75	17	122	645	11	1	3	1
Aug-10	56	21	152	676	39	1	6	4
Sep-10	69	10	142	628	24	3	5	3
Oct-10	70	15	169	637	19	1	1	1
Nov-10	27	6	49	299	8	3	6	-

Percent Searches resulting in Misdemeanor and Felony Arrests
July 1, 2010 - November 15, 2010



	White	Other	Hispanic	Black	Asian	Middle Eastern	Pacific Islander	Native American
Jul-10	44%	44%	32%	36%	20%	50%	43%	20%
Aug-10	36%	55%	36%	38%	49%	50%	33%	67%
Sep-10	46%	38%	36%	39%	41%	50%	63%	60%
Oct-10	41%	36%	39%	38%	40%	33%	25%	50%
Nov-10	37%	40%	34%	40%	31%	75%	67%	0%

Citations issued from Stops
July 1, 2010 - November 15, 2010



	White	Other	Hispanic	Black	Asian	Middle Eastern	Pacific Islander	Native American
Jul-10	265	128	657	1,844	147	20	21	8
Aug-10	456	172	932	2,087	189	29	22	1
Sep-10	362	153	741	1,735	220	22	17	1
Oct-10	337	122	685	1,441	144	8	15	2
Nov-10	133	59	330	737	64	8	2	1

