

# Juvenile Justice Information System

# Data & Evaluation Reports Total Referrals (2007)

JJIS Steering Committee

JJIS Data & Evaluation Sub-Committee

JJIS - A Shared Information System

Oregon Youth Authority Oregon Juvenile Department Directors' Association







# Juvenile Justice Information System Vision & Goals

#### **VISION**

To promote public safety and youth accountability, and to offer opportunities for rehabilitation to youth, through the development of a statewide juvenile justice information system that:

- Provides a comprehensive view of information about juvenile offenders across Oregon's state and county juvenile justice agencies;
- Provides comprehensive support for managing individual juvenile offender cases and tracking juveniles through the juvenile justice process;
- Provides the capacity for and aids in the overall planning, development, and evaluation of programs designed to reduce juvenile crime; and
- Recognizes and supports the common needs of juvenile justice partnership agencies.

GOALS To accomplish the vision, JJIS will strive to accomplish the following goals.

Vision Statement	Goals in Support of Vision Statement
Provides a comprehensive view of information about juvenile offenders across Oregon's state and county juvenile justice agencies.	<ul> <li>JJIS will:</li> <li>Be a statewide juvenile justice information system that supports a partnership of the OYA, 36 county juvenile departments, and approved external partners;</li> <li>Be the primary information system used by the OYA and county juvenile departments to manage and report information about juvenile offenders in their agency; and</li> <li>Support statewide reporting.</li> </ul>
Provides comprehensive support for managing individual juvenile offender cases and tracking juveniles through the justice process.	<ul> <li>JJIS will:</li> <li>Support the assessment of risks and needs of juvenile offenders;</li> <li>Support individual case plans; and</li> <li>Track juveniles through the entire justice process so that individual status, program involvement, progress, and outcomes can be determined.</li> </ul>
Provides the capacity for and aids in the overall planning, development, and evaluation of programs designed to reduce juvenile crime.	<ul> <li>JJIS will provide data and information to:</li> <li>Develop a knowledge base about outcomes relevant to functions and programs of the juvenile justice system;</li> <li>Evaluate the benefit of programs aimed at reducing juvenile crime.</li> </ul>
Recognizes and supports the common needs of juvenile justice partnership agencies.	<ul> <li>JJIS will:</li> <li>Be developed in a cost-efficient and incremental manner;</li> <li>Be operated in an efficient manner;</li> <li>Eliminate duplicate data entry within the JJIS partnership agencies;</li> <li>Develop common data elements while maintaining integrity of information and adhering to existing state justice information system standards;</li> <li>Provide a statewide standard for entry of information into the system;</li> <li>Ensure consistent training of JJIS users;</li> <li>Maintain confidentiality and protection of information contained in JJIS;</li> <li>Be designed using the cooperative input of the JJIS partnership; and</li> <li>Be guided by the decisions and policies of the JJIS Steering Committee.</li> </ul>

## JJIS Steering Committee

The JJIS Steering Committee provides oversight to the JJIS project. It meets monthly to review the project and ensure that it is on task to accomplish the vision and goals of JJIS. The Steering Committee prioritizes the development of software features, makes policy decisions, and allocates resources to the project.

