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State Appellate Court Adaptation
to Caseload Increase, 1968-1984:
[United States]

115289

Thomas Marvell and Carlisle Moody

ICPSR 8262

115289

STATE APPELLATE COURT ADAPTATION TO CASELOAD INCREASE,
1968-1984: [UNITED STATES]

(ICPSR 8262)

Principal Investigators

Thomas Marvell and Carlisle Moody

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ACQUISITIONS

First ICPSR Edition
Fall 1988

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Political and Social Research
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National Institute of Justice**

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The data (and tabulations) utilized in this (publication) were made available (in part) by the Inter-university Consortium for Political and Social Research. The data for STATE APPELLATE COURT ADAPTATION TO CASELOAD INCREASE, 1968-1984: [UNITED STATES] were originally collected by Thomas Marvell and Carlisle Moody. Neither the collector of the original data nor the Consortium bear any responsibility for the analyses or interpretations presented here.

In order to provide funding agencies with essential information about the use of archival resources and to facilitate the exchange of information about ICPSR participants' research activities, each user of the ICPSR data facilities is expected to send two copies of each completed manuscript or thesis abstract to the Consortium. Please indicate in the cover letter which data were used.

Thomas Marvell and Carlisle Moody

STATE APPELLATE COURT ADAPTATION TO CASELOAD INCREASE, 1968-1984:
[UNITED STATES] (ICPSR 8262)

SUMMARY: This data collection examines the impact of caseload pressures on both intermediate appellate courts and supreme courts for each state in the nation. The data describe in detail the changes made by appellate courts, and information related to each change is also supplied. These changes include (1) adding judges, law clerks and staff attorneys, (2) expanding or creating intermediate appellate courts, (3) reducing panel size, (4) using summary procedures, (5) curtailing opinion practices by deciding cases without opinion or unpublished and memo opinions, and (6) curtailing oral argument length.
CLASS IV

UNIVERSE: All appellate courts in the United States.

NOTE: These data are organized in a time-series cross-sectional design.

EXTENT OF COLLECTION: data file

DATA FORMAT: Card Image

FILE STRUCTURE: rectangular

CASES: 1,020

VARIABLES: 260

RECORD LENGTH: 80

RECORDS PER CASE: 26

RELATED PUBLICATION:

Marvell, Thomas, and Carlisle Moody. STATE APPELLATE COURT ADAPTATION TO CASELOAD GROWTH: FINAL REPORT. Washington, D.C.: National Institute of Justice, 1986.

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ABSTRACT

Title: Appellate Court Adaptation to Caseload Increase, 1968-1984
Investigators: Thomas Marvell and Carlisle Moody
Producer: Court Studies Inc., Williamsburg, Virginia
Date of award: 1983
NIJ number: 83-IJ-CX-4046

Purpose of the Study

The purpose of this study was to determine the causes of higher output in appellate courts. It documents and evaluates the effectiveness of policies adopted by state appellate courts between 1968 and 1984.

Methodology

Sources of information:

Information was gathered for intermediate appellate courts and supreme courts in the 50 U. S. states and the District of Columbia for the period 1965-1984 (although the period actually analyzed was 1968-1984). The most important sources of information were annual reports published by the state court administrator's office. The reports are available for most of the states for the time period. Other sources include unpublished internal statistical reports, state rules of appellate courts, literature describing appellate court operations, published opinions of case reporters and multi-state publication containing survey information more than one state.

Sample:

The target population was all intermediate appellate courts and state supreme courts in the United States. Documentary information for each court was gathered for the period between 1965 and 1984.

Dates of data collection:

1984 - 1985

Summary of Contents

Special characteristics of the study:

The study uses the time-series cross-sectional design to organize data from many states over a long period of time. This longitudinal and cross-sectional study is one of the major attempts to evaluate the impacts of caseload pressures on both intermediate appellate courts and supreme courts for the entire nation. The data set is valuable in that it describes in detail the changes made by appellate courts and the information related with each of the changes. These changes

include (1) adding judges, law clerks and staff attorneys, (2) expending or creating intermediate appellate courts, (3) reducing panel size, (4) using summary procedures, (5) curtailing opinion practices by deciding cases without opinion or by unpublished and memo opinions and (6) curtailing oral argument length.

Description of variables:

The file contains information from 51 appellate courts for a period of 20 years. The variables for each state in any one year include information on: court decision outputs (e.g. the number of cases decided per year, and cases decided per judge), descriptions of judges and attorney aides (e.g. number of judges and law clerks, and the use of new judges, extra judges or retired judges), various opinion practices (e.g. percent of published, unpublished and memo opinions for criminal/civil appeals), procedure and organization (e.g. panel size, oral argument length and total summary decisions) and caseload characteristics (e.g. the number of initial criminal/civil appeals filed, and number of writs and petitions per judge).

Unit of observation:

Observations are state appellate courts per year.

Geographic Coverage:

50 U.S. States and District of Columbia.

File Structure

Data files: 1; Court.Raw
Unit: state appellate courts
Variables: 260
Cases: 1020

The court data reside in the file Court.Raw which contains 1020 cases with 26 records per case.

File	Filename	Description	Recfm	Blksize	Lrecl	#Records	#Cases
1	Court.Raw	court file	FB	7200	80	26520	1020

Reports and Publications

Marvell, Thomas and Carlisle Moody. (1986). *State Appellate Court Adaptation to Caseload Growth: Final Report*. Washington, D. C.: National Institute of Justice.

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MAY 25 1988

CODEBOOK

Part I: Variable Positions

File Name: COURT.RAW
 Number of Variables: 260
 Number of Cases: 1020
 # of records per case: 26

Variable Positions

Variable	Rec	Start	End	Format	Width	Dec
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EXAPPCI	1	41	48	F	8	2
ICKRDC	1	49	56	F	8	2
ICKROP	1	57	64	F	8	2
ICCIDC	1	65	72	F	8	2
ICCIOP	1	73	80	F	8	2
ICDC	2	1	8	F	8	2
ICOP	2	9	16	F	8	2
SCKRDC	2	17	24	F	8	2
SCKROP	2	25	32	F	8	2
SCCIDC	2	33	40	F	8	2
SCCIOP	2	41	48	F	8	2
SCDC	2	49	56	F	8	2
SCOP	2	57	64	F	8	2
FYEAR	2	65	72	F	8	2
ICKRUN	2	73	80	F	8	2
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ICUN	3	9	16	F	8	2
SCKRUN	3	17	24	F	8	2
SCCIUN	3	25	32	F	8	2
SCUN	3	33	40	F	8	2
ICKRME	3	41	48	F	8	2
ICCIME	3	49	56	F	8	2
ICME	3	57	64	F	8	2
SCKRME	3	65	72	F	8	2
SCCIME	3	73	80	F	8	2
SCME	4	1	8	F	8	2
ICWO	4	9	16	F	8	2
SCWO	4	17	24	F	8	2
ICPANEL	4	25	32	F	8	2
SCPANEL	4	33	40	F	8	2
ICWR	4	41	48	F	8	2
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KRPETDC	4	57	64	F	8	2
KRPETGR	4	65	72	F	8	2
CIPETFI	4	73	80	F	8	2
CIPETDC	5	1	8	F	8	2
CIPETGR	5	9	16	F	8	2
PETFI	5	17	24	F	8	2

PETDC	5	25	32	F	8	2
PETGR	5	33	40	F	8	2
SCWR	5	41	48	F	8	2
ICARG	5	49	56	F	8	2
SCARG	5	57	64	F	8	2
ICEXJ	5	65	72	F	8	2
SCEXJ	5	73	80	F	8	2
SCARGL	6	1	8	F	8	2
SCARGD	6	9	16	F	8	2
SCWOD	6	17	24	F	8	2
SCMED	6	25	32	F	8	2
SCUND	6	33	40	F	8	2
SCTRJ	6	41	48	F	8	2
SECRETJ	6	49	56	F	8	2
SCLC	6	57	64	F	8	2
SCLCCJ	6	65	72	F	8	2
SCSA	6	73	80	F	8	2
SCPLC	7	1	8	F	8	2
SCPSA	7	9	16	F	8	2
SCDELAY	7	17	24	F	8	2
SCSUMD	7	25	32	F	8	2
SCSUM	7	33	40	F	8	2
SCJDG	7	41	48	F	8	2
OUTT	7	49	56	F	8	2
BASE	7	57	64	F	8	2
MEMO	7	65	72	F	8	2
ICLOC	7	73	80	F	8	2
SCLOC	8	1	8	F	8	2
EXJM	8	9	16	F	8	2
SCNEWJ	8	17	24	F	8	2
ICARGL	8	25	32	F	8	2
ICARGD	8	33	40	F	8	2
ICWOD	8	41	48	F	8	2
ICMED	8	49	56	F	8	2
ICUND	8	57	64	F	8	2
ICTRJ	8	65	72	F	8	2
ICRETJ	8	73	80	F	8	2
ICLC	9	1	8	F	8	2
ICLCCJ	9	9	16	F	8	2
ICSA	9	17	24	F	8	2
ICPLC	9	25	32	F	8	2
ICPSA	9	33	40	F	8	2
ICDELAY	9	41	48	F	8	2
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ICJDG	9	65	72	F	8	2
ICNEWJ	9	73	80	F	8	2
BKLOGKR	10	1	8	F	8	2
BKLOGCI	10	9	16	F	8	2
IACPCTKR	10	17	24	F	8	2
IACPCTCI	10	25	32	F	8	2
CPI	10	33	40	F	8	2
FYAPP	10	41	48	F	8	2
KRDOCK	10	49	56	F	8	2

