

## 2009-2015

# Sexual Violence in Idaho







Idaho Statistical Analysis Center Grants and Research Idaho State Police

## Sexual Violence in Idaho: 2009-2015

#### Written by:

Author: Danielle D. Swerin

Editors: Misty M. Kifer & Destinie Hart

#### For More Information:

Email: pgr@isp.idaho.gov

Website: www.isp.idaho.gov/pgr/Research/sac.html

Published: June 2017

Images on the cover and throughout the report do not represent actual victims.

Cost information for this publication is available from the Idaho State Police in accordance with Idaho Code, Section 60.202. This project was supported by subgrant No. 13STPISP awarded by the state administering office for the STOP Formula Grant Program and supported by Grant No. 2014-WF-AX-0050 awarded by the Office on Violence Against Women, U.S. Department of Justice. The opinions, findings, conclusions, and recommendations expressed in this publication/program/exhibition are those of the author(s) and do not necessarily reflect the views of the state or the U.S. Department of Justice, Office on Violence Against Women.

## **Table of Contents**

METHODOLOGY	, 3
Idaho Incident-Based Reporting System (IIBRS)	, 3
Idaho Supreme Court Repository	. 3
INTRODUCTION	. 4
RESULTS	, <b>4</b>
Idaho Incident-Based Reporting System (IIBRS)	, <b>4</b>
Incident Characteristics	. 5
Alcohol and Drugs	. 5
Victim Characteristics	. 6
Age	. 6
Sex	. 6
Race	. 6
Victim-Offender Relationship	. 6
Offender Characteristics	. 7
Age	. 7
Sex	. 7
Race	. 7
Sexual Victimizations by County	. 7
Law Enforcement Response to Sexual Violence in Idaho	. 9
Percentage of Reported Sex Crimes Resulting in Arrest	. 9
Percentage of Sex Crimes Resulting in Arrest by Victim-Offender Relationship	11
Days from Incident to Arrest	11
Exceptional Clearance	11
Idaho Supreme Court Repository	12
Court Response to Sexual Violence	12
Disposition	12
Criminal Justice System Response	14
Cost of Sexual Violence	15
CONCLUSION	15

## Methodology

Two sources of data were used for this report:

- 1) Crime data from the Idaho Incident Based Reporting System (IIBRS)
- 2) Criminal Court filings for defendants aged 18 or older from the Idaho Supreme Court Repository.

#### Idaho Incident-Based Reporting System (IIBRS)

One portion of the data on sexual violence comes from police incidents reported to the Idaho Incident Based Reporting System (IIBRS). Within this section of the report, sexual violence includes forcible fondling, forcible rape, forcible sodomy, and sexual assault with an object. IIBRS defines each of these as follows:

Forcible fondling: The touching of the private body parts of another person for the purpose of sexual gratification, forcibly and/or against the person's will; or, not forcibly or against the person's will where the victim is incapable of giving consent because of his/her youth or because of his/her temporary or permanent mental incapacity (p.21).

Forcible rape: The carnal knowledge of a person, forcibly and/or against that person's will; or not forcibly or against that person's will where the victim is incapable of giving consent because of his/her temporary or permanent mental or physical incapacity (or because of his/her youth) (p.21).

Forcible sodomy: Oral or anal sexual intercourse with another person, forcibly and/or against that person's will; or not forcibly or against that person's will where the victim is incapable of giving consent because of his/her youth or because of his/her temporary or permanent mental or physical incapacity (p.21).

Sexual assault with an object: To use an object or instrument to unlawfully penetrate, however slightly, the genital or anal opening of the body of another person, forcibly and/or against that person's will; or not forcibly or against the person's will where the victim is incapable of giving consent because of his/her temporary or permanent mental or physical incapacity. An "object" or "instrument" is anything used by the offender other than the offender's genitalia (p.21).

For comparison purposes, criminal justice system response was analyzed for both sex crimes and other violent crimes. Other violent crimes include robbery, homicide, aggravated assault, simple assault, intimidation, and kidnapping.

#### **Idaho Supreme Court Repository**

For the Idaho Supreme Court section of this report, sexual violence includes charges related to child sexual abuse, child enticement, human trafficking, lewd conduct with a child under 16, rape, sexual abuse of a vulnerable adult, sexual battery of a minor child, sexual crime against nature, and forcible sexual penetration by use of a foreign object (see Appendix B for a full list of charges). However, to enhance accuracy, analyses comparing IIBRS data with court data only include charges which, by statute, fall within one of the four designated IIBRS categories. Therefore, these analyses are limited to the following charges: child sexual abuse, lewd conduct with a child under 16, rape, sexual abuse of a child, sexual battery of a minor child, sexual abuse of a vulnerable adult, sexual crime against nature, and forcible sexual penetration by use of a foreign object (see Appendix C for a full list of charges).

#### Introduction

Sexual violence is a significant concern in the United States. Nationally, nearly 1 in 5 women and 1 in 59 men have been raped in their lifetime<sup>1</sup>. Results from the Idaho Crime Victimization Survey indicate that 202 per 1,000 residents have been sexually assaulted in their lifetime<sup>2</sup>; based on current population estimates<sup>3</sup>, this equates to more than 330,000 Idaho residents.

The purpose of this report is to inform the criminal justice community and other interested parties about the prevalence, characteristics, and response to sexual violence in Idaho. Information discussed throughout this report reflects reported sexual violence in Idaho from 2009 through 2015.

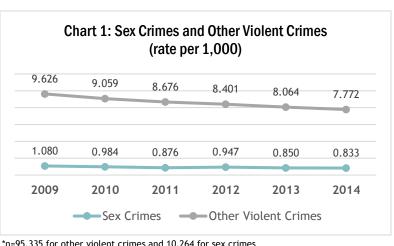
## Results

## Idaho Incident-Based Reporting System (IIBRS)

The Idaho Incident Based Reporting System is designed to gather data on crime incidents reported to police agencies throughout the state. Local agencies collect and report these data to Idaho State Police. IIBRS collects information regarding victim, offender, arrestee, and offense characteristics.

IIBRS reporting rules are defined by the FBI. As statutes defining sexual violence vary widely between states, the FBI provides standardized categories and definitions for reporting purposes. Forcible sex crimes are classified into four categories: forcible fondling, forcible rape, forcible sodomy, or sexual assault with an object. Therefore, sexual violence within this

section includes reported incidents that meet the classification requirements for one or more of these categories. As noted previously, the following information only considers reported cases of sexual violence in Idaho. This is particularly important to note when examining sexual violence considering that an estimated 67% of rapes and sexual assaults are not reported to the police<sup>4</sup>.



\*n=95,335 for other violent crimes and 10,264 for sex crimes

<sup>&</sup>lt;sup>1</sup> Centers for Disease Control and Prevention. (2014). Prevalence and characteristics of sexual violence, stalking, and intimate partner violence victimization - National Intimate Partner and Sexual Violence Survey, United States, 2011. Retrieved from http://www.cdc.gov/mmwr/preview/mmwrhtml/ss6308a1.htm?s\_cid=ss6308a1\_e

<sup>&</sup>lt;sup>2</sup> Idaho State Police, Statistical Analysis Center. (2014). *Idaho crime victimization survey*. Retrieved from https://www.isp.idaho.gov/pgr/inc/documents/2012Reportc.pdf

<sup>&</sup>lt;sup>3</sup>U.S. Census Bureau. (2015). *QuickFacts: Idaho*. Retrieved from http://www.census.gov/quickfacts/table/PST045215/16 <sup>4</sup> Truman, J.L. & Morgan, R.E. (2016). *Criminal victimization, 2015*. U.S. Department of Justice, Bureau of Justice Statistics. Retrieved from https://www.bjs.gov/content/pub/pdf/cv15.pdf

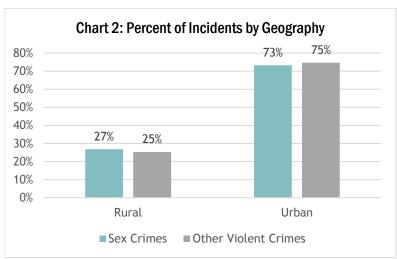
#### **Incident Characteristics**

The statewide rate of both sex crime and other violent crime incidents has steadily decreased from 2009 to 2015. Nearly 75% of both sex crimes and other violent incidents occur in urban jurisdictions with just over 1 in 4 occurring in rural areas.

