

# 2013

## ANNUAL REPORT OF THE CALIFORNIA DUI MANAGEMENT INFORMATION SYSTEM

ANNUAL REPORT TO THE LEGISLATURE OF THE STATE OF CALIFORNIA

IN ACCORDANCE WITH ASSEMBLY BILL 757 CHAPTER 450, 1989 LEGISLATIVE SESSION

JANUARY 2013

EDMUND G. BROWN JR. Governor

**BRIAN P. KELLY, Acting Secretary Business, Transportation and Housing Agency** 

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In this twenty-second annual legislatively-mandated report, 2010 and 2011 DUI data from diverse sources were compiled and cross-referenced for the purpose of developing a single comprehensive DUI data reference and monitoring system. This report presents crosstabulated information on DUI arrests, convictions, court sanctions, administrative actions, and alcohol-involved crashes. In addition, this report provides 1-year proportions of DUI recidivism and crash rates for first and second DUI offenders arrested in each year over a time period of 21 years. Also, the long-term recidivism curves of the cumulative proportions of DUI reoffenses are shown for all DUI offenders arrested in 1994. Two analyses were conducted to evaluate if referrals to DUI programs were associated with reductions in 1-year subsequent violations and crashes among those convicted of the reduced charge of alcohol-related reckless driving, and if referrals to the 9-month DUI program were associated with reductions in 1-year subsequent violations and crashes when compared to referrals to the 3-month DUI program among first DUI offenders. The proportions of convicted first and second DUI offenders arrested in 2010, who were referred, enrolled, and completed DUI programs are also presented.

#### 15. SUBJECT TERMS

Drinking drivers, DUI tracking data system, DUI reporting system, DUI countermeasures, DUI recidivism, alcohol education and rehabilitation, driver license disqualification

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						YEAR					
DUI measures	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
DUI Arrest Rate (per 100,000 licensed drivers)	803	783	809	792	786	849	863	906	880	823	752
Total DUI arrests <sup>1</sup>	176490	177056	183560	180957	180288	197248	203866	214811	208531	195879	$180212^{2}$
Felony DUI arrests <sup>1</sup>	5647	5859	5856	5646	5962	6191	6264	5966	5577	4902	4655
Misdemeanor DUI arrests <sup>1</sup>	170843	171197	177704	175311	174326	191057	197602	208845	202954	190977	175557
Total DUI convictions <sup>3</sup>	136322	136794	140847	139331	140879	156595	160591	169035	161074	148042	N/A
DUI conviction rates <sup>3</sup>	77.3%	77.3%	76.7%	77.0%	78.1%	79.4%	78.8%	78.7%	77.2%	$73.1\%^{4}$	N/A
Alcohol-involved reckless driving convictions <sup>3</sup>	14185	14418	15413	14801	14452	15563	16085	17887	19802	19552	N/A
Percent convicted of alcohol reckless driving <sup>3</sup>	8.0%	8.1%	8.4%	8.2%	8.0%	7.9%	7.9%	8.3%	9.5%	$8.1\%^{4}$	N/A
Alcohol-involved crash fatalities <sup>5</sup>	1308	1416	1445	1462	1574	1597	1489	1355	1263	1072	1089
% of crash fatalities	33.3	34.2	34.2	35.7	36.6	38.1	37.5	39.8	41.1	39.1	38.5
Alcohol-involved crash injuries <sup>5</sup>	31806	32013	31322	31538	30810	31099	30783	28463	26058	24343	23621
% of crash injuries	10.4	10.4	10.2	10.4	10.5	11.2	11.5	11.8	11.2	10.6	10.6
Drug-involved crash fatalities <sup>6</sup>	509	639	784	66 <i>L</i>	880	859	749	726	713	696	209
% of crash fatalities	13.0	15.6	18.6	19.5	20.4	20.5	18.9	21.3	23.2	25.4	25.0
Drug-involved crash injuries <sup>6</sup>	2106	2373	2580	2646	2722	2421	2464	2227	2309	2384	2289
% of crash injuries	0.7	0.8	0.8	0.9	0.9	0.9	0.9	0.9	1.0	1.0	1.0
<sup>1</sup> These totals do not include duplicate cases as originally reported in the Department of Justice, Criminal Justice Statistics Center data. <sup>2</sup> Due to the underceporting of DUI arrest data by CHP for the month of April 2011, the total for 2011 is undercounted by approximately 6,500 DUI arrests. <sup>3</sup> In the past, these data presented cumulative counts. Starting with this report, these figures show the total counts of convictions and conviction rates, by year of violation, as typically reported in Section 2 of this report. These data are not comparable to data presented in the past. <sup>4</sup> The information on 2010 DUI conviction rate and percent convicted of alcohol-reckless driving are derived from different data extraction procedures than used in the past and recomparable to figures include cases in which drugs were also involved. <sup>5</sup> These figures include cases in which alcohol was also involved.	es as originall data by CHP ive counts. S port. These c n rate and per gs were also phol was also	ly reported in for the month tarting with 1 lata are not c cent convicte involved.	i the Departu 1 of April 20 his report, th omparable tc cd of alcohol-	nent of Justic 11, the total 1 lese figures s data present -reckless driv	e, Criminal J for 2011 is u how the total ted in the pas /ing are deriv	Instice Statist ndercounted I counts of co ti. /ed from diffe	ics Center de by approximi nvictions and srent data ext	ıta. ately 6,500 E 1 conviction raction proce	JUI arrests. rates, by year edures than u	of violation. sed in the pas	as .t and are

						YEAR					
DUI license actions	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Total mandatory	231217	736603	241242	739580	247568	339796	367859	397319	387111	351802	338731
(S/R) actions	117167	C000C7	717117	000007	000117	0/1/00		1107/0	111700	700100	101000
PRECONVICTION											
Admin Per Se (APS) Actions	164840	165505	171470	171828	168569	185481	192213	204332	198851	183743	178262
.01 Zero tolerance suspensions	18549	19129	19949	19967	19374	22044	22112	22180	20861	18684	17474
.08 First-offender suspensions	109695	109888	114975	116022	107466	118468	123594	132266	127933	117884	114859
.08 Repeat-offender suspensions	33517	33580	33413	32903	38097	41420	42979	46388	46747	44101	43095
.08 Repeat-offender revocations	3079	2908	3133	2936	3632	3549	3528	3498	3310	3074	2834
Commercial driver actions	4013	3936	3853	3801	3525	2974	2903	3172	2924	2776	2315
Chemical test refusal actions	8841	8772	9399	9353	9599	9315	9581	9390	8737	8275	7572
.01 Test refusal suspensions	280	290	341	326	364	419	426	433	372	354	281
.08 Test refusal suspensions	5482	5547	5925	6091	5603	5347	5627	5459	5055	4847	4457
.08 Test refusal revocations	3079	2908	3133	2936	3632	3549	3528	3498	3310	3074	2834
<b>POSTCONVICTION<sup>7</sup></b>											
Juvenile DUI suspensions	714	896	794	838	737	941	1061	917	482	538	351
First-offender suspensions	31097	32716	32521	31012	39078	110525	124436	136480	132709	120254	113749
Misdemeanor	29188	30563	30298	28799	36808	108227	122102	133987	130462	118168	111760
Felony	1909	2153	2223	2213	2270	2298	2334	2493	2247	2086	1989
Second-offender S/R actions	26911	29345	28737	28400	30294	32680	34296	38266	37836	35565	34519
Misdemeanor	26334	28748	28160	27847	29699	32046	33649	37568	37155	34928	33878
Felony	577	597	577	553	595	634	647	658	681	637	641
Third-offender revocations	5727	6171	5953	5581	6720	7649	8063	9164	9187	8905	8918
Misdemeanor	5585	5996	5758	5429	6537	7424	7830	8933	8945	8707	8662
Felony	142	175	195	152	183	225	233	231	242	198	256
Fourth-or-more-offender revocations	1928	1970	1767	1921	2170	2520	2790	3200	3046	2797	2932
Total postconviction S/R actions	66377	71098	69772	67752	78999	154315	170646	187987	183260	168059	160469

DUI SUMMARY STATISTICS: 2001 – 2011 (continued)

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#### HIGHLIGHTS OF YEAR 2013 CALIFORNIA DUI-MIS REPORT

- Alcohol-involved crash fatalities increased slightly by 1.6% in 2011, following 4 consecutive years of decreases (see DUI Summary Statistics).
- Drug-involved crash fatalities increased slightly, by 1.9%, in 2011, and increased 39.3% in the past decade (see DUI Summary Statistics).
- Of the total number of crash fatalities, the percentage of alcohol-involved fatalities decreased from 39.1% in 2010 to 38.5% in 2011. The percentage of drug-involved fatalities decreased from 25.4% to 25.0% during the same time period.
- The number of persons injured in alcohol-involved crashes decreased by 3.0% in 2011, following a decrease of 6.6% in 2010 (see DUI Summary Statistics).
- DUI arrests decreased by 8.0% in 2011, following decreases of 6.1% in 2010 and 2.9% in 2009 (see DUI Summary Statistics and Table 1).<sup>1</sup>
- The DUI arrest rate per 100,000 licensed drivers declined by 8.6% in 2011 following a decline of 6.5% in 2010 (see DUI Summary Statistics).<sup>1</sup>
- 12.6% of all 2010 DUI arrests were associated with a reported traffic crash, compared to 13.4% in 2009. 4.8% of 2010 DUI arrests were associated with crashes involving injuries or fatalities, slightly lower than 5.2% in 2009 (see Table 17).
- Among 2011 DUI arrestees, Hispanics (42.9%) were the largest racial/ethnic group, as they have been each year for over a decade. Hispanics continued to be arrested at a rate substantially higher than their estimated percentage of California's adult population (34.8% in 2011). This is shown in Figure 3.
- The median (midpoint) age of a DUI arrestee in 2011 was 30 years. Less than 1% of all DUI arrests were juveniles (under age 18). This is shown in Table 3a.

<sup>&</sup>lt;sup>1</sup> These decreases are partially due to CHP's non-reporting of approximately 6,500 DUI arrests occurring in April 2011.

- Among convicted DUI offenders arrested in 2010, 73.1% were first offenders and 26.9% were repeat offenders (one or more prior convictions within the previous 10 years). The proportion of repeat offenders has decreased considerably since 1989, when it stood at 37%, even though prior DUI convictions are counted over 10 years now but only over 7 years in 1989 (see table 8).
- The median blood alcohol concentration (BAC) of a convicted DUI offender, as reported by law enforcement on Administrative Per Se (APS) forms, was 0.15% in 2010, same as in the last 6 years, yet almost double the California illegal per se BAC limit of 0.08% (see Table 7a).
- 15.5% of 2010 DUI arrest cases did not show any corresponding conviction on DMV records (see Table 6).

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#### **INTRODUCTION**

This report is the twenty-second *Annual Report of the California DUI Management Information System*, produced in response to Assembly Bill 757 (Friedman), Chapter 450, 1989 legislative session (see Appendix A). This bill required the Department of Motor Vehicles (DMV) to "establish and maintain a data and monitoring system to evaluate the efficacy of intervention programs for persons convicted" of DUI in order to provide "accurate and up-to-date comprehensive statistics" to enhance "the ability of the Legislature to make informed and timely policy decisions." The need for such a data system had long been documented by numerous authorities, including the 1983 Presidential Commission on Drunk Driving. In responding to this legislative mandate, this report combines and cross-references DUI data from diverse sources and presents them in a single reference. Data sources drawn upon include the California Highway Patrol (CHP) for crash data, Department of Justice (DOJ) for arrest data, and the DMV driver record database. Each of these reporting agencies, however, initially draw their data from diffuse primary sources such as individual law enforcement agencies (arrest and crash reports) and the courts (abstracts of conviction).

The general conceptual design of the California DUI management information system (DUI-MIS) is presented in Figure 1. The basic theme of the DUI-MIS is to track the processing of offenders through the DUI system from the point of arrest and to identify the frequency with which offenders flow through each branch of the system process (from law enforcement through adjudication to treatment and license control actions). Figure 1 also illustrates the relationship between offender flow and data collection at each point of the process. The initiating data source for the DUI-MIS is the DUI arrest report, as compiled by the DOJ, Criminal Justice Statistics Center, Monthly Arrest and Citation Register (MACR) system.

Another major objective of this report is to evaluate the effectiveness of court and administrative sanctions on convicted DUI offenders. In the earlier years of this report, these evaluations were accomplished by examining the postconviction recidivism records (alcohol/drug-related crashes and traffic convictions) of offenders assigned to alternative sanctions within offender group. In recent years as the sanctions became increasingly homogenous within each offender group, the evaluations (as mandated by law) became focused on available sanctions in selected groups. These evaluations are detailed in Section 4 on "Postconviction Sanction Effectiveness."

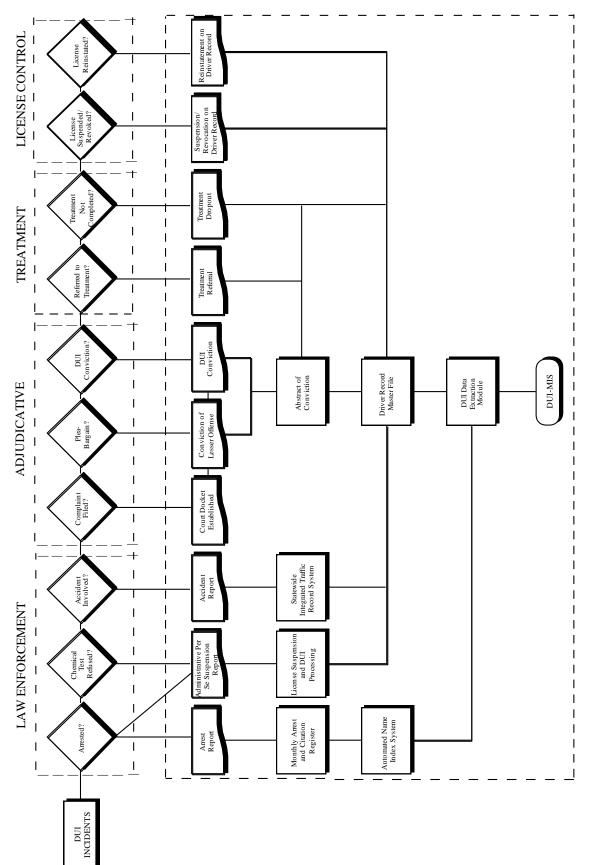


Figure1. DUI management information system.

It should again be noted that it is not an objective of this report to make recommendations based on the data presented. Rather, the primary purpose of a reporting system such as the DUI-MIS is to provide objective data on the operating and performance characteristics of the system for others to assess in making policy decisions, formulating improvements, and conducting more indepth evaluations.

The DUI-MIS data system and report has led to numerous improvements in the California DUI system, from the identification of inappropriate dismissals in a small central valley court to major initiatives to improve the tracking and reporting of DUI cases. The success of the California DUI-MIS has also contributed to a national initiative to design a model DUI reporting system, developed under contract to the National Highway Traffic Safety Administration (NHTSA).

#### **SECTION 1: DUI ARRESTS**

The information presented below on DUI arrests is based primarily on data collected annually by the Department of Justice (DOJ), Criminal Justice Statistics Center, Monthly Arrest and Citation Register (MACR) system. These data are the most current nonaggregated data available on DUI arrests. This year, there was an underreporting of DUI arrests by the CHP for the month of April 2011. This resulted in an undercount of varying levels in the information presented in the tables and figures in this section. There is an undercount of approximately 6,500 DUI arrests in the total count for 2011. This section includes the following tables and figures:

Table 1: DUI Arrests by County, 2009–2011 and Annual Percentage Change, 2010-2011. The number of DUI arrests by county for the years 2009-2011 and the percentage change from 2010-2011 are shown in Table 1.

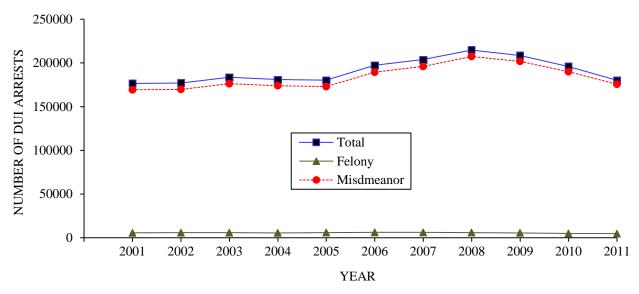
<u>Table 2: 2011 DUI Arrests by County and Type of Arrest</u>. This table shows a breakdown of 2011 DUI arrests by felony, juvenile, and misdemeanor arrest type, by county. The table also shows county and statewide DUI arrest rates per 100 licensed drivers.

<u>Tables 3a and 3b: 2011 DUI Arrests by Age, Sex, and Race/Ethnicity</u>. Table 3a cross tabulates age by sex and age by race/ethnicity of 2011 DUI arrestees statewide. The same tabulations by county are found in Appendix Table B1. Also, Table 3a shows the average (mean) age for 2011 arrestees. In addition to the mean, the median (midpoint) was reported to minimize the influence of data values that are not equally distributed. Table 3b shows the same data cross-tabulated by sex and age within race/ethnicity.

<u>Table 3c: DUI Arrests Under Age 21, 2001-2011</u>. Table 3c shows a breakdown of DUI arrests under 21, by age, from 2001 to 2011. It also shows the proportion of total DUI arrests under 21 for the state over the same time period.

Figure 2 displays the trend in DUI arrests from 2001 to 2011.

Figure 3 shows the percentages of 2011 DUI arrests and 2011 projected population by race/ethnicity.



*Note.* Due to the non-reporting of DUI arrest data by CHP for the month of April 2011, an undercount is present in the figures for 2011 (with approximately 6,500 fewer total DUI arrests).

Figure 2. DUI arrests 2001-2011.

Based on the data shown in Figures 2 and 3 and previously listed tables, the following statements can be made about DUI arrests in California:

**Statewide Parameters** 

- DUI arrests decreased by 8.0% in 2011, after decreasing by 6.1% in 2010 (see Table 1)<sup>1</sup>.
- Table 2 shows that the DUI arrest rate per 100 licensed drivers was 0.8 in 2011, the same as in 2010 but slightly lower than 0.9 in 2007-2009, and unchanged from 0.8 in 2001-2006. This represents a 56% reduction from the 1.8 rate in 1990.
- The percentage of DUI arrests that were felonies (involving bodily injury or death) increased slightly, from 2.5% in 2010 to 2.6% in 2011. Felony DUI arrests continue to constitute a relatively small percentage of all DUI arrests (see Table 2).

#### County Variation

 ♦ 22.3% of all 2011 California DUI arrests occurred in Los Angeles County. Five counties (Los Angeles, San Diego, Orange, San Bernardino, and Riverside) had over 10,000 DUI arrests each, accounting for 52.1% of all arrests (see Table 2).

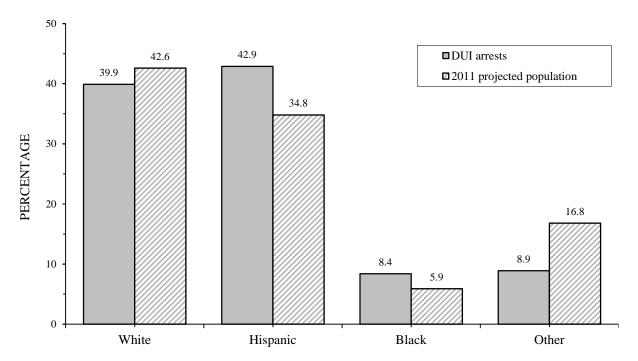
<sup>&</sup>lt;sup>1</sup> The non-reporting of approximately 6,500 DUI arrests by CHP for the month of April 2011 is reflected in these percent decreases.

- The 2011 county DUI arrest rates ranged from 0.3 to 2.5 DUI arrests per 100 licensed drivers (the statewide average rate is 0.8). Seven counties had rates of 0.6 or below. These counties with low arrest rates were San Francisco (0.3), Santa Clara (0.5), Contra Costa (0.6), Mariposa (0.6), Placer (0.6), San Mateo (0.6), and Solano (0.6). Three counties had rates of 2.0 or higher—Alpine (2.5), Trinity (2.4), and Inyo (2.0). This is shown in Table 2.
- Most counties had fewer DUI arrests in 2011. Among the larger counties, the greatest percentage decrease occurred in San Diego (-9.8%). Among smaller counties, the largest percentage decrease in DUI arrests occurred in Alpine (-34.3%) and Mariposa (-32.8%). Counties showing the largest percentage increase in DUI arrests were Mono (40.5%) and San Francisco (19.3%). This is shown in Table 1.

#### **Demographic Characteristics**

- The median age of a DUI arrestee in 2011 was 30 years. Slightly more than half (51.7%) of all arrestees were age 30 or younger and almost three-quarters (73.4%) were age 40 or younger. Less than 1% of all DUI arrests involved juveniles (under age 18). 2.9% of all arrestees were over age 60 (see Table 3a).
- Among all DUI arrestees, the percentage of DUI arrests under age 18 decreased slightly from 0.6 in 2010, to 0.5 in 2011. The percentage of DUI arrests under age 21 decreased from 8.1 in 2010, to 7.8 in 2011. This is shown in Table 3c.
- Males comprised 76.5% of all 2011 DUI arrests (see Table 3a). The proportion of females among DUI arrests has risen slightly each year this report has been produced, from 10.6% in 1989 to 23.5% in 2011.
- In 2011, Hispanics (42.9%) again represented the largest ethnic group among DUI arrestees, as they have each year for over a decade. Hispanics continued to be arrested at a rate substantially higher than their estimated 2011 population parity of 34.8% (Department of Finance, Demographic Research and Census Data Center). Blacks were also overrepresented among DUI arrestees (8.4% of arrests, 5.9% of the population), while other racial/ethnic groups were underrepresented among DUI arrestees, relative to their estimated 2011 population parity. These underrepresented groups were Whites (39.9% of arrests, 42.6% of the population) and "Other" (8.9% of arrests, 16.8% of the population). This is shown in Table 3a and Figure 3.

- Among male 2011 DUI arrestees, 46.9% were Hispanic, 36.0% were White, 8.3% were Black, and 8.8% were "Other." Among female DUI arrestees, 52.5% were White, 29.7% were Hispanic, 8.7% were Black, and 9.2% were "Other." The overrepresentation of Hispanics among DUI offenders appears to be limited to males (see Table 3b).
- In some counties where the population of Hispanics is high, the DUI arrest rate is also high.
   For example, in the following six counties, Hispanics comprised 60% or more of those arrested for DUI during 2011: Imperial (73.8%), Tulare (71.7%), San Benito (66.3%), Merced (64.4%), Fresno (64.0%), and Madera (62.8%). However, in most other counties, the majority of arrestees were White (see Appendix Table B1).
- The median age of a DUI arrestee varied by race: Blacks were the oldest with a median age of 33.0 years, while "Other" were the youngest, with a median age of 28.0 years (see Table 3a).



*Note.* The non-reporting of approximately 6,500 DUI arrests by CHP for the month of April 2011 is reflected in this figure.

*Figure 3*. Percentage of 2011 DUI arrests and 2011 projected population (age 15 and over, based on the 2010 census) by race/ethnicity.

TVATURUDE         20831         195879         180212         *8.0           ALAMEDA         77         35         23         -943           AMADOR         271         35         23         -943           MADOR         251         198         203         2.5           BUTTE         1840         1672         1558         -6.8           CALAVERAS         362         304         255         -16.1           COUUSA         237         221         198         -10.4           COUNTR COSTA         4583         4464         4305         -3.6           DEL DORTE         262         211         189         -10.4           EL DORADO         1366         1278         1208         -55           FRESNO         7084         6411         4512         -29.6           GLENN         472         333         290         -12.9           HUMBOLT         1624         1416         1270         -10.3           IMPERIAL         1488         1116         915         -18.0           INYO         345         264         278         5.3           KERN         5683         5863	COUNTY	2009	2010	2011	% CHANGE 2010-2011
ALAMEDA         7837         7966         7287         8.5           ALPINE         27         35         23         -94.3           AMADOR         251         198         203         -2.5           BUTTE         1840         1672         1558         -6.8           CALAVERAS         362         304         255         -16.1           COULSA         237         221         198         -10.4           CONTRA COSTA         4583         4464         4305         -3.6           DEL NORTE         262         211         189         -10.4           EDDRADO         1366         1278         1208         -5.5           FRESNO         7084         6411         4512         -29.6           GLENN         472         333         290         -12.9           HUMBOLDT         1624         1416         915         -18.0           INYO         345         264         278         5.3           KRN         5683         5863         46633         -21.0           LAKE         515         430         331         -22.0           LASEN         238         203         312 <td>STATEWIDE</td> <td>208531</td> <td>195879</td> <td>180212</td> <td>-8.0</td>	STATEWIDE	208531	195879	180212	-8.0
ALPINE         27         35         23         34.3           AMADOR         251         198         203         2.5           BUTTE         1840         1672         1558         -6.8           CALAVERAS         362         304         255         -16.1           COUSTA         4583         4464         4305         -3.6           DEL NORTE         262         211         189         -10.4           EL DORADO         1366         1278         1208         -5.5           FRESNO         7084         6411         4512         -29.6           GLENN         472         333         200         -12.9           HUMBOLDT         1624         1416         1270         -10.3           IMPERIAL         1488         1116         915         -18.0           INYO         345         264         278         5.3           KRRN         5683         5863         4633         -21.0           KINGS         1130         1406         1030         -20.3           MALPOSA         128         4024         -1.5           MADERA         1305         1288         1027					
AMADOR         251         198         203         2.5           BUTTE         1840         1672         1558         -6.8           CALAVERAS         362         304         255         -16.1           COUUSA         237         221         198         -10.4           CONTRA COSTA         4583         4464         4305         -3.6           DEL NORTE         262         211         189         -10.4           EDDRADO         1366         1278         1208         -5.5           FRESNO         7084         6411         4512         -29.6           GLENN         472         333         290         -12.9           HUMBOLDT         1624         1416         915         -18.0           INYO         345         264         278         5.3           KERN         5683         5863         4633         -21.0           IXAKE         515         430         331         -23.0           LASSEN         238         203         172         -15.3           LOS ANGELES         42508         40872         40249         -15.4           LASSEN         1305         1288					
BUTTE         1840         1672         1558         -6.8           CALAVERAS         362         304         255         -16.1           COUUSA         237         221         198         -10.4           CONTRA COSTA         4583         4464         4305         -3.6           DEL NOR TE         262         211         189         -10.4           EL DORADO         1366         1278         1208         -5.5           FRESNO         7084         6411         4512         -29.6           GLENN         472         333         200         -12.9           HUMBOLDT         1624         1416         1270         -10.3           IMPERIAL         1488         1116         915         -18.0           INYO         345         264         278         5.3           KERN         5683         5863         4633         -21.0           KINOS         1130         1406         1030         -26.7           LASKE         515         430         331         -23.0           LASKEN         238         203         172         -1.5           MADERA         1305         1288		251			
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COLUSA         237         221         198         -10.4           CONTRA COSTA         4583         4464         4305         -3.6           PEL.NORTE         262         211         189         -10.4           PL.DORADO         1366         1278         1208         -5.5           FRESNO         7084         6411         4512         -29.6           GLENN         472         333         290         -12.9           HUMBOLDT         1624         1416         1270         -10.3           IMPERIAL         1488         1116         915         -18.0           IMPERIAL         1488         1030         -26.7         -14.8           LASSEN         238         203         172         -1.5           MARE         1305         1288         1027         -20.3           MARIN         1560         1548         1278         -17.4           MARINON         1560         1548         1278         -28.2           MODOC         99         81         69         -14.4           MARINON         1560         4063         -0.2           MONO         1464         111         156 <td></td> <td></td> <td></td> <td></td> <td></td>					
CONTRA COSTA         4583         4464         4305         -3.6           DEL NORTE         262         211         189         -10.4           EL DORADO         1366         1278         1208         -5.5           GLENN         472         333         290         -12.9           HUMBOLDT         1624         1416         1270         -10.3           INYO         345         2.64         278         5.3           KERN         5663         5863         4633         -21.0           KINOS         1130         1406         1030         -26.7           LAKE         515         430         331         -23.0           MADERA         1305         1288         1027         -0.3           MARIN         1500         1548         1278         -1.7.4           MARIPOSA         104         125         84         -32.8           MINOOCINO         828         793         663         -164           MERCED         2488         2067         1485         -28.2           MODOC         99         81         69         -14.8           MONO         146         111 <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
DEL.NORTE         262         211         189         -10.4           EL.DORADO         1366         1278         1208         -5.5           FRESNO         7084         6411         4512         -29.6           GLENN         472         333         290         -1.29           HUMBOLDT         1624         1416         1270         -10.3           IMPERIAL         1448         1116         915         -18.0           INYO         345         264         278         5.3           KERN         5683         5863         4633         -21.0           KINGS         1130         1406         1030         -26.7           LAKE         515         430         31         -23.0           LASSEN         238         203         172         -15.3           MARINA         1506         1548         1027         -20.3           MARINOSA         104         125         84         -32.8           MDOCNO         828         793         663         -16.4           MERCED         2488         2067         1485         -28.2           MODOC         99         81         69<	CONTRA COSTA				-3.6
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KINGS         1130         1406         1030         -26.7           LAKE         515         430         331         -23.0           LASSEN         238         203         172         -15.3           LOS ANGELES         42508         40872         40249         -1.5           MADERA         1305         1288         1027         -20.3           MARIN         1560         1548         127         -20.3           MARPOSA         104         125         84         -32.8           MEDOCINO         828         793         663         -16.4           MONC         2488         2067         1485         -28.2           MODC         99         81         69         -14.8           MONO         1466         111         156         40.5           MONT         1426         131         2306         -13.1           NAPA         1281         10068         1014         -5.1           NEVADA         724         683         525         -23.1           ORANGE         16993         15966         16003         -0.2           SACRAMENTO         8529         7979					-21.0
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MADERA         1305         1288         1027         -20.3           MARIN         1560         1548         1278         -17.4           MARIPOSA         104         125         84         -32.8           MENDOCINO         828         793         663         -16.4           MERCED         2488         2067         1485         -28.2           MODOC         99         81         69         -14.8           MONO         146         111         156         40.5           MONTEREY         2857         2653         2306         -13.1           NAPA         1281         10068         1014         -5.1           NEVADA         724         683         525         -23.1           ORANGE         16993         15966         16003         0.2           PLACER         2132         1738         1622         -6.7           PLUMAS         313         206         187         -17.3           RIVERSIDE         10873         10056         10003         -0.5           SACRAMENTO         423         333         306         -8.1           SAN BENTACO         1356         19.8	LOS ANGELES			40249	-1.5
MARIN         1560         1548         1278         -17.4           MARIPOSA         104         125         84         -32.8           MENDOCINO         828         793         663         -16.4           MERCED         2488         2067         1485         -28.2           MODOC         99         81         69         -14.8           MONO         146         111         156         40.5           MONTEREY         2857         2653         2306         -13.1           NAPA         1281         1068         1014         -5.1           NEVADA         724         683         525         -23.1           ORANGE         16993         15966         16003         0.2           PLACER         2132         1738         1622         -6.7           PLUMAS         313         226         187         -17.3           RIVERSIDE         10873         10056         10003         -0.5           SACRAMENTO         423         333         306         -8.1           SAN BERNADINO         13506         12998         11977         -7.9           SAN DIEGO         1717         173					-20.3
MARIPOSA         104         125         84         -32.8           MENDOCINO         828         793         663         -16.4           MERCED         2488         2067         1485         -28.2           MONO         146         111         156         40.5           MONTEREY         2857         2653         2306         -13.1           NAPA         1281         1068         1014         -5.1           NEVADA         724         683         525         -23.1           ORANGE         16993         15966         16003         0.2           PLACER         2132         1738         1622         -6.7           PLUMAS         313         226         187         -17.3           RIVERSIDE         10873         10056         10003         -0.5           SACRAMENTO         829         7979         7419         -7.0           SAN BENTO         423         333         306         -8.1           SAN DEGO         17717         17305         15615         -9.8           SAN NATCISCO         1534         1480         176         19.3           SAN LUIS OBISPO         2581	MARIN		1548		-17.4
MENDOCINO         828         793         663         -16.4           MERCED         2488         2067         1485         -28.2           MODOC         99         81         69         -14.8           MONO         146         111         156         40.5           MONTEREY         2857         2653         2306         -13.1           NAPA         1281         1068         1014         -5.1           NEVADA         724         683         525         -23.1           ORANGE         16993         15966         16003         0.2           PLACER         2132         1738         1622         -6.7           PLUMAS         313         226         187         -17.3           RIVERSIDE         10873         10056         10003         -0.5           SACRAMENTO         423         333         306         -8.1           SAN BENTO         423         333         306         -8.1           SAN BERNARDINO         13506         12998         11977         -7.9           SAN IDEQO         1717         17305         15615         -9.8           SAN PACISCO         1534	MARIPOSA	104			-32.8
MERCED         2488         2067         1485         -28.2           MODOC         99         81         69         -14.8           MONO         1446         111         156         40.5           MONTEREY         2857         2653         2306         -13.1           NAPA         1281         1068         1014         -5.1           NEVADA         724         683         525         -23.1           ORANGE         16993         15966         16003         0.2           PLACER         2132         1738         1622         -6.7           PLUMAS         313         226         187         -17.3           RIVERSIDE         10873         10056         10003         -0.5           SACRAMENTO         8529         7979         7419         -7.0           SAN BERNARDINO         13506         12998         11977         -7.9           SAN DIEGO         17717         17305         15615         -9.8           SAN IDAQUIN         4639         4413         3269         -25.9           SAN MATEO         3864         3682         3053         -17.1           SANTA CRUZ         148	MENDOCINO	828	793		-16.4
MODOC         99         81         69         -14.8           MONO         146         111         156         40.5           MONTEREY         2857         2653         2306         -13.1           NAPA         1281         1068         1014         -5.1           NEVADA         724         683         525         -23.1           ORANGE         16993         15966         16003         0.2           PLACER         2132         1738         1622         -6.7           PLUMAS         313         226         187         -17.3           RIVERSIDE         10873         10056         10003         -0.5           SAR BENTO         8259         7979         7419         -7.0           SAN BEENTO         423         333         306         -8.1           SAN BIERON         13506         12998         11977         -7.9           SAN DIAQUIN         4639         4413         3269         -25.9           SAN NATEGO         1534         1480         1766         19.3           SAN MATEO         3864         3682         3053         -17.1           SANTA BARBARA         3113 <td></td> <td></td> <td></td> <td></td> <td>-28.2</td>					-28.2
MONO14611115640.5MONTEREY285726532306-13.1NAPA128110681014-5.1NEVADA724683525-23.1ORANGE1699315966160030.2PLACER213217381622-6.7PLUMAS313226187-17.3RIVERSIDE108731005610003-0.5SACRAMENTO852979797419-7.0SAN BENTO423333306-8.1SAN BERNARDINO135061299811977-7.9SAN DIEGO177171730515615-9.8SAN FRANCISCO15341480176619.3SAN IDAQUIN463944133269-225.9SAN LUIS OBISPO258119181844-3.9SANTA CLARA717264476196-3.9SANTA CLARA717264476196-3.9SANTA CRUZ148816301293-20.7SHASTA157013801109-19.6SIERRA613733-10.8SIKIYOU492480448-6.7SOLANO187017201543-10.3SONOMA360729892830-5.3STANISLAUS341731083011-3.1SUTRE6165375400.6TEHAMA711550531-3.5TRIN	MODOC	99			-14.8
NAPA         1281         1068         1014         -5.1           NEVADA         724         683         525         -23.1           ORANGE         16993         15966         16003         0.2           PLACER         2132         1738         1622         -6.7           PLUMAS         313         226         187         -17.3           RIVERSIDE         10873         10056         10003         -0.5           SACRAMENTO         8529         7979         7419         -7.0           SAN BERNADINO         13506         12998         11977         -7.9           SAN DIEGO         17717         17305         15615         -9.8           SAN FRANCISCO         1534         1480         1766         19.3           SAN IDAQUIN         4639         4413         3269         -25.9           SAN LUIS OBISPO         2581         1918         1844         -3.9           SAN ATEO         3864         3682         3053         -17.1           SANTA CLARA         7172         6447         6196         -3.9           SANTA CRUZ         1488         1630         1293         -20.7           S	MONO	146		156	40.5
NAPA         1281         1068         1014         -5.1           NEVADA         724         683         525         -23.1           ORANGE         16993         15966         16003         0.2           PLACER         2132         1738         1622         -6.7           PLUMAS         313         226         187         -17.3           RIVERSIDE         10873         10056         10003         -0.5           SACRAMENTO         8529         7979         7419         -7.0           SAN BERNADINO         13506         12998         11977         -7.9           SAN DIEGO         17717         17305         15615         -9.8           SAN FRANCISCO         1534         1480         1766         19.3           SAN IDAQUIN         4639         4413         3269         -25.9           SAN LUIS OBISPO         2581         1918         1844         -3.9           SAN ATEO         3864         3682         3053         -17.1           SANTA CLARA         7172         6447         6196         -3.9           SANTA CRUZ         1488         1630         1293         -20.7           S	MONTEREY				-13.1
ORANGE         16993         15966         16003         0.2           PLACER         2132         1738         1622         -6.7           PLUMAS         313         226         187         -17.3           RIVERSIDE         10873         10056         10003         -0.5           SACRAMENTO         8529         7979         7419         -7.0           SAN BENTO         423         333         306         -8.1           SAN BERNARDINO         13506         12998         11977         -7.9           SAN DIEGO         17717         17305         15615         -9.8           SAN FRANCISCO         1534         1480         1766         19.3           SAN JOAQUIN         4639         4413         3269         -25.9           SAN LUIS OBISPO         2581         1918         1844         -3.9           SANTA CLARA         7172         6447         6196         -3.9           SANTA CLARA         7172         6447         6196         -3.9           SANTA CRUZ         1488         1630         1293         -20.7           SHASTA         1570         1380         110.9         -19.6					-5.1
ORANGE         16993         15966         16003         0.2           PLACER         2132         1738         1622         -6.7           PLUMAS         313         226         187         -17.3           RIVERSIDE         10873         10056         10003         -0.5           SACRAMENTO         8529         7979         7419         -7.0           SAN BENTO         423         333         306         -8.1           SAN BERNARDINO         13506         12998         11977         -7.9           SAN DIEGO         17717         17305         15615         -9.8           SAN FRANCISCO         1534         1480         1766         19.3           SAN JOAQUIN         4639         4413         3269         -25.9           SAN LUIS OBISPO         2581         1918         1844         -3.9           SANTA CLARA         7172         6447         6196         -3.9           SANTA CLARA         7172         6447         6196         -3.9           SANTA CRUZ         1488         1630         1293         -20.7           SHASTA         1570         1380         110.9         -19.6	NEVADA				-23.1
PLACER         2132         1738         1622         -6.7           PLUMAS         313         226         187         -17.3           RIVERSIDE         10873         10056         10003         -0.5           SACRAMENTO         8529         7979         7419         -7.0           SAN BENITO         423         333         306         -8.1           SAN BERNARDINO         13506         12998         11977         -7.9           SAN DIEGO         17717         17305         15615         -9.8           SAN FRANCISCO         1534         1480         1766         19.3           SAN JOAQUIN         4639         4413         3269         -25.9           SAN MATEO         3864         3682         3053         -17.1           SANTA BARBARA         3113         2722         2289         -15.9           SANTA CRUZ         1488         1630         1293         -20.7           SHASTA         1570         1380         1109         -19.6           SIERRA         61         37         33         -10.8           SISKIYOU         492         480         448         -6.7           SOLANO<	ORANGE	16993	15966	16003	0.2
RIVERSIDE108731005610003-0.5SACRAMENTO852979797419-7.0SAN BENITO423333306-8.1SAN BERNARDINO135061299811977-7.9SAN DIEGO177171730515615-9.8SAN FRANCISCO15341480176619.3SAN JOAQUIN463944133269-25.9SAN LUIS OBISPO258119181844-3.9SAN MATEO386436823053-17.1SANTA BARBARA311327222289-15.9SANTA CLARA717264476196-3.9SANTA CRUZ148816301293-20.7SHASTA157013801109-19.6SIERRA613733-10.8SONOMA360729892830-5.3STANISLAUS341731083011-3.1SUTTER6165375400.6TEHAMA711550531-3.5TRINITY296265251-5.3TUOLUMNE4873934309.4VENTURA542147754182-12.4YOLO12331030815-20.9	PLACER	2132	1738	1622	-6.7
SACRAMENTO         8529         7979         7419         -7.0           SAN BENITO         423         333         306         -8.1           SAN BERNARDINO         13506         12998         11977         -7.9           SAN BERNARDINO         13506         12998         11977         -7.9           SAN DIEGO         17717         17305         15615         -9.8           SAN FRANCISCO         1534         1480         1766         19.3           SAN JOAQUIN         4639         4413         3269         -25.9           SAN LUIS OBISPO         2581         1918         1844         -3.9           SAN MATEO         3864         3682         3053         -17.1           SANTA CLARA         7172         6447         6196         -3.9           SANTA CLARA         7172         6447         6196         -3.9           SANTA CRUZ         1488         1630         1293         -20.7           SHASTA         1570         1380         1109         -19.6           SIERRA         61         37         33         -10.3           SONOMA         3607         2989         2830         -5.3      S	PLUMAS	313	226	187	-17.3
SAN BENITO423333306-8.1SAN BERNARDINO135061299811977-7.9SAN DIEGO177171730515615-9.8SAN FRANCISCO15341480176619.3SAN JOAQUIN463944133269-25.9SAN LUIS OBISPO258119181844-3.9SAN ATEO386436823053-17.1SANTA BARBARA311327222289-15.9SANTA CLARA717264476196-3.9SANTA CRUZ148816301293-20.7SHASTA157013801109-19.6SIERRA613733-10.8SISKIYOU492480448-6.7SOLANO187017201543-10.3SONMA360729892830-5.3STANISLAUS341731083011-3.1SUTTER6165375400.6TEHAMA711550531-3.5TRINITY296265251-5.3TUOLUMNE4873934309.4VENTURA542147754182-12.4YOLO12331030815-20.9	RIVERSIDE	10873	10056	10003	-0.5
SAN BERNARDINO135061299811977-7.9SAN DEGO177171730515615-9.8SAN FRANCISCO15341480176619.3SAN JOAQUIN463944133269-25.9SAN LUIS OBISPO258119181844-3.9SAN MATEO386436823053-17.1SANTA CLARA717264476196-3.9SANTA CRUZ148816301293-20.7SHASTA157013801109-19.6SIERRA613733-10.8SISKIYOU492480448-6.7SOLANO187017201543-10.3SONOMA360729892830-5.3STANISLAUS341731083011-3.1SUTTER6165375400.6TEHAMA711550531-3.5TRINITY296265251-5.3TUOLUMNE4873934309.4VENTURA542147754182-12.4YOLO12331030815-20.9	SACRAMENTO				
SAN DIEGO177171730515615-9.8SAN FRANCISCO15341480176619.3SAN JOAQUIN463944133269-25.9SAN LUIS OBISPO258119181844-3.9SAN MATEO386436823053-17.1SANTA BARBARA311327222289-15.9SANTA CLARA717264476196-3.9SANTA CRUZ148816301293-20.7SHASTA157013801109-19.6SIERRA613733-10.8SISKIYOU492480448-6.7SOLANO187017201543-10.3SONOMA360729892830-5.3STANISLAUS341731083011-3.1SUTTER6165375400.6TEHAMA711550531-3.5TRINITY296265251-5.3TUOLUMNE4873934309.4VENTURA542147754182-12.4YOLO12331030815-20.9	SAN BENITO	423	333	306	-8.1
SAN FRANCISCO15341480176619.3SAN JOAQUIN463944133269-25.9SAN LUIS OBISPO258119181844-3.9SAN MATEO386436823053-17.1SANTA BARBARA311327222289-15.9SANTA CLARA717264476196-3.9SANTA CRUZ148816301293-20.7SHASTA157013801109-19.6SIERRA613733-10.8SISKIYOU492480448-6.7SOLANO187017201543-10.3SONOMA360729892830-5.3STANISLAUS341731083011-3.1SUTTER6165375400.6TEHAMA711550531-3.5TRINITY296265251-5.3TUOLUMNE4873934309.4VENTURA542147754182-12.4YOLO12331030815-20.9	SAN BERNARDINO				
SAN JOAQUIN463944133269-25.9SAN LUIS OBISPO258119181844-3.9SAN MATEO386436823053-17.1SANTA BARBARA311327222289-15.9SANTA CLARA717264476196-3.9SANTA CRUZ148816301293-20.7SHASTA157013801109-19.6SIERRA613733-10.8SISKIYOU492480448-6.7SOLANO187017201543-10.3SONMA360729892830-5.3STANISLAUS341731083011-3.1SUTTER6165375400.6TEHAMA711550531-3.5TULARE395039633574-9.8TUOLUMNE4873934309.4VENTURA542147754182-12.4YOLO12331030815-20.9	SAN DIEGO	17717	17305	15615	-9.8
SAN LUIS OBISPO258119181844-3.9SAN MATEO386436823053-17.1SANTA BARBARA311327222289-15.9SANTA CLARA717264476196-3.9SANTA CRUZ148816301293-20.7SHASTA157013801109-19.6SIERRA613733-10.8SISKIYOU492480448-6.7SOLANO187017201543-10.3SONMA360729892830-5.3STANISLAUS341731083011-3.1SUTTER6165375400.6TEHAMA711550531-3.5TRINITY296265251-5.3TUOLUMNE4873934309.4VENTURA542147754182-12.4YOLO12331030815-20.9	SAN FRANCISCO	1534	1480	1766	
SAN MATEO386436823053-17.1SANTA BARBARA311327222289-15.9SANTA CLARA717264476196-3.9SANTA CRUZ148816301293-20.7SHASTA157013801109-19.6SIERRA613733-10.8SISKIYOU492480448-6.7SOLANO187017201543-10.3SONMA360729892830-5.3STANISLAUS341731083011-3.1SUTTER6165375400.6TEHAMA711550531-3.5TULARE395039633574-9.8TUOLUMNE4873934309.4VENTURA542147754182-12.4YOLO12331030815-20.9				3269	
SANTA BARBARA311327222289-15.9SANTA CLARA717264476196-3.9SANTA CRUZ148816301293-20.7SHASTA157013801109-19.6SIERRA613733-10.8SISKIYOU492480448-6.7SOLANO187017201543-10.3SONOMA360729892830-5.3STANISLAUS341731083011-3.1SUTTER6165375400.6TEHAMA711550531-3.5TRINITY296265251-5.3TULARE395039633574-9.8TUOLUMNE4873934309.4VENTURA542147754182-12.4YOLO12331030815-20.9	SAN LUIS OBISPO				-3.9
SANTA CLARA717264476196-3.9SANTA CRUZ148816301293-20.7SHASTA157013801109-19.6SIERRA613733-10.8SISKIYOU492480448-6.7SOLANO187017201543-10.3SONOMA360729892830-5.3STANISLAUS341731083011-3.1SUTTER6165375400.6TEHAMA711550531-3.5TULARE395039633574-9.8TUOLUMNE4873934309.4VENTURA542147754182-12.4YOLO12331030815-20.9	SAN MATEO				
SANTA CRUZ148816301293-20.7SHASTA157013801109-19.6SIERRA613733-10.8SISKIYOU492480448-6.7SOLANO187017201543-10.3SONOMA360729892830-5.3STANISLAUS341731083011-3.1SUTTER6165375400.6TEHAMA711550531-3.5TULARE395039633574-9.8TUOLUMNE4873934309.4VENTURA542147754182-12.4YOLO12331030815-20.9					
SHASTA157013801109-19.6SIERRA613733-10.8SISKIYOU492480448-6.7SOLANO187017201543-10.3SONOMA360729892830-5.3STANISLAUS341731083011-3.1SUTTER6165375400.6TEHAMA711550531-3.5TULARE395039633574-9.8TUOLUMNE4873934309.4VENTURA542147754182-12.4YOLO12331030815-20.9					
SIERRA613733-10.8SISKIYOU492480448-6.7SOLANO187017201543-10.3SONOMA360729892830-5.3STANISLAUS341731083011-3.1SUTTER6165375400.6TEHAMA711550531-3.5TRINITY296265251-5.3TULARE395039633574-9.8TUOLUMNE4873934309.4VENTURA542147754182-12.4YOLO12331030815-20.9					
SISKIYOU492480448-6.7SOLANO187017201543-10.3SONOMA360729892830-5.3STANISLAUS341731083011-3.1SUTTER6165375400.6TEHAMA711550531-3.5TRINITY296265251-5.3TULARE395039633574-9.8TUOLUMNE4873934309.4VENTURA542147754182-12.4YOLO12331030815-20.9	10		1380		
SOLANO187017201543-10.3SONOMA360729892830-5.3STANISLAUS341731083011-3.1SUTTER6165375400.6TEHAMA711550531-3.5TRINITY296265251-5.3TULARE395039633574-9.8TUOLUMNE4873934309.4VENTURA542147754182-12.4YOLO12331030815-20.9					
SONOMA360729892830-5.3STANISLAUS341731083011-3.1SUTTER6165375400.6TEHAMA711550531-3.5TRINITY296265251-5.3TULARE395039633574-9.8TUOLUMNE4873934309.4VENTURA542147754182-12.4YOLO12331030815-20.9					
STANISLAUS341731083011-3.1SUTTER6165375400.6TEHAMA711550531-3.5TRINITY296265251-5.3TULARE395039633574-9.8TUOLUMNE4873934309.4VENTURA542147754182-12.4YOLO12331030815-20.9					
SUTTER6165375400.6TEHAMA711550531-3.5TRINITY296265251-5.3TULARE395039633574-9.8TUOLUMNE4873934309.4VENTURA542147754182-12.4YOLO12331030815-20.9					
TEHAMA711550531-3.5TRINITY296265251-5.3TULARE395039633574-9.8TUOLUMNE4873934309.4VENTURA542147754182-12.4YOLO12331030815-20.9					
TRINITY296265251-5.3TULARE395039633574-9.8TUOLUMNE4873934309.4VENTURA542147754182-12.4YOLO12331030815-20.9					
TULARE395039633574-9.8TUOLUMNE4873934309.4VENTURA542147754182-12.4YOLO12331030815-20.9					
TUOLUMNE4873934309.4VENTURA542147754182-12.4YOLO12331030815-20.9					
VENTURA542147754182-12.4YOLO12331030815-20.9					
YOLO 1233 1030 815 -20.9					
YUBA 679 679 560 -17.5				815	-20.9
	YUBA	679	679	560	-17.5

# TABLE 1: DUI ARRESTS1 BY COUNTY, 2009–2011 AND ANNUAL PERCENTAGE<br/>CHANGE, 2010–2011

<sup>1</sup> DOJ DUI arrest totals with boat DUI (N = 165) removed. The non-reporting of approximately 6,500 DUI arrests by CHP for the month of April 2011 is reflected in this table's 2011 figures.

					TYPE OF	ARRE	ST		DUI ARRESTS PER
	TOT	AL	FEL	ONY	JUVE	NILE	MISDEM	EANOR	100 LICENSED
COUNTY	N	%	N	%	N	%	Ν	%	DRIVERS
STATEWIDE	180212	100.0	4620	2.6	891	0.5	174701	96.9	0.8
ALAMEDA	7287	4.0	69	0.9	37	0.5	7181	98.5	0.7
ALPINE	23	0.0	1	4.3	0	0.0	22	95.7	2.5
AMADOR	203	0.1	4	2.0	2	1.0	197	97.0	0.7
BUTTE	1558	0.9	27	1.7	13	0.8	1518	97.4	1.0
CALAVERAS	255	0.1	6	2.4	3	1.2	246	96.5	0.7
COLUSA	198	0.1	5	2.5	2	1.0	191	96.5	1.5
CONTRA COSTA	4305	2.4	89	2.1	27	0.6	4189	97.3	0.6
DEL NORTE	189	0.1	4	2.1	1	0.5	184	97.4	1.1
EL DORADO	1208	0.7	42	3.5	8	0.7	1158	95.9	0.9
FRESNO	4512	2.5	147	3.3	27	0.6	4338	96.1	0.9
GLENN	290	0.2	7	2.4	2	0.7	281	96.9	1.6
HUMBOLDT IMPERIAL	1270 915	0.7 0.5	18 18	1.4	6	0.5	1246 889	98.1 97.2	1.3 0.9
INPERIAL	278	0.3	18	2.0 2.5	8 5	0.9	266	97.2 95.7	2.0
KERN	4633	2.6	157	2.5 3.4	31	1.8	4445	95.7 95.9	2.0 1.0
KINGS	1030	2.0 0.6	157	1.5	10	0.7	1005	97.6	1.5
LAKE	331	0.0	13	3.9	0	$\begin{array}{c} 1.0 \\ 0.0 \end{array}$	318	97.0 96.1	0.7
LASSEN	172	0.2	4	2.3	0	0.0	168	90.1 97.7	0.7
LOS ANGELES	40249	22.3	1301	3.2	95	0.0	38853	96.5	0.7
MADERA	1027	0.6	28	2.7	8	0.2	991	96.5	1.3
MARIN	1278	0.7	30	2.3	11	0.8	1237	96.8	0.7
MARIPOSA	84	0.0	6	7.1	1	1.2	77	91.7	0.6
MENDOCINO	663	0.4	22	3.3	5	0.8	636	95.9	1.0
MERCED	1485	0.8	40	2.7	11	0.7	1434	96.6	1.1
MODOC	69	0.0	1	1.4	0	0.0	68	98.6	1.1
MONO	156	0.1	2	1.3	1	0.6	153	98.1	1.7
MONTEREY	2306	1.3	54	2.3	10	0.4	2242	97.2	1.0
NAPA	1014	0.6	16	1.6	10	1.0	988	97.4	1.1
NEVADA	525	0.3	9	1.7	2	0.4	514	97.9	0.7
ORANGE	16003	8.9	254	1.6	98	0.6	15651	97.8	0.8
PLACER	1622	0.9	54	3.3	11	0.7	1557	96.0	0.6
PLUMAS	187	0.1	4	2.1	2	1.1	181	96.8	1.1
RIVERSIDE	10003	5.6	173	1.7	59	0.6	9771	97.7	0.8
SACRAMENTO	7419	4.1	242	3.3	16	0.2	7161	96.5	0.8
SAN BENITO	306	0.2	5	1.6	1	0.3	300	98.0	0.9
SAN BERNARDINO	11977	6.6	352	2.9	58	0.5	11567	96.6	1.0
SAN DIEGO	15615	8.7	377	2.4	81	0.5	15157	97.1	0.7
SAN FRANCISCO	1766 3269	1.0 1.8	64	3.6	2 17	0.1	1700 3169	96.3 96.9	0.3 0.8
SAN JOAQUIN SAN LUIS OBISPO	5269 1844	1.8	83 39	2.5 2.1	17	0.5	1791	90.9 97.1	0.8
SAN LUIS OBISFO	3053	1.0	39	1.2	14	0.8	3001	97.1	0.6
SANTA BARBARA	2289	1.7	45	2.0	14	$0.5 \\ 0.5$	2233	97.6	0.0
SANTA CLARA	6196	3.4	243	3.9	38		5915	95.5	0.5
SANTA CRUZ	1293	0.7	243	2.1	11	0.6 0.9	1255	97.1	0.5
SHASTA	1109	0.6	33	3.0	15	1.4	1061	95.7	0.8
SIERRA	33	0.0	2	6.1	0	0.0	31	93.9	1.3
SISKIYOU	448	0.0	14	3.1	1	0.0	433	96.7	1.3
SOLANO	1543	0.9	37	2.4	9	0.2	1497	97.0	0.6
SONOMA	2830	1.6	30	1.1	9	0.3	2791	98.6	0.8
STANISLAUS	3011	1.7	68	2.3	25	0.8	2918	96.9	1.0
SUTTER	540	0.3	14	2.6	1	0.2	525	97.2	0.9
TEHAMA	531	0.3	15	2.8	3	0.6	513	96.6	1.3
TRINITY	251	0.1	10	4.0	0	0.0	241	96.0	2.4
TULARE	3574	2.0	79	2.2	20	0.6	3475	97.2	1.6
TUOLUMNE	430	0.2	8	1.9	0	0.0	422	98.1	1.1
VENTURA	4182	2.3	114	2.7	28	0.7	4040	96.6	0.8
YOLO	815	0.5	28	3.4	11	1.3	776	95.2	0.7
YUBA	560	0.3	26	4.6	0	0.0	534	95.4	1.3
<sup>1</sup> The non-reporting of ap									

## TABLE 2: 2011 DUI ARRESTS BY COUNTY AND TYPE OF ARREST<sup>1</sup>

<sup>1</sup> The non-reporting of approximately 6,500 DUI arrests by CHP for the month of April 2011 is reflected in this table's figures.

TABLE 3a: 2011 DUI ARRESTS BY AGE, SEX, AND RACE/ETHNICITY <sup>1</sup>	SEX RACE/ETHNICITY	TOTAL MALE FEMALE WHITE HISPANIC BLACK OTHER		WIDE 180212 100.0 137866 76.5 42346 23.5 71817 39.9 77257 42.9 15076 8.4 16062 8.9	8 18 891 0.5 662 74.3 229 25.7 433 48.6 367 41.2 29 3.3 62 7.0	4666 35.7 6640 50.8 672 5.1 1095	19595         24.8         28586         36.2         36675         46.4         5651         7.1         8	21.5 13454 34.4 18337 46.9 3801 9.7 3526	12805 46.1 10249 36.9 2876 10.3 1875	21.9 8575 56.7 3964 26.2 1568 10.4	4276 2.4 3431 80.2 845 19.8 2700 63.1 883 20.7 401 9.4 292 6.8	BOVE 862 0.5 701 81.3 161 18.7 598 69.4 142 16.5 78 9.0 44 5.1	AGE (YEARS) 33.5 33.7 33.0 35.6 31.5 35.7 31.9	N AGE (YEARS) 30.0 29.0 29.0 32.0 29.0 23.0 28.0		IABLE 30: 2011 DUI AKKESIS BI SEA, AUE, AND KACE/EIHNICH I
			AGE	STATEWIDE	UNDER 18	18-20	21-30	31-40	41-50	51-60	61-70	71 & ABOVE	MEAN AGE (YEARS)	MEDIAN AGE (YEARS)	<sup>1</sup> Tabulations for DUI arr of April 2011 is reflecte	

							R ACE/E7	THNICITY			
		TO	OTAL	WE	WHITE	HISH	HISPANIC	BLA	BLACK	OTI	DTHER
SEX	AGE	Ν	%	Ν	%	Ν	%	N	%	Ν	%
STATEWIDE		180212	100.0	71817	39.9	77257	42.9	15076	8.4	16062	8.9
MALE	UNDER 18	662	0.5	294	44.4	305	46.1	20	3.0	43	6.5
	18-20	10007	7.3	3253	32.5	5455	54.5	491	4.9	808	8.1
	21-30	59470	43.1	19560	32.9	29861	50.2	4135	7.0	5914	9.6
	31-40	30706	22.3	9365	30.5	15725	51.2	2868	9.3	2748	8.9
	41-50	21079	15.3	8479	40.2	8883	42.1	2198	10.4	1519	7.2
	51-60	11810	8.6	6147	52.0	3523	29.8	1279	10.8	861	7.3
	61-70	3431	2.5	2027	59.1	810	23.6	346	10.1	248	7.2
	71 & ABOVE	701	0.5	469	6.99	131	18.7	68	9.7	33	4.7
	TOTAL	137866	100.0	49594	36.0	64693	46.9	11405	8.3	12174	8.8
FEMALE	UNDER 18	229	0.5	139	60.7	62	27.1	6	3.9	19	8.3
	18-20	3066	7.2	1413	46.1	1185	38.6	181	5.9	287	9.4
	21-30	19595	46.3	9026	46.1	6814	34.8	1516	T.T	2239	11.4
	31-40	8412	19.9	4089	48.6	2612	31.1	933	11.1	778	9.2
	41-50	6726	15.9	4326	64.3	1366	20.3	678	10.1	356	5.3
	51-60	3312	7.8	2428	73.3	441	13.3	289	8.7	154	4.6
	61-70	845	2.0	673	79.6	73	8.6	55	6.5	44	5.2
	71 & ABOVE	161	0.4	129	80.1	11	6.8	10	6.2	11	6.8
	TOTAL	42346	100.0	22223	52.5	12564	29.7	3671	8.7	3888	9.2
<sup>1</sup> The non-reporting	<sup>1</sup> The non-reporting of approximately 6,500 DUI arrests	OUI arrests by (	/ CHP for the	month of Api	ril 2011 is ref	flected in this	CHP for the month of April 2011 is reflected in this table's figures	S.			