#### George Dunford, Assistant Director

Oregon Youth Authority Business Services

#### Dave Koch, Assistant Director

Multnomah County Juvenile Community Justice Department

#### Charles Logan-Belford, Director

Umatilla County Juvenile Department

#### Tim Loewen, Director

Yamhill County Juvenile Department

#### Trish Reding, Director

Polk County Juvenile Department

#### Lisa Smith, Director

Lane County Juvenile Department

#### Jill Petersen, Manager

Oregon Youth Authority Information Systems

#### Ed Schmidt, Manager

JJIS Implementation & Training

#### Cherie Lingelbach, Coordinator

JJIS Policy & Standards

#### Jann Brown

Multnomah County Juvenile Justice Department

#### Karen Andall, Assistant Director

Oregon Youth Authority Field Operations

#### Phil Cox, Assistant Director

Oregon Youth Authority Program Office

#### Brian Florip, Assistant Director

Oregon Youth Authority Facility Operations

#### Mary Hunt, Community Corrections Coordinator

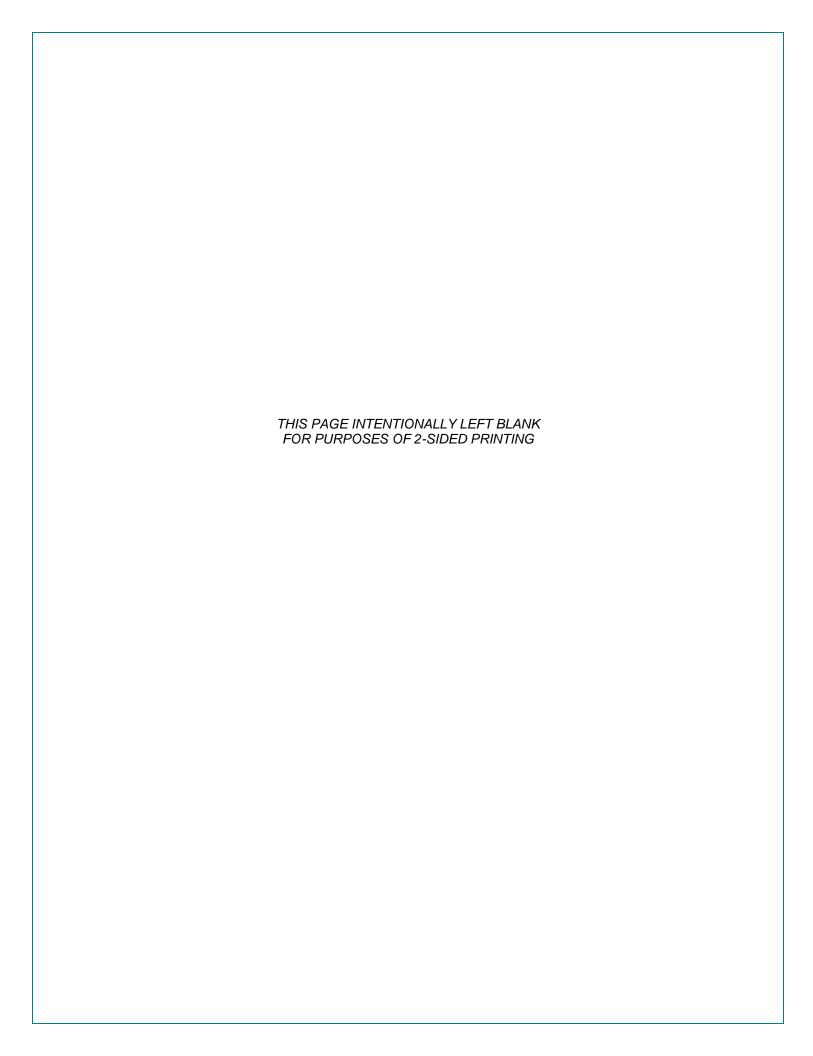
**Department of Corrections** 

# JJIS Data & Evaluation Subcommittee

- -- serving as a standing subcommittee of the JJIS Steering Committee to:
  - guide the development of routine publications/statistics; specific research initiatives; design, reporting, and analysis of JJIS data in order to provide quality program and system evaluations and forecasting for system resources and prevention and intervention strategies; and
  - function as an analytical Users
     Group that assesses development,
     implementation, and
     interpretation of reports for
     consistency, accuracy, and
     appropriateness in the areas of
     program evaluation, forecasting,
     policy analysis, impact analysis,
     and trend analysis.

Joe Christy

Data & Evaluation Subcommittee Chair



### Introduction

This document contains statewide and county specific reports describing offenses committed by juveniles and the characteristics of the juveniles committing those offenses in the State of Oregon for each reporting year.

