HOUSE JUDICIARY COMMITTEE

PUBLIC HEARING: HOUSE BILL NO. 239

TUESDAY, FEBRUARY 26, 1991

TESTIMONY PRESENTED BY THE PENNSYLVANIA BOARD OF PROBATION AND PAROLE

FRED W. JACOBS CHAIRMAN

DAHLE D. BINGAMAN, ED.D. BOARD MEMBER

WALTER G. SCHEIPE BOARD MEMBER

RAYMOND P. MCGINNIS BOARD MEMBER MARY ANN STEWART BOARD MEMBER

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MR. CHAIRMAN, AND MEMBERS OF THE HOUSE JUDICIARY COMMITTEE, OUR BOARD APPRECIATES THE FACT THAT THE COMMITTEE HAS DECIDED TO CONDUCT THIS PUBLIC HEARING SO THAT THE SIGNIFICANT ISSUES IN HOUSE BILL NO. 239 ARE UNDERSTOOD PRIOR TO ANY ACTION BEING TAKEN.

ONE PURPOSE OF THIS TESTIMONY IS TO RAISE ISSUES CONCERNING DEBATE ABOUT DETERMINATE THE VERSUS INDETERMINATE SENTENCING. ALSO PROVIDED IS INFORMATION ABOUT OUR CURRENT SYSTEM OF DISCRETIONARY PAROLE DECISION MAKING, AND THE FLEXIBILITY OF THE SYSTEM TO ADDRESS PRISON OVERCROWDING ISSUES WITH SPECIFIC EMPHASIS ON POLICY ADJUSTMENTS SINCE THE RIOTS AT THE STATE CORRECTIONAL INSTITUTION AT CAMP HILL. SUGGESTED AMENDMENTS TO HOUSE BILL NO. 239 ARE ALSO OFFERED, AS ARE ATTACHMENTS FOR SUPPLEMENTARY INFORMATION PURPOSES.

ALL COMMITTEE MEMBERS FULL AND COMPLETE INFORMATION ON THESE IMPORTANT ISSUES BEFORE THE DIRECTION OF OUR SENTENCING AND PAROLE SYSTEM IS DECIDED. THE BOARD MEMBERS AND I HAVE DISCUSSED THESE ISSUES IN SIGNIFICANT DETAIL AND MY TESTIMONY TODAY REFLECTS OUR COLLECTIVE AND CONSIDERED PROFESSIONAL JUDGMENT. WE ARE COMMITTED TO CARRYING OUT OUR RESPONSIBILITIES CONSISTENT WITH ALL APPLICABLE LAWS WHICH GOVERN OUR SYSTEM OF JUSTICE. THE DECISION OF THE GENERAL ASSEMBLY WILL GUIDE THAT SYSTEM. THE SUGGESTED ABOLITION OF DISCRETIONARY PAROLE RELEASE IN PENNSYLVANIA HAS GOTTEN NATIONAL

ATTENTION. SEVERAL CRIMINAL JUSTICE PROFESSIONALS AND WELL KNOWN EXPERTS HAVE VOICED THEIR OPINIONS ON THE ISSUES IN LETTERS TO CHAIRMAN CALTAGIRONE. SOME HAVE FORWARDED COPIES TO ME, WHICH I HAVE INCLUDED IN ATTACHMENTS FOR YOUR INFORMATION (ATTACHMENT "A").

AT THE BEGINNING OF THIS CENTURY, PAROLE WAS PROPOSED FOR THE PURPOSE OF STRENGTHENING THE REHABILITATIVE INTENT OF INDETERMINATE SENTENCING WAS CREATED INCARCERATION. TO REPLACE DETERMINATE SENTENCING AT THAT TIME. THESE ARE VERY BROAD SENTENCING PHILOSOPHIES AND RELATIVELY FEW STATES HAVE WHAT COULD BE CONSIDERED "PURE" DETERMINATE OR INDETERMINATE SENTENCING SYSTEMS. IN PENNSYLVANIA, OUR INDETERMINATE SENTENCING IS A HYBRID STRUCTURE THAT DIVIDES THE RESPONSIBILITY FOR THE ACTUAL TERM OF INCARCERATION AMONG LEGISLATURE (SENTENCING GUIDELINES), THE JUDGE, AND THE PENNSYLVANIA BOARD OF PROBATION AND PAROLE. PAROLE ELILGIBILITY FOR SENTENCES OF TWO (2) YEARS OR MORE OCCURS AT THE EXPIRATION OF THE MINIMUM SENTENCE WHICH CURRENTLY CANNOT EXCEED ONE-HALF THE MAXIMUM SENTENCE. THERE IS NO DISCRETIONARY PAROLE RELEASE AS PART OF A DETERMINATE SENTENCING SYSTEM. A REVIEW OF THE SO-CALLED DETERMINATE SENTENCING STATES IS ATTACHED FOR YOUR INFORMATION (ATTACHMENT "B").

HISTORICALLY, DISCRETIONARY PAROLE RELEASE REPLACED GOOD TIME IN PENNSYLVANIA. IT, THEREFORE, IS QUITE INTERESTING THAT MANDATORY RELEASE AT THE EXPIRATION OF THE MINIMUM SENTENCE, LESS EARNED TIME CREDITS, IS NOW BEING CONSIDERED TO REPLACE DISCRETIONARY

PAROLE RELEASE. THE PENNSYLVANIA BOARD OF PROBATION AND PAROLE , IN EXERCISING THIS DISCRETIONARY PAROLE RELEASE FUNCTION, IS CONCERNED THE OFFENDER CHANGING HIS/HER BEHAVIOR THROUGH TREATMENT, WITH EDUCATIONAL, AND VOCATIONAL PROGRAMS TO REDUCE THE POTENTIAL FOR FUTURE CRIMINAL ACTS PRIOR TO PAROLE RELEASE. CONCERN WITH THE RISK TO PUBLIC SAFETY RESULTS IN SOME OFFENDERS BEING INCAPACITATED FOR LONGER PERIODS OF TIME THAN THE MINIMUM SENTENCE DICTATES. THE PENNSYLVANIA BOARD OF PROBATION AND PAROLE IS LESS CONCERNED WITH THE ISSUES OF DETERRENCE AND DESERTS THAT ARE MORE APPROPRIATELY CONSIDERED BY THE SENTENCING JUDGE. THE ABOLITION OF DISCRETIONARY PAROLE BASICALLY SAYS THAT TREATMENT AND INCAPACITATION ARE NO LONGER LEGITIMATE CONCERNS FOR THE PAROLE SYSTEM TO CONSIDER IN THE OVERALL MANDATE TO PROTECT THE PUBLIC.