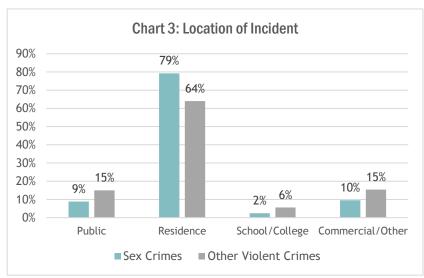
The sizable majority (79%) of sex crimes occur in a residence/home compared to 64% of other violent crimes. Reported sex crimes are also less likely to occur in public and on school/college campuses compared to other violent crimes.

## **Alcohol and Drugs**

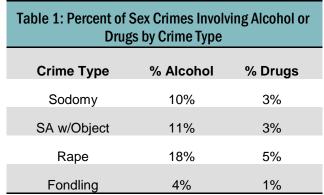
Of the four types of sex crimes identified in IIBRS, forcible rape is the most likely to involve suspected use of alcohol or drugs. However, as illustrated in Chart 4, sex crimes overall are less likely than other violent crimes to involve the suspected use of alcohol. No difference is observed between sex crimes and other violent crimes in regards to suspected drug use.

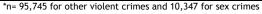


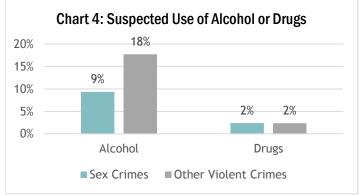
\*n=95,099 for other violent crimes and 10,207 for sex crimes



\*n= 95,745 for other violent crimes and 10,347 for sex crimes







\*n= 95,745 for other violent crimes and 10,347 for sex crimes

#### Victim Characteristics<sup>5</sup>

#### Age

More than half (51%) of victims of sex crimes are under the age of 14 and nearly 3 in 4 (72%) are under the age of 18. Comparatively, less than 20% of victims of other violent crimes are under the age of 18.

#### Sex

More than 8 in 10 victims of sex crimes are female compared to just over half (54%) of other violent crime victims.

#### Race

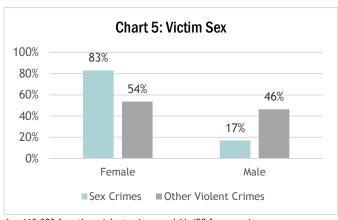
Of cases in which victim information is known, 98% of victims of sex crimes are White, 1% are Black, and 1% are American Indian.

#### Victim-Offender Relationship

Both sex crimes and other violent crimes are most commonly committed by someone known to the victim (96% and 84%, respectively). However, victims of sex crimes are more likely to be victimized by a family member (34%) or friend/acquaintance (38%) and less likely to be victimized by a stranger (4%) compared to victims of other violent crimes (10%)<sup>6</sup>.

Table 2: Victim Age - Sex Crimes and Other Violent Offenses				
Age	Sex Crimes	Other Violent		
0-14	51%	11%		
15-17	21%	6%		
18-19	5%	5%		
20-24	8%	16%		
25-34	8%	26%		
35-44	4%	18%		
45+	3%	17%		

\*n= 113,324 for other violent crimes and 11,457 for sex crimes



\*n= 113,393 for other violent crimes and 11,420 for sex crimes

Table 5. Victii	ii Officiaci Kciati	onsinp
	Sex Crime	Other Violent
Family Member	34%	16%
Friend/Acquaintance	38%	22%
Intimate Partner	11%	34%
Otherwise Known	13%	12%
Stranger	4%	10%

0%

Table 3: Victim Offender Relationship

\*n= 104,559 for other violent crimes and 10,082 for sex crimes

Victim Was Offender

6%

<sup>&</sup>lt;sup>5</sup> All percentages exclude cases in which victim information is unknown.

<sup>&</sup>lt;sup>6</sup> See Appendix A for a breakdown of victim-offender relationship categories

#### Offender Characteristics<sup>7</sup>

#### Age

Although the majority (72%) of sex crime victims are under the age of 18, only 25% of offenders of sex crimes are under the age of 18. Instead, the majority (51%) of sex crime offenders are age 25 or older.

#### Sex

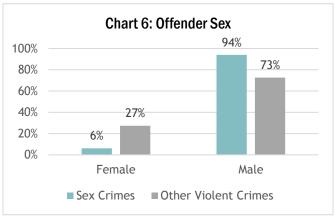
Males account for a larger percentage of offenders of sex crimes (94%) compared to other violent crimes (72%). Considering the notable majority (83%) of victims of sex crimes are female, it is evident that sex crimes are most frequently committed by men against women.

#### Race

The distribution of race is very similar for sex crimes and other violent crimes, with more than 90% of offenders classified as white.

Table 4: Offender Age				
	Sex Crimes	Other Violent		
0 to 14	13%	7%		
15 to 17	12%	7%		
18 to 19	10%	5%		
20 to 24	15%	16%		
25 to 34	20%	28%		
35 to 44	16%	19%		
45+	15%	17%		

\*n= 106.750 for other violent crimes and 10.126 for sex crimes



\*n= 107,480 for other violent crimes and 10,310 for sex crimes

#### Sexual Victimizations by County

As displayed in the table below, Shoshone (2.118), Bear Lake (2.011), Valley (1.825), Bingham (1.662), and Cassia (1.403) counties had the highest rate of reported sexual victimizations in 2015. While there are several counties with a disproportionate percentage of sexual victimizations based on their representation in Idaho's population, Bingham, Canyon, Shoshone, and Twin Falls counties are the most noticeable. For example, although Canyon County accounted for slightly over 12% of the statewide population, 18% of reported sexual victimizations in 2015 occurred there. It is important to note, while this may indicate that more sex crimes are occurring in Canyon County, it may also be influenced by reporting practices. In other words, victims may be more likely to report sexual victimizations in Canyon County compared to other counties in Idaho.

<sup>&</sup>lt;sup>7</sup> All percentages exclude cases in which offender information is unknown.

Table 5: Sexual Victimizations by County  2009-2014  2015  Change  % Change  % of State  % of Total						
County	Avg Rate	Rate	from 2009- 2014 rate	Population	Population	Victimizations
Ada	0.893	0.821	-8.1%	453,265	26.5%	24%
Adams	0.047	0.000	-100.0%	4,654	0.3%	0%
Bannock	0.647	0.571	-11.7%	84,044	4.9%	3%
Bear Lake	1.414	2.011	42.3%	5,967	0.3%	1%
Benewah	0.488	0.660	35.2%	9,097	0.5%	0%
Bingham	1.437	1.662	15.6%	45,724	2.7%	5%
Blaine	0.391	0.278	-28.9%	21,579	1.3%	0%
Boise	0.496	0.158	-68.2%	6,337	0.4%	0%
Bonner	1.145	1.243	8.5%	41,849	2.4%	3%
Bonneville	1.183	0.810	-31.5%	125,909	7.3%	7%
Boundary	0.517	0.273	-47.2%	10,996	0.6%	0%
Butte	0.231	0.291	26.2%	3,436	0.2%	0%
Camas	0.149	0.000	-100.0%	1,025	0.1%	0%
Canyon	1.523	1.308	-14.1%	207,220	12.1%	18%
Caribou	0.705	0.648	-8.2%	7,720	0.5%	0%
Cassia	1.018	1.403	37.8%	34,213	2.0%	3%
Clark	0.000	0.000	0.0%	843	0.0%	0%
Clearwater	1.465	0.773	-47.2%	9,051	0.5%	0%
Custer	0.230	0.244	6.2%	4,096	0.2%	0%
Elmore	1.144	1.032	-9.8%	27,130	1.6%	2%
Franklin	0.972	0.305	-68.6%	13,113	0.8%	0%
Fremont	0.400	0.469	17.0%	12,805	0.7%	0%
Gem	1.027	1.357	32.2%	16,951	1.0%	1%
Gooding	1.361	0.667	-51.0%	14,998	0.9%	1%
Idaho	0.315	0.493	56.7%	16,228	0.9%	1%
Jefferson	0.274	0.073	-73.3%	27,286	1.6%	0%
Jerome	1.310	1.002	-23.5%	22,963	1.3%	1%
Kootenai	1.145	0.973	-15.0%	150,107	8.8%	9%
Latah	0.519	0.177	-66.0%	39,596	2.3%	0%
Lemhi	0.405	0.000	-100.0%	7,690	0.4%	0%
Lewis	0.756	0.778	2.9%	3,856	0.2%	0%
Lincoln	0.602	1.307	117.2%	5,355	0.3%	0%
Madison	0.570	0.262	-54.1%	38,237	2.2%	1%
Minidoka	1.194	1.223	2.4%	20,434	1.2%	2%
Nez Perce	1.003	1.014	1.1%	41,424	2.4%	3%
Oneida	0.319	0.325	1.8%	6,163	0.4%	0%
Owyhee	0.459	0.352	-23.1%	11,350	0.7%	0%
Payette	0.433	0.736	-11.0%	24,441	1.4%	1%
Power	1.202	0.730	-45.0%	7,563	0.4%	0%
Shoshone	1.480	2.118	43.1%	13,691	0.4%	2%
Teton	0.373	0.083	-77.8%	12,077	0.7%	0%
Twin Falls	1.722	1.322	-23.2%	83,196	4.9%	<b>7%</b>
Valley	1.722	1.825	0.2%	9,861	0.6%	1%
_	0.426	0.400	-6.1%	10,002	0.6%	0%
Washington Statewide	1.032	0.400	-12.6%	1,713,542	100.0%	100%