There are two reports for each jurisdiction, "Youth" counts and "Referral" counts. Additionally, there are statewide reports for youth and referrals. The reports count:

- The unique number of "youth" processed by the juvenile justice system in the reporting year. This means no matter how many offenses a youth commits, the youth is only counted once on the youth report. The youth is categorized by the most serious offense the youth committed during the reporting period and reported in the county that received the most serious offense.
- The unique number of "referrals" received by county juvenile departments during the reporting year. A single youth can have more than one referral in a year (i.e., the youth may have several reports by the police). The most serious charge associated with a referral is used to categorize the referral.

The report divides the counts into criminal offenses (felony and misdemeanor), non-criminal offenses (violations), and dependency/status offenses. Each category is further divided into areas of interest. Sub-totals and grand-totals are provided for each category.

Each statistic is broken down by sex, age at time of referral, and race/ethnicity of the offender.

#### Notes about the information

<u>Counts</u>: The "Youth" count is an unduplicated count of youth who had referrals during the year throughout the state. A youth could have committed an offense in more than one county. However, the youth is counted only once on the statewide report for his or her most serious offense and reported in the county that handled that offense.

<u>Categories</u>: These reports categorize offenses according to Oregon Revised Statute (ORS), Criminal Code of Oregon, as defined by the Oregon Legislature. Please note the ORS categories sometimes differ from the Oregon Uniform Crime Reporting (OUCR) categories. Consequently, the categories and counts may differ from OUCR statistics.

Oregon Uniform Crime Reporting categorizes offenses that are neither person nor property as "Behavioral". ORS does not categorize offenses as "Behavioral". However, "Behavioral" offenses can be inferred on these reports. Any offense outside the person or property category is comparable to the OUCR "Behavioral" category.

Local ordinances are not included on the reports.

Inchoate crimes (attempts, solicitations, and conspiracies) are reported in the crime category for the crime with which the inchoate is associated (e.g., Attempted Murder is reported in the Homicide-related offense category). Inchoate crimes that result in a violation classification are reported as non-criminal.

Appendix A of this document contains the specific mappings between the Oregon Revised Statute (ORS) offense numbers and the reporting categories used here.

- <u>Dependency Status Offenses</u>: Most status offenses are included in the Non-Criminal reporting category. However, there are a few offenses generally considered status offenses that are categorized in statute as Dependency. These include Runaway, Beyond Parental Control, and Behavior to Endanger Self or Others. Not all counties enter Dependency Status Offenses.
- <u>Referrals Included</u>: The date the juvenile was referred to the juvenile department ("Referral Date") was used to select data for inclusion in this report.
- <u>County</u>: The county responsible for handling the youth's referral was used to select the county to which a youth's offense was attributed.
- Race and Ethnicity: The JJIS Steering Committee defined Race/Ethnicity reporting categories based on best practices and available data. Race may be recorded by the juvenile department based on police reports and youths' self-reporting. These reports categorize youth by the race that is recorded in JJIS unless the recorded ethnicity is Hispanic. When the recorded ethnicity is Hispanic, the youth is categorized as Hispanic, regardless of race.

Note, there are several efforts underway in the state to standardize reporting of race and ethnicity. The categories of Race/Ethnicity used in this report may change in the future when state standards are defined.

<u>Comparison to Juvenile Recidivism</u>: "Total Referrals" in this series of reports counts criminal and non-criminal referrals received during the calendar year. "Oregon's Statewide Report on Juvenile Recidivism" considers criminal referrals and subsequent criminal referrals for a youth. Consequently, the numbers of referrals in the two reports are not comparable.

Appendix B is a chart of the severity scores for each crime category's class and type.