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AGE		2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011 <sup>1</sup>
TOTAL (ALL AGES)	N	176490	177056	183560	180957	180288	197248	203866	214811	208531	195879	180212
UNDER	Ν	1645	1557	1576	1488	1436	1697	1635	1494	1262	1085	891
18	%	0.9	0.9	0.9	0.8	0.8	0.9	0.8	0.7	0.6	0.6	0.5
18-20	N	14075	14410	14612	14672	14617	16837	17201	17558	16382	14859	13073
18-20	%	8.0	8.1	8.0	8.1	8.1	8.5	8.4	8.2	7.9	7.6	7.3
UNDER	N	15720	15967	16188	16160	16053	18534	18836	19052	17644	15944	13964
21	%	8.9	9.0	8.8	8.9	8.9	9.4	9.2	8.9	8.5	8.1	7.8

TABLE 3c: DUI ARRESTS UNDER AGE 21, 2001-2011

<sup>1</sup> The non-reporting of approximately 6,500 DUI arrests by CHP for the month of April 2011 is reflected in this table's 2011 figures.

#### **SECTION 2: CONVICTIONS**

Data on convictions resulting from court adjudication of DUI arrests are reported directly to the DMV on court abstracts of conviction. Although the DUI arrest data reported earlier are based on arrests that occurred in 2011, the DUI conviction data are based on convictions of DUI offenders arrested in 2010 in order to allow sufficient time for courts to report convictions to DMV. Tables in this section compile and cross tabulate these conviction data by demographic, geographic, and adjudicative categories. In what follows, expressions like "2010 convictions" refer to DUI offenders arrested in 2010, and subsequently convicted. New this year, Tables 5 and 6 and Figure 5 from previous reports are removed from this section. Consequently, all following tables in this section and throughout the report are renumbered. Also, there are changes in the data source, placement, and type of information provided in Figure 4 and Tables 5 and 6 (previously numbered 7 and 8). Namely, because of the unresolved data reporting problems discovered in the past few years in DUI arrest data from the Department of Justice (DOJ) MACR system, there was a change in the data extraction procedures for the information provided in Table 6 for this year. Since some DUI arrest data from the MACR system could not be matched to the DMV master file (in part due to previously mentioned data reporting problems), the information in Table 6 is estimated as it is limited to DUI cases whose arrest and/or conviction was found on the DMV master file ("matchable DUI cases"). This section contains the following tables and figures:

<u>Table 4: 2010 DUI Convictions by Age and Sex</u>. This table cross tabulates statewide DUI conviction information by age and sex. Corresponding county-specific conviction data are presented in Appendix Table B2.

<u>Table 5: DUI conviction Data for 2010</u>. This table portrays county and statewide DUI-related conviction data (DUI felony and misdemeanor convictions and alcohol-related reckless driving convictions) as reported to the DMV on court abstracts of conviction. For DUI convictions, it also shows the median adjudication time lags from DUI arrest to conviction, and from conviction to update on the DMV database, both statewide and by county. Starting this year, this table no longer shows information previously shown in Table 7 on DUI conviction rates, non-alcohol reckless or other convictions, and DUI dismissals.

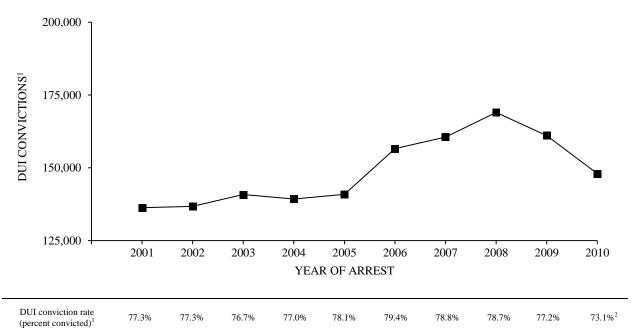
<u>Table 6: Adjudication Status of 2010 DUI Arrests by County</u>. This table shows information on DUI conviction rates and adjudication status (court disposition) of 2010 DUI arrests statewide and by county. It includes the percentages of arrests that resulted in DUI convictions (DUI conviction rates), misdemeanor and felony DUI convictions, reckless driving convictions

(alcohol and non-alcohol related), other convictions, and the percentage of DUI arrests with no record of any conviction. Starting this year, these estimated data are limited to DUI arrest cases from the MACR file whose arrest and/or conviction was found in the DMV master file and who were tracked individually to determine their final adjudication status. In the past, the information on DUI conviction rates and adjudication status in this table was obtained by dividing the total number of convictions with the total number of arrests, statewide and by county, without matching individual cases. New this year, this information is estimated by tracking matched individual DUI arrest cases and by calculating percentages of those who were convicted of DUI or some other type of violation and of those who were not convicted.

Table 7a: 2010 Reported Blood Alcohol Concentration (BAC) Levels of DUI and Alcohol-Reckless Convictions and Table 7b: 2010 Reported Blood Alcohol Concentration (BAC) Levels of Convicted DUI Offenders Under Age 21. Table 7a shows the frequency of reported BAC levels for DUI and alcohol-reckless convictions. Because the APS forms more completely report BAC levels than do abstracts of conviction, they are used to calculate statewide BAC levels. Table 7b shows the BAC distribution for convicted arrestees under age 21.

<u>Table 8: 2010 DUI Convictions by Offender Status and Reported BAC Level</u>. This table displays the percentages of convicted DUI offenders by offender status (number of prior convictions in 10 years as defined by SB 1694, Torlakson, effective 1/1/2005), with the average (mean) and median BAC level from APS reporting forms for each offense level.

Figure 4 shows, for the years 2001 to 2010, the total number of DUI convictions and DUI conviction rates based on the violation year.



<sup>1</sup> In the past, this figure presented cumulative counts of DUI convictions and conviction rates based on those cumulative counts. Starting this year, this figure shows the total count of DUI convictions and conviction rates, by year of violation, as typically reported in this section. Therefore, data in this figure are not comparable to those presented in the past. <sup>2</sup>The DUI conviction rate for 2010 is based on different data extraction procedures than those used in the past and is not comparable to figures for prior years (see footnote Table 6).

Figure 4. DUI convictions and conviction rates, 2001-2010.

Based on these data, the following statements can be made:

#### Statewide Adjudication Parameters

- ◆ 73.1% of 2010 DUI arrests resulted in convictions of DUI offenses (see Table 6).
- In California, DUI convictions remain on the driving record for 10 years. Based on the DUI conviction data for the arrests within 10 years (2001-2010), 4.9% of all California drivers (including those who do not have a permanent driving record) have one or more DUI convictions on their record.
- ♦ 8.1% of 2010 DUI arrests resulted in alcohol-related and 1.8% in nonalcohol-related reckless driving convictions (see Table 6).
- 1.5% of 2010 DUI arrests resulted in convictions of offenses other than DUI or reckless driving, such as speed contest or driving when privilege is suspended or revoked (see Table 6).

- 15.5% of 2010 DUI arrests have not yet resulted in any conviction on DMV's records (see Table 6). As additional cases are adjudicated and reported by the courts, this figure will decrease to some extent.
- The average reported non-zero BAC level for all convicted DUI offenders arrested in 2010, using APS reporting forms as the data source, was 0.16% (median BAC level was 0.15%), which is the same as in the past 6 years, yet still double the illegal per se BAC limit of 0.08% (see Table 7a).
- Average and median non-zero BAC levels increase as a function of the number of prior DUI convictions. The average BAC level increases from a 0.16% BAC for a first offense to a 0.19% BAC for a fourth-or-subsequent offense (the median BAC level increases from a 0.15% BAC for a first offense to a 0.18% BAC for a fourth-or-subsequent offense). This is shown in Table 8.
- Among 2010 DUI arrestees subsequently convicted, 73.1% were first offenders, 20.5% were second offenders, 4.9% were third offenders, and 1.5% were on their fourth-or-more offense. (The statutorily defined time period for counting priors in California has traditionally been 7 years, although that period was changed to 10 years by SB 1694, Torlakson, effective 1/1/2005.) The proportion of all convicted DUI offenders that are repeat offenders (26.9%), shown in Table 8, has increased ever since the counting period for priors changed from 7 to 10 years. For example, in the last year before the change in criteria for counting prior convictions (2004), the percentage of repeat offenders was 23.5% versus 26.9% in 2010.
- The median adjudication time lags were 87 days from DUI arrest to conviction and 8 days from conviction to update on the DMV database, totaling about 3 months from arrest to update on the offender's driving record (see Table 5).

#### **Demographic Characteristics**

- The median age of a convicted DUI offender in 2010 was 30.0 years (see Table 4).
- ♦ 50.6% of 2010 DUI convictees were 30 years of age or younger and 72.7% were 40 years or younger (see Table 4).
- Females comprised 22.3% of convicted DUI offenders arrested in 2010 (see Table 4). The proportion of females among convicted DUI offenders has risen slightly each year since 1994.

	TO	ΓAL	MA	LE	FEM.	ALE
AGE	N	%	N	%	N	%
STATEWIDE	148042	100.0	114965	77.7	33077	22.3
UNDER 18	524	0.4	403	76.9	121	23.1
18-20	10655	7.2	8122	76.2	2533	23.8
21-30	63605	43.0	48957	77.0	14648	23.0
31-40	32673	22.1	25949	79.4	6724	20.6
41-50	24058	16.3	18441	76.7	5617	23.3
51-60	12516	8.5	9836	78.6	2680	21.4
61-70	3384	2.3	2739	80.9	645	19.1
71 & ABOVE	627	0.4	518	82.6	109	17.4
MEAN AGE (YEARS)	33	3.8	33	.9	33	.3
MEDIAN AGE (YEARS)	30	).0	31	.0	30	.0

## TABLE 4: 2010 DUI CONVICTIONS BY AGE AND SEX<sup>1</sup>

<sup>1</sup>County-specific tabulations of 2010 DUI convictions by age and sex are shown in Appendix Table B2. Percents may not add to 100% due to rounding.

					ADJUDICATION (DAYS)
COUNTY	MISD DUI	FELONY DUI <sup>2</sup>	ALCOHOL RECKLESS	VIOLATION TO CONVICTION	CONVICTION TO DMV UPDATE
STATEWIDE	143912	4130	19552	87	8
ALAMEDA	5257	50	987	89	5
ALPINE	19	0	9	46	11
AMADOR	148	8	23	58	7
BUTTE	1262	49	206	106	14
CALAVERAS	170	17	66	57	3
COLUSA	142	4	34	72	6
CONTRA COSTA	3243	109	582	186	13
DEL NORTE	106	7	39	84	73
EL DORADO	881	24	274	100	7
FRESNO	3936	191	885	110	0
GLENN	184	14	37	109	10
HUMBOLDT	865	16	285	96 127	63
IMPERIAL INYO	585 145	9 5	149 37	127 91	18 2
KERN	4320	5 148	654	32	11
KINGS	4320 1046	40	170	128	0
LAKE	328	40	41	128	38
LASSEN	143	3	30	125	7
LOS ANGELES	28213	468	3731	80	9
MADERA	936	35	158	172	29
MARIN	1351	16	0	57	189
MARIPOSA	84	4	18	66	3
MENDOCINO	604	6	121	59	100
MERCED	1281	33	210	201	80
MODOC	51	0	12	73	8
MONO	112	2	22	71	17
MONTEREY	2204	39	296	52	14
NAPA	889	31	103	69 70	4
NEVADA	528	17	68	78	9 0
ORANGE PLACER	13918 1427	376 47	937 189	103 95	0 10
PLUMAS	1427	47	189	93 64	10 2
RIVERSIDE	7797	173	192	100	$\frac{2}{2}$
SACRAMENTO	6469	230	654	73	13
SAN BENITO	304	10	25	89	84
SAN BERNARDINO	7882	305	1104	143	7
SAN DIEGO	12934	479	2458	68	7
SAN FRANCISCO	948	32	311	84	7
SAN JOAQUIN	3072	125	797	37	3
SAN LUIS OBISPO	1507	67	254	58	14
SAN MATEO	2795	71	553	121	13
SANTA BARBARA	2349	108	260	47	36
SANTA CLARA	5545	195	476	74	12
SANTA CRUZ	1336	24 70	192 225	55 65	16 11
SHASTA SIERRA	972 7		225 4	65 96	35
SIEKKA SISKIYOU	288	15	4 76	96 106	55 10
SOLANO	1274	49	248	85	10
SONOMA	2364	86	553	60	10
STANISLAUS	2383	55	216	76	8
SUTTER	297	32	90	60	16
TEHAMA	336	17	105	49	15
TRINITY	106	4	24	116	15
TULARE	2861	73	143	59	30
TUOLUMNE	302	12	16	66	9
VENTURA	4103	56	0	73	0
YOLO	791	44	98	87	26
YUBA	353	18	104	102	23

## TABLE 5: DUI CONVICTION DATA FOR 2010 DUI ARRESTS<sup>1</sup>

<sup>1</sup>Conviction data by court are found in Appendix Table B3. DUI conviction rates by county are in Table 6. <sup>2</sup>This count includes misdemeanors which carried a felony disposition code. These counts do not include 4th offenses (in 10 years) which are statutorily defined as felonies.

	DUI		UCTIONS	RECKLESS DRIVING CONVICTIONS			% NO
	DUI	DUI CONV	ICTIONS				RECORD OF
COUNTY	CONVICTION RATE	% MIS- DEMEANOR	% FELONY	% ALCOHOL RELATED	% NONALCOHOL RELATED	% OTHER	ANY CONVICTION <sup>2</sup>
STATEWIDE	73.1	71.8	1.3	8.1	1.8	1.5	15.5
ALAMEDA	62.4	61.9	0.5	10.4	3.3	1.6	22.3
ALPINE	61.3	61.3	0.0	22.6	3.2	0.0	12.9
AMADOR	76.5	73.5	3.1	9.2	4.6	0.5	9.1
BUTTE	77.0	75.3	1.7	8.2	2.1	1.3	11.4
CALAVERAS	60.0	56.6	3.4	18.6	5.4	2.0	14.0
COLUSA	67.0	66.0	1.0	9.6	2.4	1.4	19.6
CONTRA COSTA	70.0	69.1	0.8	9.1	0.2	1.7	19.1
DEL NORTE	58.2	56.0	2.2	15.8	1.1	4.3	20.6
EL DORADO	68.4	67.1	1.2	16.5	2.2	0.9	12.1
FRESNO	61.3	60.4	0.9	10.7	0.3	0.5	27.2
GLENN	67.6	66.4	1.2	11.2	2.3	1.9	17.0
HUMBOLDT	63.3	62.2	1.1	15.9	2.0	1.8	17.0
IMPERIAL	56.1	55.4	0.7	11.0	6.3	1.4	25.2
INYO	63.1	61.3	1.8	10.7	3.1	1.3	21.8
KERN	73.9	72.4	1.5	9.4	2.3	0.9	13.5
KINGS	74.7	73.6	1.1	9.6	0.5	0.6	14.6
LAKE	76.5	75.3	1.2	6.9	1.7	0.5	14.4
LASSEN	71.4	71.4	0.0	13.2	1.6	0.5	13.3
LOS ANGELES	70.3	69.2	1.1	8.0	1.8	3.0	16.9
MADERA	66.8	64.8	2.0	8.7	2.3	1.2	21.0
MARIN	84.1	83.4	0.7	0.0	0.1	2.4	13.4
MARIPOSA	65.6 72.8	64.8 72.1	0.8 0.7	10.9 12.8	8.6 2.1	$\begin{array}{c} 0.8\\ 1.0\end{array}$	14.1 11.3
MENDOCINO MERCED	62.0	60.5	1.5	8.0	2.1 1.2	0.8	28.0
MODOC	61.7	61.7	0.0	8.0 11.1	0.0	2.5	28.0 24.7
MODOC MONO	74.5	74.5	0.0	10.6	1.4	2.5 1.4	12.1
MONTEREY	74.5	76.1	1.4	8.3	2.1	1.4	11.0
NAPA	82.3	80.7	1.4	7.7	1.5	1.0	7.5
NEVADA	77.0	75.5	1.0	6.8	7.0	1.0	8.3
ORANGE	83.8	82.6	1.3	4.8	0.5	0.8	10.0
PLACER	80.9	79.1	1.8	7.6	0.2	0.6	10.7
PLUMAS	70.2	68.8	1.4	0.0	13.3	1.8	14.7
RIVERSIDE	72.6	71.2	1.4	1.5	4.0	1.1	20.8
SACRAMENTO	79.5	77.8	1.7	6.1	0.0	1.0	13.4
SAN BENITO	79.5	78.7	0.8	4.3	0.8	0.8	14.6
SAN BERNARDINO		65.6	1.6	8.0	3.3	2.5	19.0
SAN DIEGO	75.6	74.3	1.3	12.0	1.8	0.6	10.0
SAN FRANCISCO	55.7	54.0	1.7	12.9	8.4	1.4	21.6
SAN JOAQUIN	68.6	67.6	1.0	14.8	0.8	1.4	14.4
SAN LUIS OBISPO	76.2	74.7	1.4	10.7	1.7	3.2	8.3
SAN MATEO	73.4	72.6	0.8	12.5	0.2	1.4	12.5
SANTA BARBARA	76.1	74.2	1.8	7.4	3.9	1.0	11.7
SANTA CLARA	81.8	79.6	2.2	6.0	1.9	1.0	9.3
SANTA CRUZ SHASTA	76.0	74.8	1.2	9.9	1.4 0.9	0.7 0.7	12.0
SIERRA	73.8 53.3	71.6 53.3	2.1 0.0	10.1 20.0	0.9	0.7	14.6 26.7
SISKIYOU	66.4	65.3	1.1	12.2	1.4	1.6	18.4
SOLANO	73.1	71.3	1.1	12.2	1.4	1.0	13.4
SONOMA	75.0	74.2	0.8	13.8	0.4	1.0	9.8
STANISLAUS	73.0	71.9	1.1	5.5	3.9	0.8	16.8
SUTTER	69.8	66.0	3.8	13.9	0.7	1.1	14.7
TEHAMA	65.1	63.8	1.3	8.6	2.3	1.0	23.0
TRINITY	64.5	62.0	2.4	9.0	3.6	1.2	21.8
TULARE	77.0	75.5	1.6	3.1	0.6	1.7	17.5
TUOLUMNE	77.5	75.9	1.6	2.6	9.6	0.8	9.5
VENTURA	84.5	83.5	0.9	0.0	0.0	0.9	14.7
YOLO	74.0	72.0	2.0	6.1	5.8	0.7	13.4
YUBA	69.6	67.8	1.8	13.7	0.2	1.0	15.5
<sup>1</sup> The adjudication stat							

#### TABLE 6: ADJUDICATION STATUS OF 2010 DUI ARRESTS BY COUNTY<sup>1</sup>

<sup>1</sup> The adjudication status and DUI conviction rates in this report are derived using different data extraction procedures than those used in the past and are not comparable to figures in prior years. These estimates are based only on DUI arrest cases from the MACR system whose arrest or conviction was found in the DMV master file.

 $^{2}$  These include dismissals and failures-to-appear (FTA); the statewide FTA average is 2.9%.

I	OUI CONVICTIONS		ALCOHOL-RECKLESS CONVICTIONS					
BAC LEVEL (%)	FREQUENCY	PERCENT	BAC LEVEL (%)	FREQUENCY	PERCENT			
.00	1610	1.3	.00	455	2.8			
.01	75	0.1	.01	21	0.1			
.02	81	0.1	.02	36	0.2			
.03	88	0.1	.03	25	0.2			
.04	125	0.1	.04	53	0.3			
.05	457	0.4	.05	83	0.5			
.06	564	0.4	.06	266	1.6			
.07	919	0.7	.07	1031	6.4			
.08	2427	1.9	.08	3722	23.0			
.09	4454	3.5	.09	4194	25.9			
.10	7193	5.7	.10	2699	16.7			
.11	9031	7.1	.11	1406	8.7			
.12	9889	7.8	.12	751	4.6			
.13	10045	7.9	.13	430	2.7			
.14	9845	7.7	.14	287	1.8			
.15	9543	7.5	.15	201	1.2			
.16	9136	7.2	.16	131	0.8			
.17	8264	6.5	.17	110	0.7			
.18	7260	5.7	.18	72	0.4			
.19	6530	5.1	.19	52	0.3			
.20	5750	4.5	.20	43	0.3			
.21	4756	3.7	.21	33	0.2			
.22	3984	3.1	.22	26	0.2			
.23	3137	2.5	.23	16	0.1			
.24	2646	2.1	.24	19	0.1			
.25	2045	1.6	.25	10	0.1			
.26	1639	1.3	.26	13	0.1			
.27	1288	1.0	.27	4	0.0			
.28	1021	0.8	.28	7	0.0			
.29	780	0.6	.29	8	0.1			
.30	602	0.5	.30	3	0.0			
.31	497	0.4	.31	1	0.0			
.32	370	0.3	.32	2	0.0			
.33	278	0.2	.33	1	0.0			
.34	228	0.2	.34	1	0.0			
.35	183	0.1	.42	1	0.0			
.36	107	0.1	.44	1	0.0			
.37	102	0.1						
.38	64	0.1						
.39	72	0.1						
.40	45	0.0						
.41	16	0.0						
.42	18	0.0						
.43	5	0.0						
.44	6	0.0						
.45	4	0.0						
.46	5	0.0						
.47	3	0.0						
.48	1	0.0						
.49	3 1	0.0						
.50	1	0.0						
.52	1	0.0						
TOTAL	127193	100.0	TOTAL	16214	100.0			
	MEAN <sup>2</sup> BAC .16			MEAN <sup>2</sup> BAC .10				
	$MEDIAN^2 BAC .15$			$MEDIAN^2 BAC .09$				
1	Brie							

## TABLE 7a:2010 REPORTED BLOOD ALCOHOL CONCENTRATION (BAC) LEVELS<br/>OF DUI AND ALCOHOL-RECKLESS CONVICTIONS1

<sup>1</sup> The source of BAC data is the APS reporting form. The percentage of BAC levels found on these forms for DUI convictees arrested in 2010 is 85.9%. <sup>2</sup> The calculation of the mean and median BAC level does not include zero BAC levels which could be DUI drug convictions.

BAC LEVEL (%)	FREQUENCY	PERCENT	BAC LEVEL (%)	FREQUENCY	PERCENT
.00	178	1.8	.22	186	1.9
.01	30	0.3	.23	122	1.3
.02	24	0.3	.24	86	0.9
.03	20	0.2	.25	48	0.5
.04	48	0.5	.26	46	0.5
.05	322	3.3	.27	22	0.2
.06	361	3.7	.28	19	0.2
.07	406	4.2	.29	10	0.1
.08	371	3.8	.30	4	0.0
.09	493	5.1	.31	5	0.1
.10	654	6.7	.32	3	0.0
.11	768	7.9	.34	1	0.0
.12	816	8.4	.35	1	0.0
.13	756	7.8	.36	1	0.0
.14	752	7.7			
.15	649	6.7			
.16	642	6.6			
.17	537	5.5			
.18	457	4.7			
.19	392	4.0	TOTAL	9724	100.0
.20	282	2.9		MEAN <sup>2</sup> BAC .13	
.21	212	2.2	N	IEDIAN2 BAC .13	

# TABLE 7b: 2010 REPORTED BLOOD ALCOHOL CONCENTRATION (BAC) LEVELS OF CONVICTED DUI OFFENDERS UNDER AGE $21^1$

<sup>1</sup> The source of BAC data is the APS reporting form for arrested DUI offenders. The percentage of BAC levels found on these forms for 2010 convicted under age 21 cases is 87.0%.

<sup>2</sup> The calculation of the mean and median BAC level does not include zero BAC levels which could be DUI drug convictions.

DUI OFFENDER STATUS	PERCENT	AVERAGE BAC LEVEL FROM APS REPORTING FORM (%) <sup>2</sup>	MEDIAN BAC LEVEL FROM APS REPORTING FORM (%) <sup>2</sup>
STATEWIDE	100.0	.16	.15
1 <sup>ST</sup> DUI	73.1	.16	.15
2 <sup>ND</sup> DUI	20.5	.17	.16
3 <sup>RD</sup> DUI	4.9	.18	.18
$4^{TH}$ + DUI	1.5	.19	.18

## TABLE 8: 2010 DUI CONVICTIONS BY OFFENDER STATUS AND<br/>REPORTED BAC LEVEL1

<sup>1</sup> The source of BAC data is identical to that of Table 7a.

<sup>2</sup> The calculation of the mean and median BAC level does not include zero BAC levels which could be DUI drug convictions.

### **SECTION 3: POSTCONVICTION SANCTIONS**

Data on court sanctions assigned to convicted DUI offenders were obtained from DUI abstracts of conviction for offenders arrested in 2010. This section includes the following tables and figures:

<u>Table 9: 2010 DUI Court Sanctions by DUI Offender Status</u>. This table shows the frequency of specific court sanctions statewide by number of prior DUI convictions. The specific court sanctions tallied include percentages of DUI offenders sentenced to probation, jail, DUI programs (first-offender, 18-month, and 30-month DUI programs), and ignition interlock. Cross tabulations of sanctions by county, court, and number of prior convictions appear in Appendix Table B4.

<u>Table 10: 2010 DUI Court Sanctions by County and Offender Status</u>. This table displays the distribution of court sanctions by county for all DUI offenders.

Figure 5 shows the percentage representation of court-ordered post-conviction sanctions for DUI offenders arrested in 2010.

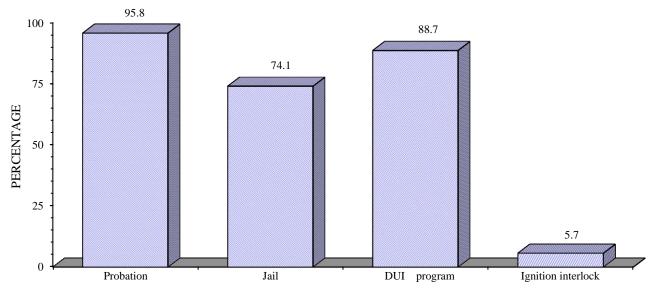


Figure 5. Percentage representation of court-ordered DUI sanctions (2010).

From the data in these tables and those in Appendix B4, it is evident that the use of sanctions prescribed for offenders arrested in 2010 continued to vary widely by county, court, and offender status. For example:

#### Statewide Sanctions

The most frequent court sanction for all convicted DUI offenders was probation (95.8%), while the least frequently used court sanction was ignition interlock (5.7%). DUI offenders were sentenced to jail in 74.1% of the cases. In many jurisdictions, however, all or a portion of the jail sentence is often served as community service or home confinement rather than actual jail time.) This is shown in Table 9, and graphically in Figure 5 (previous page). Because virtually all offenders receive more than one type of sanction, the cumulative percentage adds to much more than 100%.

### County Variation

The use of first-offender DUI programs (mostly from 3 to 9 months long) among first DUI offenders varies by county, from 90% or more in 19 counties to 31.0% in San Benito County (see Table 10).

### Court Variation

- Statewide, courts vary significantly in how they use available sanctions for DUI offenders. In Los Angeles County alone, one court (Lancaster) assigned jail to 82.4% of all convicted DUI offenders (n = 1,477), while another court (Malibu) in the same county assigned jail to only 22.6% of all convicted DUI offenders (n = 318). This is shown in Table B4 in the Appendix.
- 0.2% of all DUI offenders arrested in 2010 were referred to 30-month DUI programs (see Table 9). Assignment of DUI offenders (mostly third-or-more) to 30-month programs was low, as there are very few counties that have 30-month programs (see Table 10).
- Statewide, courts required 5.7% of all convicted DUI offenders arrested in 2010 to install an ignition interlock device, which has decreased from 6.3% for the DUI offenders arrested in 2009.

### Variation by Offender Status

- ♦ 66.2% of first DUI offenders arrested in 2010 were sentenced to jail, compared to 95.5% of all repeat offenders (see Table 9).
- 90.7% of first DUI offenders were assigned by courts to DUI programs, along with 88.0% of second offenders, 76.2% of third offenders, and 40.8% of fourth-or-more DUI offenders. This is shown in Table 9. (By statute, however, all DUI offenders must eventually complete specified DUI programs in order to be eligible for license reinstatement.)

17.4% of repeat DUI offenders arrested in 2010 were required by the courts to install an ignition interlock device in their vehicles, compared to 19.1% of those arrested in 2009. Despite the old mandatory interlock law for all repeat offenders (AB 2851 - Freidman), which took effect on July 1, 1993, judges routinely did not require interlocks for these offenders (over 75% of "mandatory" assignments were not made). This law was repealed in 1998, and a new ignition interlock law (AB 762 - Torlakson) was enacted and implemented July 1, 1999, that established mandatory interlock for DUI suspension/revocation violators, while providing incentives for repeat offenders to reinstate early with interlocks.

DUI OFFENDER STATUS	TOTAL	PROBATION %	JAIL %	1 <sup>ST</sup> OFFENDER DUI PROGRAM %	18-MONTH DUI PROGRAM %	30-MONTH DUI PROGRAM %	IGNITION INTERLOCK %
STATEWIDE	148042	95.8	74.1	67.0	21.5	0.2	5.7
1 <sup>ST</sup>	108140	96.6	66.2	88.4	2.3	0.0	1.3
REPEAT	39902	93.5	95.5	9.1	73.6	0.6	17.4
$2^{ND}$	30422	96.4	94.8	11.1	76.8	0.1	16.0
3 <sup>RD</sup>	7273	91.9	97.8	3.3	70.9	2.0	24.5
$4^{TH}$ +	2207	58.2	97.9	1.3	37.7	1.8	14.0

#### TABLE 9: 2010 DUI COURT SANCTIONS BY DUI OFFENDER STATUS<sup>1</sup>

<sup>1</sup> Entries represent percentages of DUI convictees arrested in 2010 receiving each sanction, by offender status. Sanctions for each offender status group (row) are independent; therefore, row percentages always add to more than 100%. Percentages of sanctions by county and court appear in Appendix Table B4.

TADLE IO. 20						1	1	105
					1 <sup>ST</sup>		30-MONTH	
	DUI				OFFENDER	DUI	DUI	IGNITION
	OFFENDER		PROBATION		DUI PROGAM		PROGRAM	INTERLOCK
COUNTY	STATUS	N	%	%	%	%	%	%
STATEWIDE	077	148042	95.8	74.1	67.0	21.5	0.2	5.7
ALAMEDA	1 <sup>ST</sup>	3741	98.8	98.7	86.1	2.5	0.0	1.7
	$2^{\text{ND}}$	1220	99.7	99.6	13.4	73.2	0.0	20.5
	3 <sup>RD</sup>	257	98.8	98.1	2.7	62.6	1.2	22.6
	$4^{\text{TH}}+$	89	96.6	100.0	3.4	44.9	0.0	12.4
	TOTAL	5307	99.0	98.9	63.9	22.4	0.1	7.2
ALPINE	1 <sup>ST</sup>	17	100.0	100.0	82.4	11.8	0.0	5.9
	3 <sup>RD</sup>	2	50.0	100.0	0.0	50.0	0.0	50.0
	TOTAL	19	94.7	100.0	73.7	15.8	0.0	10.5
AMADOR	1 <sup>ST</sup>	114	93.9	100.0	83.3	0.0	0.0	17.5
	$2^{ND}$	30	93.3	100.0	16.7	60.0	0.0	60.0
	3 <sup>RD</sup>	9	88.9	100.0	11.1	77.8	0.0	77.8
	$4^{\text{TH}}+$	3	33.3	100.0	0.0	33.3	0.0	33.3
	TOTAL	156	92.3	100.0	64.7	16.7	0.0	29.5
BUTTE	1 <sup>ST</sup>	904	95.0	93.5	94.4	1.9	0.2	0.7
	$2^{ND}$	302	94.4	98.3	19.9	74.2	3.0	6.0
	3 <sup>RD</sup>	81	87.7	98.8	4.9	38.3	49.4	55.6
	$4^{\text{TH}}+$	24	70.8	95.8	0.0	37.5	33.3	20.8
	TOTAL	1311	94.0	95.0	69.9	21.4	4.5	5.6
CALAVERES	1 <sup>ST</sup>	124	96.8	97.6	96.0	0.0	0.0	11.3
	$2^{ND}$	44	97.7	100.0	27.3	65.9	0.0	36.4
	3 <sup>RD</sup>	11	90.9	100.0	36.4	54.5	0.0	72.7
	$4^{\text{TH}}$ +	8	87.5	100.0	0.0	37.5	25.0	62.5
	TOTAL	187	96.3	98.4	72.2	20.3	1.1	23.0
COLUSA	1 <sup>ST</sup>	96	89.6	93.8	76.0	1.0	0.0	0.0
	$2^{ND}$	33	93.9	100.0	9.1	81.8	0.0	0.0
	3 <sup>RD</sup>	15	86.7	100.0	6.7	26.7	0.0	0.0
	$4^{\text{TH}}$ +	2	100.0	50.0	0.0	0.0	0.0	0.0
	TOTAL	146	90.4	95.2	52.7	21.9	0.0	0.0
CONTRA	1 <sup>ST</sup>	2378	96.9	94.6	90.5	1.9	0.0	1.2
COSTA	$2^{ND}$	716	98.7	97.5	9.2	80.6	0.0	25.7
	3 <sup>RD</sup>	197	97.5	99.5	1.0	81.7	0.0	31.5
	$4^{\text{TH}}$ +	61	83.6	96.7	0.0	47.5	0.0	21.3
	TOTAL	3352	97.1	95.5	66.2	24.2	0.0	8.6
DEL NORTE	1 <sup>ST</sup>	68	80.9	95.6	73.5	1.5	0.0	2.9
	$2^{ND}$	35	77.1	100.0	14.3	62.9	0.0	40.0
	3 <sup>RD</sup>	8	75.0	100.0	0.0	75.0	0.0	50.0
	$4^{\text{TH}}$ +	2	50.0	100.0	0.0	50.0	0.0	50.0
	TOTAL	113	78.8	97.3	48.7	26.5	0.0	18.6
EL DORADO	1 <sup>ST</sup>	598	97.5	95.5	88.6	2.7	0.0	2.5
-	$2^{\rm ND}$	223	97.3	97.8	8.1	84.3	0.0	20.2
	3 <sup>RD</sup>	61	95.1	95.1	3.3	80.3	0.0	21.3
	$4^{\text{TH}}+$	23	56.5	91.3	0.0	39.1	0.0	34.8
	TOTAL	905	96.2	95.9	60.8	29.0	0.0	9.0
			· • • =			_/	5.0	

### TABLE 10: 2010 DUI COURT SANCTIONS BY COUNTY AND OFFENDER STATUS

#### 1ST 18-MONTH 30-MONTH OFFENDER DUI DUI DUI IGNITION TOTAL PROBATION JAIL DUI PROGAM PROGRAM PROGRAM INTERLOCK OFFENDER COUNTY STATUS Ν % % % % % % $1^{\text{ST}}$ FRESNO 2751 95.4 97.2 92.1 2.2 0.0 0.1 $2^{ND}$ 978 95.9 99.2 13.3 81.6 0.3 4.8 3<sup>RD</sup> 91.9 98.6 4.2 1.4 284 81.0 8.1 $4^{\text{TH}}$ + 0.9 114 57.0 98.2 0.9 37.7 4.4 TOTAL 4127 94.2 97.8 64.9 27.4 0.2 1.9 $1^{ST}$ GLENN 126 49.2 96.0 28.6 0.0 0.0 0.0 $2^{ND}$ 94.2 17.3 7.7 52 76.9 25.0 0.0 $3^{RD}$ 10 100.0 90.0 0.0 30.0 0.0 30.0 $4^{TH}$ + 10 60.0 100.0 10.0 10.0 0.0 30.0 TOTAL 198 93.9 48.0 0.0 36.4 8.6 5.1 HUMBOLDT $1^{ST}$ 630 96.7 40.0 88.3 1.3 0.0 2.9 $2^{ND}$ 189 96.8 77.8 20.6 27.5 0.0 45.0 3<sup>RD</sup> 48 91.7 91.7 4.2 33.3 2.164.6 $4^{TH}$ + 64.3 21.4 14 100.0 0.0 0.0 14.3 TOTAL 95.9 881 51.9 67.8 9.0 0.1 15.4 1<sup>ST</sup> IMPERIAL 460 90.7 19.6 2.0 0.0 0.0 68.9 $2^{ND}$ 109 91.7 55.0 65.1 27.5 0.0 1.8 $3^{RD}$ 20 100.0 75.0 20.0 40.0 0.0 5.0 $4^{TH}$ + 0.0 5 100.0 80.0 0.0 20.0 0.0 TOTAL 594 91.2 59.1 13.1 0.0 0.5 30.3 $1^{ST}$ INYO 92 96.7 44.6 90.2 1.1 0.0 1.1 $2^{ND}$ 45 95.6 80.0 8.9 82.2 0.0 6.7 3<sup>RD</sup> 9 88.9 88.9 0.0 88.9 0.0 0.0 $4^{\text{TH}}$ + 4 50.0 100.0 0.0 50.0 0.0 0.0 2.7 TOTAL 150 94.7 59.3 58.0 32.0 0.0 KERN $1^{ST}$ 3123 96.0 97.1 73.7 0.9 0.0 1.4 $2^{ND}$ 978 95.2 99.9 8.4 16.4 0.3 19.6 3<sup>RD</sup> 268 90.3 99.3 1.9 13.1 0.0 39.2 $4^{TH}$ + 99 50.5 98.0 1.0 9.1 5.1 5.1 TOTAL 4468 94.5 97.9 53.5 5.2 0.2 7.8 $1^{ST}$ KINGS 733 93.7 97.4 84.7 5.2 0.0 0.4 $2^{ND}$ 234 93.6 73.1 98.7 14.5 0.0 1.3 3<sup>RD</sup> 80 92.5 11.3 67.5 0.0 100.0 1.2 $4^{\text{TH}}$ + 33.3 94.9 2.6 25.6 0.0 5.1 39 TOTAL 91.4 97.8 61.2 25.1 0.0 0.8 1086 $1^{ST}$ LAKE 236 94.1 44.9 76.7 4.2 0.0 0.4 $2^{ND}$ 92.5 75.0 15.0 58.8 0.0 6.3 80 3<sup>RD</sup> 16 81.3 87.5 0.0 62.5 0.0 25.0 $4^{\text{TH}}$ + 66.7 100.0 0.0 0.0 0.0 0.0 3 TOTAL 335 92.8 54.6 57.6 20.0 0.0 3.0 $1^{ST}$ LASSEN 104 95.2 94.2 82.7 2.9 0.0 0.0 $2^{ND}$ 24 95.8 95.8 33.3 41.7 0.0 0.0 $3^{RD}$ 38.5 13 100.0 100.0 15.4 0.0 7.7 $4^{\text{TH}}$ + 5 80.0 100.0 0.0 40.0 0.0 0.0 TOTAL 146 95.2 95.2 13.7 0.0 0.7 65.8

		ſ			1 <sup>ST</sup>			
	DUI				-		30-MONTH	ICNUTION
	DUI	TOTAL		JAIL	OFFENDER	DUI	DUI PROGRAM	IGNITION
COUNTY	OFFENDER		PROBATION	-	DUI PROGAM			
COUNTY	STATUS	N	%	%	%	%	%	%
LOS ANGELES		22189	97.0	28.6	89.1	2.7	0.0	0.2
	$2^{\text{ND}}$	5168	96.0	90.2	10.7	79.2	0.4	0.9
	3 <sup>RD</sup>	1081	89.6	97.0	2.7	64.8	8.3	2.4
	4 <sup>TH</sup> +	243	34.6	98.8	0.4	15.2	4.5	0.4
	TOTAL	28681	96.0	42.9	71.0	18.9	0.5	0.4
MADERA	1 <sup>ST</sup>	679	96.9	96.3	89.1	3.2	0.0	0.0
	2 <sup>ND</sup>	200	96.5	96.5	16.5	73.0	0.0	0.5
	3 <sup>RD</sup>	64	93.8	96.9	3.1	78.1	1.6	0.0
	$4^{TH}+$	28	85.7	100.0	0.0	32.1	25.0	0.0
	TOTAL	971	96.3	96.5	65.9	23.4	0.8	0.1
MARIN	1 <sup>ST</sup>	1031	98.4	19.4	83.7	1.7	0.0	1.0
	2 <sup>ND</sup>	261	99.2	90.8	6.9	78.2	0.0	18.0
	3 <sup>RD</sup>	59	96.6	93.2	10.2	27.1	0.0	35.6
	$4^{TH}$ +	16	87.5	100.0	0.0	43.8	0.0	43.8
	TOTAL	1367	98.3	37.2	64.9	17.9	0.0	6.2
MARIPOSA	1 <sup>ST</sup>	60	96.7	98.3	61.7	1.7	0.0	5.0
	$2^{ND}$	19	94.7	100.0	10.5	47.4	5.3	26.3
	$3^{RD}$	8	100.0	87.5	0.0	75.0	0.0	37.5
	$4^{TH}$ +	1	0.0	100.0	0.0	0.0	0.0	100.0
	TOTAL	88	95.5	97.7	44.3	18.2	1.1	13.6
MENDOCINO	1 <sup>ST</sup>	393	94.1	94.4	86.0	2.8	0.0	3.1
	$2^{ND}$	161	95.7	97.5	14.3	76.4	0.0	56.5
	3 <sup>RD</sup>	44	90.9	100.0	4.5	75.0	0.0	77.3
	$4^{\text{TH}}$ +	12	83.3	100.0	0.0	33.3	0.0	41.7
	TOTAL	610	94.1	95.7	59.5	28.0	0.0	23.3
MERCED	1 <sup>ST</sup>	900	82.2	96.8	80.7	2.4	0.0	0.2
	$2^{ND}$	298	85.2	98.3	17.8	72.5	0.3	1.7
	3 <sup>RD</sup>	95	86.3	100.0	5.3	86.3	1.1	5.3
	$4^{\text{TH}}+$	21	71.4	100.0	0.0	66.7	0.0	4.8
	TOTAL	1314	83.0	97.4	59.7	25.4	0.2	1.0
MODOC	1 <sup>ST</sup>	37	94.6	83.8	81.1	0.0	0.0	0.0
	$2^{ND}$	11	100.0	100.0	36.4	45.5	9.1	0.0
	3 <sup>RD</sup>	2	100.0	100.0	0.0	50.0	0.0	0.0
	$4^{TH}$ +	1	100.0	100.0	0.0	0.0	0.0	0.0
	TOTAL	51	96.1	88.2	66.7	11.8	2.0	0.0
MONO	1 <sup>ST</sup>	85	98.8	60.0	90.6	3.5	0.0	0.0
	$2^{\text{ND}}$	23	95.7	91.3	13.0	78.3	0.0	0.0
	3 <sup>RD</sup>	4	100.0	100.0	0.0	75.0	0.0	25.0
	$4^{\text{TH}}+$	2	100.0	100.0	0.0	50.0	0.0	50.0
	TOTAL	114	98.2	68.4	70.2	21.9	0.0	1.8
MONTEREY	1 <sup>ST</sup>	1685	98.3	98.5	83.9	21.5	0.0	10.8
	$2^{ND}$	432	98.4	100.0	10.4	78.5	0.0	79.9
	3 <sup>RD</sup>	86	96.5	98.8	2.3	87.2	0.0	86.0
	$4^{\text{TH}}+$	40	52.5	100.0	0.0	35.0	0.0	27.5
	TOTAL	2243	97.5	98.8	65.1	21.0	0.0	27.3
	101/11	2273	11.5	20.0	0.3.1	21.0	0.0	41.3

					1 <sup>ST</sup>	18-MONTH	30-MONTH	
	DUI				OFFENDER	DUI	DUI	IGNITION
	OFFENDER	TOTAL	PROBATION	JAIL	DUI PROGAM	PROGRAM	PROGRAM	INTERLOCK
COUNTY	STATUS	N	%	%	%	%	%	%
NAPA	1 <sup>ST</sup>	679	99.1	97.9	92.2	1.6	0.0	10.2
	$2^{ND}$	187	96.8	97.3	15.0	78.6	0.0	66.3
	$3^{RD}$	38	89.5	94.7	0.0	84.2	0.0	73.7
	$4^{\text{TH}}+$	16	62.5	100.0	0.0	56.3	0.0	50.0
	TOTAL	920	97.6	97.7	71.1	21.6	0.0	24.9
NEVADA	1 <sup>ST</sup>	385	99.2	99.2	95.1	1.3	0.0	0.3
	$2^{ND}$	118	100.0	100.0	16.1	77.1	0.0	2.5
	3 <sup>RD</sup>	36	97.2	100.0	2.8	86.1	0.0	8.3
	$4^{TH}$ +	6	100.0	100.0	0.0	83.3	0.0	33.3
	TOTAL	545	99.3	99.4	70.8	24.2	0.0	1.7
ORANGE	1 <sup>ST</sup>	10697	98.1	38.2	94.0	1.8	0.0	0.8
	$2^{ND}$	2878	98.1	92.1	7.0	86.7	0.0	19.6
	3 <sup>RD</sup>	585	94.9	96.4	2.1	87.4	0.2	29.9
	$4^{\text{TH}}$ +	134	45.5	98.5	1.5	33.6	0.0	14.2
	TOTAL	14294	97.5	52.0	71.9	22.7	0.0	5.9
PLACER	1 <sup>ST</sup>	1071	97.0	97.1	88.7	2.3	0.0	2.1
	$2^{ND}$	317	97.8	100.0	24.6	68.5	0.0	45.7
	3 <sup>RD</sup>	73	90.4	100.0	16.4	72.6	0.0	74.0
	$4^{\text{TH}}$ +	13	84.6	100.0	15.4	53.8	0.0	46.2
	TOTAL	1474	96.7	97.9	70.7	20.5	0.0	15.4
PLUMAS	1 <sup>ST</sup>	118	98.3	95.8	90.7	5.1	0.0	0.8
	$2^{ND}$	32	93.8	100.0	21.9	71.9	0.0	3.1
	3 <sup>RD</sup>	10	90.0	100.0	0.0	80.0	0.0	10.0
	$4^{\text{TH}}+$	2	100.0	100.0	0.0	100.0	0.0	0.0
	TOTAL	162	96.9	96.9	70.4	24.1	0.0	1.9
RIVERSIDE	1 <sup>ST</sup>	5887	96.9	96.8	92.7	2.1	0.0	0.1
	$2^{ND}$	1594	96.0	97.7	10.9	83.5	0.0	2.3
	3 <sup>RD</sup>	368	92.1	98.1	2.2	88.6	0.0	5.4
	$4^{\text{TH}}+$	121	66.1	95.0	0.0	59.5	0.0	5.0
	TOTAL	7970	96.0	97.0	70.8	23.3	0.0	0.9
SACRAMENTO	1 <sup>ST</sup>	4703	97.3	97.0	91.8	1.9	0.0	0.5
	$2^{ND}$	1430	96.8	99.3	11.0	83.1	0.0	5.5
	3 <sup>RD</sup>	410	93.9	99.0	1.7	87.8	0.0	12.4
	$4^{\text{TH}}+$	156	53.8	98.7	1.3	46.8	0.0	9.6
	TOTAL	6699	96.0	97.7	66.9	25.6	0.0	2.5
SAN BENITO	1 <sup>ST</sup>	226	96.9	96.5	31.0	0.9	0.0	1.3
	$2^{ND}$	71	95.8	100.0	4.2	16.9	0.0	21.1
	3 <sup>RD</sup>	11	90.9	100.0	0.0	27.3	0.0	45.5
	$4^{\text{TH}}$ +	6	50.0	100.0	0.0	0.0	0.0	33.3
	TOTAL	314	95.5	97.5	23.2	5.4	0.0	8.0
SAN	1 <sup>ST</sup>	5922	94.9	70.6	88.5	3.1	0.0	0.0
BERNARDINO	$2^{\text{ND}}$	1725	93.5	95.4	8.5	81.9	0.0	0.1
	3 <sup>RD</sup>	400	87.8	97.3	3.3	55.5	0.0	0.5
	$4^{TH}$ +	140	54.3	95.7	1.4	39.3	0.0	0.7
	TOTAL	8187	93.5	77.5	66.0	22.9	0.0	0.1

		1			. eT			
					1 <sup>ST</sup>		30-MONTH	
	DUI				OFFENDER	DUI	DUI	IGNITION
	OFFENDER		PROBATION		DUI PROGAM	PROGRAM		INTERLOCK
COUNTY	STATUS	N	%	%	%	%	%	%
SAN DIEGO	1 <sup>ST</sup>	9915	96.1	17.3	87.8	2.1	0.0	0.1
	2 <sup>ND</sup>	2767	96.1	85.4	11.3	76.6	0.0	0.9
	3 <sup>RD</sup>	594	89.1	95.8	4.2	73.4	0.0	4.4
	$4^{TH}+$	137	43.1	96.4	1.5	27.7	0.0	0.7
	TOTAL	13413	95.3	35.6	67.4	20.9	0.0	0.4
SAN	1 <sup>ST</sup>	724	96.5	98.2	94.2	1.1	0.0	1.2
FRANCISCO	2 <sup>ND</sup>	207	98.1	100.0	22.2	73.9	0.0	37.2
	3 <sup>RD</sup>	43	100.0	100.0	4.7	76.7	7.0	74.4
	$4^{TH}+$	6	83.3	100.0	0.0	50.0	16.7	50.0
	TOTAL	980	96.9	98.7	74.5	20.1	0.4	12.3
SAN JOAQUIN	1 <sup>ST</sup>	2201	98.0	98.2	92.3	2.2	0.0	1.4
	2 <sup>ND</sup>	701	96.9	99.4	11.4	83.3	0.0	47.1
	3 <sup>RD</sup>	208	94.7	99.5	2.9	86.5	0.0	62.0
	$4^{TH}+$	87	72.4	96.6	1.1	71.3	0.0	59.8
	TOTAL	3197	96.9	98.5	66.3	27.4	0.0	16.9
SAN LUIS	1 <sup>ST</sup>	1120	97.9	98.0	92.8	1.7	0.0	0.1
OBISPO	2 <sup>ND</sup>	350	98.9	100.0	9.4	84.0	0.0	0.9
	3 <sup>RD</sup>	74	97.3	98.6	0.0	77.0	0.0	6.8
	$4^{TH}$ +	30	76.7	100.0	0.0	56.7	3.3	3.3
	TOTAL	1574	97.6	98.5	68.1	24.6	0.1	0.6
SAN MATEO	1 <sup>ST</sup>	2109	92.7	97.5	85.0	1.3	0.0	0.2
	2 <sup>ND</sup>	608	96.7	99.7	5.8	82.4	0.0	14.8
	3 <sup>RD</sup>	130	85.4	99.2	1.5	73.8	0.0	33.1
	$4^{TH}+$	19	47.4	100.0	0.0	10.5	0.0	15.8
	TOTAL	2866	92.9	98.1	63.8	21.9	0.0	4.9
SANTA	1 <sup>ST</sup>	1754	95.5	72.9	88.7	2.1	0.0	1.3
BARBARA	2 <sup>ND</sup>	535	94.4	93.8	10.7	75.9	0.0	27.7
	3 <sup>RD</sup>	133	85.7	94.7	4.5	77.4	0.0	33.1
	$4^{TH}+$	35	54.3	100.0	0.0	34.3	0.0	8.6
	TOTAL	2457	94.1	79.0	65.9	22.7	0.0	8.9
SANTA CLARA	1 <sup>ST</sup>	4252	97.9	97.2	93.9	2.5	0.0	2.8
	2 <sup>ND</sup>	1144	97.7	99.6	13.0	83.4	0.1	38.7
	3 <sup>RD</sup>	286	95.8	99.0	3.5	73.4	0.0	61.9
	$4^{\text{TH}}+$	58	74.1	100.0	1.7	69.0	0.0	22.4
	TOTAL	5740	97.5	97.8	72.3	22.8	0.0	13.1
SANTA CRUZ	1 <sup>ST</sup>	955	97.8	96.5	69.6	0.8	0.0	0.0
	2 <sup>ND</sup>	289	99.0	97.9	6.9	50.5	0.0	0.0
	3 <sup>RD</sup>	96	97.9	99.0	1.0	20.8	0.0	1.0
	4 <sup>TH</sup> +	20	85.0	90.0	0.0	0.0	0.0	0.0
	TOTAL	1360	97.9	96.9	50.4	12.8	0.0	0.1
SHASTA	1 <sup>ST</sup>	731	96.7	98.1	88.6	2.2	0.1	27.1
	2 <sup>ND</sup>	250	93.6	99.6	10.4	75.6	0.0	65.6
	3 <sup>RD</sup>	47	78.7	100.0	2.1	48.9	0.0	61.7
	$4^{TH}+$	14	28.6	100.0	0.0	21.4	0.0	28.6
	TOTAL	1042	94.2	98.6	64.8	22.2	0.1	37.9

		I			1 <sup>ST</sup>	10.10.1777	20.1(0)	
							30-MONTH	
	DUI	TOTAL	DD OD I TION		OFFENDER	DUI	DUI	IGNITION
COLDITIL	OFFENDER		PROBATION		DUI PROGAM		PROGRAM	
COUNTY	STATUS	N	%	%	%	%	%	%
SIERRA	$1^{\text{ST}}$ $2^{\text{ND}}$	6 2	100.0	100.0	100.0	0.0	0.0	0.0
	$4^{\text{TH}}$ +	2	100.0	100.0	0.0	100.0	0.0	0.0
		1 9	0.0	100.0	0.0	0.0	0.0	0.0
CICKINOLI	TOTAL		88.9	100.0 90.3	66.7	22.2	0.0	0.0
SISKIYOU	1 $2^{ND}$	216 62	94.0 05.2	90.3 95.2	78.2 9.7	1.9	0.0	1.9
	$3^{RD}$	18	95.2 88.9	93.2 94.4	9.7 27.8	61.3 50.0	0.0	21.0 22.2
	$4^{\text{TH}}+$	18	88.9 71.4	94.4 100.0	0.0	30.0 71.4	0.0	42.9
	TOTAL	303	93.4	91.7	0.0 59.4	/1.4 18.5	0.0	42.9 7.9
SOLANO	101AL	916		91.7		2.1	0.0	0.2
SOLANO	$2^{\text{ND}}$	299	97.1 95.3	97.3 99.3	93.3 8.4	2.1 86.0	0.1 0.0	0.2 5.7
	$3^{RD}$	299 79	95.5 86.1	100.0	0.0	80.0 84.8	0.0	50.6
	$4^{\text{TH}}$ +	29	62.1	100.0	10.3	44.8	0.0	34.5
	TOTAL	1323	95.2	98.1	66.7	26.9	0.0	5.2
SONOMA	1 <sup>ST</sup>	1690	96.3	95.3	85.9	0.7	0.0	3.6
SONOMA	$2^{ND}$	534	95.5	98.1	7.9	76.2	0.0	41.0
	3 <sup>RD</sup>	170	94.1	99.4	2.4	73.5	0.0	51.8
	$4^{\text{TH}}+$	56	48.2	98.2	0.0	26.8	0.0	17.9
	TOTAL	2450	94.9	96.3	61.1	22.8	0.0	15.4
STANISLAS	1 <sup>ST</sup>	1725	97.0	97.7	92.1	3.7	0.0	0.2
5111 (ISE/IS	$2^{ND}$	543	98.9	100.0	16.8	81.2	0.0	3.7
	3 <sup>RD</sup>	134	93.3	100.0	6.0	87.3	0.0	11.9
	$4^{\text{TH}}+$	36	83.3	100.0	0.0	75.0	2.8	8.3
	TOTAL	2438	97.0	98.4	69.2	26.6	0.0	1.7
SUTTER	1 <sup>ST</sup>	224	94.2	98.2	89.3	2.2	0.0	9.8
	$2^{ND}$	80	92.5	100.0	12.5	75.0	0.0	70.0
	$3^{RD}$	17	88.2	100.0	0.0	88.2	0.0	88.2
	$4^{\text{TH}}$ +	8	25.0	100.0	0.0	25.0	0.0	25.0
	TOTAL	329	91.8	98.8	63.8	24.9	0.0	28.9
TEHAMA	1 <sup>ST</sup>	237	90.3	97.5	89.0	1.3	0.0	0.0
	$2^{ND}$	80	91.3	100.0	12.5	80.0	0.0	3.8
	3 <sup>RD</sup>	23	69.6	100.0	0.0	52.2	0.0	21.7
	$4^{\text{TH}}+$	13	30.8	100.0	0.0	30.8	0.0	7.7
	TOTAL	353	87.0	98.3	62.6	23.5	0.0	2.5
TRINITY	1 <sup>ST</sup>	72	97.2	97.2	87.5	1.4	0.0	2.8
	$2^{ND}$	29	100.0	96.6	17.2	37.9	0.0	6.9
	3 <sup>RD</sup>	6	83.3	100.0	0.0	33.3	0.0	0.0
	$4^{\text{TH}}+$	3	66.7	100.0	0.0	0.0	0.0	33.3
	TOTAL	110	96.4	97.3	61.8	12.7	0.0	4.5
TULARE	1 <sup>ST</sup>	2047	94.9	92.0	66.0	3.0	0.2	9.1
	$2^{ND}$	595	96.6	98.8	5.9	79.8	0.0	25.4
	3 <sup>RD</sup>	193	92.2	97.9	2.6	71.5	1.0	31.6
	$4^{\text{TH}}+$	99	66.7	98.0	2.0	36.4	3.0	22.2
	TOTAL	2934	94.1	94.0	47.5	24.2	0.3	14.3

					1 <sup>ST</sup>	18-MONTH	30-MONTH	
	DUI				OFFENDER	DUI	DUI	IGNITION
	OFFENDER	TOTAL	PROBATION	JAIL	DUI PROGAM	PROGRAM	PROGRAM	INTERLOCK
COUNTY	STATUS	Ν	%	%	%	%	%	%
TUOLUMNE	1 <sup>ST</sup>	217	95.9	97.7	87.6	3.2	0.0	0.0
	2 <sup>ND</sup>	73	100.0	98.6	15.1	71.2	0.0	1.4
	3 <sup>RD</sup>	18	77.8	94.4	0.0	5.6	0.0	33.3
	$4^{\text{TH}}+$	6	50.0	100.0	0.0	16.7	0.0	0.0
	TOTAL	314	94.9	97.8	64.0	19.4	0.0	2.2
VENTURA	1 <sup>ST</sup>	3143	97.5	95.7	89.6	1.8	0.0	2.4
	$2^{ND}$	788	98.6	97.7	10.8	81.1	0.0	74.4
	3 <sup>RD</sup>	174	97.7	99.4	2.3	90.2	0.0	92.0
	$4^{\text{TH}}+$	54	59.3	98.1	1.9	51.9	0.0	55.6
	TOTAL	4159	97.2	96.3	69.9	21.2	0.0	20.5
YOLO	1 <sup>ST</sup>	593	96.8	97.6	79.6	4.2	0.0	2.2
	2 <sup>ND</sup>	189	96.8	99.5	29.6	61.4	0.0	49.7
	3 <sup>RD</sup>	39	92.3	100.0	15.4	71.8	0.0	69.2
	$4^{\text{TH}}+$	14	57.1	100.0	7.1	21.4	0.0	7.1
	TOTAL	835	95.9	98.2	64.1	20.6	0.0	16.2
YUBA	1 <sup>ST</sup>	251	94.4	92.4	86.5	1.2	0.0	1.2
	$2^{ND}$	80	92.5	97.5	16.2	67.5	0.0	22.5
	3 <sup>RD</sup>	28	89.3	100.0	7.1	71.4	0.0	25.0
	$4^{\text{TH}}+$	12	58.3	100.0	16.7	41.7	0.0	0.0
	TOTAL	371	92.5	94.3	63.1	22.1	0.0	7.5

### SECTION 4: POSTCONVICTION SANCTION EFFECTIVENESS

This section presents reoffense and crash rates of DUI offenders over various time periods, as well as the methodology and results of evaluations assessing the relationship between DUI programs and DUI recidivism for drivers convicted of alcohol-related reckless driving and for first DUI offenders.

