PSCC OFFICERS

CHAIR, TIM LAUE Citizen Member VICE CHAIR, PAUL SOLOMON Citizen Member

VOTING MEMBERS

DOUGLAS BAKKE Citizen Member **STEPHEN DAVIS** Citizen Member **DONOVAN DUMIRE** Community Corrections Manager **TOM ENGLISH** Citizen Member GREG EVANS Eugene City Councilor **ALEX GARDNER** District Attorney **KAREN GAFFNEY** Health & Human Services Acting Director (Mental Health) KAREN GILLETTE Public Health Manager LOUIS GOMEZ Oakridge City Manager **GREG HAZARABEDIAN** Public Defender PETE KERNS Chief of Police AL LEVINE Youth Services Representative DAVE RALSTON Springfield City Councilor KARSTEN RASMUSSEN Circuit Court Presiding Judge FAYE STEWART County Commissioner TOM TURNER Sheriff

NON-VOTING MEMBERS

ROBERT EDWARDS Oregon State Police Representative DEBORAH MARTIN Oregon Youth Authority ALICIA HAYS Interim County Administrator



The Public Safety Coordinating Council's

Criminal Justice System Data Book January 2014

Please Note:

When a new chart was added which includes updated data, $a \star$ was placed by the Figure title.

The full Data Book is posted on the LCOG website at <u>www.lcog.org/safety.cfm</u> Follow the link to Community Safety Data/Publications.

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Public Safety Coordinating Council Vision and Guiding Principles

Vision Statement

We will live in a safe community supported by a safety and justice system that works together to focus on prevention and restoration, while balancing intervention and enforcement. The system will be built on a solid foundation of constitutional principles, statutory laws and community values which honor and promote personal responsibility, family and neighborhood involvement, and trust among people and institutions.

Guiding Principles

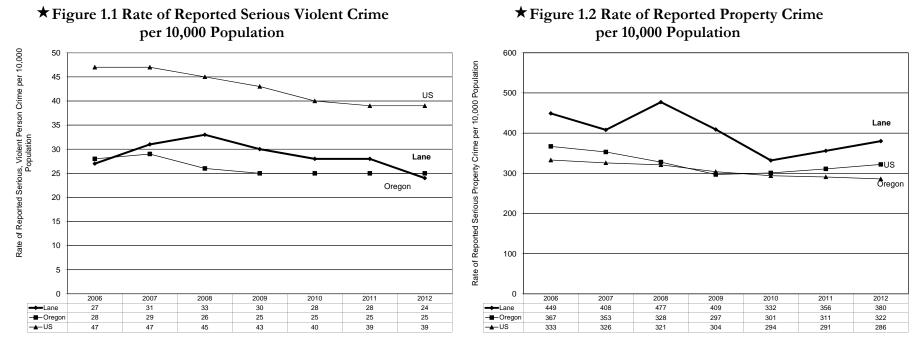
- We will prevent crime by promoting conditions, behaviors, and individual and community attitudes that result in a safe community.
- We will hold youth and adult offenders accountable and employ sanctions which fit the circumstances of the crime and the offender.
- We will promote the rights of victims and the community to be compensated and restored.
- We will provide opportunities for skill training, rehabilitation, and reintegration of offenders into the community.
- We will assist community members to understand and accept their responsibility to contribute to and maintain a safe and just society.
- We will coordinate the programs and activities of governmental and private agencies that affect community safety and justice, and will ensure agencies work in partnership with the business community and citizens.
- We will make effective community safety decisions based on research data from a comprehensive information management system.
- We will support the rights of all individuals to a fair and non-discriminatory legal process.

Report Card Data: Part A – Adult and Combined Criminal Justice Data

Category I: Crime and Safety

Crime and Safety includes: reported crime; adult assault; drug, and alcohol arrests; domestic violence; child abuse; traffic accidents; and victimization.

o Reported Crime.



Source: FBI, Crime in the United States

Source: FBI, Crime in the United States

The figure below shows Lane County's ranking for serious crimes when measured against other metropolitan counties in the United States. For instance, Lane County is in the 95th percentile in Motor Vehicle Theft, meaning only 5% of the counties had a motor vehicle theft rate higher than Lane County's.

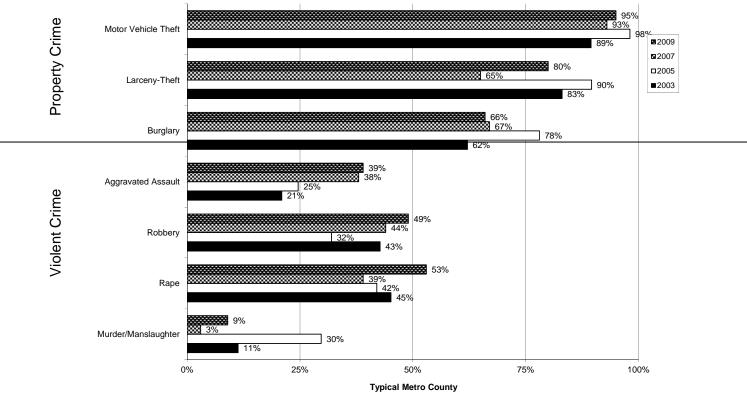


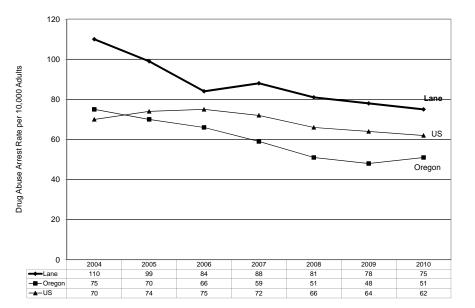
Figure 1.3 Serious Reported Crime in 2003, 2005, 2007, and 2009 per 100,000 Population Lane County's Rank Among 259 Metropolitan Counties of 100,000 to 1,000,000 Population