CIDOCK	10	57	64	F	8	2
PHSC	10	65	72	F	8	2
NOSENTAP	10	73	80	F	8	2
EXAPP	11	1	8	F	8	2
POP	11	9	16	F	8	2
FIKRT	11	17	24	F	8	2
FICIIAC	11	25	32	F	8	2
FICISUP	11	33	40	F	8	2
FICIT	11	41	48	F	8	2
FIKRIAC	11	49	56	F	8	2
FIKRSUP	11	57	64	F	8	2
DK1	11	65	72	F	8	2
DC1	11	73	80	F	8	2
TOTAPP	12	1	8	F	8	2
XIACJ	12	9	16	F	8	2
XSUPCJ	12	17	24	F	8	2
A	12	25	32	F	8	2
B	12	33	40	F	8	2
C	12	41	48	F	8	2
D	12	49	56	F	8	2
E	12	57	64	F	8	2
EE	12	65	72	F	8	2
SCOUT	12	73	80	F	8	2
ICOUT	13	1	8	F	8	2
ZOUT	13	9	16	F	8	2
ZJDG	13	17	24	F	8	2
ZOUTJ	13	25	32	F	8	2
ZARGPCT	13	33	40	F	8	2
ICARGT	13	41	48	F	8	2
SCARGT	13	49	56	F	8	2
ZARGT	13	57	64	F	8	2
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SCARGTX	14	1	8	F	8	2
ICARGX	14	9	16	F	8	2
SCARGX	14	17	24	F	8	2
ZARGXJ	14	25	32	F	8	2
ZUNPCT	14	33	40	F	8	2
ZMEPCT	14	41	48	F	8	2
ZWOPCT	14	49	56	F	8	2
ZSUMPCT	14	57	64	F	8	2
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ZSAJ	15	25	32	F	8	2
ZATTYJ	15	33	40	F	8	2
ZPATYJ	15	41	48	F	8	2
ZTATTYJ	15	49	56	F	8	2
PET	15	57	64	F	8	2
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ZWRITS	15	73	80	F	8	2
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ZARGD	16	9	16	F	8	2
ZWOD	16	17	24	F	8	2
ZUND	16	25	32	F	8	2
ZMED	16	33	40	F	8	2
ZSUMD	16	41	48	F	8	2
ZNEWJPCT	16	49	56	F	8	2
ZARGD1	16	57	64	F	8	2
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ZARGD3	16	73	80	F	8	2
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ZWOD3	17	17	24	F	8	2
ZMED1	17	25	32	F	8	2
ZMED2	17	33	40	F	8	2
ZMED3	17	41	48	F	8	2
ZUND1	17	49	56	F	8	2
ZUND2	17	57	64	F	8	2
ZUND3	17	65	72	F	8	2
ALLAPP	17	73	80	F	8	2
TOTAPP1	18	1	8	F	8	2
ALLAPP1	18	9	16	F	8	2
ZOP	18	17	24	F	8	2
ZDC	18	25	32	F	8	2
ICKROUT	18	33	40	F	8	2
ICCIOUT	18	41	48	F	8	2
SCKROUT	18	49	56	F	8	2
SCCIOUT	18	57	64	F	8	2
ZKROUT	18	65	72	F	8	2
ZCIOUT	18	73	80	F	8	2
ICJ	19	1	8	F	8	2
SCJ	19	9	16	F	8	2
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ZNEWJ	19	41	48	F	8	2
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SCNEWJPC	19	57	64	F	8	2
ICEXJADJ	19	65	72	F	8	2
SCEXJADJ	19	73	80	F	8	2
ZEXJADJ	20	1	8	F	8	2
ICEXJD12	20	9	16	F	8	2
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ZEXJD2	20	49	56	F	8	2
ICEXJ2	20	57	64	F	8	2
SCEXJ2	20	65	72	F	8	2
ZEXJ2	20	73	80	F	8	2
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ZARGL	21	9	16	F	8	2
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SCBASE	21	25	32	F	8	2
ZBASE	21	33	40	F	8	2

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SCUNPCT	21	49	56	F	8	2
ICMEPCT	21	57	64	F	8	2
SCMEPCT	21	65	72	F	8	2
ICWOPCT	21	73	80	F	8	2
SCWOPCT	22	1	8	F	8	2
ICUNWO	22	9	16	F	8	2
ICUNWOP	22	17	24	F	8	2
SCUNWO	22	25	32	F	8	2
SCUNWOP	22	33	40	F	8	2
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ZUNWOPCT	22	49	56	F	8	2
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ICMEWOP	22	65	72	F	8	2
SCMEWO	22	73	80	F	8	2
SCMEWOP	23	1	8	F	8	2
ZMEWO	23	9	16	F	8	2
ZMEWOPCT	23	17	24	F	8	2
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SCLCTOT	23	33	40	F	8	2
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SCATTY	23	49	56	F	8	2
ICPATTY	23	57	64	F	8	2
SCPATTY	23	65	72	F	8	2
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ZATTY	24	9	16	F	8	2
ZPATTY	24	17	24	F	8	2
ZTATTY	24	25	32	F	8	2
ZLCTOTJ	24	33	40	F	8	2
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ICARGD2	24	49	56	F	8	2
ICARGD3	24	57	64	F	8	2
SCARGD1	24	65	72	F	8	2
SCARGD2	24	73	80	F	8	2
SCARGD3	25	1	8	F	8	2
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ICMED2	25	25	32	F	8	2
ICMED3	25	33	40	F	8	2
SCMED1	25	41	48	F	8	2
SCMED2	25	49	56	F	8	2
SCMED3	25	57	64	F	8	2
ZSUMD1	25	65	72	F	8	2
ICSUMD1	25	73	80	F	8	2
SCSUMD1	26	1	8	F	8	2
FIKRTPC	26	9	16	F	8	2
FIKRTPC1	26	17	24	F	8	2
ZKROUTPC	26	25	32	F	8	2
ZKRPCT	26	33	40	F	8	2
DCILAG	26	41	48	F	8	2
DKILAG	26	49	56	F	8	2
ALLAPP1J	26	57	64	F	8	2
JCHANGE	26	65	72	F	8	2
SENTREV	26	73	80	F	8	2

LIST OF VARIABLES ON THE ACTIVE FILE

NAME		POSITION
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YEAR	YEAR PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	2
SCPAY	SUP. CT. JUSTICE SALARY PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	3
IACPAY	IAC JUDGE SALARY PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	4
EXAPPKR	CRIM. FILINGS ADJUST FOR JUR. CHANGE PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	5
EXAPPCI	CIVIL FILINGS ADJUST FOR JUR. CHANGE PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	6
ICKRDC	IAC CR. DECISIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	7
ICKROP	IAC CR. OPINIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	8
ICCIDC	IAC CIVIL DECISIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	9
ICCIOP	IAC CIVIL OPINIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	10
ICDC	INTERMEDIATE CT DECISIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	11 (Card 2)
ICOP	INTERMEDIATE CT OPINIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	12

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SCKRDC	SUP CT. CR. DECISIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	13
SCKROP	SUP CT. CR. OPINIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	14
SCCIDC	SUP CT. CIVIL DECISIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	15
SCCIOP	SUP CT. CIVIL OPINIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	16
SCDC	SUPREME CT. DECISIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	17
SCOP	SUPREME CT. OPINIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	18
FYEAR	FISCAL YEAR FOR DECISION DATA PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	19
ICKRUN	IAC CR. UNPUB. OPINIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	20
ICCIUN	IAC CIVIL UNPUB. OPINIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	21 (Card 3)
ICUN	INTER. CT. UNPUBLISHED OPINIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	22
SCKRUN	SUP CT. CR. UNPUB. OPINIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	23
SCCIUN	SUP CT. CIVIL UNPUB. OPINIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	24
SCUN	SUPREME CT. UNPUBLISHED OPINIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	25

ICKRME	IAC CR. MEMO OPINIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	26	
ICCIME	IAC CIVIL MEMO OPINIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	27	
ICME	INTER. CT. MEMO OPINIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	28	
SCKRME	SUP CT. CR. MEMO OPINIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	29	
SCCIME	SUP CT. CIVIL MEMO OPINIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	30	
SCME	SUPREME COURT MEMO OPINIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	31	(Card 4)
ICWO	IAC CASES DECIDED W/O OPINION PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	32	
SCWO	SUP CT. CASES DECIDED W/O OPINION PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	33	
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SCPANEL	SUP CT. PANEL SIZE PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	35	
ICWR	IAC WRITS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	36	
KRPETFI	CR. PET. FOR REVIEW FILED PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	37	
KRPETDC	CR. PET. FOR REVIEW DECIDED PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	38	