Crime Group	Total	<u> </u>		Gender		Age	@ Refer	rral	1	-	Race/Et	hnicity		
2007 Youth		Fotal				iger		L.	erican			rican	uw.	
Reported by Date		rand	s.		wn	Youn		Older	Ame		.2	Ате	Jnknc	
Referral Received		% of Grand Total	Females	Males	Unknown	12 and Younger	13 - 15	16 and Older	African American	Asian	Hispanic	Native American	Other/Unknown	White
Washington		6	ĒΨ			-		-1	< -			- 2		
<u>Criminal</u>														
Person														
Assault	228		59	169	0	20	96	112	15	2	100	0	1	110
Homicide Related	6		0	6	0	0	1	5	1	0	5	0	0	0
Sex Offense	62		1	61	0	10	32	20	4	0	14	0	5	39
Person Other	1		0	1	0	0	0	1	0	0	0	0	0	1
Total	297		60	237	0	30	129	138	20	2	119	0	6	150
Property			_					_						
Arson Burglary	41 82		9	32 73	0	16 9	18 36	7 37	1 4	2	12 18	0	0	26 59
Criminal Mischief	245		30	215	0	20	130	95	17	3	109	1	1	114
Criminal Trespass	56		12	44	0	4	21	31	3	2	8	0	0	43
Robbery	25		1	24	0	0	7	18	4	0	9	0	2	10
Theft	576		252	324	0	40	260	276	34	19	166	2	3	352
Property Other	5		0	5	0	0	1	4	0	0	1	0	0	4
Total	1030		313	717	0	89	473	468	63	27	323	3	6	608
Public Order														
Disorderly Conduct	69		18	51	0	5	29	35	9	0	25	0	0	35
Harassment	61		16 3	45	0	6 3	28	27	6	2	16	0	1	36
Weapons Public Order Other	21		1	46 20	0	0	20 8	26 13	1 4	0	20 12	0	0	28 5
Total	200		38	162	0	14	85	101	20	2	73	0	1	104
	200		20	102				101	20					
Substance/Alcohol Substance/Alcohol	138		25	113	0	6	53	79	4	9	23	1	0	101
Total	138		25	113	0	6	53	79	4	9	23	1	0	101
Criminal Other														
Criminal Other	78		27	51	0	4	26	48	2	2	18	0	2	54
Total	78		27	51	0	4	26	48	2	2	18	0	2	54
Total Criminal	1743		463	1280	0	143	766	834	109	42	556	4	15	1017
%		60.3%	26.6%	73.4	0.0	8.2	43.9	47.8	6.3	2.4	31.9	0.2	0.9	58.3
Non-Criminal	<u> </u>					<del> </del>								
Substance/Alcohol														
Substance/Alcohol	2		0	2	0	0	1	1	0	0	1	0	0	1
Total	2		0	2	0	0	1	1	0	0	1	0	0	1
Alcohol/MIP														
Alcohol/MIP	337		152	185	0	2	75	260	7	8	49	0	1	272
Total	337		152	185	0	2	75	260	7	8	49	0	1	272
Curfew														
Curfew	291		95	196	0	9	127	155	18	7	67	0	2	197
Total	291		95	196	0	9	127	155	18	7	67	0	2	197
Less Than Ounce														
Less Than Ounce	72		13	59	0	0	16	56	0	1	11	0	0	60
Total	72		13	59	0	0	16	56	0	1	11	0	0	60
Motor Vehicle														
Motor Vehicle	6		0	6	0	2	4	0	0	0	0	0	0	6
Total	6		0	6	0	2	4	0	0	0	0	0	0	6

Crime Group	Total		(	Gender		Age	@ Refer	ral		]	Race/Etl	nicity		
2007 Youth Reported by Date Referral Received		% of Grand Total	Females	Males	Unknown	12 and Younger	13 - 15	16 and Older	African American	Asian	Hispanic	Native American	Other/Unknown	White
Non-Criminal Tobacco Tobacco Total	45 <b>45</b>		13 13	32 <b>32</b>	0	0	15 <b>15</b>	30 <b>30</b>	2 <b>2</b>	0	4 <b>4</b>	0	1 1	38 <b>38</b>
Non-Criminal Other Non-Criminal Other Total	2 <b>2</b>		0	2 <b>2</b>	0 <b>0</b>	0	1 1	1 1	0 <b>0</b>	0	1 <b>1</b>	0	0	1 <b>1</b>
Total Non-Criminal %	755	26.1%	273 36.2%	482	0	13 1.7	239 31.7	503 66.6	27 3.6	16 2.1	133 17.6	0.0	4 0.5	575 76.2
Dependency Status Offense Dependency Status Offense Runaway Total	391 <b>391</b>		252	138	1 1	24	198 198	169 <b>169</b>	26 26	17 17	124	0	- <del> </del>	223
Total Dependency Status Offense	391	13.5%	252 64.5%	138	1 0.3	24	198 50.6	169	26	17	124	0.0	0.3	223
Total Youth %	2889		988	1900	0.0	180	1203	1506	162	75	813	0.1	0.7	1815