THE ABOLITION OF PAROLE DISCRETION IN PENNSYLVANIA WAS FIRST ADVOCATED IN 1979 AND AGAIN IN 1981 BECAUSE IT WAS FELT THAT TOO MANY OFFENDERS WERE BEING PAROLED AT THE MINIMUM SENTENCE (80%, AT THAT TIME), AND NOW THE ABOLITION OF PAROLE DISCRETION IS AGAIN BEING CONSIDERED BECAUSE NOT ENOUGH OFFENDERS ARE BEING PAROLED AT THE MINIMUM SENTENCE (75.4% FOR 1990). THE DIFFERENCE NOW IS PRISON OVERCROWDING. HOWEVER, IN 1982, I TESTIFIED BEFORE THE HOUSE SUB-COMMITTEE ON CRIME AND CORRECTIONS AND STATED THE CONCERN OF THE BOARD AS FOLLOWS:

"IN SUMMARY, I WISH TO DRAW TO YOUR ATTENTION WHAT I CONSIDER TO BE AN EXTREMELY VOLATILE

SITUATION. AS YOU KNOW, BOTH THE STATE AND COUNTY PRISON SYSTEMS ARE SERIOUSLY OVERCROWDED. JUDGES, IN MANY INSTANCES, HAVE HEARD THE PUBLIC OUTCRY CONCERNING LENIENT SENTENCES AND HAVE BEGUN TO GIVE MUCH TOUGHER SENTENCES THAN EVER THIS WILL CONTINUE TO BE THE CASE WITH THE RECENTLY ENACTED MANDATORY SENTENCING BILL. IF THE PROPOSAL OF THE SENTENCING COMMISSION IS ENACTED, FURTHER OVERCROWDING WILL OCCUR AS, ON THE AVERAGE, THE SENTENCES RECOMMENDED ARE FORTY-NINE PERCENT (49%) TOUGHER THAN ACTUAL AVERAGE PRACTICE DURING 1980. THE BOTTOM LINE IS THAT WHILE CELL SPACE IS BEING PLANNED FOR, SOME IMMEDIATE CONSIDERATION MUST BE GIVEN TO DEAL WITH THE OVERCROWDING SITUATION AT PRESENT. WOULD URGE THE COMMITTEE TO LOOK AT THE ALTERNA-TIVES DEVELOPED AT A RECENT FORUM SPONSORED BY THE PENNSYLVANIA COMMISSION ON CRIME AND DELIN-QUENCY, AS WELL AS EVALUATING THE RECENTLY ENACTED "ROLLBACK LAWS" IN MICHIGAN AND IOWA. ALTERNATIVES MUST BE DEVELOPED WHICH WILL NOT ADVERSELY AFFECT THE PUBLIC INTEREST OR THE PROTECTION OF SOCIETY.

OVER THE PAST FOURTEEN (14) YEARS, WE HAVE DEVELOPED THE EXPERTISE TO SCREEN OFFENDERS FOR RISK OF RECIDIVISM AND VIOLENCE. THIS IS DESIGNED TO PROTECT THE PUBLIC, NOT TO CONTROL PRISON OR PAROLE POPULATIONS, BUT IT CAN ADAPT TO ACCOMMODATE THAT PURPOSE. RESEARCH BY PETER HOFFMAN SHOWS THAT PAROLEES DO SUBSTANTIALLY BETTER ON SUPERVISION THAN DO MANDATORY RELEASES. HOFFMAN NOTED, AS DOES THE PENNSYLVANIA BOARD OF PROBATION AND PAROLE, THAT PAROLE BOARD MEMBERS WITH THE PROPER SCREENING INSTRUMENTS CAN IDENTIFY THOSE FACTORS WHICH TEND TO BE ASSOCIATED WITH BOTH SUCCESS AND FAILURE ON PAROLE. THIS WAS ALSO FOUND BY O'LEARY AND GLASER IN THEIR RESEARCH.

OUR RESEARCH DEMONSTRATES THAT WE CAN PREDICT FOR GROUP

BEHAVIOR AND CLASSIFY INTO GROUPS FOR RISK. FOR EXAMPLE, WE KNOW THAT OFFENDERS WE HAVE CLASSIFIED AS "HIGH RISK" VIOLATE MORE FREQUENTLY THAN THOSE CLASSIFIED AS "MEDIUM" OR "LOW" RISK.