Percent Stops resulting in Citations issued
July 1, 2010 - November 15, 2010

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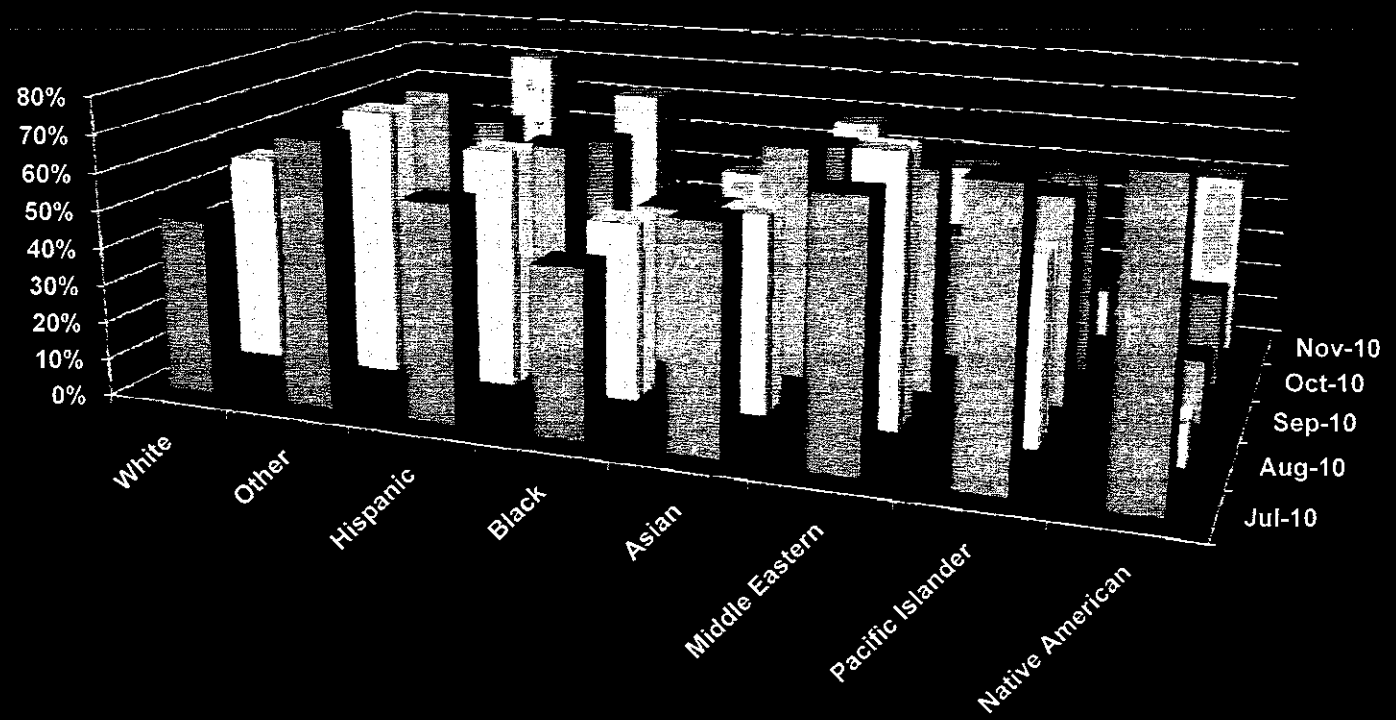
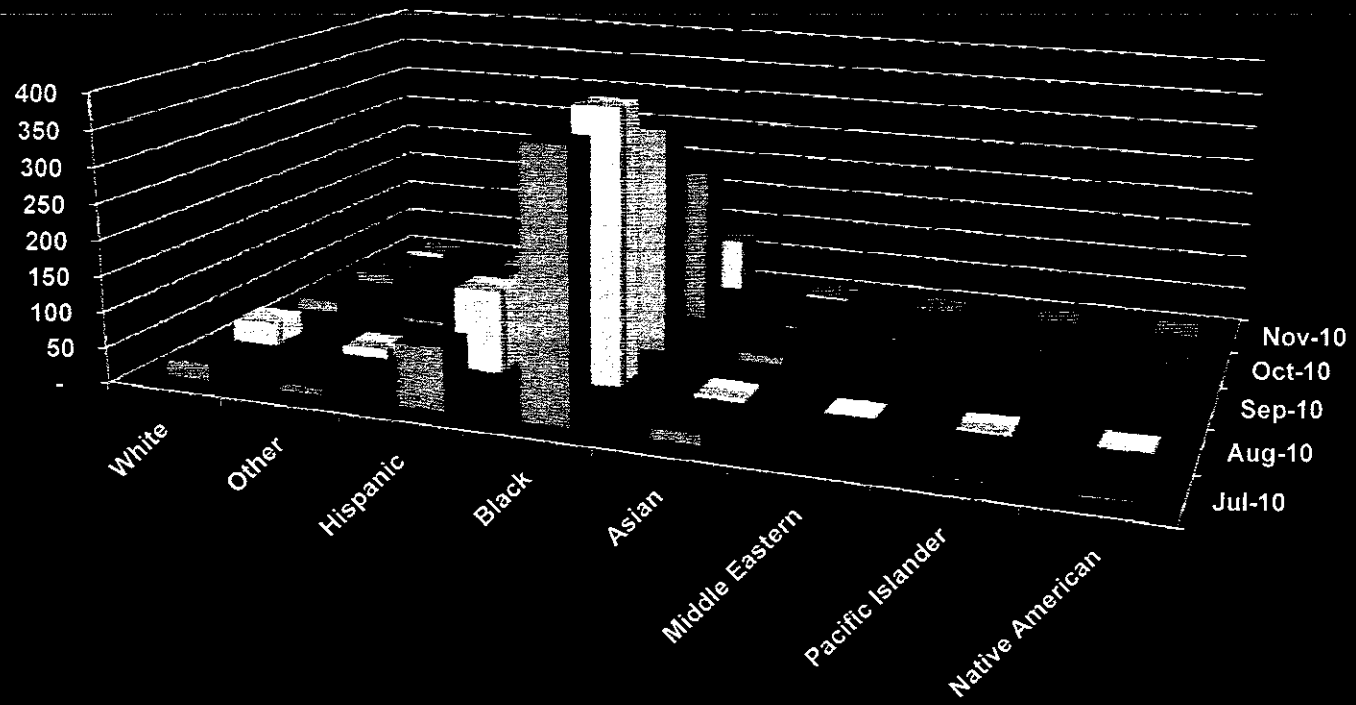


	White	Other	Hispanic	Black	Asian	Middle Eastern	Pacific Islander	Native American
Jul-10	47%	71%	58%	45%	60%	69%	75%	80%
Aug-10	56%	72%	64%	48%	54%	73%	50%	11%
Sep-10	49%	71%	59%	44%	64%	61%	57%	17%
Oct-10	46%	57%	54%	37%	58%	35%	56%	25%
Nov-10	45%	71%	61%	40%	58%	47%	13%	50%

Citations issued as a result of Search
July 1, 2010 - November 15, 2010



	White	Other	Hispanic	Black	Asian	Middle Eastern	Pacific Islander	Native American
Jul-10	25	10	88	370	16	1	2	3
Aug-10	32	13	116	386	6	-	3	-
Sep-10	17	5	92	325	12	1	-	1
Oct-10	15	6	66	227	3	1	-	1
Nov-10	7	2	18	79	4	1	-	-