% of Grand Total	63 0 1 0 64 9 9 37 23 1 288 0 367	201 6 63 1 271 33 85 329 88 28 452 7	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21 0 10 0 31 16 9 23 4 0	113 1 33 0 147 18 38 200 39	130 5 21 1 157 8 47 143 68 20	20 1 4 0 25 1 6 26 5 5	2 0 0 0 2 1 4	114 5 14 0 133 12 21 172	0 0 0 0 0 0 1	Other/Unknown 0	127 0 41 169 27 65
	63 0 1 0 64 9 9 37 23 1 288 0	201 6 63 1 271 33 85 329 88 28 452 7	0 0 0 0 0	21 0 10 0 31 16 9 23 4	113 1 33 0 147 18 38 200 39	130 5 21 1 157 8 47 143 68	20 1 4 0 25	2 0 0 0 2 2 1 4	114 5 14 0 133	0 0 0 0	1 0 5 0 6	127 0 41 1 169
	63 0 1 0 64 9 9 37 23 1 288 0	201 6 63 1 271 33 85 329 88 28 452 7	0 0 0 0 0	21 0 10 0 31 16 9 23 4	113 1 33 0 147 18 38 200 39	130 5 21 1 157 8 47 143 68	20 1 4 0 25	2 0 0 0 2 2 1 4	114 5 14 0 133	0 0 0 0	1 0 5 0 6	127 0 41 1 169
	0 1 0 64 9 9 37 23 1 288 0	6 63 1 271 33 85 329 88 28 452 7	0 0 0 0 0 0 0	0 10 0 31 16 9 23 4	1 33 0 147 18 38 200 39	5 21 1 157 8 47 143 68	1 4 0 25 1 6 26	0 0 0 2 2 1 4	5 14 0 133	0 0 0 <b>0</b>	0 5 0 <b>6</b>	0 41 1 <b>169</b>
	0 1 0 64 9 9 37 23 1 288 0	6 63 1 271 33 85 329 88 28 452 7	0 0 0 0 0 0 0	0 10 0 31 16 9 23 4	1 33 0 147 18 38 200 39	5 21 1 157 8 47 143 68	1 4 0 25 1 6 26	0 0 0 2 2 1 4	5 14 0 133	0 0 0 <b>0</b>	0 5 0 <b>6</b>	0 41 1 <b>169</b>
	0 1 0 64 9 9 37 23 1 288 0	6 63 1 271 33 85 329 88 28 452 7	0 0 0 0 0 0 0	0 10 0 31 16 9 23 4	1 33 0 147 18 38 200 39	5 21 1 157 8 47 143 68	1 4 0 25 1 6 26	0 0 0 2 2 1 4	5 14 0 133	0 0 0 <b>0</b>	0 5 0 <b>6</b>	0 41 1 <b>169</b>
	1 0 64 9 9 37 23 1 288 0	63 1 271 33 85 329 88 28 452 7	0 0 0 0 0 0 0	10 0 31 16 9 23 4	33 0 147 18 38 200 39	21 1 157 8 47 143 68	4 0 25 1 6 26	0 0 2 2 1 4	14 0 133 12 21	0 0 0	5 0 <b>6</b>	41 1 169 27
	0 64 9 9 37 23 1 288 0	1 271 33 85 329 88 28 452 7	0 0 0 0 0 0	0 31 16 9 23 4	0 147 18 38 200 39	1 157 8 47 143 68	0 25 1 6 26	2 1 4	0 133 12 21	0 0	0 <b>6</b>	1 169 27
	9 9 37 23 1 288 0	33 85 329 88 28 452 7	0 0 0 0 0	16 9 23 4	18 38 200 39	8 47 143 68	1 6 26	2 2 1 4	133 12 21	0	0	169 27
	9 9 37 23 1 288 0	33 85 329 88 28 452	0 0 0 0 0	16 9 23 4	18 38 200 39	8 47 143 68	1 6 26	2 1 4	12 21	0	0	27
	9 37 23 1 288 0	85 329 88 28 452	0 0 0 0	9 23 4	38 200 39	47 143 68	6 26	1	21			
	9 37 23 1 288 0	85 329 88 28 452	0 0 0 0	9 23 4	38 200 39	47 143 68	6 26	1	21			
	37 23 1 288 0	329 88 28 452 7	0 0 0	23 4	200 39	143 68	26	4		1	0	65
	23 1 288 0	88 28 452 7	0 0 0	4	39	68			172			03
	1 288 0	28 452 7	0				5			1	1	162
	288	452 7	0	0	9	20	I	3	29	0	0	74
	0	7					4	0	12	0	2	11
				46	330	364	53	25	220	6	3	433
	367		0	0	1	6	0	0	2	0	0	5
		1022	0	98	635	656	95	35	468	8	6	777
ı	21	86	0	5	43	59	14	1	42	0	0	50
	23	77	0	7	47	46	15	2	27	0	1	55
	3	62	0	3	28	34	2	0	34	0	0	29
	8	27	0	0	16	19	5	0	15	0	0	15
	55	252	0	15	134	158	36	3	118	0	1	149
	26	1.41	0		60	00		10	27			112
	26	141	0	6	63	98	6	10	37	1	0	113
	26	141	0	6	63	98	6	10	37	1	0	113
	32	71	0	4	33	66	5	2	27	0	2	67
	32	71	0	4	33	66	5	2	27	0	2	67
												1275 55.4
						<del></del>						
												2
	0	3	0	0	2	1	0	0	1	0	0	2
												420
	209	337	0	3	119	424	14	10	97	4	1	420
	125	240	0	12	107	266	22	10	121	2	2	200
												298
	135	340	U	12	19/	200	32	10	131	2		298
1	10	05	0	0	20	Q.1	6	1	26	0	0	80
												80 80
	10	73	U	U	4.7	04	•	1	40	U	U	
3 3	1	544 49.5% 23.6% 3 0 3 0 5 209 5 135 5 135	3     0     3       49.5%     23.6%     76.4       3     0     3       6     209     337       6     209     337       5     135     340       135     340       3     18     95	3     0     3     0       3     0     3     0       3     0     3     0       49.5%     23.6%     76.4     0.0       3     0     3     0       3     0     3     0       49.5%     209     337     0       5     209     337     0       5     135     340     0       3     18     95     0	3     0     3     0     0       3     0     3     0     0       3     0     3     0     0       49.5%     23.6%     76.4     0.0     6.7       3     0     3     0     0       3     0     3     0     0       3     209     337     0     3       4     209     337     0     3       5     135     340     0     12       3     18     95     0     0	3     0     3     0     0     2       3     0     3     0     0     2       49.5%     23.6%     76.4     0.0     6.7     44.0       3     0     0     2       49.5%     3     0     0     2       3     0     