THE ASSESSMENT OF RISK TO THE COMMUNITY IS ONE OF PRIMARY FUNCTIONS OF THE BOARD'S DECISION MAKING GUIDELINES. PAST RESEARCH ON BASE EXPECTANCY OF PAROLE SUCCESS AND FAILURE HAS DEVELOPED A HIGHLY EFFECTIVE CLASSIFICATION INSTRUMENT. BASED UPON KNOWN FACTS ABOUT A CASE, I.E., AGE, PRIOR CONVICTIONS, INSTANT OFFENSE, AND PRIOR REVOCATIONS, AN INMATE IS CLASSIFIED INTO ONE (1) OF THREE (3) RECIDIVISM RISK CATEGORIES; THE LOWEST RISK CATEGORY REPRESENTS ALL PAROLE ELIGIBLE INMATES WITH GREATER THAN AN 808 CHANCE OF SUCCEEDING DURING THE FIRST TWO (2) YEARS OF PAROLE. THE HIGHEST RISK GROUP HAS ABOUT A 50% CHANCE RECIDIVISM, WHICH MEANS THAT ABOUT ONE (1) OUT OF EVERY TWO (2) INMATES IN THIS RISK GROUP SUCCEEDS ON PAROLE. BECAUSE WE CANNOT PREDICT INDIVIDUAL BEHAVIOR WITHOUT ERROR, IN ADDITION TO THE RISK OF RECIDIVISM, A SEPARATE ANALYSIS OF THE POTENTIAL FOR VIOLENT OR DANGEROUS BEHAVIOR, COUPLED WITH A CLINICAL INTERVIEW, IS UNDERTAKEN IN PAROLE DECISION MAKING. RECENT RESEARCH INDICATES THAT 24% OF THE TOTAL PAROLE ELIGIBLE POPULATION HAD POTENTIAL FOR ASSAULTIVE OR DANGEROUS BEHAVIOR, WHILE 66% OF THOSE REFUSED PAROLE WERE INCARCERATED FOR ASSAULTIVE OFFENSES. A COMPLETE DESCRIPTION CONCERNING THE POLICY, PROCEDURE, AND PHILOSOPHY OF OUR BOARD'S PAROLE DECISION MAKING GUIDELINES IS ATTACHED FOR YOUR INFORMATION (ATTACHMENT "C"). IN DEVELOPING THESE GUIDELINES, WE TOOK

GREAT CARE IN RECOGNIZING THE LIMITATIONS OF SUCH A PROCESS. SUCH PREDICTION INSTRUMENTS HAVE TWO MAIN ADVANTAGES: FIRST, THEY IMPROVE THE RELIABILITY OF DECISIONS MADE ABOUT OFFENDERS - THEY MAKE US MORE PREDICTABLE. SECOND, THEY PROVIDE A SOUND AND SCIENTIFIC BASIS ON WHICH WE CAN PUBLICLY JUSTIFY BOTH INDIVIDUAL DECISIONS AND DECISION MAKING POLICIES.

HAVING SAID ALL OF THE ABOVE, THE TESTIMONY OF THE BOARD TODAY IS DESIGNED TO FOCUS ON THE ISSUES RESULTING FROM THE DIFFERING SENTENCING PHILOSOPHIES. THE GOVERNOR HAS ANNOUNCED HIS SUPPORT FOR A MORE DETERMINATE PHILOSOPHY PRIMARILY BECAUSE OF THE PRISON OVERCROWDING PROBLEM WE ARE FACING. WHETHER THAT SUPPORT EXTENDS TO THIS HOUSE BILL, I DO NOT KNOW. HOWEVER, I'D LIKE TO DISCUSS WITH YOU THE BOARD'S OBSERVATIONS ON HOUSE BILL NO. 239.

INITIALLY, THE PREAMBLE TO HOUSE BILL NO. 239 DOES NOT CONTAIN ANY LANGUAGE TO DEAL WITH THE ISSUE OF PUBLIC SAFETY AS A RESPONSIBILITY OF THE PROPOSED SYSTEM.

SECTION 501(a) L. 21 CONTAINS THE WORD "HERETOFORE" WHICH IS NECESSARY IN TERMS OF THE PAROLE VIOLATION ISSUE, BUT PROBLEMATIC WHEN READ WITH THE REPEALER ON P. 28, LL. 16-17, WHICH IS THE PENNSYLVANIA BOARD OF PROBATION AND PAROLE LAW. THIS OPENS THE POSSIBILITY OF RETROACTIVITY OF THE BILL, SINCE THERE IS NO CLEAR LANGUAGE WHICH RETAINS PAROLE DISCRETION FOR THOSE OFFENDERS IN THE

SYSTEM PRIOR TO THE EFFECTIVE DATE. AN ADDITION TO THE REPEALER FOR CLARITY IS OFFERED FOR CONSIDERATION AS:

"...EXCEPT THAT THE PAROLING, REPAROLING AND REVOCATION POWERS, AND ALL POWERS INCIDENTAL THERETO, HELD BY THE BOARD OF PROBATION AND PAROLE WITH RESPECT TO SENTENCES IMPOSED BEFORE THE EFFECTIVE DATE OF THIS ACT SHALL BE TRANSFERRED TO THE BOARD OF PAROLE..."

SECTION 501(b) IS INCONSISTENT WITH THE STATED INTENT OF THE GENERAL ASSEMBLY THAT THE "SENTENCING POLICY OF THE COMMONWEALTH SHALL BE READILY UNDERSTANDABLE BY THE CITIZENS OF THIS COMMONWEALTH AND SHALL PROVIDE FOR INCREASED CERTAINTY, PROPORTIONALITY AND FAIRNESS IN CRIMINAL SENTENCING". IF THE PUBLIC IS TO UNDERSTAND THAT THE MINUMUM DATE IS THE RELEASE DATE, LESS WORK-RELATED AND EARNED TIME, THAT SHOULD BE TRUE FOR ALL CRIMINAL SENTENCES, NOT JUST SENTENCES OF TWO (2) YEARS OR MORE.

SECTION 503(a) AND THE REPEALER ON P. 28, L. 11 WILL ALLOW FOR SIGNIFICANTLY LONGER MINIMUM SENTENCES WHICH COULD RESULT IN MORE OVERCROWDING THAN WE NOW HAVE. INDEED, THE DECEMBER NEWS RELEASES ANNOUNCING THIS INITIATIVE STATED A NEED TO FOCUS "...THE ATTENTION OF THE 1991-92 GENERAL ASSEMBLY ON PENNSYLVANIA'S PRISON OVERCROWDING PROBLEM..." THIS COULD CERTAINLY DRIVE UP THE PRISON POPULATION.