Source: FBI, Crime in the United States

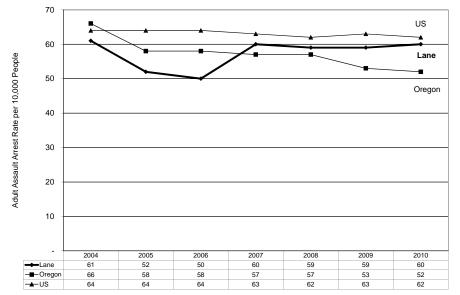
• Assault, Drug, and Alcohol Crimes.

Note: Several factors influence arrest rates such as system capacity to arrest, prosecute, and hold offenders.





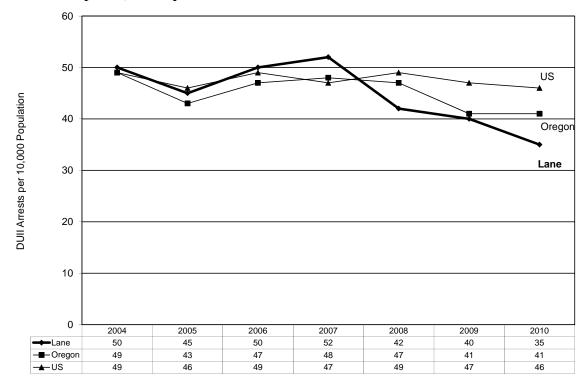
Source: Easy Access to FBI Arrest Statistics



★Figure 1.5 Adult Drug Abuse Arrest Rate per 10,000 Adults

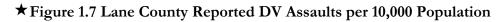
Source: Easy Access to FBI Arrest Statistics

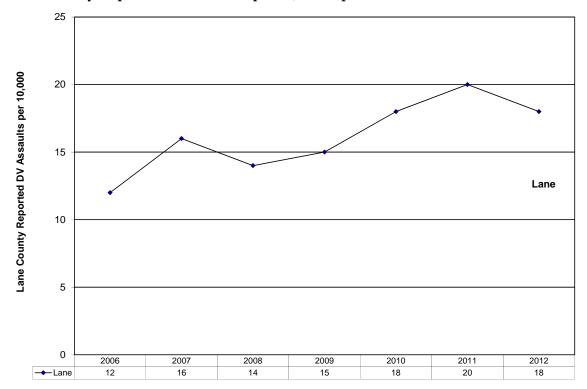
★ Figure 1.6 DUII Arrests per 10,000 Population



Source: Easy Access to FBI Statistics

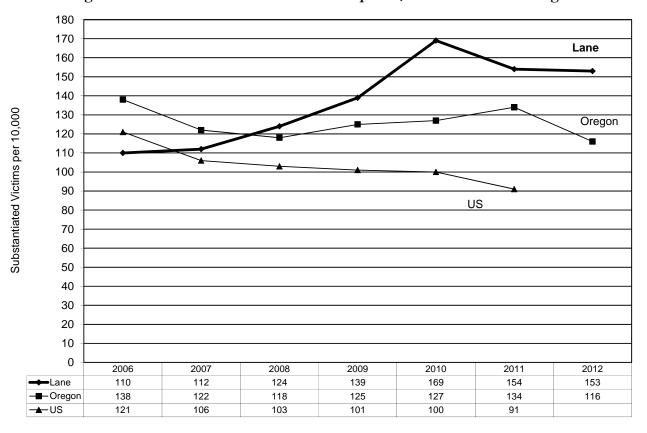
• Domestic Violence.





Source: Area Information Records System

• Child Abuse.

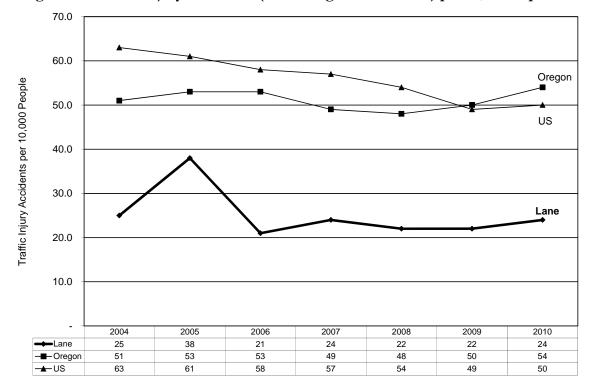


★ Figure 1.8 Child Abuse Victimization Rate per 10,000 Children Under Age 18

Note: Reporting period changed to Federal Fiscal Year in 2003 to conform to federal reporting requirements.