\*n= 11,406

## Law Enforcement Response to Sexual Violence in Idaho

Percentage of Reported Sex Crimes Resulting in Arrest<sup>8</sup>

As illustrated in Tables 6 and 7 below, law enforcement response in the form of arrest is minimal for sex crimes compared to other violent crimes. Specifically, while nearly 50% of reported violent offenses result in arrest, less than 25% of reported sex crimes result in arrest. Interestingly, arrests are more likely to occur in rural areas compared to urban areas for both sex crimes and other violent crimes.

Although statewide response to sex crimes in the form of arrest is limited, as illustrated in Table 10, there are several counties with even larger disparities. For example, in Idaho County, only 17% of reported sex crimes result in arrest compared to 74% of other violent crimes. Nez Perce, Caribou, Minidoka, and Teton counties also exhibit noteworthy disparities between arrests for sex crimes and other violent crimes.

#### **Sex Crimes**

#### **Other Violent Crimes**

Table 6: Percent of Reported Sex Offenses Resulting in Arrest					
	Total Reports	Total Arrests	% of Reports Resulting in Arrest		
2009	1,827	430	24%		
2010	1,647	425	26%		
2011	1,480	373	25%		
2012	1,654	379	23%		
2013	1,469	370	25%		
2014	1,508	348	23%		
2015	1,486	281	19%		
Total	11,071	2,606	24%		

Table 8: Reported Sex Offenses Resulting in Arrest by Geography					
	Total Reported	Total Arrests	% reported resulting in arrest		
Rural	2,942	853	29%		
Urban	8,059	1,750	22%		

Table 7: Percent of Other Violent Offenses Resulting in Arrest						
	Total Total % of Reports Reports Arrests Resulting in Arrest					
2009	17,524	8,478	48%			
2010	16,616	8,238	50%			
2011	16,101	8,086	50%			
2012	15,790	7,811	49%			
2013	15,128	7,480	49%			
2014	15,096	7,060	47%			
2015	15,117	7,228	48%			
Total	111,372	54,381	49%			

Table 9: Reported Other Violent Offenses Resulting in Arrest by Geography					
	Total Reported	Total Arrests	% reported resulting in arrest		
Rural	28,220	14,849	53%		
Urban	82,901	39,376	47%		

<sup>&</sup>lt;sup>8</sup> Arrest percentages for 2015 may be influenced by the number of active cases still under investigation.

Table 10: Percent of Reported Sexual and Violent Crimes Resulting in Arrest by County