SECTION 503(b) SHOULD BE AMENDED TO REQUIRE THAT THE

PAROLE PLAN TO BE INVESTIGATED BY DEPARTMENT STAFF SHOULD BE APPROVED BY THE DEPARTMENT STAFF PRIOR TO ANY RELEASE FROM PRISON. TO DO OTHERWISE WOULD CREATE HAVOC FOR THE PAROLE SUPERVISION STAFF TO THE EXTENT THAT THEY WOULDN'T BE ABLE TO LOCATE THE OFFENDERS FOR SUPERVISION PURPOSES. WITHOUT PRIOR APPROVAL AS A REQUIREMENT, OFFENDERS WOULD HAVE NO INCENTIVE TO EVEN DEVELOP A PAROLE PLAN IF RELEASE AT MINIMUM IS GOING TO OCCUR ANYWAY.

SECTION 504 SHOULD INCLUDE LANGUAGE WHICH WOULD ALLOW OFFENDERS TO EARN TIME OFF OF THE ACTIVE PAROLE SUPERVISION PERIOD. THIS WOULD FREE UP SOME SUPERVISION RESOURCES TO FOCUS ON THE MORE DANGEROUS OFFENDERS, WHICH WOULD HELP TO PROTECT THE PUBLIC. SENATOR FISHER PROPOSED THIS LEGISLATION LAST SESSION.

SECTION 504(b), P. 13, L. 1 TALKS ABOUT "...RESANCTIONING
THE OFFENDER". BY WHOM, THE BOARD OF PAROLE, THE SENTENCING
COMMISSION, OR THE COMMONWEALTH COURT?

SECTION 505(a) PROVIDES FOR THE DEPARTMENT TO PETITION THE BOARD TO PROHIBIT THE RELEASE OF AN OFFENDER UNDER CERTAIN BEHAVIORAL CIRCUMSTANCES. THERE IS NO SUCH PROVISION TO PROHIBIT THE RELEASE OF AN INMATE SERVING A STATE SENTENCE IN A COUNTY JAIL. SENATE BILL NO. 341 IS PREFERABLE TO HOUSE BILL NO. 239 ONLY WITH RESPECT TO PROVIDING MORE GROUNDS TO PROHIBIT RELEASE OF POTENTIALLY DANGEROUS PEOPLE. THIS COMES CLOSE TO BEING A PRESUMPTIVE PAROLE POLICY, HOWEVER, THE

DISCRETION IS TAKEN FROM THE BOARD AND IS GIVEN TO THE DEPARTMENT - IT
IS NOT ELIMINATED FROM THE SYSTEM. I HAVE ATTACHED A COPY OF THE
PRESUMPTIVE PAROLE LAW IN NEBRASKA FOR YOUR INFORMATION. (ATTACHMENT "D").

вотн SECTION 505(a) AND (b) RAISE LIBERTY INTEREST QUESTIONS. OUR BELIEF IS THAT THE COURTS WOULD REQUIRE FULL DUE PROCESS PROCEEDINGS CONSISTENT WITH THE UNITED STATES SUPREME COURT DECISION IN MORRISSEY V. BREWER AND THE PENNSYLVANIA SUPREME COURT RAMBEAU DECISION. IN ANY EVENT, THE DISPOSITION RESULTING FROM THESE HEARINGS SHOULD BE CONSISTENT WITH GUIDELINES PROMULGATED BY THE SENTENCING COMMISSION, NOT ON A RECOMMENDATION BY THE DEPARTMENT OF CORRECTIONS. THE SENTENCING COMMISSION THEN WOULD HAVE RESPONSIBILITY FOR DEVELOPING GUIDELINES FOR SENTENCING, FOR EXTENDING THE MINIMUM SENTENCE, AND FOR PAROLE REVOCATIONS AS IN SECTION 508. 505(b), L. 16 SPEAKS OF A PAROLE VIOLATION; THIS IS CLEARLY NOT A PAROLE VIOLATION. IT IS AN EXTENSION OF THE RELEASE DATE. LINE 21 SPEAKS OF "AGENTS", WHILE THE BOARD OF PAROLE CLEARLY WOULD HAVE NO "AGENTS" UNDER THIS PROPOSAL SINCE THEY WOULD BE TRANSFERRED TO THE DEPARTMENT.

SECTION 506 DEALS WITH VICTIMS OF CRIME, BUT IT ELIMINATES

A VERY IMPORTANT VICTIM INPUT PROCESS IN RELEASE DECISION

CONSIDERATIONS. SINCE 1986, THE GENERAL ASSEMBLY PASSED TWO

SIGNIFICANT LAWS DEALING WITH THIS ISSUE. THE BOARD CURRENTLY IS

REQUIRED TO PROVIDE AN OPPORTUNITY FOR CRIME VICTIMS TO PROVIDE ORAL OR WRITTEN TESTIMONY CONCERNING THE CONTINUING EFFECT OF THE CRIME ON THE VICTIM OR THE VICTIM'S FAMILY IN THE EVENT THE VICTIM IS A CHILD OR IS DECEASED. THE WEAKNESS IN THIS SECTION OF HOUSE BILL NO. 239 IS OBVIOUS; YOU'VE PREVIOUSLY GIVEN RIGHTS TO CRIME VICTIMS WHICH YOU NOW PROPOSE TO TAKE AWAY. VICTIM INPUT SHOULD BE CONSIDERED PRIOR TO ANY PRISON RELEASE DECISION WHETHER IT BE PAROLE, MANDATORY RELEASE, FURLOUGH, OR HALF-WAY HOUSE PLACEMENT. WHILE EXTREMELY IMPORTANT, THE PROVISIONS REGARDING NOTICE OF RELEASE AND SPECIAL CONDITIONS FOR SUPERVISION PROVIDE NOTHING NEW FOR CRIME VICTIMS. HOW TO ENROLL IN THE VICTIM'S PROGRAM IS ALSO UNCLEAR. CURRENTLY, THE BOARD PROVIDES ENROLLMENT INFORMATION TO EVERY DISTRICT ATTORNEY'S OFFICE. DISTRICT ATTORNEY IS NOW STATUTORILY RESPONSIBLE TO PROVIDE THIS INFORMATION TO VICTIMS OF CRIME AT THE TIME OF SENTENCING, AND THE PROCESS FROM THERE IS CLEARLY OUTLINED IN STATUTE, INCLUDING TIME FRAMES. THIS BILL FALLS SHORT IN THAT AREA.