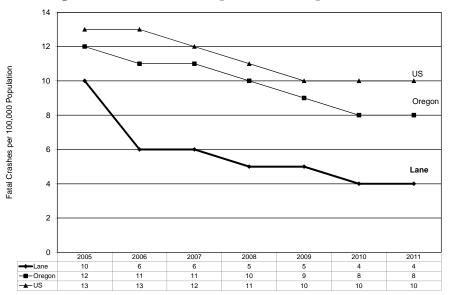
Source: Lane and Oregon – DHS: The Status of Children in Oregon's Child Protection System 2004 Source: US – National Clearinghouse on Child Abuse and Neglect Information: Child Maltreatment 1996-2003

• Traffic Accidents.

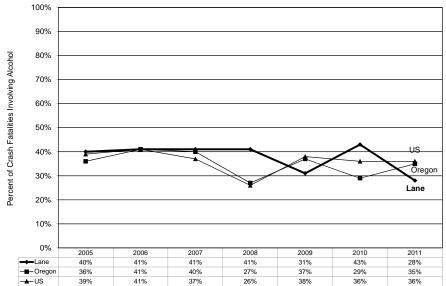


★ Figure 1.9 Traffic Injury Accidents (Excluding Fatal Crashes) per 10,000 Population

Source: Lane and Oregon - Oregon Department of Transportation Source: US - US DOT, National Highway Traffic Safety Administration, Traffic Safety Facts Annual Reports



★ Figure 1.10 Fatal Crashes per 100,000 Population



★ Figure 1.11 Percent of Alcohol Involved Crash Fatalities

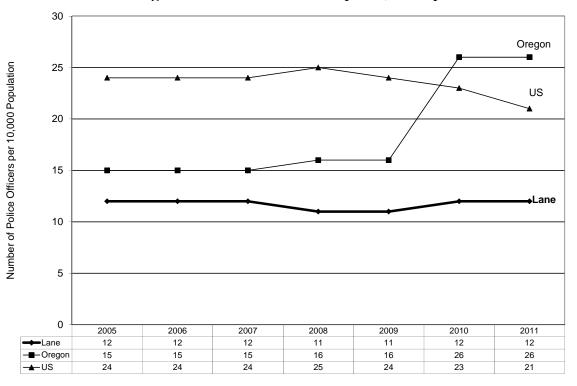
Source: Lane and Oregon – Oregon Department of Transportation Source: US – US DOT, National Highway Traffic Safety Administration, Fatality Analysis Reporting System

Source: US DOT, National Highway Traffic Safety Administration, Fatality Analysis Reporting System

Category II: Resource and Capacity

Resource and Capacity includes: number of officers; jail capacity; custody and overcrowding releases from Lane County Adult Corrections; District Attorney intakes per lawyer; District Attorney prosecution rates; and Probation Officer caseloads.

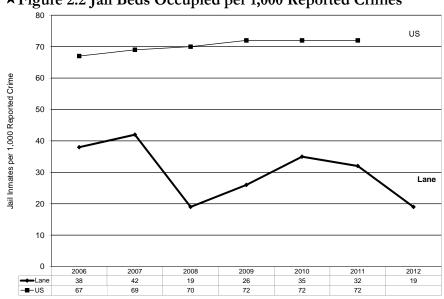
• Number of Officers.

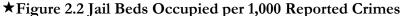


★ Figure 2.1 Number of Officers per 10,000 Population

Note: Number of Officers includes all law enforcement officers in the county including State Police stationed in Lane County Source: Lane and Oregon - Law Enforcement Data System, Uniform Crime Report Source: US – FBI, Law Enforcement Officers Killed and Assaulted

• Jail Capacity.

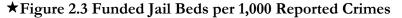


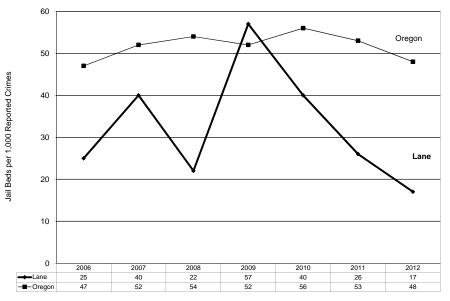


Note: The number of jail beds occupied used in this calculation is a one-day snapshot of beds occupied at the Lane County Jail, Forest Work Camp, and Community Corrections Center.

Source: Lane County Sheriff's Office

Source: US – Bureau of Justice Statistics, Prisoner and Jail Inmates at Midyear



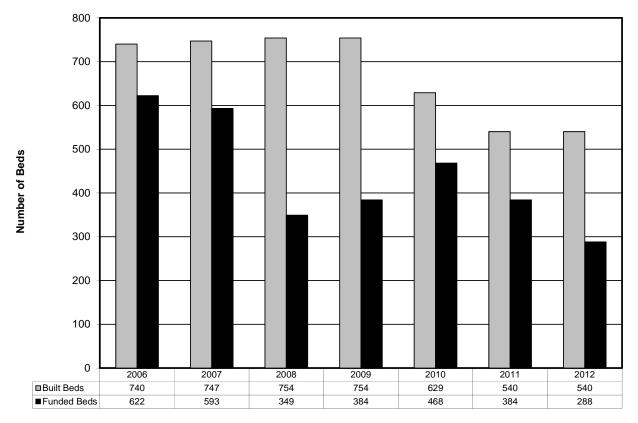


Note: The number of funded jail beds does not include Community Corrections Center beds in order to utilize data comparable with the state data.