County         Total Reported Arrests         Total Reported Arrests         Resoluting in Arrest Reported Arrested Resoluting in Arrest Reported Arrested Ada         Total Reported Arrested Resoluting in Arrest Ada         X-rested Adams         2         0%         120         53         44%           Bannock         346         97         28%         9,491         4,538         48%           Bannock         366         97         28%         9,491         4,538         48%           Benewah         26         13         50%         619         450         73%           Bingham         432         72         17%         3,697         1,849         50%           Bisine         57         31         54%         809         578         71%           Boise         17         5         29%         298         92         31%           Bonner         315         77         24%         2,623         1,388         53%           Bonneville         857         125         15%         8,943         4,103         46%           Bonneville         557         125         15%         8,943         4,103         46%           Bonneville         557         125		Sex Crimes		Other Violent Crimes		nt Crimes	
Ada         2,541         572         23%         27,090         12,229         45%           Adams         2         0%         120         53         44%           Bannock         346         97         28%         9,491         4,538         48%           Bear Lake         57         15         26%         423         202         48%           Benewah         26         13         50%         619         450         73%           Bingham         432         72         17%         3,697         1,849         50%           Blaine         57         31         54%         809         578         71%           Bolise         17         5         29%         298         92         31%           Bonner         315         77         24%         2,623         1,388         53%           Bonner         315         77         24%         2,623         1,388         53%           Bonner 315         77         24%         2,623         1,388         53%           Boundary         33         10         30%         366         215         59%           Butte <td< td=""><td>County</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	County						
Adams         2         0%         120         53         44%           Bannock         346         97         28%         9,491         4,538         48%           Bear Lake         57         15         26%         423         202         48%           Benewah         26         13         50%         619         450         73%           Bingham         432         72         17%         3,697         1,849         50%           Bilaine         57         31         54%         809         578         71%           Boise         17         5         29%         298         92         31%           Bonner         315         77         24%         2,623         1,338         53%           Bonneville         857         125         15%         8,943         4,103         46%           Boundary         33         10         30%         366         215         59%           Butte         5         5         100%         128         119         93%           Camas         1         1         100%         29         9         31%           Canjou		·		<del>-</del>	•		_
Bannock         346         97         28%         9,491         4,538         48%           Bear Lake         57         15         26%         423         202         48%           Benewah         26         13         50%         619         450         73%           Bingham         432         72         17%         3,697         1,849         50%           Bilaine         57         31         54%         809         578         77%           Bonner         315         77         24%         2,623         1,388         53%           Bonneville         857         125         15%         8,943         4,103         46%           Boundary         33         10         30%         366         215         59%           Butte         5         5         100%         128         119         93%           Camas         1         1         100%         29         9         31%           Canyon         1,930         385         20%         13,557         7,108         52%           Caribou         29         11         38%         183         148         81%		·			·		
Bear Lake         57         15         26%         423         202         48%           Benewah         26         13         50%         619         450         73%           Bingham         432         72         17%         3,697         1,849         50%           Blaine         57         31         54%         809         578         71%           Boise         17         5         29%         298         92         31%           Bonnerville         857         125         15%         8,943         4,103         46%           Boundary         33         10         30%         366         215         59%           Butte         5         5         100%         128         119         33%           Carmas         1         1         100%         29         9         31%           Carmas         1         1         100%         29         9         31%           Carmas         1         1         100%         29         9         31%           Carbou         29         11         38%         183         148         81%           Carbou			97				
Benewah         26         13         50%         619         450         73%           Bingham         432         72         17%         3,697         1,849         50%           Bolane         57         31         54%         809         578         71%           Boise         17         5         29%         298         92         31%           Bonneville         857         125         15%         8,943         4,103         46%           Boundary         33         10         30%         366         215         59%           Bute         5         5         100%         128         119         93%           Camas         1         1         100%         29         9         31%           Carmas         1         1         100%         29         9         31%           Carsiou         29         11         38%         183         148         81%           Caribou         29         11         38%         183         148         81%           Cassia         191         50         26%         1,636         753         46%           Clark							
Bingham         432         72         17%         3,697         1,849         50%           Blaine         57         31         54%         809         578         71%           Bonner         315         77         24%         2,623         1,388         53%           Bonner/         315         77         24%         2,623         1,388         53%           Bonner/         3857         125         15%         8,943         4,103         46%           Boundary         33         10         30%         366         215         59%           Butte         5         5         100%         128         119         93%           Cams         1         1         100%         29         9         31%           Caryon         1,930         385         20%         13,557         7,108         52%           Caribou         29         11         38%         183         148         81%           Cassia         191         50         26%         1,636         753         46%           Clark         21         7         33%         216         217         73         33%							
Blaine							
Boise         17         5         29%         298         92         31%           Bonner         315         77         24%         2,623         1,388         53%           Bonneville         857         125         15%         8,943         4,103         46%           Boundary         33         10         30%         366         215         59%           Butte         5         5         100%         128         119         93%           Camsa         1         1         100%         29         9         31%           Canyon         1,930         385         20%         13,557         7,108         52%           Caribou         29         11         38%         183         148         81%           Cassia         191         50         26%         1,636         753         46%           Clark         21         7         33%         16%         21         7         33%           Clark         21         7         340         39%         21         73         33%           Custer         6         4         67%         101         55         54%	_						
Bonner         315         77         24%         2,623         1,388         53%           Bonneville         857         125         15%         8,943         4,103         46%           Boundary         33         10         30%         366         215         59%           Butte         5         5         100%         128         119         93%           Camsa         1         1         100%         29         9         31%           Canyon         1,930         385         20%         13,557         7,108         52%           Carbou         29         11         38%         183         148         81%           Carsia         191         50         26%         1,636         753         46%           Clark         21         7         33%         148         81%         81%           Clark         21         7         33%         10         39%         21         7         33%           Clark         21         7         33%         10         39%         21         7         33%           Clark         6         4         67%         101							
Bonneville         857         125         15%         8,943         4,103         46%           Boundary         33         10         30%         366         215         59%           Butte         5         5         100%         128         119         93%           Carmas         1         1         100%         29         9         31%           Canyon         1,930         385         20%         13,557         7,108         52%           Caribou         29         11         38%         183         148         81%           Cassia         191         50         26%         1.636         753         46%           Clark         21         7         33%         21         7         33%           Clearwater         74         9         12%         867         340         39%           Clearwater         6         4         67%         101         55         54%           Elmore         209         43         211%         2,173         833         38%           Franklin         66         37         56%         271         229         85%							
Boundary         33         10         30%         366         215         59%           Butte         5         5         100%         128         119         93%           Camas         1         1         100%         29         9         31%           Caryon         1,930         385         20%         13,557         7,108         52%           Caribou         29         11         38%         183         148         81%           Cassia         191         50         26%         1,636         753         46%           Clark         21         7         33%         183         148         81%           Clark         21         7         33%         46%         21         7         33%           Clark         6         4         67%         101         55         54%         51         39%           Custer         6         4         67%         101         55         54%         51         303         38%           Franklin         66         37         56%         271         229         85%         56         60%         66         37         56%<	Bonneville						
Butte         5         5         100%         128         119         93%           Camas         1         1         100%         29         9         31%           Canyon         1,930         385         20%         13,557         7,108         52%           Caribou         29         11         38%         183         148         81%           Cassia         191         50         26%         1,636         753         46%           Clark         21         7         33%         66%         21         7         33%           Clearwater         74         9         12%         867         340         39%         Ccuster         6         4         67%         101         55         54%         Elmore         209         43         21%         2,173         833         38%         Franklin         66         37         56%         271         229         85%           Fremont         34         26         76%         511         305         60%         60%         60%         60%         60%         60%         60%         60%         60%         60%         60%         60%         76							
Camas         1         1         100%         29         9         31%           Caryon         1,930         385         20%         13,557         7,108         52%           Caribou         29         11         38%         183         148         81%           Cassia         191         50         26%         1,636         753         46%           Clark         21         7         33%           Clearwater         74         9         12%         867         340         39%           Custer         6         4         67%         101         55         54%           Elmore         209         43         21%         2,173         833         38%           Franklin         66         37         56%         271         229         85%           Fremont         34         26         76%         511         305         60%           Gem         120         31         26%         821         440         54%           Gooding         126         49         39%         764         347         45%           Idaho         36         6         17%	-						
Caryon         1,930         385         20%         13,557         7,108         52%           Caribou         29         11         38%         183         148         81%           Cassia         191         50         26%         1,636         753         46%           Clark         21         7         33%         Clearwater         74         9         12%         867         340         39%           Custer         6         4         67%         101         55         54%           Elmore         209         43         21%         2,173         833         38%           Franklin         66         37         56%         271         229         85%           Fremont         34         26         76%         511         305         60%           Gem         120         31         26%         821         440         54%           Gooding         126         49         39%         764         347         45%           Idaho         36         6         17%         743         553         74%           Jerferson         38         24         63% <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
Caribou         29         11         38%         183         148         81%           Cassia         191         50         26%         1,636         753         46%           Clark         21         7         33%         Clearwater         74         9         12%         867         340         39%           Custer         6         4         67%         101         55         54%           Elmore         209         43         21%         2,173         833         38%           Franklin         66         37         56%         271         229         85%           Fremont         34         26         76%         511         305         60%           Gem         120         31         26%         821         440         54%           Gooding         126         49         39%         764         347         45%           Idaho         36         6         17%         743         553         74%           Jefferson         38         24         63%         760         386         51%           Jerome         189         83         44%         1,390<		-					
Cassia         191         50         26%         1,636         753         46%           Clark         21         7         33%           Clearwater         74         9         12%         867         340         39%           Custer         6         4         67%         101         55         54%           Elmore         209         43         21%         2,173         833         38%           Franklin         66         37         56%         271         229         85%           Fremont         34         26         76%         511         305         60%           Gem         120         31         26%         821         440         54%           Gooding         126         49         39%         764         347         45%           Gooding         126         49         39%         760         386         51%           Jefferson         38         24         63%         760         386         51%           Jerome         189         83         44%         1,390         862         62%           Kootenai         1,097         346         <	-						
Clark         21         7         33%           Clearwater         74         9         12%         867         340         39%           Custer         6         4         67%         101         55         54%           Elmore         209         43         21%         2,173         833         38%           Franklin         66         37         56%         271         229         85%           Fremont         34         26         76%         511         305         60%           Gem         120         31         26%         821         440         54%           Gooding         126         49         39%         764         347         45%           Gooding         126         49         39%         764         347         45%           Gooding         126         49         39%         760         386         51%           Jefferson         38         24         63%         760         386         51%           Jefferson         38         24         63%         760         386         51%           Kootenai         1,097         346 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
Clearwater         74         9         12%         867         340         39%           Custer         6         4         67%         101         55         54%           Elmore         209         43         21%         2,173         833         38%           Franklin         66         37         56%         271         229         85%           Fremont         34         26         76%         511         305         60%           Gem         120         31         26%         821         440         54%           Gooding         126         49         39%         764         347         45%           Idaho         36         6         17%         743         553         74%           Jerome         189         83         44%         1,390         862         62%           Kootenai         1,097         346         32%         13,422         6,641         49%           Latah         116         31         27%         1,581         894         57%           Lemhi         19         10         53%         269         169         63%							
Custer         6         4         67%         101         55         54%           Elmore         209         43         21%         2,173         833         38%           Franklin         66         37         56%         271         229         85%           Fremont         34         26         76%         511         305         60%           Gem         120         31         26%         821         440         54%           Gooding         126         49         39%         764         347         45%           Idaho         36         6         17%         743         553         74%           Jefferson         38         24         63%         760         386         51%           Jerome         189         83         44%         1,390         862         62%           Kootenai         1,097         346         32%         13,422         6,641         49%           Latah         116         31         27%         1,581         894         57%           Lewis         18         4         22%         250         131         52%           L		74	9	12%			