The first part of the section examines descriptive indicators, such as DUI recidivism and crash rates, for different groups of DUI offenders within different periods of time: 1) 1-year DUI recidivism and crash rates for first and second DUI offenders arrested between 1990-2010, 2) 1-year DUI recidivism and crash rates by county, for first and second DUI offenders arrested in 2010, 3) percentages of DUI program referrals, enrollments, and completions for first and second DUI offenders arrested in 2010, and 4) long term recidivism rates of DUI offenders arrested in 1994.

The second part of the section contains the results of the analyses evaluating the relationship between DUI programs and DUI recidivism for two groups of offenders: 1) drivers convicted of the reduced charge of alcohol-related reckless driving, and 2) first DUI offenders referred to 3-month or 9-month DUI programs.

The following are highlights of the findings:

- The 1-year recidivism rates for all first DUI offenders decreased to the lowest level seen in the past 21 years. The DUI reoffense rate for first offenders arrested in 2010 was 46.1% lower than the reoffense rate for first offenders arrested in 1990 (see Figure 6 and Table 11a).
- The 1-year reoffense rate for second DUI offenders continued to remain at the lowest level in the past 21 years. Recidivism decreased from 9.7% in 1990 to 5.2% in 2010, a 46.4% relative decrease for second DUI offenders (see Figure 6 and Table 11a).
- Subsequent 1-year crash rates among second DUI offenders have declined from 4.0% in 1990 to 1.8% in 2010, a 55.0% relative decrease. The crash rate for first offenders has also declined; their 2010 rate is 47.2% lower than their 1990 crash rate (see Figure 7 and Table 11a).

- Of the DUI offenders arrested in 2010 who enrolled in a DUI intervention program, 88.6% of first offenders and 43.2% of second offenders completed their program assignment (see Table 13).
- At the end of 17 years, 31% of DUI offenders originally convicted in 1994 had at least one subsequent DUI conviction, and 35% incurred at least one DUI incident (see Figure 8a).
- Over 17 years, DUI recidivism rates increased as the number of prior offenses increased. The proportion of third-or-more offenders reoffending was 43%, while 35% of second offenders and 28% of first offenders reoffended (see Figure 8b).
- Males showed a much higher cumulative percentage (32%) of reoffenses than did females (24%) over the 17-year time period (see Figure 8c).
- Long term recidivism rates are inversely related to age, with higher reoffense rates associated with the youngest age group, and the lowest rates with the oldest group (see Figure 8d).
- After 5 years, the percentage of DUI offenders reoffending in the 1994 group was much lower (18%) compared to the percentages reoffending in the 1984 group (27%) and in the 1980 group (35%), and was equivalent to the percentage reoffending in the 2004 group (18%). This is shown in Figure 8e.
- Similar to the last 8 years' evaluations, this year's results continue to show that the subsequent 1-year crash rates of alcohol-related reckless offenders assigned to a DUI program did not vary significantly from those who were not assigned. Also, the subsequent DUI incident rates of those assigned to DUI programs were not significantly lower than the rates of those who were not assigned (see Table 14a).
- One-year subsequent DUI incident and crash rates of first DUI offenders referred to the 3month programs were not significantly different from the DUI incident and crash rates of those referred to 9-month programs (see Table 14b).

<u>Subject Selection and Data Collection</u> Convicted DUI and alcohol-related reckless offenders were identified from monthly abstract update files which contain all DUI conviction data reported to DMV by the courts. Subjects were chosen based on the number of DUI and alcohol-related reckless driving convictions within 10 years prior to their DUI arrest in 2010. The

following groups of subjects were selected: 1) first DUI offenders—drivers who had no DUI or alcohol-related reckless driving convictions within the previous 10 years, 2) second DUI offenders—drivers who had one DUI or alcohol-related reckless driving conviction within the previous 10 years, 3) alcohol-related reckless offenders with no previous DUI offenses in the past 10 years, and 4) first DUI offenders referred to 3-month and 9-month DUI programs. In addition, DUI offenders arrested in 1994 and subsequently convicted were selected for the 17-year follow-up evaluation.

The crash and recidivism rates of first and second DUI offenders, and the relationship between DUI programs and DUI recidivism for persons convicted of an alcohol-reckless or first DUI offense, are evaluated in terms of postconviction driving record, as measured by: 1) total crashes and, 2) DUI incidents, which include alcohol-involved crashes, DUI convictions, Administrative Per Se suspensions, and DUI failure-to-appear notices (FTA). For the 1994 DUI offenders, recidivism is measured by subsequent DUI convictions, along with one comparison of DUI incidents. For first and second DUI offenders, the 1-year subsequent unadjusted crash and DUI reoffense data from all of the previous and current evaluations were included.

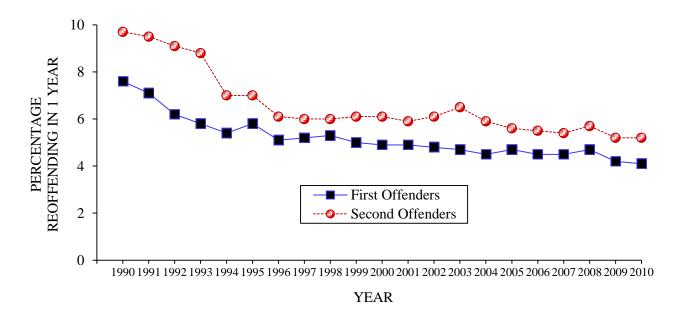
In order to maintain comparability to the previous subject-selection criteria, certain types of offenders had to be excluded. For the sanction analyses among alcohol-related reckless offenders and first DUI offenders, previous and current analyses excluded offenders with convictions of a DUI felony, and those with chemical-test refusal suspensions, because their license control penalties were different from those for the misdemeanor DUI offender groups. Drivers who did not have a full 1-year subsequent follow-up period (because of late conviction dates) were also excluded, as were drivers with "X" license numbers (meaning that no California driver license number could be found) and drivers with out-of-state ZIP Codes. The only exclusions made for the 1994 offenders were out-of-state cases and drivers with "X" license numbers.

#### DUI RECIDIVISM AND CRASH RATES

# One-Year DUI Recidivism and Crash Rates for First and Second DUI Offenders Arrested from 1990-2010

The 1-year subsequent DUI-incident and crash reoffense rates for both first and second DUI offenders were compiled from previous and current DUI-MIS reports and plotted onto two separate graphs to display these rates over time.

Figure 6 shows the percentages of first and second offenders, arrested between 1990 and 2010, who reoffended within 1 year after their conviction.



*Figure 6*. Percentages of first and second DUI offenders reoffending with a DUI incident within 1 year after conviction (arrested between 1990 and 2010).

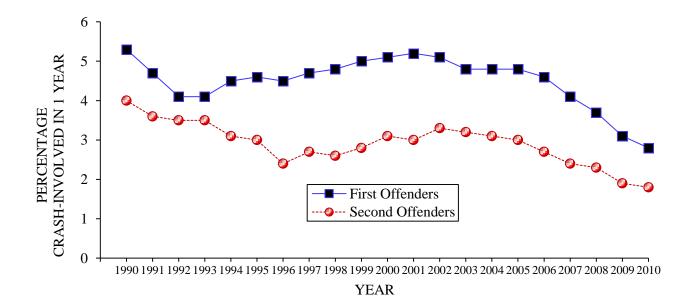
This figure and Table 11a show an ongoing gradual decline in the 1-year recidivism rates for first offenders from 1990 to 2010. The overall decline translates into a 46.1% reduction in recidivism for all first offenders from 1990 to 2010. The decline in DUI reoffenses is steeper in the early years (1990-1994), following the implementation of APS suspensions for all DUI arrestees. As is evident in Figure 6, the reoffense rates of first offenders continue to be lower than those of the second offenders; this has been consistently evident throughout all previous analyses conducted on first and second offenders.

	DUI-INCIDEN	T-INVOLVED	CRASH-IN	IVOLVED
	FIRST DUI	SECOND DUI	FIRST DUI	SECOND DUI
YEAR	OFFENDERS	OFFENDERS	OFFENDERS	OFFENDERS
1990	7.6	9.7	5.3	4.0
1991	7.1	9.5	4.7	3.6
1992	6.2	9.1	4.1	3.5
1993	5.8	8.8	4.1	3.5
1994	5.4	7.0	4.5	3.1
1995	5.8	7.0	4.6	3.0
1996	5.1	6.1	4.5	2.4
1997	5.2	6.0	4.7	2.7
1998	5.3	6.0	4.8	2.6
1999	5.0	6.1	5.0	2.8
2000	4.9	6.1	5.1	3.1
2001	4.9	5.9	5.2	3.0
2002	4.8	6.1	5.1	3.3
2003	4.7	6.5	4.8	3.2
2004	4.5	5.9	4.8	3.1
2005	4.7	5.6	4.8	3.0
2006	4.5	5.5	4.6	2.7
2007	4.5	5.4	4.1	2.4
2008	4.7	5.7	3.7	2.3
2009	4.2	5.2	3.1	1.9
2010	4.1	5.2	2.8	1.8
% DIFFERENCE				
1990 to 2010	-46.1%	-46.4%	-47.2%	-55.0%

#### TABLE 11a: ONE-YEAR UNADJUSTED PERCENTAGES OF SUBSEQUENT DUI-INCIDENT-INVOLVED AND CRASH-INVOLVED FIRST AND SECOND OFFENDERS, 1990-2010

As noted in the past seven annual DUI-MIS reports, a similar overall decline is evident in the 1-year reoffense rates for the second offender group, as displayed in Figure 6 and Table 11a, with the greatest rate of decline occurring during the years from 1993 to 1996. Table 11a shows that, from 1990 to 2010, the reoffense rates decreased 46.4% among second offenders. The reoffense rates of second offenders remain higher than those of first offenders across all years. Previous DUI-MIS reports suggested that, while many factors may be associated with the overall decline in DUI incidents for both first and second offenders, the reduction may largely be attributed to the implementation of APS suspensions in 1990. An evaluation (Rogers, 1997) of the California APS Law documents recidivism reductions of up to 21.1% for first offenders and 19.5% for repeat offenders, attributable to the law.

The 1-year subsequent crash rates for both first and second offenders were also compiled from previous and current DUI-MIS evaluations and graphically displayed over time. Figure 7 shows the percentages of first and second offenders arrested between 1990 and 2010 who had crashes within 1 year after their conviction.



*Figure 7.* Percentages of first and second DUI offenders involved in a crash within 1 year after conviction (arrested between 1990 and 2010).

Among first offenders arrested between 1990 and 2010, Figure 7 and Table 11a show an initial decline in crash rates for the earliest years, followed by an ongoing increase after 1993, and then another decline after 2001. The relative difference between first offender crash rates in 1990 and 2010 is -47.2%, whereas the relative difference for second offenders for those same years shows a greater decline in crash involvement of -55.0%.

Overall, second offenders have lower crash rates than do first offenders (Table 11a), and this fact has been well documented in past evaluations; it has been speculated that the lower crash rates of second offenders may be related to the longer-term (2-year) license suspensions imposed on second offenders.

One-Year DUI Recidivism and Crash Rates by County for First and Second DUI Offenders Arrested in 2010

For the 7<sup>th</sup> year, the 1-year subsequent DUI recidivism and crash rates, by county, are reported for both first and second DUI offenders.

2013 DUI-MIS REPORT

Table 11b displays the 1-year subsequent DUI recidivism rates of offenders arrested in 2010 by county. As shown in this table, among the larger counties, the rate at which first offenders had a subsequent DUI incident within 1 year varied from 6.3% in Fresno County to 3.1% in Ventura County. Among the smaller counties, Modoc and Siskiyou had DUI recidivism rates above 8.0%, while Alpine and Sierra had 0.0% DUI recidivism rates. Second offenders had generally higher DUI recidivism rates than first offenders. Among the larger counties, Fresno County had the highest rate, with 9.9% of second offenders having a subsequent DUI incident within 1 year, whereas Orange County's second offenders had the lowest rate at 3.6%. Among the smaller counties, the DUI recidivism rate for second offenders ranged from 12.5% (Glenn) to 0.0% (Alpine, Inyo, Modoc, Mono, Nevada, Plumas, Sierra, and Trinity).

One-year subsequent crash rates, by county, for both first and second offenders arrested in 2010 are displayed in Table 11c. Among the larger counties, the rate at which first offenders had a subsequent crash within 1 year varied from 3.2% in Los Angeles County to 1.9% in San Diego County. Among the smaller counties, Santa Cruz had a crash rate of 3.8%, while Alpine, Colusa, Modoc, Mono, and Sierra had a 0.0% crash rate. In contrast to DUI recidivism rates, second offenders have generally lower crash rates than first offenders. Among the larger counties, the rate at which second offenders have a subsequent crash within one year varied from 2.5% (Alameda) to 1.0% (San Diego). Among the smaller counties, San Benito had a crash rate of 7.5%, and 14 counties had 0.0% crash rates (Alpine, Butte, Glenn, Imperial, Inyo, Lassen, Modoc, Mono, Napa, Nevada, Plumas, Sierra, Trinity, and Tuolumne).

	1 <sup>ST</sup> OFI	FENDER	$2^{ND} OF$	FENDER
COUNTY	N N	%	N	%
STATEWIDE	3271	4.1	1169	5.2
ALAMEDA	157	5.5	62	6.8
ALPINE	0	0.0	0	0.0
AMADOR	2	2.1	1	4.2
BUTTE	24	3.3	9	3.9
CALAVERAS	5	4.6	1	2.6
COLUSA	3	3.8	1	3.6
CONTRA COSTA	77	4.7	31	6.2
DEL NORTE	4	7.7	1	3.6
EL DORADO	18	4.9	9	6.7
FRESNO	127	6.3	68	9.9
GLENN	1	1.0	4	12.5
HUMBOLDT	16	3.3	5	3.4
IMPERIAL	8	2.7	3	3.7
INYO	4	5.6	0	0.0
KERN	118	5.4	61	8.7
KINGS	40	7.4	14	8.2
LAKE	4	2.2	4	6.6
LASSEN	5	6.0	2	11.1
LOS ANGELES	535	3.3	167	4.3
MADERA	19	5.5	10	8.8
MARIN	28	3.8	12	5.9
MARIPOSA	3	6.3	2	10.5
MENDOCINO	17	5.8	8	6.3
MERCED	27	4.9	8	5.3
MODOC	3	12.0	0	0.0
MONO	0	0.0	0	0.0
MONTEREY	34	3.4	7	2.5
NAPA	12	2.6	7	5.1
NEVADA	16	5.3	0	0.0
ORANGE	300	3.9	74	3.6
PLACER	39	4.7	11	4.5
PLUMAS	5	5.1	0	0.0
RIVERSIDE	195	4.3	70	5.9
SACRAMENTO	166	4.4	74	6.3
SAN BENITO	5	3.2	3	7.5
SAN BERNARDINO	202	4.5	73	5.9
SAN DIEGO	260	3.4	101	4.6
SAN FRANCISCO	21	3.7	4	2.6
SAN JOAQUIN	98	5.8	39	7.2
SAN LUIS OBISPO	27	2.9	10	3.4
SAN MATEO	48	3.1	19	4.3
SANTA BARBARA	49	4.1	8	2.2
SANTA CLARA	118	3.8	36	4.9
SANTA CRUZ	43	6.0	10	4.9
SHASTA	26	4.1	8	4.0
SIERRA	0	0.0	0	0.0
SISKIYOU	13	8.3	3	6.4
SOLANO	42	5.8	16	6.7
SONOMA	51	4.1	16	4.2
STANISLAUS	66	4.8	33	8.3
SUTTER	8	5.1	2	3.0
TEHAMA	8	4.5	1	1.5
TRINITY	3	5.2	0	0.0
TULARE	67	4.7	25	6.1
TUOLUMNE	8	4.2	3	4.6
VENTURA	68	3.1	21	3.9
YOLO	20	4.8	7	5.4
YUBA	8	4.0	5	7.5

### TABLE 11b: 2010 1-YEAR SUBSEQUENT DUI RECIDIVISM RATES BY COUNTY FOR FIRST AND SECOND OFFENDERS

	1 <sup>ST</sup> O	FFENDER	$2^{\text{ND}} \Omega$	FFENDER
COUNTY	N	%	N	%
STATEWIDE	2194	2.8	391	1.8
ALAMEDA	81	2.8	23	2.5
ALPINE	0	0.0	0	0.0
AMADOR	3	3.2	1	4.2
BUTTE	16	2.2	0	0.0
CALAVERAS	2	1.9	2	5.3
COLUSA	0	0.0	1	3.6
CONTRA COSTA	40	2.4	12	2.4
DEL NORTE	1	1.9	1	3.6
EL DORADO	7	1.9	4	3.0
FRESNO	56	2.8	12	1.7
GLENN	2	2.1	0	0.0
HUMBOLDT	9	1.8	3	2.1
IMPERIAL	4	1.4	0	0.0
INYO	1	1.4	0	0.0
KERN	50	2.3	12	1.7
KINGS	17	3.1	1	0.6
LAKE	3	1.7	1	1.6
LASSEN	3	3.6	0	0.0
LOS ANGELES	516	3.2	95	2.4
MADERA	9	2.6	5	4.4
MARIN	22	3.0	4	2.0
MARIPOSA	1	2.1	1	5.3
MENDOCINO	4	1.4	2	1.6
MERCED	12	2.2	2	1.3
MODOC	0	0.0	0	0.0
MONO	0	0.0	0	0.0
MONTEREY	24	2.4	6	2.1
NAPA	15	3.3	0	0.0
NEVADA	7	2.3	0	0.0
ORANGE	238	3.1	39	1.9
PLACER	30	3.6	3	1.2
PLUMAS	2	2.0		0.0
RIVERSIDE	116	2.6	16	1.3
SACRAMENTO	113	3.0	17	1.5
SAN BENITO	3	1.9	3	7.5
SAN BERNARDINO	133	3.0	24	1.9
SAN DIEGO	143	1.9	21	1.0
SAN FRANCISCO	18	3.2	5	3.2
SAN JOAQUIN	41	2.4	10	1.8
SAN LUIS OBISPO	29	3.2	1	0.3
SAN MATEO	34	2.2	5	1.1
SANTA BARBARA	26	2.2	1	0.3
SANTA CLARA	95 27	3.1	12	1.6
SANTA CRUZ	27	3.8	5	2.4
SHASTA	19	3.0	1	0.5
SIERRA	0	0.0	0	0.0
SISKIYOU SOLANO	3	1.9	1	2.1
SOLANO	20	2.8	7	2.9
SONOMA STANISLAUS	33 39	2.7	6	1.6
STANISLAUS		2.8 1.9	8 1	2.0
SUTTER	3 5	2.8	1 2	1.5
TEHAMA TRINITY	5	2.8 1.7		3.1
TULARE	1 39	2.7	03	$\begin{array}{c} 0.0\\ 0.7\end{array}$
	39 5	2.7 2.6	3 0	
TUOLUMNE VENTUR A	5 56	2.6 2.5	0 9	0.0
VENTURA			2	1.7
YOLO	15	3.6		1.6
YUBA	3	1.5	1	1.5

# TABLE 11c: 2010 1-YEAR SUBSEQUENT CRASH RATES BY COUNTY FORFIRST AND SECOND OFFENDERS

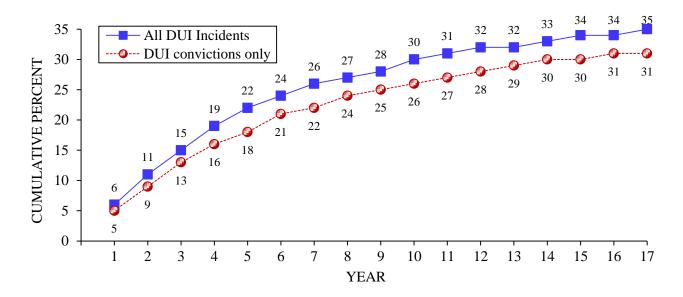
### Long Term Recidivism Rates of the 1994 DUI Offenders

Since all DUI offenders were included in the 1994 group, it was possible to observe and compare the long term recidivism rates for subdivided groups within the 1994 cohort, and to see how these groups differ in their long term recidivism rates. This approach was also taken in a previous study conducted by Peck (1991), in which the reoffense failure curves of various groups among 1980 and 1984 DUI offenders were compared. Failure curves are cumulative percentages over time of first reoffenses occurring after initial DUI conviction. Both DUI convictions (alone) and DUI incidents over the 17-year follow-up period for the 1994 group were included as outcome data in order to maintain comparability with the 1984 and 1980 cohorts from a previous evaluation (Peck, 1991).

Table 12 shows cumulative percentages of first subsequent DUI reoffenses (convictions) for the 1994 offenders, as well as 9- and 17-year cumulative percentages for the 1980 and 1994 groups and 5-year cumulative percentages for the 1984 and 2004 groups.

	PERCENTAGE												
	$1^{ST}$	$2^{ND}$	3 <sup>RD</sup>										
YEAR	DUI	DUI	DUI	MALES	FEMALES	16-25	26-45	46-65	66+	1980	1984	1994	2004
$1^{ST}$	4	6	6	5	3	5	5	4	3	11	7	5	4
$2^{ND}$	8	10	12	10	6	10	9	8	6	19	15	9	8
3 <sup>RD</sup>	12	14	17	13	9	14	13	11	8	25	20	13	12
$4^{\mathrm{TH}}$	14	18	21	16	11	18	16	13	9	30	24	16	15
$5^{\mathrm{TH}}$	17	21	25	19	13	20	18	15	10	35	27	18	18
$6^{\mathrm{TH}}$	19	23	28	22	14	23	21	17	10	38	NA	21	NA
$7^{\mathrm{TH}}$	20	25	31	23	16	25	23	18	11	40	NA	22	NA
$8^{\mathrm{TH}}$	22	27	33	25	17	26	24	19	11	42	NA	24	NA
$9^{\mathrm{TH}}$	23	28	35	26	18	28	25	20	12	44	NA	25	NA
$10^{\mathrm{TH}}$	24	30	36	27	19	29	27	21	12	NA	NA	26	NA
$11^{\text{TH}}$	25	31	38	28	20	30	28	22	12	NA	NA	27	NA
$12^{\text{TH}}$	25	32	39	29	21	31	28	22	12	NA	NA	28	NA
$13^{\text{TH}}$	26	32	40	30	21	32	29	22	12	NA	NA	29	NA
$14^{\mathrm{TH}}$	27	33	41	31	22	33	30	23	12	NA	NA	30	NA
$15^{\mathrm{TH}}$	27	34	41	31	23	34	31	23	12	NA	NA	30	NA
$16^{\text{TH}}$	28	35	42	32	23	34	31	23	12	NA	NA	31	NA
$17^{\mathrm{TH}}$	28	35	43	32	24	35	32	24	12	NA	NA	31	NA

TABLE 12: CUMULATIVE PERCENTAGES OF FIRST SUBSEQUENT DUI REOFFENSESFOR 1994 DUI OFFENDERS AND COHORT GROUPS



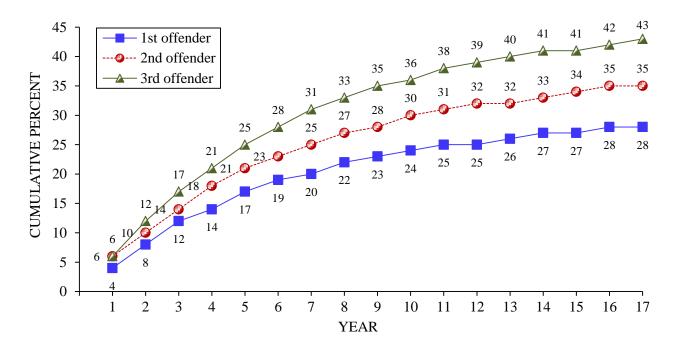
In addition to Table 12, Figures 8a through 8e display recidivism rates for 1994 offenders over 17 years.

*Figure 8a.* Cumulative percent of first subsequent DUI conviction and DUI incident (alcohol crashes, DUI convictions, APS suspensions, and DUI FTAs) for the 1994 DUI offenders.

Figure 8a shows that, for 1994 offenders as a whole, at the end of 17 years 31% were convicted of at least one DUI reoffense. When considering a more expanded view of DUI reoffenses including all DUI incidents, the recidivism rate increased to 35%. These failure curves are steepest in the years following the 1994 conviction, after which they start to flatten out, but are still rising slightly in the 7th through 17th years. For both measures, the highest recidivism rates occur during the first year following conviction.

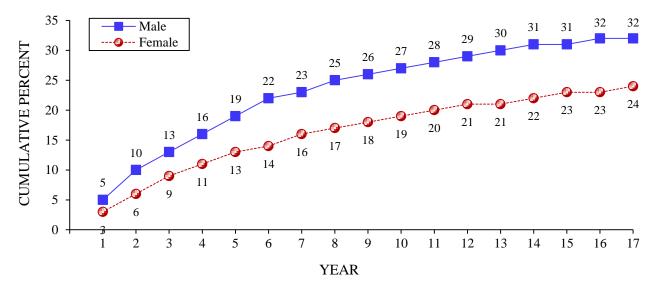
One way to explore the degree of alcohol-use severity is to examine the recidivism rates by the number of prior DUIs within 10 years (time frame for counting priors) of the 1994 DUI violation. Figure 8b displays the cumulative proportions of reoffenses by first, second, and third-or-more DUI offenders.

From this graph and Table 12, it is evident that the recidivism failure curves increase as the number of prior offenses becomes greater. Third-or-more offenders have the highest overall failure curve, and continue to maintain higher failure percentages over the 17-year time period. At the end of 17 years, 43% of third-or-more offenders have reoffended, compared to 35% of second offenders and 28% of first offenders.



*Figure 8b.* Cumulative percent of first subsequent DUI conviction by number of prior DUI convictions for the 1994 DUI offenders.

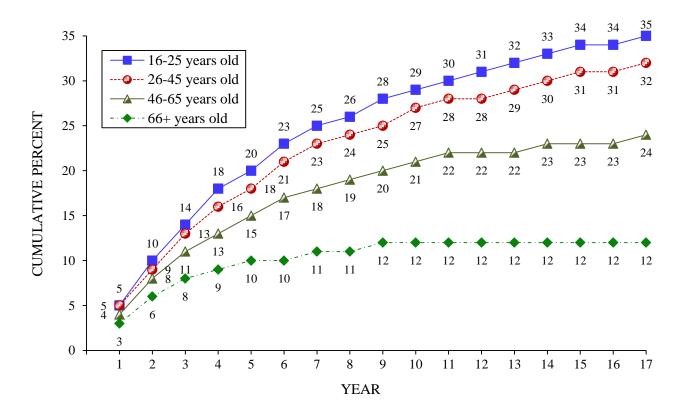
Because the majority of DUI offenders has always been male (87% in 1994), it is relevant to inspect the recidivism rates of the 1994 offenders by gender. As evident in Figure 8c and Table 12, the percentage of males that reoffend over 17 years is much higher than that of females. At the end of 17 years, 32% of males have reoffended as compared to 24% of females. The failure curve of females is noticeably lower and increases at a slower pace throughout the 17 years as compared to the curve of males.



*Figure 8c.* Cumulative percent of first subsequent DUI conviction by sex for the 1994 DUI offenders.

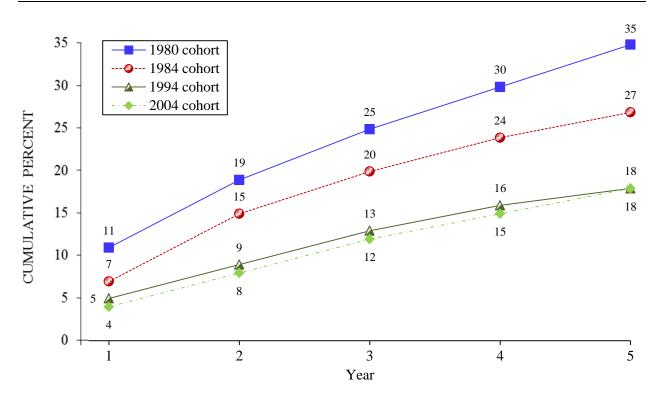
Since it is also well known that DUI violations are associated with certain age groups, the recidivism curves are assessed by age as well. Figure 8d displays the failure curves of four age groups. It is evident that reoffense rates are inversely related to age; the failure rates are highest for the youngest group and lowest for the oldest group. Over 17 years, the failure curves of the two youngest groups are quite close to each other and are much steeper than the curve of the oldest group; the failure curves of all age groups are steepest during the first few years following the 1994 conviction.

The failure curve of the 65+ group flattens out at the fifth year, much sooner than the curves of the other groups. The mortality of the oldest group could influence their lower recidivism rate; also, this group may be restricting their driving by driving less frequently than the other age groups. After 17 years, the two youngest groups reoffended by 35% and 32%, respectively, while 24% of the middle age group (for whom mortality may also be a factor) and 12% of the oldest group recidivated.



*Figure 8d.* Cumulative percent of first subsequent DUI conviction by age group (age at conviction date) for the 1994 DUI offenders.

The final figure, Figure 8e, compares the 1994 recidivism curves with those of the 1980, 1984, and 2004 cohorts over a 5-year time period.



*Figure 8e.* Cumulative percent of first subsequent DUI reoffense of the 1980, 1984, 1994, and 2004 DUI offenders.

Last year, the reoffense rates of the 2004 cohort over the 5-year time period were added along with the cumulative percentages of the 1980, 1984 and 1994 groups (Figure 8e and Table 12). Because these cohorts of DUI offenders span 24 years, it is possible to consider whether the enactment of major DUI laws over that time period has affected their relative recidivism rates.

Figure 8e reveals that at the end of 5 years, 35% of the 1980 offenders reoffended compared to 27% of the 1984 group, and to 18% of the 1994 and 2004 groups. Quite dramatically, the proportion recidivating in the 1994 and 2004 groups (18%) dropped by half compared to those in the 1980 group (35%). Major pieces of DUI legislation were enacted in California over this time span of 24 years. The noticeably lower reoffense proportions of the 1984 group (27%) compared to the 1980 group (35%) can likely be attributed to the 1982 laws, AB 541 (Moorhead), which applied tougher sanctions for DUI offenders, and AB 7 (Hart) which established the 0.10% per se BAC illegal limit. The effectiveness of these laws was confirmed by a previous California study by Tashima and Peck (1986). Table 12, which compares the 1980 cohort with the 1994 group over 9 years, shows that 44% of the 1980 group recidivated versus 25% of the 1994 group. The difference between the recidivism rates of these two groups remains quite dramatic at the end of 9 years. There was only a one percentage-point increase in recidivism each year for the 1994 group in years 8 through 14.

Continuing with Figure 8e, it is evident that the difference in the reoffending proportions between the 1984 group (27%) and the 1994 group (18%) is substantial; this reduction in reoffenses is possibly due to the enactment of the 1990 laws, SB 1623 (Lockyer), which established APS suspensions for all offenders at the time of arrest, and SB 1150 (Lockyer), which set the illegal BAC limit to 0.08% and imposed other stringent sanctions for DUI offenders. As noted earlier, an evaluation (Rogers, 1997) of the California APS law documented recidivism reductions of up to 21.1% for first offenders and 19.5% for repeat offenders, both attributable to the APS law. Figure 8e also shows that the reoffense levels are very similar for both the 1994 and 2004 cohorts. The reoffense rates of the 2004 offenders were only one percentage-point lower than that of the 1994 group for the first 4 years and were identical at the end of 5 years.

In summary, the 1994 offenders have long term reoffense rates that are higher among those with more DUI priors (within 10 years), among males, and among younger-aged drivers. These findings are not surprising and are consistent with and supported by previous studies. In comparing the reoffense rates of the 1994 and 2004 groups with those of the 1980 and 1984 offenders, it was found that the cumulative percentages of reoffenses were much lower among the 1994 and 2004 offenders. The dramatically lower reoffense rates of the 1994 and 2004 groups could be attributed, in part, to the enactment of more stringent sanctions for DUI offenders in the past 2 decades, including the APS suspension law of 1990.

### <u>The Proportions of DUI Program Referrals, Enrollments, and Completions for First and Second</u> <u>DUI Offenders Arrested in 2010</u>

Beginning 4 years ago, this report captures the number and proportions of convicted first and second offenders whose records indicated that they had enrolled in and completed a DUI program, upon referral received from the court. Inclusion of the information on enrollments and completions was possible due to the addition of a new subrecord to each person's driving record that contains data on DUI program enrollment and completion dates, court information relevant to the DUI conviction, and program length.

Table 13 shows the percentages of referrals to the various DUI programs for first and second offenders. It can be seen from this table that 88.4% of first offenders and 76.8% of second offenders were referred to a DUI program. Among first offenders, 71.5% enrolled in a DUI program, which usually ranges from 3 to 9 months in length, depending upon the offender's BAC level at the time of their arrest. Furthermore, 54.8% of second offenders were enrolled in an 18-month DUI program. Of those enrolled in DUI programs, 88.6% of first offenders and 43.2% of second offenders completed their program assignment (some second offenders may still have been enrolled in the program at the time of data collection).

#### TABLE 13: COUNTS AND PROPORTIONS OF REPORTED DUI PROGRAM REFERRALS, ENROLLMENTS, AND COMPLETIONS FOR CONVICTED FIRST AND **SECOND OFFENDERS ARRESTED IN 2010**

	TOTAL	PROGRAM REFERRALS		PROGRAM ENROLLMENT		PROGRAM COMPLETION		
DUI OFFENDERS	Ν	Ν	%	Ν	%	Ν	$\%^{1}$	% <sup>2</sup>
1 <sup>ST</sup> OFFENDERS	108,140	95,612 <sup>3</sup>	88.4	77,335	71.5	68,528	63.4	88.6
2 <sup>ND</sup> OFFENDERS	30,422	23,359 <sup>4</sup>	76.8	16,663	54.8	7,201	23.7	43.2

<sup>1</sup> Percent of total number of DUI offenders.

<sup>2</sup> Percent of program enrollees.
<sup>3</sup> Referrals to first offender DUI program (3 to 9 months).

<sup>4</sup> Referrals to 18 month DUI program.

### DUI PROGRAM EVALUATION FOR ALCOHOL-RELATED RECKLESS OFFENDERS AND FIRST DUI OFFENDERS

#### Methods

Subject Selection and Follow-up Data The basis for evaluating the effectiveness of DUI programs for offenders convicted of alcohol-related reckless driving, or for first DUI offenders, was established by legislation. The evaluation for the offenders with alcohol-related reckless convictions was mandated by SB 1176 (Johnson); for these offenders, this legislation requires the courts to order enrollment in a DUI program as a condition of probation. An evaluation of the efficacy of the 3-month versus 6-month DUI program for first offenders was mandated by AB 1916 (Torlakson). In 2004, the courts were required to refer first offenders whose BAC level is less than 0.20% to a 3-month program, and those with a BAC level of 0.20% or above, or who refuse to take a chemical test, to a 6-month program. Effective 2005, AB 1353 (Liu) increased the duration of DUI intervention programs from 6 to 9 months for first DUI offenders on probation whose BAC level is 0.20% or greater, or who refuse to take a chemical test.

Two groups of alcohol-related reckless convictees were identified, including: 1) those who were assigned to a DUI program and 2) those who were not assigned to a program. These sanctions are reported by the courts to DMV via disposition codes on the conviction abstracts. Although courts are mandated to require all alcohol-related reckless drivers to attend at least an educational component of a DUI program as a condition of probation, it was found that 35% of such offenders arrested in 2010 were not assigned to do so. This discrepancy allowed a comparison of subsequent crashes and DUI incidents between the two groups. Alcohol-related reckless convictees with "X" license numbers and those with out-of-state ZIP codes were excluded from the analysis.

In evaluating the relationship between the length of time of DUI programs and DUI recidivism, first offenders arrested in 2010 that showed the 3-month and 9-month designations on their conviction abstracts were identified and selected for the analysis. The records of 35% of first offenders who were referred to a DUI intervention program either did not indicate the specific length of time of the program or indicated other lengths of time that were not 3 or 9 months. These individuals were excluded from the comparison. Cases further excluded from the analysis were: first DUI offenders convicted of felony DUI, drivers with "X" license numbers, and drivers with out-of-state ZIP codes. Of the total sample selected, 77% were referred to 3-month programs, while 23% were assigned to 9-month programs. In order to explore if the BAC level of first DUI offenders was associated with DUI recidivism, only DUI offenders with available information on their BAC level were included in the comparison.

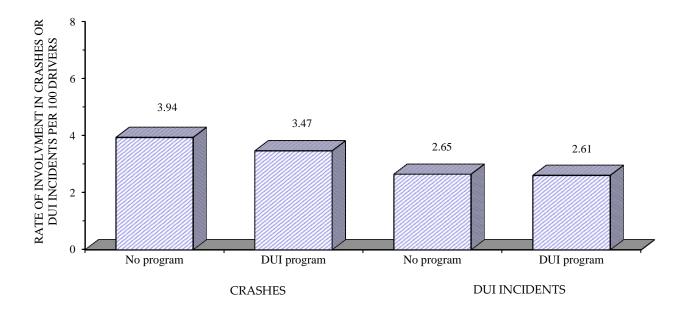
The conviction date was considered to be the "treatment date" for defining prior and subsequent driving record data for both alcohol-reckless and first DUI offenders, because the penalties and sanctions for the offense are typically effective as of that date. The evaluation period for the postconviction driving measures lasted at least 1 year from the conviction date, ranging from 12 to 29 months.

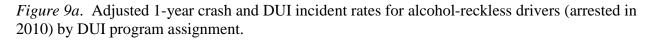
A buffer period of 4 months was allowed between the end of the evaluation period and the date of data extraction to allow for processing and reporting of the most recent data to DMV for both alcohol-reckless and first DUI offenders. Offenders from either of these groups who had less than the full 1-year follow-up time period (from conviction date to the end of the evaluation period) were excluded from the evaluation. There were two outcome driver record measures used in these evaluations. The first outcome measure consisted of the percentage of offenders who were involved in a crash, and the second outcome measure consisted of the percentage of offenders who were involved in a DUI incident (i.e., alcohol-involved crashes, DUI convictions, APS/refusal suspensions, or DUI failures-to-appear). Only the first crash or the first DUI incident was evaluated which is not an important limitation because the incidence of repeat failures (two-or-more crashes or DUI incidents) was very low during the evaluation period. More importantly, analysis of repeat failures would be subject to confounding by court sanctions received in connection with the first failure incident. This confounding was avoided by excluding multiple incidents from the analyses. <u>Evaluation Design and Analytical Procedures</u> Since it was not possible to randomly assign drivers to the various sanction groups, potential biases due to preexisting group differences were statistically controlled to the extent possible by using biographical data, prior driving record data, and ZIP Code indices, such as crash and traffic conviction averages for each driver's ZIP Code area (Appendix Table B5). While this "quasi-experimental" design is subject to a number of limitations, the attempt to statistically control for group differences removes at least part of the bias in group assignment and provides a less-confounded comparison of the sanction groups. It is possible, of course, that the groups also differ on characteristics not measured or reflected in covariates. The possibility of uncontrolled biases becomes particularly problematic if sanctions received by offenders systematically vary through self- or judicial-selectivity (e.g., drivers of higher socio-economic status may be more likely to receive a program with license restriction and less likely to receive jail than those of lower status).

Prior driver record data were extracted for the 2 years preceding the DUI or alcohol-reckless conviction date. The prior driver record variables for these offenders are shown in Appendix Table B5, and since some of these driver record variables were significantly different between the two groups, they were used as covariates in the analyses to adjust for differences in the outcomes associated with group differences on these variables.

Following the extraction of covariates, simple correlations were computed between demographic variables, prior driving variables, and the outcome measures (first subsequent crash and first subsequent DUI incident). The demographic and 2-year prior driving variables that had statistically significant correlations with the outcome measures were identified and selected as potential covariates. For each logistic regression analysis, potential interactions between the covariates and treatment/comparison groups were tested. In analyses with significant interactions, the interaction terms were included in the final logistic regression models. However, for both alcohol-reckless drivers and first DUI offenders, there were no significant interactions in either of the models.

<u>Results of the DUI Program Evaluation for Drivers Convicted of Alcohol-Reckless Driving</u> Figure 9a and Table 14a display the results of the evaluation of the effectiveness of DUI program assignment on drivers convicted of alcohol-related reckless driving violations.





<u>Total Crashes</u> Like the past 8 years' findings, the results show that assignment to a DUI program was not significantly associated with 1-year subsequent crash rates of alcohol-related reckless offenders; the slight difference between the groups may be due to chance alone. The crash rates of alcohol-reckless drivers arrested in 2010 with no DUI program assignment are similar (3.94 per 100 drivers) to last year's evaluation (4.16 per 100 drivers). Also, for those referred to DUI programs, the crash rates in this year's evaluation (3.47 per 100 drivers) are comparable to the previous year's evaluation (3.57 per 100 drivers).

	SANCTION		NUMBER OF CRASH- INVOLVED, PER 100	PERCENTAGE EFFECT (DIFFERENCE IN % RATES) = GRP 2 - GRP 1 X 100	NUMBER OF DUI INCIDENT- INVOLVED, PER 100	PERCENTAGE EFFECT (DIFFERENCE IN % RATES) = GRP 2 - GRP 1 X 100
YEAR	GROUP	SIZE	DRIVERS	GRP 1	DRIVERS	GRP 1
2010 (FOLLOW-UP PERIOD = 1 YEAR)	No program (GRP 1)	5,019	3.94		2.65	
	DUI program (GRP 2)	9,498	3.47	-11.9%	2.61	-1.5%

#### TABLE 14a: THE RELATIONSHIP OF DUI PROGRAMS WITH SUBSEQUENT CRASHES AND DUI INCIDENTS FOR DRIVERS CONVICTED OF ALCOHOL-RELATED RECKLESS DRIVING

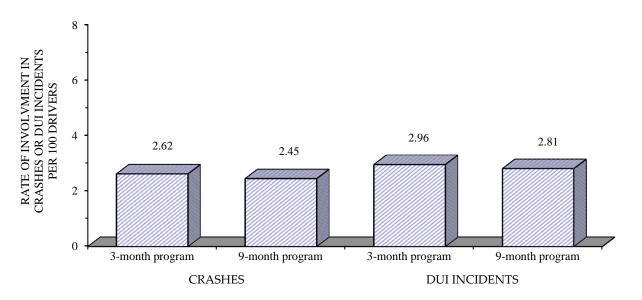
<u>DUI Incidents</u> Figure 9a and Table 14a indicate that alcohol-reckless offenders assigned to a DUI program do not show a statistically different number of DUI incidents in the 1 year following their assignment than those who were not assigned. The reoffense rate of the alcohol-reckless offenders assigned to the programs is 1.5% lower than the reoffense rate of those not assigned to the programs. This difference is not large enough to be significant. These findings are different than last year's, but similar to findings from prior years. These results have to be viewed with some caution because random assignment to program attendance was not possible; there still remains the possibility of uncontrolled biases through self- or judicial-selectivity, even though statistical controls based on available covariates should remove some of the bias.

#### 9-Month DUI Program Evaluation for Repeat Alcohol-Related Reckless Drivers

An evaluation of a referral to a 9-month DUI program for offenders with an alcohol-related reckless conviction who have a prior conviction for alcohol-related reckless driving or DUI within 10 years, was mandated by AB 2802 (Houston). This legislation requires the courts to order these offenders to enroll in a DUI intervention program for at least 9 months as a condition of probation. The records of persons arrested for DUI in 2010 and subsequently convicted of alcohol-reckless driving indicate that 1,923 of them have a prior DUI or alcohol-related reckless conviction. The court-reported conviction abstracts for these offenders show that 46% of them were referred to DUI programs when they were granted probation. However, the records of only 28 offenders (1.5%) indicated a 9-month DUI program referral. Since this critical information indicating an assignment to the 9-month DUI program was missing on the records for 98.5% of the repeat alcohol-reckless offenders, it was not possible to evaluate this program referral for the current report.

#### Results of the Evaluation of the 3-Month and 9-Month DUI Programs for First DUI Offenders

<u>Total Crashes</u> Figure 9b and Table 14b display the results of the evaluation of the relationship between DUI program length and DUI recidivism and crashes among first DUI offenders assigned to 3-month versus 9-month programs. The results show that the length of time of the DUI program is not significantly associated with 1-year subsequent crash rates of first DUI offenders. First DUI offenders assigned to the 9-month program have a 6.5% lower crash rate than those assigned to the 3-month program, but this difference was not sufficient to reach statistical significance. This year's findings are consistent with prior year's results that generally did not show significant differences in 1-year subsequent crashes between the two groups.



*Figure 9b.* Adjusted 1-year crash and DUI incident rates for first offender drivers (arrested in 2010) by length of DUI program.

<u>DUI Incidents</u> Similar to last year's results, Figures 9b and Table 14b indicate that first DUI offenders assigned to the 3-month program do not have significantly different 1-year subsequent DUI incident rates than DUI offenders assigned to the 9-month program. The reoffense rate of those assigned to the 9-month program is 5.1% lower than that of those assigned to the 3-month program; a difference that is, again, not large enough to be statistically significant. In evaluations prior to the last 2 years, results indicated that DUI offenders assigned to the 9-month program had significantly more subsequent DUI incidents than offenders assigned to the 9-month program. That was not surprising given that first DUI offenders assigned to the 9-month program have higher BAC levels (0.20% and above), and would be more likely to recidivate than DUI offenders with lower BAC levels. Therefore, in those prior years, two further subanalyses were conducted to determine whether BAC level was associated with the

outcomes of this evaluation. The results of these two subanalyses generally confirmed that first DUI offenders with higher BAC levels (0.20% and above) were more likely to recidivate than those with lower BAC levels. Also, when BAC level is held constant, there were no significant differences in the DUI incident rates between DUI offenders assigned to the 3-month DUI program and those assigned to the 9-month program.

Starting 2 years ago, BAC level information has been included in the initial analysis as a covariate so that its effects on the outcome measures (1-year subsequent crashes and DUI incidents) were removed before assessment of the relationship between assigned program length and DUI recidivism among first DUI offenders. When the effect of BAC level on DUI recidivism was removed, the results indicated that assignment to the extended 9-month DUI program does not appear to be associated with fewer DUI incidents than assignment to the 3-month program, which is comparable to the findings in prior years.

#### TABLE 14b: THE RELATIONSHIP OF 3-MONTH AND 9-MONTH DUI PROGRAMS WITH SUBSEQUENT CRASHES AND DUI INCIDENTS AMONG FIRST DUI OFFENDERS

				PERCENTAGE		PERCENTAGE	
					NUMBER OF		
			NUMBER OF CRASH- INVOLVED,	IN % RATES) =	DUI	IN % RATES) =	
				GRP 2 - GRP 1	INCIDENT- INVOLVED,	GRP 2 - GRP 1	
YEAR	SANCTION GROUP	SAMPLE SIZE	,	GRP 1 X 100		GRP 1	X 100
2010 (FOLLOW-UP PERIOD = 1 YEAR)	3-month program (GRP 1)	35,062	2.62	-6.5%	2.96	-5.1%	
	9-month program (GRP 2)	10,379	2.45		2.81		

*Note.* Like last year, the findings presented in this table were obtained using different statistical procedures and are not comparable to all prior years. The formula to calculate percentage effect was also revised in 2010 and is not comparable to all prior years.

The effectiveness of increasing the duration of time for DUI intervention programs has also not been supported in the literature. DeYoung examined the effectiveness of lengthening SB 38 alcohol treatment programs from 12 to 18 months for second offenders and found no evidence that the additional 6 months contributed to reducing DUI recidivism (DeYoung, 1995). A final limitation of these analyses should be noted. Since this study only included first offenders whose conviction abstract had information on the length of DUI program, there may be additional unknown biases that this quasi-experimental design cannot rule out. However, the statistical control of group differences based on available covariates would be expected to remove at least part of the bias.

#### **SECTION 5: ADMINISTRATIVE ACTIONS**

Data on DMV administrative license disqualification actions (license suspension or revocation [S/R]) taken in DUI cases are presented below. These statutorily-mandated actions are initiated by the receipt of either a law enforcement APS report (0.08% BAC, zero tolerance, DUI probation violation, or chemical test refusal) or court abstract of conviction. It should be noted that multiple actions can result from a single DUI incident—for example, a single DUI arrest frequently will result in both an APS suspension and a (later) mandatory postconviction suspension action.

The total count of postconviction suspension/revocation actions has dramatically increased as a result of a law change (SB 1697), effective September 20, 2005, which assigned to DMV sole responsibility for imposing postconviction license actions for all DUI offenders, removing this responsibility from the courts. DMV is also responsible for issuing license restrictions to DUI offenders who meet requirements defined by the law.

This section includes the following tables:

<u>Table 15:</u> <u>Mandatory DUI License Disqualification Actions, 2001-2011</u>. This table shows preconviction (APS) and postconviction license disqualification totals from 2001 through 2011. The postconviction totals include juvenile suspensions, first-offender suspensions, second-offender suspensions and revocations, and third- and fourth-offender revocations.

<u>Table 16:</u> Administrative Per Se Process Measures. This table presents APS process measure data from 2009 to 2011. In prior reports, this table showed APS process measures for fiscal years rather than calendar years, so the values for this year are not comparable to values from previous years.

The following statements are based on the data shown in the previously listed tables.

- The total number of DMV DUI preconviction and postconviction S/R actions for 2011 was 46.5% higher than that for 2001 (see Table 15). These totals have increased markedly as of September 20, 2005 due to the law change noted above.
- ♦ In 2011, 178,262 APS license actions were taken. Of these actions, 74.2% were first-offender actions (including actions for zero tolerance) and 25.8% were repeat-offender actions (see Table 15).
- Total APS actions decreased by 3.0% in 2011, following a 7.0% decrease in 2010 (see Table 16).
- The number of chemical test refusal actions decreased by 8.5% in 2011, after decreasing by 5.3% in 2010. The total number of refusal actions has fallen 14.4% during the past decade (see Table 15).
- Requests for APS hearings decreased from 30.4% of all APS actions in 2010 to 29.5% in 2011. In addition, the rate at which .08 APS S/R actions are set aside after a hearing continued to stay relatively unchanged during the past several years, from 8.7% set aside in 2009, to 8.6% set aside in 2010, to 8.4% set aside in 2011 (see Table 16).
- Total postconviction S/R actions decreased by 4.5% in 2011, after decreasing 8.3% in 2010, with the largest decrease occurring for first-offender suspensions (5.4%), but increasing for third- and fourth-offender revocations. This is shown in Table 15.

TABLE 15: MANDATORY DUI LICENSE DISQUALIFICATION ACTIONS, 2001-2011

						VEAD					
DUI license actions	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Total mandatory suspension/revocation (S/R) actions	231217	236603	241242	239580	247568	339796	362859	392319	382111	351802	338731
PRECONVICTION Admin Per Se (APS) Actions	164840	165505	171470	171828	168569	185481	192213	204332	198851	183743	178262
.01 Zero tolerance suspensions	18549	19129	19949	19967	19374	22044	22112	22180	20861	18684	17474
.08 First-offender suspensions	109695	109888	114975	116022	107466	118468	123594	132266	127933	117884	114859
.08 Repeat-offender suspensions	33517	33580	33413	32903	38097	41420	42979	46388	46747	44101	43095
.08 Repeat-offender revocations	3079	2908	3133	2936	3632	3549	3528	3498	3310	3074	2834
Commercial driver actions	4013	3936	3853	3801	3525	2974	2903	3172	2924	2776	2315
Chemical test refusal actions	8841	8772	9399	9353	9599	9315	9581	9390	8737	8275	7572
.01 Test refusal suspensions	280	290	341	326	364	419	426	433	372	354	281
.08 Test refusal suspensions	5482	5547	5925	6091	5603	5347	5627	5459	5055	4847	4457
.08 Test refusal revocations	3079	2908	3133	2936	3632	3549	3528	3498	3310	3074	2834
<b>POSTCONVICTION<sup>1</sup></b>											
Juvenile DUI suspensions	714	896	794	838	737	941	1061	917	482	538	351
First-offender suspensions	31097	32716	32521	31012	39078	110525	124436	136480	132709	120254	113749
Misdemeanor	29188	30563	30298	28799	36808	108227	122102	133987	130462	118168	111760
Felony	1909	2153	2223	2213	2270	2298	2334	2493	2247	2086	1989
Second-offender S/R actions	26911	29345	28737	28400	30294	32680	34296	38266	37836	35565	34519
Misdemeanor	26334	28748	28160	27847	29699	32046	33649	37568	37155	34928	33878
Felony	577	597	577	553	595	634	647	658	681	637	641
Third-offender revocations	5727	6171	5953	5581	6720	7649	8063	9164	9187	8905	8918
Misdemeanor	5585	5996	5758	5429	6537	7424	7830	8933	8945	8707	8662
Felony	142	175	195	152	183	225	233	231	242	198	256
Fourth-or-more-offender revocations	1928	1970	1767	1921	2170	2520	2790	3200	3046	2797	2932
Total postconviction S/R actions	66377	71098	69772	67752	78999	154315	170646	187987	183260	168059	160469
<sup>1</sup> These totals might include multiple license action activities associated with the same event. This count has increased as a result of a law change, effective 09/20/2005. This law assigned to DMV the sole responsibility for imposing license actions for all DUIs and removed this responsibility from the courts.	ense action a y for imposi	tctivities asso ng license ac	ciated with t tions for all 1	he same ever OUIs and ren	nt. This cour noved this res	tt has increase sponsibility fr	ed as a result om the court	of a law cha s.	nge, effective	e 09/20/2005	. This law

	2009	2010	2011
Total APS actions taken (including cutoff actions later set aside):	218,125	202,805	196,665
Total $.08^1$ APS actions set aside	18,046	17,863	17,294
Total .01 <sup>2</sup> suspensions set aside	1,228	1,199	1,109
Net total APS actions taken (excluding actions later set aside)	198,851	183,743	178,262
Net total .08 APS actions	177,990	165,059	160,788
Net total .01 actions	20,861	18,684	17,474
Net APS Actions by Offender Status/License Classification: <sup>3</sup>			
Net total APS actions, noncommercial drivers	195,927	180,967	175,947
Net total commercial driver (CDL) APS actions taken	2,924	2,776	2,315
Net total actions of commercial drivers in commercial vehicles	77	101	103
Net APS .08 actions for drivers with no prior DUI convictions or APS	127,933	117,884	114,859
actions <sup>4</sup>			
4-month license suspensions	91,370	83,687	79,302
30-day suspensions plus 5-month COE <sup>5</sup> restrictions	28,885	26,991	29,061
First-offender chemical test refusals	5,055	4,847	4,457
CDL first offender suspensions/restrictions	2,623	2,359	2,039
Net APS .08 actions taken for drivers with prior DUI convictions	50,057	47,175	45,929
Suspensions	46,747	44,101	43,095
Revocations	3,310	3,074	2,834
APS Chemical Test Refusal Process Measures:			
Total .08 and .01 APS refusal actions taken (including actions later set aside)	9,276	8,795	8,022
Total .08 refusal actions set aside	518	501	435
Total .01 refusal actions set aside	21	19	15
Net total .08 and .01 APS refusal actions (excluding actions later set aside)	8,737	8,275	7,572
Net total .08 refusal actions	8,365	7,921	7,291
Net total .01 refusal actions	372	354	281
Chemical test refusal rate (including actions later set aside)	4.25%	4.34%	4.08%
Net .08 APS refusal (suspension) actions for subjects with no prior DUIs	5,055	4,847	4,457
Net .08 APS refusal (revocation) actions for subjects with prior DUIs	3,310	3,074	2,834
APS Hearings: <sup>6</sup>			
Total .08 and .01 in person or telephone APS hearings scheduled	57,713	61,744	58,066
Percentage of total APS actions resulting in a scheduled hearing <sup>7</sup>	26.5%	30.4%	29.5%
.08 hearings held and/or completed	52,866	56,943	53,770
.08 actions set aside following hearings	4,599	4,894	4,538
Percentage of .08 APS actions set aside following hearings	8.7%	8.6%	8.4%
.01 hearings held and/or completed	4,531	4,516	4,119
.01 actions set aside following hearings	448	417	357
Percentage of .01 APS actions set aside following hearings	9.9%	9.2%	8.7%
APS Chemical Test Refusal Hearings:			
Total .08 and .01 APS refusal hearings scheduled	3,210	3,365	3,035
.08 APS refusal hearings held and/or completed	3,111	3,255	2,943
.08 APS refusal actions set aside following hearings	382	372	307

#### **TABLE 16: ADMINISTRATIVE PER SE PROCESS MEASURES**

<sup>1</sup>.08 refers to APS actions taken subsequent to obtaining evidence of a BAC equal to or in excess of the .08% per se level or on the basis of a chemical test refusal. Such an action is taken in conjunction with a DUI arrest.

 $^{2}$ .01 refers to APS suspensions taken against drivers under the age of 21 with BACs .01% or greater, or on the basis of a chemical test refusal, and are not necessarily taken in conjunction with a DUI arrest.

<sup>3</sup>All entries in this category exclude actions later set aside but, where possible, include actions taken on the basis of either a chemical test refusal or a BAC test result.

<sup>4</sup>Prior DUI convictions or APS actions consist of any such conviction or action where the violation occurred within 10 years (7 years before 1/1/05) prior to the current violation.

<sup>5</sup>This restriction allows driving to, from, and during the course-of-employment (enacted 1/1/95).

<sup>6</sup>These figures include refusal hearings but exclude Driver Safety/Investigation hearings, subsequent APS dismissal hearings, and departmental reviews.

<sup>7</sup>Both numerator and denominator include those actions later set aside as a result of the hearing.

### SECTION 6: DRIVERS IN CRASHES INVOLVING ALCOHOL AND DRUGS

This section presents data on drivers in alcohol- and drug-involved crashes, as compiled and reported by the California Highway Patrol. Only crashes involving injury or fatality are included, due to incomplete reporting of property-damage-only (PDO) crashes.<sup>1</sup> Beginning this year, in addition to information on drivers under the influence of alcohol, this section contains information on drivers under the influence of drugs and on drivers under the influence of both alcohol and drugs. This section includes the following tables and figures:

Table 17: DUI Arrests Associated with Reported Crashes, 2000-2010. This table shows the number of DUI arrests and percentage of DUI arrests associated with reported crashes from 2000-2010.

<u>Table 18: 2010 Alcohol- and Drug-Involved Drivers in Fatal/Injury Crashes by Race/Ethnicity</u> <u>and Impairment Level</u>. This table shows the law enforcement officer's determination of impairment level and race/ethnicity for 2010 alcohol- and drug-involved drivers in fatal/injury crashes.

Table 19: 2010 Alcohol- and Drug-Involved Drivers in Fatal/Injury Crashes by Adjudication Status and Impairment Level. This table cross tabulates crash impairment levels (from law enforcement crash reports) with the court disposition for 2010 DUI convictions associated with those crashes.

<u>Table 20: 2010 Alcohol- and Drug-Involved Drivers in Fatal/Injury Crashes With No Record of</u> <u>Conviction by County and Impairment Level</u>. This table shows the number of alcohol- and druginvolved drivers in fatal/injury crashes without a corresponding conviction, by impairment level, by county.

<u>Table 21: Alcohol-Involved Drivers Under Age 21 in Fatal/Injury Crashes, 2000-2010</u>. This table shows the total number of alcohol-involved drivers under age 21 in fatal/injury crashes in California. It also shows their percentage of the total count of alcohol-involved drivers in the state, over the same time period.

<sup>&</sup>lt;sup>1</sup>Among 2010 DUI arrests, 24,759 (12.6%) were associated with a reported traffic crash, with 9,463 involving an injury or fatality, and 15,296 PDO.

<u>Table 22a: 2010 Alcohol-Involved Drivers in Fatal/Injury Crashes by Age and Sex</u>. This table shows the total number of 2010 alcohol-involved drivers in fatal and injury crashes by age and sex.

<u>Table 22b: 2010 Alcohol- and Drug-Involved Drivers in Fatal/Injury Crashes by Age and Sex</u> (Not Suspended Upon Arrest or Convicted). This table shows the number of 2010 alcohol- and drug-involved drivers in fatal and injury crashes by age and sex who were not suspended upon arrest or convicted in conjunction with the crash.

Tables 23a-23b: 2010 Alcohol- and Drug-Involved Drivers in Fatal/Injury Crashes by Impairment Level and Prior DUI Convictions (Total and Not Suspended Upon Arrest or Convicted). These two tables show the number of 2010 alcohol- and drug-involved drivers in fatal and injury crashes by impairment level and prior conviction status, both total (23a) and for drivers who were not suspended upon arrest or convicted in conjunction with the crash (23b).