SECTION 508 DISCUSSES CONVICTED PAROLE VIOLATORS. (a)(1), P. 15, LL. 4-7 DEAL WITH TIME COMPUTATION. COURT DECISIONS WITH REGARD TO BAIL STATUS DICTATE WHETHER THE TIME CREDITED DUE TO DETAINER GOES TO BACK-TIME OR TOWARD NEW SENTENCE. (2), P. 15, LL. 8-16 DISCUSSES HOW THE TIME SHOULD RUN. FOR MANY YEARS, WE HAVE BEEN RECOMMENDING THAT THE SENTENCE BEING SERVED SHOULD BE COMPLETED BEFORE BEGINNING ANY NEW SENTENCE RATHER THAN BEING DRIVEN BY WHERE THE OFFENDER WAS PAROLED FROM AND WHERE THIS NEW SENTENCE IS TO BE SERVED.

THIS RECOMMENDATION TO REQUIRE SERVICE OF PAROLE VIOLATION BACK-TIME PRIOR TO THE SERVICE OF ANY NEW SENTENCE WOULD GREATLY SIMPLIFY THE ORDER OF SERVICE ISSUE AND CAUSE A CORRESPONDING DECREASE IN APPEALS BASED ON TIME ALLOCATION ISSUES. THE REQUIREMENT OF SERVING BACK-TIME FIRST WOULD ALLOW THE DEPARTMENT TO AVOID PRISONER TRANSPORTATION COSTS ASSOCIATED WITH BRINGING A PAROLE VIOLATOR BACK FROM ANOTHER JURISDICTION WHERE THE VIOLATOR HAS A NEW OUT-OF-STATE SENTENCE THAT IS SERVED PRIOR TO THE SERVICE OF PAROLE BACK-TIME. PERHAPS, ALSO, YOU WOULD WANT TO GIVE THE SENTENCING JUDGE DISCRETION TO ALLOW PAROLE BACK-TIME TO RUN CONCURRENT TO ANY NEW SENTENCE FOR NON-VIOLENT OFFENSES. CURRENTLY, PAROLE BACK-TIME AND NEW SENTENCES MUST RUN CONSECUTIVE TO EACH OTHER.

SECTION 509 PROVIDES APPEAL RIGHTS TO SANCTIONS IMPOSED IN SECTION 508. IT SHOULD BE STATED THAT PRIOR TO FILING A PETITION FOR ALLOWANCE OF APPEAL TO THE APPELLATE COURT, THAT ADMINISTRATIVE REMEDIES MUST BE EXHAUSTED. REQUESTS FOR ADMINISTRATIVE REVIEW WHICH CLEARLY STATE THE ISSUES WOULD BE DIRECTED TO THE BOARD OF PAROLE.

SECTION 701 GIVES THE DEPARTMENT THE POWER TO SUPERVISE OFFENDERS ON PAROLE. THIS PROVISION REMOVES YET ANOTHER CHECK AND BALANCE FROM THE SYSTEM. THE PAROLE SUPERVISION ASPECT OF THE BOARD'S OPERATION HAS BEEN ACCREDITED BY THE COMMISSION ON ACCREDITATION OF THE AMERICAN CORRECTIONAL ASSOCIATION SINCE 1982. IT CLEARLY IS ONE OF THE BEST FIELD SERVICES AGENCIES IN THE COUNTRY. THIS PORTION OF

THE AGENCY REPRESENTS ABOUT 80% OF THE BOARD'S OPERATING BUDGET, AND THUS HAS HIGH VISIBILITY AND POLICY DEVELOPMENT IS VERY FLUID. TRANSFER TO THE DEPARTMENT WOULD BE ABOUT 5% OF THEIR HUGE BUDGET, AND COULD DEVELOP INTO A STEPCHILD RELATIONSHIP. TO PROTECT THE INTEGRITY OF THE PAROLE SUPERVISION PROCESS AS PART OF THE DEPARTMENT OF CORRECTIONS, A NUMBER OF SAFEGUARDS SHOULD BE MANDATED. SUCH SAFEGUARDS INCLUDE:

- 1) A LINE ITEM BUDGET,
- 2) ORGANIZATIONAL STATUS EQUAL TO INSTITUTIONAL OPERATIONS ON A DEPUTY COMMISSIONER LEVEL,
- 3) A PROFESSIONAL PAROLE PERSON AS DEPUTY COMMISSIONER,
- 4) A REQUIREMENT TO MAINTAIN ACCREDITATION STATUS, AND
- 5) A CLEAR MANDATE TO PROTECT THE COMMUNITY

 AND ASSIST THE OFFENDER IN THE REINTEGRATION

 PROCESS.