Elmore 209 43 21% 2,173 833 38% Franklin 66 37 56% 271 229 85% Fremont 34 26 76% 511 305 60% Gem 120 31 26% 821 440 54% Gooding 126 49 39% 764 347 45% Idaho 36 6 17% 743 553 74% Jefferson 38 24 63% 760 386 51% Jerome 189 83 44% 1,390 862 62% Kootenai 1,097 346 32% 13,422 6,641 49% Latah 116 31 27% 1,581 894 57% Lemhi 19 10 53% 269 169 63% Lewis 18 4 22% 250 131 52% Lincoln 20 10 50% 192 125 65% Madison 129 47 36% 468 257 55% Minidoka 164 26 16% 1,002 593 59% Nez Perce 269 31 12% 3,228 2,222 69% Oneida 8 5 63% 108 75 69% Owyhee 34 10 29% 758 279 37% Payette 134 27 20% 1,512 806 53% Power 58 26 45% 388 241 62% Shoshone 141 46 33% 1,393 687 49% Tetor 24 5 21% 180 98 54% Twin Falls 890 147 17% 6,702 2,278 34% Valley 117 31 26% 918 281 31% Washington 26 20 77% 316 257 81%							
Franklin         66         37         56%         271         229         85%           Fremont         34         26         76%         511         305         60%           Gem         120         31         26%         821         440         54%           Gooding         126         49         39%         764         347         45%           Idaho         36         6         17%         743         553         74%           Jefferson         38         24         63%         760         386         51%           Jerome         189         83         44%         1,390         862         62%           Kootenai         1,097         346         32%         13,422         6,641         49%           Latah         116         31         27%         1,581         894         57%           Lemhi         19         10         53%         269         169         63%           Lewis         18         4         22%         250         131         52%           Lincoln         20         10         50%         192         125         65%           M							
Fremont         34         26         76%         511         305         60%           Gem         120         31         26%         821         440         54%           Gooding         126         49         39%         764         347         45%           Idaho         36         6         17%         743         553         74%           Jefferson         38         24         63%         760         386         51%           Jerome         189         83         44%         1,390         862         62%           Kootenai         1,097         346         32%         13,422         6,641         49%           Latah         116         31         27%         1,581         894         57%           Lembi         19         10         53%         269         169         63%           Lewis         18         4         22%         250         131         52%           Lincoln         20         10         50%         192         125         65%           Madison         129         47         36%         468         257         55%           M							
Gem         120         31         26%         821         440         54%           Gooding         126         49         39%         764         347         45%           Idaho         36         6         17%         743         553         74%           Jefferson         38         24         63%         760         386         51%           Jerome         189         83         44%         1,390         862         62%           Kootenai         1,097         346         32%         13,422         6,641         49%           Latah         116         31         27%         1,581         894         57%           Lemhi         19         10         53%         269         169         63%           Lewis         18         4         22%         250         131         52%           Lincoln         20         10         50%         192         125         65%           Madison         129         47         36%         468         257         55%           Minidoka         164         26         16%         1,002         593         59%           <							
Gooding         126         49         39%         764         347         45%           Idaho         36         6         17%         743         553         74%           Jefferson         38         24         63%         760         386         51%           Jerome         189         83         44%         1,390         862         62%           Kootenai         1,097         346         32%         13,422         6,641         49%           Latah         116         31         27%         1,581         894         57%           Lemhi         19         10         53%         269         169         63%           Lewis         18         4         22%         250         131         52%           Lincoln         20         10         50%         192         125         65%           Madison         129         47         36%         468         257         55%           Minidoka         164         26         16%         1,002         593         59%           Nez Perce         269         31         12%         3,228         2,222         69%							
Idaho         36         6         17%         743         553         74%           Jefferson         38         24         63%         760         386         51%           Jerome         189         83         44%         1,390         862         62%           Kootenai         1,097         346         32%         13,422         6,641         49%           Latah         116         31         27%         1,581         894         57%           Lemhi         19         10         53%         269         169         63%           Lewis         18         4         22%         250         131         52%           Lincoln         20         10         50%         192         125         65%           Madison         129         47         36%         468         257         55%           Minidoka         164         26         16%         1,002         593         59%           Nez Perce         269         31         12%         3,228         2,222         69%           Oneida         8         5         63%         108         75         69%						347	
Jerome         189         83         44%         1,390         862         62%           Kootenai         1,097         346         32%         13,422         6,641         49%           Latah         116         31         27%         1,581         894         57%           Lemhi         19         10         53%         269         169         63%           Lewis         18         4         22%         250         131         52%           Lincoln         20         10         50%         192         125         65%           Madison         129         47         36%         468         257         55%           Minidoka         164         26         16%         1,002         593         59%           Nez Perce         269         31         12%         3,228         2,222         69%           Oneida         8         5         63%         108         75         69%           Owyhee         34         10         29%         758         279         37%           Power         58         26         45%         388         241         62%							
Jerome         189         83         44%         1,390         862         62%           Kootenai         1,097         346         32%         13,422         6,641         49%           Latah         116         31         27%         1,581         894         57%           Lemhi         19         10         53%         269         169         63%           Lewis         18         4         22%         250         131         52%           Lincoln         20         10         50%         192         125         65%           Madison         129         47         36%         468         257         55%           Minidoka         164         26         16%         1,002         593         59%           Nez Perce         269         31         12%         3,228         2,222         69%           Oneida         8         5         63%         108         75         69%           Owyhee         34         10         29%         758         279         37%           Power         58         26         45%         388         241         62%	Jefferson	38	24	63%	760	386	51%
Kootenai         1,097         346         32%         13,422         6,641         49%           Latah         116         31         27%         1,581         894         57%           Lemhi         19         10         53%         269         169         63%           Lewis         18         4         22%         250         131         52%           Lincoln         20         10         50%         192         125         65%           Madison         129         47         36%         468         257         55%           Minidoka         164         26         16%         1,002         593         59%           Nez Perce         269         31         12%         3,228         2,222         69%           Oneida         8         5         63%         108         75         69%           Owyhee         34         10         29%         758         279         37%           Payette         134         27         20%         1,512         806         53%           Power         58         26         45%         388         241         62%			83		1,390		
Latah         116         31         27%         1,581         894         57%           Lemhi         19         10         53%         269         169         63%           Lewis         18         4         22%         250         131         52%           Lincoln         20         10         50%         192         125         65%           Madison         129         47         36%         468         257         55%           Minidoka         164         26         16%         1,002         593         59%           Nez Perce         269         31         12%         3,228         2,222         69%           Oneida         8         5         63%         108         75         69%           Owyhee         34         10         29%         758         279         37%           Payette         134         27         20%         1,512         806         53%           Power         58         26         45%         388         241         62%           Shoshone         141         46         33%         1,393         687         49% <td< td=""><td></td><td>1,097</td><td>346</td><td>32%</td><td>13,422</td><td>6,641</td><td>49%</td></td<>		1,097	346	32%	13,422	6,641	49%
Lemhi         19         10         53%         269         169         63%           Lewis         18         4         22%         250         131         52%           Lincoln         20         10         50%         192         125         65%           Madison         129         47         36%         468         257         55%           Minidoka         164         26         16%         1,002         593         59%           Nez Perce         269         31         12%         3,228         2,222         69%           Oneida         8         5         63%         108         75         69%           Owyhee         34         10         29%         758         279         37%           Payette         134         27         20%         1,512         806         53%           Power         58         26         45%         388         241         62%           Shoshone         141         46         33%         1,393         687         49%           Teton         24         5         21%         180         98         54%           Twin					1,581		
Lincoln       20       10       50%       192       125       65%         Madison       129       47       36%       468       257       55%         Minidoka       164       26       16%       1,002       593       59%         Nez Perce       269       31       12%       3,228       2,222       69%         Oneida       8       5       63%       108       75       69%         Owyhee       34       10       29%       758       279       37%         Payette       134       27       20%       1,512       806       53%         Power       58       26       45%       388       241       62%         Shoshone       141       46       33%       1,393       687       49%         Teton       24       5       21%       180       98       54%         Twin Falls       890       147       17%       6,702       2,278       34%         Valley       117       31       26%       918       281       31%         Washington       26       20       77%       316       257       81%   <	Lemhi	19	10	53%		169	63%
Madison         129         47         36%         468         257         55%           Minidoka         164         26         16%         1,002         593         59%           Nez Perce         269         31         12%         3,228         2,222         69%           Oneida         8         5         63%         108         75         69%           Owyhee         34         10         29%         758         279         37%           Payette         134         27         20%         1,512         806         53%           Power         58         26         45%         388         241         62%           Shoshone         141         46         33%         1,393         687         49%           Teton         24         5         21%         180         98         54%           Twin Falls         890         147         17%         6,702         2,278         34%           Valley         117         31         26%         918         281         31%           Washington         26         20         77%         316         257         81%	Lewis	18	4	22%	250	131	52%
Madison         129         47         36%         468         257         55%           Minidoka         164         26         16%         1,002         593         59%           Nez Perce         269         31         12%         3,228         2,222         69%           Oneida         8         5         63%         108         75         69%           Owyhee         34         10         29%         758         279         37%           Payette         134         27         20%         1,512         806         53%           Power         58         26         45%         388         241         62%           Shoshone         141         46         33%         1,393         687         49%           Teton         24         5         21%         180         98         54%           Twin Falls         890         147         17%         6,702         2,278         34%           Valley         117         31         26%         918         281         31%           Washington         26         20         77%         316         257         81%	Lincoln	20	10	50%	192	125	65%
Minidoka         164         26         16%         1,002         593         59%           Nez Perce         269         31         12%         3,228         2,222         69%           Oneida         8         5         63%         108         75         69%           Owyhee         34         10         29%         758         279         37%           Payette         134         27         20%         1,512         806         53%           Power         58         26         45%         388         241         62%           Shoshone         141         46         33%         1,393         687         49%           Teton         24         5         21%         180         98         54%           Twin Falls         890         147         17%         6,702         2,278         34%           Valley         117         31         26%         918         281         31%           Washington         26         20         77%         316         257         81%	Madison	129	47		468	257	55%
Oneida         8         5         63%         108         75         69%           Owyhee         34         10         29%         758         279         37%           Payette         134         27         20%         1,512         806         53%           Power         58         26         45%         388         241         62%           Shoshone         141         46         33%         1,393         687         49%           Teton         24         5         21%         180         98         54%           Twin Falls         890         147         17%         6,702         2,278         34%           Valley         117         31         26%         918         281         31%           Washington         26         20         77%         316         257         81%	Minidoka	164	26	16%	1,002	593	59%
Owyhee         34         10         29%         758         279         37%           Payette         134         27         20%         1,512         806         53%           Power         58         26         45%         388         241         62%           Shoshone         141         46         33%         1,393         687         49%           Teton         24         5         21%         180         98         54%           Twin Falls         890         147         17%         6,702         2,278         34%           Valley         117         31         26%         918         281         31%           Washington         26         20         77%         316         257         81%	Nez Perce	269	31	12%	3,228	2,222	69%
Payette       134       27       20%       1,512       806       53%         Power       58       26       45%       388       241       62%         Shoshone       141       46       33%       1,393       687       49%         Teton       24       5       21%       180       98       54%         Twin Falls       890       147       17%       6,702       2,278       34%         Valley       117       31       26%       918       281       31%         Washington       26       20       77%       316       257       81%	Oneida	8	5	63%	108	75	69%
Payette       134       27       20%       1,512       806       53%         Power       58       26       45%       388       241       62%         Shoshone       141       46       33%       1,393       687       49%         Teton       24       5       21%       180       98       54%         Twin Falls       890       147       17%       6,702       2,278       34%         Valley       117       31       26%       918       281       31%         Washington       26       20       77%       316       257       81%	Owyhee	34	10	29%	758	279	37%
Shoshone         141         46         33%         1,393         687         49%           Teton         24         5         21%         180         98         54%           Twin Falls         890         147         17%         6,702         2,278         34%           Valley         117         31         26%         918         281         31%           Washington         26         20         77%         316         257         81%	Payette	134	27	20%	1,512	806	
Teton         24         5         21%         180         98         54%           Twin Falls         890         147         17%         6,702         2,278         34%           Valley         117         31         26%         918         281         31%           Washington         26         20         77%         316         257         81%	Power	58	26	45%	388	241	62%
Twin Falls     890     147     17%     6,702     2,278     34%       Valley     117     31     26%     918     281     31%       Washington     26     20     77%     316     257     81%	Shoshone	141	46	33%	1,393	687	49%
Valley         117         31         26%         918         281         31%           Washington         26         20         77%         316         257         81%	Teton	24	5	21%	180	98	54%
Washington         26         20         77%         316         257         81%	Twin Falls	890	147	17%	6,702	2,278	34%
	Valley	117	31	26%	918	281	31%
<b>Statewide</b> 11,001 2,603 24% 111,121 54,225 49%	Washington	26	20	77%	316	257	81%
	Statewide	11,001	2,603	24%	111,121	54,225	49%