Percent Searches resulting in Citations issued
July 1, 2010 - November 15, 2010

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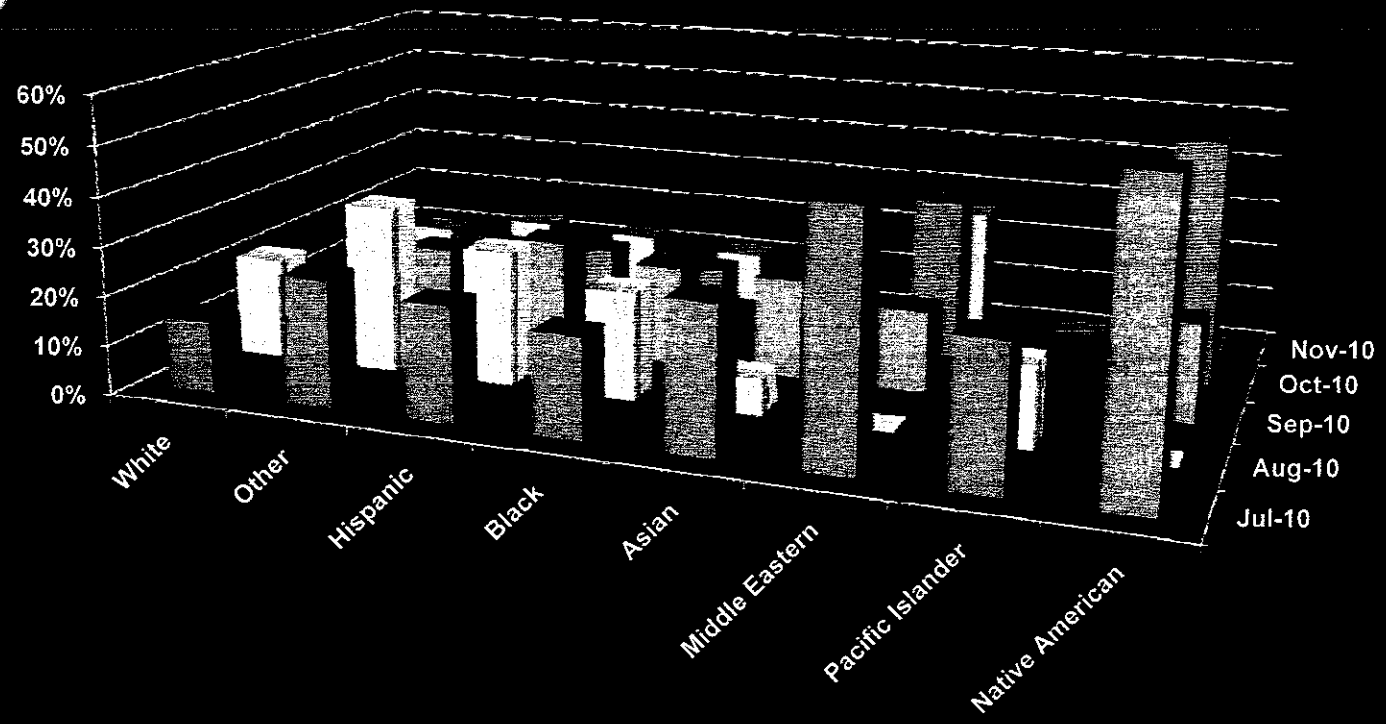

	White	Other	Hispanic	Black	Asian	Middle Eastern	Pacific Islander	Native American
Jul-10	15%	26%	23%	20%	30%	50%	29%	60%
Aug-10	21%	34%	27%	22%	8%	0%	17%	0%
Sep-10	11%	19%	23%	20%	20%	17%	0%	20%
Oct-10	9%	14%	15%	13%	6%	33%	0%	50%
Nov-10	10%	13%	13%	11%	15%	25%	0%	0%