A RECENT SURVEY PUBLISHED BY THE AMERICAN CORRECTIONAL ASSOCIATION INDICATES THAT INCORPORATING PAROLE SUPERVISION UNDER THE PAROLING AUTHORITY "...HELPS ENSURE THAT ENFORCEMENT OF THE CONDITIONAL RELEASE ACTUALLY OCCURS, INCREASES THE LEVEL AND FREQUENCY OF COMMUNICATION BETWEEN FIELD SERVICES AND THE BOARD AND PROVIDES ACCOUNTABILITY AS A CASE MOVES FROM RELEASE TO SUPERVISION TO DISCHARGE OR REVOCATION". THIS SAME SURVEY SHOWS THAT SOCIETAL

PROTECTION AND REHABILITATION ARE LEGITIMATE GOALS OF PAROLE SUPERVISION.

SECTION 701(a)(2) RELATES TO THE ACCEPTANCE OF CASES FOR SUPERVISION OR PRE-SENTENCE INVESTIGATIONS FROM COUNTIES. DURING THE BOARD'S SUNSET REVIEW IN 1985 AND 1986, THE GENERAL ASSEMBLY TOOK GREAT PAINS IN "GRANDFATHERING IN" MERCER AND VENAGO COUNTIES WHO RELIED ON THE BOARD TO PROVIDE ALL ADULT PROBATION AND PAROLE SERVICES FOR THEM. THIS SECTION, AS WRITTEN, ELIMINATES THAT AND WOULD REQUIRE EACH OF THE COUNTIES TO DEVELOP THEIR OWN ADULT PROBATION AND PAROLE PROGRAMS. I'M UNCLEAR AS TO YOUR INTENT IN THAT REGARD.

SECTION 702(6) DEALS WITH THE GRANT-IN-AID PROGRAM TO BE ADMINISTERED BY THE DEPARTMENT. WITH THE REPEAL OF THE PENNSYLVANIA BOARD OF PROBATION AND PAROLE LAW, THIS COULD BE INTERPRETED AS A NEW PROGRAM WITH A BASE YEAR OF 1991, RATHER THAN A CONTINUATION OF THE PROGRAM ADMINISTERED BY THE BOARD WITH A BASE YEAR OF 1965. USING THE 1965 BASE YEAR, CURRENTLY ONE THOUSAND (1,000) POSITIONS ARE ELIGIBLE FOR FUNDING. THE GOVERNOR'S BUDGET NOW INTRODUCES A SUPERVISION FEE OF TWENTY-FIVE DOLLARS (\$25) PER MONTH AS A METHOD OF FUNDING A LARGE PORTION OF THIS PROGRAM.

SECTION 704(b)(2) REQUIRES PAROLEES TO PAY FOR THE COSTS
OF RANDOM URINALYSIS TESTS FOR DRUG USAGE. THIS IS A CARRY OVER OF A
CURRENT REQUIREMENT MANDATED AS ACT 97 OF 1989 BY THE GENERAL

ASSEMBLY. THE COLLECTION OF THIS FEE IS PROBLEMATIC AND WILL REMAIN THAT WAY AS LONG AS PRISON OVERCROWDING TENDS TO PROHIBIT THE POSSIBILITY OF REINCARCERATION AS A SANCTION FOR NON-PAYMENT. AS OF THE END OF DECEMBER, 1990, A TOTAL OF \$45,565.36 HAS BEEN BILLED WITH A COLLECTION RATE OF ONLY 5.6%, OR \$2,573.00. THIS FEE, ALONG WITH THE ABOVE-NOTED SUPERVISION FEE, WILL BE VERY DIFFICULT TO COLLECT UNLESS RECALCITRANTS UNDERSTAND THE POSSIBILITY OF REINCARCERATION FOR NON-PAYMENT. THIS WOULD BE COUNTER PRODUCTIVE BECAUSE REINCARCERATION WOULD COST SIGNIFICANTLY MORE THAN THE FEE WE ARE TRYING TO COLLECT.

SECTION 705 LIMITS THE NUMBER OF DISTRICT OFFICES TO TEN (10) FOR ADMINISTRATIVE PURPOSES. THIS IS A CARRY OVER FROM CURRENT LAW, AND IS OUTDATED IN TERMS OF USEFULNESS. THE DEPARTMENT COULD EASILY USE FIVE (5) OR SIX (6) ADDITIONAL DISTRICT OFFICES FOR THE SUPERVISION OF OVER TWENTY THOUSAND (20,000) PAROLEES AND PROBATIONERS. THE LIMIT OF TEN (10) PAROLE DISTRICTS, WHICH DATES BACK TO 1941, IS NO LONGER VALID IN VIEW OF CHANGING DEMOGRAPHICS AND EXPANDING DUE PROCESS RIGHTS OF PAROLEES.

SECTION 708 PROVIDES AUTHORIZATION TO SUPERVISE PAROLEES AND PROBATIONERS OF OTHER STATES THROUGH THE INTERSTATE COMPACT. IT SHOULD ALSO AUTHORIZE THE DETENTION OF THOSE PEOPLE IF THE NEED ARISES. OVER THE YEARS, THE DEPARTMENT HAS DONE THIS AS A COURTESY AS HAVE COUNTIES WITHOUT ANY CLEAR LEGAL AUTHORITY TO DO SO. THIS IS ANOTHER CHANGE IN LAW WE'VE BEEN TRYING TO GET FOR AT LEAST TEN (10)

YEARS. THE DEPARTMENT SHOULD ALSO HAVE UNQUESTIONED AUTHORITY TO TRANSFER SUPERVISION OF ANY PRISONER UNDER ITS JURISDICTION TO THE APPROPRIATE FEDERAL AUTHORITIES FOR THE PURPOSE OF PERMITTING THAT PRISONER TO PARTICIPATE IN THE FEDERAL WITNESS PROTECTION PROGRAM UNDER THE WITNESS SECURITY REFORM ACT OF 1984 (18 U.S.C.§ 3521-3528). ALLOWING PAROLEES TO PARTICIPATE IN THE WITNESS PROTECTION PROGRAM WOULD FOSTER COOPERATION BETWEEN COMMONWEALTH AND FEDERAL AUTHORITIES AND INCREASE THE EFFECTIVENESS OF LAW ENFORCEMENT EFFORTS.