### Percentage of Sex Crimes Resulting in Arrest by Victim-Offender Relationship

Sex crimes committed by someone known to the victim are most likely to result in arrest, including family member (27%), intimate partner (27%),

friend/acquaintance (26%) and otherwise known (25%). However, this is not true for same-sex relationships with only 14% of sex crimes committed by a same-sex partner resulting in arrest<sup>9</sup>.



\*n= 10,871

#### Days from Incident to Arrest

In addition to significantly lower percentages of arrest for sex crimes, such cases also take law enforcement considerably longer to investigate and complete an arrest, when one does occur. In fact, the average number of days from the date of incident to arrest is nearly 86 days for sex crimes compared to less than 9 days for other violent crimes. However, it is important to note that the discrepancy is much smaller when considering the impact of outliers. Specifically, the median days from incident to arrest is 0 days for violent offenses and 10 days for sex offenses.

Table 11: Average Time Between Incident and Arrest				
Sex Crime	85.75 days			
Other Violent Crime	8.75 days			

\*n= 54,381 for other violent crimes and 2,606 for sex crimes

#### Exceptional Clearance

Prosecution declined is more likely to be used as an exceptional clearance in sex crimes (15%) compared to other violent crimes (11%). Very little difference is observed regarding victims' refusal to cooperate.

Table 12: Exceptional Clearance						
	Prosecution Victim Refused to Cooperate					
Sex Crime	15%	6%				
Other Violent Crime	11%	5%				

\*n= 95,335 for other violent crimes and 10,264 for sex crimes

<sup>&</sup>lt;sup>9</sup> Same-sex partner is coded in IIBRS as "homosexual relationship"

### **Idaho Supreme Court Repository**

Court records were categorized for all adult cases involving a sex offense between 2009 and 2015 (see Appendix B for a full list of charges). A total of 4,457 charges for a qualifying sex offense were filed within this timeframe, accounting for approximately 7% of all charges filed for violent crimes.

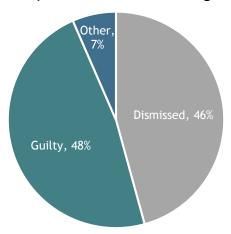
For flowcharts comparing IIBRS data with court records, charges were further limited to those in which the statutory definition falls within one of the four designated IIBRS categories (i.e., forcible rape, forcible fondling, forcible sodomy, or sexual assault with an object). A total of 3,685 charges meeting this criteria were filed between 2009 and 2015.

An offender can have multiple cases against him/her with multiple charges in each case. The number of cases includes the individual number of cases filed between 2009-2015. Because each court case may include one or more charges, the individual number of charges filed during the specified time period was also examined. These charges are referenced by statute in Idaho code and can be a misdemeanor or felony. Most defendants of sexual violence related cases had one case filed against them (91%) and most of those cases involved one charge (59%). However, more than 40% of defendants in sexual violence cases had multiple charges before the court between 2009 and 2015 (see Table 14).

Table 13: Number of Sex Cases per Defendant	
1	91%
2	8%
3+	1%
*n=2.778	

Table 14: Number of Sex Charges per Defendant		
1	59%	
2	22%	
3	8%	
4	5%	
5	2%	
6	2%	
7+	2%	

**Chart 7: Disposition of Sex-Related Charges** 



#### Disposition

Nearly half (46%) of charges for a sex crime were dismissed prior to the conclusion of the court case, while 48% resulted in a guilty conviction<sup>10</sup>. A total of 69% of guilty convictions were for a sex-related charge. The likelihood of a guilty conviction varies greatly by crime type; for example, only 27% of charges for sexual assault with an object result in a guilty conviction compared to 59% of charges for child enticement (see Chart 8).