SPSS-X RELEASE 2.2 FOR IBM VM/CMS
 THE UNIVERSITY OF MARYLAND CSC IBM 3081GX - D VM/SP CMS

KRPETGR	CR. PET. FOR REVIEW GRANTED PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	39	
CIPETFI	CIVIL PET. REVIEW FILED PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	40	
CIPETDC	CIVIL PET. REVIEW DECIDED PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	41	(Card 5)
CIPETGR	CIVIL PET. REVIEW GRANTED PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	42	
PETFI	PET. FOR REVIEW FILED PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	43	
PETDC	PET. FOR REVIEW DECIDED PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	44	
PETGR	PET. FOR REVIEW GRANTED PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	45	
SCWR	SUP. CT. OTHER WRITS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	46	
ICARG	IAC CASES ARGUED (%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	47	
SCARG	SUP CT. CASES ARGUED (%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	48	
ICEXJ	IAC EXTRA JUDGES (%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	49	
SCEXJ	SUP CT. EXTRA JUDGES (%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	50	
SCARGL	SUP CT. ORAL ARG. LENGTH PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	51	(Card 6)

SCARGD	SUP CT. CASES ARGUED (DUMMY) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	52	
SCWOD	SUP CT. CASES W/O OP. (DUMMY) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	53	
SCMED	SUP CT. MEMO OPINIONS (DUMMY) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	54	
SCUND	SUP CT. UNPUB. OP. (DUMMY) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	55	
SCTRJ	SUP CT. USE OF TR. JUDGES PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	56	
SCRETJ	SUP CT. USE OF RETIRED JUD. PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	57	
SCLC	SUP CT. LAW CLERK PER JUDGE PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	58	
SCLCCJ	SUP CT. EXTRA L.C. FOR C.J. PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	59	
SCSA	SUP CT. STAFF ATTORNEYS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	60	
SCPLC	SUP CT. PERM. L.C. PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	61	(Card 7)
SCPSA	SUP CT. PERM STAFF ATTY PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	62	
SCDELAY	SUP CT. DELAY (DUMMY) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	63	
SCSUMD	SUP CT. SUMMARY PRO. (DUMMY) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	64	

SCSUM	SUP CT. SUMMARY PRO (%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	65
SCJDG	SUPREME COURT JUDGES PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	66
OUTT	OUTPUT TYPE PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	67
BASE	BASE FOR UNPUB. & MEMO OP. PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	68
MEMO	TYPE OF MEMO OPINION PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	69
ICLOC	IAC ARGUMENT LOCATION PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	70
SCLOC	SUP CT. ARGUMENT LOCATION PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	71
EXJM	METHOD OF CALCULATING EX. JUDGES PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	72
SCNEWJ	SUP CT. NEW JUDGES THAT YEAR PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	73
ICARGL	IAC ORAL ARG. LENGTH PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	74
ICARGD	IAC CASES ARGUED (DUMMY) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	75
ICWOD	IAC DECIDED W/O OPINION (DUMMY) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	76
ICMED	IAC MEMO OPINION (DUMMY) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	77

(Card 8)

ICUND	IAC UNPUB. OPINION (DUMMY) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	78	
ICTRJ	IAC USE OF TRIAL JUDGES PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	79	
ICRETJ	IAC USE OF RETIRED JUD. PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	80	
ICLC	IAC LAW CLERK PER JUDGE PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	81	(Card 9)
ICLCCJ	IAC EXTRA L.C. FOR C.J. PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	82	
ICSA	IAC STAFF ATTORNEYS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	83	
ICPLC	IAC PERM. L.C. PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	84	
ICPSA	IAC PERM. STAFF ATTY PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	85	
ICDELAY	IAC DELAY (DUMMY) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	86	
ICSUMD	IAC SUMMARY PRO (DUMMY) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	87	
ICSUM	IAC SUMMARY PRO (%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	88	
ICJDG	INTER. CT. JUDGES PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	89	
ICNEWJ	IAC NEW JUDGES THAT YEAR PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	90	

BKLOGKR	CRIMINAL BACKLOG INDEX PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	91	(Card 10)
BKLOGCI	CIVIL BACKLOG INDEX PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	92	
IACPCTKR	IAC % (KR, BASED ON FILINGS) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	93	
IACPCTCI	IAC % (CIVIL, BASED ON FILINGS) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	94	
CPI	CONSUMER PRICE INDEX PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	95	
FYAPP	MONTH OF YEAR END PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	96	
KRDOCK	WHEN CRIM APPEALS DOCKETED PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	97	
CIDOCK	WHEN CIVIL APPEALS DOCKETED PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	98	
PHSC	PRE-HEARING SETTLEMENT CONFERENCE PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	99	
NOSENTAP	NUMBER OF SENTENCE APPEALS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	100	
EXAPP	ADJUSTMENTS FOR JUR. CHANGES PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	101	(Card 11)
POP	POPULATION PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	102	
FIKRT	CRIMINAL FILINGS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	103	

FICIIAC	FILINGS,CIVIL,INT APP CT PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	104
FICISUP	FILINGS,CIVIL,SUPREME CT PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	105
FICIT	CIVIL FILINGS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	106
FIKRIAC	FILINGS,CRIM,INT APP CT PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	107
FIKRSUP	FILINGS,CRIM,SUPREME CT PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	108
DK1	DOCKETING TIME (KR APPEALS) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	109
DC1	DOCKETING TIME (CIVIL APPEALS) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	110
TOTAPP	TOTAL APPEALS (WHEN KR/CI NA) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	111
XIACJ	IAC JUDGESHIIPS (PRIOR DATA) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	112
XSUPCJ	SUP CT JUDGESHIIPS (PRIOR DATA) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	113
A	EXISTENCE OF INTERMEDIATE COURT PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	114
B	EXPANSION OF INTERMEDIATE COURT PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	115
C	SENTENCE REVIEW BY APPELLATE CT PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	116

(Card 12)

D	SENTENCE REVIEW OTHER THAN APPELLATE CT PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	117
E	RECORD CONDENSING, CRIMINAL PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	118
EE	RECORD CONDENSING, CIVIL PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	119
SCOUT	SUPREME COURT OUTPUT PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	120
ICOUT	IAC DECISION OUTPUT PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	121
ZOUT	TOTAL APP SYS OUTPUT PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	122
ZJDG	TOTAL APP SYS JUDGE PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	123
ZOUTJ	APP SYSTEM DECISION OUTPUT PER JDG PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	124
ZARGPCT	TOTAL ARGUMENTS (%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	125
ICARGT	IAC TOTAL ARG. TIME (HR.) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	126
SCARGT	SUP CT. TOTAL ARG. TIME (HR.) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	127
ZARGT	APP SYS TOTAL ARG. TIME (HR.) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	128
ZARGTJ	APP SYS ARG. TIME PER JUDGE PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	129

(Card 13)

ICARGTX	IAC EST. TOT. ARG. TIME (HR) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	130	
SCARGTX	SUP CT EST. TOT. ARG. TIME (HR) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	131	(Card 14)
ICARGX	IAC ARG. EST. (BASED ON DUMMU) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	132	
SCARGX	SUP CT ARG. EST. (BASED ON DUMMY) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	133	
ZARGXJ	TOT. ARG. EST. PER J. (BASED ON DUM) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	134	
ZUNPCT	APP SYS UNPUB. OP. (%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	135	
ZMEPCT	APP SYS MEMO (%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	136	
ZWOPCT	APP SYS DEC. W/O OP. (%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	137	
ZSUMPCT	TOTAL SUMMARY DEC. (%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	138	
ICPAN	IAC PANEL SIZE (ACTUAL) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	139	
SPAN	SUP CT PANEL SIZE (ACTUAL) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	140	
ZPAN	AVERAGE APP SYS PANEL SIZE PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	141	(Card 15)
IACPCT	IAC % (BASED ON DECISIONS) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	142	

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 21 THE UNIVERSITY OF MARYLAND CSC IBM 3081GX - D VM/SP CMS

ZLCJ	TOTAL APP SYS LAW CLERK PER J. PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	143
ZSAJ	TOT. APP SYS STAFF ATTY PER J. PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	144
ZATTYJ	TOT. ATTY AIDE PER J. PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	145
ZPATYJ	TOTAL PERM. ATTY AIDES PER J. PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	146
ZTATTYJ	TOTAL TEMP. ATTY AIDES PER J. PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	147
PET	SUP. CT. PET. FOR REVIEW PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	148
ZPETJ	PET. REV. PER J. PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	149
ZWRITS	ALL WRITS & PET. PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	150
ZWRITSJ	WRITS & PET. PER J. PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	151
ZARGD	ARG DUMMY FOR APP. SYS. PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	152
ZWOD	W/O OP DUMMY FOR APP. SYS. PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	153
ZUND	UN PUB. DUMMY FOR APP. SYS. PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	154
ZMED	MEMO DUMMY FOR APP. SYS. PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	155