<u>Tables 24a-24b: 2010 Alcohol- and Drug-Involved Drivers in Fatal/Injury Crashes by Prior DUI</u> <u>Convictions (Total and Not Suspended Upon Arrest or Convicted)</u>. These two tables show the number of 2010 alcohol- and drug-involved drivers in fatal and injury crashes by number of prior DUI convictions, both total (24a) and for drivers who were not suspended upon arrest or convicted in conjunction with the crash (24b).

<u>Table 25: 2010 Reported Blood Alcohol Concentration (BAC) Levels of Alcohol- and Drug-</u> <u>Involved Drivers in Fatal/Injury Crashes</u>. This table shows the mean, median, and frequency distribution of BAC levels for alcohol- and drug-involved drivers in fatal/injury crashes in 2010.

Figure 10 (opposite page) shows the annual percentages of crash injuries and fatalities that were alcohol-involved from 2001 to 2011. The numerical data for this graph are shown on the DUI Summary Statistics sheet at the beginning of this report.

Figure 11 (opposite page) shows numbers of alcohol- and drug-involved crash fatalities from 2001 to 2011. It also shows a breakdown of the number of fatalities when only alcohol was known to be involved, when only drugs were involved, or when both alcohol and drugs were involved in the fatality.

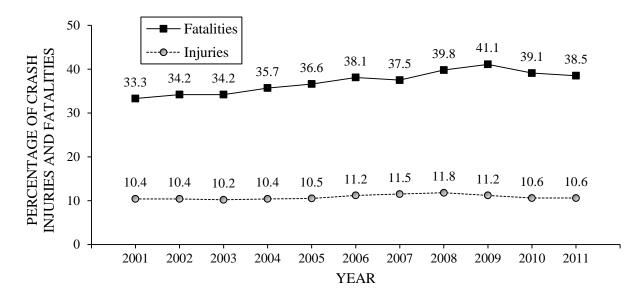


Figure 10. Percentages of crash injuries and fatalities that were alcohol-involved, 2001-2011.

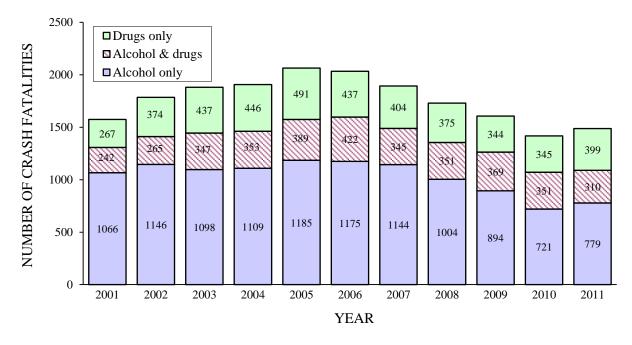


Figure 11. Alcohol- and drug-involved crash fatalities, 2001-2011.

Based on these data, the following statements can be made:

The total number of alcohol-involved crash fatalities increased by 1.6 % in 2011, following decreases of 15.1% in 2010 and 6.8% in 2009. This increase followed 4 consecutive years of declines in the number of alcohol-involved crash fatalities (see Figure 11 and DUI Summary Statistics).

- The percentage of alcohol-involved crash fatalities declined from 39.1% in 2010 to 38.5% in 2011, only the third year-to-year decline since 2000 (see Figure 10).
- The number of alcohol- and drug-involved crash fatalities increased slightly in 2011, after 5 years consecutive years of decreases. The greatest proportion of crash fatalities remains alcohol-related (see Figure 11).
- 10.6% of crash injuries in 2011 were alcohol-involved, the same as in 2010 (see Figure 10 and DUI Summary Statistics).
- 12.6% of all 2010 DUI arrests were associated with a reported traffic crash, compared to 13.4% in 2009. 4.8% of DUI arrests were associated with crashes involving injuries or fatalities, slightly lower than 5.2% in 2009 (see Table 17).
- The percentage of alcohol-involved drivers in fatal/injury crashes under the age of 21 slightly increased from 11.1% in 2000 to 11.4% in 2010 (see Table 21).
- 40.5% of alcohol- and drug-involved drivers do not have a record of any conviction in connection with their involvement in a fatal/injury crash. In 44.4% of these non-convicted cases, the crash report indicated that the drivers had been drinking and that their ability was impaired (see Table 19).
- The majority of drug-involved and drug- and alcohol-involved drivers in fatal/injury crashes are not convicted for DUI associated with the crash and do not have a prior DUI or alcohol-related reckless driving conviction within 10 years on their records (see Tables 19 and 23a).
- About three-fourths (75.1%) of drivers in alcohol- and drug-involved fatal crashes had no prior DUI or alcohol-related reckless driving conviction (see Table 24a). In contrast, almost two-thirds (62.2%) of drivers in alcohol-involved injury crashes had at least one prior DUI or alcohol-related reckless driving conviction.

ARRESTS/ CRASHES	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
TOTAL DUI ARRESTS	181336	176490	177056	183560	180957	180288	197248	203866	214811	208531	195879
DUI ARRESTS ASSOCIATED WITH CRASHES	13.7%	14.3%	15.0%	14.3%	14.8%	15.8%	15.5%	15.3%	14.2%	13.4%	12.6%
DUI ARRESTS ASSOCIATED WITH FATAL/ INJURY CRASHES	6.4%	6.3%	6.4%	6.1%	6.2%	6.6%	6.3%	6.1%	5.5%	5.2%	4.8%

# TABLE 17: DUI ARRESTS ASSOCIATED WITH REPORTED CRASHES, 2000-2010<sup>1</sup>

<sup>1</sup> These data include 2010 DUI arrest cases where the driver license was found in the DMV Master file and do not reflect the alcohol- and drug-involved arrest data reported by the California Highway Patrol.

	E					R/	ACE/ETI	RACE/ETHNICITY				
ALCOHOL- AND DRUG-INVOLVED	TUTAL	AL	WHITE	TE	HISPANIC		BL	BLACK		OTHER	UNKN	UNKNOWN
DRIVERS	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%
TOTAL	17928	100.0	7721	43.1	6567	36.6	1340	7.5	1246	7.0	1054	5.9
ALCOHOL IMPAIRED (BAC 08% & ABOVE)	12579	70.2	5211	41.4	5156	41.0	911	7.2	847	6.7	454	3.6
Z	1362	7.6	403	29.6	350	25.7	66	7.3	69	5.1	441	32.4
없 전 A 그 (BAC 01%049%)	2224	12.4	994	44.7	704	31.7	216	9.7	231	10.4	79	3.6
Д	349 <sup>2</sup>	1.9	170	48.7	107	30.7	34	9.7	22	6.3	16	4.6
DRUG-INVOLVED	1414	7.9	943	66.7	250	17.7	80	5.7	LL	5.4	64	4.5
<sup>1</sup> For each impairment level, percentages are based on row totals. These data are derived from the 2010 California Highway Patrol data files. <sup>2</sup> 84.2% (294) of the drivers who were alcohol- and drug-involved were alcohol impaired (BAC .08% and above).	d on row tota id drug-invol	uls. Thes ved were	e data are der alcohol imp	rived from aired (BA0	the 2010 Ca C .08% and	alifornia H above).	ighway P	atrol data 1	files.			
TABLE 19: 2010 ALCOHOL- AND		JG-IN STAT	DRUG-INVOLVED DRIVERS IN FATAL/INJURY CRASHES BY ADJUDICATION STATUS AND IMPAIRMENT LEVEL <sup>1</sup>	DRIVE IMPAIF	RS IN F MENT	ATAL/I		ł cras	SHES BY	Y ADJU	DICATI	NO
						TYP	J OF CO	TYPE OF CONVICTION	NC			
			MISDEMEANOR		FELONY	AI		YOUTH	OTHER NO RECORD OF	R	NO RECORD OF	RD OF

								TYF	TYPE OF CONVICTION	CONV	ICTIC	N			
				MISDEN	MISDEMEANOR	FELONY		ALCOHOL-		YOUTH	ΗT	OTHER	IER	NO RECORD OF	RD OF
AL	ALCOHOL- AND DRUG-INVOLVED	TOTAL	AL	D	DUI	DUI		RECKLESS	LESS	DUI		INNO	<b>CTION</b>	CONVICTION ANY CONVICTIONS	ICTIONS
DR	DRIVERS	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%
	TOTAL	16022	100.0	7003	43.7	1943 12.1	12.1	554	3.5	23	0.1	9	0.0	6493	40.5
	ALCOHOL IMPAIRED	11613	72.5	6511	56.1	1743	15.0	1743 15.0 451	3.9	22	0.2	1	0.0	2885	24.8
ΤN	(BAC .0%% & ABOVE) NOT KNOWN IF ALCOHOL		7 5	05	11 0	ч С	u c	01	-	C		<del>.</del>	10	002	C 00
31 VE	IMPAIRED (BAC .05%079%)	17/	<del>.</del>	Co	0.11	C7	0.J	10	т. т.	0	0.0	-	1.0	000	7.00
EAE VIBV	NOT ALCOHOL IMPAIRED	2061	12.9	10	0.5	4	0.2	0	0.1	0	0.0	1	0.0	2044	99.2
ı /di/	DRUG-AND ALCOHOL-	2012		1	011	00	- - -	01	- 7	Ċ		-			
II	INVOLVED (ALL LEVELS)	170	7.0	C <del>1</del>	14.0	60	1.21 60	10	1.0	Ο	0.0	-	c.U	077	/0.4
	DRUG-INVOLVED	1306	8.2	352	27.0	132	132 10.1	81	81 6.2	1	0.1	7	0.2	738	56.5
<sup>1</sup> For	<sup>1</sup> For each impairment level, percentages are based on row totals. These data are derived from the 2010 California Highway Patrol data files, and include only cases where the driver	on row tota	ds. These	data are d	erived from	the 201	10 Calif	fornia H	lighway	Patrol	data fi	es, and	include o	nly cases whe	re the driver

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license was found in the DMV Master file. <sup>2</sup> 83.5% (268) of the drivers who were alcohol- and drug-involved were alcohol impaired (BAC .08% and above).

TABLE 20: 2010 ALCOHOL- AND DRUG-INVOLVED DRIVERS IN FATAI CONVICTION BY COUNTY AND IMPAIRM	0 ALCOH(	DL- AND D CON	DRUG-INVOL VICTION BY	OLVED DR 3Y COUNT	RIVERS IN TY AND II	VED DRIVERS IN FATAL/INJURY CI COUNTY AND IMPAIRMENT LEVEI	L/INJURY CI JENT LEVEI	RASHES V	CRASHES WITH NO RECORD OF EL	RECOR	D OF
					IM	IMPAIRMENT LEVEI	LEVEL				
		ALCOHOL	IMPAIRED	NOT KNOWN IF ALCOHOL IMPAIRED	OWN IF IMPAIRED	ALCOHOL IMPAIRED		DRUG ALCOHOL-	DRUG- AND ALCOHOL-INVOLVED (AIT LEVELS)	DR	DRUG- INVOLVED
COUNTY	TOTAL	N N		N UN	(	N N	( <u>%</u>	N	%	N	%
STATEWIDE	6493	2885	44.4	600	9.2	2044	31.5	226	3.5	738	11.4
ALAMEDA	226	111	49.1	23	10.2	69	30.5	1	0.4	22	9.7
ALPINE	0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
AMADOR	17	7	41.2	1	5.9	9	35.3	0	0.0	б	17.6
BUTTE	57	14	24.6	6	15.8	16	28.1	ю	5.3	15	26.3
CALAVERAS	17	5	29.4	1	5.9	4	23.5	1	5.9	9	35.3
COLUSA	8	ŝ	37.5	0	0.0	4	50.0	0	0.0	1	12.5
CONTRA COSTA	129	62	48.1	11	8.5	40	31.0	б	2.3	13	10.1
DEL NORTE	7	ю	42.9	0	0.0	ω	42.9	0	0.0	1	14.3
EL DORADO	54	25	46.3	ε	5.6	14	25.9	4	7.4	8	14.8
FRESNO	184	105	57.1	10	5.4	37	20.1	8	4.3	24	13.0
GLENN	S	ŝ	100.0	0	0.0	0	0.0	0	0.0	0	0.0
HUMBOLDT	57	25	43.9	ŝ	5.3	12	21.1	1	1.8	16	28.1
IMPERIAL	32	6	28.1	ŝ	9.4	17	53.1	0	0.0	ω	9.4
OYNI	S	2	40.0	1	20.0	0	0.0	1	20.0	1	20.0
KERN	169	102	60.4	18	10.7	23	13.6	12	7.1	14	8.3
KINGS	22	10	45.5	0	0.0	8	36.4	0	0.0	4	18.2
LAKE	23	11	47.8	1	4.3	S	21.7	1	4.3	S	21.7
LASSEN	6	ŝ	33.3	1	11.1	ю	33.3	1	11.1	1	11.1
LOS ANGELES	1618	705	43.6	151	9.3	599	37.0	46	2.8	117	7.2
MADERA	37	22	59.5	ŝ	8.1	4	10.8	0	0.0	8	21.6
MARIN	40	14	35.0	9	15.0	16	40.0	1	2.5	б	7.5
MARIPOSA	S	2	40.0	0	0.0	0	0.0	0	0.0	ω	60.0
MENDOCINO	28	8	28.6	4	14.3	9	21.4	ŝ	10.7	L	25.0
MERCED	64	36	56.3	ω	4.7	14	21.9	S	7.8	9	9.4
MODOC	ω	7	66.7	0	0.0	0	0.0	1	33.3	0	0.0
MONO	1	0	0.0	1	100.0	0	0.0	0	0.0	0	0.0
MONTEREY	57	27	47.4	9	10.5	14	24.6	ŝ	5.3	Г	12.3
NAPA	37	10	27.0	S	13.5	13	35.1	ŝ	8.1	9	16.2
NEVADA	29	15	51.7	0	0.0	9	20.7	4	13.8	4	13.8
ORANGE	379	155	40.9	37	9.8	132	34.8	10	2.6	45	11.9
PLACER	52	16	30.8	5	9.6	15	28.8	7	13.5	6	17.3

					MI	<b>IMPAIRMENT LEVEI</b>	LEVEL				
				NOT KN	NOT KNOWN IF	NOT	DT	DRU	DRUG- AND		
		ALCOHOL (BAC .08%	L IMPAIRED & ABOVE)	ALCOHOL (BAC .059	ALCOHOL IMPAIRED (BAC .05%079%)	ALCOHOL (BAC .01	ALCOHOL IMPAIRED   (BAC .01%049%)	ALCOHOL (ALL I	COHOL-INVOLVED (ALL LEVELS)	DR	DRUG- INVOLVED
COUNTY	TOTAL	N	%	N	%	Ν	%	N	%	Ν	%
PLUMAS	6	3	33.3	2	22.2	2	22.2	1	11.1	1	11.1
RIVERSIDE	385	184	47.8	32	8.3	106	27.5	19	4.9	44	11.4
SACRAMENTO	270	133	49.3	22	8.1	88	32.6	7	0.7	25	9.3
SAN BENITO	23	8	34.8	5	21.7	L	30.4	0	8.7	1	4.3
SAN BERNARDINO	453	220	48.6	43	9.5	107	23.6	18	4.0	65	14.3
SAN DIEGO	538	229	42.6	46	8.6	195	36.2	8	1.5	60	11.2
SAN FRANCISCO	163	51	31.3	15	9.2	79	48.5	S	3.1	13	8.0
SAN JOAQUIN	131	54	41.2	10	7.6	36	27.5	L	5.3	24	18.3
SAN LUIS OBISPO	45	18	40.0	L	15.6	6	20.0	1	2.2	10	22.2
SAN MATEO	94	32	34.0	12	12.8	42	44.7	7	2.1	9	6.4
SANTA BARBARA	84	34	40.5	5	6.0	27	32.1	4	4.8	14	16.7
SANTA CLARA	198	LL	38.9	21	10.6	65	32.8	9	3.0	29	14.6
SANTA CRUZ	51	15	29.4	×	15.7	22	43.1	0	0.0	9	11.8
SHASTA	41	21	51.2	1	2.4	8	19.5	0	4.9	6	22.0
SIERRA	0	0	0.0	0	0.0	0	0.0	0	0.0	0	0.0
SISKIYOU	18	6	50.0	1	5.6	4	22.2	2	11.1	7	11.1
SOLANO	54	18	33.3	11	20.4	20	37.0	0	3.7	С	5.6
SONOMA	69	25	36.2	S	7.2	29	42.0	4	5.8	9	8.7
STANISLAUS	109	62	56.9	10	9.2	22	20.2	4	3.7	11	10.1
SUTTER	37	6	24.3	4	10.8	13	35.1	4	10.8	٢	18.9
TEHAMA	19	S	26.3	2	10.5	S	26.3	1	5.3	9	31.6
TRINITY	7	1	14.3	0	0.0	1	14.3	7	28.6	ю	42.9
TULARE	103	59	57.3	12	11.7	21	20.4	S	4.9	9	5.8
TUOLUMNE	16	8	50.0	ю	18.8	б	18.8	0	0.0	0	12.5
VENTURA	176	85	48.3	14	8.0	48	27.3	4	2.3	25	14.2
ХОГО	28	12	42.9	б	10.7	S	17.9	7	7.1	9	21.4
VIIBA	ſ	-	, , ,	¢		¢		¢			

### TABLE 21: ALCOHOL-INVOLVED DRIVERS UNDER AGE 21 IN FATAL/INJURY CRASHES, 2000-2010<sup>1</sup>

AGE		2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
TOTAL ALL AGES)	Ν	19591	20530	20633	20632	20847	20818	21031	21045	19604	17874	16501
UNDER 18	Ν	366	375	382	376	409	351	344	369	316	239	233
UNDER 18	%	1.9	1.8	1.9	1.8	2.0	1.7	1.6	1.8	1.6	1.3	1.4
18.20	Ν	1811	1943	2016	1894	1943	1946	2226	2171	1901	1831	1641
18-20	%	9.2	9.5	9.8	9.2	9.3	9.4	10.6	10.3	9.7	10.2	9.9
UNIDED 01	Ν	2177	2318	2398	2270	2352	2297	2570	2540	2217	2070	1874
UNDER 21	%	11.1	11.3	11.6	11.0	11.3	11.0	12.2	12.1	11.3	11.6	11.4

<sup>1</sup> These data are derived from the 2010 California Highway Patrol's Annual Report of Fatal and Injury Motor Vehicle Traffic Collisions.

# TABLE 22a: 2010 ALCOHOL-INVOLVED DRIVERS IN FATAL/INJURY CRASHES BY AGE AND SEX $^1$

	TO	ΓAL	MA	LE	FEM	IALE
AGE	N	%	N	%	N	%
TOTAL	16,501	100.0	12419	75.3	4,082	24.7
UNDER 18	233	1.4	158	67.8	75	32.2
18-20	1,641	9.9	1,225	74.6	416	25.4
21-30	6,277	38.0	4,655	74.2	1,622	25.8
31-40	3004	18.2	2,243	74.7	761	25.3
41-50	2500	15.2	1,872	74.9	628	25.1
51-59	1,369	8.3	1,039	75.9	330	24.1
60-69	605	3.7	469	77.5	136	22.5
70 & ABOVE	237	1.4	182	76.8	55	23.2
AGE UNKNOWN	635	3.8	576	90.7	59	9.3

<sup>1</sup> These data are derived from the 2010 California Highway Patrol's Annual Report of Fatal and Injury Motor Vehicle Traffic Collisions.

# TABLE 22b: 2010 ALCOHOL- AND DRUG-INVOLVED DRIVERS IN FATAL/INJURY CRASHES BY AGE AND SEX (NOT SUSPENDED UPON ARREST OR CONVICTED)<sup>1</sup>

	ТО	TAL	M	ALE	FEM	IALE
AGE	N	%	N	%	Ν	%
TOTAL	4239	100.0	3118	73.6	1121	26.4
UNDER 18	60	1.4	44	73.3	16	26.7
18-20	321	7.6	242	75.4	79	24.6
21-30	1565	36.9	1161	74.2	404	25.8
31-40	796	18.8	581	73.0	215	27.0
41-50	698	16.5	521	74.6	177	25.4
51-59	415	9.8	291	70.1	124	29.9
60-69	258	6.1	182	70.5	76	29.5
70 & ABOVE	126	3.0	96	76.2	30	23.8

<sup>1</sup> These data are derived from California Highway Patrol data files and include only cases where the driver license was found in the DMV Master file.

	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	CONVIG CONVIG 86 9.4 0.7 0.5 0.5	AL/INJURY CRASH ON ARREST OR CO PRIORS IN TEN YEARS PRIORS IN TEN YEARS PRIORS 2.1 18 ( 2.1 18 ( 3.8 7 ( 2.7 3 (	ARRES ARRES RS IN T 85 IN T 3.8 3.8 2.7 2.7	ATAL/INJU UPON ARF <u>PRIORS II</u> <u>W %</u> 38 3.8 15 2.7	L- AND DRUG-INVOLVED DRIVERS IN FATAL/INJURY CRASHES BY IR DUI CONVICTIONS (NOT SUSPENDED UPON ARREST OR CONVIC TOTAL NO DUI PRIORS (NOT SUSPENDED UPON ARREST OR CONVIC TOTAL NO DUI PRIORS (NOT SUSPENDED UPON ARREST OR CONVIC PRIORS IN TEN YEARS PRIORS IN TEN YEARS PRIORS IN TEN YEARS THREE         TOTAL       NO DUI PRIORS       ONE PRIOR       PRIORS IN TEN YEARS         707 30       3735       88.1       394       9.3       89       2.1       18       0.4         01       23.6       818       81.7       136       13.6       38       3.8       7       0.7         58       13.2       479       85.8       60       10.8       15       2.7       3       0.5	T SUSPENI T SUSPENI ONE PRIOR N % 394 9.3 136 13.6 60 10.8	NS (NO' % NS (NO' % 88.1 81.7 85.8	UG-IN VOL VEL VICTIONS (N NO DUI PRIORS N % 3735 88.1 818 81.7 479 85.8	UI CON UI CON 100.0 13.5 13.2	PRIOR DUI PRIOR DUI N 1001 2 558 1	TABLE 23b: 2010 ALCOHOL- AND DRUG-INVOLVED DRIVERS IN FATAL/INJURY CRASHES BY IMPAIRMENT LEVEL AND PRIOR DUI CONVICTIONS (NOT SUSPENDED UPON ARREST OR CONVICTED) <sup>1</sup> ALCOHOL- AND DRUG-INVOLVED DRIVERS IN FATAL/INJURY CRASHES BY         ALCOHOL- AND DRUG-INVOLVED DRIVERS IN FATAL/INJURY CRASHES BY         ALCOHOL- AND PRIOR DUI CONVICTIONS (NOT SUSPENDED UPON ARREST OR CONVICTED) <sup>1</sup> ALCOHOL- AND DRUG-INVOLVED         PRIOR       PRIOR         ALCOHOL- AND DRUG-INVOLVED       PRIOR DI PRIOR       PRIOR         ALCOHOL- AND DRUG-INVOLVED       PRIOR       PRIOR       PRIORS       PRIORS IN FATAL/INJURY CRASHES BY         ALCOHOL- AND DRUG-INVOLVED       PRIOR       PRIOR       PRIOR       PRIOR       PRIOR         ALCOHOL IMPAIRED       PRIOR       PRIOR       PRIOR       PRIOR         ALCOHOL IMPAIRED       PRIOR       PRIOR       PRIOR       PRIOR       PRIOR         ALCOHOL IMPAIRED       PRIOR       PRIOR       PRIOR         PRIOR       PRIOR       PRIOR <th c<="" th=""></th>	
0.0		0.2	- t	0.7	- - -	۲.C ۲.L		70.1	C281	40.2	5061 791	(BAC .01%049%) DRUG- AND ALCOHOL-	
0.0	0	0.2	4	0.7	14	5.9	115	93.2	1825	46.2	1958	NOT ALCOHOL IMPAIRED (BAC .01%049%)	
0.2	1	0.5	б	2.7	15	10.8	60	85.8	479	13.2	558	NOT KNOWN IF ALCOHOL IMPAIRED (BAC .05%079%)	
0.2	2	0.7	L	3.8	38	13.6	136	81.7	818	23.6	1001	ALCOHOL IMPAIRED (BAC .08% & ABOVE)	
0.1	3	0.4	18	2.1	89	9.3	394	88.1	3735	100.0	4239	TOTAL	
%	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%	Ν	ERS	
JR + JRS	FOU	EE RS	THRI	ORS	TWO PRI	RIOR	ONE PI	RIORS	NO DUI P	AL	TOT	HOL- AND DRUG-INVOLVED	
		RS	EN YEA	RS IN T	PRIO	-							
	Y CTED) <sup>1</sup>	CONVIC	/ CRAS	ARRES	UPON	RS IN F ENDED	T SUSP	NS (NO	UG-IN VI	ND DR	PRIOR D	TABLE 23b: 2010 ALC IMPAIRMENT LEVEL AND	
0.5	٢				E T		TVI du						
0.0	0	1.4 er file.	MV Maste	7.8 l in the DN	102 e was found	34.9 iver license	456 here the dr	55.4 ise cases w	723 ude only tho	8.2 les and incl	atrol data f	DRUG-INVOLVED $1306$ $8.2$ $723$ $55.4$ $456$ $34.9$ $102$ $7.8$ $18$ $1.4$ <sup>1</sup> These data are derived from California Highway Patrol data files and include only those cases where the driver license was found in the DMV Master file.	
0.0	0	1.2 1.4 er file.	4 18 MV Maste	8.4 7.8 1 in the DN	27 102 • was found	29.0 34.9 iver license	93 456 here the dr	61.4 55.4 se cases w	197 723 ude only tho	2.0 8.2 les and incl	321 321 1306 atrol data f	DRUG- AND ALCOHOL- INVOLVED (ALL LEVELS) DRUG-INVOLVED data are derived from California Highway	
0.3	7	0.2 1.2 1.4 er file.	5 4 18 MV Maste	0.8 8.4 7.8 1 in the DN	17 27 102 • was found	6.6 29.0 34.9 iver license	137 93 456 here the dr	92.3 61.4 55.4 se cases w	1902 197 723 ude only tho	12.9 2.0 8.2 les and incl	2061 321 1306 atrol data f	NOT ALCOHOL IMPAIRED (BAC .01%049%) DRUG- AND ALCOHOL- INVOLVED (ALL LEVELS) DRUG-INVOLVED data are derived from California Highway	
0.8		1.4 0.2 1.2 1.4 1.4 er file.	10 5 4 18 MV Maste	4.7 0.8 8.4 7.8 1 in the DN	34 17 27 102 • was found	20.9 6.6 29.0 34.9 iver license	151 137 93 456 here the dr	72.7 92.3 61.4 55.4 se cases w	524 1902 197 723 ude only tho	4.5 12.9 2.0 8.2 les and incl	721 2061 321 1306 atrol data f	NOT KNOWN IF ALCOHOL IMPAIRED (BAC. 05%079%) NOT ALCOHOL IMPAIRED (BAC. 01%049%) DRUG- AND ALCOHOL- INVOL VED (ALL LEVELS) DRUG-INVOL VED data are derived from California Highway	
0.6	91	3.0 1.4 0.2 1.2 1.4 sr file.	345 10 5 44 <u>18</u> <u>MV Maste</u>	13.6 4.7 0.8 8.4 7.8 1 in the DN	1577 34 17 27 27 • was found	56.2 20.9 6.6 29.0 34.9 iver license	6530 151 137 93 456 here the dr	26.4 72.7 92.3 61.4 55.4 se cases w	3070 524 1902 197 723 ude only tho	72.5 4.5 12.9 2.0 8.2 les and incl	11613 721 2061 321 1306 atrol data f	ALCOHOL IMPAIRED (BAC .08% & ABOVE) NOT KNOWN IF ALCOHOL IMPAIRED (BAC .05%079%) NOT ALCOHOL IMPAIRED (BAC .01%049%) DRUG- AND ALCOHOL- INVOLVED (ALL LEVELS) DRUG-INVOLVED data are derived from California Highway	
%	91	2.4 3.0 1.4 1.4 1.2 1.2 1.4 ar file.	382 345 10 5 4 4 MV Maste	11.0 13.6 4.7 0.8 8.4 8.4 7.8 1 in the DN	1757 1577 34 34 17 17 27 27 27 5 was found	46.0 56.2 20.9 6.6 29.0 34.9 iver license	7367 6530 151 137 137 93 456 here the dr	40.0 26.4 72.7 92.3 61.4 55.4 se cases w	6416 3070 524 1902 197 723 ude only tho	72.5 4.5 12.9 2.0 8.2 les and incl	16022 11613 721 2061 321 1306 atrol data f	TOTAL ALCOHOL IMPAIRED (BAC .08% & ABOVE) NOT KNOWN IF ALCOHOL IMPAIRED (BAC .05%079%) NOT ALCOHOL IMPAIRED (BAC .01%049%) BAC .01%049%) DRUG- AND ALCOHOL- INVOL VED (ALL LEVELS) DRUG-INVOL VED data are derived from California Highway	
IR + JRS	91 N	% / 2.4 / 3.0 3.0 / 1.4 / 1.2 / 1.2 / 1.2 / 1.4 / 1.2 / 1.4	N 382 382 10 10 10 110 110 110 110 110 110 110 1	%   11.0 4.7 0.8 8.4 8.4 7.8 1 in the DN	N 1757 1577 34 34 17 27 27 27 27 27	%   46.0 56.2 20.9 6.6 29.0 34.9 iver license	N         N           7367         6530           6530         151           151         137           137         93           93         93           here the dr         here the dr	% 40.0 26.4 92.3 92.3 61.4 55.4 se cases w	N 6416 3070 524 1902 197 197 197 197 197	% 72.5 4.5 12.9 2.0 8.2 les and incl	N 16022 11613 721 2061 321 321 1306 atrol data f	ERS TOTAL TOTAL ALCOHOL IMPAIRED (BAC .08% & ABOVE) NOT KNOWN IF ALCOHOL IMPAIRED (BAC .05%079%) NOT ALCOHOL IMPAIRED (BAC .01%049%) (BAC .01%049%) DRUG- AND ALCOHOL-INVOL VED (ALL LEVELS) DRUG-INVOL VED (ata are derived from California Highway	
	FOUR + PRIORS N 0 100 ( 91 (	EE RS % 3.0 3.0 1.4 1.4 1.2 1.2 1.2 1.4 1.4 1.4 1.4 1.4 1.2 1.2 1.4	D PRIORS     THREE       0     %     N     9       7     11.0     382     2       7     13.6     345     3       4     4.7     10     1       7     0.8     5     0       7     8.4     4     1       7     0.8     5     0       7     8.4     4     1       2     7.8     18     1       found in the DMV Master finder     1     1	ORS % 11.0 13.6 4.7 8.4 8.4 8.4 7.8 I in the DN	TWO PRIORS       N     %       1757     11.0       1577     13.6       34     4.7       34     4.7       17     0.8       17     0.8       27     8.4       102     7.8       e was found in th	XIOR         %	ONE PRIOR           N         %           7367         46.0           6530         56.2           151         20.9           137         6.6           93         29.0           93         29.0           93         29.0           456         34.9           here the driver li         100 100 100 1	RIORS         %           %         40.0           26.4         26.4           72.7         92.3           92.3         55.4	NO DUI PRIORS           N         %           6416         40.0           6424         72.4           524         72.7           1902         92.3           197         61.4           723         55.4           ude only those cases	AL % 72.5 4.5 12.9 2.0 8.2 les and incl	TOTAL       N       I       16022       11613       721       721       321       321       321       atrol data files	ALCOHOL- AND DRUG-INVOLVED DRIVERS TOTAL ALCOHOL IMPAIRED (BAC.08% & ABOVE) NOT KNOWN IF ALCOHOL IMPAIRED (BAC.05%079%) NOT ALCOHOL IMPAIRED (BAC.01%049%) NOT ALCOHOL IMPAIRED (BAC.01%049%) DRUG-AND ALCOHOL- INVOLVED (ALL LEVELS) DRUG-INVOLVED IThese data are derived from California Highway	

DRUG-INVOLVED

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56

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465

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535

TAI	BLE 24a:	2010 A	LCOHOL	,- AND DI PR	DRUG-INVOLVED DRIVER PRIOR DUI CONVICTIONS <sup>1</sup>	OLVED I	TABLE 24a: 2010 ALCOHOL- AND DRUG-INVOLVED DRIVERS IN FATAL/INJURY CRASHES BY PRIOR DUI CONVICTIONS <sup>1</sup>	IN FATA	AL/INJUR	Y CRASH	IES BY	
							P	RIORS IN 7	PRIORS IN TEN YEARS	S		
DKUVEKS INVOLVED IN	TOT	TOTAL	NO DUI	NO DUI PRIORS	ONE F	ONE PRIOR	TWO PRIORS	RIORS	THREE	THREE PRIORS	FOUR +	FOUR + PRIORS
CRASHES	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%
TOTAL	16022	100.0	6416	40.0	7367	46.0	1757	11.0	382	2.4	100	0.6
WITH FATALITIES	976 <sup>2</sup>	6.1	733	75.1	192	19.7	42	4.3	6	0.9	0	0.0
WITH INJURIES	15046	93.9	5683	37.8	7175	47.7	1715	11.4	373	2.5	100	0.7
							d	RIORS IN	TEN YFAR	<i></i>		
<sup>1</sup> These data are derived from California Highway Patrol data files and include only those cases where the driver license was found in the DMV Master file. <sup>2</sup> The records of 81.1% (792) of the HBD drivers indicated they were deceased. The records of 81.1% (792) of the HBD drivers indicated they were deceased. TABLE 24b: 2010 ALCOHOL- AND DRUG-INVOLVED DRIVERS IN FATAL/INJURY CRASHES BY PRIOR DUI CONVICTIONS (NOT SUSPENDED UPON ARREST OR CONVICTED) <sup>1</sup>	d from Calif (792) of the <b>1b:</b> 2010	ornia High e HBD drive ALCOH CONV	vay Patrol da ers indicated OL- ANE VICTION	they were dec DRUG-I S (NOT S	iclude only th ceased. NVOLVE USPENDJ	iose cases wh 3D DRIVE	a Highway Patrol data files and include only those cases where the driver license was found in the DM BD drivers indicated they were deceased. COHOL- AND DRUG-INVOLVED DRIVERS IN FATAL/INJURY CRACCONVICTIONS (NOT SUSPENDED UPON ARREST OR CONVICTED) <sup>1</sup>	license was f TAL/INJ	ound in the D URY CR/	MV Master f ASHES B	rle. Y PRIOR	IND
DRIVERS				_			Ρ	RIORS IN 7	PRIORS IN TEN YEARS	S		
INVOLVED IN	TOTAL	TAL	<b>NO DUI</b>	NO DUI PRIORS	ONE I	ONE PRIOR	TWO PRIORS	RIORS	THREE	THREE PRIORS	FOUR +	FOUR + PRIORS
CRASHES	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%
TOTAL	4239	100.0	3735	88.1	394	9.3	89	2.1	18	0.4	3	0.1
WITH FATALITIES	781 <sup>2</sup>	18.4	655	83.9	94	12.0	26	3.3	9	0.8	0	0.0

 $^1$  These figures are a subset of the counts in the table above.  $^2$  The records of 92.1% (719) of these cases indicated they were deceased.

0.1

 $\mathfrak{C}$ 

0.3

12

1.8

63

8.7

300

89.1

3080

81.6

3458

WITH INJURIES

BAC LEVEL (%)	FREQUENCY	PERCENT
.00	410	4.0
.01	44	0.4
.02	50	0.5
.03	77	0.8
.04	76	0.7
.05	113	1.1
.06	135	1.3
.07	237	2.3
.08	336	3.3
.09	376	3.7
.10	438	4.3
.11	465	4.5
.12	479	4.7
.13	587	5.7
.14	556	5.4
.15	538	5.2
.16	606	5.9
.17	621	6.0
.18	567	5.5
.19	550	5.4
.20	520	5.1
.21	437	4.3
.22	379	3.7
.23	333	3.2
.24	255	2.5
.25	207	2.0
.26	184	1.8
.27	161	1.6
.28	127	1.2
.29	95	0.9
.30	64	0.6
.31	66	0.6
.32	45	0.4
.33	34	0.3
.34	26	0.3
.35	30	0.3
.36	12	0.1
.37	15	0.2
.38	8	0.1
.39	9	0.1
.40	7	0.1
.40	4	0.0
.42	- <del>-</del> 1	0.0
.42 .44	1	0.0
.44 .46	1	0.0
.40 .47	2 1	0.0
.47 .49	1	0.0
		0.0
TOTAL	10285	100.0
	MEAN <sup>2</sup> BAC .16	

# TABLE 25: 2010 REPORTED<sup>1</sup> BLOOD ALCOHOL CONCENTRATION (BAC) LEVELS OF ALCOHOL- AND DRUG- INVOLVED DRIVERS IN FATAL/INJURY CRASHES

MEAN<sup>2</sup> BAC .16 MEDIAN<sup>2</sup> BAC .16

<sup>1</sup> The source of BAC data is the APS reporting form for alcohol- and drug-involved drivers (60.1% of the records showed BAC levels).

<sup>2</sup> The calculation of the mean and median BAC level does not include zero BAC levels which could be related to drug-involved drivers.

# DATA SOURCES AND LIMITATIONS

# DUI Arrest Data:

Arrest data are reported to the Department of Justice (DOJ), Criminal Justice Statistics Center, by individual law enforcement agencies throughout the state. As such, these data are subject to reporting errors such as incorrect names, birthdates, or arrest dates. Nonreporting of arrest data due to error or omission can also occur; for example, in 1995 the Oakland Police Department reported no DUI arrests, after reporting 960 such arrests in 1994.<sup>1</sup> In addition, when data are entered into DOJ's Monthly Arrest and Citation Register (MACR) system, only the highest-order offense is included. Therefore, in cases where a DUI arrest is made in conjunction with, for example, an auto theft arrest, that DUI arrest will not be included in the database. This results in a slight but systematic underreporting of the number of DUI arrests annually.

# **DUI Conviction Data**:

Abstracts of conviction for DUI and other traffic-related offenses are reported to the DMV by courts throughout the state. As abstracts are received (either hard copy or through direct electronic access from the courts) they are entered onto the DMV driver record database. Abstracts without an identifying driver license number are run through the automated name index (ANI) system in order to match the abstract with an existing driver record; in cases where no such match can be made, an "X"-numbered record is created to store the abstract information. The total number of DUI abstracts of conviction received by DMV from the courts is tallied monthly and annually. Since this workload total includes abstracts which amend, correct, or dismiss prior abstracts of conviction, it overestimates the actual number of convictions. Conviction data are also subject to reporting and nonreporting errors similar to those for DUI arrests. Although the *1993 Annual Report of the California DUI Management Information System* documented the fact that thousands of DUI convictions appearing in court records did not appear on the DMV driver record database, an upcoming study by DMV's Justice and Government Liaison Branch will document the current level of discrepancy.

# Alcohol- and Drug-Involved Crash Data:

Crash data are reported to the California Highway Patrol (CHP) by local law enforcement agencies and district offices of the CHP. As such, these data are subject to reporting and nonreporting errors similar to those occurring in both DUI arrest and conviction data. While most local law enforcement agencies will investigate and file reports on crashes involving injury or death, the investigation and reporting of property-damage-only crashes varies widely by local

<sup>&</sup>lt;sup>1</sup> Similarly, there was an undercount of approximately 6,500 DUI arrests for April 2011.

jurisdiction. Data are entered onto CHP's Statewide Integrated Traffic Records System (SWITRS) and published in their annual report.

#### HISTORY OF MAJOR DUI LAWS IN CALIFORNIA SINCE 1975

- AB 2552 (Torres), effective 1/1/2014, amends and repeals Sections 23152 and 23153 of the Vehicle Code, to separate and define distinctly the offenses of driving under the influence of an alcoholic beverage, drug, or combined influence of alcohol and drugs, including causing bodily injury while committing any of these offenses.
- AB 2020 (Pan), effective 1/1/2013, removes the option to choose a urine test to determine the drug content level for a person lawfully arrested for driving under the influence of drugs or the combination of alcohol and drugs. The bill specifies that the person's only options are a blood or breath test. A person consents to a urine test if a blood test is unavailable or if the person is exempted from a blood test for medical reasons.
- AB 520 (Ammiano), effective 1/1/2012, allows persons convicted of alcohol-reckless driving and who have no more than two prior alcohol-related convictions within 10 years, to obtain an IID restricted license after completing a 90-day APS suspension period, if they enroll in a 9-month DUI program, provide proof of financial responsibility, pay the necessary fees, and provide proof of IID installation. The license restriction remains in effect for the remainder of the 12-month APS suspension period.
- AB 1601 (Hill), effective 1/1/2012, authorizes the court to order a 10-year revocation of the driver license of a person who has been convicted of three-or-more DUI offenses if the court considers certain factors. This bill also allows a person whose driver license is revoked for 10 years to apply to DMV for driver license reinstatement, 5 years from the date of the last DUI conviction, if certain conditions are met; these conditions include, among other things, that the person was not convicted of any other drug- or alcohol–related offenses during the driver license revocation period.
- AB 91 (Feuer), effective 7/01/2010, establishes a pilot program in four counties (Alameda, Los Angeles, Sacramento, and Tulare) that requires convicted first-time and repeat DUI offenders, as a condition of obtaining a restricted driver's license, to install an ignition interlock device (IID) on all vehicles they own or operate. The required time period for the IID installation is based on the number of prior DUI convictions. The law also requires the Department of Motor Vehicles to evaluate the effectiveness of the pilot program in reducing the recidivism rate of DUI offenders and to report its findings to the legislature.

- SB 895 (Huff), effective 6/22/2010, provides clean-up legislation for SB 598. This bill terminates the 1-year Administrative Per Se (APS) license suspension if the person has been convicted of a DUI as stated under SB 598, and the person meets all specified conditions for a restricted driver license including the installation of an ignition interlock device (IID).
- SB 598 (Huff), effective 7/01/2010, requires the Department of Motor Vehicles to advise second and third offenders convicted of misdemeanor DUI (alcohol only), of the option of obtaining a restricted driver's license after completing a 90-day suspension period for a second misdemeanor DUI, or a 6-month suspension period for a third misdemeanor DUI. The issuance of a restricted driver's license is subject to certain conditions, among which are the installation and maintenance of an ignition interlock device (IID) in any vehicle that the offender owns or operates, and enrollment in a DUI program.
- SB 1388 (Torlakson), effective 7/1/2009, transfers regulatory authority for the administration of mandatory ignition interlock device (IID) programs from the state courts to the Department of Motor Vehicles (DMV). This law also authorizes the DMV to require any driver convicted of driving with a suspended license, due to a prior conviction for DUI, to install an IID in any vehicle that the offender owns or operates.
- SB 1190 (Oropeza), effective 1/1/2009, reduces the blood alcohol level (BAC) at which the court may require first time offenders convicted of a DUI to install an ignition interlock device (IID) from 0.20% to 0.15% at the time of arrest.
- AB 2802 (Houston), effective 1/1/2009, requires the court to order a person convicted of alcoholreckless driving to participate in a licensed DUI program for at least 9 months, if that person has a prior conviction for alcohol-reckless driving or DUI within 10 years. This law requires the court to revoke the person's probation for failure to enroll in, participate in, or complete the program. It also requires the Department of Motor Vehicles to include in the annual report to the Legislature an evaluation of the effectiveness of that program.
- AB 1165 (Maze), effective 1/1/2009, authorizes law enforcement to issue a notice of suspension and impound the vehicle of a convicted DUI offender, who is on probation and is driving with a BAC of 0.01% or greater (as measured by a preliminary alcohol screen test or other chemical test).
- SB 1756 (Migden), effective 1/1/2007, extends driver's license suspension from 6 to 10 months

for a person convicted of a first DUI offense, who is granted probation, and whose blood alcohol level (BAC) is 0.20% or greater, or who refuses to take a chemical test.

- AB 2520 (Committee on Transportation), effective 1/1/2007, requires the DMV to immediately suspend (APS action) the commercial driver's license of a driver operating a commercial vehicle with a blood alcohol level (BAC) of 0.04% or greater.
- AB 2559 (Benoit), effective 1/1/2007, reorganizes the section of the penal code 192 (c) (3) related to gross vehicular manslaughter while intoxicated, to include the offense where the intoxication was a contributing factor in the killing.
- AB 2752 (Spitzer), effective 1/1/2007, makes it an infraction for a person under the age of 21 to drive with any measurable (0.01% or greater) blood alcohol concentration. Persons under the age of 21 will now be subject to criminal penalties.
- AB 3045 (Koretz), effective 1/1/2007, requires the DMV to verify installment of an ignition interlock device (IID) before reinstating the driving privilege, when an IID restriction is imposed by the courts.
- SB 207 (Scott), effective 1/1/2006, establishes a statewide administrative vehicle impoundment program for repeat DUI offenders, when the driver's BAC level is 0.10% or more by weight, or when the driver refuses to submit to a chemical test. If the driver has one prior DUI conviction within the past 10 years, his/her vehicle shall be impounded for 5 days, and if the driver has two or more prior DUI convictions within the past 10 years, his/her vehicle shall be impounded for 15 days.
- SB 547 (Cox), effective 1/1/2006, establishes a pilot program in Sacramento County that would authorize a peace officer to impound a person's vehicle for up to 30 days, if the driver has one or more prior DUI convictions within the past 10 years. Vehicle impoundment will take place in combination with a DUI intervention program established by the county. This bill shall remain operative until January 1, 2009, and would require the county to report the effectiveness of the pilot program to the Legislature.
- SB 571 (Levine), effective 1/1/2006, lowers the blood alcohol level (BAC) at which the court must consider enhanced penalties from 0.20% to 0.15%, if a person is convicted of DUI.

- AB 979 (Runner), effective 1/1/2006, reduces the mandatory suspension/revocation period, from a 12- to 30-month range to 12 months for repeat DUI offenders, before they become eligible to obtain a restricted driver's license. The license restriction requires the installation of an ignition interlock device (IID). This bill allows for a mandatory 30-day vehicle impoundment period if a person is operating the vehicle in violation of the ignition interlock device restriction.
- AB 1353 (Liu), effective 9/20/2005, increases the duration of DUI programs from 6 to 9 months (consisting of at least 60 hours of program activities) for first DUI offenders, who are granted probation, and whose blood alcohol content (BAC) is 0.20% or greater, or who refuse to take a chemical test.
- SB 1694 (Torlakson), effective 1/1/2005, increases the time period from 7 to 10 years during which arrests and/or convictions of DUI will be counted as prior offenses for enhanced penalties (includes DUI convictions of persons under age 21). This new law also requires the court to order a person convicted of a prior DUI to complete a DUI program, even though that prior conviction occurred more than 10 years ago, and authorizes the court to order the person to complete a repeat offender DUI program. Finally, it expands court-ordered participation in a county alcohol/drug assessment program to all persons convicted of a prior offense.
- SB 1696 (Torlakson), effective 1/1/2005, requires the DUI program providers to send proof of enrollment in, or proof of completion of, the programs directly to DMV Headquarters, and prohibits the DMV from receiving the certificates from program participants.
- SB 1697 (Torlakson), effective 9/20/2005, assigns sole responsibility for imposing driver license actions for DUI arrests and convictions to DMV, and removes this responsibility from the courts. It also ensures that all persons convicted of a DUI will receive a license restriction, suspension, or revocation of the driving privilege.
- SB 408 (Torlakson), effective 1/1/2004, prohibits the DMV (for cases showing a "critical need to drive") from issuing a restricted drivers license to minors convicted of DUI with a BAC of 0.01% or greater if the minor has other zero tolerance or DUI convictions within seven years of the current violation.

- AB 1078 (Jackson), effective 1/1/2002, removes the 10-year limit on certain vehicular manslaughter convictions, resulting in the permanent retention of these violations on the driver's record. These convictions would be considered by the court as "priors" for enhancing penalties upon subsequent conviction for DUI.
- AB 803 (Torlakson), effective 1/1/2001, requires the court to order a person who is at least 18 years of age who is convicted of a first violation of DUI with 0.05% or more, by weight, of alcohol to attend the educational component of a licensed DUI program; upon a second or subsequent conviction, the court is required to order the person, in addition to other penalties, to attend a 30-hour DUI program. If the person's license is suspended, the DMV cannot reinstate the driving privilege until the person provides proof of having completed the program as specified.
- AB 1650 (Assembly Transportation Committee), effective 1/1/2000, is a committee bill intended to deal with transportation issues more efficiently by clarifying and making technical changes. This bill authorizes the DMV to impose a driver license suspension on those convicted of DUI in a water vessel involving injury; this remedies an oversight in existing law which provides for sanctions against drivers convicted of DUI in a water vessel without injury, but does not specify sanctions for cases involving injury.
- AB 762 (Torlakson), effective 7/1/1999, extends the suspension period for a second-DUI offender from 18 months to 2 years, but allows the second offender to serve 12 months of the license suspension period, followed by a restricted license, with continued enrollment in a DUI program and installation of an ignition interlock device; requires persons convicted of driving with a suspended or revoked license, where that suspension or revocation was based on prior DUI convictions, to install the ignition interlock device for a period not to exceed three years or until the driving privilege is reinstated, and requires DMV to study and report on the effectiveness of these devices. Judges are also encouraged to order installation of an ignition interlock device for first-time DUI offenders if there are aggravating factors such as high blood alcohol readings (0.20% or above), chemical test refusal, numerous traffic violations, or injury crashes. This law requires that upon a first DUI conviction, if a court grants probation, 1) the person's driving privilege shall be suspended for 6 months by the DMV, in addition to other penalties, or 2) the person may operate a motor vehicle restricted for 90 days, to and from work and DUI program, if the person establishes proof of financial responsibility and complies with other penalties and fees.

- SB 24 (Committee on Public Safety), effective 7/1/1999, cleans up AB 762, AB 1916, and SB 1186. This law requires the DMV to revoke for one year the driving privilege of any ignition interlock device-restricted driver who is convicted of driving a vehicle not equipped with an ignition interlock device (IID) under authority section 23247(g); requires the department to suspend or revoke the driving privilege of any IID-restricted driver [under section 23246(g)] if notified by an installation facility that the driver attempted to bypass, tamper with, or remove the device, or has three or more times failed to comply with calibration or servicing requirements of the device; amends certain sections to specify that completion of a DUI program equals enrollment, participation, and completion subsequent to the date of the current violation.
- SB 1186 (Committee on Public Safety), effective 7/1/1999, reorganizes specified provisions relating to DUI-related statutes by amending, repealing, and/or renumbering the DUI-related sections without making substantive changes to the statutes.
- SB 1176 (Johnson), effective 1/1/1999, requires that, upon a conviction of an alcohol-related reckless driving charge, the courts order enrollment in an alcohol and drug education program as a condition of probation. This bill also requires an evaluation by the DMV of the effectiveness of the program and a discussion of the findings in its annual report to the Legislature.
- SB 1890 (Hurtt), effective 1/1/1999, deletes the choice of the urine test from the options for chemical tests relating to operating a vehicle under the influence of alcohol, unless both the blood and breath tests are unavailable or where there is a condition that warrants the use of the urine test.
- AB 1916 (Torlakson), effective 1/1/1999, provides that the court shall, as a condition of probation, order a first offender whose BAC level is less than 0.20%, by weight, to participate for at least 3 months (minimum 30 hours) or longer in a licensed education/counseling program; if the BAC level is equal to 0.20% or more, by weight, or the person refused to take a chemical test, the court shall order the person to participate for at least 6 months or longer in a program consisting of 45 hours of education/counseling activities; requires the DMV to submit an annual report to the Legislature on the efficacy of the increased drug and alcohol intervention programs; requires repeat offenders who have twice failed the programs to participate in a county alcohol and drug problem assessment program, and requires each county, beginning 1/1/2000, to prepare, or contract to be

prepared, an alcohol and drug assessment report on each person ordered by the court to participate in an alcohol and drug assessment program.

- AB 130 (Battin), effective 1/1/1998, requires that any person guilty of a felony or misdemeanor DUI within 10 years of a prior felony offense be designated as a habitual traffic offender for a 3-year period and have their driver license revoked for four years.
- SB 1177 (Johnson), effective 1/1/1998, requires that anyone convicted of a second or subsequent DUI within seven years of a separate DUI, alcohol-related reckless driving, or DUI with bodily injury violation, be ordered to enroll, participate in, and complete a DUI treatment program, subject to the latest violation, as a condition of probation. The person is not to be given credit for any treatment program activities prior to the date of the current violation.
- AB 1985 (Speier), effective 1/1/1997, cited as "Courtney's Law"; provides that a person convicted of gross vehicular manslaughter while intoxicated and who has one or more prior convictions of vehicular manslaughter or multiple prior DUI convictions shall be punished by imprisonment in the state prison for a term of 15 years to life. Also, any person fleeing the scene of a crime after committing specified vehicle offenses which resulted in death, serious injury, or great bodily injury is subject to an additional 5-year prison enhancement.
- SB 1579 (Leonard), effective 1/1/1997, permits DMV to suspend a driver license on a first Failure to Appear (FTA) for DUI, and establishes an enhanced audit and tracking system to compare DUI arrests with subsequent actions.
- SB 833 (Kopp), effective 1/1/1996, permits peace officers to seize and cause the removal of a vehicle, without arresting the driver, when the vehicle was being operated by a person whose driving privilege was suspended or revoked or who had never been issued a license; requires an impounding agency to send a notice by certified, return receipt requested mail, to the legal owner of a vehicle that is impounded, and specifies under what conditions an impounded vehicle may be released to the legal owner.
- AB 3148 (Katz), effective 6/30/1995, prescribes procedures for the forfeiture of a motor vehicle if the driver of the vehicle has a prior conviction for driving while unlicensed or suspended/revoked, and if the driver is the registered owner of the vehicle.

- AB 321 (Connolly), effective 1/1/1995, allows juveniles cited for driving under the influence, with a BAC of 0.05% or more, by weight (Section 23140), to be charged with vehicular manslaughter (Penal Code (PC) 192) or gross vehicular manslaughter (PC 191.5) if they violate these laws.
- SB 1295 (Lockyer), effective 1/1/1995, requires every person convicted of a first DUI offense to submit proof of completion of a treatment program within a time period set by the department; requires the department to suspend the driving privilege for noncompliance, prohibits reinstatement until proof of completion is received by the department; enhances the required administrative driving privilege revocation for a minor who refuses to take or fails to complete a preliminary alcohol screening (PAS) test, to two years revocation for the second offense in seven years and three years revocation for the third and subsequent offenses; applies the CVC section 23140 to drivers under age 21 (previously under age 18), making it unlawful to drive with a 0.05% BAC level or greater.
- SB 1758 (Kopp), effective 1/1/1995, permits a noncommercial driver, 21 years of age or older, who was arrested for a first APS DUI offense, who took a chemical test, and enrolled in an alcohol treatment program, to also obtain a restricted driver license, valid for driving to and from and during the course of that person's employment, after serving 30 days of the suspension period. The total time period for suspension/restriction shall be 6 months, rather than 4 months. Suspended/revoked and unlicensed drivers who drive are subject to having their vehicles towed and impounded for 30 days.
- AB 2639 (Friedman), effective 9/30/1994, repeals the statutes which authorized discretionary IID orders (23235), although part of the repealed statutes were incorporated into the sections establishing mandatory orders (section 23246 et seq.). Previously, the discretionary IID orders applied to all DUI offenders, but now they apply only to first DUI offenders. For third and subsequent offenders, the statutes are amended to clarify that the court must require proof of installation of the device before issuing an order granting a restricted license. Some of the exemptions to the IID orders were revised.
- SB 126 (Lockyer), effective 1/1/1994, amends CVC 23161 to provide that if the court orders a 90-day restriction for a first offender, the restriction shall begin on the date of the reinstatement of the person's privilege to drive following the 4-month administrative suspension; as part of the sentencing of repeat DUI offenders, 23161 requires an ignition interlock device to remain on the vehicle for one to three years after restoration of the driving

privilege; specifies that the person cannot operate a motor vehicle when the driving privilege is suspended or revoked even if the vehicle is equipped with an ignition interlock device; requires second offenders who have been suspended for 18 months to provide proof of financial responsibility and proof of successful completion of an alcohol or drug program in order to reinstate their license privilege, includes violation of 23140 for administrative suspension for minors driving with 0.05% BAC or greater.

- SB 689 (Kopp), effective 1/1/1994, prohibits a person under 21 years of age from driving with a BAC of 0.01% or greater, as measured by a PAS test; violators receive a 1-year license suspension. A person under the age of 21 who refuses the PAS test will be suspended for one year.
- AB 2851 (Friedman), effective 7/1/1993, requires anyone convicted of a second DUI within seven years of a prior conviction to install an IID on all their vehicles. The device must be maintained for a period of one to three years. Proof of installation must be provided to the court or probation officer within 30 days of conviction. If proof is not provided, the DMV will revoke the license for one year. Exceptions to installing a device are for medical problems, use of vehicle in emergencies, and driving the employer's vehicle during employment.
- AB 3580 (Farr), effective 7/1/1993, changes the effective date of APS suspension from 45 to 30 days after the notice is given.
- SB 1600 (Bergeson), effective 9/26/1992, provides that DMV is required to suspend or revoke the licenses of those who drop out of an alcohol treatment program a second time.
- AB 37 (Katz), effective 1/1/1992, combines elements of the formal and informal review hearing into a single hearing for those who were suspended under the APS laws, and provides that DMV need not stay a suspension or revocation pending review, if the hearing followed suspension or revocation for refusing a chemical test for alcohol or for driving with a BAC of 0.08% or more.
- SB 185 (Thompson), effective 1/1/1992, amends Section 14602 to authorize the court to order the motor vehicle impounded for up to 6 months for a first conviction, and up to 12 months for a second or subsequent conviction of any of the following offenses: driving with a suspended or revoked license, violation of 2800.2 or .3 (evading a peace officer in a reckless

manner, causing injury or death), within seven years of a violation of 23103, 23152, 23153, or PCs 191.5 or 192(c).

- AB 2040 (Farr), effective 9/28/1990, repeals previous statutes authorizing the installation of ignition interlock devices in DUI cases. This urgency statute authorizes the installation of such devices in all DUI cases, permits the court to grant subjects revoked for 3-or-more DUI-related violations a restricted license after 24 months of the revocation have passed. The restricted license is conditioned on satisfactory completion of 18 months of an alcohol treatment program, submission of proof of financial responsibility, and agreement to have an ignition interlock device installed in their vehicles. Courts are authorized to reduce the minimum DUI fine to allow the person to pay the costs of the device.
- SB 1150 (Lockyer), effective 7/26/1990, provides clean-up legislation for APS; lowers the BAC level from 0.10% to 0.08%, requires proof of financial responsibility to reinstate from any APS suspension or revocation action, increases sanctions for implied consent refusals (1-year license suspension for no priors or APS actions, 2-year license revocation for one prior or APS action, and 3-year revocation for two or more prior DUI offenses or APS actions), and authorizes suspension or revocation actions taken under 13353 and 13353.2 CVC to be considered as priors.
- SB 1623 (Lockyer), effective 7/1/1990, establishes authority for a peace officer to serve a notice of suspension or revocation (administrative per se or APS) personally on a person arrested for a DUI offense, to take possession of the driver license for forwarding to the department, and to issue a 45-day temporary operating permit; provides for an administrative review of the order, for an administrative hearing, and for a judicial review of the hearing, and provides for a fee, not to exceed \$100, to be assessed upon the return of the driver license.
- AB 757 (Friedman), effective 1/1/1990, requires the DMV to establish and maintain a DUI data and recidivism tracking system to evaluate the efficacy of intervention programs for persons convicted of DUI. Annual reports are to be made to the Legislature.
- SB 310 (Seymour), effective 1/1/1990, authorizes the courts to sell the vehicles of those registered owners who are found in violation of PCs 191.5 or 192(c3), CVC 23152 which occurred within seven years of two or more convictions of 23152 or 23153, or a violation of 23153 which occurred within seven years of one or more convictions of 23152 or 23153 or the cited PC sections.