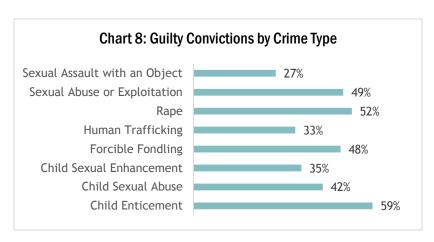
Of the 45% resulting in a guilty conviction, 87% were found guilty of a felony and 13% were amended to a misdemeanor.

<sup>&</sup>lt;sup>10</sup> Guilty included the following verdicts: guilty, withheld judgment, and retained jurisdiction.

Of those resulting in a guilty conviction, certain offenses are more likely to be amended to a misdemeanor, including sexual assault with an object (43%), sexual abuse or exploitation (32%), and human trafficking<sup>11</sup> (25%).

As illustrated in Chart 9, rape charges are most likely to be amended or modified (30%), followed by forcible fondling (24%) and sexual assault with an object (20%). While none of the child sexual enhancement charges were amended, it is important to note that this does not consider disposition, so it is possible the enhancement was dismissed pursuant to a plea agreement instead of being amended.

When considering charges resulting in a guilty conviction, 36% of charges for sex crimes are amended to a non-sex crime. In fact, 57% of sexual assault with an object, 50% of human trafficking, and 45% of rape charges resulting in a guilty conviction are amended to a non-sex crime (see Table 15).



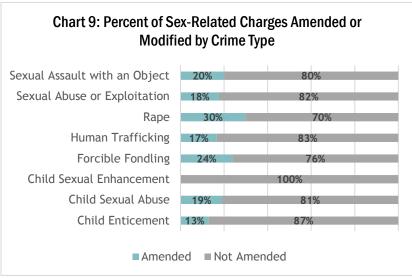


Table 15: Amended Charges by Crime Type with a Guilty Disposition Guilty Non-Sex Guilty Sex Crime Crime Child Enticement 82% 18% Child Sexual Abuse 64% 36% Child Sexual Enhancement 0% 100% Forcible Fondling 32% 68% **Human Trafficking** 50% 50% Rape 55% 45% Sexual Abuse or Exploitation 36% 64% Sexual Assault with an Object 43% 57% **Total for All Sex Crimes** 64% 36%

<sup>11</sup> Interpret with caution. There were only three qualifying human trafficking charges filed between 2009 and 2015.

Criminal Justice System Response<sup>12</sup>



Reported - 94,694

Arrest Made (48%)

Cases Filed (53%)

Guilty Disposition (35%)

Guilty Disposition for a Violent Crime (20%)

## **All Sex Crimes**

Reported - 8,452

Arrest Made (22%)

Cases Filed (26%)

Guilty Disposition (17%)

Guilty Disposition for a Sex Crime (11%)

## Rape

Reported - 3,269

Arrest Made (19%)

Cases Filed (15%)

Guilty Disposition (8%)

Guilty Disposition for a Sex Crime (4%)

Note: Number of cases filed is based on the original charge

<sup>&</sup>lt;sup>12</sup> Because Twin Falls is not included in court data for 2014, all three flowcharts exclude IIBRS data for Twin Falls in 2014.

Note: Because the court data excludes cases involving an offender under the age of 18, any reported sex crimes in IIBRS where the offender was under the age of 18 were also excluded from this comparison

As illustrated in the flowcharts above, sex crimes are less likely to result in arrest, have cases filed, and result in a guilty conviction compared to other violent crimes. In fact, reported violent crimes are nearly twice as likely to result in a guilty conviction compared to all sex crimes and more than three times more likely to result in a guilty conviction compared to reported rapes. Only 11% of all reported sex crimes and 4% of reported rapes result in a guilty conviction for a sex crime.

It is important to note the discrepancy between reported sex crimes resulting in an arrest and cases being filed. The larger percentage of cases being filed compared to arrest is likely due to the fact that Lewd Conduct with a Child Under 16 and Sexual Battery charges can be coded in IIBRS as a forcible sex offense (11D) or in the "other offenses" category (90Z). Therefore, some of these cases, which account for more than half of all sex-related cases filed, may have been originally coded as a non-sex offense in IIBRS and are thus not incorporated in the total number of reported sex crimes but are included in the court comparison.

A similar discrepancy is noted in the other violent category. It is possible that some offenses resulted in an arrest in a previous year, but were not filed with the court until the next calendar year. For example, if an arrest occurred in December of 2008 but charges were not filed until January 2009, then the arrest would not be included in the present data but the case filing would. Additionally, it is possible that an incident was not originally classified as a violent offense in IIBRS, but was subsequently changed to a qualifying violent charge by the prosecutor when the court case was filed.

Furthermore, the lower percentage of rape cases filed compared to arrests made may be due to the fact that all statutory rape charges were excluded from the court comparison. Therefore, it is possible that a forcible statutory rape was coded as a rape (11A) in IIBRS but charged as a Statutory Rape in the court data, which would not have been included in the calculation of rape cases filed.

#### Cost of Sexual Violence

Nationally, tangible and intangible losses due to rape and sexual assault are estimated at \$240,776 per offense, making it the second most costly crime<sup>13</sup>. Using these estimates, the approximate cost of rape in Idaho between 2009 and 2015 was more than \$906 million (3,764 x \$240,776) for an average of over \$129 million annually. In fact, rape costs an average of more than \$14 million per year in criminal justice system costs alone. Considering these figures only include reported rapes and exclude other sex crimes, the actual cost of sexual violence in Idaho is likely notably higher.

## Conclusion and Policy Implications

Sexual violence is a prevalent concern in Idaho with a significant fiscal impact. Results indicate that reports of sexual violence take almost ten times longer to investigate, and are nearly half as likely to result in arrest, charges being filed, and a guilty conviction. A total of 4% of reported rapes in the state of Idaho result in a guilty conviction for a sex crime.

<sup>&</sup>lt;sup>13</sup> McCollister, K.E., French, M.T., & Fang, H. (2010). The cost of crime to society: New crime-specific estimates for policy and program evaluation. *Drug and Alcohol Dependence*, 108(1-2), 98-109.

Considering these results, four recommendations are provided to improve response to sexual violence in Idaho:

- (1) Increased training for criminal justice personnel on the dynamics of sexual violence and best-practices for response may help facilitate more equitable enforcement of sex crimes. Certain counties exhibiting a particularly disparate response to sexual violence would be appropriate starting points for training implementation.
- (2) Based on the amount of time between incident and arrest for sex crimes as well as the percentage of cases resulting in a guilty conviction, additional remedies to ensure victim safety, regardless of criminal justice system response, are warranted.
- (3) State appropriated funding for prevention programs and victim services are needed in order to adequately address the tangible and intangible costs of sexual violence in Idaho.
- (4) Additional research examining unreported cases of sexual violence and victims' perspectives of justice system involvement would provide valuable context regarding the prevalence and response to sexual violence in Idaho.