Source: Lane County Sheriff's Office

Source: Oregon - Oregon Jail Managers Association, Washington County Sheriff

★Figure 2.4 Built vs. Funded Bed



Source: Lane County Sheriff's Office

★Figure 2.5 Built vs. Funded Beds By Facility

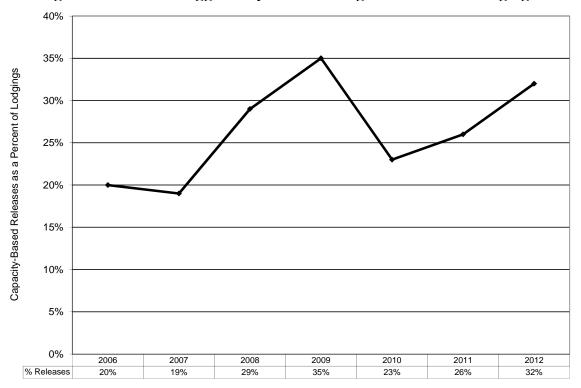
2011	Jail	CCC
Funded Beds	351	33
Built Beds	507	33
% Operated	69%	100%

2012JailCCCFunded Beds25533Built Beds50733% Operated50%100%

Source: Lane County Sheriff's Office

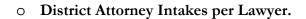
Source: Lane County Sheriff's Office

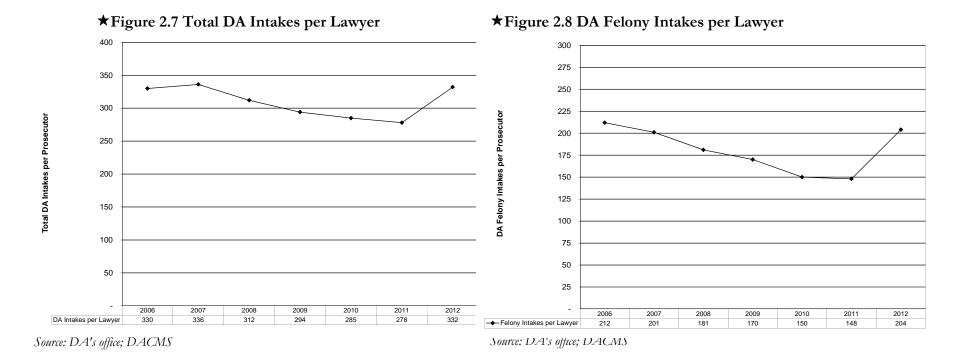
• Custody and Overcrowding Releases.



★ Figure 2.6 Releases Triggered By Overcrowding as a Percent of Lodgings

Note: "Percent of Lodgings" is the number of inmates released as a percent of all inmates housed at that time in the Lane County Jail. *Source: Lane County Sheriff's Office*







	2003	2004	2005	2006	2007	2008	2009
Number of Lawyers in DA's office	23	22	22	22	22	22	24
FTE Needed	33	32	31	28	27	26	27
% Staffed (Lawyers/FTE Needed)	70%	69%	71%	79%	81%	85%	89%

Source: APRI study, DACM; LCOG using same methodology

• Probation Officer Caseloads.

Figure 2.10 Average PO Caseload Size

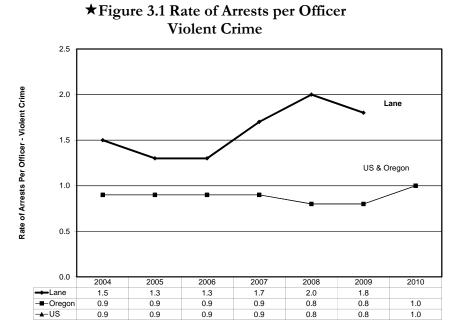
	2003 Average Caseload Size	2008 Average Caseload Size	2010 Average Caseload Size
Lane	100	100	100
Oregon	75	75	Data not available

Source 2003: Multnomah County Community Justice Department Survey of Community Corrections Directors in August 2003 Source 2008: LCOG Survey of Oregon Community Corrections Programs

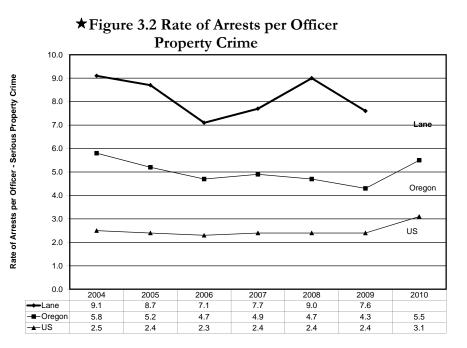
Category III: Efficient and Effective Use of Resources

Efficient and Effective Use of Resources includes: arrests per officer; rate of reports to arrests; successful prosecutions; speedy trials; and alternatives to incarceration. Data is not collected or reported to measure the number of criminal cases not being investigated or filed due to lack of resources.

• Arrests per Officer.