- SB 408 (Leonard), effective 1/1/1990, modifies AB 7 (Hart) to establish a BAC level of 0.08% or higher as per se evidence of impaired driving.
- SB 1119 (Seymour), effective 1/1/1990 for vessel provisions and 1/1/1992 for commercial driver provisions, prohibits the operation of a commercial vehicle by a person with a BAC of 0.04% or above; requires a commercial vehicle driver to be ordered out of service for 24 hours if found with a BAC at or above 0.01%, but less than 0.04%; establishes separate penalties for refusing to take or complete a chemical test based on the type of vehicle involved. Under this bill, a conviction of operating a vessel while under the influence of alcohol or drugs would also be treated as a DUI prior for driver license sanctions.
- SB 1344 (Seymour), effective 1/1/1990, requires statewide implementation of 12-week (30-hour) first-offender alcohol education and counseling programs, and requires state licensing of such programs. This bill also adds 6 months of monitoring and follow-up to second offender programs, resulting in 18-month programs. It requires that DMV evaluate program effects on recidivism and report the findings to the Legislature.
- SB 1902 (Davis), effective 1/1/1990, prohibits DMV from issuing or renewing a driver license unless the applicant agrees in writing to comply with a blood, breath, or urine test. This bill also designates drivers convicted of a third or subsequent DUI within seven years as "habitual traffic offenders."
- AB 3134 (Harris), effective 1/1/1989, allows the fourth DUI within seven years to be charged as a felony or misdemeanor. The term of imprisonment to state prison or county jail is not less than 180 days and not more than one year. Allows for second offenders to attend either a 1-year or 30-month treatment program.
- AB 3563 (Killea), effective 1/1/1989, authorizes the court to order DMV to suspend, revoke, or delay issuing the driving privilege of a minor failing to show proof of completion of a court-ordered alcohol education program when convicted of CVC 23140.
- SB 1300 (Campbell), effective 1/1/1989, amends CVC 13202.5 to allow courts to suspend the license of a person under the age of 21 (changed from age 18) for one year, or delay issuing the driving privilege of those 13 years or older for one year, upon conviction of various alcohol and drug offenses, including open container violations.

- SB 1964 (Robbins), effective 1/1/1989, requires all first DUI offenders to file proof of insurance when applying for a restricted license or for reinstatement of the driving privilege following a period of license suspension.
- SB 885 (Royce), effective 1/1/1988, requires a person who was granted probation for a second DUI offense to show proof of financial responsibility in order to be eligible for the 1-year restricted license.
- SB 1365 (Seymour), effective 1/1/1988, establishes a 30-month alcohol treatment program as an alternative to the 12-month program for third and subsequent DUI offenders, in counties where such a program exists. In these cases, imprisonment in the county jail shall be imposed for at least 30 days, but not more than one year, in lieu of the 120-day minimum jail term.
- AB 2558 (Duffy), effective 1/1/1987, provides that gross vehicular manslaughter while intoxicated is punishable in the state prison for 4, 6, or 10 years. Former PC 192(c3) was deleted and incorporated into 191.5(a).
- AB 2831 (Killea), effective 1/1/1987, makes it unlawful for a minor to drive with a BAC of 0.05% or more (CVC 23140). A conviction of this violation requires completion of an alcohol education program or alcohol-related community service program.
- SB 2206 (Watson), effective 1/1/1987, authorizes a county to develop and administer an alcohol and drug problem-assessment program, which could include a pre-sentence alcohol and drug problem-assessment report for persons convicted under CVC 23152 or 23153, and referral to treatment program with follow-up tracking.
- SB 2344 (Lockyer), effective 1/1/1987, extends the sentencing period for prior DUIs from five to seven years, and specifies a 3- to 5-year probation term for a DUI conviction.
- SB 3939 (Farr), effective 1/1/1987, authorizes courts to order the installation of IID for repeat offenders in four counties, and establishes a pilot project to evaluate the effectiveness of the devices.
- SB 925 (Seymour), effective 7/1/1986, extends the period of license suspension for secondmisdemeanor offenders from one year to 18 months, and also requires that offenders with

three-or-more DUI convictions show proof of treatment completion in order to have their licenses reinstated.

- AB 144 (Naylor), effective 9/29/1985, requires the court to take into consideration in a DUI case a blood alcohol concentration of 0.20% percent or above, or a refusal to take a chemical test, as special factors in the enhancing of penalties for sentencing or to impose additional terms and conditions of probation.
- SB 1441 (Petris), effective 1/1/1985, requires a 3-year license revocation for persons with twoor-more DUI or alcohol-related reckless convictions within five years of refusing a chemical test.
- SB 1522 (Alquist), effective 1/1/1985, retains existing law for first offenders, which authorizes courts to impound a vehicle at the registered owner's expense for up to 30 days if the driver was convicted of DUI pursuant to CVC 23152 or 23153. The same time period for impoundment is required for second offenses within five years. For third-and-subsequent offenses, the vehicle can be impounded at the registered owner's expense for up to 90 days. Exceptions to the required impoundment arise "where the interests of justice would best be served by not ordering impoundment." Another limitation is that no vehicle driven by a class 3 or 4 licensee is subject to impoundment if another person has a community property interest in the vehicle, and it is the only vehicle available to the driver's family.
- AB 624 (Moorhead), effective 1/1/1984, requires a 1-year license revocation for minors (up to age 18) for a DUI conviction (Sections 23152, 23153 CVC).
- SB 1601 (Sieroty), effective 7/1/1982, modifies AB 541 provisions by requiring that SB 38 participants establish proof of insurance in order to remove the license restriction at the end of 6 months. In addition, SB 38 participants who dropped out of the program are given two more opportunities to reenroll, instead of receiving an immediate license suspension. Program providers are also required to report dropouts directly to DMV.
- AB 7 (Hart), effective 1/1/1982, makes it a misdemeanor under CVC 23152(b) to drive a vehicle with a BAC level of 0.10% or higher. Drivers with lower BAC levels (0.05%-0.09%) can be convicted of DUI when sufficient behavioral evidence of impairment is apparent.

- AB 541 (Moorhead), effective 1/1/1982, establishes that under CVC 23152(a), driving under the influence of an alcoholic beverage or drugs or their combined influence is a misdemeanor, while felony charges are filed under CVC 23153, and alcohol-related reckless charges are filed under CVC 23103.5. A conviction under 23103.5 constitutes a prior for a second offense (but not for third offenses). The penalties imposed are a 90-day license restriction (work- and treatment-related driving only) and referral to an alcohol education program for most first offenders; a 1-year license restriction for second offenders who enroll in an approved 12-month alcohol treatment (SB 38) program. First offenders not placed on probation receive a 6-month license suspension. Second offenders not assigned to an alcohol program are suspended for one year. A minimum jail term of 48 hours is mandatory for all repeat offenders, and a minimum fine of \$390 is assessed for all DUI offenses. Offenders with three-or-more DUI or alcohol-related reckless driving convictions receive a 3-year license revocation along with a jail term and fine, and a small proportion are referred to a 12month SB 38 program. Enrollment in the program cannot be substituted for license revocation. The period defining prior DUIs changes from seven to five years. Convictions of a DUI offense with bodily injury or fatality, when prosecuted as a felony, continue to result in more severe penalties (such as longer license actions and jail terms) than the misdemeanor offenses. The only change in the 1982 law for felony second offenders is that those participating in the SB 38 program will receive a license suspension for one year and a license restriction for two years.
- SB 38 (Gregorio), effective 1/1/1978, extends the pilot 12-month alcohol treatment program for repeat offenders statewide.
- SB 330 (Gregorio), effective 1/1/1976, permits repeat DUI offenders in four counties to participate in a 12-month pilot alcohol treatment program in lieu of the usual 12-month suspension or 3-year revocation.

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# GLOSSARY

#### ADMINISTRATIVE PER SE (APS)

Administrative per se ("on-the-spot") license suspension or revocation occurs immediately upon arrest for the following reasons: a person was driving with a blood alcohol concentration (BAC) of 0.08% or more, a person refuses a chemical test, a commercial driver was driving a commercial vehicle with a BAC of 0.04% or more, or a person was on probation for a violation of Section 23152 or 23153 and had a BAC of 0.01% or more. Also, in January 1994, California enacted a "zero tolerance" statute which requires the administrative suspension of any driver under age 21 with a BAC of 0.01% or greater, or who refuses to be tested. Upon arrest, the driver's license is immediately confiscated by the law enforcement officer and an order of suspension or revocation served. The driver is issued a temporary license and allowed due process through administrative review. In July 1990, California became the 28th state to implement APS.

#### ALCOHOL-INVOLVED CRASH

Alcohol-involved crashes are those in which the investigating law enforcement officer indicates on the crash report that the driver "had-been-drinking (HBD)." Crashes involving drivers who are determined to be under the influence of drugs other than alcohol (typically less than 1% of all crashes) are also included in the alcohol-involved crash category.

#### ALCOHOL-RELATED RECKLESS DRIVING

Commonly called a "wet" reckless, alcohol-related reckless driving refers to an arrest/conviction incident which originated as a DUI arrest. DUI arrests involving drugs which are reduced to reckless driving are also referred to as alcohol-involved or "wet" reckless driving. "Wet" reckless convictions count as priors for the purposes of enhanced penalties upon subsequent conviction of DUI.

#### <u>ALPHA</u>

Alpha is the investigator's acceptable risk or probability level of making a Type 1 error (generally chosen to be small–e.g., .01, .05). There is always some risk of a Type 1 error, so alpha cannot be zero. Alpha is also called the significance level, because it is the criterion for claiming statistical significance.

# BAC

Blood alcohol concentration, or BAC, is a measure of the percent, by weight, of alcohol in a person's blood. Statutorily, BAC is based upon grams of alcohol per 100 milliliters of blood or per 210 liters of breath.

### **CONVICTION**

Conviction of an offense, as used in this report, refers to the receipt by DMV of a court abstract of conviction. In a small proportion of cases, an offender may be convicted of an offense but that conviction is not reported to DMV. Such cases would functionally be treated by DMV as though the offender had not been convicted. Because convictions can be amended, corrected, dismissed, or simply not reported at all, the conviction totals reported herein are dynamic and subject to change.

#### COVARIATE

A variable used to statistically adjust the results of an analysis for differences (on that variable) existing among subjects prior to the comparison of treatment effects.

#### <u>DUI</u>

DUI is an acronym for "driving under the influence" of alcohol and/or drugs, a violation of Sections 23152, 23153, 23140, of the California Vehicle Code, Penal Codes 191.5a, b, 192.3c, d, 192.5a, b, US Codes J36FR46, J36423, and out of state DUI codes.

#### **DUI CONVICTION RATE**

Percent of total number of DUI arrests in a given calendar year that resulted in DUI convictions (total DUI convictions/total DUI arrests \* 100).

#### LOGISTIC REGRESSION

Logistic regression analysis is a statistical procedure evaluating the linear relationship between various factors and the occurrence or nonoccurrence of an outcome event. In this study, the procedure was used to explain the relationship between the various sanctions and the proportion of DUI offenders who incurred crashes and/or DUI incidents.

#### MAJOR CONVICTION

Major convictions include primarily DUI convictions, but also reckless-driving and hit-andrun convictions.

#### **MEAN**

Arithmetic average computed by adding up all the values and dividing them by the number of values.

#### MEDIAN

The median is the midpoint in a set of values arranged from lowest to highest, so that half of the values are below and half are above.

#### <u>p</u>

p stands for probability. For example, if p < .05, the probability is less than 5 chances in 100 that the difference found or one larger would occur by chance alone.

#### QUASI-EXPERIMENTAL DESIGNS

Quasi-experimental designs refer to analyses where the comparison groups are not equivalent on characteristics other than the treatment conditions because random assignment was not used. Caution should be exercised when interpreting the results because of possible confounding of group bias with treatment effects. Covariates are used to statistically reduce group differences prior to the comparison of treatment effects.

#### STATISTICAL SIGNIFICANCE

If the result of a statistical test is significant, this means that the difference found is very unlikely by chance alone.

#### APPENDIX A

#### Assembly Bill No. 757

#### CHAPTER 450

#### An act to add Section 1821 to the Vehicle Code. relating to driving offenses.

(Approved by Governor September 14, 1989. Filed with Secretary of State September 15, 1989.)

#### LEGISLATIVE COUNSEL'S DIGEST

AB 757, Friedman. Driving offenses: intervention programs: evaluation.

Under existing law, the Department of Motor Vehicles maintains records of driver's offenses reported by the courts. Including violations of the prohibitions against driving while under the influence of an alcoholic beverage, any drug, or both, driving with an excessive blood-alcohol concentration, or driving while addicted to any drug.

This bill would, additionally, require the department to establish and maintain a data and monitoring system, as specified, to evaluate the efficacy of intervention programs for persons convicted of those violations relating to alcohol and drugs, and to report thereon annually to the Legislature.

The bill would declare legislative findings.

The people of the State of California do enact as follows:

SECTION 1. The Legislature finds and declares as follows:

(a) Drivers under the influence of drugs or alcohol continue to present a grave danger to the citizens of this state.

(b) The Legislature has taken stern action to deter this crime and punish its offenders and has provided a range of sanctions available to the courts to use at their discretion.

(c) No system exists to monitor and evaluate the efficacy of these measures or to determine the achievement of the Legislature's goals.

(d) This lack of accurate and up-to-date comprehensive statistics hampers the ability of the Legislature to make informed and timely policy decisions.

(e) It is essential that the Legislature acquire this information, from available resources, as soon as practicable, and that this information be updated and transmitted annually to the Legislature.

SEC. 2. Section 1821 is added to the Vehicle Code, to read:

1821: The department shall establish and maintain a data and monitoring system to evaluate the efficacy of intervention programs for persons convicted of violations of Section 23152 or 23153.

The system may include a recidivism tracking system. The recidivism tracking system may include, but not be limited to, jail sentencing, license restriction, license suspension. Level I (first offender) and II (multiple offender) alcohol and drug education and treatment program assignment, alcohol and drug education treatment program readmission and dropout rates, adjudicating court,

length of jail term, actual jail or alternative sentence served, type of treatment program assigned, actual program compliance status, subsequent accidents related to driving under the influence of alcohol or drugs, and subsequent convictions of violations of Section 23152 or 23153.

The department shall submit an annual report of its evaluations to the Legislature. The evaluations shall include a ranking of the relative efficacy of criminal penalties, other sanctions, and intervention programs and the various combinations thereof.

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AGE         TOTAL         N         %         N<				MA			ALE	WH	ITE	HISP,	ANIC	BLA	CK	OTHER	ER
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	COUNTY	AGE	TOTAL	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%
A         UNDER 18         37         27         73.0         10         27.0         13         35.1         14         37.8         37.9         37.8 <td>STATEWIDE</td> <td></td> <td>180212</td> <td>137866</td> <td>76.5</td> <td>42346</td> <td>23.5</td> <td></td> <td>39.9</td> <td>77257</td> <td>42.9</td> <td>15076</td> <td>8.4</td> <td>16062</td> <td>8.9</td>	STATEWIDE		180212	137866	76.5	42346	23.5		39.9	77257	42.9	15076	8.4	16062	8.9
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	DA	R	37	27	73.0	10	27.0	13	35.1	14	37.8	3	8.1	L	18.9
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		18-20	432	323	74.8	109	25.2	135	31.3	170	39.4	61	14.1	99	15.3
31-40         1705         1299         76.2         406         23.8         409         24.0         579         34.0         499           51-60         1106         819         74.1         287         25.9         214         77         280         280           51-60         1106         819         74.1         287         25.9         214         70         47.6         25.0         280           51-70         147         116         789         31         21.1         70         47.6         25.0         280           707AL         788         10         26.3         2183         300         2562         310         1658           21-30         8         1         100.0         0         0.0         0 </td <td></td> <td>21-30</td> <td>3305</td> <td>2346</td> <td>71.0</td> <td>959</td> <td>29.0</td> <td>891</td> <td>27.0</td> <td>1131</td> <td>34.2</td> <td>616</td> <td>18.6</td> <td>667</td> <td>20.2</td>		21-30	3305	2346	71.0	959	29.0	891	27.0	1131	34.2	616	18.6	667	20.2
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		31-40	1705	1299	76.2	406	23.8	409	24.0	579	34.0	499	29.3	218	12.8
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		41-50	1106	819	74.1	287	25.9	414	37.4	276	25.0	280	25.3	136	12.3
		51-60	521	412	79.1	109	20.9	230	44.1	70	13.4	150	28.8	71	13.6
71 & ABOVE         34 $27$ $79.4$ $7$ $20.6$ $21$ $61.8$ $1$ $2.9$ $11$ TOTAL         7287         5369 $73.7$ $1918$ $26.3$ $2183$ $30.0$ $2262$ $31.0$ $1658$ $14-50$ 6 $73.7$ $1918$ $26.3$ $350.0$ 6 $100.0$ $0$ $0.$		61-70	147	116	78.9	31	21.1	70	47.6	21	14.3	38	25.9	18	12.2
TOTAL         7287         5369         73.7         1918         26.3         2183         30.0         2262         31.0         1658           21-30         8         100.0         0         0.0         6         75.0         0         0.0         0           31-40         4         1         25.0         4         100.0         0         0.0         0           41-50         6         3         75.0         1         25.0         4         100.0         0		71 & ABOVE	34	27	79.4	7	20.6	21	61.8	1	2.9	11	32.4	1	2.9
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		TOTAL	7287	5369	73.7	1918	26.3	2183	30.0	2262	31.0	1658	22.8	1184	16.2
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	[1]	21-30	8	8	100.0	0	0.0	9	75.0	0	0.0	0	0.0	2	25.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		31-40	4	-1	25.0	ω	75.0	4	100.0	0	0.0	0	0.0	0	0.0
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		41-50	9	ω	50.0	ŝ	50.0	9	100.0	0	0.0	0	0.0	0	0.0
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		51-60	4	ŝ	75.0	1	25.0	4	100.0	0	0.0	0	0.0	0	0.0
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		61-70	1	1	100.0	0	0.0	1	100.0	0	0.0	0	0.0	0	0.0
UNDER I8         2         1         50.0         1         50.0         2         100.0         0         0.0         0		TOTAL	23	16	69.6	7	30.4	21	91.3	0	0.0	0	0.0	2	8.7
15       13       86.7       2       13.3       12       80.0       3       20.0       0         61       48       78.7       13       21.3       50       82.0       3       20.0       0         35       31       88.6       4       11.4       25       71.4       7       20.0       1         38       27       71.1       11       28.9       36       94.7       2       5.3       0         38       27       71.1       11       28.9       36       94.7       2       5.3       0         38       27       71.1       11       28.9       36       94.7       2       5.3       0         38       27       71.1       11       28.9       36       94.7       2       5.3       0         12       9       75.0       0       0.0       0       0       10.5       1       4       10.5       2       1       4         12       203       165       81.3       38       168.7       168       82.8       2       12.3       4         138       138       6       46.2       10	JR	UNDER 18	2	1	50.0	1	50.0	2	100.0	0	0.0	0	0.0	0	0'0
61         48         78.7         13         21.3         50         82.0         8         13.1         1           35         31         88.6         4         11.4         25         71.4         7         20.0         1           38         27         71.1         11         28.9         36         94.7         2         5.3         0           38         27         71.1         11         28.9         36         94.7         2         5.3         0           38         27         71.1         11         28.9         36         94.7         2         5.3         0           12         9         75.0         3         25.0         10         83.3         1         8.3         0           12         203         165         81.3         38         18.7         168         82.8         25         12.3         4           138         138         7         53.8         16         46.2         10         7         26         1           138         138         18.7         168         82.8         25         12.3         4         4           533		18-20	15	13	86.7	7	13.3	12	80.0	ŝ	20.0	0	0.0	0	0.0
35       31       88.6       4       11.4       25       71.4       7       20.0       1         38       27       71.1       11       28.9       36       94.7       2       5.3       0       9         38       27       71.1       11       28.9       36       94.7       2       5.3       0       10.5       2       10.5       2       2       10.5       2       2       2       10.5       2       2       2       10.5       31       81.6       4       10.5       2       2       2       2       2       2       2       10.5       2       2       2       10.5       2       2       2       10.5       2       2       2       10.5       2       2       2       10.5       2       2       2       10.5       2 <td></td> <td>21-30</td> <td>61</td> <td>48</td> <td>78.7</td> <td>13</td> <td>21.3</td> <td>50</td> <td>82.0</td> <td>×</td> <td>13.1</td> <td>-</td> <td>1.6</td> <td>7</td> <td>3.3</td>		21-30	61	48	78.7	13	21.3	50	82.0	×	13.1	-	1.6	7	3.3
38       34       89.5       4       10.5       31       81.6       4       10.5       2         38       27       71.1       11       28.9       36       94.7       2       5.3       0         38       27       71.1       11       28.9       36       94.7       2       5.3       0         12       9       75.0       3       25.0       10       83.3       1       8.3       8       8       8       9       7       5       3       9       7       9       7       5       1       8       0       10       10		31-40	35	31	88.6	4	11.4	25	71.4	2	20.0	1	2.9	0	5.7
38       27       71.1       11       28.9       36       94.7       2       5.3       0         12       9       75.0       3       25.0       10       83.3       1       83.3       0       94.7       2       5.3       0         L       203       165       81.3       38       18.7       168       82.8       25       12.3       4         K 18       13       7       53.8       6       46.2       10       76.9       1       7.7       2       1       1         652       468       71.0       40       29.0       99       71.7       25       18.1       4       4         283       209       73.9       74       26.1       214       75.6       45       15.9       10         283       209       73.9       74       26.1       214       75.6       45       15.9       10         283       29       74.7       49       75.6       45       15.9       10       26       1       26       27       19       12.1       26       1       26       1       26       3       3       36.8       1 <td></td> <td>41-50</td> <td>38</td> <td>34</td> <td>89.5</td> <td>4</td> <td>10.5</td> <td>31</td> <td>81.6</td> <td>4</td> <td>10.5</td> <td>5</td> <td>5.3</td> <td>-</td> <td>2.6</td>		41-50	38	34	89.5	4	10.5	31	81.6	4	10.5	5	5.3	-	2.6
ABOVE       12       9       75.0       3       25.0       10       83.3       1       8.3       0         L       203       165       81.3       38       18.7       168       82.8       25       12.3       4       8.3       0         L       203       165       81.3       38       18.7       168       82.8       25       12.3       4       4         R 18       13       7       53.8       6       46.2       10       76.9       1       7.7       2       1         R 18       138       98       71.0       40       29.0       99       71.7       25       18.1       4       4         652       468       71.8       184       28.2       490       75.6       45       15.9       10         233       209       73.9       74       26.1       214       75.6       45       15.9       10         234       194       145       74.7       49       25.3       177       91.2       12.1       26       1         38       29       76.3       9       23.7       33       86.8       1       2.6 <td></td> <td>51-60</td> <td>38</td> <td>27</td> <td>71.1</td> <td>11</td> <td>28.9</td> <td>36</td> <td>94.7</td> <td>6</td> <td>5.3</td> <td>0</td> <td>0.0</td> <td>0</td> <td>0.0</td>		51-60	38	27	71.1	11	28.9	36	94.7	6	5.3	0	0.0	0	0.0
ABOVE       2       2       100.0       0       0.0       2       100.0       0       0.0       0		61-70	12	6	75.0	ŝ	25.0	10	83.3	_	8.3	0	0.0	-	8.3
L $203$ $165$ $81.3$ $38$ $18.7$ $168$ $82.8$ $25$ $12.3$ $4$ $3R$ 18       13       7 $53.8$ 6 $46.2$ 10 $76.9$ 1 $7.7$ 2       1 $652$ $468$ $71.0$ $40$ $29.0$ $99$ $71.7$ $25$ $18.1$ $4$ $4$ $652$ $468$ $71.8$ $184$ $28.2$ $490$ $75.2$ $79$ $12.1$ $26$ $283$ $209$ $73.9$ $74$ $26.1$ $214$ $75.6$ $45$ $15.9$ $10$ $283$ $209$ $73.9$ $74$ $26.1$ $214$ $75.6$ $45$ $12.1$ $26$ $224$ $163$ $72.8$ $61$ $27.2$ $195$ $87.1$ $20$ $8.9$ $4$ $38$ $29$ $25.3$ $177$ $91.2$ $12$ $26$ $3$ $38$ $29$ $76.3$ $9$ $23.7$ $33$ $86.8$ $1$ $2.6$		71 & ABOVE	2 20	, 5	100.0	0 0	0.0	7 7	100.0	0 10	0.0	0.	0.0	0 \	0.0
K 18     1.3     7     5.3.8     6     46.2     10     76.3     1     7.7     2       652     468     71.0     40     29.0     99     71.7     25     18.1     4       652     468     71.8     184     28.2     490     75.2     79     12.1     26       283     209     73.9     74     26.1     214     75.6     45     15.9     10       224     163     72.8     61     27.2     195     87.1     20     8.9     4       194     145     74.7     49     25.3     177     91.2     12     6.2     3       38     29     76.3     9     23.7     33     86.8     1     2.6     1       16     11     68.8     5     31.3     1.4     87.5     0     0.0     0.0		IUIAL	203	100	81.5	38	18./	108	8.28	C7	12.5	4 (	2.0	0	5.0
138       98       71.0       40       29.0       99       71.7       23       18.1       4         652       468       71.8       184       28.2       490       75.2       79       12.1       26         283       209       73.9       74       26.1       214       75.6       45       15.9       10         283       209       73.9       74       26.1       214       75.6       45       15.9       10         224       163       72.8       61       27.2       195       87.1       20       8.9       4         38       29       76.3       9       23.7       33       86.8       1       2.6       1         38       29       76.3       9       23.7       33       86.8       1       2.6       1         16       11       68.8       5       31.3       1.4       87.5       0       0.0       0.0       0.0       0.0		UNDER 18	ст 021	- oo	0.00	0	40.7		7.07	- 4	1.1	1 -	10.4		
052     408     /1.3     184     28.2     490     /5.2     /9     12.1     20       283     209     73.9     74     26.1     214     75.6     45     15.9     10       224     163     72.8     61     27.2     195     87.1     20     8.9     4       194     145     74.7     49     25.3     177     91.2     12     6.2     3       38     29     76.3     9     23.7     33     86.8     1     2.6     1       AROVF     16     11     68.8     5     31.3     1.4     87.5     0     0.0     1		10-20	001	87	11.0	0 <del>1</del>	0.62	66	11.1	35	10.1	4 X	4.7 7	01	<u>-</u>
283     209     73.9     74     26.1     214     75.6     45     15.9     10       224     163     72.8     61     27.2     195     87.1     20     8.9     4       194     145     74.7     49     25.3     177     91.2     12     6.2     3       38     29     76.3     9     23.7     33     86.8     1     2.6     1       AROVF     16     11     68.8     5     31.3     1.4     87.5     0     0.0     1		21-30	700	408	/1.8	184	7.97	490	7.01	بر	1.21	07	4.0	0	8.1
224     163     72.8     61     27.2     195     87.1     20     8.9     4       194     145     74.7     49     25.3     177     91.2     12     6.2     3       38     29     76.3     9     23.7     33     86.8     1     2.6     1       AROVF     16     11     68.8     5     31.3     1.4     87.5     0     0.0     1		31-40	283	209	73.9	74	26.1	214	75.6	45	15.9	10	3.5	14	4.9
194     145     74.7     49     25.3     177     91.2     12     6.2     3       38     29     76.3     9     23.7     33     86.8     1     2.6     1       AROVF     16     11     68.8     5     31.3     1.4     87.5     0     0.0     1		41-50	224	163	72.8	61	27.2	195	87.1	20	8.9	4	1.8	S,	2.2
AROVE 16 11 68.8 5 31.3 14 87.5 0		51-60	194	145	74.7	49	25.3	177	91.2	12	6.2	б	1.5	7	1.0
14 11 688 51 313 14 875 0		61-70	38	29	76.3	6	23.7	33	86.8	-	2.6	1	2.6	c	7.9
		71 & ABOVE	16		68.8 70 F	5	31.3	14	87.5	0 0	0.0	1	6.3	- 5	6.3

APPENDIX B

				SE	SEX				R	RACE/ETHNICIT"	NICITY			
			MAI	Ē	FEMALE	ALE	WHITE	ITE	HISPANIC	ANIC	BLACK	CK	OTHER	ER
COUNTY	AGE	TOTAL	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%
CALAVERAS	UNDER 18	3	3	100.0	0	0.0	3	100.0	0	0.0	0	0.0	0	0.0
	18-20	10	10	100.0	0	0.0	8	80.0	1	10.0	1	10.0	0	0.0
	21-30	71	47	66.2	24	33.8	62	87.3	5	7.0	0	0.0	4	5.6
	31-40	56	46	82.1	10	17.9	46	82.1	7	12.5	0	0.0	Э	5.4
	41-50	61	40	65.6	21	34.4	55	90.2	ю	4.9	1	1.6	2	3.3
	51-60	41	30	73.2	11	26.8	39	95.1	5	4.9	0	0.0	0	0.0
	61-70	13	12	92.3	1	7.7	13	100.0	0	0.0	0	0.0	0	0.0
	TOTAL	255	188	73.7	67	26.3	226	88.6	18	7.1	2	0.8	9	3.5
COLUSA	UNDER 18	2	2	100.0	0	0.0	0	0.0	2	100.0	0	0.0	0	0.0
	18-20	17	16	94.1	-	5.9	10	58.8	9	35.3	0	0.0	1	5.9
	21-30	74	60	81.1	14	18.9	28	37.8	42	56.8	0	0.0	4	5.4
	31-40	33	29	87.9	4	12.1	11	33.3	16	48.5	0	0.0	9	18.2
	41-50	39	26	66.7	13	33.3	23	59.0	13	33.3	2	5.1	1	2.6
	51-60	25	18	72.0	7	28.0	20	80.0	5	20.0	0	0.0	0	0.0
	61-70	×	7	87.5	-	12.5	5	62.5	б	37.5	0	0.0	0	0.0
	TOTAL	198	158	79.8	40	20.2	97	49.0	87	43.9	2	1.0	12	6.1
CONTRA	UNDER 18	27	18	66.7	6	33.3	14	51.9	6	33.3	3	11.1	1	3.7
COSTA	18-20	315	228	72.4	87	27.6	155	49.2	101	32.1	36	11.4	23	7.3
	21-30	1758	1342	76.3	416	23.7	669	39.8	607	34.5	229	13.0	223	12.7
	31-40	906	717	79.1	189	20.9	343	37.9	288	31.8	191	21.1	84	9.3
	41-50	730	530	72.6	200	27.4	382	52.3	146	20.0	152	20.8	50	6.8
	51-60	423	328	77.5	95	22.5	232	54.8	63	14.9	103	24.3	25	5.9
	61-70	127	98	77.2	29	22.8	73	57.5	21	16.5	24	18.9	6	7.1
	71 & ABOVE	19	17	89.5	5	10.5	11	57.9	ŝ	15.8	ŝ	15.8	5	10.5
	TOTAL	4305	3278	76.1	1027	23.9	1909	44.3	1238	28.8	741	17.2	417	9.7
DEL NORTE	UNDER 18	-	1	100.0	0	0.0	-	100.0	0	0.0	0	0.0	0	0.0
	18-20	11		63.6	4	36.4	×	72.7	m I	27.3	0	0.0	0	0.0
	21-30	65	50	76.9	15	23.1	46	70.8	×	12.3	1	1.5	10	15.4
	31-40	41	24	58.5	17	41.5	35	85.4	2	12.2	0	0.0	1	2.4
	41-50	39	29	74.4	10	25.6	36	92.3	0	0.0	0	0.0	б	7.7
	51-60	23	17	73.9	9	26.1	22	95.7	1	4.3	0	0.0	0	0.0
	61-70	8	9	75.0	5	25.0	8	100.0	0	0.0	0	0.0	0	0.0
	71 & ABOVE	-	1	100.0	0	0.0	-	100.0	0	0.0	0	0.0	0	0.0
	TOTAL	189	135	71.4	54	28.6	157	83.1	17	9.0	1	0.5	14	7.4

				CEV	<b>A</b> (				C					
			MALE		FEMALE	ALE	WHITE	ITE	HISPANIC	ANIC	BLACK	CK	OTHER	ER
COUNTY	AGE	TOTAL	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%
EL DORADO	UNDER 18	8	9	75.0	2	25.0	L	87.5	1	12.5	0	0.0	0	0.0
	18-20	80	62	77.5	18	22.5	69	86.3	7	8.8	0	0.0	4	5.0
	21-30	430	314	73.0	116	27.0	355	82.6	52	12.1	4	0.9	19	4.4
	31-40	243	177	72.8	99	27.2	197	81.1	25	10.3	5	2.1	16	6.6
	41-50	221	144	65.2	LL	34.8	193	87.3	20	9.0	1	0.5	7	3.2
	51-60	166	130	78.3	36	21.7	145	87.3	6	5.4	9	3.6	9	3.6
	61-70	51	38	74.5	13	25.5	46	90.2	1	2.0	2	3.9	2	3.9
	71 & ABOVE	6	8	88.9	1	11.1	8	88.9	1	11.1	0	0.0	0	0.0
	TOTAL	1208	879	72.8	329	27.2	1020	84.4	116	9.6	18	1.5	54	4.5
FRESNO	<b>UNDER 18</b>	27	22	81.5	5	18.5	8	29.6	16	59.3	2	7.4	1	3.7
	18-20	333	269	80.8	64	19.2	71	21.3	225	67.6	9	1.8	31	9.3
	21-30	2009	1603	79.8	406	20.2	375	18.7	1343	66.8	115	5.7	176	8.8
	31-40	1039	838	80.7	201	19.3	207	19.9	709	68.2	61	5.9	62	6.0
	41-50	657	517	78.7	140	21.3	211	32.1	374	56.9	41	6.2	31	4.7
	51-60	329	263	79.9	99	20.1	118	35.9	175	53.2	18	5.5	18	5.5
	61-70	100	86	86.0	14	14.0	49	49.0	38	38.0	5	5.0	8	8.0
	71 & ABOVE	18	16	88.9	2	11.1	9	33.3	8	44.4	2	11.1	2	11.1
	TOTAL	4512	3614	80.1	898	19.9	1045	23.2	2888	64.0	250	5.5	329	7.3
GLENN	<b>UNDER 18</b>	5	1	50.0	1	50.0	1	50.0	1	50.0	0	0.0	0	0.0
	18-20	27	21	77.8	9	22.2	6	33.3	13	48.1	1	3.7	4	14.8
	21-30	91	71	78.0	20	22.0	39	42.9	44	48.4	9	6.6	2	2.2
	31-40	57	50	87.7	7	12.3	27	47.4	18	31.6	1	1.8	11	19.3
	41-50	61	48	78.7	13	21.3	39	63.9	21	34.4	0	0.0	1	1.6
	51-60	42	24	57.1	18	42.9	34	81.0	7	16.7	1	2.4	0	0.0
	61-70	8	7	87.5	-	12.5	7	87.5	1	12.5	0	0.0	0	0.0
	71 & ABOVE	0	0	0.0	2	100.0	2	100.0	0	0.0	0	0.0	0	0.0
	TOTAL	290	222	76.6	68	23.4	158	54.5	105	36.2	9	3.1	18	6.2
HUMBOLDT	<b>UNDER 18</b>	9	4	66.7	2	33.3	4	66.7	0	0.0	1	16.7	1	16.7
	18-20	52	37	71.2	15	28.8	45	86.5	2	3.8	2	3.8	ю	5.8
	21-30	519	366	70.5	153	29.5	415	80.0	45	8.7	12	2.3	47	9.1
	31-40	302	219	72.5	83	27.5	256	84.8	18	6.0	7	2.3	21	7.0
	41-50	184	132	71.7	52	28.3	158	85.9	6	4.9	2	1.1	15	8.2
	51-60	157	107	68.2	50	31.8	144	91.7	4	2.5	5	3.2	4	2.5
	61-70	43	31	72.1	12	27.9	38	88.4	1	2.3	0	0.0	4	9.3
	71 & ABOVE	L	7	100.0	0	0.0	7	100.0	0	0.0	0	0.0	0	0.0
	TOTAL	1270	903	71.1	367	28.9	1067	84.0	79	6.2	29	2.3	95	7.5

				SEX	X				R	ACE/ETHNICITY	NICITY			
			MALE	LE	FEMALE	ALE	WHITE	ITE	HISPANIC	ANIC	BLACK	CK	OTHER	ER
COUNTY	AGE	TOTAL	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%
IMPERIAL	UNDER 18	8	9	75.0	2	25.0	2	25.0	9	75.0	0	0.0	0	0.0
	18-20	83	69	83.1	14	16.9	6	10.8	69	83.1	1	1.2	4	4.8
	21-30	400	310	77.5	90	22.5	64	16.0	304	76.0	11	2.8	21	5.3
	31-40	171	137	80.1	34	19.9	33	19.3	126	73.7	ю	1.8	6	5.3
	41-50	157	130	82.8	27	17.2	38	24.2	113	72.0	1	0.6	5	3.2
	51-60	69	59	85.5	10	14.5	28	40.6	38	55.1	1	1.4	2	2.9
	61-70	25	24	96.0	1	4.0	4	16.0	18	72.0	7	8.0	1	4.0
	71 & ABOVE	2	5	100.0	0	0.0	1	50.0	1	50.0	0	0.0	0	0.0
	TOTAL	915	737	80.5	178	19.5	179	19.6	675	73.8	19	2.1	42	4.6
OYNI	<b>UNDER 18</b>	5	3	60.0	2	40.0	3	60.0	1	20.0	0	0.0	1	20.0
	18-20	12	11	91.7	1	8.3	L	58.3	1	8.3	1	8.3	3	25.0
	21-30	91	69	75.8	22	24.2	57	62.6	10	11.0	0	0.0	24	26.4
	31-40	57	43	75.4	14	24.6	37	64.9	L	12.3	0	0.0	13	22.8
	41-50	60	46	76.7	14	23.3	47	78.3	7	11.7	1	1.7	5	8.3
	51-60	34	28	82.4	9	17.6	24	70.6	ω	8.8	0	0.0	7	20.6
	61-70	13	12	92.3	1	7.7	12	92.3	1	7.7	0	0.0	0	0.0
	71 & ABOVE	9	9	100.0	0	0.0	9	100.0	0	0.0	0	0.0	0	0.0
	TOTAL	278	218	78.4	60	21.6	193	69.4	30	10.8	2	0.7	53	19.1
KERN	<b>UNDER 18</b>	31	26	83.9	5	16.1	L	22.6	23	74.2	0	0.0	1	3.2
	18-20	389	322	82.8	67	17.2	130	33.4	229	58.9	16	4.1	14	3.6
	21-30	2020	1573	77.9	447	22.1	658	32.6	1187	58.8	121	6.0	54	2.7
	31-40	991	796	80.3	195	19.7	318	32.1	573	57.8	74	7.5	26	2.6
	41-50	707	533	75.4	174	24.6	296	41.9	330	46.7	69	9.8	12	1.7
	51-60	384	302	78.6	82	21.4	193	50.3	144	37.5	30	7.8	17	4.4
	61-70	93	84	90.3	6	9.7	55	59.1	25	26.9	12	12.9	1	1.1
	71 & ABOVE	18	16	88.9	2	11.1	16	88.9	0	11.1	0	0.0	0	0.0
	TOTAL	4633	3652	78.8	981	21.2	1673	36.1	2513	54.2	322	7.0	125	2.7
KINGS	<b>UNDER 18</b>	10	8	80.0	2	20.0	5	20.0	5	50.0	0	0.0	3	30.0
	18-20	91	74	81.3	17	18.7	27	29.7	58	63.7	6	2.2	4	4.4
	21-30	477	371	77.8	106	22.2	155	32.5	260	54.5	39	8.2	23	4.8
	31-40	234	177	75.6	57	24.4	66	28.2	131	56.0	23	9.8	14	6.0
	41-50	128	95	74.2	33	25.8	37	28.9	80	62.5	7	5.5	4	3.1
	51-60	79	67	84.8	12	15.2	30	38.0	32	40.5	14	17.7	ю	3.8
	61-70	8	8	100.0	0	0.0	4	50.0	4	50.0	0	0.0	0	0.0
	71 & ABOVE	ŝ	7	66.7	1	33.3	1	33.3	2	66.7	0	0.0	0	0.0
	TOTAL	1030	802	77.9	228	22.1	322	31.3	572	55.5	85	8.3	51	5.0

				0 E V	>						ATION			
			MAL	Ц	FEMALE	ALE	WHITE	ITE	HISP	HISPANIC	BLACK	CK	OTHER	ER
COUNTY	AGE	TOTAL	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%
LAKE	UNDER 18	4	0	0.0	4	100.0	4	100.0	0	0.0	0	0.0	0	0.0
	18-20	20	17	85.0	3	15.0	8	40.0	L	35.0	7	10.0	3	15.0
	21-30	82	62	75.6	20	24.4	59	72.0	14	17.1	7	2.4	7	8.5
	31-40	60	49	81.7	11	18.3	40	66.7	14	23.3	5	3.3	4	6.7
	41-50	71	45	63.4	26	36.6	62	87.3	4	5.6	1	1.4	4	5.6
	51-60	68	49	72.1	19	27.9	62	91.2	ю	4.4	7	2.9	1	1.5
	61-70	23	16	69.6	7	30.4	20	87.0	1	4.3	7	8.7	0	0.0
	71 & ABOVE	L	ŝ	71.4	5 2	28.6	L 22.0	100.0	0 9	0.0	0;	0.0	0	0.0
	TUTAL	331	243	73.4	88	26.6	258	6.17	43	13.0	II	3.3	19	5.7
LASSEN	18-20	11	9	54.5	S	45.5	7	63.6	ω	27.3	0	0.0	1	9.1
	21-30	61	42	68.9	19	31.1	50	82.0	S	8.2	0	0.0	9	9.8
	31-40	32	20	62.5	12	37.5	25	78.1	С	9.4		3.1	ю	9.4
	41-50	35	24	68.6	11	31.4	30	85.7	1	2.9	7	5.7	7	5.7
	51-60	26	24	92.3	2	7.7	23	88.5	ω	11.5	0	0.0	0	0.0
	61-70	7	5	71.4	5	28.6	7	100.0	0	0.0	0	0.0	0	0.0
	TOTAL	172	121	70.3	51	29.7	142	82.6	15	8.7	ε	1.7	12	7.0
LOS	UNDER 18	95	67	70.5	28	29.5	46	48.4	38	40.0	2	2.1	6	9.5
ANGELES	18-20	2678	2017	75.3	661	24.7	578	21.6	1702	63.6	156	5.8	242	9.0
	21-30	18027	13336	74.0	4691	26.0	4075	22.6	10333	57.3	1545	8.6	2074	11.5
	31-40	9517	7591	79.8	1926	20.2	1919	20.2	5387	56.6	1197	12.6	1014	10.7
	41-50	6185	4977	80.5	1208	19.5	1587	25.7	3169	51.2	930	15.0	499	8.1
	51-60	2829	2361	83.5	468	16.5	940	33.2	1129	39.9	513	18.1	247	8.7
	61-70	792	677	85.5	115	14.5	299	37.8	266	33.6	155	19.6	72	9.1
	71 & ABOVE	126	96	76.2	30	23.8	61	48.4	29	23.0	31	24.6	S,	4.0
	TOTAL	40249	31122	77.3	9127	22.7	9505	23.6	22053	54.8	4529	11.3	4162	10.3
MADERA	<b>UNDER 18</b>	×	7	87.5	-	12.5	4	50.0	4	50.0	0	0.0	0	0.0
	18-20	107	93	86.9	14	13.1	19	17.8	85	79.4	0	0.0	ю	2.8
	21-30	424	373	88.0	51	12.0	98	23.1	293	69.1	11	2.6	22	5.2
	31-40	207	175	84.5	32	15.5	51	24.6	141	68.1	4	1.9	11	5.3
	41-50	145	117	80.7	28	19.3	56	38.6	<i>6L</i>	54.5	б	2.1	7	4.8
	51-60	100	78	78.0	22	22.0	63	63.0	30	30.0	4	4.0	33	3.0
	61-70	30	24	80.0	9	20.0	18	60.0	11	36.7	0	0.0	1	3.3
	71 & ABOVE	9	5	83.3	1	16.7	4	66.7	5	33.3	0	0.0	0	0.0
	TOTAL	1027	872	84.9	155	15.1	313	30.5	645	62.8	22	2.1	47	4.6

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TABLE B1: 2011 DUI ARRESTS BY COUNTY, AGE, SEX, AND RACE/ETHNICITY	
SEX, AND RACI	
JNTY, AGE, 1	
RESTS BY COI	
2011 DUI ARI	
TABLE B1:	

TOTAL 11 78 420
256 179 246 148 187 125 57 49 23 17 23 17
5         3         60.0           37         28         75.7           257         28         75.7           257         205         79.8           132         107         81.1           101         63         62.4           95         77         81.1           28         77         81.1           95         77         81.1           8         7         87.5           8         7         87.5           663         512         77.2
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

				15	SFX				Ľ ∠	R ACE/FTHNICITY	NICITY			
			MALE		FEMALE	ALE	WHITE	ITE	HISPANIC	ANIC	BLACK	CK	OTHER	ER
COUNTY	AGE	TOTAL	N	%	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%
MODOC	18-20	6	L	77.8	2	22.2	8	88.9	1	11.1	0	0.0	0	0.0
	21-30	13	12	92.3	1	7.7	12	92.3	1	7.7	0	0.0	0	0.0
	31-40	15	6	60.0	9	40.0	14	93.3	1	6.7	0	0.0	0	0.0
	41-50	15	10	66.7	5	33.3	12	80.0	2	13.3	0	0.0	1	6.7
	51-60	13	11	84.6	2	15.4	11	84.6	1	7.7	0	0.0	1	7.7
	61-70	3	7	66.7	1	33.3	ω	100.0	0	0.0	0	0.0	0	0.0
	71 & ABOVE	1	1	100.0	0	0.0	1	100.0	0	0.0	0	0.0	0	0.0
	TOTAL	69	52	75.4	17	24.6	61	88.4	6	8.7	0	0.0	2	2.9
ONOM	UNDER 18	1	1	100.0	0	0.0	1	100.0	0	0.0	0	0.0	0	0.0
	18-20	9	4	66.7	2	33.3	4	66.7	0	0.0	0	0.0	0	33.3
	21-30	67	51	76.1	16	23.9	50	74.6	13	19.4	0	0.0	4	6.0
	31-40	27	23	85.2	4	14.8	17	63.0	7	25.9	1	3.7	0	7.4
	41-50	28	25	89.3	3	10.7	24	85.7	3	10.7	0	0.0	1	3.6
	51-60	18	15	83.3	3	16.7	17	94.4	0	0.0	0	0.0	-	5.6
	61-70	7	L	100.0	0	0.0	L	100.0	0	0.0	0	0.0	0	0.0
	71 & ABOVE	2	2	100.0	0	0.0	1	50.0	0	0.0	0	0.0	-	50.0
	TOTAL	156	128	82.1	28	17.9	121	77.6	23	14.7	1	0.6	11	7.1
MONTEREY	UNDER 18	10	6	90.0	1	10.0	1	10.0	8	80.0	0	0.0	1	10.0
	18-20	194	167	86.1	27	13.9	44	22.7	146	75.3	1	0.5	ε	1.5
	21-30	1055	874	82.8	181	17.2	282	26.7	691	65.5	34	3.2	48	4.5
	31-40	472	394	83.5	78	16.5	133	28.2	310	65.7	12	2.5	17	3.6
	41-50	298	229	76.8	69	23.2	139	46.6	128	43.0	17	5.7	14	4.7
	51-60	199	146	73.4	53	26.6	122	61.3	58	29.1	10	5.0	6	4.5
	61-70	64	47	73.4	17	26.6	44	68.8	13	20.3	Э	4.7	4	6.3
	71 & ABOVE	14	×	57.1	9	42.9	12	85.7	1	7.1	0	0.0	-	7.1
	TOTAL	2306	1874	81.3	432	18.7	LLL	33.7	1355	58.8	LL	3.3	97	4.2
NAPA	<b>UNDER 18</b>	10	L	70.0	3	30.0	9	60.0	33	30.0	0	0.0	1	10.0
	18-20	83	64	77.1	19	22.9	26	31.3	53	63.9	0	0.0	4	4.8
	21-30	368	291	79.1	LL	20.9	176	47.8	164	44.6	7	1.9	21	5.7
	31-40	223	173	77.6	50	22.4	113	50.7	96	43.0	L	3.1	L	3.1
	41-50	166	117	70.5	49	29.5	111	6.99	46	27.7	ю	1.8	9	3.6
	51-60	118	94	79.7	24	20.3	81	68.6	27	22.9	5	4.2	S	4.2
	61-70	36	27	75.0	6	25.0	30	83.3	4	11.1	0	0.0	0	5.6
	71 & ABOVE	10	7	70.0	Э	30.0	6	90.0	0	0.0	0	0.0	1	10.0
	TOTAL	1014	780	76.9	234	23.1	552	54.4	393	38.8	22	2.2	47	4.6

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TABLE B1: 2011 DUI ARRESTS BY COUNTY, AGE, SEX, AND RACE/ETHNICITY
AGE, SEX, J
COUNTY,
<b>RRESTS BY</b>
2011 DUI A
TABLE B1:

RACE/ETHNICITY	WHITE HISPANIC BLACK OTHER	N % N	0	2 6.9 0	7 3.8 2 1.1 4	9 9.4 2 2.1 3	11 10.2 0 0.0 4	3 3.9 0 0.0 6	1 3.4 0 0.0 0	0 0.0 0 0.0 0	33	24 24.5 1 1.0 8	570 45.7 30 2.4 134	3125 43.8 191 2.7 904	1495 44.8 96 2.9 425	897 36.2 73 2.9 198	316 24.9 39 3.1 112	45 12.6 11 3.1 38	16 18.8 1 1.2 4	6488         40.5         442         2.8         1823	1 9.1 0 0.0 0	21 14.7 4 2.8 3	94 14.7 37 5.8 37	55         16.4         13         3.9         20	26 9.7 7 2.6 9	13 7.3 4 2.3 5	3 7.9 0 0.0 1	0 0.0 1 10.0 0	213 13.1 66 4.1 75	0 0.0 0 0.0 0	2 10.5 1 5.3 0	0 0.0 1 2.5 2	2 5.7 0 0.0 2	1 2.4 0 0.0 0	2 5.1 2 5.1 0	0 0.0 0 0.0 0	0 0.0 0 0.0 0
SEX	FEMALE	N % N	0 0.0	24.1	29.1	28.1		27.3	31.0	50.0	152 29.0 470	28.6	24.5	26.2	20.8	26.2	24.1	23.5	22.4	24.7	18.2	21.7	25.0	30.7	34.1	30.5	26.3	20.0	27.9								
	MALE	TOTAL N %		5	182 129 70.9	69	74	56	20		525 373 71.0	70	942	5267	2641	1829	963	274		12052	11 9 81.8		480				38 28 73.7	8		1					39 30 76.9		1 1 100.0
		COUNTY AGE	NEVADA UNDER 18	18-20	21-30	31-40	41-50	51-60	61-70	71 & ABOVE	TOTAL	ORANGE UNDER 18	18-20	21-30	31-40	41-50	51-60	61-70	71 & ABOVE	TOTAL	PLACER UNDER 18	18-20	21-30	31-40	41-50	51-60	61-70	71 & ABOVE	-	PLUMAS UNDER 18	18-20	21-30	31-40	41-50	51-60	61-70	71 & ABOVE

				S	SEX				R	R ACE/ETHNICIT	NICITY			
			MALE			FEMALE	МН	WHITE	HISPANIC	ANIC	BLACK	CK	OTHER	ER
COUNTY	AGE	TOTAL	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%
RIVERSIDE	UNDER 18	59	48	81.4	11	18.6	18	30.5	38	64.4	2	3.4	1	1.7
	18-20	925	730	78.9	195	21.1	282	30.5	543	58.7	58	6.3	42	4.5
	21-30	4356	3429	78.7	927	21.3	1457	33.4	2424	55.6	290	6.7	185	4.2
	31-40	2064	1629	78.9	435	21.1	607	29.4	1216	58.9	163	7.9	78	3.8
	41-50	1526	1189	<i>77.9</i>	337	22.1	641	42.0	683	44.8	154	10.1	48	3.1
	51-60	756	602	79.6	154	20.4	361	47.8	295	39.0	67	8.9	33	4.4
	61-70	263	216	82.1	47	17.9	176	6.99	62	23.6	18	6.8	7	2.7
	71 & ABOVE	54	49	90.7	5	9.3	40	74.1	11	20.4	5	3.7	1	1.9
	TOTAL	10003	7892	78.9	2111	21.1	3582	35.8	5272	52.7	754	7.5	395	3.9
SACRAMENTO	UNDER 18	16	12	75.0	4	25.0	S	31.3	9	37.5	ŝ	18.8	7	12.5
	18-20	484	368	76.0	116	24.0	211	43.6	138	28.5	57	11.8	78	16.1
	21-30	3517	2457	6.69	1060	30.1	1554	44.2	866	24.6	521	14.8	576	16.4
	31-40	1567	1143	72.9	424	27.1	651	41.5	410	26.2	305	19.5	201	12.8
	41-50	1100	789	71.7	311	28.3	548	49.8	217	19.7	246	22.4	89	8.1
	51-60	573	436	76.1	137	23.9	333	58.1	71	12.4	114	19.9	55	9.6
	61-70	133	98	73.7	35	26.3	83	62.4	22	16.5	18	13.5	10	7.5
	71 & ABOVE	29	24	82.8	5	17.2	17	58.6	5	17.2	ю	10.3	4	13.8
	TOTAL	7419	5327	71.8	2092	28.2	3402	45.9	1735	23.4	1267	17.1	1015	13.7
SAN BENITO	<b>UNDER 18</b>	1	1	100.0	0	0.0	0	0.0	1	100.0	0	0.0	0	0.0
	18-20	30	24	80.0	9	20.0	11	36.7	16	53.3	1	3.3	2	6.7
	21-30	118	97	82.2	21	17.8	26	22.0	92	78.0	0	0.0	0	0.0
	31-40	56	49	87.5	7	12.5	14	25.0	42	75.0	0	0.0	0	0.0
	41-50	54	46	85.2	8	14.8	21	38.9	33	61.1	0	0.0	0	0.0
	51-60	32	30	93.8	0	6.3	13	40.6	14	43.8	0	0.0	S	15.6
	61-70	13	10	76.9	ŝ	23.1	6	69.2	4	30.8	0	0.0	0	0.0
	71 & ABOVE	6	0	100.0	0	0.0	1	50.0		50.0	0	0.0	0	0.0
	TOTAL	306	259	84.6	47	15.4	95	31.0	203	66.3	1	0.3	7	2.3
SAN	<b>UNDER 18</b>	58	46.0	79.3	12.0	20.7	18.0	31	31.0	53.4	4.0	6.9	5.0	8.6
BERNARDINO	18-20	950	752	79.2	198	20.8	287	30.2	536	56.4	75	7.9	52	5.5
	21-30	1758	1342	76.3	416	23.7	669	39.8	607	34.5	229	13.0	223	12.7
	31-40	2628	2087	79.4	541	20.6	780	29.7	1401	53.3	323	12.3	124	4.7
	41-50	1971	1534	77.8	437	22.2	798	40.5	829	42.1	264	13.4	80	4.1
	51-60	984	785	79.8	199	20.2	463	47.1	329	33.4	149	15.1	43	4.4
	61-70	222	194	87.4	28	12.6	121	54.5	62	27.9	30	13.5	6	4.1
	71 & ABOVE	30	27	90.0	ε	10.0	17	56.7	7	23.3	4	13.3	7	6.7
	TOTAL	11977	9454	78.9	2523	21.1	4135	34.5	5945	49.6	1331	11.1	566	4.7

	ER	%	2.5	9.5	9.1	7.4	5.9	4.4	6.4	7.1	7.8	0.0	19.4	33.6	25.7	21.5	16.1	10.5	0.0	27.4	0.0	8.4	9.6	7.2	7.9	6.9	2.9	8.7	8.4	0.0	0.6	4.3	3.6	2.1	3.2	6.3	0.0	
	OTHE	Ν	2	103	665	239	137	51	24	4	1225	0	18	271	121	52	18	4	0	484	0	22	139	50	40	21	5	5	276	0.0	-	34	11	9	L	4	0	
	CK	%	2.5	4.7	8.0	9.5	8.8	8.3	4.5	5.4	8.1	50.0	7.5	9.3	13.8	13.2	19.6	18.4	50.0	11.9	0.0	3.8	7.7	11.8	14.7	11.6	10.1	8.7	9.7	0	2.6	1.7	0.3	1.8	0.0	0.0	7.7	
ATTOTA	BLA	N	2	51	587	308	204	76	17	3	1269	1	7	75	65	32	22	7	1	210	0	10	108	82	74	35	7	2	318	0'0	4	13	1	5	2	0	1	1
	ANIC	%	25.9	42.1	33.4	35.3	27.8	20.0	16.0	16.1	32.1	0.0	28.0	18.0	15.3	15.7	11.6	2.6	0.0	16.7	35.3	59.4	50.9	51.7	36.6	30.0	33.3	17.4	46.9	35.7	23.7	28.4	29.1	21.8	10.4	7.9	7.7	
	HISPANIC	Ν	21	457	2440	1143	644	232	60	6	5006	0	26	145	72	38	13	1	0	295	9	155	711	359	185	91	23	4	1534	5.0	37	222	90	62	23	S	1	
	ITE	%	69.1	43.7	49.4	47.7	57.5	67.3	73.1	71.4	52.0	50.0	45.2	39.2	45.1	49.6	52.7	68.4	50.0	44.0	64.7	28.4	31.4	29.3	40.8	51.5	53.6	65.2	34.9	64.3	73.1	65.6	67.0	74.4	85.6	85.7	84.6	
	WHITE	Ν	56	474	3610	1544	1335	782	274	40	8115	1	42	316	212	120	59	26	1	<i>LTT</i>	11	74	439	203	206	156	37	15	1141	0.6	114	513	207	212	190	54	11	
	ALE	%	28.4	25.3	26.5	24.6	26.1	24.9	23.7	19.6	25.8	0.0	33.3	27.6	18.9	17.4	17.0	21.1	0.0	23.3	17.6	21.1	20.1	18.4	24.6	21.8	17.4	8.7	20.5	28.6	28.2	27.5	22.7	33.3	27.5	28.6	23.1	
2	FEM	Ν	23	274	1938	794	605	289	89	11	4023	0	31	223	89	42	19	8	0	412	3	55	281	128	124	99	12	2	671	4.0	44	215	70	95	61	18	ω	1
V II D	ц	%	71.6	74.7	73.5	75.4	73.9	75.1	76.3	80.4	74.2	100.0	66.7	72.4	81.1	82.6	83.0	78.9	100.0	76.7	82.4	78.9	79.9	81.6	75.4	78.2	82.6	91.3	79.5	71.4	71.8	72.5	77.3	66.7	72.5	71.4	76.9	
	MAL	Ν	58	811	5364	2440	1715	873	286	45	11592	2	62	584	381	200	93	30	2	1354	14	206	1116	566	381	237	57	21	2598	10.0	112	567	239	190	161	45	10	
		TOTAL	81	1085	7302	3234	2320	1162	375	56	15615	2	93	807	470	242	112	38	2	1766	17	261	1397	694	505	303	69	23	3269	14	156	782	309	285	222	63	13	
		AGE	UNDER 18	18-20	21-30	31-40	41-50	51-60	61-70	71 & ABOVE	TOTAL	UNDER 18	18-20	21-30	31-40	41-50	51-60	61-70	71 & ABOVE	TOTAL	<b>UNDER 18</b>	18-20	21-30	31-40	41-50	51-60	61-70	71 & ABOVE	TOTAL	UNDER 18	18-20	21-30	31-40	41-50	51-60	61-70	71 & ABOVE	
		COUNTY	SAN DIEGO										FRANCISCO									JOAQUIN								S	OBISPO							