SECTIONS 901 AND 902 DEAL WITH WORK-RELATED AND EARNED TIME AND HOW IT CAN BE EARNED, AS WELL AS LOST, AS A RESULT OF MISCONDUCTS IN PRISON. IT WOULD APPEAR, SIMILAR TO SECTION 505 THAT THIS MIGHT CONSTITUTE A LIBERTY INTEREST. WHETHER IT DOES OR NOT, GUIDELINES FOR THE LOSS OF WORK-RELATED OR EARNED TIME SHOULD BE DEVELOPED BY THE SENTENCING COMMISSION FOR CONSISTENCY WITH OTHER PORTIONS OF THE BILL. ALSO, IT SHOULD BE REQUIRED THAT ALL ACCUMULATED WORK-RELATED AND EARNED TIME SHOULD BE EXHAUSTED PRIOR TO ANY PETITION TO THE BOARD OF PAROLE UNDER SECTION 505 FOR AN EXTENSION OF TIME IN PRISON.

EARNED TIME AT FOUR (4) DAYS PER MONTH AND WORK-RELATED
TIME AT ONE (1) DAY PER MONTH SEEM CONSISTENT WITH AN INDETERMINATE
SENTENCING SYSTEM, BUT INCONSISTENT WITH THE PROPOSED DETERMINATE
SENTENCING SYSTEM. THOSE WHO PROFESS THAT INMATES ONLY GET INTO
PROGRAMS NOW TO PLEASE THE BOARD OR AS A RESULT OF COERCION BY THE

BOARD WILL SEE THE SAME MOTIVATION BY INMATES TO EARN TIME OFF OF THEIR SENTENCES. THE LACK OF PROGRAM OPPORTUNITIES FOR THE HUGE POPULATION IN THE DEPARTMENT COULD CREATE SUCH COMPETITION AMONG INMATES THAT PRISON MISCONDUCTS AND UNREST COULD GROW RATHER THAN DIMINISH. IN THIS CONNECTION, IT IS ALSO INTERESTING TO NOTE THAT RESEARCH IN CALIFORNIA AND OREGON BY MARTIN FROST AND JAMES BRADY REVEALS A DRAMATIC INCREASE IN PRISON MISCONDUCTS AFTER GOING TO DETERMINATE SENTENCING. THE INCREASE IN CALIFORNIA ALMOST DOUBLED DUE TO BOTH A TREMENDOUS RISE IN NARCOTICS INCIDENTS SINCE THE DETERMINATE SENTENCING LAW WAS PASSED. THE NUMBER OF ASSAULTS BY PRISONERS ON STAFF ALSO ROSE DRAMATICALLY.

SECTION 902(e) AND (f) LIMITS THOSE OFFENDERS WHO WOULD BE ELIGIBLE TO REDUCE THEIR MINIMUM SENTENCES THROUGH EARNED TIME CREDITS. IT IS UNCLEAR WHETHER THIS RESTRICTION ALSO APPLIES TO ONE OF THE RESTRICTIONS DEALS WITH MANDATORY WORK-RELATED TIME. MINIMUM SENTENCES. ALTHOUGH I AGREE WITH THIS RESTRICTION, I THINK IT IS IMPORTANT TO POINT OUT THE PREVALENCY OF MANDATORY SENTENCES IN THE SYSTEM. ACCORDING TO THE PENNSYLVANIA COMMISSION ON CRIME AND DELINQUENCY, STRICTER ENFORCEMENT OF DRUG LAWS AND NEW MANDATORY SENTENCES FOR DRUG VIOLATIONS HAS DRAMATICALLY INCREASED THE PRISON POPULATION OF THE DEPARTMENT. IT STATES: "THERE WERE 436 DRUG COMMITMENTS TO THE DEPARTMENT OF CORRECTIONS IN 1987, 610 IN 1988, AND BASED ON THE FIRST HALF OF THE YEAR, 1520 EXPECTED in 1989". IT SEEMS IMPORTANT THAT THIS INFORMATION BE UPDATED TO DETERMINE ACTUAL IMPACT ON THE EARNED TIME SYSTEM AND THE ELIGIBLE POPULATION. PART (f) OF THIS SECTION ALSO ELIMINATES PAROLE VIOLATORS FROM EARNED TIME DURING THE SERVICE OF ANY NEW SENTENCE IMPOSED. IT SEEM MORE APPROPRIATE TO DISALLOW EARNED TIME DURING THE SERVICE OF PAROLE VIOLATION BACK-TIME, AND LET WHATEVER CRITERIA YOU DECIDE APPLY TO THE NEW SENTENCE.

SECTION 902(h) STATES THAT "THE PURPOSE OF EARNED TIME PROGRAMS IS TO PROVIDE AN INCENTIVE FOR OFFENDERS..." THIS SIMPLY REPLACES PAROLE AS THE INCENTIVE AND IS NO LESS COERCIVE THAN PAROLE.

SECTION 903 REQUIRES THE DEPARTMENT TO REPORT TO THE JUDICIARY COMMITTEES OF BOTH THE HOUSE AND THE SENATE REGARDING THE EARNED AND MERITORIOUS TIME CREDIT SYSTEMS. PART (6) OF THE REPORT ALLOWS FOR RECOMMENDATIONS FOR STATUTORY CHANGES IN THE TIME CREDIT SYSTEM. WITH THE AVAILABILITY OF LONGER MINIMUM SENTENCES, THE CONTINUAL PASSAGE OF MANDATORY SENTENCES THAT SUPERCEDE SENTENCING GUIDELINES, AND THE RELATIVELY SMALL AMOUNTS OF EARNED **AND** WORK-RELATED TIME AVAILABLE, RECOMMENDATIONS FOR SUBSTANTIAL INCREASES IN TIME CREDIT PROGRAMS AND WIDER ELIGIBILITY FOR INMATES SEEMS INEVITABLE IN OUR PRISON SYSTEM WHICH WILL CONTINUE TO BE SEVERELY OVERCROWDED.