3     119       3     209     337     0     3     119       49.5%     209     337     0     3     119       49.5%     135     340     0     12     197       49.5%     18     95     0     0     29	3     0     3     0     0     2     1       3     0     3     0     0     2     1       3     0     3     0     0     2     1       49.5%     23.6%     76.4     0.0     6.7     44.0     49.3       3     0     3     0     0     2     1       40     3     0     0     2     1       5     209     337     0     3     119     424       5     135     340     0     12     197     266       5     135     340     0     12     197     266       3     18     95     0     0     29     84	3     0     3     0     0     2     1     0       3     0     3     0     0     2     1     0       49.5%     23.6%     76.4     0.0     6.7     44.0     49.3     7.3       3     0     0     2     1     0       49.5%     20     3     0     0     2     1     0       49.5%     20     3     0     0     2     1     0       49.5%     20     337     0     3     119     424     14       49.5%     209     337     0     3     119     424     14       49.5%     135     340     0     12     197     266     32       49.5%     135     340     0     12     197     266     32       49.5%     18     95     0     0     29     84     6	1       49.5%       544       1757       0       154       1012       1135       167       52         3       0       76.4       0.0       6.7       44.0       49.3       7.3       2.3         3       0       3       0       0       2       1       0       0         3       0       3       0       0       2       1       0       0         5       209       337       0       3       119       424       14       10         5       209       337       0       3       119       424       14       10         5       135       340       0       12       197       266       32       10         5       135       340       0       12       197       266       32       10         6       18       95       0       0       29       84       6       1	1       544       1757       0       154       1012       1135       167       52       783         49.5%       23.6%       76.4       0.0       6.7       44.0       49.3       7.3       2.3       34.0         3       0       3       0       0       2       1       0       0       1         49.5%       209       337       0       3       119       424       14       10       97         5       209       337       0       3       119       424       14       10       97         5       135       340       0       12       197       266       32       10       131         5       135       340       0       12       197       266       32       10       131         6       18       95       0       0       29       84       6       1       26	1       49.5%       544       1757       0       154       1012       1135       167       52       783       9         23.6%       76.4       0.0       6.7       44.0       49.3       7.3       2.3       34.0       0.4         3       0       3       0       0       2       1       0       0       1       0         3       209       337       0       3       119       424       14       10       97       4         4       209       337       0       3       119       424       14       10       97       4         5       135       340       0       12       197       266       32       10       131       2         3       18       95       0       0       29       84       6       1       26       0	1       544       1757       0       154       1012       1135       167       52       783       9       15         3       0       76.4       0.0       6.7       44.0       49.3       7.3       2.3       34.0       0.4       0.7         3       0       3       0       0       2       1       0       0       1       0       0         3       209       337       0       3       119       424       14       10       97       4       1         5       209       337       0       3       119       424       14       10       97       4       1         5       135       340       0       12       197       266       32       10       131       2       2         3       18       95       0       0       29       84       6       1       26       0       0

