#### September 28, 1990

#### SUPERIOR COURT

#### PRELIMINARY CONCLUSIONS

The purpose of the Superior Court's data collection project was to determine the origin of filings and litigants as they relate to the processing of cases over time.

These are the preliminary conclusions:

I. Civil litigants and civil filings in these regions as a total summation of the data collected -

Average percentage of jurors and litigants by region:

Seashore	South	Northeast	Renton	Issaquah
47%	22%	21%	7%	3%

Average percentage of Juvenile Dependency, Civil, and Family Law filings by region:

Seashore	South	Northeast	Renton	Issaquah
39%	31%	15%	10%	5%

Total Average:

43% 26% 18% 9% 4%

(Please refer to attachment #1)

II. Supplemental data taken from the Court's annual report offer the following breakdown of data from 1985 - 1989 to be used to project filings, staffing and courtroom activity to the year 2010.

Filings: Civil, Family Law, Criminal, Probate, Juvenile Dependance, and Mental Illness filings increased an average of 6% per year between 1985 - 1990.

Courtroom Activity: The total number of trials increased by 4%, jury trials went up 8%, and non-jury trials increased by 3%. Hearings averaged almost a 9% increase. The number of jurors increased by 6%.

<u>Judicial Positions</u>: In spite of the increased need for additional judges and commissioners, there was only a 3% increase in positions over the four year period.

(Please refer to attachment #2)

ATTACHMENT 1

SEA	ASHORE	SOUTH	NORTHEAST	RENTON	ISSAQUAH	
 JURORS	41%	25%	22%	9%	3%	
JUVENILE DEPENDENCY	39%	39%	7%	14%	2%	
CIVIL FILINGS	45%	26%	19%	5%	5%	
CIVIL LITIGANTS <sup>1</sup>	<b>58%</b> .	18%	19%	<i>4</i> %	1%	
FAMILY LAW FILINGS	34%	28%	19%	11%	8%	
FAMILY LAW LITIGANTS	41%	23%	21%	· 9%	6%	
AVERAGE TOTAL	43%	26%	18%	9%	4%	

<sup>&</sup>lt;sup>1</sup> Litigants: plaintiffs/petitioners, defendants/respondents, attorneys, witnesses, guardians ad litem.

#### ATTACHMENT 2

#### **Filings**

# of Jurors

Civil, Family, Criminal, Probate, Juvenile and Mental Illness filings increased an average of 6% per year from 1985-1989.

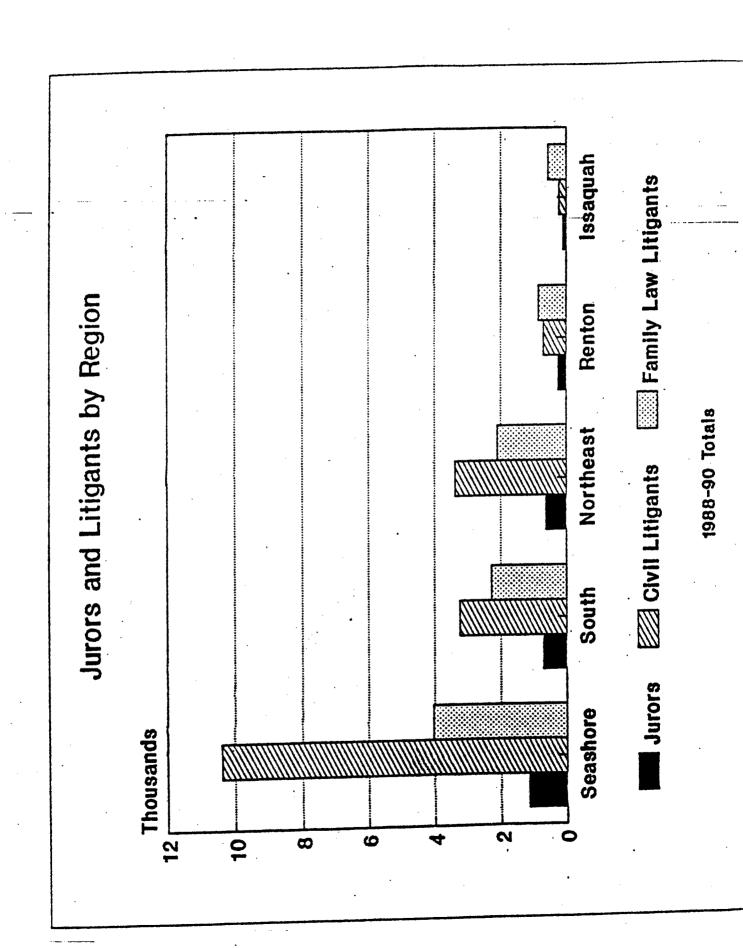
Civil:	6.95%
Criminal:	14.68%
Juvenile:	6.38%
Family:	2.80%
Probate:	1.73%
Mental Illness:	1.88%

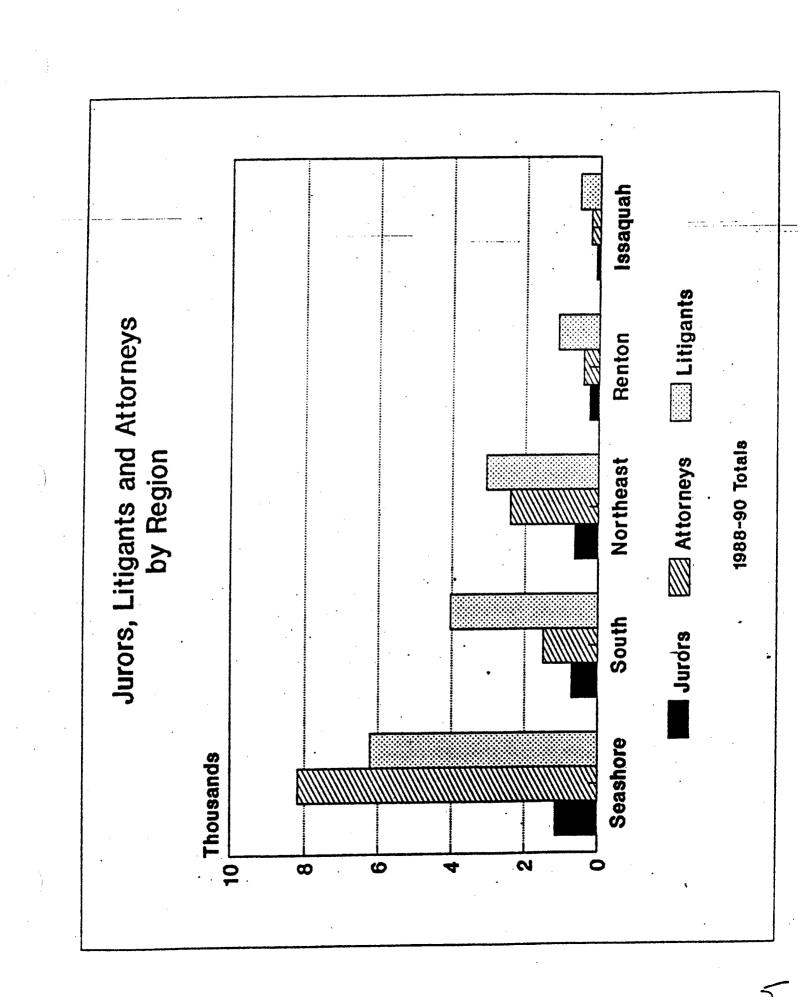
Courtroom Activity:	(1985 - 1989)
Total Trials Jury Trials Non-jury Trials	4.03% 7.87% 2.65%
Hearings	8.75%
<pre># of Judges # of Commissioners¹</pre>	3.37% 0.0%

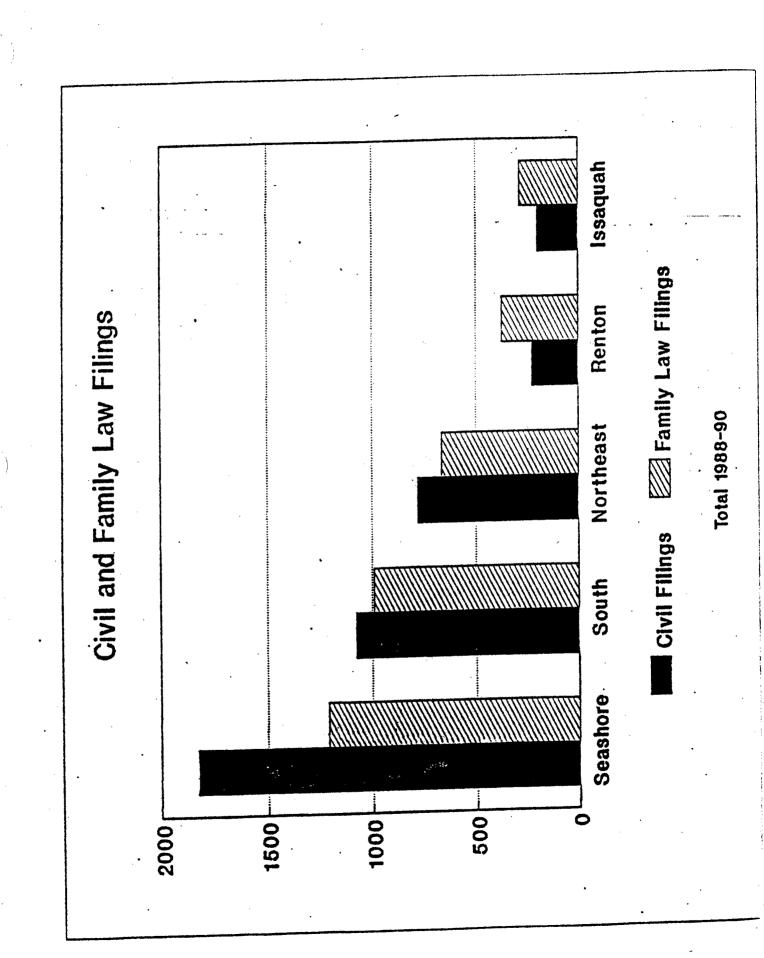
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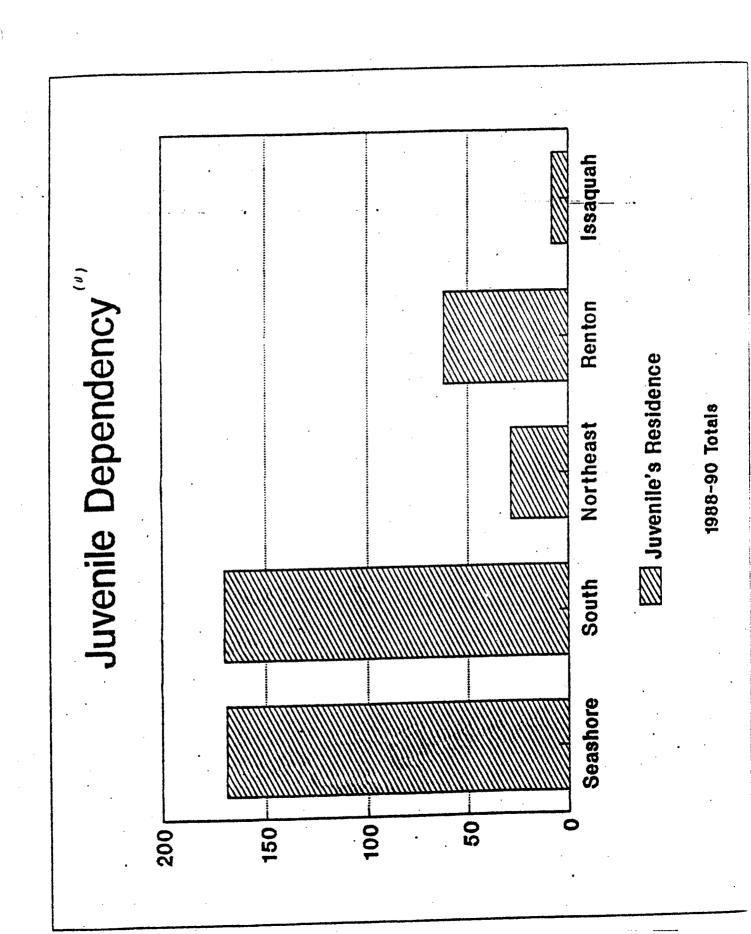
<sup>&</sup>lt;sup>1</sup> Appointed by Superior Court judges in each county with jurisdiction similar to Superior Court judges, excluding criminal and jury matters. (See RCW 2.24.040)