Number of Consent Searches
July 1, 2010 - November 15, 2010

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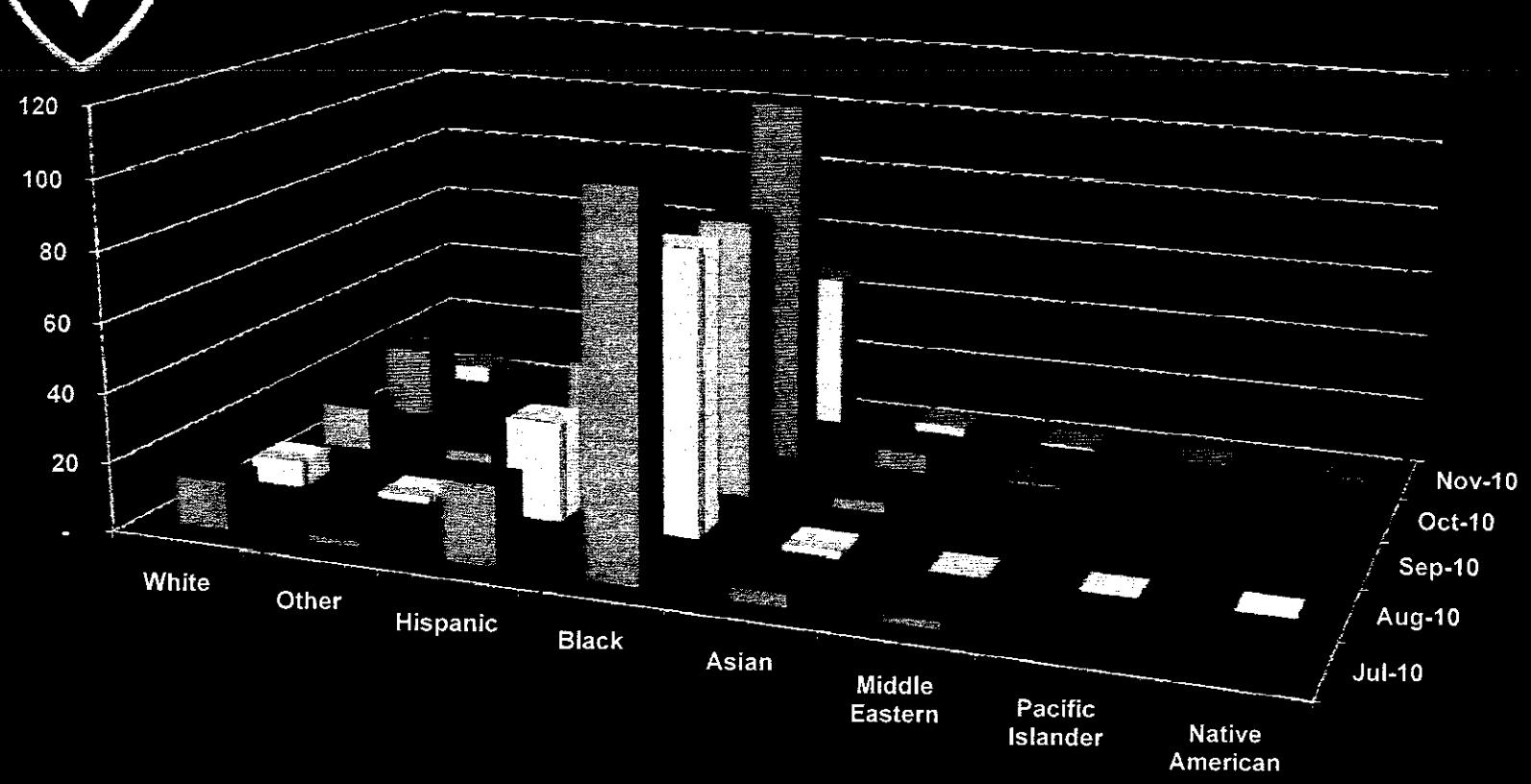
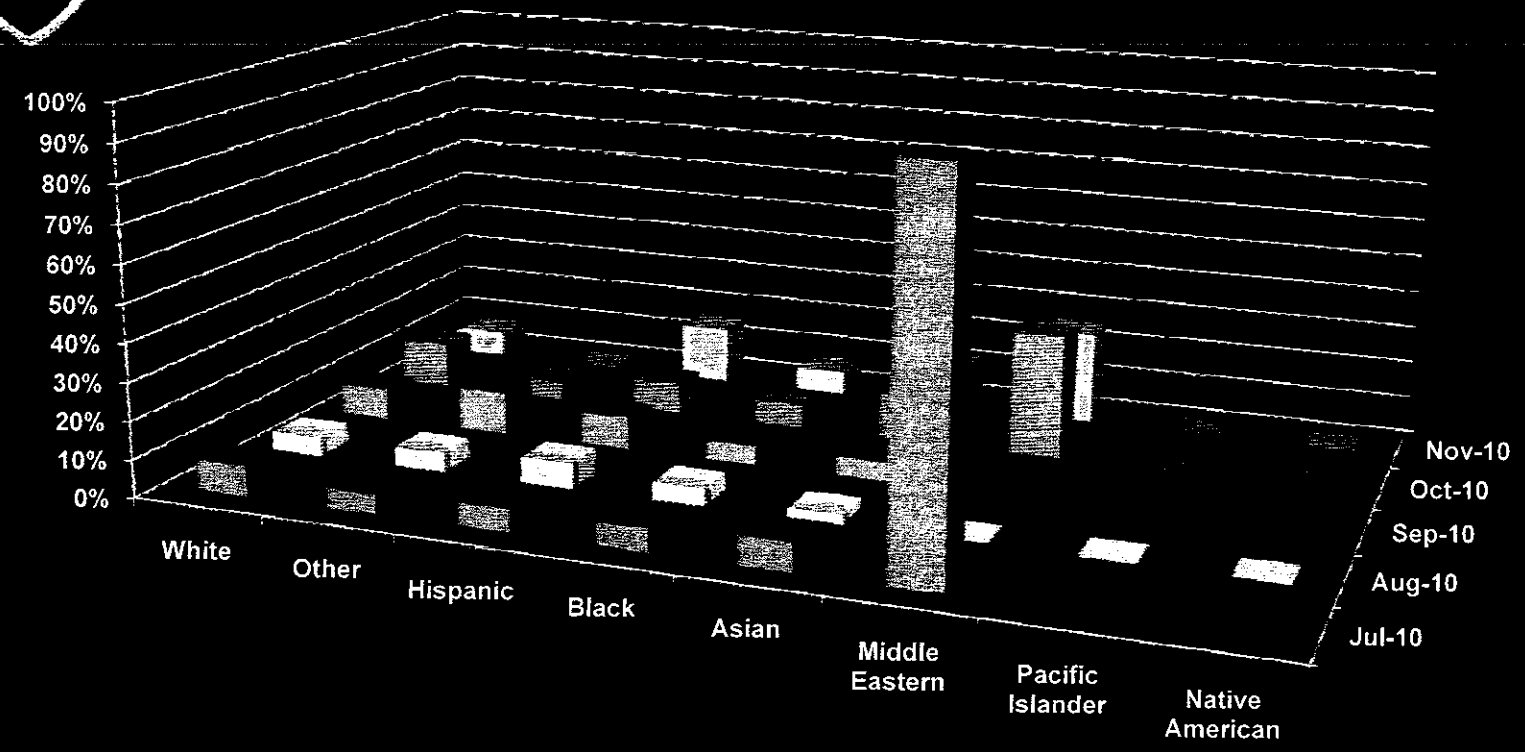