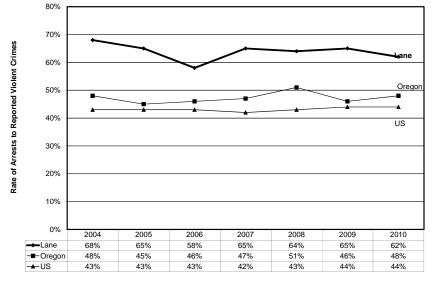


Source: Lane and Oregon – Law Enforcement Data System, Uniform Crime Report Source: US – FBI, Law Enforcement Officers Killed and Assaulted; Easy Access to FBI Arrest Statistics



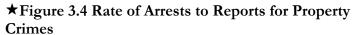
Source: Lane and Oregon – Law Enforcement Data System, Uniform Crime Report Source: US – FBI: Law Enforcement Officers Killed and Assaulted; Easy Access to FBI Arrest Statistics

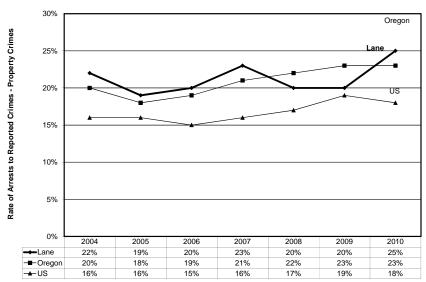
• Arrests to Reports.



★ Figure 3.3 Rate of Arrests to Reports for Violent Crimes

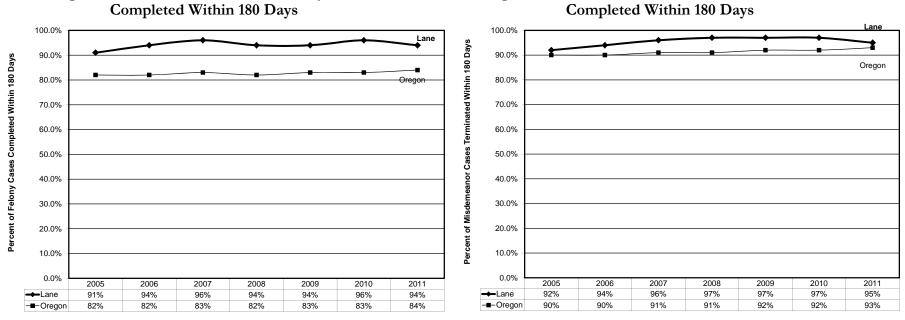
Sources: FBI, Crime in the United States, 2003; Easy Access to FBI Arrest Statistics





Sources: FBI, Crime in the United States, 2003; Easy Access to FBI Arrest Statistics

• Speedy Trials.



★Figure 3.5 Percent of State Court Felony Cases **Completed Within 180 Days**

Note: Oregon goal is 98%. Source: Oregon Circuit Court



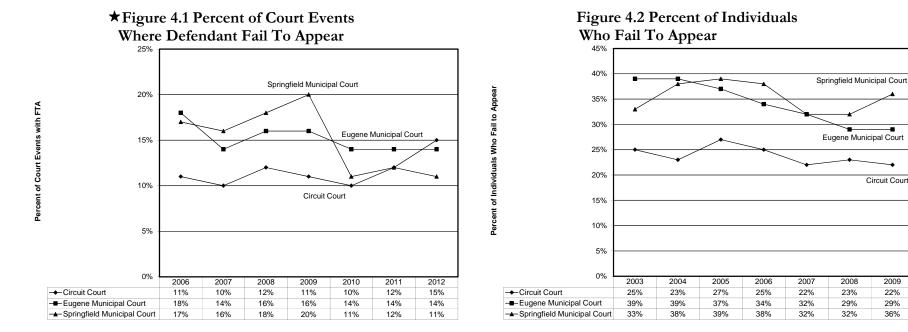
★Figure 3.6 Percent of State Court Misdemeanor Cases

Source: Oregon Circuit Court

Category IV: Justice and Accountability

Justice and Accountability includes: failure to appear; failures on supervision; Driving Under the Influence of Intoxicants enforcement; and average sentence and supervision length.

• Failure to Appear (FTA).



Source: PCAIRS

Source: PCAIRS

Circuit Court

2009

22%

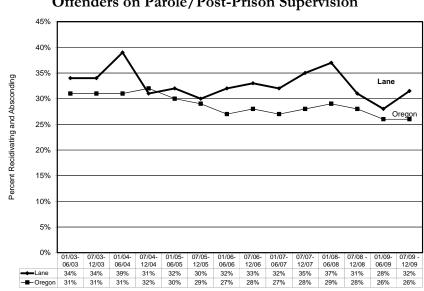
29%

36%

23%

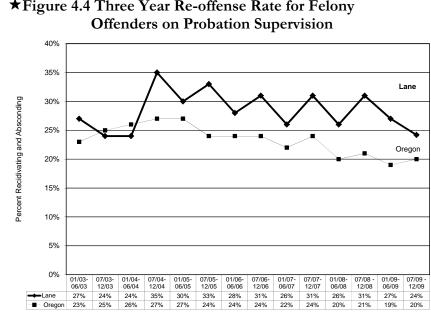
29%

• Failures on Supervision.



★ Figure 4.3 Three Year Re-offense Rate for Felony Offenders on Parole/Post-Prison Supervision

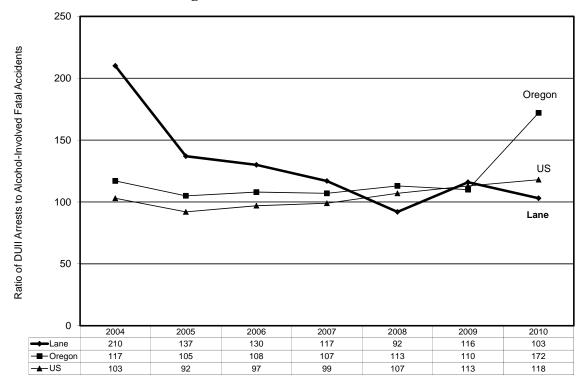
Note: The Oregon goal is no more than 31%. Source: Oregon Department of Corrections



★ Figure 4.4 Three Year Re-offense Rate for Felony



• **Driving Under the Influence of Intoxicants (DUII) Enforcement.** The DUII Enforcement Index is the ratio of the number of DUII arrests to the number of drivers in fatal crashes with any level of blood-alcohol concentration.