(Card 16)

ZSUMD	SUMMARY DUMMY FOR APP.SYS. PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	156	
ZNEWJPCT	APP SYS. NEW JUDGES (%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	157	
ZARGD1	APP.SYS. ARG. DUM (15%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	158	
ZARGD2	APP.SYS. ARG. DUM (50%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	159	
ZARGD3	APP.SYS. ARG. DUM (85%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	160	
ZWOD1	APP.SYS. W/O OP. DUM (15%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	161	(Card 17)
ZWOD2	APP.SYS. W/O OP. DUM (50%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	162	
ZWOD3	APP.SYS. W/O OP. DUM (85%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	163	
ZMED1	APP.SYS. MEMO DUM (15%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	164	
ZMED2	APP.SYS. MEMO DUM (50%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	165	
ZMED3	APP.SYS. MEMO DUM (85%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	166	
ZUND1	APP.SYS.UNPUB DUM (15%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	167	
ZUND2	APP.SYS.UNPUB DUM (50%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	168	

ZUND3	APP.SYS.UNPUB DUM (85%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	169	
ALLAPP	ALL APPEALS FILED PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	170	
TOTAPP1	TOTAL FILINGS ADJUST FOR JUR. CHANGE PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	171	(Card 18)
ALLAPP1	TOTAL APPEALS FILED (PRIOR YEAR) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	172	
ZOP	APP SYS OPINIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	173	
ZDC	APP SYS, NUMBER OF DECISIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	174	
ICKROUT	IAC CRIMINAL OUTPUT PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	175	
ICCIOUT	IAC CIVIL OUTPUT PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	176	
SCKROUT	SUP CT CRIMINAL DECISION OUTPUT PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	177	
SCCIOUT	SUP CT CIVIL DECISION OUTPUT PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	178	
ZKROUT	APP SYS CRIMINAL DECISION OUTPUT PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	179	
ZCIOUT	APP SYS CIVIL DECISION OUTPUT PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	180	
ICJ	IAC JUDGES PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	181	(Card 19)

SCJ	SUPREME COURT JUDGES PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	182
ZJ	APPELLATE SYSTEM TOTAL JUDGES PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	183
ICOUTJ	IAC OUTPUT PER JUDGE PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	184
SCOUTJ	SUPREME COURT OUTPUT PER JDG PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	185
ZNEWJ	APPELLATE SYSTEM NEW JUDGES IN YEAR PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	186
ICNEWJPC	IAC PERCENT NEW JUDGES (TURNOVER) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	187
SCNEWJPC	SUP CT % NEW JUDGES (TURNOVER) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	188
ICEXJADJ	IAC EX. JUG. - JUDGE EQUIVALENT PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	189
SCEXJADJ	SUP CT EX JUDGE EQUIVALENT PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	190
ZEXJADJ	APP SYS EX JDG. EQUIV. PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	191
ICEXJD12	IAC EX. JDG. DUMMY (ANY USE) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	192
SCEXJD12	SUP CT EX JDGE DUM (ANY USE) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	193
ZEXJD12	APP SYS EX. JDG DUMMY (ANY USE) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	194

(Card 20)

ICEXJD2	IAC EX. JDG. DUMMY (MAJOR USE) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	195	
SCEXJD2	SUP CT EX JDG DUM (MAJOR USE) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	196	
ZEXJD2	APP SYS EX. JDG DUMMY (MAJOR USE) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	197	
ICEXJ2	IAC EX. JDG. EQUIV. (WHEN A MAJOR USE) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	198	
SCEXJ2	SUP CT EX JDG EQUIV (WHEN MAJOR USE) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	199	
ZEXJ2	APP SYS EX. JDG. EQUIV. (MAJ. USE) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	200	
ZARGX	APP SYS ARG EXTIMATE PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	201	(Card 21)
ZARGL	APP SYS AVG. ARGUMENT LENGTH PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	202	
ICBASE	IAC BASE FOR UNPUB & MEMO OPINIONS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	203	
SCBASE	SUP CT BASE FOR UNPUB & MEMO OP. PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	204	
ZBASE	APP SYS BASE FOR MEMO & UNPUB OP PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	205	
ICUNPCT	IAC DECISIONS WITH UNPUB. OP. (%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	206	
SCUNPCT	SUP CT UNPUB. OPINION S (%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	207	

ICMEPCT	IAC DECISIONS BY MEMO OP (%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	208
SCMEPCT	SUP CT MEMO OP (%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	209
ICWOPCT	IAC DECISIONS W/O OPINION (%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	210
SCWOPCT	SUP CT W/O OPINION (%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	211
ICUNWO	IAC DECISIONS - UNPUB + W/O OP. PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	212
ICUNWOP	IAC UNPUB. OP + W/O OP (%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	213
SCUNWO	SUP CT DECISIONS - UNPUB + W/O OP PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	214
SCUNWOP	SUP CT UNPUB & W/O OP (%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	215
ZUNWO	APP SYS DECISIONS - UNPUB + W/O OP. PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	216
ZUNWOPCT	APP SYS UNPUB & W/O OP. (%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	217
ICMEWO	IAC DECISIONS - MEMO + W/O OPINION PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	218
ICMEWOP	IAC MEMO + W/O OPINION (%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	219
SCMEWO	SUP CT DECISIONS - MEMO + W/O OP PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	220

(Card 22)

SCMENOP	SUP CT MEMO & W/O OP (%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	221	(Card 23)
ZMEWO	APP SYS DECISIONS - MEMO + W/O OP. PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	222	
ZMEWOPCT	APP SYS MEMO & W/O OP. (%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	223	
ICLCTOT	IAC TOTAL LAW CLERKS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	224	
SCLCTOT	SUP CT TOTAL LAW CLERKS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	225	
ICATTY	IAC TOTAL ATTORNEY AIDES PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	226	
SCATTY	SUP CT TOTAL ATTY AIDES PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	227	
ICPATTY	IAC PERM. ATTY AIDES PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	228	
SCPATTY	SUP CT PERM. ATTY AIDES PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	229	
ZLCTOT	APP SYS TOTAL LAW CLERKS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	230	
ZSA	APPELLATE SYSTEM STAFF ATTORNEYS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	231	(Card 24)
ZATTY	APPELLATE SYSTEM ATTORNEY AIDES PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	232	
ZPATTY	APP SYS PERM ATTY AIDES PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	233	

ZTATTY	APPELLATE SYSTEM TEMP. ATTY. AIDES PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	234
ZLCTOTJ	APPELLATE SYSTEM LAW CLERKS PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	235
ICARGD1	IAC ARGUMENT DUMMY (15%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	236
ICARGD2	IAC ARGUMENT DUMMY (50%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	237
ICARGD3	IAC ARGUMENT DUMMY (85%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	238
SCARGD1	SUP CT ARGUMENT DUMMY (15%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	239
SCARGD2	SUP CT ARGUMENT DUMMY (50%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	240
SCARGD3	SUP CT ARGUMENT DUMMY (85%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	241
ZEMD1	PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	242
ICMED1	IAC MEMO OP. DUMMY (15%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	243
ICMED2	IAC MEMO OP. DUMMY (50%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	244
ICMED3	IAC MEMO OP. DUMMY (85%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	245
SCMED1	SUP CT MEMO DUMMY (15%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	246

(Card 25)

SCMED2	SUP CT MEMO DUMMY (50%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	247	
SCMED3	SUP CT MEMO DUMMY (85%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	248	
ZSUMD1	APP SYS SUMMARY DEC. DUMMY (10%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	249	
ICSUMD1	IAC SUMMARY DECISION DUMMY (10%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	250	
SCSUMD1	SUP CT SUMMARY DUMMY (10%) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	251	(Card 26)
FIKRTPC	% CRIMINAL APPEALS FILED PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	252	
FIKRTPC1	% CRIMINAL APPEALS (PRIOR YEAR) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	253	
ZKROUTPC	APP SYS PERCENT CRIMINAL OUTPUT PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	254	
ZKRPCT	APP SYS KR (% ESTIMATE) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	255	
DC1LAG	DOCKETING TIME (CIVIL, PRIOR YEAR) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	256	
DK1LAG	DOCKETING TIME (KR, PRIOR YEAR) PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	257	
ALLAPP1J	APPEALS FILED, PRIOR YEAR, PER JDG PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	258	
JCHANGE	INCREASE IN APPELLATE JURISDICTION PRINT FORMAT: F8.2 WRITE FORMAT: F8.2	259	

PART II VARIABLE DESCRIPTIONS

LISTS AND CODING OF VARIABLES

The purpose of this chapter is to outline the variables in the data set, to explain how they are coded, and to explain how the variables used in the analysis were derived from the variables originally entered into the analysis. Chapters 6 through 11 give more precise definitions of the variables and Chapter 12 explains the sources of the data.

This chapter, therefore, consists of three long tables: Table 5.1 presents all variables according to subject matter, gives a short definition of each variable, and describes the scheme for labeling variables.