	White	Other	Hispanic	Black	Asian	Middle Eastern	Pacific Islander	Native American
Jul-10	14	2	23	108	4	2	-	-
Aug-10	8	2	29	83	2	-	-	-
Sep-10	13	3	35	82	3	-	-	-
Oct-10	21	2	36	109	6	1	-	-
Nov-10	5	-	22	47	3	1	-	-

Percent of Consent Searches of All Searches
July 1, 2010 - November 15, 2010



	White	Other	Hispanic	Black	Asian	Middle Eastern	Pacific Islander	Native American
Jul-10	8%	5%	6%	6%	7%	100%	0%	0%
Aug-10	5%	5%	7%	5%	3%	0%	0%	0%
Sep-10	9%	12%	9%	5%	5%	0%	0%	0%
Oct-10	12%	5%	8%	6%	13%	33%	0%	0%
Nov-10	7%	0%	15%	6%	12%	25%	0%	0%

Stops resulting in Warnings
July 1, 2010 - November 15, 2010

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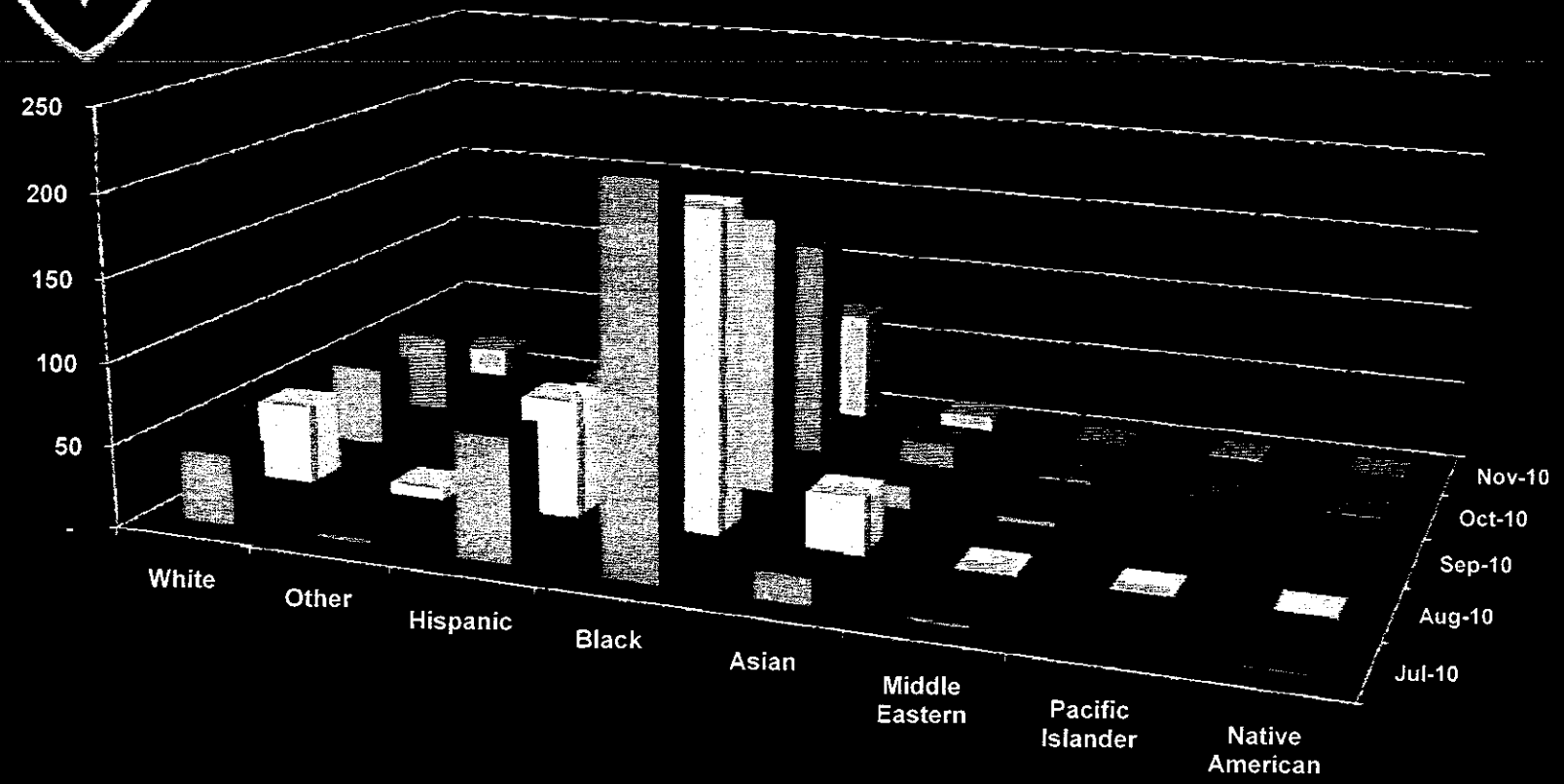

	White	Other	Hispanic	Black	Asian	Middle Eastern	Pacific Islander	Native American
Jul-10	43	3	75	230	17	2	-	1
Aug-10	49	7	72	196	35	1	1	-
Sep-10	50	6	43	172	14	3	-	-
Oct-10	49	14	43	136	15	2	-	1
Nov-10	18	2	17	69	9	-	1	-