Crime Group	Total		(	Gender		Ag	ge @ Ref	erral		1	Race/Et	hnicity		
2007 Referrals Reported by Date Referral Received		% of Grand Total	Females	Males	Unknown	12 and Younger	13 - 15	16 and Older	African American	Asian	Hispanic	Native American	Other/Unknown	White
Non-Criminal														
Motor Vehicle														
Motor Vehicle	9		1	8	0	2	6	1	0	0	1	0	0	8
Total	9		1	8	0	2	6	1	0	0	1	0	0	8
Tobacco														
Tobacco	91		18	73	0	0	35	56	4	0	11	0	1	75
Total	91		18	73	0	0	35	56	4	0	11	0	1	75
Non-Criminal Other														
Non-Criminal Other	6		0	6	0	0	2	4	0	0	5	0	0	1
Total	6		0	6	0	0	2	4	0	0	5	0	0	1
Total Non-Criminal	1243		381	862	0	17	390	836	56	21	272	6	4	884
9/0		26.8%	30.7%	69.3	0.0	1.4	31.4	67.3	4.5	1.7	21.9	0.5	0.3	71.1
Dependency Status Offense														- —
Dependency Status Offense														
Runaway	1102		662	438	2	42	598	462	97	58	295	1	2	649
Total	1102		662	438	2	42	598	462	97	58	295	1	2	649
Total Dependency Status Offense	1102		662	438	2	42	598	462	97	58	295	1	2	649
%		23.7%	60.1%	39.7	0.2	3.8	54.3	41.9	8.8	5.3	26.8	0.1	0.2	58.9
Total Referrals for Washington	4646		1587	3057	2	213	2000	2433	320	131	1350	16	21	2808
%			34.2%	65.8	0.0	4.6	43.0	52.4	6.9	2.8	29.1	0.3	0.5	60.4
<b>Unduplicated Count of Youth</b>	2921													