Table 5.2 presents all the variables in alphabetical order and gives descriptive statistics: the frequency (N), mean, standard deviation, and range.

Table 5.3 describes the coding of the variables originally entered into the data set. All other variables are derived from those listed in Table 5.3, and thus their coding derives from the coding described in Table 5.3.

There are several reasons for the large number of variables, and thus the length of these tables: 1) For many variables, data was gathered both as continuous variables and as dummy variables because when research began it was not known which variables would have sufficient data for continuous variables. 2) The statistics were gathered separately for intermediate and supreme courts to permit separate analysis of each. 3) Criminal and civil statistics were gathered, even though they are very incomplete, for descriptive purposes only; this use was not included in the current report. 4) Data were gathered for varying interpretation of variables, and variables were constructed reflecting various interpretations, so that specific issues could be explored in several manners. This is most evident in the area of oral arguments.

The variable frequencies are far less than the total data set entries (1020) for several reasons: 1) States with no data are in the data set because for many data will be entered later. 2) The years 1965-67 are in the data set although data were not gathered for those years because the cross sect-

The following pages list the sources, along with codes to indicate the topic, years, and court levels covered. The key to the codes is as follows:

Topic areas:

Arg - portion of cases argued
ALen - argument length
ALoc - argument location
D - decision statistics
Del - delay information
ExJ - extra judges
LC - number of law clerks
Op - opinion practices (publication, memos)
Pan - use of panels
SA - number of staff attorneys
WO - decisions without opinions
Wr - writ and petition statistics

Year: The years given are those for most of the information; some information is often available for other years, and the years listed often do not have information for all topics.

Limits on Scope of Survey:

SC - information for supreme courts only
IAC - information for intermediate courts only
Pt. - information for only part of the country
(not used unless the information is for less than 75% of the type of court surveyed)
Few - information for 20 percent or less.

Table 5.1

Variables Listed by Subject Area

general label key: IC=intermediate appellate court,
SC=supreme court, Z=both levels;
KR=criminal, CI=civil;
D=dummy variable, or precursor to a dummy
variable;
PCT=variable expressed as a percentage.

* variables that were originally entered
(all other variables are derived from
these).

variables used in the basic analysis

variables used in the alternate analysis
pertaining to that particular area.

@ the variable was gathered from prior
research (on appellate court filings)

1) DECISIONS

label key: DC=appeals decided, OP=opinions;
OUT=output (decisions or opinions)

a. Intermediate Appellate Courts.

ICKRDC*	IAC CRIMINAL DECISIONS
ICKROP*	IAC CRIMINAL OPINIONS
ICCIDC*	IAC CIVIL DECISIONS
ICCIOP*	IAC CIVIL OPINIONS
ICDC*	IAC TOTAL DECISIONS
ICOP*	IAC TOTAL OPINIONS
ICOUT	IAC APPEAL OUTPUT (ICDC if output is measured by decisions, ICOP if measured by opinions; see OUTT)
ICOUTJ#	IAC OUTPUT PER JUDGE (ICOUT/ICJ)
ICKROUT	IAC CRIMINAL APPEAL OUTPUT (ICKROP or ICKRDC) (See above.)
ICCIOUT	IAC CIVIL APPEAL OUTPUT (ICCIOP or ICCIDC) (See above.)

Table 5.1 (continued)

b. Supreme Courts.

FYEAR*	FISCAL YEAR FOR DECISION DATA
SCKRDC*	SUPREME COURT CRIMINAL DECISIONS
SCKROP*	SUPREME COURT CRIMINAL OPINIONS
SCCIDC*	SUPREME COURT CIVIL DECISIONS
SCCIOP*	SUPREME COURT CIVIL OPINIONS
SCDC*	SUPREME COURT DECISIONS
SCOP*	SUPREME COURT OPINIONS
SCOUT	SUPREME COURT APPEAL OUTPUT (see ICOUT)
SCOUTJ#	SUPREME COURT OUTPUT PER JUDGE (SCOUT/SCJ)
SCKROUT	SUPREME COURT CRIMINAL APPEAL OUTPUT (See ICKROUT)
SCCIOUT	SUPREME COURT CIVIL APPEAL OUTPUT (See ICCIOUT)

c. Appellate System (IAC & Sup. Ct.).

OUTT*	OUTPUT TYPE (see Table 5.3)
ZOUT#	TOTAL APPELLATE SYSTEM OUTPUT (ICOUT + SCOUT)
ZOUTJ##	APP. SYS. OUTPUT PER JUDGE (ZOUT/ZJ)
ZDC	APP. SYS. DECISIONS (ICDC + SCDC)
ZOP	APP. SYS. OPINIONS (ICOP + SCOP)
ZKROUT	APP. SYS. CRIMINAL OUTPUT (ICKROUT + SCKROUT)
ZCIOUT	APP. SYS. CIVIL OUTPUT (ICCIOUT + SCCIOUT)

2) JUDGES

label key: JDG=regular judges X 100, J=regular judges;
EXJ=extra judges, statistics originally
entered (see Table 5.3);
EXJADJ=extra judges adjusted (number of
full time judge equivalents);
TRJ=use of trial judge, RETJ=use of
retired judges;
NEWJ=new judges sworn in that year.

a. Number of Judges.

ICJDG*	INTERMEDIATE COURT JUDGES (X100)
ICJ#	IAC JUDGES
SCJDG*	SUPREME COURT JUDGES (X100)
SCJ#	SUP. CT. JUDGES
ZJDG	TOTAL APPELLATE SYSTEM JUDGES (X100)
ZJ#	TOTAL APPELLATE SYSTEM JUDGES (ICJ+SCJ)

Table 5.1 (continued)

b. Extra Judges.

ICEXJ*	IAC EXTRA JUDGES (See Table 5.3)
ICEXJADJ#	IAC EXTRA JUDGES - JUDGE Equivalent (adjusted by using EXJM. See Table 5.3)
SCEXJ*	SUPREME COURT EXTRA JUDGES (See Table 5.3)
SCEXJADJ#	SUP. CT. EXTRA JUDGES - JUDGE EQUIVALENT (adjusted using EXJM)
ZEXJADJ#	APP. SYS. EXTRA JUDGES (ICEXJADJ +SCEXJADJ)
EXJM*	METHOD OF CALCULATING EXTRA JUDGES (See Table 5.3)
ICTRJ*	IAC USE OF TRIAL JUDGES (see Table 5.3)
ICRETJ*	IAC USE OF RETIRED JUDGES (see Table 5.3)
SCTRJ*	SUPREME COURT USE OF TR. JUDGES (see Table 5.3)
SCRETJ*	SUPREME COURT USE OF RETIRED JUDGES (see Table 5.3)
ICEXJD12#	IAC ANY USE OF EXTRA JUDGES (dummy)
SCEXJD12#	SUP. CT. ANY USE OF EXTRA JUDGES (dummy)
ZEXJD12#	APP. SYS. ANY USE OF EXTRA JUDGES (ICEXJD12 or SCEXJD12, whichever court has the higher caseload)
ICEXJD2#	IAC MAJOR USE OF EXTRA JUDGES (dummy)
SCEXJD2#	SUP. CT. MAJOR USE OF EXTRA JUDGES (dummy)
ZEXJD2##	APPELLATE SYSTEM MAJOR USE OF EXTRA JUDGES (see ZEXJD12)
ICEXJ2	IAC EXTRA JUDGES, JUDGE EQUIVALENT, WHEN THERE IS MAJOR USE OF EXTRA JUDGES (ICEXJADJ when ICTRJ or ICRETJ = 2, and zero otherwise)
SCEXJ2	SUP. CT. EXTRA JUDGES, JUDGE EQUIVALENT, WHEN THERE IS MAJOR USE OF EXTRA JUDGES (See ICEXJ2)
ZEXJ2	APP. SYS. EXTRA JUDGES, JUDGE EQUIVALENT, WHEN THERE IS MAJOR USE OF EXTRA JUDGES (See ICEXJ2)

c. New Judges.

ICNEWJ*	IAC NEW JUDGES THAT YEAR
SCNEWJ*	SUPREME COURT NEW JUDGES THAT YEAR
ZNEWJ##	APP. SYS. NEW JUDGES (ICNEWJ+SCNEWJ)
ICNEWJPC	IAC NEW JUDGES PERCENT (% of ICJ)
SCNEWJPC	SUP. CT. NEW JUDGES PERCENT (% of SCJ)
ZNEWJPCT	APPELLATE SYSTEM NEW JUDGES (% of ZJ)

Table 5.1 (continued)

d. Judge Salary.

IACPAY	IAC JUDGES' SALARY
SCPAY	SUP. CT. JUDGES' SALARY
CPI	CONSUMER PRICE INDEX

3) OPINIONS.

label key: UN=unpublished; ME=memo opinion;
WO=decision without opinion.

a. Unpublished Opinions.