★Figure 4.5 DUII Enforcement Index

Source: DUII Arrests: Easy Access to FBI Arrest Statistics

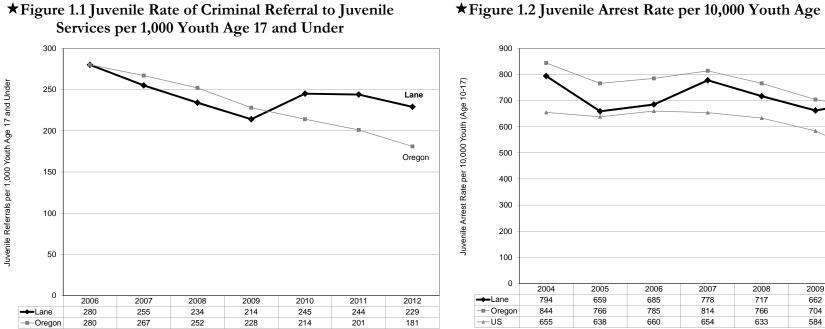
Source: Drivers with any BAC in Fatal Accidents: US DOT, National Highway Traffic Safety Administration, Fatality Analysis Reporting System

Report Card Data: Part B – Juvenile Data

Category I: Crime and Safety

Crime and Safety includes: juvenile referrals and arrests; dropouts; and drug and alcohol abuse.

• Juvenile Referrals and Arrests.



Source: Lane County Department of Youth Services, Juvenile Justice Data

Source: Easy Access to FBI Arrest Statistics

★ Figure 1.2 Juvenile Arrest Rate per 10,000 Youth Age 10-17

Lane

Oregon

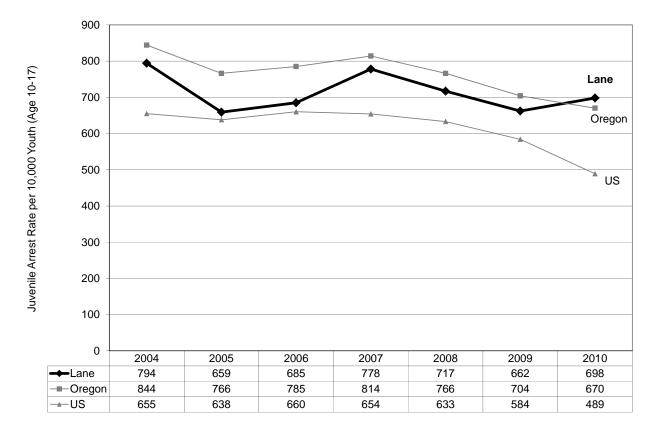
US

2010

698

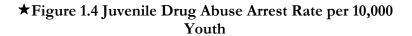
670

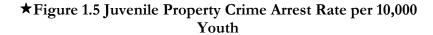
489

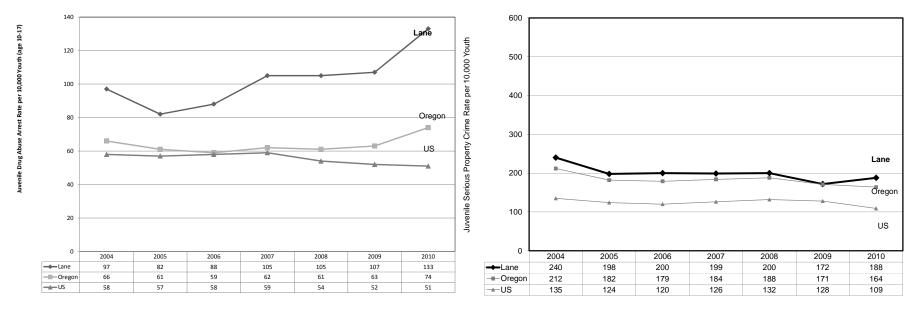


★ Figure 1.3 Juvenile Violent Crime Arrest Rate per 10,000 Youth

Source: Easy Access to FBI Arrest Statistics



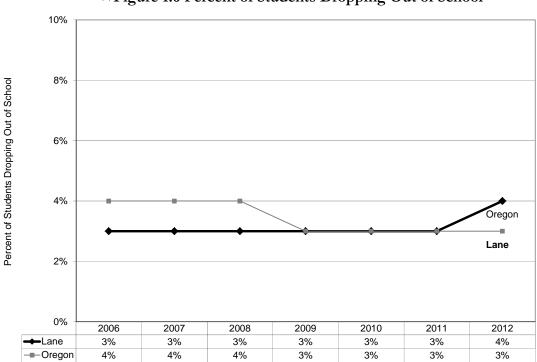




Source: Easy Access to FBI Arrest Statistics

Source: Easy Access to FBI Arrest Statistics

o Dropouts. Lane County's Dropout rate is lower than the state's and the nation's.