## Appendix A: Categorization of Victim-Offender Relationship

#### Family (Non-Intimate)

- Victim was Child
- Victim was Grandchild
- Victim was Grandparent
- Victim was In-law
- Victim was Other Family Member
- Victim was Parent
- Victim was Sibling (Brother or Sister)
- Victim was Stepchild
- Victim was Stepparent
- Victim was Stepsibling (Stepbrother or Stepsister)

#### Friend/Acquaintance

- Victim was Acquaintance
- Victim was Friend

#### Homosexual Relationship

• Homosexual relationship

#### Intimate

- Victim was Boyfriend/Girlfriend
- Victim was Common-Law Spouse
- Victim was Ex-Spouse
- Victim was Spouse

#### Otherwise Known

- Victim was Babysittee (the Baby)
- Victim was Child of Boyfriend/Girlfriend
- Victim was Employee
- Victim was Employer
- Victim was Neighbor
- Victim was Otherwise Known

#### Relationship Unknown

Relationship Unknown

#### Stranger

• Victim was Stranger

#### Victim Was Offender

Victim Was Offender

## Appendix B: Sexual Violence Charges

Statute Number	Charge
I18-1505B	Sexual Abuse or Exploitation of a Vulnerable Adult
I18-1505B(1)	Sexual Abuse or Exploitation of a Vulnerable Adult
I18-1506	Child Sexual Abuse of a Minor Under 16 Years of Age
I18-1506 {A}	Child Sexual Abuse of a Minor Under 16 Years of Age (Attempted)
I18-1506(1)(a)	Child Sexual Abuse by Soliciting a Minor Under 16 to Participate in a Sexual Act
l18-1506(1)(b)	Child Sexual Abuse by Causing or Having Sexual Contact with a Minor Under 16 Y
I18-1506(1)(b) {AT}	Children-(Attempted) Sexual Abuse by Causing or Having Sexual Contact with a Minor Under 16 YOA
I18-1506(1)(c)	Child Sexual Abuse by Making Photographic or Electronic Recording or a Minor Under 16
I18-1506(1)(d)	Child Sexual Abuse - Induce, Cause or Permit Minor Under 16 to Witness a Act of Sexual Conduct
I18-1508	Lewd Conduct With Child Under 16
I18-1508 {A}	Lewd Conduct with Child Under 16 (Attempted)
I18-1508 {AB}	Lewd Conduct with a Minor under Sixteen (Aid & Abet)
I18-1508 {AT}	Lewd Conduct with Child Under 16 (Attempted)
I18-1508A	Sexual Battery Of Minor Child 16/17 Years Of Age
I18-1508A(1)(a)	Sexual Battery of a Minor Child 16 to 17 Years of Age Committed by Lewd or Lascivious Acts
I18-1508A(1)(b)	Sexual Battery of a Minor Child 16 to 17 Years of Age Committed by soliciting
I18-1508A(1)(c)	Sexual Battery of a Minor Child 16 to 17 Years of Age - Sexual Contact but Not Defined as Lewd
I18-1508A(1)(d)	Sexual Battery of a Minor Child 16 to 17 Years of Age by Making Photographic or Recordings
I18-1509A	Enticing Through the Internet, Video Image or Other Communication Device
I18-1509A {F}	Children - Enticing Over the Internet
I18-1509A(1)	Children-Enticing Through the Internet, Video Image or Communication Device to Lure a Child Under 16
118-306, 18-1506(1)(a)	Sexual Abuse of a Child (Attempted)
118-306, 18-6101	Rape (Attempted)
118-5601	Prostitution - interstate Trafficking
118-5605	Prostitution - Compels Another Person to Engage in by Holding, Detaining or Restraining
118-5609	Prostitution - Induce Person Under 18 Years of Age into Prostitution
118-5610	PROSTITUTION Utilizing person under 18 YOA
118-5611	Prostitution - Induce Person Under 18 Years of Age into Prostitution
118-6101	Rape
I18-6101 (AB)	Rape - Aid and Abet
118-6101 (AB)	Rape (Attempted)
I18-6101 {AT}	Rape (Attempted)
118-6101(1) 118-6101(3)	Rape - Female Under the age of 18 (Statutory Rape)
,	Rape - Incapable of Giving Legal Consent Due to Any Cause
118-6101(3) {F}{AT}	Rape - (Attempted) Incapable of Giving Legal Consent Due to Any Cause
118-6101(4)	Rape - Victim Resists but Resistance is Overcome by Force or Violence
118-6101(4) {AB}	Rape (Aid/Abet)
118-6101(4) {SO}	Rape (Solicitation)
118-6101(5)	Rape - Prevented from Resisting by Infliction of Bodily Harm, Intoxicating Substance or Anesthetic
118-6101(6)(a)	Rape - Victim was Asleep or Unconscious and Incapable of Resisting
118-6101(9)	Rape-Victim Submits with the Belief Instilled by the Actor Using Threat of Harm or Any Other Threat
I18-6101{A}	Rape
118-6108	Rape - male
118-6108(1)	Rape-Male Victim is Under the Age of 16 and the Male Perpetrator is 18 Years of Age or Older
118-6606 (AT)	Sexual Crime Against Nature - (Attempted) Penetration
118-6608	Sexual Penetration - Forcible by Use of Foreign Object
I18-6608 {AT}	Sexual Penetration - (Attempted) Forcible by Use of Foreign Object
118-6608(1)	Sexual Penetration-Forcible by Use of Foreign Object Against the Victim's Will

I18-6608(1)(a)	Sexual Penetration-Forcible by Use of Foreign Object Using Violence
I18-6608(3)	Sexual Penetration-Forcible by Use of Foreign Object-Resistance Prevented by Intoxicating Substance
118-6608(4)(a)	Sexual Penetration-Forcible by Use of Foreign Object-Victim was Unconscious or Asleep
I18-6608{AB}	Sexual Penetration - Forcible By Use of Foreign Object by Aiding & abetting
118-8602(1)	Human Trafficking-Underage Victim Used for Commercial Sexual Acts Induced by Force Fraud or Coercion
I19-2520G	Child Sexual Abuse Enhancement - Mandatory Minimum Sentence
IPART II(19-2520G)	Child Sexual Abuse - Mandatory Minimum Penalty

## Appendix C: Sexual Violence Charges Included in IIBRS Comparisons

Statute	Charge	IIBRS Code
I18-1505B	Sexual Abuse or Exploitation of a Vulnerable Adult	11A-D
I18-1505B(1)	Sexual Abuse or Exploitation of a Vulnerable Adult	11A-D
I18-1506	Child Sexual Abuse of a Minor Under 16 Years of Age	11D
I18-1506 {A}	Child Sexual Abuse of a Minor Under 16 Years of Age (Attempted)	11D
l18-1506(1)(b)	Child Sexual Abuse by Causing or Having Sexual Contact with a Minor Under 16 Y	11D
I18-1506(1)(b) {AT}	Children-(Attempted) Sexual Abuse by Causing or Having Sexual Contact with a Minor Under 16 YOA	11D
I18-1508	Lewd Conduct With Child Under 16	11D; 90Z
I18-1508 {A}	Lewd Conduct with Child Under 16 (Attempted)	11D; 90Z
I18-1508 {AT}	Lewd Conduct with Child Under 16 (Attempted)	11D; 90Z
I18-1508A	Sexual Battery Of Minor Child 16/17 Years Of Age	11D; 90Z
I18-1508A(1)(a)	Sexual Battery of a Minor Child 16 to 17 Years of Age Committed by Lewd or Lascivious Acts	11D; 90Z
I18-1508A(1)(c)	Sexual Battery of a Minor Child 16 to 17 Years of Age - Sexual Contact but Not Defined as Lewd	11D; 90Z
I18-6101	Rape	11A
I18-6101 {A}	Rape (Attempted)	11A
I18-6101 {AT}	Rape (Attempted)	11A
I18-6101(3)	Rape - Incapable of Giving Legal Consent Due to Any Cause	11A
I18-6101(3) {F}{AT}	Rape - (Attempted) Incapable of Giving Legal Consent Due to Any Cause	11A
118-6101(4)	Rape - Victim Resists but Resistance is Overcome by Force or Violence	11A
118-6101(5)	Rape - Prevented from Resisting by Infliction of Bodily Harm, Intoxicating Substance or Ananesthetic	11A
I18-6101(6)(a)	Rape - Victim was Asleep or Unconscious and Incapable of Resisting	11A
l18-6101(9)	Rape-Victim Submits with the Belief Instilled by the Actor Using Threat of Harm or Any Other Threat	11A
I18-6108	Rape - male	11B
I18-6608	Sexual Penetration - Forcible by Use of Foreign Object	11C
I18-6608 {AT}	Sexual Penetration - (Attempted) Forcible by Use of Foreign Object	11C
l18-6608(1)	Sexual Penetration-Forcible by Use of Foreign Object Against the Victim's Will	11C
I18-6608(1)(a)	Sexual Penetration-Forcible by Use of Foreign Object Using Violence	11C
I18-6608(3)	Sexual Penetration-Forcible by Use of Foreign Object-Resistance Prevented by Intoxicating Substance	11C
I18-6608(4)(a)	Sexual Penetration-Forcible by Use of Foreign Object-Victim was Unconscious or Asleep	11C