BASE*	BASE INDICATOR FOR UNPUBLISHED AND MEMO OPINIONS (See Table 5.3)
ICBASE	BASE FOR IAC UNPUB. & MEMO (ICDC or ICOP depending on BASE.)
SCBASE	BASE FOR SUP. CT. UNPUB. & MEMO (See ICBASE)
ZBASE	BASE FOR APP. SYS. (See ICBASE)
ICKRUN*	IAC CRIMINAL UNPUBLISHED OPINIONS
ICCIUN*	IAC CIVIL UNPUB. OPINIONS
ICUN*	IAC UNPUB. OPINIONS
ICUNPCT#	IAC UNPUB. OPINIONS PERCENT (ICUN as a percent of ICBASE)
SCKEUN*	SUP. CT. CRIMINAL UNPUB. OPINIONS
SCCIUN*	SUP. CT. CIVIL UNPUB. OPINIONS
SCUN*	SUP. CT. UNPUB. OPINIONS
SCUNPCT#	SUP. CT. UNPUB. OPINIONS PERCENT (SCUN as a percent of SCBASE)
ZUNPCT##	APP. SYS. UNPUB. OP. PERCENT (ICUN + SCUN as a percent of ZDC or ZOP, according to BASE)
ICUND*	IAC UNPUB. OPINION (See Table 5.3)
SCUND*	SUPREME CT. UNPUB. OP. (See Table 5.3)
ZUND	UNPUB. INDICATOR FOR APP. SYS. (ICUND or SCUND depending on which court has the higher caseload. Used to construct dummy variables below)
ZUND1	APP. SYS. UNPUB. DUM (equals zero if 15% or less are unpublished according to ZUND)
ZUND2	APP. SYS. UNPUB. DUM (50% or less unpublished)
ZUND3	APP. SYS. UNPUB. DUM (85% or less unpublished)

Table 5.1 (continued)

b. Memo Opinions.

MEMO*	TYPE OF MEMO OPINION (See Table 5.3)
ICKRME*	IAC CRIMINAL MEMO OPINIONS
ICCIME*	IAC CIVIL MEMO OPINIONS
ICME*	IAC MEMO OPINIONS
ICMEPCT#	IAC MEMO OPINION PERCENT (ICME as a percent of ICBASE. See above in section on unpublished opinions.)
SCKRME*	SUP. CT. CRIMINAL MEMO OPINIONS
SCCIME*	SUP. CT. CIVIL MEMO OPINIONS
SCME*	SUP. CT. MEMO OPINIONS
SCMEPCT#	SUP. CT. MEMO OPINIONS PERCENT (See ICMEPCT)
ZMEPCT#	APP. SYS. MEMO OP. (ICME + SCME, as a percent of ZBASE)
ICMED*	IAC MEMO OPINION (See Table 5.3)
SCMED*	SUP. CT. MEMO OPINION (See Table 5.3)
ZMED	MEMO DUMMY INDICATOR FOR APP. SYS. (ICMED or SCMED depending in whether the intermediate court or supreme court caseload is larger)
ICMED1#	IAC MEMO DUM (equals zero if 15% or less of opinions are memo opinions)
ICMED2#	IAC MEMO DUM (50% or less memos)
ICMED3#	IAC MEMO DUM (85% or less memos)
SCMED1#	SUP CT MEMO DUM (15% or less memos)
SCMED2#	SUP CT MEMO DUM (50% or less memos)
SCMED3#	SUP CT MEMO DUM (85% or less memos)
ZMED1##	APP. SYS. MEMO DUM (if ZMED is 15% or less memos then ZMED1=0)
ZMED2##	APP. SYS. MEMO DUM (50% or less memos)
ZMED3	APP. SYS. MEMO DUM (85% or less memos)

c. Cases Decided Without Opinion.

ICWO*	IAC CASES DECIDED W/O OPINION
SCWO*	SUP. CT. CASES DECIDED W/O OPINION
CWOPCT#	IAC CASES DECIDED W/O OPINION PERCENT (ICWO as a percent of ICOUT)
SCWOPCT#	SUP. CT. CASES DECIDED W/O OPINION PERCENT (SCWO as a percent of SCOUT)
ZWOPCT##	APP. SYS. CASES DECIDED W/O OPINION PERCENT (ICWO + SCWO, as a percent of ZOUT)

Table 5.1 (continued)

ICWOD*	IAC DECIDED W/O OP. (See Table 5.3)
SCWOD*	SUP. CT. CASES W/O OP. (See Table 5.3)
ZWOD	W/O OP. DUMMY INDICATOR FOR APP. SYS. (ICWOD or SCWOD depending on whether the IAC or Sup Ct has the higher caseload)
SCWOD1	SUP. CT. W/O OP. DUM (zero if SCWOD is 15% or less)
SCWOD2	SUP. CT. W/O OP. DUM (50% or less)
SCWOD3	SUP. CT. W/O OP. DUM (85% or less)
ZWOD1	APP. SYS. W/O OP. DUM (15%)
ZWOD2	APP. SYS. W/O OP. DUM (50%)
ZWOD3	APP. SYS. W/O OP. DUM (85%)

b. Combinations.

ICUNWO	IAC UNPUB. OR W/O OPINION (ICUN + ICWO)
ICUNWOP#	IAC PERCENT UNPUB. OR W/O OPINION (ICUNWO as a percent of ICBASE)
SCUNWO	SUP. CT. UNPUB OR W/O OPINION (SCUN + SCWO)
SCUNWOP#	SUP. CT. PERCENT UNPUB. OR W/O OPINION (SCUNWO as a percent of SCBASE)
ZUNWO	APP. SYS. UNPUB OR W/O OPINION (ICUNWO + SCUNWO)
ZUNWOPCT#	APP. SYS. PERCENT UNPUBLISHED OR W/O OPINION (ZUNWO as a percent of ZBASE)
ICMEWO	IAC MEMO OR W/O OPINION (ICME + ICWO)
ICMEWOP#	IAC PERCENT MEMO OR W/O OPINION (ICMEWO as a percent of ICBASE)
SCMEWO	SUP. CT. MEMO OR W/O OPINION (SCME + SCWO)
SCMEWOP#	SUP. CT. PERCENT MEMO OR W/O OPINION (SCMEWO as a percent of SCBASE)
ZMEWO	APP. SYS. MEMO OR W/O OPINION (ICMEWO + SCMEWO)
ZMEWOPCT#	APP. SYS. PERCENT MEMO OR W/O OPINION (ZMEWO as a percent of ZBASE)

4) ATTORNEY AIDES.

label key: LC=law clerks; SA=staff attorneys;
LCCJ=extra law clerks for the chief judge.
LCTOT=total law clerks;
ATTY=total attorney aides
P=permanent staff, T=temporary

Table 5.1 (continued)

a. Intermediate Courts.

ICLC*	IAC LAW CLERK PER JUDGE
ICLCCJ*	IAC EXTRA L.C. FOR CHIEF JUDGE
ICSA*	IAC STAFF ATTORNEYS
ICPLC*	IAC PERM. L.C.
ICPSA*	IAC PERM. STAFF ATTORNEYS
ICLCTOT	IAC TOTAL LAW CLERKS (ICLC times the number of judges plus ICLCCJ)
ICATTY#	IAC TOTAL ATTORNEY AIDES (ICLCTOT + ICSA)
ICPATTY#	IAC TOTAL PERM. ATTORNEY AIDES (ICPLC + ICPSA)

b. Supreme Courts.

SCLC*	SUPREME COURT LAW CLERK PER JUDGE
SCLCCJ*	SUP. CT. EXTRA L.C. FOR CHIEF JUDGE
SCSA*	SUP. CT. STAFF ATTORNEYS
SCPLC*	SUP. CT. PERM. L.C.
SCPSA*	SUP. CT. PERM. STAFF ATTY
SCLCTOT	SUP. CT. TOTAL LAW CLERKS (See ICLCTOT)
SCATTY#	SUP. CT. TOTAL ATTORNEY AIDES (SCLCTOT + SCSA)
SCPATTY#	SUP. CT. TOTAL PERM. ATTORNEY AIDES (SCPLC + SCPSA)

c. Appellate System.

ZLCTOT#	TOTAL APP. SYS. LAW CLERK (ICLCTOT + SCLCTOT)
ZSA#	TOTAL APP. SYS. STAFF ATTY (ICSA + SCSA)
ZATTY#	APPELLATE SYSTEM ATTORNEY AIDES (ZLC + ZSA)
ZATTYJ##	TOTAL ATTY AIDE PER JUDGE (ZATTY/ZJ)
ZSAJ	APP. SYS. STAFF ATTORNEYS PER JUDGE (ZSA/ZJ)
ZLCTOTJ#	APP. SYS. LAW CLERKS PER JUDGE (ZLCTOT/ZJ)
ZPATTY#	TOTAL PERMANENT ATTY AIDES (ICPATTY + SCPATTY)
ZPATTYJ#	TOTAL PERMANENT ATTY AIDES PER JUDGE
ZTATTY#	TOTAL TEMP. ATTY AIDES PER J. (ZATTY - ZPATTY)

5) PROCEDURE AND ORGANIZATION.

label key: PANEL=panel as entered (see Table 5.3);
 PAN=size of panel (or number of judges, if en banc);
 ARG=oral arguments;
 SUM=summary procedures.