# Appendix A Statewide Reporting of Youth, Referrals

Reporting Category	Description		Reporting Rule				
Race/Ethnicity	The description of the youth's race or ethnicity		of Hispanic, he/she will be counted as Hispanic uth does not have an ethnicity of Hispanic, he/she will ate race.				
	Each ORS # Type is	Reporting Category	Type Code				
   Criminal/	evaluated to determine if	Criminal	Life, Felony, or Misdemeanor				
Non-Criminal	it is a Criminal Offense, Non-Criminal Offense or	Non-Criminal	Violation or Infraction				
	Dependency.	Dependency	Dependency				
		Reporting Category	ORS Numbers				
		Assault	Between 163160 and 163213				
	Person Crimes	Homicide Related	Between 163005 and 163150				
		Sex Offense	Between 163305 and 163500				
		Person-Other	If the ORS # does not meet one of the above criteria, but falls between 163000 and 163999				
		Arson	Between 164305 and 164340				
		Burglary	Between 164205 and 164235				
		Criminal Mischief	Between 164345 and 164377				
		Criminal Trespass	Between 164243 and 164272				
	Property Crimes	Robbery	Between 164395 and 164770				
		Theft	Between 164015 and 164140				
		Bases and a Other	If the ORS # does not meet one of the above				
		Property-Other	criteria, but falls between 164000 and 164999				
		Disorderly Conduct	166025 and 166045				
		Harassment	166065				
Criminal Offense Crime Group	Public Order Crimes	Weapons	Between 166180 and 166710				
		Public Order-Other	If the ORS # does not meet the above criteria, but falls between 166000 and 166999				
Category	Controlled Substance/Alcohol Crimes	Control Substance/Alcohol	Between 471105 and 475999 or Between 167203 and 167300				
	Criminal Other	Criminal-Other	If the ORS # does not meet any of the above crim group criteria, but it is still a criminal offense.				
		Alcohol /MIP	ORS #'s 4714301, 4714302, 4714303				
		Curfew	ORS #'s 419680, 419C680, 419710, 419720				
	Non-Criminal Offense	Less Than Ounce	ORS # 4759924F, 4759924F-ATT, 4759924F- CON, 475992B-ATT				
	Crime Group Category	Motor Vehicle	Between 801010 and 826041				
		Tobacco	Between 167400 and 167401				
		Non-Criminal-Other	If the ORS # does not meet the above non-criminal crime group criteria, but it is still a non-criminal offense.				
	Non-Criminal	Runaway	ORS #'s 419B100F, 419C156, 419476F				
	Dependency-Status Offenses	Dependency-Status Other	ORS #'s 419B100A or 419B100B				
Most Serious Offense	When a referral has multiple allegations, the most serious allegation is identified to determine the Offense Crime Group reporting category.	The most serious offense is determined by the ORS severity. If there is more than one crime with the same severity, the first offense with the highest severity is the offense that is selected.					

# Appendix B JJIS Severity Scores

(adopted, Oregon Juvenile Department Directors' Association, May 18, 2000)

Crime Category	Class & Type	Severity Score
Person	Murder*	19
Person	A Felony	18
Person	B Felony	17
Person	C Felony	16
Person	U Felony	15
Property Other Criminal (Behavioral)	A Felony	14
Property Other Criminal (Behavioral)	B Felony	13
Property Other Criminal (Behavioral)	C Felony	12
Property Other Criminal (Behavioral)	U Felony	11
Person	A Misdemeanor	10
Person	B Misdemeanor	9
Person	C Misdemeanor	8
Person	U Misdemeanor	7
Property Other Criminal (currently named Behavioral)	A Misdemeanor	6
Property Other Criminal (currently named Behavioral)	B Misdemeanor	5
Property Other Criminal (currently named Behavioral)	C Misdemeanor	4
Property Other Criminal (currently named Behavioral)	U Misdemeanor	3
Non Criminal	Violation	2
	Status Offense	1

<sup>\*</sup> Aggravated Murder, Murder by Abuse, Murder in the Course of a Crime, Murder Intentional, Criminal Homicide, and Treason have the Type of Murder (instead of Felony), in order to obtain the highest severity score.

#### \*\* Inchoates:

Attempts and Solicitations = 1 Class lower Conspiracies = Same Class and Type