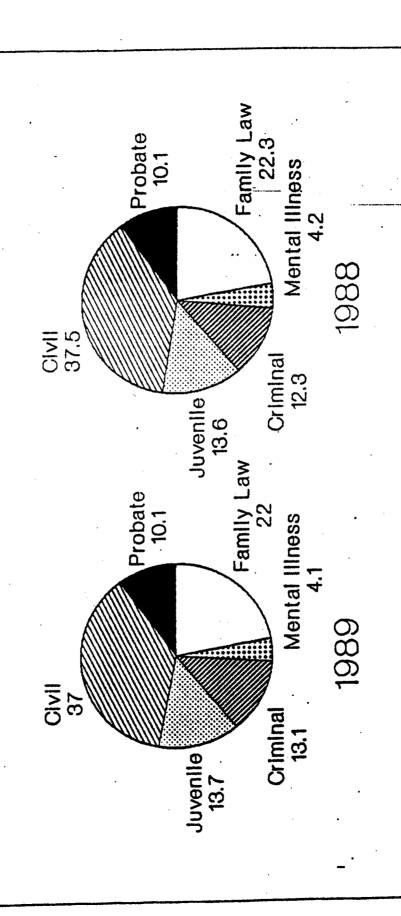








# **Caseload Ratios**



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SUPERIOR COURT SURRARY

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	Agency Superior Court
	Data Question # 7
	Page # 2 (refer to Data Analysis Display Formats packet)
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	fairly well
	not well at all
	*What analytical/policy/decision questions does this
	<pre>*What analytical/policy/decision to decision to d</pre>
•	71-1 A R R

\*What conclusions/findings can be drawn from the collected data?

The largest number of jurors, 1155, came from the Seashore region for the three-year period. The South area has a significant representation of 700 jurors, followed by the Northeast with 623 jurors.

However, it is important to note that the Renton area showed the greatest increase in the number of jurors serving 15 percent. Seashore numbers increased by 10 percent and the rest were relatively constant:

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King towaty Superior Court for the years 1988, 1989, and 1990. Zip cod information was taken from payroll decuments.

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Agency Superior Court	
Data Question # 2.6.9	
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*How does the collected data answer the question?	
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\*What analytical/policy/decision questions does this collected data assist in answering (refer to draft #6 of data analysis questions)? #2,6 and 9

Staffing and judicial resources are affected, as well as are the costs of operating a full versus limited service court. There are no plans to decentralize this function of the court at this time, however long-term projections may require additional service in the south region.

\*What conclusions/findings can be drawn from the collected data?

The largest number of Juvenile Dependency filings come from the South region (85.00) although the filings from Seashore are nearly identical (84.50). Renton had a significant proportion of the filings (31.12) which were approximately 1/3 of either Seashore or the South region.

Soptamber 29, 1996

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June of 1999 had an average masker of fillogs for that year.

Jume of 1990 had the least meeber of fillings for the period of Jamasy-August of this year.

Agency Superior Court
Data Question # 3
Page # 1 (refer to Data Analysis Display Formats packet)
·
*How does the collected data answer the question?
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\*What analytical/policy/decision questions does this collected data assist in answering(refer to draft #6 of data analysis questions)?

#'s 2, 6, 9

# \*What conclusions/findings can be drawn from the collected data?

The largest number of civil filings come from Seashore and the second largest from the South region. While there were significant increases in total yearly filings for Seashore in some of the categories (Commercial for example), the total decreased by 30% from 1988 to 1990. However, the South region shows a marked overall increase from 1988 to:1990.

Additional data being collected from the current survey started August 20, 1990 will be used to supplement this information. It is expected to be very accurate and even more complete than what is shown here.

September 28, 1998 (M.FL)

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PROPERTY RIGHTS: Involves land and presentions attached to It. ABRINISTRATIVE LAN REVIEW: Review of rulings nade by state addinistrative apencies.

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CONCREMENT Mondany contract disputes where dangers now per may not be the issue.

\*What analytical/policy/decision questions does this collected data assist in answering(refer to draft #6 of data analysis questions)?

#'s 2. 9

\*What conclusions/findings can be drawn from the collected data?

The largest number of total users of the Superior Court's civil courts services originate in the Seashore area. The Northeast region is the second largest, followed closely by the South region.

It is important to note that more than 75% of the attorneys offices are located in Seashore. The Northeast and South regions have nearly the same number of attorney represented in the data, and they each could represent a secondary standing.

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Agency Superior Court
Data Question #2.5.6.9
Page # 1.2 (refer to Data Analysis Display Formats packet)
*How does the collected data answer the question?
x very well
fairly well
not well at all

\*What analytical/policy/decision questions does this collected data assist in answering (refer to draft #6 of data analysis questions)?

The data addresses the issues of: utilizing a full service versus a limited service facility; and it helps to answer part of the judicial and clerical resources allocation question.

# \*What conclusions/findings can be drawn from the collected data?

The majority of the Family Law cases filed in King County originate in the Seashore region (154.65). The South region had the second largest number of filings (120.38), and was greater in number than the three remaining areas combined.

The South region's filings increased by 183% between 1988-1990. Seashore filings decreased by 13% for the same period of time, as did the Northeast's by 20%

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. 111. FANILY LAW TOTALS

- Ambers for bossetic Relations and Bossetic Violence represent St of the fillings for the month of June is the years 1969, 1969, and 1999. The filles were rendenly selected, no it is expected that the fillings according reflect cases originating from such geographical region.
- Newbors for Paternity fillings represent sat of the fillings for the same time period.
- the of decisals: fillings originating in the code areas which courles two regions are divided proportionately by the population found in the neighborhoods of that the code. For this reason, none authors show above are not whole nuchers.

Agency <u>Superior Court</u>	
Data Question # 4 Family Law	
Page # 1 (refer to Data Analysis Display Formats packet)	
*How does the collected data answer the guestion?	
x very well	
fairly well	
not well at all	

\*What analytical/policy/decision questions does this collected data assist in answering (refer to draft #6 of data analysis questions)?

Questions #2 and #9: Data may be used to determine the number of necessary judicial and support staff positions for a full versus partial service facility.

# \*What conclusions/findings can be drawn from the collected data?

Family Law litigants primarily represent Seashore, and South and Northeast regions. As in all civil cases, a large number of attorneys represent the Seashore region. However, due to the nature of Paternity filings, the Prosecuting Attorney's Office represents most of the petitioners who receive state assistance, in an effort to enforce child support payments to the custodial parent or to reimburse the state subsistence paid to the parent.

1. MONTHLY TOTALS

\* 22.00 2700.00 2100.00

11. RELIGIM TOTALS

3542.00 3350.00 2890.00

Saathern South Berthoast Benton Issuensh 131.01 96.05 66.09 36.31 BONE STIC BELATIONS 1001 IV

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111. FARILT LAW TOTALS

Seasbore South Hortheast Renton Issoqueh

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PATERNITY

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4.00 13.58

13.62

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Saushere South Bertheast Renton Issagesh