Table 5.1 (continued)

a. Intermediate Courts.

IACPCT## EXISTENCE AND EXTENT OF INTERMEDIATE COURT
(ICOUT as a percent of ZOUT)
 A@ INTERMEDIATE COURT DUMMY VARIABLE (zero is no
intermediate court)
 B@ INT. CT. WITH BROAD JURISDICTION, DUMMY
VARIABLE (zero when there is no IAC or IAC
does not receive nearly all initial appeals)

b. Panels.

ICPANEL* IAC PANEL SIZE (See Table 5.3)
 SCPANEL* SUP. CT. PANEL SIZE (See Table 5.3)
 ICPAN# IAC PANEL SIZE (Actual panel size or, if
panels are not use, the number of judges)
 SCPAN# SUP. CT. PANEL SIZE (See ICPAN)
 ZPAN## AVERAGE APP. SYS. PANEL SIZE (weighed average
of ICPAN and SCPAN)

c. Oral Arguments.

Label key: ARG=oral arguments;
 T=total arguments in year;
 X=estimates.

ICARG## IAC CASES ARGUED (%)
 SCARG## SUPREME COURT CASES ARGUED (%)
 ZARGPCT# APP. SYS. PERCENT OF CASE ARGUED (ICARG*ICOUT
+ SCARG*SCOUT, as a percent of ZOUT)
 ICLOC* IAC ARGUMENT LOCATION (See Table 5.3)
 SCLOC* SUPREME COURT ARGUMENT LOCATION (See Table 5.3)
 ICARGL## IAC ORAL ARGUMENT LENGTH (In minutes.
See Table 5.3)
 SCARGL## SUPREME COURT ORAL ARG. LENGTH (In minutes.
See Table 5.3)
 ZARGL## APP. SYS. WEIGHTED ARGUMENTS LENGTH (ICARGL
and SCARGL weighed for output in the two
court levels)

Table 5.1 (continued)

ICARGT	IAC TOTAL ARG. TIME (Hours in the year)
SCARGT	SUPREME COURT TOTAL ARG. TIME (Hours in the year)
ZARGT#	APP. SYS. TOTAL ARG. TIME (ICARGT + SCARGT)
ZARGTJ#	APP. SYS. ARG. TIME PER JUDGE (ZARGT/ZJ)
ICARGD*	IAC CASES ARGUED DUMMY PRECURSOR (See Table 5.3)
SCARGD*	SUP. CT. CASES ARGUED DUMMY PRECURSOR (See Table 5.3)
ZARGD	ARG. DUMMY PRECURSOR FOR APP. SYS. (ICARGD or SCARGD depending on whether the IAC or Sup. Ct. has higher caseload)
ICARGD1#	IAC ARG. DUM (zero if 15% or less of cases are decided without argument)
ICARGD2#	IAC ARG. DUM (50%)
ICARGD3#	IAC ARG. DUM (85%)
SCARGD1#	SUP. CT. ARG. DUM (15%)
SCARGD2#	SUP. CT. ARG. DUM (50%)
SCARGD3#	SUP. CT. ARG. DUM (85%)
ZARGD1##	APP. SYS. ARG. DUM (zero if 15% or less are decided without oral argument)
ZARGD2##	APP. SYS. ARG. DUM (50%)
ZARGD3	APP. SYS. ARG. DUM (85%)
ICARGTX	IAC EST. TOTAL ARG. TIME (Hours per year if all cases were argued)
SCARGTX	SUP. CT. EST. TOT. ARG. TIME (Hours per year if all cases were argued)
ICARGX	IAC ARG. EST. (Based on ICARGD)
SCARGX	SUP. CT. ARG. EST. (Based on SCARGD)
ZARGX	APP. SYS. ARG. EST. (Based on ZARGD)
ZARGXJ#	TOT. ARG. EST. PER J. (BASED ON DUM)

D. Summary Procedures.

label key: SUM=summary procedures

ICSUMD*	IAC SUMMARY PRO DUMMY PRECURSOR (See Table 5.3)
ICSUMD1#	IAC SUM. PRO. DUMMY (zero = less than 10% of cases decided with summary pro.)
ICSUM**	IAC SUMMARY PRO (% of cases decided with summary procedure)

Table 5. (continued)

SCSUMD*	SUP. CT. SUMMARY PRO. DUMMY PRECURSOR (See Table 5.3)
SCSUMD1#	SUP. CT. SUM. PRO. DUMMY (See ICSUMD1)
SCSUM**	SUP. CT. SUMMARY PRO. (%)
ZSUMD	SUMMARY DUMMY FOR APP. SYS.
ZSUMD1##	APP. SYS. SUM. PRO. DUMMY (ICSUMD1 or SCSUMD1 depending on whether the IAC or Sup. Ct. has the higher caseload)
ZSUMPCT#	TOTAL SUMMARY DEC. (%)

6) CASELOAD CHARACTERISTICS.a) Filings and backlog.

label key: FI = filing; EX = extra;
TOT = total criminal and civil filings.

FICIT@	CRIMINAL APPEALS FILED
FIKRT@	CIVIL APPEALS FILED
EXAPP@	OTHER FILINGS (not included in FICIT or FIKRT because of adjustments made to compensate for jurisdiction changes)
EXAPPKR@	EXAPP FOR CRIMINAL APPEALS
EXAPPC1@	EXAPP FOR CIVIL APPEALS
TOTAPP@	TOTAL APPEALS (when criminal/civil breakdown is not available)
ALLAPP	TOTAL APPEALS (FICIT + FIKRT + EXAPP, or TOTAPP)
ALLAPP1#	ALLAPP, PRIOR YEAR
ALLAPP1J##	ALLAPP1 divided by XJ (prior year filings divided by current year judges)
DC1@	DOCKETING TIME, CIVIL (See Table 5.3)
DC1LAG##	DOCKETING TIME, CIVIL, PRIOR YEAR
DK1@	DOCKETING TIME, CRIMINAL (See Table 5.3)
DK1LAG##	DOCKETING TIME, CRIMINAL, PRIOR YEAR
SCDELAY**	SUP. CT. DELAY (DUMMY)
ICDELAY**	IAC DELAY (DUMMY)
BKLOGKR	BACKLOG INDEX (pending divided by disposed)
BKLOGCI	BACKLOG INDEX, CIVIL (differs from BKLOGKR only when civil and criminal cases are processed by different courts).

Table 5.1 (continued)

b) Criminal Appeal Workload.

FIKRTPC	PERCENT CRIMINAL APPEALS FILED (FIKRT + EXAPPKR, as a percent of ALLAPP)
FIKRTPC1	PERCENT CRIMINAL APPEALS FILED, PRIOR YEAR
FIKROUT	PERCENT CRIMINAL APPEALS DECIDED (ZKROUT as a percent of ZOUT)
ZKROUT	CRIMINAL APPEALS DECIDED (ICKROUT + SCKROUT)
ZKROUTPC	PERCENT CRIMINAL APPEALS DECIDED (ZKROUT as a percent of ZOUT)
ZKRPCT#	PERCENT CRIMINAL APPEALS (based on FIKRTPC1 but if missing data, ZKROUTPC is used).

c) Writs.

label key: PET=petition for review of IAC decision;
 WR=other petitions are writs;
 FI=filed, DC=disposed, GR=granted;

KRPETFI*	CRIMINAL PER. FOR REVIEW FILED
KRPETDC*	CR. PET. FOR REVIEW DECIDED
KRPETGR*	CR. PET. FOR REVIEW GRANTED
CIPETFI*	CIVIL PET. REVIEW FILED
CIPETDC*	CIVIL PET FOR REVIEW DECLARED
CIPETGR*	CIVIL PET FOR REVIEW GRANTED
PETFI*	PET. FOR REVIEW FILED
PETDC*	PET. FOR REVIEW DECIDED
PETGR*	PET. FOR REVIEW GRANTED
PET	SUP. CT: PET. FOR REVIEW (PETDC when statistics are available, otherwise PETFI)
ZPETJ#	PET. FOR REVIEW PER JUDGE (PET/ZJ)
ICWR	IAC WRITS
SCWR	SUP. CT. WRITS
ZWRITS	ALL WRITS AND PETITIONS (ICWR + SCWR + PET)
ZWRITSJ#	ALL WRITS AND PET. PER JUDGE (ZWRITS/ZJ)

Coding of Variables Originally Entered

Note - missing data is represented by "."