Percent Stops resulting in Warnings by Race
July 1, 2010 - November 15, 2010

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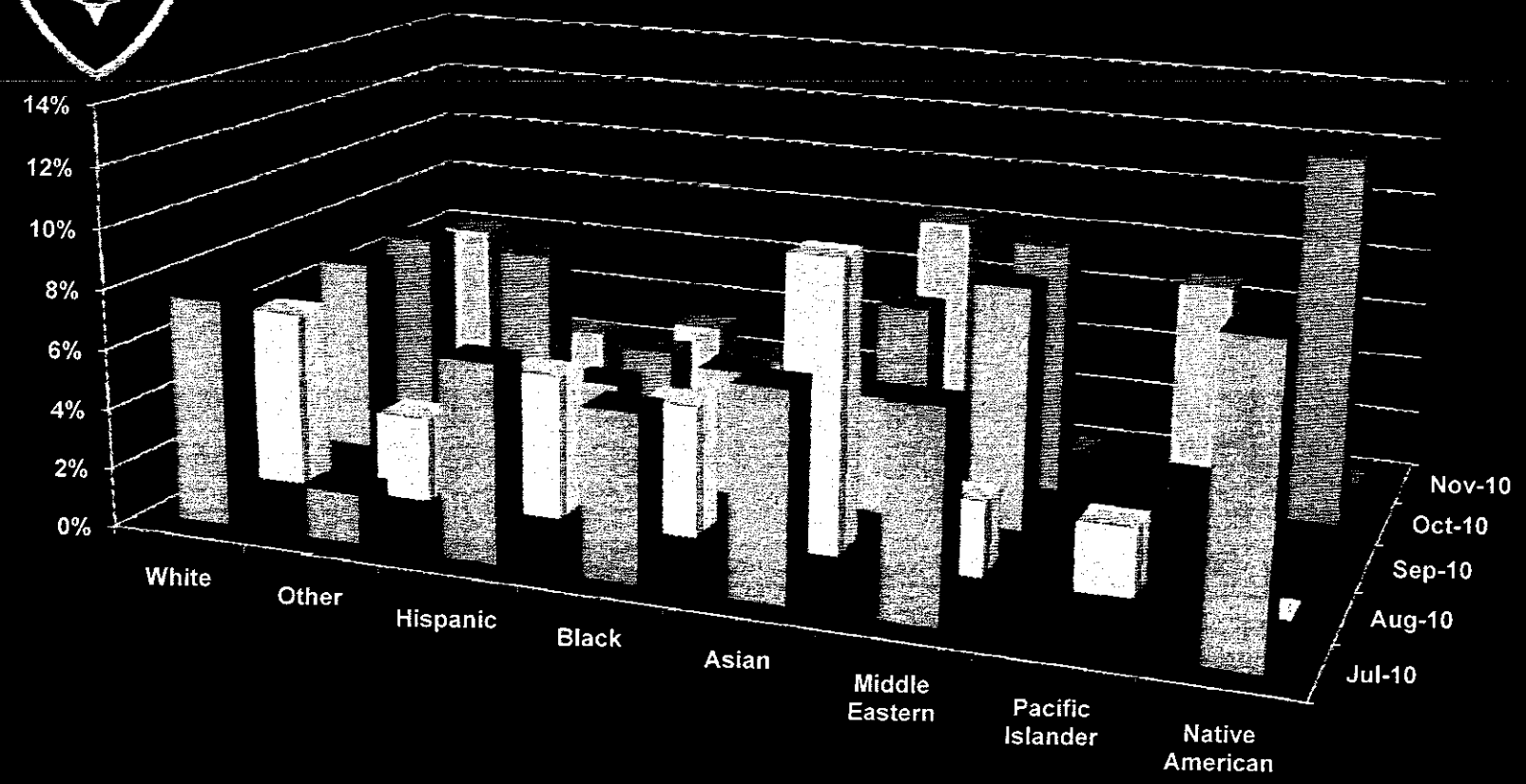

	White	Other	Hispanic	Black	Asian	Middle Eastern	Pacific Islander	Native American
Jul-10	8%	2%	7%	6%	7%	7%	0%	10%
Aug-10	6%	3%	5%	4%	10%	3%	2%	0%
Sep-10	7%	3%	3%	4%	4%	8%	0%	0%
Oct-10	7%	7%	3%	3%	6%	9%	0%	13%
Nov-10	6%	2%	3%	4%	8%	0%	7%	0%