BONESTIC VIOLENCE

Sopleader 20, 1998 FAMER

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Region V	£		2.0	2	<b>8</b> .	8.7	2.8	2.0	ISSACUAR Region V	1				_		ISSAUUAH Reales V	. €	•	•	•	_	_	
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	1990		= :	2.8 8.	2.23	<b>8</b> .	9.00	9.40		945	8.0	8 8	8.	8.	9.00		1990	= =	<u> </u>	÷ ;	B. ?	<b>8</b> 7.7	28.13
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	8861		3.76	3.6)	3.05	2.58	0.0	13.06	<b>~ 2</b>	2	8.	8 8	8	8.	90.0	,	186	). ()	9.0	3.5	6.03	8.1	9.9
	0441		<b>3.</b>	8.	<b>2</b> .2	<b>8</b> .2	3.	20.54		130	8.2	2	8.	<b>8</b> .	8.00		1990	2.5	5.	6 6	8 8	90.	23.66
Region III	<b>13</b>		Z. ;	₹.	5.7	3.	5.6	ä.¤	HORTHEAST Region 111	130	8.5	<b>1</b>	8	8	2.86	NORTHEAST Region 111	E	£ :	5 5	: :	B	8.	17.66
		100000000000000000000000000000000000000	5.	5.	13.57	 2	5.5	25.55	22		2.66		=	E	5.72	-	. 5		8.5	25.5	B. 3	8.	19.43
			13.53	\$. ~	3.5	<b>8.</b> 2	8.8	34.17	• .	**	3:	8 8 - ~	8	<b>8</b> .	2.00		**	 	B	25.19	E :	<b>3</b>	(1)
Apples 11	- ;	ļ	12.51		1.1	\$. •	3.4	E.S	South Region II		3:	8 3	3	<b>3</b>	*:	SOUTH Pasies II		R.		2.5	5 ;	<b>).</b>	12.45
-	2	000000000000000000000000000000000000000	7.71	~: -	5.73	2.33	<b>8</b> .	28.09		#	8.7			<b>3</b>	2.8	-	<b>.</b>	Z :	B :	14.24 1.44	Z .	R.	# TE
	<b>E</b>		3	₹	=	<b>3</b> .~	÷.	35.55	•	<u>E</u>	3	2 3	*	<b>3</b>	<b>3.8</b>		2		<b>3</b> :5	2.2 2.3	3 S	3	139.98
Pesion 1	•		Z.	3. ≃	12.10	<b>3</b> .	%.	15.01	SEASTIONE Region 1	Ē	2.5	\$ 7 • ^	3	3	5.3	SEASHORE Besien 1	Ē	Z :	3 3	E :	= '	<b>X</b>	136.23
ž	=======================================		<b>X</b>	<b>3</b> .	E3.51	3.	<b>3</b> .	53.21	× 4	35	7.7	3 =	=	8	5.2	<b>∽</b> •	皇	F :		•		8.2	171.64
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Agency Superior Court	
Data Question # 2.9	
Page # 1.2 (refer to Data Analysis Display Pormats packet)	· .
*How does the collected data answer the question?	
very well	
X fairly well	
not well at all	

\*What analytical/policy/decision guestions does this collected data assist in answering (refer to draft #6 of data analysis questions)?

Data may be used to project judicial time and staff allocations for full versus a limited service decentralized court facility.

\*What conclusions/findings can be drawn from the collected data?

Civil - 57% of the filings are trial-track cases, 43% are nontrial track filings.

Family - 84% of the filings are trial track cases, 16% are nontrial track filings.

September 21, 1998 EVIRACI219

Date Analysis Guestions 2 8 9 Civil Trial Track (nanged cases) vs. Non-trial Track Fillings June 1990

		Seasbora Rogica i	Sout Regis	South Region II	Region 1	Northeast Region 111	Region IV	. Y	fraqueh Replon V	
•	HEIA.	IRIA MON-TRIAL BRAT IRACK	TREAL TRACK	IRIA, WON-TRIAL IRACK TRACK	TRIAL	IRIAL MON-TRIAL TRACK IRACK	TRIAL	IRIAL MON-TRÍAL IRACK IRACK BILEDDO ERRECKELLEZ	TRIAL	IRTAL NON-TRIAL IRACK TRACK
CIVIL	41.48	23.60	237.00	26.88	254.20	61.10	26.60	113.80	00.0	(0.00
ietai friai frach Jetai Nob-Trial frach	940.00 (571) 700.00 (471)	33 33	•		•		-			
. •	3 2	Seasbore Rogion I	55	South Region II		Kortheest Region III	2 2 2	Renton Region IV	issa Regi	Issaquah Region V
SANILY LAB	TRIAL	iria, kon-iriak gaci trace ************************************	TREE	IRIA WON-TRIAL IRAK IRAK	TRIA	IRTH WON-TRIAL	TRICK	RIAL WM-181A. Irack track	TRIAL	RIAL MON-TRIAL
Descric Relations Descric Violence Paternity	25.0 26.0 26.0 26.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27	223	288.89	888	105.40	60.00 00.00	65.88 90.9 55.28	8 8 8	8.0	3
lotal frial fract fotel Men-Trial Fract	26.88	(64)								

\*What analytical/policy/decision questions does this collected data assist in answering (refer to draft #6 of data analysis questions)? This information was collected using a survey distributed in the courtrooms between August 20 through September 20, 1990. Its purpose was to verify file data gathered for the Civil and Family Law cases previously reported.

#### \*what conclusions/findings can be drawn from the collected data?

The survey supports the findings presented on October 12, 1990 at the Regional Justice Center Planning Committee meeting. The distribution of filings and litigants by region was very close to the original information collected from the court files.

## Courtroom Survey - August 20 through September 20, 1990

#### SUMMARY

#### Regional Totals

#### I. Civil and Family Law Filings

	Seashore	South	Northeast	_ Renton	Issaquah
Survey File Data	39 <b>%</b> 39	31% 31	18% 15	11% 10	1% 5
Difference	0%	0%	3%	1%	4%
II. Civil	and Famil	y Law <u>L</u> i	tigants		
Survey File Data	46% 47	24% 22	20% 21 <sub>.</sub>	8% 7	2% 3
Difference	1%	2%	1%	18	1%

October 24, 1990 Survey1 Courtroom Survey August 20-September 20, 1990 Regional Totals

#### I. Civil Filings

•	SEASHORE Region I	SOUTH Region II	NORTHEAST Region III	RENTON Region IV	ISSAQUAH Region V	Total
					*******	
Tort	8.54	1.91	6.04	2.51	1.00	20.00
Connercial		1.00	2.95	0.91	0.00	7.00
Property	2.00	0.00	3.00	. 0.00	1.00	6.00
Admin/Law	9.00		3.00	1.33	0.00	17.00
Appeals	1.00	0.00	1.00	0.00	0.00	2.00
Harassment	15.58	13.55	6.18	5.69	3.00	44.00
Total	38.26	20.13	22.17	10.44	5.00	96.00
II. Famil	y Law Filim	98,				
Dan Dalat	19.69	18.47	17.80	5.04	0.00	61.00
Don Relat.		51.44	24.30	21 .83	3.00	172.00
Don. Viol			0.00	0.20	0.00	3.00
Paternity	0.00	2.80	0.00	V.24	0,00	•
Total	91.12	72.71	42.10	27.07	3.00	236.00
TII. Filim	p Percentag	es				
	39.00	31.00	18.00	11.00	1.00	. *

October 24, 1990 Survey2 Courtroom Survey August 20-September 20, 1990 Regional Totals

#### IV. Civil and Family Law Litigants

	SEASHORE Region I	SOUTH Region II	NORTHEAST Region III	RENTON Region IV	ISSAQUAH Region V	Total
			*******		****	
Plaintiffs	141.00	96.00	67.00	42.00	9.00	355.00
Attorneys		16.00	19.00	7.00	0.00	124.00
Defendents	112.00	87.00	65.00	20.00	7.00	291.00
Attorney:		17.00	17.00	3.00	3.00	108.00
Witnesses	57.00	28.00	39.00	8.00	2.00	134.00
Total	460.00	244.00	207.00	80.00	21.00	1012.00
V. Litigar	nt Percenta	ige <b>s</b>		·		
					4 44	

Agency Superior Court	•
Data Question #1	
Page # 1 (refer to Data Analysis Display Formats packet)	
*How does the collected data answer the question?	
X very well	
fairly well	
not well at all	

\*What analytical/policy/decision questions does this collected data assist in answering (refer to draft #6 of data analysis questions)?

\*What conclusions/findings can be drawn from the collected data?

Felony filings in the Seashore region make up 66% of the total for all of King County. The South region accounts for 24% of the filing activity. Together, these two regions comprise 90% of all of the King County felony filings.

The largest growth in felony activity occurred in the South region in the Burglary, Theft/Larceny, and Other Felonies categories. Total filings increased 39% between 1988-1990.

