

# Sacramento, CA Sample Crime Report

Example address: 1234 Capitol Mall, Sacramento, CA • 1 mile radius • Dec 31, 2025 to Dec 31, 2025

SAMPLE PDF

## Report Summary

This city-specific sample shows the same report structure customers receive after running an address search. Incident rows use recent official public records for Sacramento, CA where available.

24

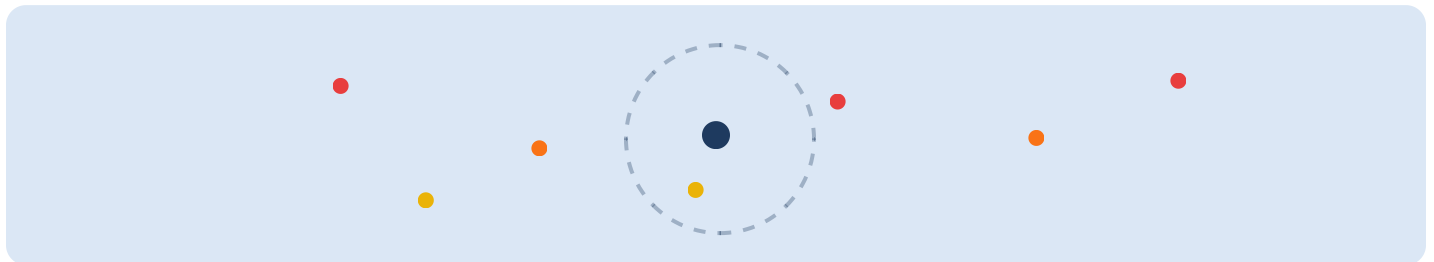
INCIDENTS

6

CRIME TYPES

Theft / Larceny

TOP TYPE



## Crime Type Breakdown

Theft / Larceny	<div style="width: 100%;"></div>	14
Fraud / Forgery	<div style="width: 21%;"></div>	3
Vandalism / Damage	<div style="width: 21%;"></div>	3
Other	<div style="width: 14%;"></div>	2
Forcible Rape	<div style="width: 7%;"></div>	1
Residential Burglary	<div style="width: 7%;"></div>	1

## Recent Incident Preview

DATE	TYPE	LOCATION	INCIDENT
Dec 31, 2025	Theft / Larceny	9XX 12TH ST, Sacramento, CA	1821433
Dec 31, 2025	Theft / Larceny	1XX ALCANTAR CIR, Sacramento, CA	1822412
Dec 31, 2025	Forcible Rape	28XX R ST, Sacramento, CA	1817803
Dec 31, 2025	Other	15XX 18TH ST, Sacramento, CA	1820658
Dec 31, 2025	Theft / Larceny	56XX POWER INN RD, Sacramento, CA	1820729
Dec 31, 2025	Fraud / Forgery	26XX RIVER PLAZA DR, Sacramento, CA	1820098
Dec 31, 2025	Theft / Larceny	23XX K ST, Sacramento, CA	1820606
Dec 31, 2025	Other	40XX NORWOOD AVE, Sacramento, CA	1817915
Dec 31, 2025	Theft / Larceny	48XX KOKOMO DR, Sacramento, CA	1818447
Dec 31, 2025	Vandalism / Damage	33XX PASEO NUEVO ST, Sacramento, CA	1820043
Dec 31, 2025	Fraud / Forgery	25XX RIO LINDA BLVD, Sacramento, CA	1819542
Dec 31, 2025	Theft / Larceny	66XX SWENSON WAY, Sacramento, CA	1819543
Dec 31, 2025	Theft / Larceny	17XX ARDEN WAY, Sacramento, CA	1819111
Dec 31, 2025	Theft / Larceny	15XX BARTLETT LN, Sacramento, CA	1819545
Dec 31, 2025	Vandalism / Damage	18XX BANNON CREEK DR, Sacramento, CA	1819114
Dec 31, 2025	Theft / Larceny	4XX BELL AVE, Sacramento, CA	1819090
Dec 31, 2025	Fraud / Forgery	40XX SAVANNAH LN, Sacramento, CA	1819075
Dec 31, 2025	Residential Burglary	13XX FLORIN RD, Sacramento, CA	1818960