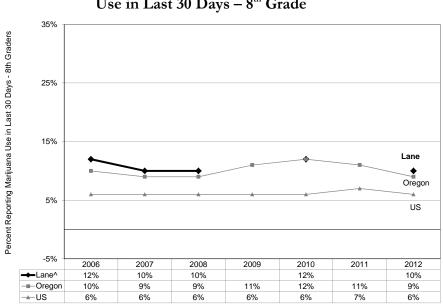


★Figure 1.6 Percent of Students Dropping Out of School

Note: Prior to 1997, students receiving a GED were counted as drop-outs

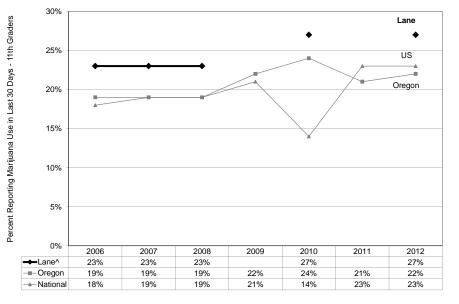
Source: Lane and Oregon - Oregon Department of Education, Early Leave Report. As cited by Oregon Progress Board, Oregon Benchmarks 2003 County Data Book

• **Drug and Alcohol Abuse.** This is self report data from the Oregon Healthy Teens Survey. In 2009 county-level data began to be reported biennially, rather than annually.



★Figure 1.7 Percent of Juveniles Who Report Marijuana Use in Last 30 Days – 8th Grade

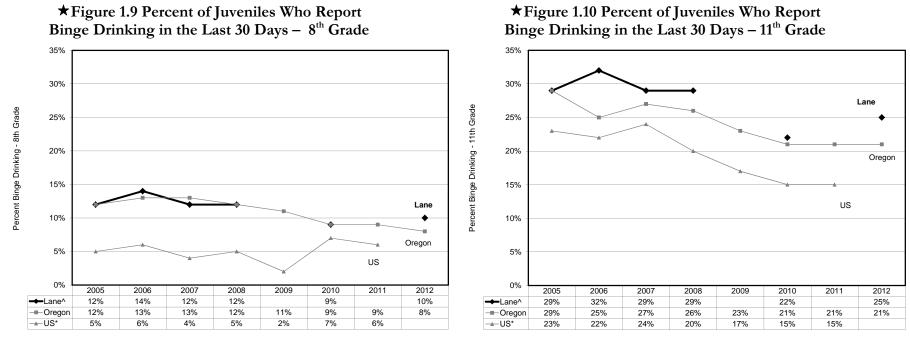
★ Figure 1.8 Percent of Juveniles Who Report Marijuana Use in Last 30 Days – 11th Grade (12th Grade US Data)



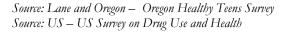
Source: Lane and Oregon – Oregon Healthy Teens Survey Source: US – Monitoring the Future

Source: Lane and Oregon – Oregon Healthy Teens Survey Source: US – Monitoring the Future

Binge drinking is defined as having five or more drinks of alcohol within a couple of hours one or more times in the last 30 days.



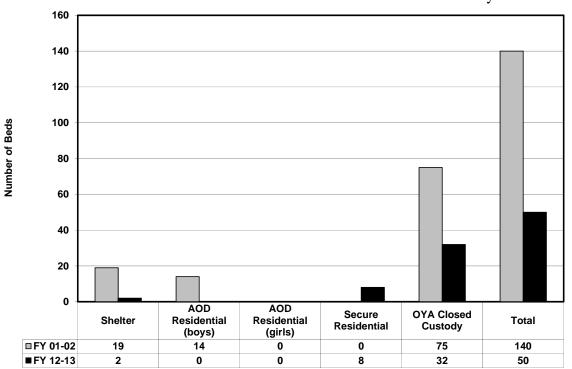
Source: Lane and Oregon – Oregon Healthy Teens Survey Source: US – US Survey on Drug Use and Health



Category II: Resource and Capacity

Resource and Capacity includes juvenile detention capacity.

• Juvenile Detention Capacity.



★ Figure 2.1 Lane County Department of Youth Services Funded Juvenile Bed Resources Local Beds and State Beds Allocated to Lane County

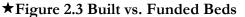
*Note: In 2005-06, 16 detention beds were designated as long-term treatment beds. While this increased treatment options, it reduced available beds for short-term detention.

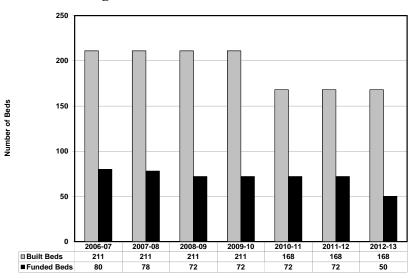
The juvenile justice system differs in how youth are committed to state secure custody. Unlike the adult criminal justice system that can sentence offenders to prison with no cap/matrix issues, the juvenile justice system is limited to a discretionary bed allowance that the Oregon Youth Authority calculates using a county's youth population count and crime rate. It should be noted that the total number of secure custody youth beds available for the entire state of Oregon is not driven by any scientific method or demand forecast formula. The bed allowance has always been a product of what resources were available instead of actual need.