October 10, 1990 CRF11

Data Asalysis Question fi Criminal

Kesmane togion 1		=	SOUTH Deion II			NORTHEAST Region 111		-	RENION legion ly			ISSAGUAH
1961 1991 1991 19	138		<b>=</b> ;	26	#	<b>£</b>	£	196	<b>£</b>	1990	<u>*</u>	E
0.00 0.00	8.			8	8.	8.	8	8	8	90.0	8	2
8.2		e: :		<u>=</u>	8.	8.	<b>8</b> .	<b>3</b> .	5	5	3	3
		8 3		8	<b>S</b> :	8	8.	8.	<b>3</b> .	<u> </u>	3.	8
				B :	<b>3</b> 3	2	8.	3	8. •	<b>8</b> .	8.0	3
/0.1 65.0 W.2				2	8 3	2	8.	2	3.33	9.9	3.	8
				\$ 1	2 :	3	8	\$	8.	0.25	3.	3
				<b>.</b>	3	5	8	3	<b>5</b> .	2. 1.28	3.	3.0
7 24 2 24 4 27	7.			E	2 :	2	8	8.	3.07	0.20	3.	8
/0.5 00.5 00.5	<b>.</b>		•	Ŗ	Ē	3	<b>8</b> .	=:	•.33	2.20	8.	8.
41.89 41.78 0.62 13.29 23	13.73	••	R	3.3	÷.	£.	8.	2.8	7.73	5.92	8.	8.
						~	EGIONAL TOTALS	DTALS				
					Seashere	•	South	Hortheast	_	Renton	Issaquah	-
8:1.2					124.54		19.61	÷.		15.65		
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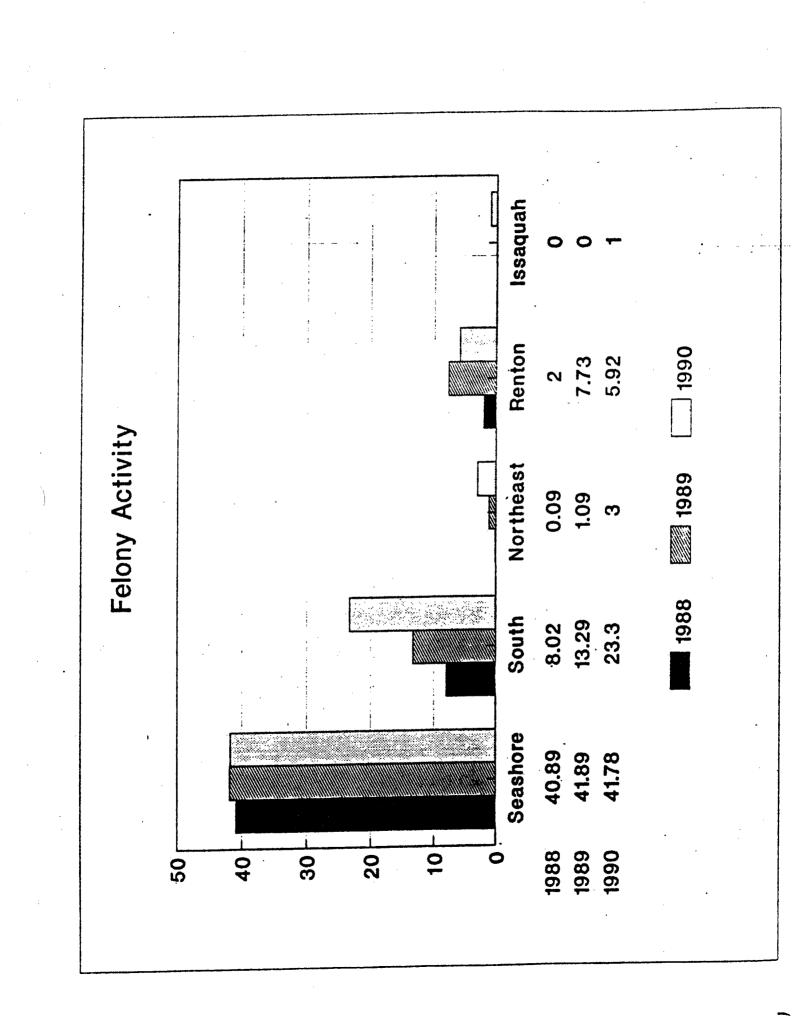
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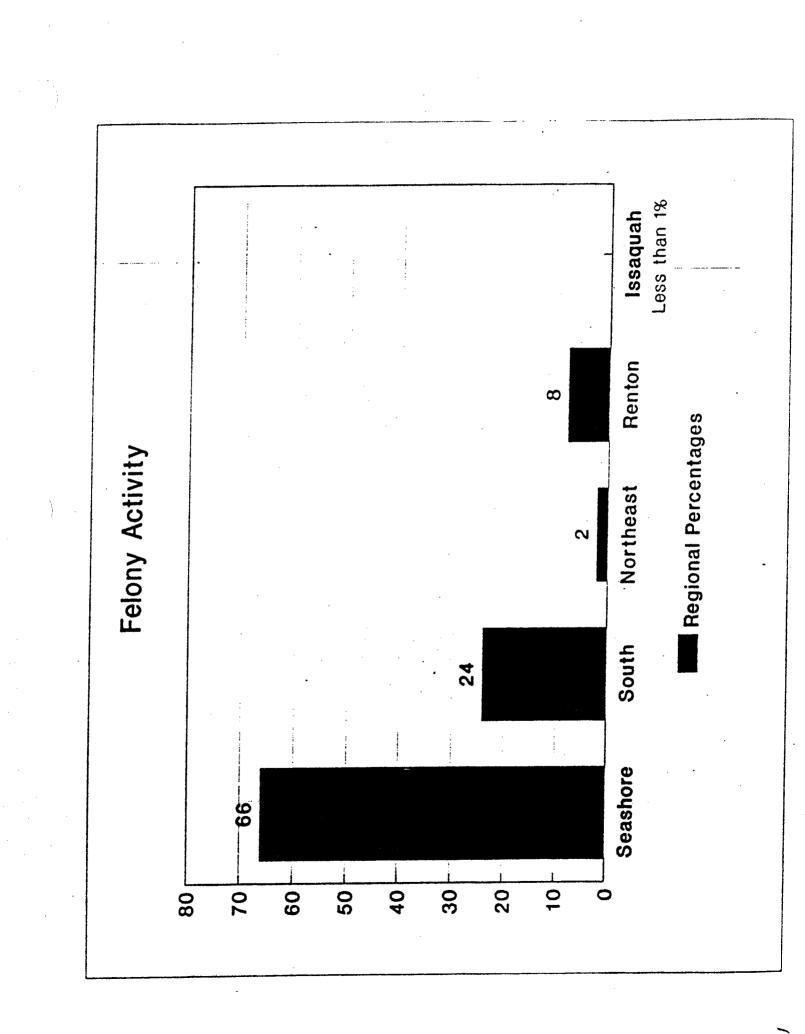
TALLAR Con Walter River Follows

16E

A. Filings represent 16% of a mosth's filings for the 1966, 1969, and 1996. The files were residently selected from the Prosecuting Atternay's Office, accurately reflect cases originating free such pospraphical region. it is expected that the fillings

found in the noighborhoods of that zip code for this reason, zone numbers shown above B. Use of the decisals: fillings originating in the code areas which everlap two region are divided propertionately by the p are not whole numbers.





#### DISTRICT COURT

#### Data Collection -- Preliminary Conclusions

#### Questions:

- 1. What is the caseload volume at each District Court facility?
- 2. What is the staff necessary for each specific case type?

These questions were posed to assist the Court and County in determining the District Court space and staffing needs once a location and service level (i.e., in-custody only, satellite facility, etc.) were established. Pages 1-4 indicate judicial and clerical needs through 1992, based upon filing patterns of the last 6 years.

The data also show that Region 2 (Aukeen, Federal and Southwest District Courts) is:

- is the largest overall in terms of volume (in 1989 the 3 courts processed 90,190 filings 35% of the total District Court workload);
- has the highest annual growth rate (at nearly 10%); and
- processes the most criminal misdemeanor filings (24,202 in 1989 43% of the total District Court misdemeanor filings).

Region 3 (Bellevue and Northeast District Courts) is the second largest at 28% of the workload and 26% of the total misdemeanor filings.

Region 1 (Seattle and Shoreline District Courts) is the third largest at 23% of the workload and 16% of the total misdemeanor filings.

Regions 4 (Renton) and 5 (Issaquah) each represent 7% of the total workload and 8% and 6% (respectively) of the total misdemanor filings.

### Intergovernmental Workgroup DATA COLLECTION ASSESSMENT

	Agency DISTRICT COURT  Data Question # 1 and 2
	Page # 3 (refer to Data Analysis Display Formats packet)
	*How does the collected data answer the question?
	x very well
	fairly well
•	not well at all

\*What analytical/policy/decision questions does this collected data assist in answering(refer to draft #6 of data analysis questions)?

- 1. What is the caseload volume at each District Court facility (infraction, criminal misdemeanor, domestic violence petition, civil, small claims, felony)?
- 2. What is the staff necessary for each specific case type?

\*what conclusions/findings can be drawn from the collected data?

Once the location and level of service is determined, this data may be used to determine District Court space and staff requirements in the new facility.

Additionally, the data illustrate the projected annual growth for each region, as well as the individual district court sites within each region.

	OTAL FILINGS	noustody m of judges m of clerks	mell.Cleins  of clerks	ivil  # of judges # of clarks	s of clerks	atetions # of judges # of clerks	rfractions  8 of judges/magistrates 8 of clerks	989 WORKLORD FILING TYPE
	<u>ئ</u> پ	- # 50 40 N	<b>~</b> □	10,364 1.19 6.80	Petition	5,295 1.39 10.54		SEATTLE
	46, 309 5. 35 32. 42	18,508 2.13 9.74	1.89	1. 19 6. 80	88 -	e e e e		<b>₽₽</b> ₩
	11,594 1.35 10.76	0.00	921 0.04 0.18	1,042 0.12 0.68	0.01	3,871 1.01 7.99	6, 291 0.17 1.87	i
	57,909 6.70 43.18	18,508 2.13 9.74	9,784 0.44 2.07	11,406 1.31 7.49	0.01 0.04	9, 166 2.40 18.54	14,969 0.41 4.55	TOTAL
	97,950 4.06 31.97	0.01 0.01	1,111 0.13 0.61	3,239 0.37 2,12	356 0.05 0.23	11,057 2.89 21.75	22, 104 0.61 6.22	AUXEEN
	24, 999 2, 20 16, 96	0000	0.06 0.30	0.17	0.03 0.12	5,619 1.47 11.22	17,140 0.48 4.37	EDER NAY
	27, 307 2.69 20.77	0.00	872 0.10 0.48	2,484 0.29 1.63	0.03 0.14	7,526 1.92 14.72	16, 189 0.35 3.81	REGION 2 South PL SOUTHHEST
	90, 190 8. 95 69. 71	82 <b>8</b>	2,538 0.29 1.89	7, 157 0. 82 4. 70	0. 10 0. 49	24,202 6.28 47.68	1.44 1.44 1.44	10194
	34, 229 2, 65 22, 78	 88 o	1, 188 0. 14 0. 65	2,348 0.27	0.02 0.10	1.55 11.85	24, 612 0.69 7.64	REGION 3 Northeast BELLEVE NORTHEAST
	97, 294 9, 50 29, 07	0.02	1,278 0.15 0.70	9.600 0.41 2.86	0.04	9, 960 2.26 17.30	23, 255 0.64 7.59	REGION 9 Northeast NORTHEAST
	71,517 6.15 51.86	 28 <b>%</b> /	2,44 0.28 1.35		0.06	8.81 29.16	47, 867 1.82 15.16	107AL
	18, 917 1, 79 13, 78	58 (g)	0.0 49 %	2,038 1.24 3	000 2	4.408 8.84	10,958 9.09	REGION 4 Renton
· · · · · · · · · · · · · · · · · · ·	19,03 1.9 11.9	isis (	) 100 0.100 ) 100	579 0.07 0.30	0.00 0.00 8	3, 43 0.85 6.60	14.657 0.41 3.73	REGION 3