				9 C F V	<b>V</b> <sup>2</sup>				0	ACE/ETHNICIT	NICITV			
			MALE			FEMALE	WHITE	ITE	HISPANIC	ANIC	BLACK	CK	OTHER	ER
COUNTY	AGE	TOTAL	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%
SAN MATEO	UNDER 18	14	10	71.4	4	28.6	6	64.3	3	21.4	0	0.0	2	14.3
	18-20	198	146	73.7	52	26.3	72	36.4	88	44.4	6	4.5	29	14.6
	21-30	1294	779	75.5	317	24.5	423	32.7	506	39.1	48	3.7	317	24.5
	31-40	689	542	78.7	147	21.3	238	34.5	256	37.2	33	4.8	162	23.5
	41-50	433	329	76.0	104	24.0	231	53.3	101	23.3	27	6.2	74	17.1
	51-60	313	245	78.3	68	21.7	195	62.3	55	17.6	19	6.1	44	14.1
	61-70	91	72	79.1	19	20.9	55	60.4	11	12.1	10	11.0	15	16.5
	71 & ABOVE	21 2052	15	71.4	6	28.6 22 E	15	71.4	3001	14.3 22 E	1	4.8	242	9.5 21.1
	IUIAL	3033	2330	C.0/	/1/	C.52	1238	40.0	1023	55.5	14/	4.8	040	1.12
SANTA	UNDER 18	Π	5.0	45.5 70 7	6.0	54.5	7.0	63.6 271	3.0	27.3	0.0	0,	- `	9.1
BAKBAKA	18-20	166 202	122	0.27	44 8	C.02	00	36.1	16	58.4	n g	1.8	0 ç	3.0 V
	21-30	987	758	76.8	229	23.2	389	39.4	517	52.4	22	2.2	59	0.0
	31-40	422	340	80.6	82	19.4	174	41.2	215	50.9	10	2.4	23	5.5
	41-50	350	247	70.6	103	29.4	192	54.9	132	37.7	10	2.9	16	4.6
	51-60	265	180	67.9	85	32.1	180	67.9	62	23.4	10	3.8	13	4.9
	61-70	72	49	68.1	23	31.9	61	84.7	11	15.3	0	0.0	0	0.0
	71 & ABOVE	16	12	75.0	4	25.0	12	75.0	1	6.3	2	12.5	1	6.3
	TOTAL	2289	1713	74.8	576	25.2	1075	47.0	1038	45.3	57	2.5	119	5.2
SANTA	<b>UNDER 18</b>	38	32	84.2	9	15.8	8	21.1	21	55.3	0	0.0	6	23.7
CLARA	18-20	418	305	73.0	113	27.0	116	27.8	216	51.7	14	3.3	72	17.2
	21-30	2986	2211	74.0	775	26.0	818	27.4	1482	49.6	103	3.4	583	19.5
	31-40	1345	1114	82.8	231	17.2	320	23.8	718	53.4	62	4.6	245	18.2
	41-50	791	630	79.6	161	20.4	308	38.9	313	39.6	49	6.2	121	15.3
	51-60	479	380	79.3	66	20.7	263	54.9	117	24.4	26	5.4	73	15.2
	61-70	108	91	84.3	17	15.7	61	56.5	25	23.1	7	6.5	15	13.9
	71 & ABOVE	31	23	74.2	8	25.8	25	80.6	б	9.7	5	6.5	1	3.2
	TOTAL	6196	4786	77.2	1410	22.8	1919	31.0	2895	46.7	263	4.2	1119	18.1
SANTA CRUZ	<b>UNDER 18</b>	11	S	45.5	9	54.5	10	90.9	1	9.1	0	0.0	0	0.0
	18-20	109	78	71.6	31	28.4	50	45.9	52	47.7	1	0.9	9	5.5
	21-30	545	402	73.8	143	26.2	275	50.5	233	42.8	6	1.7	28	5.1
	31-40	224	169	75.4	55	24.6	113	50.4	100	44.6	2	0.9	6	4.0
	41-50	214	163	76.2	51	23.8	135	63.1	<u>66</u>	30.8	7	3.3	9	2.8
	51-60	145	107	73.8	38	26.2	120	82.8	21	14.5	3	2.1	1	0.7
	61-70	38	26	68.4	12	31.6	34	89.5	4	10.5	0	0.0	0	0.0
	71 & ABOVE	7	5	71.4	5	28.6	5	71.4	1	14.3	0	0.0	1	14.3
	TOTAL	1293	955	73.9	338	26.1	742	57.4	478	37.0	22	1.7	51	3.9

				SI	SEX				R	RACE/ETHNICITY	INICITY			
			MALE	LE	FEMALE	ALE	WH	WHITE	HISPANIC	ANIC	BLACK	CK	OTHER	ER
COUNTY	AGE	TOTAL	Ν	%	N	%	N	%	N	%	Ν	%	N	%
SHASTA	UNDER 18	15	6	60.0	9	40.0	12	80.0	2	13.3	0	0.0	1	6.7
	18-20	62	41	66.1	21	33.9	49	79.0	0	3.2	4	6.5	7	11.3
	21-30	434	297	68.4	137	31.6	361	83.2	35	8.1	10	2.3	28	6.5
	31-40	215	144	67.0	71	33.0	193	89.8	7	3.3	7	3.3	8	3.7
	41-50	194	130	67.0	64	33.0	176	90.7	6	4.6	0	0.0	6	4.6
	51-60	126	95	75.4	31	24.6	115	91.3	5	4.0	1	0.8	5	4.0
	61-70	52	38	73.1	14	26.9	48	92.3	4	7.7	0	0.0	0	0.0
	71 & ABOVE	11	11	100.0	0	0.0	10	90.9	0	0.0	0	0.0	1	9.1
	TOTAL	1109	765	69.0	344	31.0	964	86.9	64	5.8	22	2.0	59	5.3
SIERRA	21-30	14	10	71.4	4	28.6	12	85.7	2	14.3	0	0.0	0	0.0
	31-40	ю	2	66.7	-	33.3	С	100.0	0	0.0	0	0.0	0	0.0
	41-50	9	5	83.3	-	16.7	Ś	83.3	0	0.0	0	0.0	1	16.7
	51-60	6	7	77.8	5	22.2	8	88.9	1	11.1	0	0.0	0	0.0
	61-70	1	1	100.0	0	0.0	1	100.0	0	0.0	0	0.0	0	0.0
	TOTAL	33	25	75.8	8	24.2	29	87.9	3	9.1	0	0.0	1	3.0
SISKIYOU	UNDER 18	1	1	100.0	0	0.0	1	100.0	0	0.0	0	0.0	0	0.0
	18-20	18	15	83.3	ю	16.7	17	94.4	1	5.6	0	0.0	0	0.0
	21-30	132	103	78.0	29	22.0	104	78.8	11	8.3	7	5.3	10	7.6
	31-40	101	80	79.2	21	20.8	82	81.2	10	9.6	4	4.0	5	5.0
	41-50	98	79	80.6	19	19.4	88	89.8	9	6.1	0	0.0	4	4.1
	51-60	61	47	77.0	14	23.0	56	91.8	ю	4.9	1	1.6	1	1.6
	61-70	30	26	86.7	4	13.3	27	90.0	1	3.3	1	3.3	1	3.3
	71 & ABOVE	7	9	85.7	1	14.3	7	100.0	0	0.0	0	0.0	0	0.0
	TOTAL	448	357	79.7	91	20.3	382	85.3	32	7.1	13	2.9	21	4.7
SOLANO	UNDER 18	6	5	55.6	4	44.4	5	55.6	4	44.4	0	0.0	0	0.0
	18-20	121	93	76.9	28	23.1	58	47.9	31	25.6	20	16.5	12	9.6
	21-30	630	471	74.8	159	25.2	311	49.4	178	28.3	86	13.7	55	8.7
	31-40	321	248	77.3	73	22.7	134	41.7	82	25.5	73	22.7	32	10.0
	41-50	245	181	73.9	64	26.1	124	50.6	41	16.7	63	25.7	17	6.9
	51-60	163	131	80.4	32	19.6	85	52.1	23	14.1	36	22.1	19	11.7
	61-70	42	34	81.0	~	19.0	20	47.6	5	11.9	10	23.8	7	16.7
	71 & ABOVE	12	10	83.3	5	16.7	8	66.7	4	33.3	0	0.0	0	0.0
	TOTAL	1543	1173	76.0	370	24.0	745	48.3	368	23.8	288	18.7	142	9.2

				10	0 E V									
			MALE		FEMALE	ALE	WHITE	TE	HISPANIC	ANIC	BLACK	CK	OTHER	ER
COUNTY	AGE	TOTAL	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%	Ν	%
SONOMA	UNDER 18	6	9	66.7	3	33.3	9	66.7	2	22.2	0	0.0	1	11.1
	18-20	185	132	71.4	53	28.6	103	55.7	65	35.1	9	3.2	11	5.9
	21-30	1158	870	75.1	288	24.9	660	57.0	409	35.3	39	3.4	50	4.3
	31-40	546	435	79.7	111	20.3	285	52.2	206	37.7	21	3.8	34	6.2
	41-50	450	318	70.7	132	29.3	304	67.6	105	23.3	20	4.4	21	4.7
	51-60	332	240	72.3	92	27.7	269	81.0	36	10.8	15	4.5	12	3.6
	61-70	121	86	71.1	35	28.9	109	90.1	5	4.1	2	1.7	5	4.1
	71 & ABOVE	29 7020	22	75.9 74 5	7 107	24.1 25 5	26 1767	89.7 67 2	3	10.3	0	0.0 2.6	0	0.0
DITA IDIKA TD	IUIAL	0007	6017	14.0	171	0.02	1/07	0.20	100	29.4	CUI	0.0	104	4./
STANISLAUS	UNDER 18	25	, 18 ,	72.0		28.0	6 ب	36.0	16 126	64.0	0 \	0.0	0 ;	0.0
	18-20	211	162	76.8	49	23.2	69	32.7	126	59.7	9 <sup>°</sup> -	2.8	10	4.7
	21-30	1419	1054	74.3	365	25.7	486	34.2	758	53.4	70	4.9	105	7.4
	31-40	661	511	77.3	150	22.7	251	38.0	340	51.4	38	5.7	32	4.8
	41-50	417	316	75.8	101	24.2	202	48.4	170	40.8	27	6.5	18	4.3
	51-60	211	165	78.2	46	21.8	118	55.9	76	36.0	11	5.2	9	2.8
	61-70	57	51	89.5	9	10.5	32	56.1	18	31.6	Э	5.3	4	7.0
	71 & ABOVE	10	6	90.0	1	10.0	9	60.0	ю	30.0	0	0.0	1	10.0
	TOTAL	3011	2286	75.9	725	24.1	1173	39.0	1507	50.0	155	5.1	176	5.8
SUTTER	UNDER 18	1	1	100.0	0	0.0	0	0.0	1	100.0	0	0.0	0	0.0
	18-20	41	28	68.3	13	31.7	16	39.0	17	41.5	1	2.4	7	17.1
	21-30	213	171	80.3	42	19.7	113	53.1	73	34.3	9	2.8	21	9.9
	31-40	123	92	74.8	31	25.2	69	56.1	40	32.5	4	3.3	10	8.1
	41-50	66	84	84.8	15	15.2	49	49.5	24	24.2	4	4.0	22	22.2
	51-60	50	42	84.0	8	16.0	33	66.0	12	24.0	2	4.0	3	6.0
	61-70	10	6	90.0	1	10.0	9	60.0	0	0.0	0	0.0	4	40.0
	71 & ABOVE	ю	5	66.7	1	33.3	5	66.7	0	0.0	0	0.0	1	33.3
	TOTAL	540	429	79.4	111	20.6	288	53.3	167	30.9	17	3.1	68	12.6
TEHAMA	<b>UNDER 18</b>	3	1	33.3	2	66.7	2	66.7	1	33.3	0	0.0	0	0.0
	18-20	24	22	91.7	7	8.3	16	66.7	7	29.2	0	0.0	1	4.2
	21-30	181	144	79.6	37	20.4	129	71.3	46	25.4	1	0.6	5	2.8
	31-40	131	104	79.4	27	20.6	93	71.0	32	24.4	1	0.8	5	3.8
	41-50	93	99	71.0	27	29.0	75	80.6	14	15.1	1	1.1	ю	3.2
	51-60	73	52	71.2	21	28.8	62	84.9	4	5.5	2	2.7	5	6.8
	61-70	22	16	72.7	9	27.3	20	90.9	2	9.1	0	0.0	0	0.0
	71 & ABOVE	4	7	50.0	5	50.0	4	100.0	0	0.0	0	0.0	0	0.0
	TOTAL	531	407	76.6	124	23.4	401	75.5	106	20.0	5	0.9	19	3.6

				SE	SEX				R	RACE/ETHNICITY	NICITY			
			MA	MALE	FEMALE	ALE	WHITE	ITE	HISPANIC	ANIC	BLACK	CK	OTHER	ER
COUNTY	AGE	TOTAL	Ν	%	N	%	Ν	%	Ν	%	Ν	%	Ν	%
TRINITY	18-20	13	11	84.6	2	15.4	6	69.2	1	T.T	2	15.4	1	T.T
	21-30	67		85.1	10	14.9	64	95.5	1	1.5	0	0.0	2	3.0
	31-40	45		80.0	6	20.0	42	93.3	2	4.4	0	0.0	1	2.2
	41-50	49	33	67.3	16	32.7	44	89.8	2	4.1	0	0.0	ю	6.1
	51-60	61	37	60.7	24	39.3	58	95.1	2	3.3	1	1.6	0	0.0
	61-70	15	14	93.3	1	6.7	14	93.3	1	6.7	0	0.0	0	0.0
	TOTAL	251	189	75.3	62	24.7	232	92.4	6	3.6	ю	1.2	7	2.8
TULARE	<b>UNDER 18</b>	20	17	85.0	3	15.0	4	20.0	15	75.0	0	0.0	1	5.0
	18-20	296	233	78.7	63	21.3	67	22.6	217	73.3	0	0.7	10	3.4
	21-30	1578	1288	81.6	290	18.4	312	19.8	1187	75.2	23	1.5	56	3.5
	31-40	821	670	81.6	151	18.4	168	20.5	616	75.0	17	2.1	20	2.4
	41-50	554	431	77.8	123	22.2	171	30.9	351	63.4	14	2.5	18	3.2
	51-60	242	210	86.8	32	13.2	84	34.7	142	58.7	×	3.3	8	3.3
	61-70	53	48	90.6	5	9.4	17	32.1	27	50.9	ю	5.7	9	11.3
	71 & ABOVE	10	10	100.0	0	0.0	2	20.0	7	70.0	0	0.0	1	10.0
	TOTAL	3574	2907	81.3	667	18.7	825	23.1	2562	71.7	67	1.9	120	3.4
TUOLUMNE	18-20	24	20	83.3	4	16.7	22	91.7	1	4.2	0	0.0	1	4.2
	21-30	127	97	76.4	30	23.6	111	87.4	12	9.4	2	1.6	0	1.6
	31-40	67	44	65.7	23	34.3	55	82.1	6	13.4	1	1.5	7	3.0
	41-50	94	63	67.0	31	33.0	87	92.6	9	6.4	0	0.0	1	1.1
	51-60	80	65	81.3	15	18.8	75	93.8	5	6.3	0	0.0	0	0.0
	61-70	25	18	72.0	7	28.0	23	92.0	2	8.0	0	0.0	0	0.0
	71 & ABOVE	13	12	92.3	1	7.7	12	92.3	1	7.7	0	0.0	0	0.0
	TOTAL	430	319	74.2	111	25.8	385	89.5	36	8.4	3	0.7	9	1.4
VENTURA	<b>UNDER 18</b>	28	22	78.6	9	21.4	16	57.1	10	35.7	0	0.0	7	7.1
	18-20	318	244	76.7	74	23.3	138	43.4	163	51.3	5	1.6	12	3.8
	21-30	1769	1368	77.3	401	22.7	757	42.8	864	48.8	57	3.2	91	5.1
	31-40	862	699	77.6	193	22.4	328	38.1	455	52.8	28	3.2	51	5.9
	41-50	688	503	73.1	185	26.9	392	57.0	243	35.3	28	4.1	25	3.6
	51-60	376	277	73.7	66	26.3	272	72.3	80	21.3	6	2.4	15	4.0
	61-70	114	78	68.4	36	31.6	LL	67.5	28	24.6	4	3.5	S	4.4
	71 & ABOVE	27	24	88.9	ŝ	11.1	21	77.8	5	18.5	1	3.7	0	0.0
	TOTAL	4182	3185	76.2	997	23.8	2001	47.8	1848	44.2	132	3.2	201	4.8

				SI	SEX				R	<b>RACE/ETHNICITY</b>	INICITY			
		·	MALE	LE	FEMALE	ALE	WHITE	ITE	HISP,	HISPANIC	BLACK	CK	OTHER	ER
COUNTY	AGE	TOTAL	Ν	%	Ν	%	N	%	Ν	%	Ν	%	Ν	%
YOLO	UNDER 18	11	7	63.6	4	36.4	4	36.4	5	45.5	1	9.1	1	9.1
	18-20	72	62	86.1	10	13.9	33	45.8	27	37.5	ю	4.2	6	12.5
	21-30	7	322	77.4	94	22.6	178	42.8	162	38.9	20	4.8	56	13.5
	31-40	155	134	86.5	21	13.5	60	38.7	79	51.0	11	7.1	5	3.2
	41-50		62	75.6	20	24.4	51	62.2	25	30.5	1	1.2	5	6.1
	51-60		46	82.1	10	17.9	32	57.1	16	28.6	5	8.9	ю	5.4
	61-70	21	18	85.7	c	14.3	15	71.4	ю	14.3	ю	14.3	0	0.0
	71 & ABOVE	2	0	100.0	0	0.0	7	100.0	0	0.0	0	0.0	0	0.0
	TOTAL	815	653	80.1	162	19.9	375	46.0	317	38.9	44	5.4	79	9.7
YUBA	18-20	23	18	78.3	5	21.7	16	69.69	5	21.7	1	4.3	1	4.3
	21-30	228	173	75.9	55	24.1	164	71.9	45	19.7	8	3.5	11	4.8
	31-40	135	92	68.1	43	31.9	97	71.9	25	18.5	9	4.4	7	5.2
	41-50	95	59	62.1	36	37.9	74	<i>9.17</i>	11	11.6	4	4.2	9	6.3
	51-60	52	38	73.1	14	26.9	46	88.5	4	7.7	0	0.0	7	3.8
	61-70	22	20	90.9	7	9.1	20	90.9	7	9.1	0	0.0	0	0.0
	71 & ABOVE	S	4	80.0	1	20.0	4	80.0	1	20.0	0	0.0	0	0.0
	TOTAL	560	404	72.1	156	27.9	421	75.2	93	16.6	19	34	77	48

		TOT	AL	MA	LE	FEMA	ALE
COUNTY	AGE	Ν	%	Ν	%	Ν	%
STATEWIDE		148042	100.0	114965	100.0	33077	100.0
ALAMEDA	UNDER 18	9	0.2	7	0.2	2	0.2
	18-20	265	5.0	199	5.0	66	5.1
	21-30	2209	41.6	1630	40.7	579	44.4
	31-40	1309	24.7	1007	25.2	302	23.1
	41-50	939	17.7	715	17.9	224	17.2
	51-60	430	8.1	318	7.9	112	8.6
	61-70	123	2.3	107	2.7	16	1.2
	71 & ABOVE	23	0.4	19	0.5	4	0.3
	TOTAL	5307	100.0	4002	100.0	1305	100.0
ALPINE	21-30	7	36.8	6	46.2	1	16.7
	31-40	6	31.6	4	30.8	2	33.3
	41-50	3	15.8	1	7.7	2	33.3
	51-60	3	15.8	2	15.4	1	16.7
	TOTAL	19	100.0	13	100.0	6	100.0
AMADOR	18-20	13	8.3	9	8.1	4	8.9
	21-30	55	35.3	42	37.8	13	28.9
	31-40	33	21.2	20	18.0	13	28.9
	41-50	25	16.0	19	17.1	6	13.3
	51-60	20	12.8	16	14.4	4	8.9
	61-70	6	3.8	4	3.6	2	4.4
	71 & ABOVE	4	2.6	1	0.9	3	6.7
	TOTAL	156	100.0	111	100.0	45	100.0
BUTTE	UNDER 18	8	0.6	4	0.4	4	1.1
	18-20	122	9.3	87	9.1	35	10.0
	21-30	567	43.2	422	44.0	145	41.3
	31-40	246	18.8	174	18.1	72	20.5
	41-50	180	13.7	129	13.4	51	14.5
	51-60	139	10.6	110	11.5	29	8.3
	61-70	41	3.1	27	2.8	14	4.0
	71 & ABOVE	8	0.6	7	0.7	1	0.3
	TOTAL	1311	100.0	960	100.0	351	100.0
CALAVERAS	18-20	12	6.4	11	7.7	1	2.3
	21-30	55	29.4	40	28.0	15	34.1
	31-40	32	17.1	29	20.3	3	6.8
	41-50	41	21.9	28	19.6	13	29.5
	51-60	40	21.4	31	21.7	9	20.5
	61-70	6	3.2	4	2.8	2	4.5
	71 & ABOVE	1	0.5	0	0.0	1	2.3
	TOTAL	187	100.0	143	100.0	44	100.0
COLUSA	UNDER 18	2	1.4	0	0.0	2	7.7
	18-20	13	8.9	11	9.2	2	7.7
	21-30	38	26.0	33	27.5	5	19.2
	31-40	34	23.3	24	20.0	10	38.5
	41-50	29	19.9	24	20.0	5	19.2
	51-60	21	14.4	19	15.8	2	7.7
	61-70	5	3.4	5	4.2	0	0.0
	71 & ABOVE	4	2.7	4	3.3	0	0.0
	TOTAL	146	100.0	120	100.0	26	100.0

## TABLE B2: 2010 DUI CONVICTIONS BY COUNTY, SEX, AND AGE

COUNTRY		TOT		MA		FEMA	
COUNTY	AGE	N	%	N	%	Ν	%
CONTRA COSTA	UNDER 18	14	0.4	9	0.4	5	0.6
	18-20	231	6.9	173	6.8	58	7.1
	21-30	1374	41.0	1041	41.1	333	40.8
	31-40	713	21.3	543	21.4	170	20.8
	41-50	566	16.9	420	16.6	146	17.9
	51-60	347	10.4	270	10.7	77	9.4
	61-70	82	2.4	59	2.3	23	2.8
	71 & ABOVE	25	0.7	20	0.8	5	0.6
	TOTAL	3352	100.0	2535	100.0	817	100.0
DEL NORTE	UNDER 18	1	0.9	0	0.0	1	3.2
	18-20 21-30	8 38	7.1 33.6	8 27	9.8 32.9	0 11	0.0 35.5
	31-40	58 19	55.0 16.8	14	52.9 17.1	5	55.5 16.1
	41-50	27	23.9	14	22.0	9	29.0
	51-60	16	14.2	10	14.6	4	12.9
	61-70	3	2.7	2	2.4	1	3.2
	71 & ABOVE	1	0.9	1	1.2	0	0.0
	TOTAL	113	100.0	82	100.0	31	100.0
EL DORADO	UNDER 18	7	0.8	3	0.5	4	1.7
	18-20	48	5.3	37	5.6	11	4.5
	21-30	325	35.9 20.0	241	36.3	84	34.7
	31-40 41-50	181 173	20.0 19.1	142 124	21.4 18.7	39 49	16.1 20.2
	51-60	173	13.6	87	13.1	36	14.9
	61-70	42	4.6	27	4.1	15	6.2
	71 & ABOVE	6	0.7	2	0.3	4	1.7
	TOTAL	905	100.0	663	100.0	242	100.0
FRESNO	UNDER 18	15	0.4	15	0.5	0	0.0
	18-20	308	7.5	251	7.6	57	7.1
	21-30	1821	44.1	1436	43.2	385	47.8
	31-40 41-50	942 639	22.8 15.5	772 507	23.2 15.3	170 132	21.1 16.4
	51-60	312	7.6	260	7.8	52	6.5
	61-70	78	1.9	70	2.1	8	1.0
	71 & ABOVE	12	0.3	10	0.3	2	0.2
	TOTAL	4127	100.0	3321	100.0	806	100.0
GLENN	18-20	15	7.6	11	7.1	4	9.5
	21-30	65	32.8	56	35.9	9	21.4
	31-40 41-50	41 39	20.7 19.7	29 28	18.6 17.9	12 11	28.6 26.2
	51-60	39	19.7	28 25	17.9	5	20.2 11.9
	61-70	50	3.5	6	3.8	1	2.4
	71 & ABOVE	1	0.5	1	0.6	0	0.0
	TOTAL	198	100.0	156	100.0	42	100.0
HUMBOLDT	UNDER 18	2	0.2	1	0.2	1	0.4
	18-20	53	6.0	34	5.4	19	7.4
	21-30	373	42.3	250	40.0	123	48.0
	31-40	193	21.9	148	23.7	45	17.6
	41-50 51-60	139 88	15.8 10.0	101 65	16.2 10.4	38 23	14.8 9.0
	61-70	88 29	3.3	65 22	10.4 3.5	23 7	9.0 2.7
	71 & ABOVE	4	0.5	4	0.6	0	0.0
	TOTAL	881	100.0	625	100.0	256	100.0

		TOT	AL	MA	LE	FEMA	LE
COUNTY	AGE	Ν	%	Ν	%	Ν	%
IMPERIAL	18-20	54	9.1	42	8.5	12	11.9
	21-30	230	38.7	183	37.1	47	46.5
	31-40	136	22.9	112	22.7	24	23.8
	41-50	99	16.7	85	17.2	14	13.9
	51-60	56	9.4	52	10.5	4	4.0
	61-70	17	2.9	17	3.4	0	0.0
	71 & ABOVE	2	0.3	2	0.4	0	0.0
	TOTAL	594	100.0	493	100.0	101	100.0
INYO	UNDER 18	3	2.0	2	1.7	1	2.9
	18-20 21-30	16 37	$10.7 \\ 24.7$	12	10.4	4	11.4
	21-30 31-40	37 26	24.7 17.3	25 20	21.7 17.4	12 6	34.3 17.1
	41-50	20	17.5	20 20	17.4	8	22.9
	51-60	28 27	18.7	20	20.0	8 4	11.4
	61-70	9	6.0	9	7.8	0	0.0
	71 & ABOVE	4	2.7	4	3.5	0	0.0
	TOTAL	150	100.0	115	100.0	35	100.0
KERN	UNDER 18	34	0.8	31	0.8	3	0.4
	18-20	429	9.6	352	9.5	77	9.9
	21-30	1931	43.2	1615	43.8	316	40.6
	31-40	947	21.2	781	21.2	166	21.3
	41-50	709	15.9	553	15.0	156	20.1
	51-60	316	7.1	269	7.3	47	6.0
	61-70	89	2.0	78	2.1	11	1.4
	71 & ABOVE	13	0.3	11	0.3	2	0.3
VINCE	TOTAL UNDER 18	4468	<u>100.0</u> 0.4	3690	<u>100.0</u> 0.5	778	100.0
KINGS	18-20	4 85	0.4 7.8	4 72	0.5 8.3	0 13	$\begin{array}{c} 0.0 \\ 6.0 \end{array}$
	21-30	499	45.9	397	45.7	102	46.8
	31-40	218	20.1	175	20.2	43	19.7
	41-50	179	16.5	136	15.7	43	19.7
	51-60	85	7.8	68	7.8	17	7.8
	61-70	13	1.2	13	1.5	0	0.0
	71 & ABOVE	3	0.3	3	0.3	0	0.0
	TOTAL	1086	100.0	868	100.0	218	100.0
LAKE	UNDER 18	2	0.6	0	0.0	2	1.9
	18-20	23	6.9	13	5.6	10	9.7
	21-30	86	25.7	64	27.6	22	21.4
	31-40	62	18.5	50	21.6	12	11.7
	41-50	71	21.2	41	17.7	30	29.1
	51-60 61-70	57 26	17.0 7.8	38 20	16.4 8.6	19 6	18.4 5.8
	71 & ABOVE	20	2.4	20 6	2.6	2	1.9
	TOTAL	335	100.0	232	100.0	103	100.0
LASSEN	18-20	9	6.2	6	5.5	3	8.1
	21-30	39	26.7	30	27.5	9	24.3
	31-40	28	19.2	22	20.2	6	16.2
	41-50	38	26.0	27	24.8	11	29.7
	51-60	22	15.1	18	16.5	4	10.8
	61-70	8	5.5	4	3.7	4	10.8
	71 & ABOVE	2	1.4	2	1.8	0	0.0
	TOTAL	146	100.0	109	100.0	37	100.0

COLDUCT	4.05	TOT		MA	LE	FEMA	LE
COUNTY	AGE	Ν	%	N	%	Ν	%
LOS ANGELES	UNDER 18	15	0.1	13	0.1	2	0.0
	18-20	1775	6.2	1368	6.0	407	6.7
	21-30	12436	43.4	9452	41.8	2984	49.3
	31-40	6839	23.8	5541	24.5	1298	21.4
	41-50 51-60	4762 2205	16.6 7.7	3846 1847	17.0 8.2	916 358	15.1 5.9
	61-70	567	2.0	483	0.2 2.1	84 84	5.9 1.4
	71 & ABOVE	82	0.3	75	0.3	7	0.1
	TOTAL	28681	100.0	22625	100.0	6056	100.0
MADERA	UNDER 18	7	0.7	5	0.6	2	1.5
	18-20	59	6.1	50	6.0	9	6.8
	21-30	401	41.3	358	42.7	43	32.3
	31-40	236	24.3	205	24.5	31	23.3
	41-50	148	15.2	120	14.3	28	21.1
	51-60 61-70	91 27	9.4 2.8	74 25	8.8 3.0	17 2	12.8 1.5
	71 & ABOVE	27	0.2	23 1	0.1	1	0.8
	TOTAL	971	100.0	838	100.0	133	100.0
MARIN	18-20	73	5.3	49	4.9	24	6.5
	21-30	467	34.2	356	35.8	111	29.8
	31-40	300	21.9	227	22.8	73	19.6
	41-50	263	19.2	184	18.5	79	21.2
	51-60	175	12.8	117	11.8	58	15.6
	61-70	71	5.2	50	5.0	21	5.6
	71 & ABOVE	18 1367	1.3 100.0	12 995	1.2 100.0	6 372	1.6
MARIPOSA	TOTAL 18-20	1307	3.4	<u> </u>	3.0	<u> </u>	<u>100.0</u> 4.5
MARIFUSA	21-30	21	23.9	16	24.2	5	22.7
	31-40	20	22.7	12	18.2	8	36.4
	41-50	21	23.9	16	24.2	5	22.7
	51-60	19	21.6	17	25.8	2	9.1
	61-70	4	4.5	3	4.5	1	4.5
MENDOCINIO	TOTAL	88	100.0	66	100.0	22	100.0
MENDOCINO	UNDER 18 18-20	5 42	0.8 6.9	4 33	0.8 6.7	1 9	0.8 7.6
	21-30	209	34.3	172	35.0	37	31.1
	31-40	139	22.8	109	22.2	30	25.2
	41-50	121	19.8	99	20.2	22	18.5
	51-60	73	12.0	58	11.8	15	12.6
	61-70	17	2.8	13	2.6	4	3.4
	71 & ABOVE	4	0.7	3	0.6	1	0.8
	TOTAL	610	100.0	491	100.0	119	100.0
MERCED	UNDER 18	6 101	0.5	6	$\begin{array}{c} 0.5 \\ 7.8 \end{array}$	0	0.0 7.3
	18-20 21-30	101 570	7.7 43.4	85 471	43.0	16 99	7.5 45.4
	31-40	288	21.9	242	22.1	46	21.1
	41-50	209	15.9	171	15.6	38	17.4
	51-60	111	8.4	97	8.9	14	6.4
	61-70	24	1.8	20	1.8	4	1.8
	71 & ABOVE	5	0.4	4	0.4	1	0.5
10000	TOTAL	1314	100.0	1096	100.0	218	100.0
MODOC	18-20	6	11.8	5	11.4	1	14.3
	21-30 31-40	14 7	27.5 13.7	10 7	22.7 15.9	$4 \\ 0$	57.1 0.0
	41-50	12	23.5	11	15.9 25.0	0	0.0 14.3
	51-60	12	19.6	9	20.5	1	14.3
	61-70	2	3.9	2	4.5	0	0.0
	TOTAL	51	100.0	44	100.0	, 7	100.0

COLDUNI		TOT	AL	MA	LE	FEMA	LE
COUNTY	AGE	Ν	%	N	%	Ν	%
MONO	18-20	7	6.1	4	4.0	3	21.4
	21-30	41	36.0	39	39.0	2	14.3
	31-40	29	25.4	27	27.0	$\overline{2}$	14.3
	41-50	19	16.7	15	15.0	4	28.6
	51-60	14	12.3	12	12.0	2	14.3
	61-70	4	3.5	3	3.0	1	7.1
	TOTAL	114	100.0	100	100.0	14	100.0
MONTEREY	UNDER 18	7	0.3	6	0.3	1	0.2
	18-20	194	8.6	161	8.8	33	8.1
	21-30	1009	45.0	845	46.0	164	40.5
	31-40	470	21.0	405	22.0	65	16.0
	41-50	311	13.9	228	12.4	83	20.5
	51-60	178	7.9	138	7.5	40	9.9
	61-70	62	2.8	47	2.6	15	3.7
	71 & ABOVE	12	0.5	8	0.4	4	1.0
	TOTAL	2243	100.0	1838	100.0	405	100.0
NAPA	UNDER 18	2213	0.2	2	0.3	0	0.0
	18-20	57	6.2	48	6.3	9	5.6
	21-30	364	39.6	301	39.7	63	38.9
	31-40	181	19.7	153	20.2	28	17.3
	41-50	179	19.7	133	19.0	35	21.6
	51-60	104	19.5	82	10.8	22	13.6
	61-70	29	3.2	25	3.3	4	2.5
	71 & ABOVE	4	0.4	23	0.4	4	0.6
	TOTAL	920	100.0	758	100.0	162	100.0
NEVADA	UNDER 18	920	0.2	1 1	0.3	0	0.0
NEVADA	18-20	23	0.2 4.2	19	0.3 4.8	0 4	2.8
	21-30	182	33.4	135	33.8	47	32.4
	31-40	132	24.6	102	25.5	32	32.4 22.1
	41-50	134	24.0	70	23.3 17.5	41	22.1
	51-60	62	20.4 11.4	70 50	17.5	12	28.3 8.3
		28	5.1	30 20	5.0	8	8.5 5.5
	61-70 71 & ABOVE	28 4	0.7	20		8 1	
		4 545	100.0	400	0.8 100.0	145	0.7 100.0
ODANCE	TOTAL UNDER 18	87				143	
ORANGE	18-20	1044	0.6 7.3	70 779	0.6 7.1	265	0.5 8.1
	21-30	6279	43.9	4746	43.1	1533	46.7
	31-40	3113	21.8		43.1 22.6	626	40.7
				2487			
	41-50	2282	16.0	1737	15.8	545	16.6
	51-60 61-70	1137	8.0	897 261	8.1	240	7.3
		314	2.2	261	2.4	53	1.6
	71 & ABOVE	38	0.3	32	0.3	6	0.2
DI A CED	TOTAL	14294	100.0	11009	100.0	3285	100.0
PLACER	UNDER 18	11	0.7	8	0.7	3	0.7
	18-20	115	7.8	87	8.1	28	7.0
	21-30	594	40.3	415	38.7	179	44.6
	31-40	316	21.4	238	22.2	78	19.5
	41-50	234	15.9	163	15.2	71	17.7
	51-60	150	10.2	116	10.8	34	8.5
	61-70	36	2.4	28	2.6	8	2.0
	71 & ABOVE	18	1.2	18	1.7	0	0.0
	TOTAL	1474	100.0	1073	100.0	401	100.0

COUNTRY		TOT	AL	MA	LE	FEMA	LE
COUNTY	AGE	N	%	N	%	N	%
PLUMAS	18-20	14	8.6	10	8.4	4	9.3
	21-30	47	29.0	36	30.3	11	25.6
	31-40	25	15.4	15	12.6	10	23.3
	41-50	40	24.7	30	25.2	10	23.3
	51-60	28	17.3	20	16.8	8	18.6
	61-70	7	4.3	7	5.9	0	0.0
	71 & ABOVE	1	0.6	1	0.8	0	0.0
	TOTAL	162	100.0	119	100.0	43	100.0
RIVERSIDE	UNDER 18	23	0.3	18	0.3	5	0.3
	18-20	668	8.4	513	8.3	155	8.6
	21-30	3378	42.4	2620	42.5	758	42.0
	31-40 41-50	1653 1315	20.7	1280	20.8 16.3	373	20.7 17.1
	41-30 51-60	685	16.5 8.6	1006 530	8.6	309 155	8.6
	61-70	201	8.0 2.5	162	2.6	39	2.2
	71 & ABOVE	47	0.6	38	2.0 0.6	9	0.5
	TOTAL	7970	100.0	6167	100.0	1803	100.0
SACRAMENTO	UNDER 18	16	0.2	11	0.2	5	0.3
	18-20	475	7.1	340	7.0	135	7.3
	21-30	3015	45.0	2143	44.1	872	47.5
	31-40	1512	22.6	1120	23.0	392	21.3
	41-50	1049	15.7	782	16.1	267	14.5
	51-60	485	7.2	356	7.3	129	7.0
	61-70	127	1.9	95	2.0	32	1.7
	71 & ABOVE	20	0.3	15	0.3	5	0.3
	TOTAL	6699	100.0	4862	100.0	1837	100.0
SAN BENITO	18-20 21-30	28 135	8.9 43.0	26 103	10.4 $41.2$	$2 \\ 32$	3.1 50.0
	31-40	71	43.0 22.6	58	23.2	13	20.3
	41-50	46	14.6	36	14.4	10	15.6
	51-60	24	7.6	20	8.0	4	6.3
	61-70	4	1.3	2	0.8	2	3.1
	71 & ABOVE	6	1.9	5	2.0	1	1.6
	TOTAL	314	100.0	250	100.0	64	100.0
SAN BERNARDINO	UNDER 18	27	0.3	17	0.3	10	0.6
	18-20	633	7.7	485	7.6	148	8.2
	21-30	3553	43.4	2752	43.2	801	44.1
	31-40	1776	21.7	1401	22.0	375	20.7
	41-50	1334	16.3	1032	16.2	302	16.6
	51-60	664	8.1	523	8.2	141	7.8
	61-70 71 & ABOVE	168 32	2.1 0.4	134 28	2.1 0.4	34 4	1.9 0.2
	TOTAL	8187	100.0	6372	100.0	1815	100.0
SAN DIEGO	UNDER 18	49	0.4	37	0.4	1015	0.4
SAN DIEUU	18-20	49 940	0.4 7.0	694	0.4 6.8	246	0.4 7.7
	21-30	6120	45.6	4670	45.7	1450	45.5
	31-40	2865	21.4	2209	21.6	656	20.6
	41-50	2056	15.3	1558	15.2	498	15.6
	51-60	1095	8.2	817	8.0	278	8.7
	61-70	236	1.8	195	1.9	41	1.3
	71 & ABOVE	52	0.4	43	0.4	9	0.3
	TOTAL	13413	100.0	10223	100.0	3190	100.0

		ТОТ	AL	MA	LE	FEMA	LE
COUNTY	AGE	N	%	N	%	N	%
SAN FRANCISCO	UNDER 18	3	0.3	2	0.3	1	0.5
	18-20	32	3.3	22	2.8	10	4.9
	21-30	432	44.1	350	45.0	82	40.4
	31-40	259	26.4	204	26.3	55	27.1
	41-50	145	14.8	108	13.9	37	18.2
	51-60	81	8.3	68	8.8	13	6.4
	61-70	25	2.6	20	2.6	5	2.5
	71 & ABOVE	3	0.3	3	0.4	0	0.0
	TOTAL	980	100.0	777	100.0	203	100.0
SAN JOAQUIN	UNDER 18	8	0.3	8	0.3	0	0.0
	18-20	255	8.0	200	7.7	55	9.1
	21-30	1384	43.3	1135	43.8	249	41.1
	31-40	671	21.0	541	20.9	130	21.5
	41-50	517	16.2	397	15.3	120	19.8
	51-60	267	8.4	227	8.8	40	6.6
	61-70	79	2.5	68	2.6	11	1.8
	71 & ABOVE	16	0.5	15	0.6	1	0.2
	TOTAL	3197	100.0	2591	100.0	606	100.0
SAN LUIS OBISPO	UNDER 18	6	0.4	4	0.3	2	0.5
	18-20 21-30	134 685	8.5 43.5	92 502	7.9 43.4	42 183	10.1 $44.0$
	31-40	277	43.5 17.6	222	43.4 19.2	55	13.2
	41-50	239	17.0	163	19.2	76	13.2
	51-60	166	10.5	103	14.1	41	9.9
	61-70	61	3.9	44	3.8	17	9.9 4.1
	71 & ABOVE	6	0.4	6	0.5	0	0.0
	TOTAL	1574	100.0	1158	100.0	416	100.0
SAN MATEO	UNDER 18	19	0.7	1150	0.7	4	0.7
Shittin	18-20	150	5.2	104	4.5	46	7.9
	21-30	1158	40.4	934	40.8	224	38.7
	31-40	683	23.8	557	24.4	126	21.8
	41-50	486	17.0	387	16.9	99	17.1
	51-60	272	9.5	210	9.2	62	10.7
	61-70	86	3.0	70	3.1	16	2.8
	71 & ABOVE	12	0.4	10	0.4	2	0.3
	TOTAL	2866	100.0	2287	100.0	579	100.0
SANTA BARBARA	UNDER 18	13	0.5	12	0.6	1	0.2
	18-20	263	10.7	203	10.5	60	11.5
	21-30	1044	42.5	835	43.2	209	40.0
	31-40	482	19.6	387	20.0	95	18.2
	41-50	363	14.8	280	14.5	83	15.9
	51-60	223	9.1	164	8.5	59	11.3
	61-70 71 % ADOVE	59 10	2.4	46	2.4	13	2.5
	71 & ABOVE TOTAL	10 2457	0.4 100.0	8 1935	$\begin{array}{c} 0.4 \\ 100.0 \end{array}$	2 522	0.4 100.0
SANTA CLADA		19	0.3	1933	0.4	322	0.2
SANTA CLARA	UNDER 18 18-20	409	0.3 7.1	308	0.4 6.8	5 101	0.2 8.2
	21-30	2699	47.0	2096	46.5	603	48.9
	31-40	1303	22.7	1073	23.8	230	18.7
	41-50	793	13.8	618	13.7	175	14.2
	51-60	394	6.9	300	6.7	94	7.6
	61-70	99	1.7	76	1.7	23	1.9
	71 & ABOVE	24	0.4	20	0.4	4	0.3
	TOTAL	5740	100.0	4507	100.0	1233	100.0
	•						

		TOT	AL	MA	LE	FEMA	LE
COUNTY	AGE	Ν	%	N	%	N	%
SANTA CRUZ	UNDER 18	14	1.0	10	1.0	4	1.2
	18-20	111	8.2	76	7.4	35	10.5
	21-30	598	44.0	464	45.2	134	40.2
	31-40	263	19.3	217	21.1	46	13.8
	41-50	206	15.1	146	14.2	60	18.0
	51-60	131	9.6	86	8.4	45	13.5
	61-70	32	2.4	24	2.3	8	2.4
	71 & ABOVE	5	0.4	4	0.4	1	0.3
	TOTAL	1360	100.0	1027	100.0	333	100.0
SHASTA	UNDER 18	6	0.6	5	0.7	1	0.3
	18-20	74	7.1	65	9.0	9	2.8
	21-30	377	36.2	264	36.5	113	35.5
	31-40	221 197	21.2	155	21.4	66 82	20.8
	41-50 51-60	197	18.9 11.4	115 84	15.9 11.6	82 35	25.8 11.0
	61-70	41	3.9	33	4.6	8	2.5
	71 & ABOVE	+1 7	0.7	3	4.0 0.4	4	1.3
	TOTAL	1042	100.0	724	100.0	318	100.0
SIERRA	18-20	1012	11.1	0	0.0	1	100.0
SILKIKA	21-30	3	33.3	3	37.5	0	0.0
	31-40	2	22.2	2	25.0	Ő	0.0
	41-50	1	11.1	1	12.5	Ō	0.0
	51-60	1	11.1	1	12.5	0	0.0
	71 & ABOVE	1	11.1	1	12.5	0	0.0
	TOTAL	9	100.0	8	100.0	1	100.0
SISKIYOU	UNDER 18	1	0.3	1	0.4	0	0.0
	18-20	19	6.3	13	5.4	6	9.8
	21-30	81	26.7	64	26.4	17	27.9
	31-40	68	22.4	48	19.8	20	32.8
	41-50	68	22.4	60	24.8	8	13.1
	51-60	51	16.8	41	16.9	10	16.4
	61-70 71 & ABOVE	13 2	4.3 0.7	13 2	5.4 0.8	0 0	$\begin{array}{c} 0.0\\ 0.0\end{array}$
	TOTAL	303	100.0	242	100.0	61	100.0
SOLANO	UNDER 18		0.5	6	0.6	1	0.3
SOLANO	18-20	106	8.0	80	7.9	26	8.4
	21-30	492	37.2	374	36.8	118	38.3
	31-40	289	21.8	222	21.9	67	21.8
	41-50	264	20.0	204	20.1	60	19.5
	51-60	126	9.5	100	9.9	26	8.4
	61-70	35	2.6	26	2.6	9	2.9
	71 & ABOVE	4	0.3	3	0.3	1	0.3
	TOTAL	1323	100.0	1015	100.0	308	100.0
SONOMA	UNDER 18	26	1.1	16	0.8	10	1.8
	18-20	172	7.0	122	6.4	50	9.0
	21-30	976	39.8	768	40.6	208	37.3
	31-40	484	19.8	399 320	21.1	85	15.2
	41-50 51-60	443 256	18.1 10.4	330 191	17.4 10.1	113 65	20.3 11.6
	61-70	236 71	2.9	49	2.6	65 22	3.9
	71 & ABOVE	22	2.9 0.9	49 17	2.0 0.9	5	0.9
	TOTAL	2450	100.0	1892	100.0	558	100.0
	101111	2750	100.0	1072	100.0	550	100.0

		TOT	AL	MA	LE	FEMA	ALE
COUNTY	AGE	N	%	Ν	%	Ν	%
STANISLAUS	UNDER 18	10	0.4	7	0.4	3	0.5
	18-20	202	8.3	150	8.0	52	9.2
	21-30	1131	46.4	860	46.0	271	47.8
	31-40	491	20.1	382	20.4	109	19.2
	41-50	377	15.5	277	14.8	100	17.6
	51-60	175	7.2	147	7.9	28	4.9
	61-70	46	1.9	42	2.2	4	0.7
	71 & ABOVE	6	0.2	6	0.3	0	0.0
	TOTAL 10	2438	100.0	1871	100.0	567	100.0
SUTTER	UNDER 18 18-20	$2 \\ 26$	0.6 7.9	$2 \\ 20$	0.8 7.7	0	$\begin{array}{c} 0.0\\ 8.6\end{array}$
	21-30	124	37.7	20 105	40.5	6 19	8.0 27.1
	31-40	81	24.6	62	23.9	19	27.1
	41-50	66	20.1	48	18.5	18	27.1
	51-60	24	7.3	19	7.3	5	7.1
	61-70	5	1.5	3	1.2	2	2.9
	71 & ABOVE	1	0.3	0	0.0	1	1.4
	TOTAL	329	100.0	259	100.0	70	100.0
TEHAMA	UNDER 18	1	0.3	1	0.4	0	0.0
	18-20	31	8.8	25	9.8	6	6.1
	21-30	95	26.9	68	26.7	27	27.6
	31-40	87	24.6	57 52	22.4	30	30.6
	41-50 51-60	68 58	19.3	52 43	20.4 16.9	16 15	16.3 15.3
	61-70	12	16.4 3.4	43 9	3.5	13	3.1
	71 & ABOVE	12	0.3	0	0.0	1	1.0
	TOTAL	353	100.0	255	100.0	98	100.0
TRINITY	UNDER 18	1	0.9	1	1.2	0	0.0
	18-20	4	3.6	4	4.9	0	0.0
	21-30	29	26.4	21	25.9	8	27.6
	31-40	18	16.4	12	14.8	6	20.7
	41-50	31	28.2	21	25.9	10	34.5
	51-60	16	14.5	12	14.8	4	13.8
	61-70	8	7.3	7	8.6	1	3.4
	71 & ABOVE TOTAL	3 110	2.7 100.0	3 81	3.7 100.0	$\begin{array}{c} 0\\ 29\end{array}$	$\begin{array}{c} 0.0\\ 100.0\end{array}$
TULARE	UNDER 18	3	0.1	3	0.1	0	0.0
TULANE	18-20	277	9.4	224	9.2	53	10.5
	21-30	1300	44.3	1074	44.3	226	44.6
	31-40	683	23.3	570	23.5	113	22.3
	41-50	428	14.6	345	14.2	83	16.4
	51-60	181	6.2	157	6.5	24	4.7
	61-70	52	1.8	45	1.9	7	1.4
	71 & ABOVE	10	0.3	9	0.4	1	0.2
	TOTAL	2934	100.0	2427	100.0	507	100.0
TUOLUMNE	UNDER 18	1	0.3	0	0.0	1	1.0
	18-20	21	6.7	18	8.6 20.5	3	2.9
	21-30 31-40	90 52	28.7 16.6	62 34	29.5 16.2	28 18	26.9 17.3
	31-40 41-50	52 62	10.0 19.7	34 30	16.2 14.3	18 32	17.3 30.8
	51-60	67	21.3		23.3	18	17.3
			5.7	14	6.7	4	3.8
	61-70	10		14			
	61-70 71 & ABOVE	18 3	1.0	3	1.4	<b>0</b>	0.0

		TOT	'AL	MA	LE	FEMAI	
COUNTY	AGE	N	%	N	%	Ν	%
VENTURA	UNDER 18	22	0.5	15	0.5	7	0.7
	18-20	327	7.9	245	7.7	82	8.4
	21-30	1792	43.1	1379	43.3	413	42.5
	31-40	872	21.0	707	22.2	165	17.0
	41-50	671	16.1	487	15.3	184	18.9
	51-60	354	8.5	264	8.3	90	9.3
	61-70	98	2.4	72	2.3	26	2.7
	71 & ABOVE	23	0.6	18	0.6	5	0.5
	TOTAL	4159	100.0	3187	100.0	972	100.0
YOLO	UNDER 18	3	0.4	3	0.5	0	0.0
	18-20	59	7.1	47	7.1	12	6.9
	21-30	379	45.4	301	45.6	78	44.6
	31-40	168	20.1	134	20.3	34	19.4
	41-50	123	14.7	92	13.9	31	17.7
	51-60	79	9.5	63	9.5	16	9.1
	61-70	22	2.6	19	2.9	3	1.7
	71 & ABOVE	2	0.2	1	0.2	1	0.6
	TOTAL	835	100.0	660	100.0	175	100.0
YUBA	UNDER 18	2	0.5	2	0.7	0	0.0
	18-20	21	5.7	18	6.3	3	3.6
	21-30	152	41.0	120	41.7	32	38.6
	31-40	79	21.3	60	20.8	19	22.9
	41-50	74	19.9	56	19.4	18	21.7
	51-60	33	8.9	22	7.6	11	13.3
	61-70	10	2.7	10	3.5	0	0.0
	TOTAL	371	100.0	288	100.0	83	100.0

-					MEDIAN ADJUDICATIO TIMES (DAYS)	
					VIOLATION	CONVICTION
		MISD	FELONY	ALCOHOL	ТО	ТО
COUNTY	COURT	DUI	$DUI^1$	RECKLESS	CONVICTION	DMV UPDATE
STATEWIDE		143912	4130	19552	87	8
ALAMEDA	OAKLAND	90	22	0	145	50
	JUV OAKLAND	10	0	0	157	54
	FREMONT	607	5	140	98	2
	PLEASANTON	913	4	288	97	6
	OAKLAND	2315	11	348	77	2
	HAYWARD	1322	8	211	96	13
	TOTAL	5257	50	987	89	5
ALPINE	ALPINE	19	0	9	46	11
	TOTAL	19	0	9	46	11
AMADOR	JACKSON	148	8	23	58	7
	TOTAL	148	8	23	58	7
BUTTE	BUTTE	1250	48	206	107	14
	JUV BUTTE	12	1	0	91	10
	TOTAL	1262	49	206	106	14
CALAVERAS	CALAVERAS	170	17	66	57	3
	TOTAL	170	17	66	57	3
COLUSA	JUV COLUSA	2	0	0	58	3
	COLUSA	140	4	34	72	6
	TOTAL	142	4	34	72	6
CONTRA	CONTRA COSTA	22	37	2	326	34
COSTA	MARTINEZ	23	0	6	201	50
	CONCORD	9	2	2	173	47
	RICHMOND	662	12	144	134	35
	PITTSBURG	918	20	139	187	10
	WALNUT CREEK	1609	38	289	200	9
	TOTAL	3243	109	582	186	13
DEL NORTE	DEL NORTE	106	7	39	84	73
	TOTAL	106	7	39	84	73
El DORADO	SOUTH LAKE TAHOE	350	2	77	70	14
	PLACERVILLE	531	22	197	115	6
	TOTAL	881	24	274	100	7
FRESNO	FRESNO	6	2	1	96	4
	JUV FRESNO	17	0	0	113	12
	FRESNO CENTRAL	2943	165	688	108	0
	CLOVIS	291	5	51	125	0
	COALINGA	91	4	19	114	0
	FIREBAUGH	151	0	40	137	2
	FOWLER	14	1	1	91	1
	KINGSBURG	139	4	36	125	0
	REEDLEY	223	7	41	97	0
	SUP SANGER	3	0	0	102	0
	SELMA	58	3	8	82	0
	TOTAL	3936	191	885	110	0
GLENN	GLENN	184	14	37	109	10
<sup>1</sup> Th:	TOTAL	184	14	37	109	10

<sup>1</sup>This count includes misdemeanors which carried a felony disposition code. These counts do not include 4th offenses (in ten years) which are statutorily defined as felonies.