A light 2.2 Dunt vs. I unded Deus by I acinty								
	2001-02			20012-13				
Built vs. Funded Beds by Facility	Built Beds	Funded Beds	% Funded	Built Beds	Funded Beds	% Funded		
Lane County Resources								
Detention	96	32	33%	80	8	10%		
Shelter	19	19	100%	19	2	11%		
AOD Residential (boys)	14	14	100%	21	0	0%		
AOD Residential (girls)	7	0	0%	0	0	0%		
Secure Residential	0	0		16	8	50%		
State Resources Available to Lane Co	ounty							
Oregon Youth Authority Close Custody	75	75	100%	32	32	100%		

★Figure 2.2	Built vs.	Funded	Beds by	Facility
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Source: Lane County Department of Youth Services

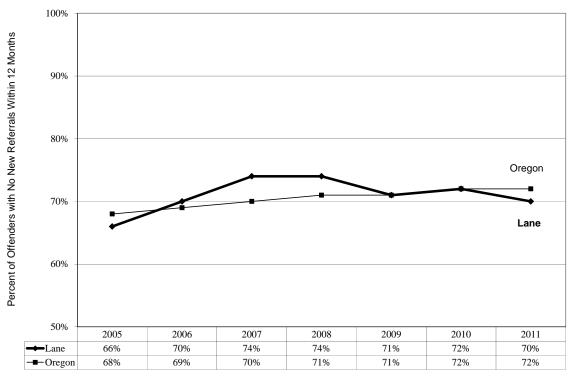


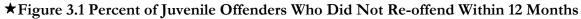


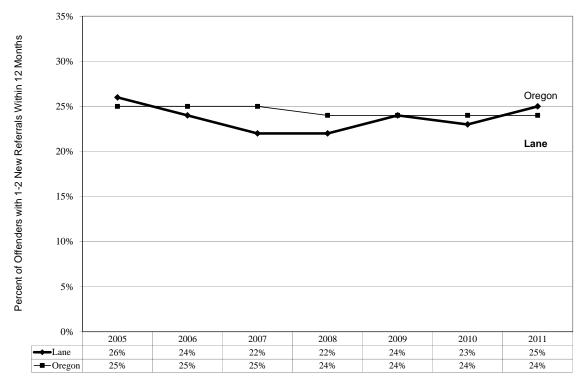
Category III: Efficient and Effective Use of Resources

Efficient and Effective Use of Resources includes: juvenile re-offenses; chronic juvenile offenders; and re-offenses and tracking time.

• Juvenile Re-offenses.



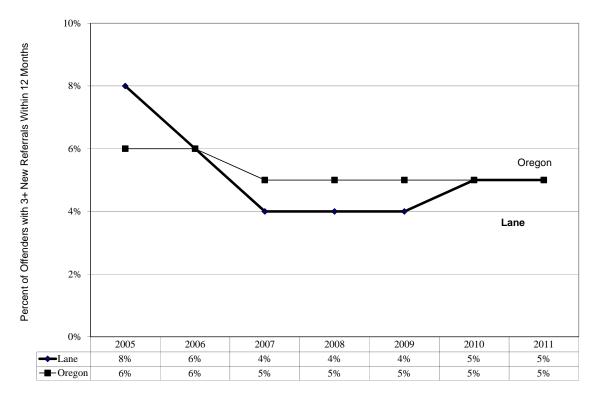


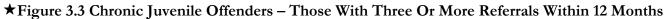


★ Figure 3.2 Percent of Juvenile Offenders With 1-2 New Referrals Within 12 Months

Source:: Lane County Department of Youth Services

• **Chronic Juvenile Offenders.** A small group of juvenile offenders become chronic delinquents and commit a majority of new offenses. Chronic offenders commit three or more new crimes over a 12-month period.





• Re-offenses and Tracking Time

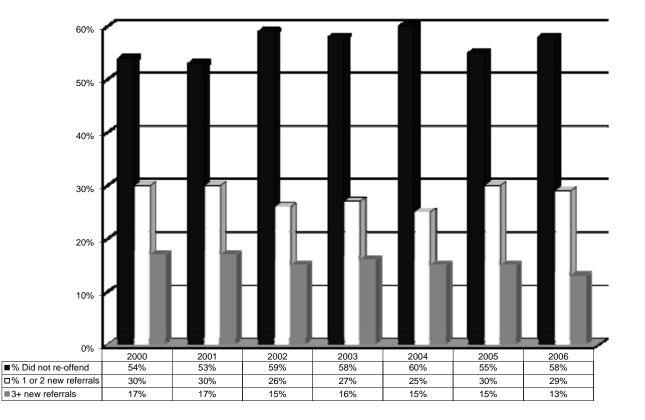


Figure 3.4 Juvenile Re-offenses At 36 Months By Year

IV. Justice and Accountability

o System Capacity

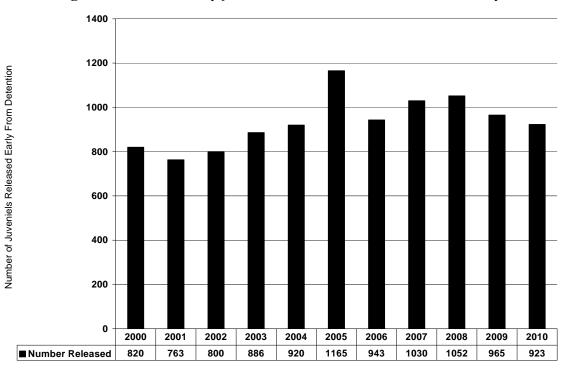


Figure 4.1 Lane County Juveniles Released From Detention Early