AL FILINGS AL CLERKS	of judges of clerks	ustody	.ll Claims	of clorks	90. 900 3	of judges of olerks	estic Violence Petition	of clerks	etions	of judges/megistretes of clerks	rections	FILING	
52,751 5.74 35.62	- <del>2</del> 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	17.777	3,424 0.89	6.67	10,179	 88	ž	19.57	6,871		14,504	SEATTLE S	IA 35
10,641 1.16 9,48	0.00	0.18	924	0.12 0.67	1,028	00	8	. 6.86 6.89	9,248	1.70	5,941	EATTLE SHORELINE TOTAL	REGION 1 Seashore
63, 392 6. 90 45. 09	9.20 36	2.05	9,748 0.43	1. 29 7. 94	11,201	0.00	102	2.56 20.43	10,119	<b>9.</b> 10	20,445	TOTAL	
40, 472 4. 19 92. 72	0. 02 0. 07	0.67 142	0.14	0.17	1,447	0.06 0.28	<b>.</b>	3.03 22.67	11,383	0.72 7.08	25,845		
30, 229 2.61 19.94	0.00	0.33	0.07	1.06	1,620	0.03	216	1.74 13.18	6,729	0.59 5.23	21,050 22,991 69,886	FEDERAL S	REGION 2
97,914 9,20 25,41		0. 0. u	0, 10	9.58 9.28	5.005	0.04	285	2.08 16.20	0, 195	06°5	22,991	SOUTHWEST	59 2
108,009 9.94 78.07	0.02	y a	2,659	5.29 29	0,072	0.60	935	52.05 52.05	26, 307	1.71 17.61	69,886	TOTAL	
41, 495 2.92 26.51	 88	0.62	1,195	-0.26	2,220	0.02	121	1.65	6, <del>1</del> 08	0.87 10.68	31,611 25,834 57,445	BELLEVUE NORTHEAST	7.
99,705 9.54 90.61	99		1, 307	0.89 2.26	9, 428	0.0	126	2.24 17.25	0,769	9.15	25,834	RTHERST	REGION 3
<b>61.</b> 200 6. 47 57: 12	000		4 2	8.0 72 8.72	2	0.0	\$	29.99	15, 177	1.50	57,445	TOTAL	•
19,978 2.07 15.90	e. 28 &	9 49	3		2,215	0.01	57	1. <b>39</b> 10.67	5,925	0.32 3.29	600,11,553 11,553	RENTON	REGION 4
21.18 12.33 13.33	 88 c	- 0.5	) 2 4		556	0.03	2	6.696	9,517	40	16,642	HATOWSSI	REGION 5

	6 <b>2</b>	REGION 1			REGION	2 2 2 2 3		<b>3</b> _	REGION 3	-	REGION 4	REGION 5
FILING	ATTLE S	SHOREL INE	TOTAL	PUKEEN	FEDERAL 1	SOUTHLEST	TOTAL	774	DRTHERST	TOTAL	RENTON	HANDWSSI
rections	15,084	6,179 21,263	21,263	26,879 21,892 23,911 72,681	21,892	23, 911	72,681	32,875	26,867	7 59,743	12,015	17,308
of judges/megistretes of clerks	9.57 2.57	1.80	5.38 8	0.7 <b>5</b> 7.51	9. 55 5. 55	0.42 5.61	1.78 10.66	0.90	9.74	21.13	9. 43 9. 43	0.48
ations	7,352	8, 475	10,827	12, 180	7,200	0,769	28,148	6,857	7, 383	16,239	5,690	3,763
of judges of clerks	;; 32	0.89 7.91	2.74 21.80	9.24 24.25	14.10	2.23 17.30	7.33 55,66	19.55	52. 18	3. 3.7	F.:	0.91 7.14
estic Violence Petition	ັ້	126	129	547	. 272	359	1,178	152	Ė	26	ន	3
t of judges t of clerks	88	0.02	0.02 0.08	0.07	0.04	0.0 <b>5</b>	0.75	0.02	0.0	<b>*8</b>	0.01	0.01
**	10,682	1,079	11,761	1,519	1.701	5, 255	B. 47%	2, 331	3,594	5,925	2,826	¥
t of judges t of clerks	7.00	0.12	1.95 7.71	0.17	0.20	9.0 4.0	 	0.27 1.53	2.07	9.0 9.0 9.0	0.27 1.52	0.07
all Claims	3,561	837	3,898	1,270	632	698	2,765	1, 100	1,959	2,540	<b>6</b> 28	. 327
s of judges s of clerks	0.41 1.95	0.04	2.19	0.15 0.69	0.07	0.10	0. <b>3</b> 2	0.14	0.16	1.39	 49	0.04
zustody	22,249		22, 269	. 83	0		*		*	*	z	
1 of judges 1 of clerks	2.56 11.72	0.00	2.56 11.72	0.01	0.0 0.0 0.0 0.0	10.0	0.0	0.00	e. 28	0.00	0.01	
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tetions	7,867	9,719	11,585	13,032	7,704	9, 382	80,119	7, 937	10,040	17,376	6,097	4,027
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sestic Violence Petition	ů	. 159	162	689	3 <b>43</b>	ģ	- -	192	21.	01¢	8	113
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		••							•		•	

### COUNTY DISTRICT COURT

	1990	1991	1992	ANNUAL GROWTH
	· · · · · · · · · · · · · · · · · · ·		MS444	
44.309	52,751	58,950	60,745	9.57%
11,594	10,641	11,196	11,787	0.76X
57,903	63,392	70,146	;72 <b>,</b> 532	7.85%
	•			
37,950	40,472	42,478	-	5.59%
24,933	30,223	31,698	33,258	10.34%
27,307	37,314	39,172	41,133	15.54%
90,190	108,009	113,348	119,065	9.91%
34,223	41,495	43,396	·=	10.14%
37,294	39,705	41,652	43,725	5.45%
71,517	81,200	85,048	89,119	7.69%
18,317	19,778	20,952	21,999	6.30%
19,036	21,100	22,075	23,096	6.70%
954 047	207 470	<b>311 560</b>	325.811	8.32%
	57,903 37,950 24,933 27,307 90,190 34,223 37,294 71,517	11,594 10,641  57,903 63,392  37,950 40,472 24,933 30,223 27,307 37,314  90,190 108,009  34,223 41,495 37,294 39,705  71,517 81,200  18,317 19,778  19,036 21,100	11,594       10,641       11,196         57,903       63,392       70,146         37,950       40,472       42,478         24,933       30,223       31,698         27,307       37,314       39,172         90,190       108,009       113,348         34,223       41,495       43,396         37,294       39,705       41,652         71,517       81,200       85,048         18,317       19,778       20,952         19,036       21,100       22,075	11,594       10,641       11,196       11,787         57,903       63,392       70,146       72,532         37,950       40,472       42,478       44,674         24,933       30,223       31,698       33,258         27,307       37,314       39,172       41,133         90,190       108,009       113,348       119,065         34,223       41,495       43,396       45,394         37,294       39,705       41,652       43,725         71,517       81,200       85,048       89,119         18,317       19,778       20,952       21,999         19,036       21,100       22,075       23,096

### ING COUNTY DISTRICT COURT

				AVERAGE
1989	1990	1991		
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10.76	9.48	10.08	10.73	0.29%
			51.81	
	•			
20.77				
69.70				
				•
22.78	26.51	28.18	29 <b>.9</b> 8	9.69%
13.78	15.90	16.92	18.02	9.4 <b>3</b> %
11.90	12.35	13.09	13.68	5.27%
190.41	208.54	223.54	237.15	7.60%
	32.42 10.76 43.18 31.97 16.96 20.77 69.70 22.78 29.07 51.85	1989 1990  32.42 35.62 10.76 9.48  43.18 45.10  31.97 32.72 16.96 19.94 20.77 25.41  69.70 78.07  22.78 26.51 29.07 30.61  51.85 57.12  13.78 15.90 11.90 12.35	32.42 35.62 39.48 10.76 9.48 10.08  43.18 45.10 49.56  31.97 32.72 34.84 16.96 19.94 21.29 20.77 25.41 27.06  69.70 78.07 83.19  22.78 26.51 28.18 29.07 30.61 32.60  51.85 57.12 60.78  13.78 15.90 16.92 11.90 12.35 13.09	1989     1990     1991     1992       32.42     35.62     39.48     41.08       10.76     9.48     10.08     10.73       43.18     45.10     49.56     51.81       31.97     32.72     34.84     37.15       16.96     19.94     21.29     22.73       20.77     25.41     27.06     28.83       69.70     78.07     83.19     88.71       22.78     26.51     28.18     29.98       29.07     30.61     32.60     34.75       51.85     57.12     60.78     64.73       13.78     15.90     16.92     18.02

### CITY OF SEATTLE

### JAIL PLANNING INFORMATION October 26, 1990

### OVERVIEW OF REPORT

This report presents information about current and projected criminal justice system requirements which need to be taken into account in the planning for a new permanent corrections facility. Requirements information was contributed from the Seattle Police Department (SPD), the Seattle Municipal Court (SMC), and the Seattle Law Department (LAW). The first section presents statistical trend data about criminal activity. This is followed by a discussion of operational and service needs; and the last section contains conclusions drawn from the above information.

### STATISTICAL TRENDS

This section presents data about trends in criminal activity in Seattle, the King County area, some state-wide activity, and some national trends. Several policy issues which are relevant to requirements projections are also discussed.

- Population: While the population of Seattle is expected to increase slightly over the next thirty years (to about 594,000, or about 4.7 percent growth by 2010), the growth in the County as a whole is expected to surge, as follows:
  - 1990 population -- 1,461,000
  - 2020 population -- 2,115,000

Seattle currently accounts for about 35 percent of King County's population; by 2020 this proportion is expected to drop to under 28 percent. (Population forecasts are from the PSCOG.)

calls-for-Service: Exhibit 1\* shows the increase in calls-for-service (CFS) over the 1970-1988 period; during this period the number of sworn personnel and the population of Seattle were basically stable. Exhibit 2 shows that the number of incidents and dispatched car runs (actual dispatches of at least one patrol car) increased during the 1980-1989 period. Thus, it is expected that with the additional police officers recently hired the upward trend of the CFS workload

<sup>\*</sup> All exhibits are at the end of this document.

will continue at least at the same rate as before (and possibly even at a higher rate for the next few years).

Downtown Growth: Exhibits 3 and 4 are projections of downtown office space and housing units to the year 2000. These data reflect that there are unique public safety service needs associated with the downtown area that are not obvious when simply looking at general population trends. The range of growth in Exhibit 3 indicates that there will be the equivalent of between six and ten new Columbia Centers in downtown Seattle by the year 2000.

This trend is expected to contribute to the growth in calls-for-service; and to also increase the general level of traffic and pedestrian congestion in the downtown core area. The traffic and parking issues will need to be addressed in the siting of new facilities anywhere in the City.

