

California Highway Patrol Support Services Support (SSS) FARS & ISU Operations



SSS – Operational Overview

- Two units provide oversight on DUI data collection and reporting.
 - Fatality Analysis Reporting System (FARS)
 - Information Services Unit (ISU)
- Database Repository
 - > FARS
 - Microdata Entry (MDE)
 - > ISU
 - Statewide Integrated Traffic Records System (SWITRS)
- Data Collection and Reporting
 - CHP Annual Reports
 - Ad Hoc Reports
 - Citation Reports



Fatality Analysis Reporting System (FARS)

FARS Alcohol and Drug Collection Sources:

- CHP 555 (Primary Source)
 - Data provided by investigating officer
 - Provides test results from samples taken
 - Provides test results from coroner
- CHP 203
 - Data provided by all participating coroners for fatalities
 - CHP 203 supplement in EDRS
 - FARS has direct access to data submitted by coroners for fatalities
- Direct Contact
 - Phone call, email, fax to investigating officer for fatal and live driver results
 - Phone call, email, fax to coroners for data on fatalities



FARS Sample Reporting

2017 Drivers

	Police-				
Alcohol Test Status	No (Alcohol Not Involved)	Yes (Alcohol Involved)	Not Reported	Unknown (Police Reported)	Total
Test Not Given	2,160	60	57	382	2,659
Test Given	1,077	765	34	807	2,683
Not Reported	9	14	2	1	26
UnKnown if Tested	20	6	6	43	75
Total	3,266	845	99	1,233	5,443

2017 Drivers

	Police				
<u>Drug Test Status</u>	No (Drugs Not Involved)	Yes (Drugs Involved)	Not Reported	Unknown	Total
Test Not Given	2,433	5	124	414	2,976
Test Given	1,133	383	67	771	2,354
Not Reported	17	3	5	3	28
Unknown if Tested	28	5	7	45	85
Total	3,611	396	203	1,233	5,443



Information Services Unit (ISU)

Statewide Integrated Traffic Records System (SWITRS) Reporting

SWITRS Alcohol and Drug Collection Sources:

- CHP 555 (Primary Source); Noted on the Traffic Collision Coding,
 Page 2, of the CHP 555 under Sobriety-Drug Physical
 - Data provided by Investigating officer
 - Provides test results from samples taken
 - Provides test results from coroner
- Blood Alcohol Content (BAC) Toxicology Report (Provided by FARS from MDE)
 - Update traffic collision reports in SWITRS to reflect Sobriety-Drug Physical based on BAC Toxicology report



ISU Sample Reporting

Collision Year 2017

MIS Citation Report

VC	Sum of Fatal Collision	Sum of Inju	ury Sum of F Collision	
23152		496	7413	8926
Grand Total		496	7413	8926

VC 23152 Sample Definitions

- (a) unlawful to drive under the influence of alcohol
- (b) unlawful to drive with a BAC of .08 percent or greater
- (c) unlawful to drive while addicted to drugs



CHP – Support Services Section Contact Information:

Isaac Tillman – Commander

Email – ITillman@chp.ca.gov

Phone – 916-843-4147

Rick Jefferson – FARS Lead

Email – RJefferson@chp.ca.gov

Phone - 916-843-4215

Jeric Skeeter – ISU Lead

Email – Jeric.Skeeter@chp.ca.gov

Phone - 916-843-4231