1) DECISIONS (see generally Chapter 6)

ICKRDC	Number of IAC criminal decisions
ICKROP	Number of IAC criminal opinions
ICCIDDC	Number of IAC civil decisions
ICCIOP	Number of IAC civil opinions
ICDC	Number of IAC decisions
ICOP	Number of IAC opinions
SCKRDC	Number of Sup. Ct. criminal decisions
SCKROP	Number of Sup. Ct. criminal opinions
SCCIDDC	Number of Sup. Ct. civil decisions
SCCIOP	Number of Sup. Ct. civil opinions
SCDC	Number of Sup. Ct. decisions
SCOP	Number of Sup. Ct. opinions
FYEAR	Fiscal year for data, coded as the last month in the fiscal year (i.e., 12 means a calendar year).
OUTT	The type of decision or opinion data used: 1 = number of decisions. 2 = sum of dispositions types (affirmed, reversed, including cases dismissed by opinion). 4 = cases decided by opinion. 6 = number of opinions deciding cases plus cases decided without opinion. 8 = number of opinions deciding cases. 9 = other (see Table 6a). Note - if OUTT is 1, 2, 4, or 9, then the output variable is the number of decisions; if OUTT is 6 or 8, then the output variable is the number of opinions deciding cases.

Chapter 5.3 (continued)

2) JUDGES (See Chapter 7).

ICJDG	Number of IAC judges (times 100)
SCJDG	Number of Sup. Ct. judges (times 100)
ICEXJ	IAC extra judges (see EXJM)
SCEXJ	Sup. Ct. extra judges (see EXJM)
EXJM	The type of ICEXJ and SCEXJ data: 0 = no ICEXJ or SCEXJ data. 1 = percent of opinions written by extra judges (the judge equivalent variable, ICEXJADJ, is derived from the formula: $ICJ*(ICEXJ*ICOUT/100)/(ICOUT-ICEXJ*ICOUT/100)$ The formula for SCEXJADJ is similar.) 2 = percent of the year assigned (the judge equivalent variable, ICEXJADJ, is derived from the formula: ICEXJ/100. 3 = percent of judge participating in hearings (uses the same formula as 1).
ICTRJ	IAC use of trial judges as extra judges: 0 = no use (or no intermediate court) 1 = limited use, to fill in when regular judges are absent or disqualified. 2 = major use, supplementing the regular judges.
ICRETJ	IAC use of retired appellate judges as extra judges (see ICTRJ for coding).
SCTRJ	Sup. Ct. use of trial judges as extra judges (see ICTRJ for coding).
SCRETJ	Sup. Ct. use of retired appellate judges as extra judges (see ICTRJ for coding).
ICNEWJ	Number of new IAC judges taking office that year (or in the last month of the prior year).
SCNEWJ	Number of new Sup. Ct. judges taking office that year (or in the last month of the prior year).
ICPAY	salary of IAC judges (as of December of the year).
SCPAY	salary of Sup. Ct. judges (December).
CPI	consumer price index (1967=1).

Table 5.3 (continued)

3) OPINIONS (See Chapter 8).

BASE	Signifies the bases used for calculating percent unpublished and memo opinions: 1 = the base to be used is decisions (e.g., ZDC). 8 = the base to be used is opinions (e.g., ZOP).
ICKRUN	Number of unpublished opinions in IAC criminal cases.
ICCIUN	Number of unpublished opinions in IAC civil cases.
ICUN	Number of unpublished opinions in the IAC.
SCKRUN	Number of unpublished opinions in Sup. Ct. criminal cases
SCCIUN	Number of unpublished opinions in Sup. Ct. civil cases
SCUN	Number of unpublished opinions in the Sup. Ct.
ICUND	Indicates the percent range of opinions that are unpublished in the IAC: 0 = no court. 1 = less than 15% of opinions are unpublished 2 = over 15% to 50% unpublished 3 = over 50% to 85% unpublished 4 = over 85% unpublished Note - when a the percent unpublished moves from one category to another for a year or two and then returns to the former category, the variable remains in for former category except in the rare situation where the temporary change was a substantial change.
SCUND	See ICUND
MEMO	Average length of memo opinions: 0 = no memo opinions, no information, or no court 1 = averages one printed page or less (or two typed double-spaced letter-sized page or less) 2 = averages longer than number 1.
ICKRME	Number of memorandum opinions in IAC criminal cases.
ICCI ME	Number of memorandum opinions in IAC civil cases.
ICME	Number of memorandum opinions in the IAC.
SCKRME	Number of memorandum opinions in Sup. Ct. criminal cases
SCCI ME	Number of memorandum opinions in Sup. Ct. civil cases
SCME	Number of memorandum opinions in the Sup. Ct.

Table 5.3 (continued)

ICMED	Indicates the percentage range of opinions that are memo opinions in the IAC. Coded in the same manner as ICUND.
SCMED	See ICMED.
ICWO	Number of IAC cases decided without opinion.
SCWO	Number of Sup. Ct. cases decided without opinion.
ICWOD	Indicates the percentage range of cases decided without opinions. Coded in the same manner as ICUND (near beginning of this opinion section).
SCWOD	See ICWOD.

4) ATTORNEY AIDES (See Chapter 9)

ICLC	Average number of law clerks per judge in the IAC.
ICLCCJ	Number of extra law clerks for IAC chief judges.
ICSA	Number of staff attorneys in the IAC.
ICPLC	Number of permanent law clerks in the IAC.
ICPSA	Number of permanent staff attorneys in the IAC.
SCLC	Average number of law clerks per judge in the Sup. Ct.
SCLCCJ	Number of extra law clerks for the chief justice.
SCSA	Number of staff attorneys in the Sup. Ct.
SCPLC	Number of permanent law clerks in the Sup. Ct.
SCPSA	Number of permanent staff attorneys in the Sup. Ct.

5) PROCEDURE AND ORGANIZATION (See Chapter 10)

A	Intermediate court dummy: 0 = no IAC; 1 = IAC.
B	IAC with broad jurisdiction: 0 = supreme court receives an appreciable number of direct appeals from the trial court, whether or not there is an intermediate court; 1 = almost all initial appeals go to the IAC.
ICPANEL	Average IAC panel size (times 10). If the court sits en banc, then ICPANEL is the number of judgeships times 10.
SCPANEL	Average SC panel size (times 10). If the court sits en banc, SCPANEL is coded 99 (and SCPAN, the panel variable used in the analysis, is the number of judges when SCPANEL is 99).

Table 5.3 (continued)

ICARG	Percent of cases argued in the IAC.
SCARG	Percent of cases argued in the Sup. Ct.
ICARGL	Argument length in the IAC (in minutes, adding the time allowed the appellant, the appellee, and the appellant on rebuttal).
SCARGL	Argument length in the Sup. Ct. (see ICARGL).
ICARGD	Indicates the percent range of cases argued (as opposed to being submitted on the briefs) in the IAC, coded: 0 = no court. 1 = 85% or more of cases are argued. 2 = 50% up to 85% argued. 3 = 15% up to 50% argued. 4 = up to 15% argue.
SCARGD	Indicates the percent range of cases argued in the Sup. Ct. (See ICARGD for coding).
ICLOC	IAC location of oral arguments: 0 = no court. 1 = no location. 2 = regularly more than only location. 3 = seldom more than one location.
SCLOC	Sup. Ct. location of arguments (see ICLOC for coding).
ICSUMD	Indicates the percent range of cases decided by summary procedure in the IAC, coded: 0 = no court. 1 = less than 10 percent. 2 = 10 percent or over.
SCDUMD	Indicates the percent range of cases decided by summary procedure in the Sup. Ct. (See ICSUMD).
ICSUM	Percent of cases decided with summary procedures in the IAC.
SCSUM	Percent of cases decided with summary procedures in the Sup. Ct.

6) CASELOAD CHARACTERISTICS (See chapter 11).

FICIT	Number of civil appeals filed (initial appeals filed in either the IAC or Sup. Ct.), adjusted for jurisdiction changes.
FIKRT	Number of criminal appeals filed (See FICIT).
EXAPP	Additional appeals deleted from filings because jurisdiction was increased (negative numbers signify numbers added to filings when jurisdiction is decreased).

Table 5.3 (continued)

EXAPPKR	Criminal version of EXAPP.
EXAPPCI	Civil version of EXAPP.
TOTAPP	Number of total appeals where criminal/civil breakdown is not available.
DC1	Docketing time for civil appeals, coded: 0 = docketed with the notice of appeal is filed or soon after. 1 = coded at a later period, generally when the record and transcript arrive.
DK1	Docketing time for criminal appeals (see DC1).
SCDELAY	Indicates whether the Sup. Ct. has a major delay problem. 1 = delay problem; 0 = not.
ICDELAY	Same as SCDELAY for IAC.
BKLOGKR	Backlog index, appellate system, criminal cases; the number of appeals pending divided by the number disposed in the year.
BKLOGCI	same as BKLOGKR, except when criminal and civil appeals are decided by separate courts.
KRPETFI	Number of criminal petitions for review filed in the Sup. Ct.
KRPETDC	Number of criminal petitions for review decided.
KRPETGR	Number of criminal petitions for review granted.
CIPETFI	Number of civil petitions for review filed in the Sup. Ct.
CIPETDC	Number of civil petitions for review decided.
CIPETGR	Number of civil petitions for review granted.
PETFI	Total number of petitions for review filed in the Sup. Ct.
PETDC	Total number of petitions for review decided.
PETGR	Total number of petitions for review granted.
ICWR	Number of writs in the IAC.
SCWR	Number of writs (excluding petitions for review) in the Sup. Ct.