- Crime Trends: Exhibit 5 shows that crimes have been increasing for the ten largest cities in the State. Exhibit 6 reflects the same trend for violent crimes. Exhibit 7 shows that the trend is also up nationally, as reflected by felony convictions.
- Drug Crime Trends: Exhibit 8 shows the dramatic increases in drug arrests over the 1984-1988 period. Exhibit 9 shows other indicators of the increase in the drug problem; this data is specific to SPD enforcement efforts.
- Other Target Crimes: Over the last several years a number of crimes have been targeted for special enforcement efforts. These include Domestic Violence, Child Abuse, Drunk Driving, and Sexual Predator-type of crimes. The result of this targeting usually results in a sharp increase in the number of reported cases and arrests; Exhibits 10 and 11 indicate the increases in the Domestic Violence area.

There are also several policy issues which can have an effect on the workload and/or the capacity of the criminal justice system, including:

- The trend to increase the range of offenses classified as felonies
- The introduction of mandatory sentencing
- The tendency toward longer sentences in general
- The increase in violent crimes
- The dramatic increase in and public awareness of gangrelated crimes

- The introduction of the "community/policing" strategy into police departments, and the typical increase in reported crimes as a result of improved community/police relations
- The decrease in the funding for and capacity to handle people with mental health problems; urban areas appear to be particularly hard hit by this situation
- The development of more types of diversion programs in an attempt to reduce incarceration of specific populations
- The Federal Government has indicated plans to construct a new corrections facility in the downtown core area. The impact of this facility (and its possible work release components) has not yet been fully analyzed.

### OPERATIONAL AND SERVICE NEEDS

The three criminal justice agencies in the City are responsible for the "inputs" into the County's correctional facility. The SPD handles the arrest function (which leads to the County's booking process), with the SMC and LAW responsible for the adjudication function (which leads to incarceration). The nature and scope of these operations and their link to County support functions are discussed in the following sections. Other components of the criminal justice system, such as work release facilities, are also discussed in this section.

- SPD: The police make arrests (based on observed or called-in crimes, and the service of outstanding warrants). In 1989 there were 31,645 people booked in the County correctional facility (KCCF) as a result of SPD actions (up from 17,444 in 1980). These all involved persons arrested within the City. Seattle contributes approximately 56 percent of the total bookings into the KCCF. Exhibit 12 indicates that about 60 percent are released within 72 hours.

The basic need of the police is a booking facility in a centrally located area to minimize travel requirements, with easy access to the facility. Once people are incarcerated, the police have little contact with them except for occasional interviews with sentenced offenders about other cases or incidents.

SPD officers and detectives need the Superior Court facilities in close proximity due to the ongoing requirement for testimony in court cases. The need to reduce potential travel time for court testimony is also an issue in some SMC cases.

- SMC: This is a court of limited jurisdiction and handles misdemeanor cases only. The SMC is involved in the process in the following sequence:
  - Intake -- The SMC operates a screening function 24 hours per day in order to make decisions about releasing/incarcerating persons booked in the KCCF for crimes in Seattle. Depending on the nature of the crime, the person can be held for arraignment, or released on bail or personal recognizance. During this screening process the SMC staff need to interview the person and gather information pertinent to the release question. The SMC also operates a cashier function in order to collect money when people post bail.
  - Arraignment -- This is where a person is formally charged, and involves LAW and Public Defender staff. Attorneys from both of these agencies need access to defendants (LAW communicates with defendants through their defense attorneys) to conduct interviews about the cases. The arraignment needs to take place near the booking/holding facility in order to reduce prisoner transportation and staff travel costs.
  - Pre-Trial Hearings/Trials/Sentencing -- These three steps involve similar needs to the Arraignment process. The defendants are required to be present in court, and their transportation and staff travel costs need to be kept to a minimum.
- LAW: The LAW handles both criminal and civil cases for the City, which are discussed in the following sections:
  - The LAW processes most misdemeanor crimes committed in Seattle, and these cases are tried at the SMC.
    - All felony crimes committed in the City are transferred to the County Prosecutor's Office, and are handled in the King County Superior Court. SPD personnel are required to testify in cases processed in both courts, and travel time needs to be kept to a minimum.
  - The Law handles appeals involving misdemeanor criminal cases, and these are conducted in Superior

Court. No defendants or witnesses need to be present because these appeals are only about legal issues (the appeals are based on the Rules for Appeal in Courts of Limited Jurisdiction).

- The LAW also handles the civil cases for the City, and most civil litigation is conducted at the Superior Court. Close proximity to the Superior Court is vital for LAW attorneys.
- Work Release Facilities -- The City of Seattle contains all of the work release facilities operating within the County. However, only 36 percent of the total work release group live in Seattle and only 49 percent have jobs in Seattle.

The City also houses 48 percent of the State's work release prisoners, although King County and Seattle combined account for only 24 percent of the total State work release group.

### CONCLUSIONS

Based on the current and projected needs with respect to Seattle's and the region's criminal justice system operations, the following conclusions are presented.

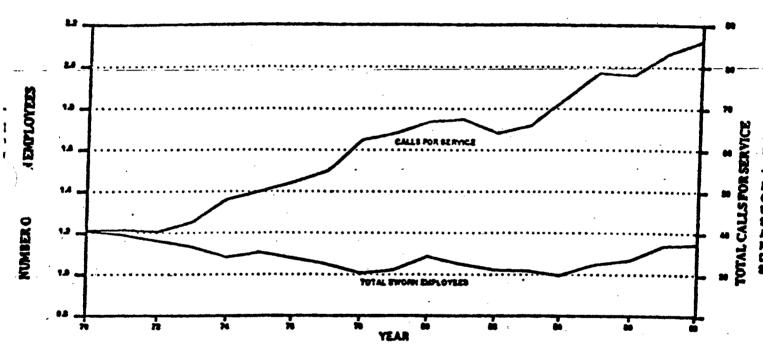
- Additional jail capacity is needed in order to enable the overall criminal justice system to function properly. The current lack of capacity presents police (with respect to citing or arresting), prosecutors (with respect to deciding what to charge the defendant with), and judges (with respect to the appropriate sentence), with a situation that constrains or limits their ability to properly carry out the intent of the law and protect the public.
- Despite the projected stable population in Seattle, the rapid and large growth expected in the rest of the County will have an adverse impact on the City because of its role as the main urban contor in the area.
- The concept to develop "regional justice centers" is logical based on the projected growth in the south and eastern parts of King County.
- Based on historical data and the factors noted above, it appears that Seattle will continue to experience growth in their calls-for-service and that the downtown core area will become even more congested and present special problems with the provision of public safety services.
- Regardless of how facilities are configured in a regional approach, the Seattle criminal justice agencies

need the following types of support services in close proximity to their offices:

- The police need access to a booking/temporary holding facility (up to 72 hours). For example, it is estimated that by the year 2000, there will be approximately 50,000 bookings per year. This translates into an additional 29 to 43 officers depending on the increased travel time to a facility. (For the purpose of this project, it is assumed that the facility will be in the South County area and that the increased travel time will range from between 1 and 1.5 hours round trip.)
- The SMC needs to be close to the temporary booking/holding facility, which should have provisions for a 24 hour per day probation/cashiering function. Close proximity is also important for transporting prisoners to and from court. (Video arraignments are feasible but defendents must appear in court for pre-trial hearings and trials.)
- The LAW needs to be near the King County Superior Court in order to handle civil litigation cases for the City.
- It is possible that additional diversion programs will be able to reduce the overall crowding in the KCCF to some extent. However, even if it is possible to divert additional categories of people, a centralized facility will be needed to handle the initial screening function.

(Ref. C53 RT09240.1-.6)

### TOTAL SWORN EMPLOYEES VS. TOTAL CALLS FOR SERVICE



T CHANGE IN SHORN EMPLOYEES AND CALLS FOR SERVICE

SWORN EMPLOYEES

CALLS FOR SERVICE

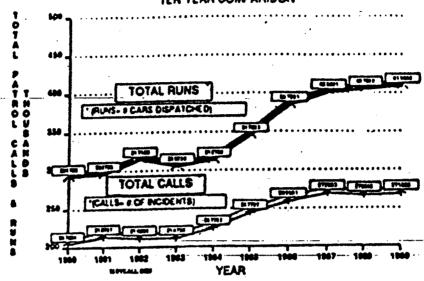
1970-86

+74.5% (466,134 - 646,432)

(1:02 - 1148)

Exhibit 2

## PATROL CALLS AND RUNS TEN YEAR COMPARISON



### AVERAGE DISPATCHED PATROL RUNS/CARYEAR

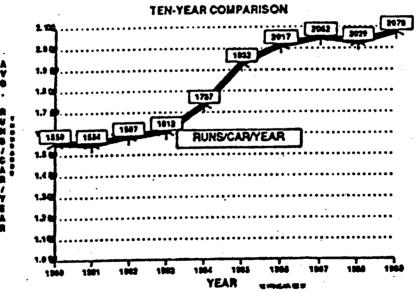


Exhibit 3

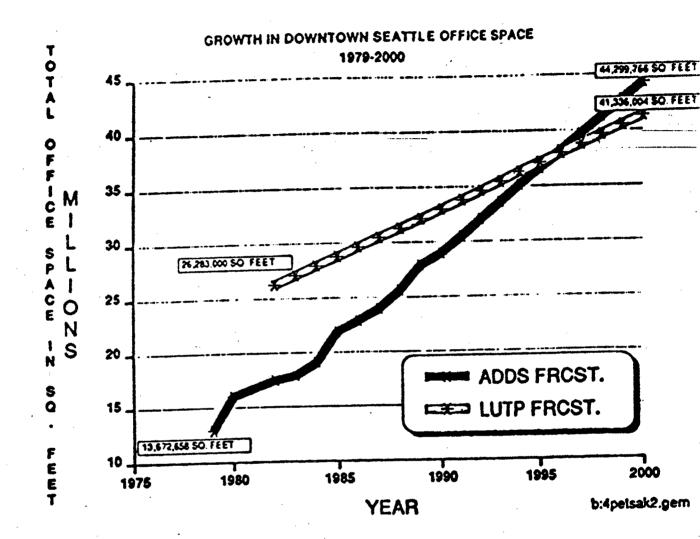
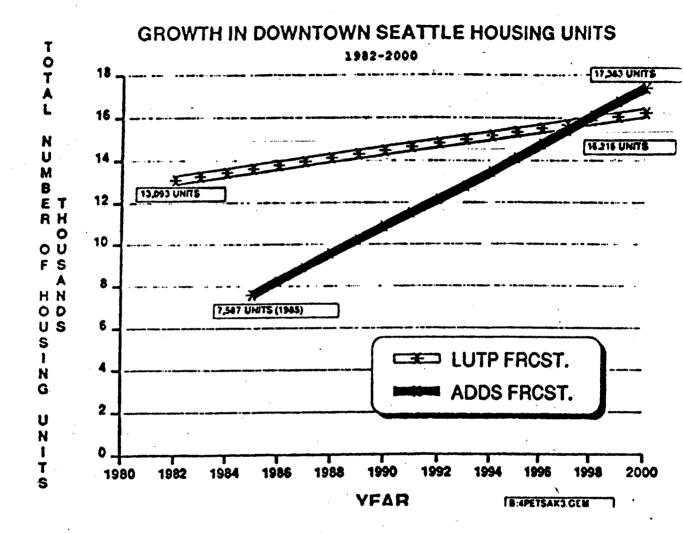