						JUDICATION (DAYS)
					VIOLATION	CONVICTION
		MISD		ALCOHOL	ТО	ТО
COUNTY	COURT	DUI	DUI <sup>1</sup>	RECKLESS	CONVICTION	DMV UPDATE
HUMBOLDT	SUP HUMBOLDT	865	16	285	96	63
	TOTAL	865	16	285	96	63
IMPERIAL	JUV IMPERIAL	1	0	0	344	14
	BRAWLEY	90	0	18	142	30
	CALEXICO EL CENTRO	240 254	0 9	77 54	121 125	21 12
	TOTAL	585	9	149	123	12
INYO	INYO	383	3	0	127	7
INTO	JUV TRAFFIC INYO	2	0	0	95	7
	BISHOP	140	2	37	89	1
	TOTAL	145	5	37	91	2
KERN	KERN	2	1	0	36	34
	JUV KERN	39	1	0	59	5
	LAMONT	290	18	53	25	1
	BAKERSFIELD	2667	71	421	27	13
	DELANO	437	38	34	27	7
	LAKE ISABELLA	75	1	10	53	0
	TAFT	142	6	18	49	1
	SHAFTER	226	2	14	26	2
	MOJAVE	315	5	81	39	0
	RIDGECREST	127	5	23	62	0
	TOTAL	4320	148	654	32	11
KINGS	JUV KINGS	7	0	0	101	1
	HANFORD	932	34	155	127	0
	AVENAL	44	1	5	129	0
	CORCORAN	62	5	10	157	0
	LEMOORE	1 1046	0 40	0 170	96 128	271
LAKE	TOTAL LAKE	1046	40	26	128	0 34
LAKE	CLEARLAKE	180	2 5	20 15	128	54 42
	TOTAL	328	3 7	41	135	38
LASSEN	SUSANVILLE	143	3	30	125	7
LASSEN	TOTAL	143	3	30	125	7
LOS	LOS ANGELES	48	35	0	178	12
ANGELES	POMONA	20	7	0	167	6
	LANCASTER	23	8	0	128	6
	SAN FERNANDO	18	9	1	207	8
	PASADENA	9	7	0	245	5
	VAN NUYS	25	8	1	177	13
	LONG BEACH	11	7	0	162	8
	COMPTON	5	5	0	142	8
	NORWALK	18	7	0	215	5
	TORRANCE	14	10	0	243	27
	SANTA MONICA	9	6	0	211	7
	JUV EASTLAKE	5	1	0	127	5
	L ANGELES AIRPORT	1244	16	260	92	22
	ALHAMBRA	795	13	65 106	94 70	5
	LANCASTER	1411	35	106	70	5

						JUDICATION (DAYS)
					VIOLATION	CONVICTION
		MISD		ALCOHOL	ТО	ТО
COUNTY	COURT	DUI	$DUI^1$	RECKLESS	CONVICTION	DMV UPDATE
LOS	BEVERLY HILLS	407	17	24	152	5
ANGELES	BURBANK	310	4	28	75	6
(cont)	WEST COVINA	2060	25	229	88	9
	CHATSWORTH	4	0	0	230	0
	COMPTON	816	24	109	114	10
	DOWNEY	783	12	53	107	5
	EAST LOS ANGELES	894	14	199	81	6
	EL MONTE	599	5	68	96	19
	GLENDALE	481	2	49	103	5
	INGLEWOOD	360	12	27	122	6
	LONG BEACH	1934		84	60	21
	LA METRO	5286	37	927	49	12
	BELLFLOWER	686	8	78	93	9
	SANTA CLARITA	1245	12	166	92	5
	PASADENA	811	11	215	106	4
	MALIBU	314	4	89	109	9
	POMONA	1236	21	43	91	5
	SANTAMONICA	1	0	0	193	302
	TORRANCE	1330	10	272	97	6
	WHITTIER	925	11	42	91	6
	HOLLYWOOD	67	0	8	30	11
	SAN FERNANDO	1284	26	165	45	7
	VAN NUYS	2692	21	418	39	7
	WEST LOS ANGELES	2	0	0	138	15
	AVALON	7	1	0	78	9
	USDT LOS ANGELES	24	0	5	149	28
	TOTAL	28213	468	3731	80	9
MADERA	MADERA	53	25	9	281	14
	JUV MADERA	4	1	0	91	11
	CHOWCHILLA	684	1	80	166	194
	MADERA CRIM	40	3	3	103	13
	BASS LAKE SIERRA	155	5	66	206	8 29
	TOTAL SAN RAFAEL	936	35	158	172	
MARIN	TOTAL	1351 1351	16 16	0 0	57 57	189 189
MARIPOSA	SUP MARIPOSA	84		18	66	3
MARIPOSA	TOTAL	84 84	4 4	18	66	5 3
MENDOCINO	SUP UKIAH	24		2	47	252
MENDOCINO	JUV MENDOCINO	24	0		107	99
	UKIAH	, 447	1	92	55	105
	COVELO	11	0	1	66	145
	FORT BRAGG	115	2	26	68	64
	TOTAL	604	6	121	59	100
MERCED	MERCED	971	28	132	198	84
	LOS BANOS	310	5	78	225	65
	TOTAL	1281	33	210	201	80
MODOC	ALTURAS	51	0	12	73	8
-	TOTAL	51	Õ	12	73	8

						JUDICATION (DAYS)
					VIOLATION	CONVICTION
		MISD		ALCOHOL	TO	ТО
COUNTY	COURT	DUI	$DUI^1$	RECKLESS	CONVICTION	DMV UPDATE
MONO	MONO	2	0	0	80	332
	BRIDGEPORT	20	0	5	78	21
	MAMMOTH LAKES	90	2	17	71	15
	TOTAL	112	2	22	71	17
MONTEREY	MONTEREY	125	27	3	87	15
	JUV MONTEREY	5	1	0	104	102
	MARINA	8	0	0	78	94
	SALINAS	1595	8	239	48	13
	KING CITY	471	3	54	47	21
	TOTAL	2204	39	296	52	14
NAPA	NAPA	889	31	103	69 60	4
NEVADA	TOTAL NEVADA	889 0	<u>31</u> 9	<u>103</u> 0	<u>69</u> 253	4 10
NEVADA	JUV NEVADA	0	9	0	253 259	10
	JUV TRUCKEE	1	0	0	134	2
	NEVADA CITY	342	4	27	92	16
	TRUCKEE	184	4	41	54	3
	TOTAL	528	17	68	78	9
ORANGE	JUV ORANGE	110	5	0	123	7
orantol	FULLERTON	3596	75	218	64	Ó
	WESTMINSTER	3336	77	220	107	0
	LAGUNA HILLS	1191	53	76	156	0
	NEWPORT BEACH	3186	98	290	140	0
	SANTA ANA	2499	68	133	86	0
	TOTAL	13918	376	937	103	0
PLACER	JUV PLACER	10	0	0	89	28
	JUV AUBURN	4	0	0	130	104
	ROSEVILLE	1272	46	151	99	11
	ROSEVILLE TRAFFIC	4	0	0	72	1
	TAHOE CITY	137	1	38	83	4
DI ID CAG	TOTAL	1427	47	189	95	10
PLUMAS	QUINCY	159	3	1	64	2
RIVERSIDE	TOTAL RIVERSIDE	159	3	$\frac{1}{40}$	64	2 3
RIVERSIDE	INDIO	3676 57	115	40 0	101 107	5 4
	JUV RIVERSIDE	25	13	0	178	15
	JUV MURRIETA	<sup>23</sup> 5	0	0	178	8
	HEMET	2	0	0	109	224
	BANNING	456	5	18	95	1
	INDIO	1392	20	40	105	2
	BLYTHE	118	0	5	72	0
	MURRIETA	2057	19	88	97	1
	TEMECULA	9	0	1	165	16
	TOTAL	7797	173	192	100	2
SACRAMENTO	SACRAMENTO	213	154	4	96	11
	JUV SACRAMENTO	16	3	1	77	28
	SACRAMENTO CM	6234	73	649	72	13
	USDT SACRAMENTO	6	0	0	128	135
	TOTAL	6469	230	654	73	13
SAN BENITO	SAN BENITO	304	10	25	89	84
	TOTAL	304	10	25	89	84

						JUDICATION (DAYS)
					VIOLATION	CONVICTION
		MISD	FELONY	ALCOHOL	TO	ТО
COUNTY	COURT	DUI	$DUI^1$	RECKLESS	CONVICTION	DMV UPDATE
SAN	SAN BERNARDINO	45	53	0	114	45
BERNARDINO	R CUCAMONGA	41	49	1	104	47
	VICTORVILLE	44	47	1	91	49
	BARSTOW	488	19	140	115	8
	JOSHUA TREE	11	10	2	68	54
	JUV INFTR SNBRDN	2	0	0	378	2
	JUV S BERNARDINO	17	0	0	100	42
	JUV R CUCAMONGA	9	0	0	108	1
	JUV VICTORVLLE	8	0	0	133	16
	CHINO	592	19	66	120	7
	REDLANDS	1	0	0	25	26
	SAN BERNARDINO	2089	20	307	156	4
	FONTANA	931	53	86	150	8
	VICTORVILLE	1104	11	238	148	6
	SUP R CUCAMONGA	2060	20	166	144	6
	JOSHUA TREE DIST	440	4	97	104	10
<u></u>	TOTAL	7882	305	1104	143	7
SAN DIEGO	SAN DIEGO	90	102	3	130	14
	VISTA	13	163	1	129	14
	JUV SAN DIEGO	58	3	0	123	6
	EL CAJON VISTA	2696 3631	100	377 687	59 49	23 6
	VISTA2	26	56 0	1	49 70	39
	KEARNY MESA	4683	2	1199	83	5
	CHULA VISTA	1737	53	190	81	13
	TOTAL	12934	479	2458	68	7
SAN	SAN FRANCISCO	9	14	0	181	16
FRANCISCO	JUV SAN FRAN	5	0	0	90	0
	SAN FRAN YOUTH	1	0	0	83	137
	TRAF SAN FRAN	933	18	311	83	7
	TOTAL	948	32	311	84	7
SAN JOAQUIN	JUV SAN JOAQUIN	11	0	0	220	32
	LODI	377	20	90	36	7
	MANTECA	405	7	152	55	2
	TRACY	390	11	172	52	2
	STOCKTON	1889	87	383	33	4
	TOTAL	3072	125	797	37	3
SAN LUIS	JUV S LUIS OBISPO	6	1	0	101	2
OBISPO	SAN LUIS OBISPO	1501	66	254	58	14
	TOTAL	1507	67	254	58	14
SAN MATEO	SAN MATEO	34	58	0	167	30
	JUV SAN N MATEO	24	0	ů 0	105	5
	SAN MATEO NORTH	5	0	0	49	2
	SO SAN FRANCSCO	1453	8	312	121	15
	REDWOOD CITY	1279	5	241	121	10
	TOTAL	2795	71	553	121	13

				TIMES	JUDICATION (DAYS)
				VIOLATION	CONVICTION
	MISD		ALCOHOL	ТО	ТО
COURT	DUI	$DUI^1$	RECKLESS	CONVICTION	DMV UPDATE
JUV SNTA BARBARA	3	0	0	52	45
	11	0			26
					14
					71
					19
					14
					36
					63 27
					27
					12 11
					0
					5
					12
					40
		-			40
	-	•	-		27
	-	-			4
					16
					27
	-		-		13
					11
TOTAL	972	70	225	65	11
SIERRA	7	2	4	96	35
TOTAL	7	2	4	96	35
SISKIYOU	1	0	0	358	3
WEED		0	38	110	8
		-			11
					10
		-	•		5
					11
					35
					19
					9
					19
					151 10
					8
					20
					20 4
					8
					16
					16
					46
					20
	_				8
					20
					15
	JUV SNTA BARBARA JUV SNTA MARIA WST SANTA BARBARA SUP SANTA MARIA LOMPOC SOLVANG TOTAL SANTA CLARA JUV SANTA CLARA PALO ALTO SAN JOSE SAN JOSE TRAFFIC SAN MARTIN TOTAL SANTA CRUZ JUV SANTA CRUZ JUV SANTA CRUZ TRAF SANTA CRUZ WATSONVILLE TOTAL JUV SHASTA BURNEY REDDING TOTAL SIERRA TOTAL SISKIYOU	JUV SNTA BARBARA3JUV SNTA MARIA WST11SANTA BARBARA1132SUP SANTA MARIA1012LOMPOC189SOLVANG2TOTAL2349SANTA CLARA103JUV SANTA CLARA32PALO ALTO942SAN JOSE3826SAN JOSE TRAFFIC27SAN MARTIN615TOTAL5545SANTA CRUZ18JUV SANTA CRUZ15TRAF SANTA CRUZ194WATSONVILLE109TOTAL1336JUV SHASTA1BURNEY13REDDING958TOTAL77SISKIYOU1WEED145YREKA142TOTAL2349JUV SOLANO9FAIRFIELD916VALLEJO349TOTAL2329JUV SONOMA2329JUV SONOMA2329JUV SONOMA2329JUV STANISLAUS21MODESTO30TOTAL2364STANISLAUS21MODESTO30TOTAL2372TEHAMA7JUV TEHAMA7JUV TEHAMA7JUV TEHAMA7SIER BLUFF199	JUV SNTA BARBARA         3         0           JUV SNTA MARIA WST         11         0           SANTA BARBARA         1132         33           SUP SANTA MARIA         1012         64           LOMPOC         189         11           SOLVANG         2         0           TOTAL         2349         108           SANTA CLARA         103         130           JUV SANTA CLARA         32         0           PALO ALTO         942         15           SAN JOSE         3826         44           SAN JOSE         3826         44           SAN JOSE         3826         44           SAN JOSE TRAFFIC         27         0           SANTA CRUZ         18         9           JUV SANTA CRUZ         18         9           JUV SANTA CRUZ         18         9           JUV SANTA CRUZ         194         15           WATSONVILLE         109         0           TOTAL         1336         24           JUV SHASTA         1         2           BURNEY         13         0           REDDING         958         68 <t< td=""><td>JUV SNTA BARBARA JUV SNTA MARIA WST         3         0         0           JUV SNTA MARIA WST SANTA BARBARA         1132         33         168           SUP SANTA MARIA         1012         64         66           LOMPOC         189         11         26           SOLVANG         2         0         0           TOTAL         2349         108         260           SANTA CLARA         32         0         1           PALO ALTO         942         15         90           SAN JOSE         3826         44         320           SAN JOSE         545         195         476           SAN JOSE         18         9         0           JUV SANTA CRUZ         18         9         0           JUV SANTA CRUZ         194         15         186           WATSONVILLE         109         0         5           TOTAL         972</td><td>IUV SNTA BARBARA         3         0         0         52           JUV SNTA MARIA WST         11         0         0         21           SANTA BARBARA         1132         33         168         58           SUP SANTA MARIA         1012         64         66         38           LOMPOC         189         11         26         61           SOLVANG         2         0         0         55           TOTAL         2349         108         260         47           SANTA CLARA         103         130         0         109           JUV SANTA CLARA         32         0         1         138           PALO ALTO         942         15         90         89           SAN JOSE         3826         44         320         73           SAN JOSE TRAFFIC         27         0         0         117           SANTA CRUZ         18         9         0         103           JUV SANTA CRUZ         195         476         74           SANTA CRUZ         194         15         186         57           WATSONVILLE         109         0         5         35</td></t<>	JUV SNTA BARBARA JUV SNTA MARIA WST         3         0         0           JUV SNTA MARIA WST SANTA BARBARA         1132         33         168           SUP SANTA MARIA         1012         64         66           LOMPOC         189         11         26           SOLVANG         2         0         0           TOTAL         2349         108         260           SANTA CLARA         32         0         1           PALO ALTO         942         15         90           SAN JOSE         3826         44         320           SAN JOSE         545         195         476           SAN JOSE         18         9         0           JUV SANTA CRUZ         18         9         0           JUV SANTA CRUZ         194         15         186           WATSONVILLE         109         0         5           TOTAL         972	IUV SNTA BARBARA         3         0         0         52           JUV SNTA MARIA WST         11         0         0         21           SANTA BARBARA         1132         33         168         58           SUP SANTA MARIA         1012         64         66         38           LOMPOC         189         11         26         61           SOLVANG         2         0         0         55           TOTAL         2349         108         260         47           SANTA CLARA         103         130         0         109           JUV SANTA CLARA         32         0         1         138           PALO ALTO         942         15         90         89           SAN JOSE         3826         44         320         73           SAN JOSE TRAFFIC         27         0         0         117           SANTA CRUZ         18         9         0         103           JUV SANTA CRUZ         195         476         74           SANTA CRUZ         194         15         186         57           WATSONVILLE         109         0         5         35

					MEDIAN ADJUDICATION TIMES (DAYS)	
					VIOLATION	CONVICTION
		MISD	FELONY	ALCOHOL	ТО	ТО
COUNTY	COURT	DUI	$DUI^1$	RECKLESS	CONVICTION	DMV UPDATE
TRINITY	TRINITY	106	4	24	116	15
	TOTAL	106	4	24	116	15
TULARE	JUV VISALIA	6	3	2	185	4
	DINUBA	100	2	1	38	61
	PORTERVILLE	752	16	37	45	14
	TULARE	1853	5	102	64	41
	VISALIA DIV	150	47	1	108	32
	TOTAL	2861	73	143	59	30
TUOLUMNE	TUOLUMNE	302	12	16	66	9
	TOTAL	302	12	16	66	9
VENTURA	VENTURA	4103	56	0	73	0
	TOTAL	4103	56	0	73	0
YOLO	YOLO	791	44	98	87	26
	TOTAL	791	44	98	87	26
YUBA	YUBA	350	18	104	103	23
	JUV YUBA	3	0	0	70	2
	TOTAL	353	18	104	102	23

		DUI				1ST OFFENDER DUI	18-MONTH DUI	IUU BUI	IGNITION
		OFFENDER	TOTAL	PROBATION	JAIL	PROGRAM	PROGRAM	PROGRAM	INTERLOCK
COUNTY	COURT	STATUS	Ν	%	%	%	%	%	%
STATEWIDE			148042	95.8	74.1	67.0	21.5	0.2	5.7
ALAMEDA	OAKLAND	1 <sup>ST</sup>	1714	98.2	98.4	79.1	2.3	0.0	0.7
		2 <sup>ND</sup>	528	99.4	99.8	12.7	61.4	0.0	3.4
		$3^{RD}$	121	98.3	97.5	3.3	27.3	1.7	4.1
		$4^{\mathrm{TH}}+$	75	96.0	100.0	0.0	38.7	0.0	8.0
		TOTAL	2438	98.4	98.7	58.5	17.4	0.1	1.7
	JUV OAKLAND	$1^{ST}$	6	100.0	0.0	66.7	0.0	0.0	0.0
		2 <sup>ND</sup>	1	100.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	10	100.0	0.0	60.0	0.0	0.0	0.0
	FREMONT	1 <sup>ST</sup>	442	98.9	99.1	92.3	1.1	0.0	0.0
		2 <sup>ND</sup>	146	100.0	100.0	11.6	82.9	0.0	3.4
		$3^{RD}$	24	100.0	100.0	0.0	91.7	0.0	4.2
		TOTAL	612	99.2	99.3	69.4	24.2	0.0	1.0
	PLEASANTON	$1^{ST}$	654	99.4	99.4	94.8	2.4	0.0	6.7
		$2^{ND}$	216	100.0	99.5	11.6	87.5	0.0	72.7
		3 <sup>RD</sup>	41	100.0	97.6	7.3	92.7	0.0	82.9
		$4^{\mathrm{TH}}+$	9	100.0	100.0	16.7	83.3	0.0	66.7
		TOTAL	917	9.66	99.3	70.8	27.0	0.0	26.1
	HAYWARD	$1^{ST}$	922	99.5	99.7	90.0	3.6	0.0	1.0
		$2^{ND}$	329	<i>L</i> .66	99.4	16.4	78.7	0.0	21.3
		$3^{RD}$	71	98.6	98.6	0.0	95.8	1.4	25.4
		$4^{\mathrm{TH}}+$	8	100.0	100.0	25.0	75.0	0.0	12.5
		TOTAL	1330	99.5	99.5	66.6	27.5	0.1	7.4
ALPINE	ALPINE	$1^{ST}$	17	100.0	100.0	82.4	11.8	0.0	5.9
		3 <sup>RD</sup>	2	50.0	100.0	0.0	50.0	0.0	50.0
		TOTAL	19	94.7	100.0	73.7	15.8	0.0	10.5
AMADOR	JACKSON	$1^{ST}$	114	93.9	100.0	83.3	0.0	0.0	17.5
		2 <sup>ND</sup>	30	93.3	100.0	16.7	60.0	0.0	60.09
		$3^{RD}$	6	88.9	100.0	11.1	77.8	0.0	77.8
		$4^{\mathrm{TH}+}$	ŝ	33.3	100.0	0.0	33.3	0.0	33.3
		TOTAL	156	92.3	100.0	64.7	16.7	0.0	29.5
BUTTE	BUTTE	1 <sup>ST</sup>	891	94.9	94.8	94.5	1.9	0.2	0.7
		$2^{ND}$	302	94.4	98.3	19.9	74.2	3.0	6.0
		3 <sup>RD</sup>	81	87.7	98.8	4.9	38.3	49.4	55.6
		$4^{\mathrm{TH}+}$	24	70.8	95.8	0.0	37.5	33.3	20.8
		TOTAL	1298	93.9	95.9	69.8	21.6	4.5	5.7

TABLE B4: 2010 DUI SANCTIONS BY COUNTY, COURT, AND OFFENDER STATUS<sup>1</sup>

		JAIL	DU1	DUI	DUI
₫L	NOI		PROGRAM	PROGRAM	PROGRAM
		%0	%	%	%
13	100.0	0.0	84.6 84.6	0.0	0.0
		97.6	96.0	0.0	0.0
		100.0	27.3	65.9	0.0
11		100.0	36.4	54.5	0.0
8		100.0	0.0	37.5	25.0
187		98.4	72.2	20.3	1.1
00		0.0	0.0	0.0	0.0
7 0		0.0	0.0	0.0	0.0
t ()		100.0	9.1	81.8	0.0
		100.0	6.7	26.7	0.0
7		50.0	0.0	0.0	0.0
144		96.5	53.5	22.2	0.0
		92.0	44.0	0.0	0.0
6		88.9	11.1	22.2	0.0
10		100.0	0.0	50.0	0.0
15		86.7	0.0	26.7	0.0
59		91.5	20.3	18.6	0.0
23		8.7	8.7	0.0	0.0
23		8.7	8.7	0.0	0.0
9		33.3	0.0	16.7	0.0
ю		66.7	0.0	66.7	0.0
1		100.0	0.0	100.0	0.0
1		100.0	0.0	0.0	0.0
		54.5	0.0	36.4	0.0
		98.1	85.6	2.7	0.0
		99.3	9.0	<i>0.17</i>	0.0
49		100.0	0.0	63.3	0.0
		100.0	0.0	57.1	0.0
		98.5	62.0	23.9	0.0
		96.9	91.7	1.7	0.0
213		96.2	8.9	82.2	0.0
60		100.0	1.7	88.3	0.0
12		100.0	0.0	66.7	0.0
938		97.0	66.0	763	00

						1ST OFFENDER	18-MONTH	30-MONTH	
		DUI	TOTAI	DP.O.B. ATION	11.4.11	DUI	DUI DDOCE AM	DUI	IGNITION
COUNTY	COURT	STATUS	N	%	mer	MEADOAT	MANUNAW %	FROUNDIM	%
CONTRA COSTA	WALNUT CREEK	1 <sup>ST</sup>	1198	98.5	93.9	94.7	1.6	0.0	1.8
(cont)		$2^{\rm ND}$	346 	98.8	98.0	9.5	82.4	0.0	48.0
		3.00	11	100.0	98.7	1.3	92.2	0.0	58.4
		$4^{11}+$	26	80.8	100.0	0.0	50.0	0.0	34.6
		TOTAL	1647	98.4	95.1	71.0	23.6	0.0	14.6
DEL NORTE	DEL NORTE	1 <sup>ST</sup>	68	80.9	92.6	73.5	1.5	0.0	2.9
		2 <sup>ND</sup>	35	77.1	100.0	14.3	62.9	0.0	40.0
		3 <sup>KD</sup>	8	75.0	100.0	0.0	75.0	0.0	50.0
		$4^{\mathrm{TH}+}$	7	50.0	100.0	0.0	50.0	0.0	50.0
		TOTAL	113	78.8	97.3	48.7	26.5	0.0	18.6
EL DORADO	SOUTH LAKE TAHOE	$1^{ST}$	247	98.4	96.0	89.1	4.5	0.0	4.0
		2 <sup>ND</sup>	87	97.7	7.79	12.6	79.3	0.0	33.3
		3 <sup>RD</sup>	12	91.7	100.0	8.3	75.0	0.0	33.3
		$4^{\mathrm{TH}+}$	9	66.7	100.0	0.0	66.7	0.0	66.7
		TOTAL	352	97.4	96.6	65.9	26.4	0.0	13.4
	PLACERVILLE	$1^{\rm ST}$	351	96.9	95.2	88.3	1.4	0.0	1.4
		$2^{ND}$	136	97.1	97.8	5.1	87.5	0.0	11.8
		$3^{RD}$	49	95.9	93.9	2.0	81.6	0.0	18.4
		$4^{\mathrm{IH}}+$	17	52.9	88.2	0.0	29.4	0.0	23.5
		TOTAL	553	95.5	95.5	57.5	30.6	0.0	6.1
FRESNO	FRESNO	$1^{ST}$	9	100.0	100.0	100.0	0.0	0.0	0.0
		$3^{RD}$	1	0.0	100.0	0.0	100.0	0.0	0.0
		$4^{\mathrm{TH}+}$	1	100.0	100.0	0.0	100.0	0.0	0.0
		TOTAL	8	87.5	100.0	75.0	25.0	0.0	0.0
	JUV FRESNO	1.51	17	94.1	0.0	0.0	0.0	0.0	0.0
		TOTAL	17	94.1	0.0	0.0	0.0	0.0	0.0
	FRESNO CENTRAL	1.51	2061	94.9	<i>T.</i> 70	92.3	1.9	0.0	0.1
		2 <sup>ND</sup>	743	95.3	9.66	10.1	83.6	0.3	2.0
		3 <sup>RD</sup>	217	90.8	98.6	3.7	81.1	0.0	3.7
		$4^{\mathrm{IH}}+$	87	56.3	98.9	1.1	35.6	1.1	3.4
		TOTAL	3108	93.6	98.2	63.9	27.9	0.1	0.9
	CLOVIS	1 <sup>51</sup>	190	97.9	98.4	93.7	2.6	0.0	0.0
		2 <sup>ND</sup>	LL	97.4	96.1	15.6	84.4	0.0	15.6
		$3^{RD}$	21	100.0	100.0	4.8	85.7	4.8	42.9
		$4^{\mathrm{IH}}+$	8	87.5	100.0	0.0	75.0	0.0	12.5
		TOTAL	296	97.6	98.0	64.5	31.8	0.3	7.4

						<b>1ST OFFENDER</b>	18-MONTH	30-MONTH	
		DUI				DUI	DUI	IND	IGNITION
COUNTY	COURT	OFFENDER STATUS	101AL N	PRUBALIUN %	JAIL %	PRUGRAM %	PRUGRAM %	PKUUKAM %	INTERLOCK %
FRESNO	COALINGA	$1^{ST}$	72	98.6	100.0	91.7	4.2	0.0	0.0
(cont)		$2^{ND}$	17	100.0	88.2	29.4	58.8	5.9	5.9
~ ~		$3^{RD}$	4	100.0	100.0	25.0	75.0	0.0	25.0
		$4^{\mathrm{TH}}+$	2	0.0	100.0	0.0	0.0	0.0	0.0
		TOTAL	95	96.8	97.9	75.8	16.8	1.1	2.1
	FIREBAUGH	$1^{ST}$	106	98.1	100.0	96.2	0.9	0.0	0.0
		$2^{\rm ND}$	28	96.4	100.0	39.3	60.7	0.0	25.0
		$3^{RD}$	16	100.0	100.0	12.5	75.0	18.8	25.0
		$4^{\mathrm{TH}}+$	1	100.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	151	98.0	99.3	76.2	19.9	2.0	7.3
	FOWLER	$1^{ST}$	12	100.0	100.0	100.0	0.0	0.0	0.0
		$2^{\rm ND}$	1	100.0	100.0	0.0	100.0	0.0	100.0
		$3^{\rm RD}$	1	100.0	100.0	0.0	100.0	0.0	0.0
		$4^{\mathrm{TH}}+$	1	0.0	100.0	0.0	0.0	0.0	0.0
		TOTAL	15	93.3	100.0	80.0	13.3	0.0	6.7
	KINGSBURG	$1^{ST}$	66	93.9	94.9	90.9	6.1	0.0	2.0
		$2^{\rm ND}$	36	97.2	100.0	19.4	83.3	0.0	19.4
		3 <sup>RD</sup>	S	80.0	100.0	0.0	40.0	0.0	0.0
		$4^{\mathrm{TH}+}$	ŝ	33.3	100.0	0.0	33.3	0.0	0.0
		TOTAL	143	93.0	96.5	67.8	27.3	0.0	6.3
	REEDLEY	$1^{ST}$	146	95.9	97.9	94.5	2.7	0.0	0.0
		$2^{ND}$	59	100.0	100.0	30.5	67.8	0.0	0.0
		$3^{RD}$	16	100.0	100.0	0.0	93.8	0.0	6.3
		$4^{\mathrm{TH}+}$	6	55.6	100.0	0.0	33.3	0.0	11.1
		TOTAL	230	95.7	98.7	67.8	27.0	0.0	0.9
	SUP SANGER	$1^{\rm ST}$	ŝ	100.0	100.0	100.0	0.0	0.0	0.0
		TOTAL	ŝ	100.0	100.0	100.0	0.0	0.0	0.0
	SELMA	$1^{ST}$	39	97.4	97.4	94.9	2.6	0.0	0.0
		$2^{ND}$	17	94.1	100.0	11.8	82.4	0.0	23.5
		$3^{RD}$	33	66.7	66.7	0.0	66.7	0.0	0.0
		$4^{\mathrm{TH}}+$	7	50.0	100.0	0.0	50.0	0.0	0.0
		TOTAL	61	93.4	96.7	63.9	29.5	0.0	6.6
GLENN	GLENN	$1^{ST}$	126	96.0	28.6	49.2	0.0	0.0	0.0
		$2^{\rm ND}$	52	94.2	76.9	17.3	25.0	0.0	T.T
		3 <sup>KU</sup>	10	100.0	90.0	0.0	30.0	0.0	30.0
		$4^{1H}+$	10	60.0	100.0	10.0	10.0	0.0	30.0
		TOTAL	198	93.9	48.0	36.4	8.6	0.0	5.1

TAJ	TABLE B4: 2010 DUI SAN		S BY CC	JUNTY, CO	URT, .	CTIONS BY COUNTY, COURT, AND OFFENDER STATUS - continued	ER STATUS	- continued	
		DUI				1ST OFFENDER DUI	18-MONTH DUI	30-MONTH DUI	IGNITION
		OFFENDER	TOTAL	<b>PROBATION</b>	JAIL	PROGRAM	PROGRAM	PROGRAM	INTERLOCK
COUNTY	COURT	STATUS	Ν	%	%	%	%	%	%
HUMBOLDT	SUP HUMBOLDT	1 <sup>ST</sup>	630	96.7	40.0	88.3	1.3	0.0	2.9
		$2^{\text{ND}}$	189	96.8	77.8	20.6	27.5	0.0	45.0
		$3^{RD}$	48	91.7	91.7	4.2	33.3	2.1	64.6
		$4^{\mathrm{TH}}+$	14	64.3	100.0	0.0	21.4	0.0	14.3
		TOTAL	881	95.9	51.9	67.8	9.0	0.1	15.4
IMPERIAL	JUV IMPERIAL	$1^{ST}$	1	0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	1	0.0	0.0	0.0	0.0	0.0	0.0
	BRAWLEY	151	69	95.7	20.3	76.8	1.4	0.0	0.0
		2 <sup>ND</sup>	18	94.4	38.9	50.0	33.3	0.0	0.0
		3 <sup>KU</sup>	ŝ	100.0	0.0	100.0	0.0	0.0	0.0
		TOTAL	90	95.6	23.3	72.2	7.8	0.0	0.0
	CALEXICO	1 <sup>51</sup>	199	85.9	14.1	56.8	1.5	0.0	0.0
		$2^{\rm ND}$	31	83.9	67.7	25.8	54.8	0.0	0.0
		3 <sup>RD</sup>	8	100.0	75.0	12.5	50.0	0.0	12.5
		$4^{\mathrm{TH}+}$	7	100.0	50.0	0.0	50.0	0.0	0.0
		TOTAL	240	86.3	23.3	50.8	10.4	0.0	0.4
	EL CENTRO	1 <sup>ST</sup>	191	94.2	25.1	79.1	2.6	0.0	0.0
		2 <sup>ND</sup>	60	95.0	71.7	21.7	61.7	0.0	3.3
		$3^{\rm RD}$	6	100.0	100.0	0.0	44.4	0.0	0.0
		$4^{\mathrm{TH}}+$	ŝ	100.0	100.0	0.0	0.0	0.0	0.0
		TOTAL	263	94.7	39.2	62.4	17.5	0.0	0.8
OYNI	OŁNI	$1^{ST}$	2	50.0	50.0	50.0	0.0	0.0	50.0
		$2^{\rm ND}$	4	100.0	75.0	0.0	100.0	0.0	50.0
		TOTAL	9	83.3	66.7	16.7	66.7	0.0	50.0
	JUV TRAFF INYO	181	7	100.0	0.0	100.0	0.0	0.0	0.0
		TOTAL	7	100.0	0.0	100.0	0.0	0.0	0.0
	BISHOP	1 <sup>ST</sup>	88	7.76	45.5	90.9	1.1	0.0	0.0
		$2^{\text{ND}}$	41	95.1	80.5	9.8	80.5	0.0	2.4
		3 <sup>RD</sup>	6	88.9	88.9	0.0	88.9	0.0	0.0
		$4^{\mathrm{TH}+}$	4	50.0	100.0	0.0	50.0	0.0	0.0
		TOTAL	142	95.1	59.9	59.2	31.0	0.0	0.7
KERN	KERN	1 <sup>ST</sup>	2	100.0	100.0	0.0	0.0	0.0	0.0
		$4^{\mathrm{IH}+}$	1	100.0	100.0	0.0	100.0	0.0	0.0
		TOTAL	ŝ	100.0	100.0	0.0	33.3	0.0	0.0
	JUV KERN	121	40	97.5	0.0	67.5	0.0	0.0	0.0
		TOTAL	40	97.5	0.0	67.5	0.0	0.0	0.0

0.0	12.5	0.0	0.4

TT 7 T									
						1ST OFFENDER	18-MONTH	30-MONTH	
		DUI OFFENDER	TOTAL	PROBATION	JAIL	PROGRAM	PROGRAM	PROGRAM	INTERLOCK
COUNTY	COURT	STATUS	Ν	%	%	%	%	%	%
KERN	LAMONT	1 <sup>ST</sup>	211	98.6	98.1	70.6	3.3	0.0	0.5
(cont)		2 <sup>ND</sup>	68 2	94.1 	100.0	13.2	50.0	0.0	2.9
		3 <sup>NU</sup>	20 0	75.0	100.0	0.0	45.0	0.0	5.0
		$4^{11}+$	6	55.6	88.9	0.0	0.0	0.0	11.1
		TOTAL	308	94.8	98.4	51.3	16.2	0.0	1.6
	BAKERSFIELD	151	1903	95.0	98.4	73.4	0.2	0.1	1.8
		2 <sup>ND</sup>	607	94.7	100.0	6.1	0.3	0.5	27.3
		3 <sup>KU</sup>	167	89.8	100.0	1.2	1.8	0.0	55.7
		$4^{1H}+$	61	49.2	98.4	1.6	6.6	8.2	3.3
		TOTAL	2738	93.6	98.9	52.4	0.4	0.3	10.8
	DELANO	1°1	330	97.6	99.1	78.5	2.7	0.0	2.7
		2 <sup>ND</sup>	107	96.3	99.1	15.9	48.6	0.0	11.2
		$3^{RD}$	30	93.3	96.7	3.3	36.7	0.0	16.7
		$4^{\mathrm{TH}_+}$	8	12.5	100.0	0.0	12.5	0.0	12.5
		TOTAL	475	95.6	98.9	58.3	15.4	0.0	5.7
	LAKE ISABELLA	1 <sup>ST</sup>	52	96.2	98.1	78.8	0.0	0.0	0.0
		$2^{ND}$	19	94.7	100.0	10.5	0.0	0.0	15.8
		$3^{RD}$	5	100.0	100.0	20.0	0.0	0.0	0.0
		TOTAL	76	96.1	98.7	57.9	0.0	0.0	3.9
	TAFT	1 <sup>ST</sup>	103	97.1	96.1	53.4	0.0	0.0	1.0
		2 <sup>ND</sup>	33	97.0	100.0	12.1	30.3	0.0	12.1
		3 <sup>RD</sup>	6	100.0	88.9	0.0	22.2	0.0	33.3
		$4^{\mathrm{TH}+}$	ω	100.0	100.0	0.0	33.3	0.0	33.3
		TOTAL	148	97.3	90.6	39.9	8.8	0.0	6.1
	SHAFTER	151	155	98.1	99.4	82.6	3.2	0.0	0.0
		2 <sup>ND</sup>	51	94.1	100.0	13.7	62.7	0.0	3.9
		3 <sup>KU</sup>	16	93.8	100.0	0.0	50.0	0.0	6.3
		$4^{\mathrm{TH}}+$	9	50.0	100.0	0.0	33.3	0.0	0.0
		TOTAL	228	95.6	9.66	59.2	20.6	0.0	1.3
	MOJAVE	1 <sup>ST</sup>	226	96.9	96.9	77.9	1.8	0.0	0.0
		$2^{ND}$	72	98.6	100.0	4.2	37.5	0.0	4.2
		$3^{RD}$	14	92.9	100.0	7.1	14.3	0.0	14.3
		$4^{\mathrm{TH}_+}$	8	50.0	100.0	0.0	0.0	0.0	0.0
		TOTAL	320	95.9	97.8	56.3	10.3	0.0	1.6
	RIDGECREST	1 <sup>ST</sup>	101	98.0	100.0	70.3	1.0	0.0	0.0
		2 <sup>ND</sup>	21	95.2	100.0	14.3	14.3	0.0	0.0
		3 <sup>KU</sup>	7	100.0	100.0	0.0	0.0	0.0	0.0
		$4^{TH}$ +	ŝ	100.0	100.0	0.0	0.0	0.0	0.0
		TOTAL	132	97.7	100.0	56.1	3.0	0.0	0.0

						CIIONS BI COUNTI, COUNT, AND OFFENDEN STATUS - COMMUNE			
		DIT				1ST OFFENDER DUI	18-MONTH	30-MONTH	IGNITION
		OFFENDER	TOTAL	PROBATION	JAIL	PROGRAM	PROGRAM	PROGRAM	INTERLOCK
COUNTY	COURT	STATUS	Ν	%	%	%	%	%	%
KINGS	JUV KINGS	$1^{ST}$	7	0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	7	0.0	0.0	0.0	0.0	0.0	0.0
	HANFORD	$1^{ST}$	652	95.1	98.6	86.2	5.2	0.0	0.3
		$2^{ND}$	214	93.0	98.6	15.0	72.0	0.0	0.5
		$3^{ m RD}$	68	92.6	100.0	13.2	67.6	0.0	1.5
		$4^{\mathrm{TH}_+}$	32	34.4	93.8	0.0	31.3	0.0	6.3
		TOTAL	996	92.4	98.6	62.4	25.3	0.0	0.6
	AVENAL	1 <sup>ST</sup>	33	97.0	97.0	84.8	6.1	0.0	0.0
		2 <sup>ND</sup>	6	100.0	100.0	11.1	88.9	0.0	11.1
		3 <sup>KD</sup>	ŝ	66.7	100.0	0.0	0.0	0.0	0.0
		TOTAL	45	95.6	97.8	64.4	22.2	0.0	2.2
	CORCORAN	1 <sup>ST</sup>	40	87.5	97.5	77.5	5.0	0.0	2.5
		2 <sup>ND</sup>	11	100.0	100.0	9.1	81.8	0.0	9.1
		$3^{RD}$	6	100.0	100.0	0.0	88.9	0.0	0.0
		$4^{\mathrm{TH}+}$	7	28.6	100.0	14.3	0.0	0.0	0.0
		TOTAL	67	85.1	98.5	49.3	28.4	0.0	3.0
	LEMOORE	$1^{ST}$	1	0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	1	0.0	0.0	0.0	0.0	0.0	0.0
LAKE	LAKE	$1^{ST}$	133	93.2	39.8	76.7	3.8	0.0	0.0
		$2^{\text{ND}}$	42	90.5	0.69	16.7	59.5	0.0	2.4
		$3^{ m RD}$	10	80.0	80.0	0.0	80.0	0.0	20.0
		$4^{\mathrm{TH}}+$	ω	66.7	100.0	0.0	0.0	0.0	0.0
		TOTAL	188	91.5	49.5	58.0	20.2	0.0	1.6
	CLEAR LAKE	181	103	95.1	51.5	76.7	4.9	0.0	1.0
		2 <sup>ND</sup>	38	94.7	81.6	13.2	57.9	0.0	10.5
		3 <sup>KD</sup>	9	83.3	100.0	0.0	33.3	0.0	33.3
		TOTAL	147	94.6	61.2	57.1	19.7	0.0	4.8
LASSEN	SUSANVILLE	$1^{ST}$	104	95.2	94.2	82.7	2.9	0.0	0.0
		2 <sup>ND</sup>	24	95.8	95.8	33.3	41.7	0.0	0.0
		3 <sup>RD</sup>	13	100.0	100.0	15.4	38.5	0.0	7.7
		$4^{\mathrm{TH}+}$	S	80.0	100.0	0.0	40.0	0.0	0.0
		TOTAL	146	95.2	95.2	65.8	13.7	0.0	0.7
LOS ANGELES	LOS ANGELES	1 <sup>ST</sup>	41	48.8	95.1	31.7	0.0	0.0	0.0
		2 <sup>ND</sup>	15	46.7	93.3	0.0	26.7	6.7	0.0
		3 <sup>KD</sup>	7	28.6	100.0	0.0	0.0	0.0	0.0
		$4^{14}$ +	20	20.0	95.0	0.0	15.0	5.0	0.0
		TOTAL	83	39.8	95.2	15.7	8.4	2.4	0.0

TA	TABLE B4: 2010 DUI SANCTIONS BY COUNTY, COURT, AND OFFENDER STATUS - continued	ANCTIONS	BY CC	UNTY, CO	URT, /	AND OFFENDI	ER STATUS	- continued	
		DUI	-			1ST OFFENDER DUI	18-MONTH DUI	30-MONTH DUI	IGNITION
COUNTY	COURT	OFFENDER	TOTAL	PROBATION %	JAIL %	PROGRAM %	PROGRAM %	PROGRAM %	INTERLOCK %
LOS ANGELES	POMONA	1 <sup>ST</sup>	951	96.6	23.6	07.8	2 I	00	00
(cont)		$2^{\rm ND}$	749	95.6	85.9	12.4	80.7	0.0	0.0
		3RD	64	89.1	6.69	1.6	78.1		0.0
		$4^{\mathrm{TH}+}$	20	15.0	100.0	0.0	10.0	0.0	0.0
		TOTAL	1284	94.8	40.5	71.3	21.3	0.2	0.0
	LANCASTER	$1^{ST}$	1073	93.5	76.9	89.9	1.4	0.1	1.1
		$2^{\rm ND}$	293	89.4	96.2	12.6	72.4	1.4	6.1
		$3^{RD}$	86	<i>9.17</i>	98.8	3.5	46.5	20.9	11.6
		$4^{\mathrm{TH}+}$	25	16.0	100.0	0.0	0.0	16.0	0.0
		TOTAL	1477	90.5	82.4	68.0	18.1	1.8	2.7
	SAN FERNANDO	$1^{ST}$	1001	96.9	18.1	80.2	3.2	0.0	0.0
		$2^{\rm ND}$	254	92.9	92.1	8.7	68.5	0.4	0.0
		$3^{RD}$	60	81.7	98.3	1.7	56.7	8.3	0.0
		$4^{\mathrm{TH}+}$	22	18.2	100.0	0.0	4.5	0.0	0.0
		TOTAL	1337	94.2	37.1	61.8	18.0	0.4	0.0
	PASADENA	$1^{ST}$	641	98.4	7.6	88.6	1.2	0.0	0.0
		$2^{\text{ND}}$	151	96.0	80.8	13.9	71.5	0.7	0.0
		$3^{RD}$	37	94.6	97.3	0.0	37.8	21.6	0.0
		$4^{\mathrm{TH}+}$	6	77.8	88.9	0.0	55.6	11.1	0.0
		TOTAL	838	97.6	25.7	70.3	16.1	1.2	0.0
	VAN NUYS	$1^{ST}$	2157	98.0	27.8	91.1	3.2	0.0	0.0
		$2^{\text{ND}}$	480	98.5	95.2	7.1	87.3	0.6	0.0
		3 <sup>KD</sup>	92	91.3	98.9	2.2	38.0	3.3	0.0
		$4^{\mathrm{IH}+}$	17	23.5	100.0	0.0	11.8	0.0	0.0
		TOTAL	2746	97.4	42.4	72.8	19.2	0.2	0.0
	LONG BEACH	$1^{SI}$	1521	96.3	47.5	89.2	2.4	0.0	0.0
		2 <sup>ND</sup>	353	95.5	90.9	12.5	78.8	0.6	0.0
		$3^{RD}$	83	94.0	98.8	2.4	75.9	8.4	0.0
		$4^{\mathrm{TH}+}$	12	41.7	100.0	0.0	16.7	0.0	0.0
		TOTAL	1969	95.7	57.7	71.3	19.3	0.5	0.0
	COMPTON	$1^{ST}$	661	96.1	28.6	88.2	2.0	0.0	0.0
		$2^{\text{ND}}$	150	94.7	89.3	14.0	70.7	0.7	0.0
		3 <sup>KU</sup>	31	90.3	90.3	9.7	61.3	6.5	0.0
		$4^{1H}+$	8	50.0	100.0	0.0	37.5	0.0	0.0
		TOTAL	850	95.2	42.2	71.4	16.6	0.4	0.0

2013 DUI-MIS REPORT

						1ST OFFENDER	18-MONTH	30-MONTH	
		DUI				DUI	DUI	DUI	IGNITION
		OFFENDER	TOTAL	PROBATION	JAIL	PROGRAM	PROGRAM	PROGRAM	INTERLOCK
COUNTY	COURT	STATUS	Ν	%	%	%	%	%	%
LOS ANGELES	NORWALK	$1^{ST}$	6	55.6	100.0	33.3	0.0	0.0	0.0
(cont)		$2^{ND}$	9	50.0	66.7	0.0	33.3	0.0	0.0
х т		$3^{RD}$	4	50.0	100.0	0.0	25.0	0.0	0.0
		$4^{\mathrm{TH}}+$	9	16.7	100.0	0.0	0.0	0.0	0.0
		TOTAL	25	44.0	92.0	12.0	12.0	0.0	0.0
	TORRANCE	$1^{ST}$	1033	97.5	39.3	92.3	1.8	0.0	0.1
		$2^{ND}$	263	97.3	89.4	13.3	81.7	0.4	0.0
		$3^{RD}$	55	81.8	96.4	0.0	69.1	7.3	0.0
		$4^{\mathrm{TH}+}$	13	69.2	100.0	0.0	30.8	0.0	0.0
		TOTAL	1364	96.6	51.8	72.4	20.2	0.4	0.1
	SANTA MONICA	$1^{ST}$	11	27.3	90.9	27.3	0.0	0.0	0.0
		$2^{ND}$	3	100.0	66.7	0.0	33.3	0.0	0.0
		$3^{RD}$	-	0.0	100.0	0.0	0.0	0.0	0.0
		$4^{\mathrm{TH}+}$	1	0.0	100.0	0.0	0.0	0.0	0.0
		TOTAL	16	37.5	87.5	18.8	6.3	0.0	0.0
	JUV EASTLAKE	$1^{\rm ST}$	9	100.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	9	100.0	0.0	0.0	0.0	0.0	0.0
	LOS ANGELES	$1^{ST}$	996	99.4	11.2	90.6	3.4	0.0	0.0
	AIRPORT	$2^{ND}$	240	98.3	83.3	15.0	<i>9.17</i>	0.0	0.0
		$3^{RD}$	43	7.76	90.7	9.3	51.2	14.0	0.0
		$4^{\mathrm{TH}_+}$	11	54.5	100.0	0.0	18.2	0.0	0.0
		TOTAL	1260	98.7	28.4	72.6	19.4	0.5	0.0
	ALHAMBRA	$1^{\rm ST}$	640	97.5	29.7	93.3	2.0	0.0	0.2
		$2^{ND}$	133	94.7	94.0	7.5	85.0	0.0	0.0
		$3^{RD}$	32	93.8	93.8	0.0	75.0	12.5	0.0
		$4^{\mathrm{TH}_+}$	33	66.7	100.0	0.0	33.3	0.0	0.0
		TOTAL	808	96.8	43.1	75.1	18.7	0.5	0.1
	<b>BEVERLY HILLS</b>	$1^{\rm ST}$	372	7.66	19.1	94.9	3.8	0.0	0.3
		2 <sup>ND</sup>	48	100.0	87.5	12.5	81.3	2.1	0.0
		$3^{RD}$	4	75.0	100.0	0.0	75.0	0.0	0.0
		TOTAL	424	99.5	27.6	84.7	13.2	0.2	0.2
	BURBANK	1 <sup>ST</sup>	245	98.8	22.4	91.8	3.3	0.0	0.4
		2 <sup>ND</sup>	60	95.0	88.3	15.0	78.3	0.0	0.0
		$3^{RD}$	5	80.0	100.0	0.0	60.0	0.0	0.0
		$4^{\mathrm{TH}+}$	4	100.0	100.0	0.0	50.0	25.0	0.0
		TOTAL	314	97.8	37.3	74.5	19.1	0.3	0.3

						<b>1ST OFFENDER</b>	18-MONTH	30-MONTH	
		DUI Offender	TOTAL	PROBATION	IAIL	DUI PROGRAM	DUI PROGRAM	DUI PROGRAM	IGNITION INTERLOCK
COUNTY	COURT	STATUS	N	%	%	%	%	%	%
LOS ANGELES	WEST COVINA	1 <sup>ST</sup>	1602	7.76	15.9	95.0	1.9	0.2	0.9
(cont)		$2^{\rm ND}$	399	97.0	88.0	9.8	85.2	0.0	4.3
		$3^{RD}$	72	87.5	100.0	1.4	80.6	5.6	12.5
		$4^{\mathrm{TH}+}$	12	16.7	100.0	0.0	16.7	0.0	0.0
		TOTAL	2085	96.7	33.0	74.9	20.6	0.4	2.0
	CHATSWORTH	$1^{ST}$	4	0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	4	0.0	0.0	0.0	0.0	0.0	0.0
	DOWNEY	$1^{ST}$	618	98.2	13.3	92.2	2.3	0.2	0.8
		$2^{\rm ND}$	143	97.9	82.5	18.9	77.6	0.0	1.4
		3 <sup>KD</sup>	30	90.0	83.3	10.0	50.0	16.7	0.0
		$4^{\mathrm{IH}}+$	4	50.0	100.0	0.0	0.0	25.0	0.0
		TOTAL	795	97.6	28.8	75.5	17.6	0.9	0.9
	EAST LOS ANGELES	$1^{ST}$	696	97.0	21.7	86.1	1.9	0.0	0.0
		$2^{\text{ND}}$	171	95.3	82.5	15.2	76.0	0.0	0.0
		$3^{RD}$	39	97.4	94.9	0.0	76.9	12.8	0.0
		$4^{\mathrm{TH}+}$	2	50.0	100.0	0.0	50.0	0.0	0.0
		TOTAL	908	96.6	36.5	68.8	19.2	0.6	0.0
	EL MONTE	$1^{ST}$	473	96.4	34.5	89.9	1.3	0.0	0.0
		2 <sup>ND</sup>	107	99.1	86.0	15.0	78.5	0.9	0.0
		3 <sup>RD</sup>	24	100.0	100.0	4.2	87.5	8.3	0.0
		TOTAL	604	97.0	46.2	73.2	18.4	0.5	0.0
	GLENDALE	1 <sup>ST</sup>	366	98.1	13.9	95.1	0.5	0.0	0.3
		$2^{ND}$	92	96.7	83.7	16.3	75.0	1.1	0.0
		3 <sup>kD</sup>	17	88.2	100.0	0.0	64.7	11.8	0.0
		$4^{1H}+$	×	75.0	87.5	12.5	25.0	12.5	0.0
		TOTAL	483	97.1	31.5	75.4	17.4	0.8	0.2
	INGLEWOOD	$1^{ST}$	290	95.9	51.7	70.0	4.5	0.3	0.3
		$2^{\text{ND}}$	65	93.8	89.2	16.9	52.3	4.6	0.0
		$3^{RD}$	12	83.3	83.3	0.0	25.0	33.3	8.3
		$4^{\mathrm{TH}+}$	ŝ	40.0	100.0	0.0	0.0	0.0	0.0
		TOTAL	372	94.4	59.9	57.5	13.4	2.2	0.5
	LA METRO	$1^{ST}$	4237	97.4	32.9	91.4	4.6	0.0	0.1
		$2^{\text{ND}}$	896	96.8	95.0	6.0	87.2	0.2	0.8
		3 <sup>KD</sup>	170	94.1	99.4	1.2	83.5	2.4	1.2
		$4^{1H}+$	20	35.0	100.0	0.0	10.0	5.0	0.0
		TOTAL	5323	96.9	45.7	73.8	21.1	0.2	0.2

							2		
		DUI				1ST OFFENDER DUI	18-MONTH DUI	30-MONTH DUI	IGNITION
		OFFENDER	TOTAL	PROBATION	JAIL	PROGRAM	PROGRAM	PROGRAM	INTERLOCK
COUNTY	COURT	STATUS	Ν	%	%	%	%	%	%
LOS ANGELES	BELLFLOWER	$1^{ST}$	521	98.1	13.1	70.6	1.9	0.0	0.0
(cont)		$2^{\text{ND}}$	145	97.2	88.3	13.1	58.6	0.0	0.0
		$3^{RD}$	22	95.5	95.5	9.1	50.0	4.5	0.0
		$4^{\mathrm{TH}}+$	9	0.0	100.0	0.0	0.0	0.0	0.0
		TOTAL	694	97.0	32.1	56.1	15.3	0.1	0.0
	SANTA CLARITA	$1^{ST}$	981	7.79	23.9	84.4	2.0	0.0	0.0
		$2^{ND}$	218	97.2	92.2	7.8	77.1	0.0	0.0
		$3^{RD}$	48	91.7	97.9	6.3	68.8	4.2	0.0
		$4^{\mathrm{TH}_+}$	10	30.0	100.0	0.0	20.0	0.0	0.0
		TOTAL	1257	96.8	39.1	67.5	17.7	0.2	0.0
	MALIBU	$1^{ST}$	255	98.8	5.9	65.1	2.4	0.0	0.0
		$2^{ND}$	52	100.0	90.4	5.8	75.0	0.0	0.0
		$3^{RD}$	6	88.9	88.9	11.1	33.3	11.1	0.0
		$4^{\mathrm{TH}_+}$	7	50.0	100.0	0.0	50.0	0.0	0.0
		TOTAL	318	98.4	22.6	53.5	15.4	0.3	0.0
	WHITTIER	$1^{ST}$	735	96.9	13.7	93.9	1.4	0.0	0.8
		$2^{ND}$	165	95.8	87.9	12.1	83.0	0.0	1.8
		$3^{RD}$	33	97.0	100.0	0.0	84.8	3.0	12.1
		$4^{\mathrm{TH}_+}$	ŝ	100.0	100.0	0.0	0.0	33.3	33.3
		TOTAL	936	96.7	30.1	75.9	18.7	0.2	1.5
	HOLLYWOOD	1 <sup>ST</sup>	53	100.0	11.3	69.8	0.0	0.0	0.0
		$2^{ND}$	14	92.9	85.7	14.3	57.1	0.0	0.0
		TOTAL	67	98.5	26.9	58.2	11.9	0.0	0.0
	WEST LOS ANGELES	1.5 T	C1 (	50.0 20.0	50.0	50.0 20.0	0.0	0.0	0.0
		101AL	ч <b>г</b>	0.00	0.00	0.00	0.0	0.0	0.0
	AVALUN	1 JND		100.0	0.001	0.0	0.0	0.0	0.0
		ž TOTAL	- ×	100.0	25.0	87.5	12.5	0.0	0.0
	US DISTRICT LA	l <sup>ST</sup>	21	4.8	0.0	0.0	0.0	0.0	0.0
		$2^{\text{ND}}$	2	0.0	0.0	0.0	0.0	0.0	0.0
		$3^{RD}$	1	100.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	24	8.3	0.0	0.0	0.0	0.0	0.0
MADERA	MADERA	1 <sup>ST</sup>	42	92.9	100.0	83.3	7.1	0.0	0.0
		2 <sup>ND</sup>	18	77.8	88.9	16.7	61.1	0.0	0.0
		3 <sup>TU</sup>	m	100.0	100.0	0.0	66.7	0.0	0.0
		$4^{1n+}$	15	86.7	100.0	0.0	13.3	40.0	0.0
		TOTAL	78	88.5	97.4	48.7	23.1	7.7	0.0

						<b>1ST OFFENDER</b>	18-MONTH	30-MONTH	
		DUI OFFENDER	TOTAL	PROBATION	JAIL	DUI PROGRAM	DUI PROGRAM	DUI PROGRAM	IGNITION INTERLOCK
COUNTY	COURT	STATUS	Ν	%	%	%	%	%	%
MADERA	JUV MADERA	$1^{ST}$	4	75.0	25.0	0.0	0.0	0.0	0.0
(cont)		$2^{ND}$	1	0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	5	60.0	20.0	0.0	0.0	0.0	0.0
	CHOWCHILLA	$1^{ST}$	502	97.6	98.0	91.2	3.0	0.0	0.0
		$2^{ND}$	134	98.5	98.5	19.4	71.6	0.0	0.0
		3 <sup>RD</sup>	45	91.1	97.8	4.4	77.8	0.0	0.0
		$4^{\mathrm{TH}}+$	4	100.0	100.0	0.0	75.0	0.0	0.0
		TOTAL	685	97.4	98.1	70.9	21.8	0.0	0.0
	MADERA CRIM	1 <sup>ST</sup>	25	88.0	88.0	64.0	8.0	0.0	0.0
		2 <sup>ND</sup>	10	100.0	80.0	0.0	80.0	0.0	10.0
		$3^{RD}$	4	100.0	75.0	0.0	50.0	25.0	0.0
		$4^{\mathrm{TH}+}$	4	50.0	100.0	0.0	25.0	25.0	0.0
		TOTAL	43	88.4	86.0	37.2	30.2	4.7	2.3
	<b>BASS LAKE</b>	$1^{ST}$	106	98.1	91.5	90.6	1.9	0.0	0.0
		$2^{ND}$	37	100.0	100.0	10.8	83.8	0.0	0.0
		$3^{RD}$	12	100.0	100.0	0.0	91.7	0.0	0.0
		$4^{\mathrm{TH}}+$	S	100.0	100.0	0.0	0.09	0.0	0.0
		TOTAL	160	98.8	94.4	62.5	29.4	0.0	0.0
MARIN	SAN RAFAEL	$1^{ST}$	1031	98.4	19.4	83.7	1.7	0.0	1.0
		$2^{ND}$	261	99.2	90.8	6.9	78.2	0.0	18.0
		$3^{RD}$	59	90.6	93.2	10.2	27.1	0.0	35.6
		$4^{\mathrm{TH}}+$	16	87.5	100.0	0.0	43.8	0.0	43.8
		TOTAL	1367	98.3	37.2	64.9	17.9	0.0	6.2
MARIPOSA	SUP MARIPOSA	$1^{ST}$	60	96.7	98.3	61.7	1.7	0.0	5.0
		$2^{\text{ND}}$	19	94.7	100.0	10.5	47.4	5.3	26.3
		3 <sup>RD</sup>	×	100.0	87.5	0.0	75.0	0.0	37.5
		$4^{\mathrm{TH}+}$	1	0.0	100.0	0.0	0.0	0.0	100.0
		TOTAL	88	95.5	<i>T.</i> 76	44.3	18.2	1.1	13.6
MENDOCINO	SUP UKIAH	$1^{ST}$	8	62.5	100.0	37.5	0.0	0.0	0.0
		$2^{ND}$	6	66.7	100.0	0.0	55.6	0.0	33.3
		$3^{RD}$	ŝ	33.3	100.0	0.0	0.0	0.0	0.0
		$4^{\mathrm{IH}}+$	L	71.4	100.0	0.0	0.0	0.0	0.0
		TOTAL	27	63.0	100.0	11.1	18.5	0.0	11.1
	JUV MENDOCINO	181	9	0.0	0.0	0.0	0.0	0.0	0.0
		$2^{ND}$	- 1	0.0	0.0	0.0	0.0	0.0	0.0
		TUTAL	L	0.0	0.0	0.0	0.0	0.0	0.0

TAJ	TABLE B4: 2010 DUI SAN	SANCTIONS	BY CC	JUNTY, CO	URT,	CTIONS BY COUNTY, COURT, AND OFFENDER STATUS - continued	ER STATUS	- continued	
		DUI				IST OFFENDER DUI	18-MONTH DUI	30-MONTH DUI	IGNITION
COUNTY	COURT	OFFENDER STATUS	TOTAL	PROBATION %	JAIL %	PROGRAM %	PROGRAM %	PROGRAM %	INTERLOCK %
MENDOCINO		1 ST	295	95.6	95.6	89.2	3.1	0.0	4.1
(cont)		$2^{\rm ND}$	122	97.5	98.4	13.9	82.0	0.0	59.8
~		$3^{RD}$	27	96.3	100.0	3.7	88.9	0.0	85.2
		$4^{\mathrm{TH}+}$	4	100.0	100.0	0.0	100.0	0.0	100.0
		TOTAL	448	96.2	96.7	62.7	30.6	0.0	25.0
	COVELO	$1^{ST}$	5	100.0	100.0	100.0	0.0	0.0	0.0
		$2^{\text{ND}}_{\text{DD}}$	4	100.0	100.0	0.0	100.0	0.0	0.0
		3 <sup>kD</sup>	5	100.0	100.0	0.0	100.0	0.0	50.0
		TOTAL	11	100.0	100.0	45.5	54.5	0.0	9.1
	FORT BRAGG	$1^{ST}$	6L	98.7	96.2	84.8	2.5	0.0	0.0
		$2^{\rm ND}$	25	100.0	96.0	24.0	56.0	0.0	60.0
		$3^{RD}$	12	91.7	100.0	8.3	58.3	0.0	83.3
		$4^{\mathrm{TH}+}$	1	100.0	100.0	0.0	0.0	0.0	100.0
		TOTAL	117	98.3	96.6	63.2	19.7	0.0	22.2
MERCED	MERCED	$1^{ST}$	680	82.5	96.8	77.1	2.5	0.0	0.0
		$2^{\rm ND}$	231	87.0	97.8	17.3	71.9	0.4	0.0
		$3^{RD}$	74	89.2	100.0	2.7	89.2	1.4	2.7
		$4^{\mathrm{TH}+}$	14	85.7	100.0	0.0	85.7	0.0	0.0
		TOTAL	666	84.1	97.3	56.7	26.1	0.2	0.2
	LOS BANOS	$1^{ST}$	220	81.4	96.8	91.8	2.3	0.0	0.9
		$2^{ND}$	67	79.1	100.0	19.4	74.6	0.0	7.5
		$3^{RD}$	21	76.2	100.0	14.3	76.2	0.0	14.3
		$4^{\mathrm{TH}+}$	7	42.9	100.0	0.0	28.6	0.0	14.3
		TOTAL	315	79.7	97.8	69.2	23.2	0.0	3.5
MODOC	ALTURAS	$1^{ST}$	37	94.6	83.8	81.1	0.0	0.0	0.0
		$2^{\text{ND}}$	11	100.0	100.0	36.4	45.5	9.1	0.0
		$3^{RD}$	2	100.0	100.0	0.0	50.0	0.0	0.0
		$4^{\mathrm{TH}+}$	1	100.0	100.0	0.0	0.0	0.0	0.0
		TOTAL	51	96.1	88.2	66.7	11.8	2.0	0.0
ONOM	ONOM	1 <sup>ST</sup>	1	100.0	100.0	100.0	0.0	0.0	0.0
		$4^{\mathrm{IH}+}$	1	100.0	100.0	0.0	0.0	0.0	100.0
		TOTAL	2	100.0	100.0	50.0	0.0	0.0	50.0
	BRIDGEPORT	1.51	11	100.0	81.8	72.7	18.2	0.0	0.0
		2 <sup>ND</sup>	7	100.0	100.0	0.0	100.0	0.0	0.0
		3 <sup>KU</sup>	1	100.0	100.0	0.0	100.0	0.0	0.0
		$4^{\mathrm{IH}}+$	1	100.0	100.0	0.0	100.0	0.0	0.0
		TOTAL	20	100.0	90.0	40.0	55.0	0.0	0.0

TATUS - continued
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2010
TABLE B4:

DUIT         DUIT         DUIT         NOT         DUIT         DUIT <thd< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th><b>1ST OFFENDER</b></th><th>18-MONTH</th><th>30-MONTH</th><th></th></thd<>							<b>1ST OFFENDER</b>	18-MONTH	30-MONTH	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			DUI				DUI	DUI	DUI	IGNITION
TIY         COURT         STATUS         N         %         <			OFFENDER	TOTAL	PROBATION	JAIL	PROGRAM	PROGRAM	PROGRAM	INTERLOCK
$ \left( \begin{array}{cccccccccccccccccccccccccccccccccccc$	COUNTY	COURT	STATUS		%	%	%	%	%	%
FIEX         200 (TAL         10 (TAL         93 (TCL         97 (TCL         93 (TCL         97 (TCL         93 (TCL	MONO	MAMMOTH LAKES	1 <sup>ST</sup>		98.6	56.2	93.2	1.4	0.0	0.0
FREY         MONTEREY         3 <sup>90</sup> TOTAL         3         910 TOTAL         927 TOTAL         910 TOTAL         927 TOTAL         910 TOTAL         927 TOTAL         910 TOTAL         920 TOTAL         911 TOTAL         920 TOTAL         920 TOTAL<	(cont)		$2^{\text{ND}}$	16	93.8	87.5	18.8	68.8	0.0	0.0
Tioplation         TotAL         92         97.8         63.0         77.2         15.2           FREY         MONTEREY         2°         1         91         91         92         97.8         60.0         16.7         91         91         91         91         91         91         91         91         91         91         91         91         91         91         91         91         91         91         91         92         91         91         93         92         91         91         93         92         91         91         91         91         91         91         91         91         91         92         92         010         01         93         92         91			$3^{RD}$	ω	100.0	100.0	0.0	66.7	0.0	33.3
EREY         MONTEREY $1^{51}_{70}$ 91         912         932         62.6         1.1 $7^{10}_{10}$ $1^{71}_{10}$			TOTAL	92	97.8	63.0	77.2	15.2	0.0	1.1
IUV MONTEREY         2%         17         82.4         1000         11.8         706           JUV MONTEREY         1°         07AL         15         81.6         98.7         38.8         22.4           JUV MONTEREY         1°         1°         107.1         15         81.6         98.7         38.8         22.4           MARINA         1°         1°         6         1000         16.7         500         00           MARINA         1°         1°         8         25.0         12.5         25.0         0.0           SALINAS         1°         1°         8         25.0         12.5         25.0         0.0           SALINAS         1°         10°         16.7         500         0.0         38.2           SALINAS         10°         17.1         8         25.0         12.5         25.0         0.0           3         50.1         100.0         11.4         87.9         0.0         0.0           3         50.1         100.0         11.4         87.9         25.0         20.0         25.0         25.0         25.0         25.0         25.0         25.0         25.0         25.0         2	MONTEREY	MONTEREY	$1^{ST}$	91	91.2	98.9	62.6	1.1	0.0	16.5
JUV MONTEREY         3 <sup>70</sup> 1 <sup>71</sup> 10         900         900         00         800           JUV MONTEREY         1 <sup>71</sup> 15         81         93         900         00         82           JUV MONTEREY         1 <sup>71</sup> 15         81         93         900         82           MARINA         1 <sup>71</sup> 1         8         250         125         500         00           TOTAL         8         250         125         500         00         90           SALINAS         1 <sup>71</sup> 8         250         125         500         00           SALINAS         1 <sup>71</sup> 160         33         392         160         37         250           SALINAS         771         160         77         77			$2^{\text{ND}}$	17	82.4	100.0	11.8	70.6	0.0	70.6
MARINA         4 <sup>TL</sup> 34         52.9         1000         0.0         38.2           JUV MONTEREY         TOTAL         55         10.0         67         50.0         0.0         38.2           MARINA         TOTAL         5         10.0         16.7         50.0         0.0         38.2           MARINA         TOTAL         6         10.0         16.7         50.0         0.0         32.4           MARINA         TOTAL         8         25.0         12.5         25.0         0.0         0.0           SALINAS         TOTAL         8         25.0         12.5         25.0         0.0         0.0           SALINAS         TOTAL         8         25.0         12.5         25.0         0.0         0.0           SALINAS         TOTAL         8         25.0         10.0         11.4         80.0           SALINAS         TOTAL         160.3         93.3         99.3         100.0         11.4         87.9           SALINAS         TOTAL         160.3         93.3         100.0         11.4         87.9         25.6         20.2           ATH         4         75.0         100.0 <td< td=""><td></td><td></td><td><math>3^{RD}</math></td><td>10</td><td>90.0</td><td>90.06</td><td>0.0</td><td>80.0</td><td>0.0</td><td>60.0</td></td<>			$3^{RD}$	10	90.0	90.06	0.0	80.0	0.0	60.0
IUV MONTEREY         TOTAL         152         81.6         98.7         33.8         22.4           JUV MONTEREY         TOTAL         6         1000         16.7         50.0         0.0           MARINA         TOTAL         6         1000         16.7         50.0         0.0           SALINAS         TOTAL         6         1000         16.7         50.0         0.0           SALINAS         TOTAL         8         25.0         12.5         25.0         0.0           SALINAS         TOTAL         8         25.0         12.5         25.0         0.0           SALINAS         TOTAL         12.6         93.3         99.4         1000         11.4         800           280         315         99.4         1000         11.4         800         22.0           370         7001         16.3         99.3         99.2         77.7         6.2           380         181         6.3         99.3         90.2         77.7         6.2           380         1000         1000         000         000         00         00           381         57.0         10000         000         000			$4^{\mathrm{TH}_+}$	34	52.9	100.0	0.0	38.2	0.0	26.5
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			TOTAL	152	81.6	98.7	38.8	22.4	0.0	27.6
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		JUV MONTEREY	$1^{ST}$	9	100.0	16.7	50.0	0.0	0.0	0.0
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			TOTAL	9	100.0	16.7	50.0	0.0	0.0	0.0
		MARINA	$1^{\rm ST}$	8	25.0	12.5	25.0	0.0	0.0	0.0
			TOTAL	8	25.0	12.5	25.0	0.0	0.0	0.0
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		SALINAS	1 <sup>ST</sup>	1226	99.3	99.2	87.8	1.6	0.0	10.0
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			2 <sup>ND</sup>	315	99.4	100.0	11.4	80.0	0.0	81.9
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			3 <sup>RD</sup>	58	98.3	100.0	3.4	87.9	0.0	89.7
KING CITY         TOTAL         1603         99.3         99.4         69.6         20.2 $^{2}NO$ $^{1}S^{T}$ $^{3}54$ 98.3         99.2         77.7         6.2 $^{2}NO$ $^{1}O$ $^{3}O$ $^{1}OO$ $^{1}OO$ $^{2}OO$			$4^{\mathrm{TH}}+$	4	75.0	100.0	0.0	25.0	0.0	50.0
KING CITY $1^{81}_{1}$ 354         98.3         99.2         77.7         6.2 $2^{ND}$ $100$ $90.0$ $100.0$ $70$ $75.0$ $75.0$ $3^{ND}$ $1^{N1}_{1}$ $2^{ND}$ $100$ $00.0$ $88.9$ $3^{ND}$ $1^{N1}_{1}$ $474$ $97.7$ $99.4$ $59.5$ $23.8$ $3^{ND}$ $1^{ST}_{2}$ $679$ $99.1$ $97.9$ $92.2$ $1.6$ $7^{ND}$ $1^{ST}_{2}$ $679$ $99.1$ $97.9$ $92.2$ $1.6$ $7^{ND}$ $2^{ND}_{2}$ $38$ $89.5$ $94.7$ $0.0$ $84.2$ $7^{ND}$ $7^{ND}_{1}$ $38.95$ $94.7$ $70.0$ $76.6$ $7^{ND}$ $7^{ND}_{1}$ $78.6$ $97.7$ $71.1$ $21.6$ $7^{ND}$ $100.0$ $100.0$ $100.0$ $100.0$ $0.0$ $77.6$ $7^{ND}$ $7^{ND}_{1}$ $7^{ND}_{1}$ $7^{ND}_{1}$ $71.1$ $21.6$			TOTAL	1603	99.3	99.4	69.6	20.2	0.0	27.1
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		KING CITY	1 <sup>ST</sup>	354	98.3	99.2	T.TT	6.2	0.0	12.7
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			2 <sup>ND</sup>	100	98.0	100.0	7.0	75.0	0.0	75.0
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			3 <sup>KD</sup>	18	94.4	100.0	0.0	88.9	0.0	88.9
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			$4^{IH}$ +	2	0.0	100.0	0.0	0.0	0.0	0.0
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			TOTAL	474	97.7	99.4	59.5	23.8	0.0	28.7
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	NAPA	NAPA	1 <sup>ST</sup>	619	99.1	97.9	92.2	1.6	0.0	10.2
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$			2 <sup>ND</sup>	187	96.8	97.3	15.0	78.6	0.0	66.3
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$			3 <sup>KU</sup>	38	89.5	94.7	0.0	84.2	0.0	73.7
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$			$4^{1H}+$	16	62.5	100.0	0.0	56.3	0.0	50.0
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$			TOTAL	920	97.6	97.7	71.1	21.6	0.0	24.9
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	NEVADA	NEVADA	1 <sup>ST</sup>	ŝ	100.0	100.0	100.0	0.0	0.0	33.3
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			$2^{\text{ND}}$	4	100.0	100.0	0.0	75.0	0.0	25.0
TOTAL         9         100.0         100.0         33.3         55.6 $1^{ST}$ 1         1         00.0         0.0         0.0         0.0           TOTAL         1         100.0         0.0         100.0         0.0         0.0           TOTAL         1         100.0         0.0         100.0         0.0         100.0 $1^{ST}$ 1         100.0         100.0         100.0         100.0         100.0           TOTAL         1         100.0         100.0         100.0         100.0         100.0			$4^{\mathrm{TH}+}$	0	100.0	100.0	0.0	100.0	0.0	50.0
$ \begin{bmatrix} 1^{ST} & 1 & 100.0 & 0.0 & 100.0 & 0.0 \\ TOTAL & 1 & 100.0 & 0.0 & 100.0 & 0.0 \\ 1^{ST} & 1 & 100.0 & 100.0 & 100.0 & 100.0 \\ TOTAL & 1 & 100.0 & 100.0 & 100.0 \\ \end{bmatrix} $			TOTAL	6	100.0	100.0	33.3	55.6	0.0	33.3
TOTAL         1 $100.0$ $0.0$ $100.0$ $0.0$ $1^{ST}$ 1 $100.0$ $100.0$ $100.0$ $100.0$ TOTAL         1 $100.0$ $100.0$ $100.0$ $100.0$		JUV NEVADA	$1^{\rm ST}$	1	100.0	0.0	100.0	0.0	0.0	0.0
$\begin{bmatrix} 1^{ST} & 1 & 100.0 & 100.0 & 100.0 & 100.0 \\ TOTAL & 1 & 100.0 & 100.0 & 100.0 \end{bmatrix}$			TOTAL	1	100.0	0.0	100.0	0.0	0.0	0.0
1 100.0 100.0 100.0 100.0		JUV TRUCKEE	$1^{\rm ST}$		100.0	100.0	100.0	100.0	0.0	0.0
			TOTAL	1	100.0	100.0	100.0	100.0	0.0	0.0

COUNTYCOURTNEVADANEVADA CITY(cont)NEVADA CITY(cont)TRUCKEEORANGEJUV ORANGEORANGEJUV ORANGEPULLERTONHULLERTONMESTMINSTER									
						1ST OFFENDER	18-MONTH	30-MONTH	
		DUI OFFENDER	TOTAL	PROBATION	JAIL	PROGRAM	PROGRAM	PROGRAM	IGNITION INTERLOCK
		STATUS	N	%	%	%	%	%	%
		1 <sup>ST</sup>	240	99.2	99.2	92.9	1.2	0.0	0.0
E E E E E E E E E E E E E E E E E E E		$2^{\text{ND}}$	74	100.0	100.0	13.5	77.0	0.0	0.0
		$3^{RD}$	30	96.7	100.0	3.3	86.7	0.0	10.0
		$4^{\mathrm{TH}_+}$	2	100.0	100.0	0.0	100.0	0.0	0.0
		TOTAL	346	99.1	99.4	67.6	25.4	0.0	0.9
	ΞĒ	1 <sup>ST</sup>	140	99.3	100.0	98.6	0.7	0.0	0.0
		$2^{\text{ND}}$	40	100.0	100.0	22.5	77.5	0.0	5.0
		$3^{RD}$	9	100.0	100.0	0.0	83.3	0.0	0.0
		$4^{\mathrm{TH}+}$	2	100.0	100.0	0.0	50.0	0.0	50.0
		TOTAL	188	99.5	100.0	78.2	20.2	0.0	1.6
FULLERT	ANGE	$1^{ST}$	115	95.7	16.5	89.6	0.0	0.0	0.0
FULLERT		TOTAL	115	95.7	16.5	89.6	0.0	0.0	0.0
WESTMIN	TON	$1^{\rm ST}$	2784	98.7	35.0	94.4	2.3	0.0	0.8
WESTMIN		2 <sup>ND</sup>	739	98.0	92.8	5.5	87.3	0.0	23.8
WESTMIN		3 <sup>KU</sup>	127	97.6	96.9	0.8	90.6	0.0	40.9
WESTMI		$4^{\mathrm{TH}}+$	21	47.6	100.0	0.0	42.9	0.0	4.8
WESTMI		TOTAL	3671	98.3	49.2	72.8	22.7	0.0	6.9
	INSTER	$1^{\rm ST}$	2490	98.3	11.4	94.6	1.6	0.0	0.2
		$2^{ND}$	724	97.9	90.9	6.6	87.0	0.0	8.3
		$3^{RD}$	165	90.3	95.8	2.4	83.0	0.0	16.4
		$4^{\mathrm{TH}}+$	34	47.1	97.1	0.0	35.3	0.0	11.8
		TOTAL	3413	97.3	33.2	70.5	24.0	0.0	2.8
LAGUNA HILLS	A HILLS	1 <sup>ST</sup>	905	97.6	64.0	93.7	0.8	0.0	0.4
		$2^{ND}$	266	97.4	92.5	6.4	86.5	0.0	9.8
		3 <sup>RD</sup>	57	94.7	94.7	1.8	82.5	0.0	21.1
		$4^{\mathrm{IH}}+$	16	62.5	100.0	6.3	56.3	0.0	18.8
		TOTAL	1244	96.9	71.9	69.7	23.6	0.0	3.6
NEWPOR	NEWPORT BEACH	181	2504	98.5	62.4	94.1	1.7	0.0	0.2
		$2^{ND}$	620	98.7	91.8	9.0	86.1	0.0	10.6
		$3^{RD}$	126	96.8	97.6	2.4	90.5	0.0	15.1
		$4^{\mathrm{IH}}+$	34	38.2	100.0	0.0	17.6	0.0	8.8
		TOTAL	3284	97.8	69.7	73.5	21.2	0.0	2.8
SANTA ANA	ANA	1 <sup>ST</sup>	1899	97.0	35.4	93.0	2.1	0.0	2.7
		2 <sup>ND</sup>	529	98.3	93.0	7.4	86.4	0.2	44.8
		3 <sup>RD</sup>	110	96.4	96.4	2.7	89.1	0.9	59.1
		$4^{\mathrm{TH}}+$	29	41.4	96.6	3.4	31.0	0.0	27.6
		TOTAL	2567	96.6	50.6	70.5	23.5	0.1	14.1

						1ST OFFFNDFR	18-MONTH	30-MONTH	
		DUI				DUI	DUI	DUI	IGNITION
		OFFENDER	TOTAL	PROBATION	JAIL	PROGRAM	PROGRAM	PROGRAM	INTERLOCK
COUNTY	COURT	STATUS	Ν	%	%	%	%	%	%
PLACER	JUV PLACER	$1^{ST}$	10	100.0	50.0	0.0	0.0	0.0	0.0
		TOTAL	10	100.0	50.0	0.0	0.0	0.0	0.0
	JUV AUBURN	$1^{ST}$	4	0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	4	0.0	0.0	0.0	0.0	0.0	0.0
	ROSEVILLE	$1^{ST}$	954	97.1	<i>T.</i> 70	91.0	2.5	0.0	2.3
		$2^{ND}$	285	97.9	100.0	26.0	68.1	0.0	50.9
		3 <sup>RD</sup>	70	90.06	100.0	17.1	71.4	0.0	77.1
		$4^{\mathrm{TH}_+}$	13	84.6	100.0	15.4	53.8	0.0	46.2
		TOTAL	1322	96.7	98.3	72.3	20.8	0.0	17.2
	TAHOE CITY	$1^{ST}$	103	100.0	100.0	79.6	1.0	0.0	0.0
		$2^{ND}$	32	96.9	100.0	12.5	71.9	0.0	0.0
		$3^{RD}$	б	100.0	100.0	0.0	100.0	0.0	0.0
		TOTAL	138	99.3	100.0	62.3	19.6	0.0	0.0
PLUMAS	QUINCY	1 <sup>ST</sup>	118	98.3	95.8	90.7	5.1	0.0	0.8
		$2^{ND}$	32	93.8	100.0	21.9	71.9	0.0	3.1
		$3^{RD}$	10	90.0	100.0	0.0	80.0	0.0	10.0
		$4^{\mathrm{TH}_+}$	2	100.0	100.0	0.0	100.0	0.0	0.0
		TOTAL	162	96.9	96.9	70.4	24.1	0.0	1.9
RIVERSIDE	RIVERSIDE	$1^{ST}$	2809	96.3	98.1	93.1	2.1	0.0	0.1
		$2^{ND}$	770	94.5	98.3	8.3	85.8	0.0	0.8
		$3^{RD}$	145	88.3	97.9	1.4	85.5	0.0	0.7
		$4^{\mathrm{TH}_+}$	67	65.7	94.0	0.0	58.2	0.0	6.0
		TOTAL	3791	95.1	98.1	70.7	23.3	0.0	0.4
	INDIO	$1^{ST}$	1085	96.9	94.4	90.5	2.7	0.0	0.2
		$2^{ND}$	283	96.1	95.4	13.1	79.9	0.0	4.2
		$3^{RD}$	62	89.9	96.2	1.3	88.6	0.0	7.6
		$4^{\mathrm{TH}_+}$	35	57.1	94.3	0.0	48.6	0.0	0.0
		TOTAL	1482	95.4	94.7	68.8	23.1	0.0	1.3
	JUV RIVERSIDE	$1^{ST}$	25	100.0	16.0	8.0	0.0	0.0	0.0
		$2^{\rm ND}$	1	100.0	100.0	0.0	0.0	0.0	0.0
		TOTAL	26	100.0	19.2	T.T	0.0	0.0	0.0
	JUV MURRIETA	$1^{ST}$	5	20.0	0.0	100.0	0.0	0.0	0.0
		TOTAL	5	20.0	0.0	100.0	0.0	0.0	0.0
	HEMET	$1^{ST}$	2	0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	7	0.0	0.0	0.0	0.0	0.0	0.0
	BANNING	1 <sup>ST</sup>	338	98.5	98.2	95.0	1.8	0.0	0.3
		2 <sup>ND</sup>	76	97.9	96.9	15.5	81.4	0.0	1.0
		3 <sup>KU</sup>	22	100.0	100.0	4.5	95.5	0.0	4.5
		$4^{\mathrm{TH}+}$	4	100.0	100.0	0.0	100.0	0.0	50.0
		TOTAL	461	98.5	98.0	73.1	23.9	0.0	1.1

					`	I ST CEEENIDED 18 MONT	10 MONTH	20 MONTU	
		DUI				IDUI DUI	INDUI DUI	IUU	IGNITION
		OFFENDER	TOTAL	PROBATION	JAIL	PROGRAM	PROGRAM	PROGRAM	INTERLOCK
COUNTY	COURT	STATUS	Ν	%	%	%	%	%	%
RIVERSIDE	BLYTHE	$1^{ST}$	LL	93.5	9.68	88.3	1.3	0.0	0.0
(cont)		$2^{\rm ND}$	26	92.3	96.2	23.1	65.4	0.0	7.7
		$3^{RD}$	13	92.3	92.3	15.4	76.9	0.0	0.0
		$4^{\mathrm{TH}_+}$	2	100.0	100.0	0.0	100.0	0.0	0.0
		TOTAL	118	93.2	91.5	64.4	25.4	0.0	1.7
	MURRIETA	$1^{\rm ST}$	1537	98.6	98.5	95.2	2.0	0.0	0.1
		$2^{ND}$	417	98.3	98.3	12.5	83.5	0.0	3.6
		$3^{ m RD}$	109	97.2	100.0	1.8	92.7	0.0	11.0
		$4^{\mathrm{TH}}+$	13	76.9	100.0	0.0	76.9	0.0	0.0
		TOTAL	2076	98.4	98.6	73.1	23.6	0.0	1.4
	TEMECULA	$1^{\rm ST}$	6	22.2	22.2	22.2	0.0	0.0	0.0
		TOTAL	6	22.2	22.2	22.2	0.0	0.0	0.0
SACRAMENTO	SACRAMENTO	$1^{\rm ST}$	130	68.5	96.2	48.5	12.3	0.0	7.7
		2 <sup>ND</sup>	63	49.2	100.0	9.5	31.7	0.0	14.3
		3 <sup>KU</sup>	41	43.9	97.6	0.0	36.6	0.0	9.8
		$4^{\mathrm{IH}}+$	133	47.4	98.5	0.0	42.1	0.0	10.5
		TOTAL	367	54.8	97.8	18.8	29.2	0.0	10.1
	JUV SACRAMENTO	$1^{\rm ST}$	19	100.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	19	100.0	0.0	0.0	0.0	0.0	0.0
	SACRAMENTO CM	$1^{\rm ST}$	4550	98.1	97.5	93.5	1.6	0.0	0.3
		$2^{ND}$	1365	99.1	99.4	11.1	85.6	0.0	5.1
		$3^{RD}$	369	99.5	99.2	1.9	93.5	0.0	12.7
		$4^{\mathrm{TH}+}$	23	91.3	100.0	8.7	73.9	0.0	4.3
		TOTAL	6307	98.4	98.0	70.0	25.4	0.0	2.1
	US DISTRICT	$1^{\rm ST}$	4	50.0	25.0	50.0	0.0	0.0	0.0
	SACRAMENTO	$2^{ND}$	7	0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	9	33.3	16.7	33.3	0.0	0.0	0.0
SAN BENITO	SAN BENITO	$1^{\rm ST}$	226	96.9	96.5	31.0	0.9	0.0	1.3
		2 <sup>ND</sup>	71	95.8	100.0	4.2	16.9	0.0	21.1
		$3^{RD}$	11	90.9	100.0	0.0	27.3	0.0	45.5
		$4^{\mathrm{TH}}+$	9	50.0	100.0	0.0	0.0	0.0	33.3
		TOTAL	314	95.5	97.5	23.2	5.4	0.0	8.0
SAN BERNARDINO	SAN BERNARDINO	$1^{\rm ST}$	41	61.0	100.0	51.2	7.3	0.0	0.0
		2 <sup>ND</sup>	15	60.0	100.0	0.0	46.7	0.0	0.0
		3 <sup>KU</sup>	6	55.6	88.9	0.0	55.6	0.0	0.0
		$4^{\mathrm{IH}}+$	33	69.7	100.0	3.0	57.6	0.0	0.0
		TOTAL	98	63.3	0.66	22.4	34.7	0.0	0.0

TA	TABLE B4: 2010 DUI SANCTIONS BY COUNTY, COURT, AND OFFENDER STATUS - continued	ANCTION:	S BY CC	DUNTY, CO	URT,	AND OFFEND	ER STATUS	- continued	
		DUI				1ST OFFENDER DUI	18-MONTH DUI	30-MONTH DUI	IGNITION
		OFFENDER	TOTAL	PROBATION	JAIL	PROGRAM	PROGRAM	PROGRAM	INTERLOCK
COUNTY		STATUS	Ν	%	%	%	%	%	%
SAN BERNARDINO	R CUCAMONGA	$1^{ST}$	40	57.5	90.06	40.0	0.0	0.0	0.0
(cont)		$2^{\text{ND}}$	21	71.4	100.0	4.8	61.9	0.0	0.0
		$3^{RD}$	×	50.0	87.5	12.5	25.0	0.0	0.0
		$4^{\mathrm{TH}}+$	21	33.3	90.5	0.0	23.8	0.0	0.0
		TOTAL	90	54.4	92.2	20.0	22.2	0.0	0.0
	VICTORVILLE	$1^{ST}$	822	91.7	84.3	83.0	2.8	0.0	0.0
		$2^{ND}$	289	91.0	96.9	7.6	78.2	0.0	0.0
		$3^{RD}$	67	88.1	100.0	1.5	70.1	0.0	0.0
		$4^{\mathrm{TH}+}$	28	35.7	89.3	0.0	21.4	0.0	0.0
		TOTAL	1206	90.06	88.3	58.5	25.0	0.0	0.0
	BARSTOW	$1^{ST}$	369	95.7	64.2	90.0	4.9	0.0	0.0
		$2^{ND}$	106	93.4	93.4	6.6	86.8	0.0	0.0
		$3^{RD}$	22	90.9	100.0	9.1	81.8	0.0	0.0
		$4^{\mathrm{TH}}+$	10	20.0	100.0	0.0	20.0	0.0	0.0
		TOTAL	507	93.5	72.6	67.3	25.6	0.0	0.0
	JOSHUA TREE	$1^{\rm ST}$	14	64.3	100.0	35.7	14.3	0.0	0.0
		$2^{ND}$	ŝ	100.0	100.0	0.0	100.0	0.0	0.0
		3 <sup>RD</sup>	1	0.0	100.0	0.0	0.0	0.0	0.0
		$4^{\mathrm{TH}+}$	ω	66.7	100.0	0.0	66.7	0.0	0.0
		TOTAL	21	66.7	100.0	23.8	33.3	0.0	0.0
	JUV SAN BERNARDINO	$1^{SI}$	19	89.5	0.0	0.0	0.0	0.0	0.0
		TOTAL	19	89.5	0.0	0.0	0.0	0.0	0.0
	JUV R CUCAMONGA	1 <sup>SI</sup>	6	100.0	0.0	33.3	0.0	0.0	0.0
		TOTAL	6	100.0	0.0	33.3	0.0	0.0	0.0
	JUV VICTORVILLE	$1^{ST}$	8	100.0	0.0	37.5	0.0	0.0	0.0
		TOTAL	×	100.0	0.0	37.5	0.0	0.0	0.0
	CHINO	$1^{ST}$	450	96.2	58.9	88.7	4.2	0.0	0.0
		$2^{\rm ND}$	125	96.0	96.8	8.0	86.4	0.0	0.0
		$3^{RD}$	32	90.6	96.9	3.1	68.8	0.0	0.0
		$4^{\mathrm{TH}+}$	4	75.0	100.0	0.0	50.0	0.0	0.0
		TOTAL	611	95.7	68.9	67.1	24.7	0.0	0.0
	REDLANDS	$1^{\rm ST}$	-	100.0	100.0	0.0	100.0	0.0	100.0
		TOTAL	-	100.0	100.0	0.0	100.0	0.0	100.0

						<b>1ST OFFENDER</b>	18-MONTH	30-MONTH	
		DUI OFFENDER	TOTAL	PROBATION	JAIL	DUI PROGRAM	DUI PROGRAM	DUI PROGRAM	<b>IGNITION</b> INTERLOCK
COUNTY	COURT	STATUS	Ν	%	%	%	%	%	%
SAN BERNARDINO	SAN BERNARDINO	$1^{ST}$	1545	96.4	74.5	91.8	2.5	0.0	0.0
(cont)		$2^{ND}$	453	93.8	95.4	7.9	81.9	0.0	0.0
		$3^{RD}$	98	87.8	96.9	3.1	42.9	0.0	0.0
		$4^{\mathrm{TH}}+$	13	69.2	100.0	0.0	30.8	0.0	0.0
		TOTAL	2109	95.3	80.2	69.1	21.6	0.0	0.0
	FONTANA	1 <sup>ST</sup>	714	93.1	80.7	86.7	3.2	0.0	0.0
		$2^{\text{ND}}$	184	89.7	95.7	12.5	73.9	0.0	0.0
		$3^{RD}$	67	80.6	94.0	4.5	43.3	0.0	1.5
		$4^{\mathrm{TH}+}$	19	73.7	94.7	5.3	63.2	0.0	5.3
		TOTAL	984	91.3	84.7	65.7	20.3	0.0	0.2
	SUP R CUCAMONGA	1 <sup>ST</sup>	1562	97.2	57.7	93.0	2.3	0.0	0.0
		$2^{\rm ND}$	432	98.4	94.7	8.8	87.5	0.0	0.2
		3 <sup>RD</sup>	79	98.7	100.0	2.5	51.9	0.0	1.3
		$4^{\mathrm{TH}+}$	7	71.4	100.0	0.0	28.6	0.0	0.0
		TOTAL	2080	97.4	67.1	71.7	22.0	0.0	0.1
	JOSHUA TREE DIST	1 <sup>ST</sup>	328	95.4	80.2	89.0	6.1	0.0	0.0
		$2^{\rm ND}$	76	91.8	91.8	9.3	81.4	0.0	0.0
		$3^{RD}$	17	94.1	94.1	0.0	94.1	0.0	0.0
		$4^{\mathrm{TH}+}$	2	50.0	100.0	0.0	50.0	0.0	0.0
		TOTAL	444	94.4	83.3	67.8	26.1	0.0	0.0
SAN DIEGO	SAN DIEGO	1 <sup>ST</sup>	68	82.0	77.5	41.6	4.5	0.0	0.0
		$2^{ND}$	40	72.5	87.5	12.5	35.0	0.0	0.0
		$3^{RD}$	31	54.8	96.8	12.9	12.9	0.0	0.0
		$4^{\mathrm{TH}+}$	32	43.8	93.8	0.0	15.6	0.0	3.1
		TOTAL	192	69.3	85.4	24.0	14.1	0.0	0.5
	VISTA	$1^{ST}$	2789	98.2	33.7	79.7	2.2	0.0	0.0
		$2^{\rm ND}$	844	95.1	90.0	6.8	67.4	0.0	0.6
		3 <sup>kD</sup>	176	88.1	96.6	1.7	67.0	0.0	2.3
		$4^{\mathrm{IH}+}$	54	37.0	100.0	1.9	29.6	0.0	0.0
		TOTAL	3863	96.2	49.8	59.2	19.8	0.0	0.3
	JUV SAN DIEGO	1 <sup>ST</sup>	09	0.0	0.0	0.0	0.0	0.0	0.0
		$2^{\rm ND}$	1	0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	61	0.0	0.0	0.0	0.0	0.0	0.0
	EL CAJON	1°1	2036	96.8	18.6	93.3	2.1	0.0	0.1
		2 <sup>ND</sup>	598	95.5	86.1	11.5	80.8	0.0	1.2
		3 <sup>mu</sup>	136	86.0	97.1	2.9	<i>9.17</i>	0.0	2.9
		$4^{10}+$	26	53.8	100.0	0.0	38.5	0.0	0.0
		TOTAL	2796	95.6	37.6	70.5	22.9	0.0	0.5

TA	TABLE B4: 2010 DUI SANCTIONS BY COUNTY, COURT, AND OFFENDER STATUS - continued	ANCTION:	S BY CC	JUNTY, CO	URT, .	AND OFFEND	ER STATUS	- continued	
		DUI				1ST OFFENDER DUI	18-MONTH DUI	30-MONTH DUI	IGNITION
		OFFENDER	TOTAL	PROBATION	JAIL	PROGRAM	PROGRAM	PROGRAM	INTERLOCK
COUNTY	COURT	STATUS	N	%	%	%	%	%	%
SAN DIEGO	VISTA2	$1^{ST}$	25	0.0	0.0	0.0	0.0	0.0	0.0
(cont)		$2^{\text{ND}}$	1	0.0	100.0	0.0	0.0	0.0	0.0
		TOTAL	26	0.0	3.8	0.0	0.0	0.0	0.0
	KEARNY MESA	$1^{ST}$	3546	97.2	4.1	95.2	2.1	0.0	0.1
		$2^{\text{ND}}$	947	98.2	80.9	14.4	83.4	0.0	1.1
		$3^{RD}$	182	96.2	93.4	4.4	91.2	0.0	7.1
		$4^{\mathrm{TH}+}$	10	60.0	70.0	10.0	40.0	0.0	0.0
		TOTAL	4685	97.3	23.3	75.2	22.1	0.0	0.5
	CHULA VISTA	$1^{ST}$	1370	94.9	13.1	85.2	2.1	0.0	0.1
		2 <sup>ND</sup>	336	97.3	85.1	13.7	78.3	0.0	0.9
		3 <sup>RD</sup>	69	94.2	97.1	8.7	60.9	0.0	7.2
		$4^{\mathrm{TH}+}$	15	33.3	100.0	0.0	20.0	0.0	0.0
		TOTAL	1790	94.8	30.6	68.1	18.8	0.0	0.5
SAN FRANCISCO	SAN FRANCISCO	$1^{ST}$	12	91.7	100.0	91.7	0.0	0.0	25.0
		$2^{\text{ND}}$	4	100.0	100.0	0.0	50.0	0.0	50.0
		$3^{RD}$	7	100.0	100.0	0.0	0.0	0.0	50.0
		$4^{\mathrm{TH}+}$	S	80.0	100.0	0.0	40.0	20.0	60.0
		TOTAL	23	91.3	100.0	47.8	17.4	4.3	39.1
	JUV SAN FRANCISCO	$1^{ST}$	9	0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	9	0.0	0.0	0.0	0.0	0.0	0.0
	TRAF SAN FRANCISCO	$1^{ST}$	706	97.5	0.66	95.0	1.1	0.0	0.8
		$2^{ND}$	203	98.0	100.0	22.7	74.4	0.0	36.9
		$3^{RD}$	41	100.0	100.0	4.9	80.5	7.3	75.6
		$4^{\mathrm{TH}+}$	1	100.0	100.0	0.0	100.0	0.0	0.0
		TOTAL	951	97.7	99.3	75.6	20.3	0.3	11.8
SAN JOAQUIN	JUV SAN JOAQUIN	$1^{\rm ST}$	11	90.9	18.2	0.0	0.0	0.0	0.0
		TOTAL	11	90.9	18.2	0.0	0.0	0.0	0.0
	LODI	1 <sup>51</sup>	273	98.2	9.66	78.8	1.5	0.0	0.0
		2 <sup>ND</sup>	89	95.5	97.8	9.0	67.4	0.0	2.2
		3 <sup>KU</sup>	21	100.0	100.0	4.8	38.1	0.0	4.8
		$4^{11}$ +	14	78.6	92.9	0.0	35.7	0.0	28.6
		TOTAL	397	97.0	0.06	56.4	19.4	0.0	1.8
	MANTECA	1°1	292	99.0	0.06	95.2	2.4	0.0	2.1
			62	100.0	100.0	15.2	83.5	0.0	44.3
		3~	29	100.0	100.0	3.4	96.6 2	0.0	69.0
		$4^{11}+$	12	100.0	91.7	0.0	91.7	0.0	91.7
		TOTAL	412	99.3	0.06	70.6	27.2	0.0	17.5

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TA	TABLE B4: 2010 DUI SAN		ВҮ СС	UNTY, CO	URT, ⁄	CTIONS BY COUNTY, COURT, AND OFFENDER STATUS - continued	ER STATUS	5 - continued	
		DUI	TOTAL	DPOR ATTON	ТАП	1ST OFFENDER DUI DROGRAM	18-MONTH DUI DROCPAM	30-MONTH DUI DROGRAM	IGNITION INTERI OCK
COUNTY	COURT			%			<u> </u>	<u>%</u>	<u>%</u>
SAN JOAOUIN	TRACY	$1^{ST}$	289	96.9	96.2	90.7	4.2	0.0	1.0
(cont)		$2^{ND}$	81	98.8	100.0	11.1	87.7	0.0	34.6
~		$3^{RD}$	20	90.0	95.0	5.0	90.06	0.0	75.0
		$4^{\mathrm{TH}}+$	11	72.7	100.0	9.1	72.7	0.0	63.6
		TOTAL	401	96.3	97.0	68.1	27.2	0.0	13.2
	STOCKTON	1 <sup>ST</sup>	1336	98.1	98.9	95.6	1.9	0.0	1.6
		$2^{\rm ND}$	452	96.2	9.66	11.3	85.6	0.0	58.6
		3 <sup>KU</sup>	138	93.5	100.0	2.2	91.3	0.0	67.4
		$4^{\mathrm{IH}+}$	50	64.0	98.0	0.0	76.0	0.0	60.0
		TOTAL	1976	96.5	99.1	67.4	29.2	0.0	20.7
SAN LUIS OBISPO	JUV SAN LUIS OBISPO	$1^{S\Gamma}$	L	85.7	0.0	0.0	0.0	0.0	0.0
		TOTAL	L	85.7	0.0	0.0	0.0	0.0	0.0
	SAN LUIS OBISPO	1 <sup>SI</sup>	1113	97.9	98.7	93.4	1.7	0.0	0.1
		$2^{\rm ND}$	350	98.9	100.0	9.4	84.0	0.0	0.9
		3 <sup>KU</sup>	74	97.3	98.6	0.0	77.0	0.0	6.8
		$4^{\mathrm{IH}+}$	30	76.7	100.0	0.0	56.7	3.3	3.3
		TOTAL	1567	97.7	99.0	68.4	24.7	0.1	0.6
SAN MATEO	SAN MATEO	$1^{\rm ST}$	43	79.1	100.0	4.7	2.3	0.0	0.0
		2 <sup>ND</sup>	16	43.8	100.0	0.0	0.0	0.0	0.0
		3 <sup>RD</sup>	19	42.1	100.0	0.0	0.0	0.0	5.3
		$4^{\mathrm{TH}+}$	14	50.0	100.0	0.0	0.0	0.0	7.1
		TOTAL	92	60.9	100.0	2.2	1.1	0.0	2.2
	JUV SAN MATEO	$1^{\rm ST}$	23	100.0	0.0	0.0	0.0	0.0	0.0
		$2^{\rm ND}$	-	100.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	24	100.0	0.0	0.0	0.0	0.0	0.0
	SAN MATEO NORTH	1 <sup>ST</sup>	S	0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	5	0.0	0.0	0.0	0.0	0.0	0.0
	SO SAN FRANCISCO	1 <sup>51</sup>	1066	95.4	0.66	91.3	1.0	0.0	0.0
		2 <sup>ND</sup>	329	99.1	99.7	6.1	87.8	0.0	19.5
		3 <sup>RD</sup>	64	96.9	98.4	0.0	92.2	0.0	48.4
		$4^{\mathrm{TH}}+$	2	0.0	100.0	0.0	0.0	0.0	0.0
		TOTAL	1461	96.2	99.1	68.0	24.6	0.0	6.5
	REDWOOD CITY	$1^{\rm ST}$	972	90.6	98.7	84.1	1.6	0.0	0.5
		$2^{ND}$	262	96.9	100.0	5.7	80.9	0.0	9.9
		$3^{RD}$	47	87.2	100.0	4.3	78.7	0.0	23.4
		$4^{\mathrm{TH}}+$	Э	66.7	100.0	0.0	66.7	0.0	66.7
		TOTAL	1284	91.7	0.66	65.0	20.8	0.0	3.4
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						<b>1ST OFFENDER</b>	18-MONTH	<b>30-MONTH</b>	
		DUI			}	DUI	DUI	DUI	IGNITION
		OFFENDER	TOTAL	PROBATION	JAIL	PROGRAM	PROGRAM	PROGRAM	INTERLOCK
COUNTY	COURT	STATUS	Ν	%	%	%	%	%	%
SANTA BARBARA	JUV SANTA BARBARA	$1^{ST}$	3	66.7	0.0	0.0	0.0	0.0	0.0
		TOTAL	ŝ	66.7	0.0	0.0	0.0	0.0	0.0
	JUV SANTA MARIA	$1^{ST}$	11	100.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	11	100.0	0.0	0.0	0.0	0.0	0.0
	SANTA BARBARA	$1^{ST}$	873	94.6	78.4	90.6	1.3	0.0	0.3
		$2^{ND}$	228	95.6	95.2	12.7	75.4	0.0	6.6
		$3^{RD}$	54	83.3	92.6	9.3	70.4	0.0	16.7
		$4^{\mathrm{TH}}+$	10	70.0	100.0	0.0	50.0	0.0	10.0
		TOTAL	1165	94.1	82.5	70.8	19.4	0.0	2.4
	SUP SANTA MARIA	$1^{ST}$	721	96.5	74.6	89.2	2.9	0.0	2.6
		$2^{ND}$	265	93.2	93.2	9.4	78.9	0.0	47.5
		$3^{RD}$	69	89.9	98.6	1.4	85.5	0.0	44.9
		$4^{\mathrm{TH}}+$	21	42.9	100.0	0.0	23.8	0.0	9.5
		TOTAL	1076	94.2	81.2	62.2	27.3	0.0	16.5
	LOMPOC	$1^{ST}$	144	97.2	38.9	84.0	2.8	0.0	0.7
		$2^{ND}$	42	95.2	90.5	7.1	59.5	0.0	16.7
		$3^{ m RD}$	10	70.0	80.0	0.0	60.0	0.0	40.0
		$4^{\mathrm{TH}}+$	4	75.0	100.0	0.0	50.0	0.0	0.0
		TOTAL	200	95.0	53.0	62.0	18.5	0.0	6.0
	SOLVANG	$1^{\rm ST}$	7	0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	2	0.0	0.0	0.0	0.0	0.0	0.0
SANTA CLARA	SANTA CLARA	1 <sup>ST</sup>	101	75.2	100.0	63.4	12.9	0.0	2.0
		$2^{ND}$	56	69.6	100.0	7.1	62.5	0.0	10.7
		$3^{RD}$	32	68.8	100.0	3.1	56.3	0.0	12.5
		$4^{\mathrm{TH}}+$	44	65.9	100.0	0.0	65.9	0.0	13.6
		TOTAL	233	71.2	100.0	29.6	40.8	0.0	T.T
	JUV SANTA CLARA	1.51	32	87.5	0.0	0.0	0.0	0.0	0.0
		TOTAL	32	87.5	0.0	0.0	0.0	0.0	0.0
	PALO ALTO	151	754	99.1	97.5	96.8	2.1	0.0	0.4
		2 <sup>ND</sup>	170	99.4	99.4	23.5	78.8	0.6	27.1
		3 <sup>RD</sup>	31	100.0	96.8	12.9	71.0	0.0	32.3
		$4^{\mathrm{TH}}+$	2	100.0	100.0	0.0	100.0	0.0	0.0
		TOTAL	957	99.2	97.8	80.9	18.2	0.1	6.2
	SAN JOSE	1 <sup>ST</sup>	2888	99.3	98.8	96.0	2.4	0.0	3.7
		2 <sup>ND</sup>	792	99.1	9.66	11.1	86.2	0.0	43.1
		3 <sup>KD</sup>	182	98.9	99.5	2.7	83.5	0.0	74.2
		$4^{\mathrm{TH}+}$	8	100.0	100.0	12.5	87.5	0.0	75.0
		TOTAL	3870	99.3	0.66	74.1	23.5	0.0	15.2

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		ШИ				1ST OFFENDER	18-MONTH	30-MONTH	INCITING
		OFFENDER	TOTAL	PROBATION	JAIL	PROGRAM	PROGRAM	PROGRAM	INTERLOCK
COUNTY	COURT	STATUS	Ν	%	%	%	%	%	%
SANTA CLARA	SAN JOSE TRAF	$1^{ST}$	27	0.0	0.0	0.0	0.0	0.0	0.0
(cont)		TOTAL	27	0.0	0.0	0.0	0.0	0.0	0.0
	SAN MARTIN	1 <sup>ST</sup>	450	98.7	98.2	94.7	1.8	0.0	2.0
		2 <sup>ND</sup>	126	99.2	99.2	13.5	81.0	0.0	39.7
		3 <sup>RD</sup>	41	100.0	97.6	0.0	43.9	0.0	68.3
		$4^{\mathrm{TH}+}$	4	100.0	100.0	0.0	50.0	0.0	25.0
		TOTAL	621	98.9	98.4	71.3	20.9	0.0	14.2
SANTA CRUZ	SANTA CRUZ	1 <sup>ST</sup>	12	75.0	91.7	16.7	0.0	0.0	0.0
		2 <sup>ND</sup>	6	66.7	88.9	0.0	22.2	0.0	0.0
		3 <sup>KU</sup>	1	0.0	100.0	0.0	0.0	0.0	0.0
		$4^{\mathrm{IH}}+$	S	80.0	60.0	0.0	0.0	0.0	0.0
		TOTAL	27	70.4	85.2	7.4	7.4	0.0	0.0
	JUV SANTA CRUZ	1 <sup>ST</sup>	13	100.0	0.0	23.1	0.0	0.0	0.0
		2 <sup>ND</sup>	5	100.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	15	100.0	0.0	20.0	0.0	0.0	0.0
	TRAF SANTA CRUZ	1 <sup>ST</sup>	863	98.0	97.8	72.2	0.9	0.0	0.0
		2 <sup>ND</sup>	246	100.0	98.8	T.T	54.1	0.0	0.0
		3 <sup>KD</sup>	86	98.8	98.8	1.2	23.3	0.0	1.2
		$4^{1H}+$	14	85.7	100.0	0.0	0.0	0.0	0.0
		TOTAL	1209	98.3	98.1	53.2	13.3	0.0	0.1
	WATSONVILLE	1 <sup>51</sup>	67	98.5	100.0	55.2	0.0	0.0	0.0
		2 <sup>ND</sup>	32	100.0	100.0	3.1	34.4	0.0	0.0
		3 <sup>KU</sup>	6	100.0	100.0	0.0	0.0	0.0	0.0
		$4^{11}+$	,	100.0	100.0	0.0	0.0	0.0	0.0
		TOTAL	109	99.1	100.0	34.9	10.1	0.0	0.0
SHASTA	JUV SHASTA	1.51	3	0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	m	0.0	0.0	0.0	0.0	0.0	0.0
	BURNEY		11	100.0	100.0	100.0	0.0	0.0	27.3
		2 <sup>MD</sup>	5	100.0	100.0	0.0	100.0	0.0	100.0
		TOTAL	13	100.0	100.0	84.6	15.4	0.0	38.5
	REDDING	1°1	717	97.1	98.5	88.8	2.2	0.1	27.2
		2 <sup>ND</sup>	248	93.5	9.66	10.5	75.4	0.0	65.3
		3 <sup>KU</sup>	47	78.7	100.0	2.1	48.9	0.0	61.7
		$4^{1H}+$	14	28.6	100.0	0.0	21.4	0.0	28.6
		TOTAL	1026	94.4	98.8	64.7	22.3	0.1	38.0
SIERRA	SIERRA	1 <sup>ST</sup>	9	100.0	100.0	100.0	0.0	0.0	0.0
		2 <sup>mU</sup>	5	100.0	100.0	0.0	100.0	0.0	0.0
		$4^{10}+$	1	0.0	100.0	0.0	0.0	0.0	0.0
		TOTAL	9	88.9	100.0	66.7	22.2	0.0	0.0

						<b>1ST OFFENDER</b>	18-MONTH	30-MONTH	
		DUI	TOTAL	PROBATION	IAIL	DUI Program	DUI PROGRAM	DUI PROGRAM	IGNITION INTERLOCK
COUNTY	COURT	STATUS	N	%	<u>%</u>	%	%	%	%
SISKIYOU	SISKIYOU	$1^{ST}$	1	0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	1	0.0	0.0	0.0	0.0	0.0	0.0
	WEED	$1^{ST}$	107	93.5	90.7	74.8	3.7	0.0	0.9
		$2^{ND}$	30	93.3	93.3	13.3	63.3	0.0	16.7
		$3^{RD}$	8	75.0	87.5	25.0	37.5	0.0	0.0
		TOTAL	145	92.4	91.0	59.3	17.9	0.0	4.1
	YREKA	$1^{ST}$	108	95.4	90.7	82.4	0.0	0.0	2.8
		$2^{ND}$	32	96.9	96.9	6.3	59.4	0.0	25.0
		$3^{RD}$	10	100.0	100.0	30.0	60.0	0.0	40.0
		$4^{\mathrm{TH}}+$	L	71.4	100.0	0.0	71.4	0.0	42.9
		TOTAL	157	94.9	93.0	59.9	19.1	0.0	11.5
SOLANO	JUV SOLANO	$1^{\rm ST}$	10	80.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	10	80.0	0.0	0.0	0.0	0.0	0.0
	FAIRFIELD	$1^{ST}$	665	96.5	98.2	93.7	2.1	0.2	0.2
		$2^{\rm ND}$	200	96.0	0.06	7.0	87.5	0.0	6.5
		$3^{RD}$	52	88.5	100.0	0.0	86.5	0.0	57.7
		$4^{\mathrm{TH}}+$	22	68.2	100.0	13.6	50.0	0.0	36.4
		TOTAL	939	95.3	98.5	68.2	26.1	0.1	5.5
	VALLEJO	$1^{\rm ST}$	241	99.2	9.66	96.3	2.1	0.0	0.4
		$2^{\rm ND}$	66	93.9	100.0	11.1	82.8	0.0	4.0
		$3^{RD}$	27	81.5	100.0	0.0	81.5	0.0	37.0
		$4^{\mathrm{TH}+}$	L	42.9	100.0	0.0	28.6	0.0	28.6
		TOTAL	374	95.5	7.66	65.0	29.7	0.0	4.5
SONOMA	SONOMA	1 <sup>ST</sup>	1653	97.1	97.1	86.1	0.7	0.0	3.6
		$2^{ND}$	534	95.5	98.1	7.9	76.2	0.0	41.0
		$3^{RD}$	170	94.1	99.4	2.4	73.5	0.0	51.8
		$4^{\mathrm{TH}+}$	56	48.2	98.2	0.0	26.8	0.0	17.9
		TOTAL	2413	95.4	97.5	6.09	23.1	0.0	15.6
	JUV SONOMA	$1^{ST}$	31	74.2	19.4	90.3	0.0	0.0	0.0
		TOTAL	31	74.2	19.4	90.3	0.0	0.0	0.0
	SANTA ROSA	$1^{ST}$	9	0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	9	0.0	0.0	0.0	0.0	0.0	0.0
STANISLAUS	STANISLAUS	$1^{\rm ST}$	1675	99.0	9.66	94.0	3.8	0.0	0.2
		2 <sup>ND</sup>	541	98.9	100.0	16.5	81.5	0.0	3.7
		3 <sup>RD</sup>	134	93.3	100.0	6.0	87.3	0.0	11.9
		$4^{\mathrm{IH}+}$	36	83.3	100.0	0.0	75.0	2.8	8.3
		TOTAL	2386	98.4	99.7	70.0	27.2	0.0	1.8

					UN1, 1				
		DUI				1ST OFFENDER DUI	18-MONTH DUI	30-MONTH DUI	IGNITION
		OFFENDER	TOTAL	PROBATION	JAIL	PROGRAM	PROGRAM	PROGRAM	INTERLOCK
COUNTY	COURT	STATUS	Ν	%	%	%	%	%	%
STANISLAUS	JUV STANISLAUS	$1^{ST}$	20	80.0	80.0	70.0	0.0	0.0	0.0
(cont)		$2^{\text{ND}}$	2	100.0	100.0	100.0	0.0	0.0	0.0
		TOTAL	22	81.8	81.8	72.7	0.0	0.0	0.0
	MODESTO	$1^{ST}$	30	0.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	30	0.0	0.0	0.0	0.0	0.0	0.0
SUTTER	YUBA CITY	$1^{ST}$	224	94.2	98.2	89.3	2.2	0.0	9.8
		$2^{ND}$	80	92.5	100.0	12.5	75.0	0.0	70.0
		$3^{ m RD}$	17	88.2	100.0	0.0	88.2	0.0	88.2
		$4^{\mathrm{TH}}+$	8	25.0	100.0	0.0	25.0	0.0	25.0
		TOTAL	329	91.8	98.8	63.8	24.9	0.0	28.9
TEHAMA	TEHAMA	$1^{ST}$	9	66.7	100.0	66.7	0.0	0.0	0.0
		$2^{ND}$	7	0.0	100.0	0.0	0.0	0.0	50.0
		$3^{ m RD}$	9	33.3	100.0	0.0	16.7	0.0	16.7
		$4^{\mathrm{TH}}+$	S	0.0	100.0	0.0	0.0	0.0	0.0
		TOTAL	19	31.6	100.0	21.1	5.3	0.0	10.5
	JUV TEHAMA	$1^{\rm ST}$	S	100.0	100.0	100.0	0.0	0.0	0.0
		$4^{\mathrm{TH}+}$	1	0.0	100.0	0.0	0.0	0.0	0.0
		TOTAL	9	83.3	100.0	83.3	0.0	0.0	0.0
	CORNING	1 <sup>ST</sup>	87	88.5	95.4	88.5	3.4	0.0	0.0
		$2^{ND}$	30	93.3	100.0	6.7	90.0	0.0	6.7
		$3^{ m RD}$	7	85.7	100.0	0.0	57.1	0.0	14.3
		$4^{\mathrm{TH}}+$	1	0.0	100.0	0.0	0.0	0.0	0.0
		TOTAL	125	88.8	96.8	63.2	27.2	0.0	2.4
	<b>RED BLUFF</b>	$1^{ST}$	139	92.1	98.6	89.9	0.0	0.0	0.0
		$2^{ND}$	48	93.8	100.0	16.7	77.1	0.0	0.0
		$3^{ m RD}$	10	80.0	100.0	0.0	70.0	0.0	30.0
		$4^{\mathrm{TH}}+$	9	66.7	100.0	0.0	66.7	0.0	16.7
		TOTAL	203	91.1	0.06	65.5	23.6	0.0	2.0
TRINITY	TRINITY	$1^{ST}$	72	97.2	97.2	87.5	1.4	0.0	2.8
		$2^{ND}$	29	100.0	96.6	17.2	37.9	0.0	6.9
		$3^{RD}$	9	83.3	100.0	0.0	33.3	0.0	0.0
		$4^{\mathrm{TH}+}$	m	66.7	100.0	0.0	0.0	0.0	33.3
		TOTAL	110	96.4	97.3	61.8	12.7	0.0	4.5
TULARE	JUV VISALIA	$1^{ST}$	8	75.0	0.0	0.0	0.0	0.0	0.0
		2 <sup>ND</sup>	1	100.0	0.0	0.0	0.0	0.0	0.0
		TOTAL	6	77.8	0.0	0.0	0.0	0.0	0.0

						<b>1ST OFFENDER</b>	18-MONTH	30-MONTH	
		DUI OFFENDER	TOTAL	PROBATION	JAIL	DUI PROGRAM	DUI PROGRAM	DUI PROGRAM	IGNITION INTERLOCK
COUNTY	COURT	STATUS	N	%	%	%	%	%	%
TULARE	DINUBA	$1^{ST}$	67	98.5	97.0	62.7	1.5	0.0	14.9
(cont)		$2^{\rm ND}_{\rm DD}$	21	95.2	100.0	23.8	57.1	0.0	47.6
		$3^{\rm KD}_{\rm m}$	10	100.0	100.0	0.0	90.0	0.0	60.0
		$4^{1H}+$	4	50.0	100.0	0.0	0.0	0.0	25.0
		TOTAL	102	96.1	98.0	46.1	21.6	0.0	26.5 
	PORTERVILLE	1 <sup>or</sup>	520	96.0 0.10	97.1	75.4	2.5	0.0	9.4
		2 <sup>mD</sup>	155	94.8	100.0	2.5	74.8	0.0	29.7
		3TH	10	7.86	0.06	v U o	15.1	0.0 2 0	43.9
		4 + TOTAI	0C 89L	00.7	7.16	53.0	41.7	2.0 0.1	0.12 160
	TIII ARE		1360	95.8 95.8	91.0	0.00	3.0 3.0	1.0	6.0T
		$2^{ND}$	387	0.66	0.66	4.4	87.1	0.0	23.0
		$\overline{3}^{RD}$	101	94.1	98.0	3.0	75.2	0.0	24.8
		$4^{\mathrm{TH}}+$	10	100.0	100.0	0.0	70.0	0.0	40.0
		TOTAL	1858	96.4	93.1	49.1	24.8	0.0	12.0
	VISALIA DIV	1 <sup>SI</sup>	92	73.9	82.6	26.1	6.5	5.4	23.9
			31	77.4	93.5	$\frac{3.2}{2}$	32.3	0.0	19.4
		3 TH	25	68.0	100.0	0.0	44.0	8.0	20.0
		4+ TOT 11	49	61.2 70.4	0.86	2.0	28.6	4.1	14.3
		101AL	19/	0.0/	90.4	13.2	20.8	4.0	5.02
TUOLUMNE	TUOLUMNE	I I I	217	95.9	7.79	87.6	3.2	0.0	0.0
		2 mD	13	100.0	98.6	1.21	71.2	0.0	1.4
		3~	18	77.8	94.4	0.0	5.6	0.0	33.3
		$4^{10}+$	9	50.0	100.0	0.0	16.7	0.0	0.0
		TOTAL	314	94.9	97.8	64.0	19.4	0.0	2.2
VENTURA	VENTURA	1 <sup>ST</sup>	3143	97.5	95.7	89.6	1.8	0.0	2.4
		2 <sup>ND</sup>	788	98.6	97.7	10.8	81.1	0.0	74.4
		3 <sup>KU</sup>	174	7.76	99.4	2.3	90.2	0.0	92.0
		$4^{11}+$	54	59.3	98.1	1.9	51.9	0.0	55.6
		TOTAL	4159	97.2	96.3	6.69	21.2	0.0	20.5
YOLO	YOLO	$1^{\rm ST}$	593	96.8	97.6	79.6	4.2	0.0	2.2
		2 <sup>ND</sup>	189	96.8	99.5	29.6	61.4	0.0	49.7
		3 <sup>KD</sup>	39	92.3	100.0	15.4	71.8	0.0	69.2
		$4^{\mathrm{TH}}+$	14	57.1	100.0	7.1	21.4	0.0	7.1
		TOTAL	835	95.9	98.2	64.1	20.6	0.0	16.2
YUBA	YUBA	1 <sup>ST</sup>	248	94.4	93.1	87.5	1.2	0.0	1.2
		2 <sup>ND</sup>	80	92.5	97.5	16.2	67.5	0.0	22.5
		3 <sup>KU</sup>	28	89.3	100.0	7.1	71.4	0.0	25.0
		$4^{1H}+$	12	58.3	100.0	16.7	41.7	0.0	0.0
		TOTAL	368	92.4	94.8	63.6	22.3	0.0	7.6
	JUV YUBA	1 <sup>31</sup>	ŝ	100.0	33.3	0.0	0.0	0.0	0.0
		TOTAL	3	100.0	33.3	0.0	0.0	0.0	0.0

			REC	RECKLESS OFFENDERS AND FIRST DUI OFFENDERS ARRESTED IN 2010	FENDER	S AND FI	IRST DUI O	FFENDER	S ARREST	ED IN 201	0		
				PERCENT	MEAN	V	MEAN 2-YEAR PRIOR INCIDENTS	RIOR INCIDEN	VTS	ZIP CODE A	CCIDENT AN	ZIP CODE ACCIDENT AND CONVICTION INDICES	IN INDICES
YEAR GROUP	SAMPLE SIZE	SAMPLE PERCENT SIZE FEMALE	MEAN AGE	COMMERCIAL DRIVERS	MONTHS IN STUDY	TOTAL ACCIDENTS	TOTAL ALCOHOL MAJOR MINOR TOTAL INUURY MAJOR MOVING ACCIDENTS ACCIDENTS CONVICTIONS CONVICTIONS ACCIDENTS ACCIDENTS VIOLATIONS VIOLATIONS	MAJOR DNVICTIONS	MINOR	TOTAL ACCIDENTS A	INJURY ACCIDENTS	MAJOR VIOLATIONS	MOVING VIOLATIONS
ARO													
No program	5,019 (34.6%)	28.0	34.5	3.0	19.4	0.23	0.07	0.013	0.85	0.10	0.0195	0.041	0.193
Alcohol education program	9,498 (65.4%)	29.7	33.3	1.8	19.5	0.23	0.08	0.008	0.87	0.11	0.0197	0.037	0.188
		$X^{2} = 4.8^{*}$	$F = 27.2^{*}$	$X^{2} = 20.6^{*}$	F = 1.4	F = 0.0	F = 1.0	$F = 6.3^{*}$	F = 1.3	F = 280.8*	F = 5.7*	$F = 196.4^{*}$	F = 67.7*
FDO													
3-month program	35,062 (77.2%)	29.0	33.5	1.4	20.1	0.28	0.14	0.006	0.81	0.109	0.020	0.037	0.193
9-month program	10,379 (22.8%)	28.9	37.1	1.8	20.2	0.38	0.25	0.005	0.60	0.108	0.020	0.038	0.193
		$X^2 = 0.04$	$X^2 = 0.04$ $F = 686.9*$	$X^2 = 9.4^*$	$F = 3.9^{*}$	F = 250.3*	F = 704.9*	F = 0.7	F = 308.3*	F = 10.9*	F = 0.01	F = 2.0	F = 0.01
Note. ARO	= Alcoho	d-reckless off	fenders; FDC	Note. ARO = Alcohol-reckless offenders; FDO = First DUI offenders.	nders.								

TABLE B5: DEMOGRAPHIC 2-YEAR PRIOR DRIVER RECORD VARIABLES FOR ALCOHOL-RELATED

*Note.* ARO = Alcohol-reckless offenders; FDO = First DUI \*p < .05