Exhibit 4

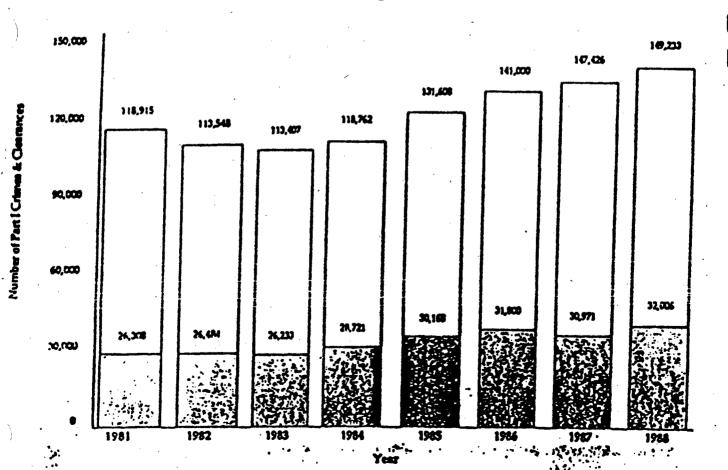


### Part 1 Crimes and Clearances: 1981-1988

### 10 Largest Cities

As previously mentioned, there has been a substantial growth in Part 1 crimes in Washington's larger cities. During that same period, the proportion of those crimes cleared by arrest have remained relatively constant. In 1981, roughly 22 percent of all Part 1 crimes were cleared. In 1988, 21.4 percent were cleared. As the graph indicates, almost eighty-percent of all Part 1 crimes go unsolved in the state's larger cities. However, the growth in Part 1 crimes has required the allocation of additional law enforcement personnel for follow-up and investigation activities.

## Part I Crimes & Clearances: 1981-88 10 Largest Cities

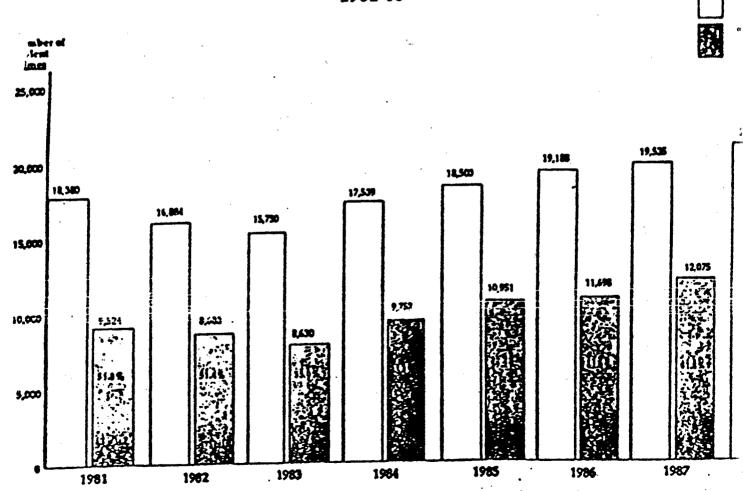


Violent Crimes: Statewide and 10 Largest Cities

1981-1988

As the following graph indicates, not only have the Part I crimes increased since 1981, but also that component representing crimes against persons. Such crimes include: murder, non-negligent mansaughter, rape, robbery, and aggravated assault. As is indicated in the graph, violent crimes in the aggregate have grown from 18,380 in 1981 to 21,033 in 1988, or by about 14 percent. However, the state's 10 largest cities, representing about one-fourth of the state's population, are the location of almost 60 percent of all violent crimes. Since 1981, the number of violent crimes within the 10 largest cities has increased by 32 percent, or more than twice as fast as the growth rate in the remainder of the state.





RIVIC Fra to match

FFICIALS in California expect this state and to open another 1,200-bed wing pacity of the country's largest state prison there sum afterward, increasing the ca-Bystem to 49,767 Immates.

formin prisons are more overcrowded than erating at 175 percent of capacity, the Calicells and stacking bunkbeds in gyms and 88,746 people in custody, and an additional 250 or so are added every week. Routinely opprisoners in one-person most, putting two

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In thousands.

700

Felons unlimited Prisoners in state and Federal Institutions, \$

8

8

fenses classified as felonies, the introduction of mandatory sentences and a tendency toward longer sentences in general are among est point in history, a total of 673,565 on June That represented an increase of 48,004 argor increase in six months than the Drug crackdowns, a broadening of the ofhe factors that this year raised the population of state and Federal prisons to its high-

Salvador's

A new Impasse

drugs, a prison industry that aiready consumes more than \$13 billion a year is showing no sign of recession.

Source: Bureau of Justice Statistics

As of June 1886

8

never tolve the problem. Some experiments less violent convicts. These include expanded Experts agree that new prisons alone will are under way as alternatives to prison for halfway houses and supervised community

particular come's seve prisoning so many home monitors, which enforce Mecond thoughts. Put the ret. While rejecting in roar, California corre Brrest at home more & mum security prison at Pelican Bay in the northern part of the week to open a new 1,000-bed maxi-

Some predict a time

The trivible is that the state aiready has day-rooms.

80's," said Frankiin Zime Earl Warren Legal Insti

"It's been a complete

TOTAL VEBER

proved the faurily govern

But most state prison systems are overcrowded, now more than ever. prisoners, or 7.3 percent, since Jan. 1, a prisons have ever experienced in an entire

As society grows impatient with crime and

not strengt By Lindsey Gra have lost to rural fighte urbanizing

17

Black Star/Philip B. Tah Jr.

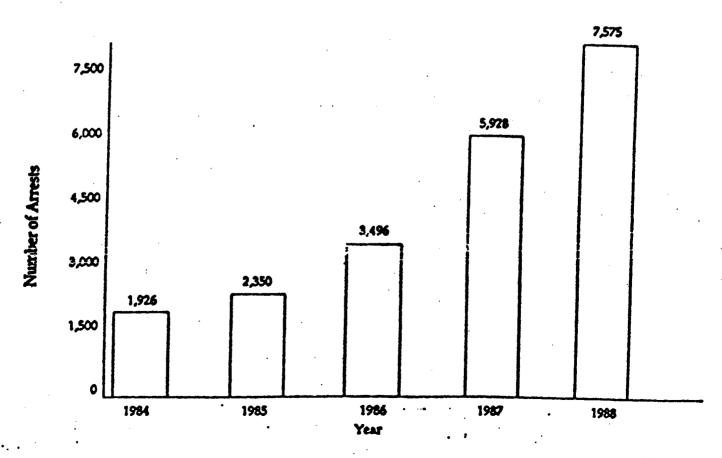
Exhibit

Felony Drug Arrests: 10 Largest Washington Cities

1984-1988

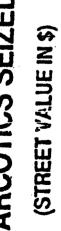
As is shown below, felony drug arrests have increased drammatically in the state's largest cities. Since 1984, felony drug arrests have increased from 1926 to a level of 7575 in 1988, a growth of almost 300 percent in 4 years. While the felony drug problem tends to be associated with larger cities, a sample of crime reports from intermediate sized jurisdictions indicates comparable growth in drug arrests in many of the state's medium sized jurisdictions.

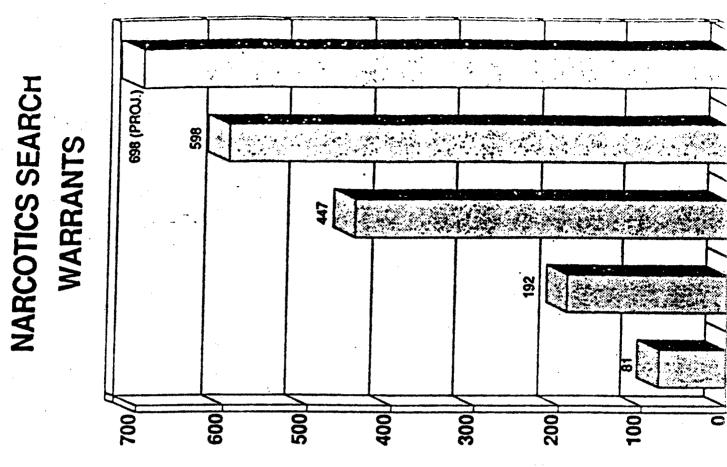
# Felony Drug Arrests: 10 Largest Washington Cities<sup>1</sup> 1984-88

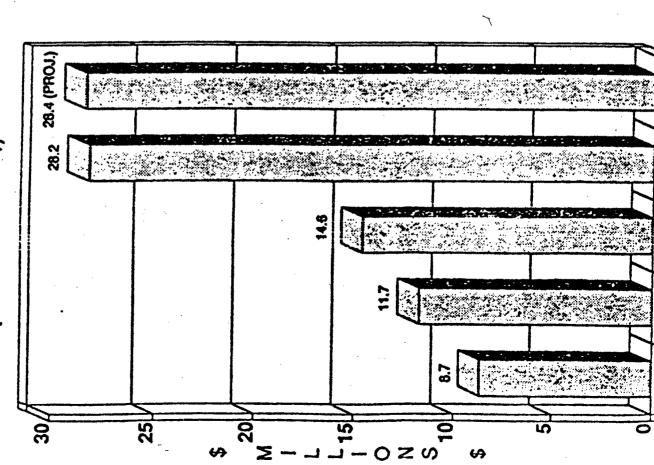


Includes: Seattle, Spokane, Tacoma, Bellevue, Everett, Yakima, Bellingham, Vancouver, Kennewick and Ranton

# NARCOTICS SEIZED







# FAMILY VIOLENCE PROJECT STATISTICS

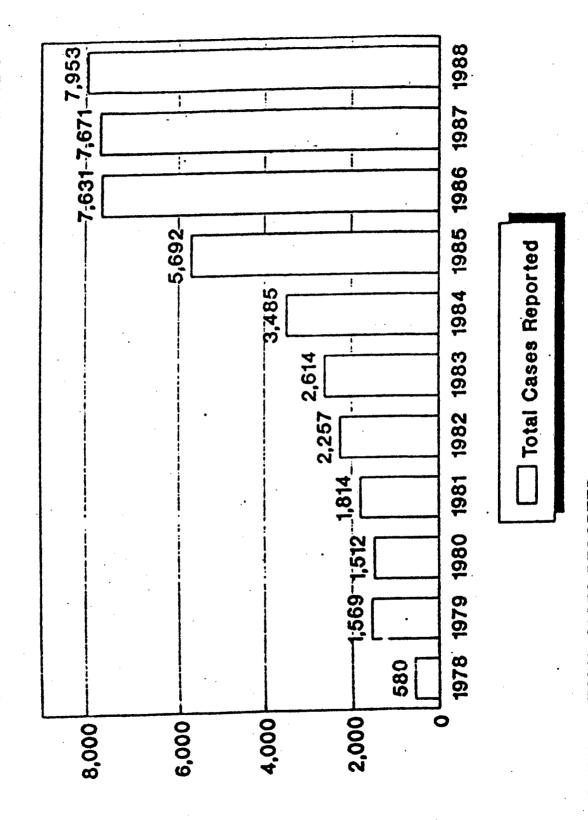


Exhibit 1 - TOTAL CASES REPORTED

6

# FAMILY VIOLENCE PROJECT STATISTICS

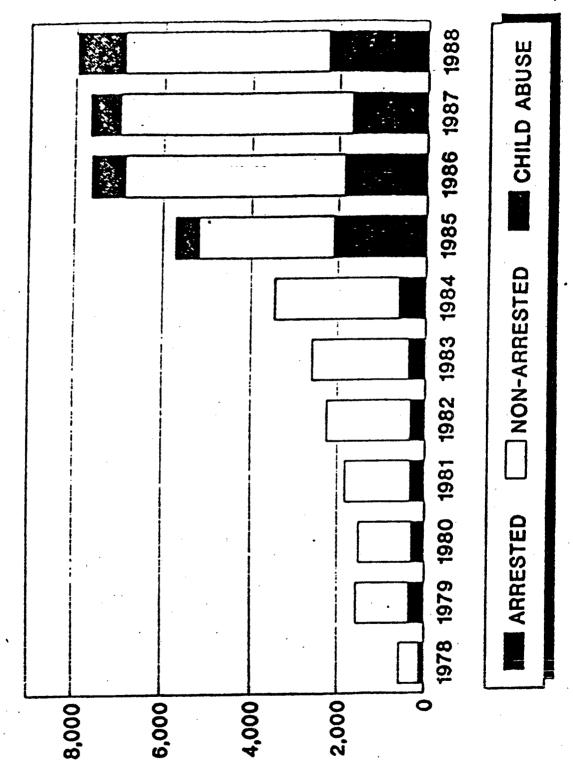
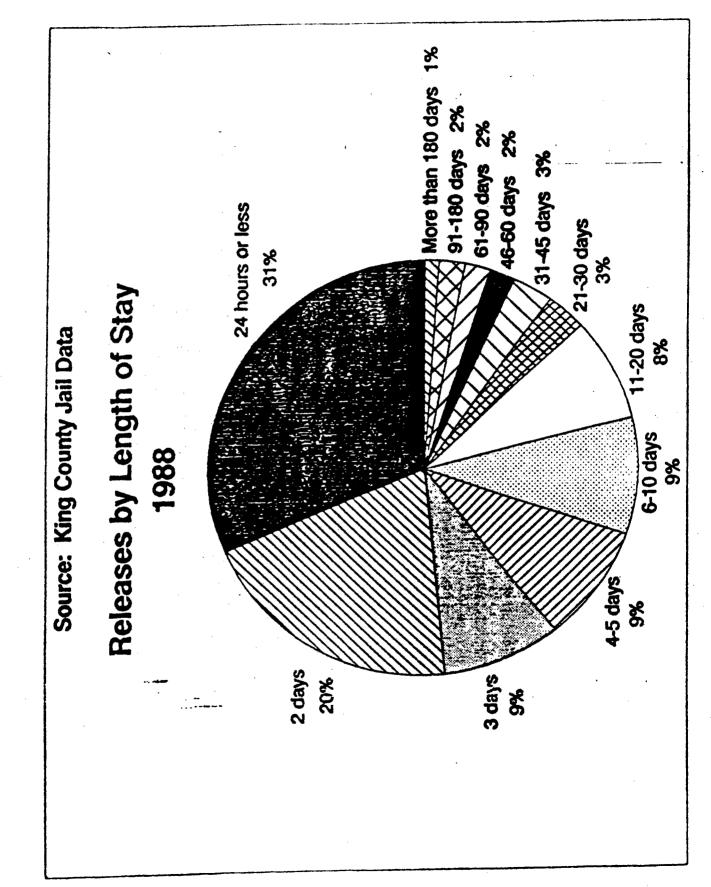


Exhibit 2 - TYPES OF CASES REPORTED

1-



### TRANSPORTATION ANALYSIS

### Introduction

The purpose of this analysis is to estimate the transportation impact of a Suburban Regional Justice Center upon the regional law enforcement agencies located outside the Seashore region. In addition, this analysis may suggest general zones within King County which offer the most accessibility to the regions with the highest forecasted use.

The intent of this research was not to recommend a specific site or to project exact travel times, but more importantly, to gauge the differential travel time to hypothetical Suburban Regional Justice Centers as compared to a downtown Seattle location.

### Methodology

A computer simulation model of the King County road network (EMME/2) was used to generate the time travel contours for several locations within the five planning regions. The model, developed by the Transportation Planning Section in the Roads Divisions, is based upon 1987 road network and volumes. The maps produced by the model show the estimated travel time from a selected point of origin in ten minute increments. The travel contours were adjusted for rated speeds and capacities experienced during the peak hours. At least twelve reasonable points of origin were chosen for the simulation to roughly correspond to the location of regional law enforcement agencies.

Two broad geographic zones were outlined to allow for a southeast and/or northeast justice center. The southeast zone was developed by estimating the area most accessible to all the designated points of origin in the South and Renton planning regions. Similarly, the northeast zone was developed based upon the Northeast, Issaquah, and Renton planning regions.

The travel times from each point of origin to the two zones were estimated and compared to the travel time from the same points to downtown Seattle. The number of projected trips for each region are displayed below.

	BOOKINGS/TRIPS		
Regions	AVG 1988-89	YR 2000	YR 2010
Northeast	3,300	6,000	7,900
Issaquah	400	1,600	2,700
Renton	1,800	4,500	6,600
South	7,000	13,200	17,000

### **Observations**

From several designated points in the South and Renton planning regions, the potential savings in transport time to a hypothetical southeast regional justice center would vary from zero to 35 minutes per one way trip compared to travelling to downtown Seattle. Assuming an average savings of 10 minutes each way, these regions would save an estimated 5900 and 7900 hours in travel time in the years 2000 and 2010, respectively. In general, law enforcement agencies in the other planning regions would experience some or no savings in this scenario. The exception is the northern perimeter of County where depending on the specific site it is possible that additional travel time might be incurred.

From several designated points in the Northeast, Issaquah, and Renton regions, the savings in transport time to a hypothetical northeast regional justice center would vary from zero to 20 minutes compared to travelling to downtown Seattle. Again assuming an average savings of 10 minutes each way, these regions would save an estimated 4000 and 5700 hours in travel time in the years 2000 and 2010, respectively. In general, the impact to law enforcement agencies in South region may range from no difference up to 15 minutes longer. In addition, since the workload volumes in the South region are the largest of the suburban regions, the overall increase or negative impact on travel time would be greater than that experienced by the northern regions in the southeast justice center scenario.

If the County chooses in Phase II to activate a second regional facility in addition to downtown Seattle so that suburban facilities exist in both the southeast and northeast zones, all suburban law enforcement agencies would likely benefit. Assuming an average savings of 10 minutes each way, the suburban regions would save an estimated 11,400 hours in travel time in the year 2010.

To represent the potential savings in travel time in terms of cost, an hourly rate of \$25 per officer (1990 dollars) can be applied to the hours saved. Assuming one officer per car-trip, the monetary representation of the hours saved for law enforcement agencies in the South and Renton regions for a hypothetical southeast justice center is \$147,500 (5900 hours X \$25/hour) in 2000 and \$197,500 (7900 hours X \$25/hour) in 2010. Since these amounts do not include the impact to the other suburban planning regions, the overall suburban savings may be smaller or greater depending on the specific location.

The monetary representation of the hours saved for law enforcement agencies in the Northeast, Issaquah, and Renton regions for a hypothetical northeast justice center is \$100,000 (4000 hours X \$25/hour) in 2000 and \$142,500 (5700 hours X \$25/hour) in 2010. Again, since these amounts do not include the impact to the other suburban planning regions, the overall suburban savings may be smaller or greater depending on the specific location.

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### Conclusions

Locating a facility in the zones identified in southeast and northeast King County would result in reduced travel time compared to transporting to downtown Seattle for law enforcement agencies in or adjacent to the zone in which the facility is located. However, in both scenarios, the regions not directly served by the facility would realize little savings or perhaps increases in travel time depending on the specific site. In comparing the two scenarios, a southeast location of a justice center would likely generate the greater overall benefits because of the higher volume of bookings in the South and Renton planning regions.

In summary, location does matter in terms of accessibility of a justice center to suburban law enforcement agencies. It is recommended that, if an option with a suburban facility is chosen, one of the criteria for evaluating the potential sites should be accessibility to the suburban law enforcement agencies with the highest anticipated use.