WE HAVE ONE RECOMMENDATION TO MAKE WITH REGARD TO SECTION 1501. WE RECOMMEND THAT ONE (1) OF THE SEVEN (7) APPOINTMENTS TO THE ADVISORY COMMITTEE ON PROBATION, WHICH REQUIRES SENATE CONFIRMATION,

BE SPECIFIED FOR A CHIEF PROBATION OFFICER OF A COUNTY ADULT PROBATION DEPARTMENT.

FINALLY, WITH REGARD TO THE BILL, THERE ARE TWO (2) ISSUES IN SECTION 1503 WHICH DEALS WITH REPEALS. PAGE 27, LL. 19-22, REPEALS THE ACT AT 61 P.S. \$314 WHICH GIVES THE JUDGES THE AUTHORITY TO ALTHOUGH EARLIER IN THE PROPOSED ACT IT STATES THAT NOTHING PAROLE. HEREIN SHALL PREVENT A JUDGE FROM PAROLING AN INMATE TO A TERM OF LESS THAN TWO (2) YEARS, IT DOES NOT GIVE THE JUDGE THAT AUTHORITY. IS A STATUTORY AUTHORITY, NOT COMMON LAW. A STATUTE WHICH SIMPLY STATES THAT IT DOES NOT PREVENT A JUDGE FROM PAROLING, DOES NOT SEEM, IN AND OF ITSELF, TO GIVE THE JUDGE THAT AUTHORITY. PAGE 28, L. 16, IS A TOTAL REPEAL OF THE PAROLE ACT WHICH DRAWS INTO QUESTION THE RETROACTIVENESS OF THE ACT. AS FOR SENTENCES IMPOSED BEFORE THE EFFECTIVE DATE OF THE ACT, IT SEEMS THAT THE BOARD HAS THE POWER TO PROHIBIT THE RELEASE OF AN INMATE, BUT NO AUTHORITY TO PAROLE. OUR UNDERSTANDING THAT THIS IS NOT THE INTENT, BUT THE LANGUAGE SHOULD BE CLARIFIED AS SUGGESTED EARLIER IN THIS TESTIMONY IN DISCUSSION UNDER SECTION 501(a).

OUR BOARD FEELS OBLIGATED TO SHARE WITH YOU TANGIBLE EVIDENCE OF WHAT WE'VE DONE SINCE THE 1989 STATE CORRECTIONAL INSTITUTION AT CAMP HILL RIOTS TO HELP CONTROL THE PRISON POPULATION THROUGH SYSTEMATIC REDUCTION IN TECHNICAL PAROLE VIOLATORS AND AN INCREASE IN PAROLE RELEASES MADE POSSIBLE BY SHIFTING AGENCY RESOURCES

AND IMPLEMENTING NEW INITIATIVES, WHICH HAVE THE GOVERNOR'S SUPPORT. I HAVE ATTACHED SEVERAL CHARTS AND GRAPHS WHICH DEPICT THIS ACTIVITY. (ATTACHMENT "E"). YOU WILL NOTE THAT THE TOTAL GRANTED PAROLE AT FIRST CONSIDERATION INCREASED FROM 3,364 IN 1989 TO 4,503 IN 1990, AN INCREASE FROM 70.4% IN 1989 TO 75.4% IN 1990. OUR TOTAL SUPERVISION CASELOAD INCREASED TO 19,723 BY DECEMBER 31, 1990. THIS IS AN INCREASE OF 2,107 OVER 1989. BETWEEN THE YEARS OF 1985 AND 1989, THE TOTAL CASELOAD GREW BY 1,334. AS OF THE END OF THE FOURTH QUARTER OF 1990, WE HAVE 1,283 PAROLEES IN VARIOUS INTENSIVE SUPERVISION PROGRAMS. MANY OF THESE PAROLEES WOULD HAVE BEEN REINCARCERATED IF IT WERE NOT FOR THE AVAILABILITY OF INTENSIVE SUPERVISION. AT THE SAME TIME, YOU WILL NOTE ON ANOTHER CHART THAT OUR PAROLE SUPERVISION OVERCAPACITY PROBLEM IS PROJECTED TO GROW TO 4,663 CLIENTS BY THE END OF THE 1991-92 FISCAL YEAR. THE FINAL GRAPH DEPICTS TRENDS IN RECOMMITMENT DATA FROM 1988 THROUGH 1990.

ALSO, IN SUPPORT OF THE GOVERNOR'S INITIATIVE TO REDUCE PRISON CROWDING, THE BOARD EXPANDED THE USE OF SANCTIONS TO CONTROL CLIENTS WHO ARE HAVING DIFFICULTY, OR HAVE NOT ADHERED TO, CONDITIONS OF PAROLE. AS A DIRECT RESULT, THE NUMBER OF RECOMMITMENTS DECLINED BY 15.1% IN CALENDAR YEAR 1990 WHEN COMPARED TO 1989. AN ESTIMATED 542 CLIENTS WERE DIVERTED FROM PRISON AS A RESULT OF THIS INITIATIVE FOR CALENDAR YEAR 1990, SAVING THE COMMONWEALTH APPROXIMATELY \$6,646,000. THIS IS BASED ON THE ASSUMPTION THAT THE RECOMMITMENT RATE FOR CALENDAR YEAR 1989 WOULD HAVE BEEN THE SAME IN 1990, HAD NOT THE INITIATIVES BEEN IMPLEMENTED. THESE IMPACTS ARE ATTRIBUTABLE TO DELIBERATE BOARD EFFORTS TO ABSORB MORE OFFENDERS INTO COMMUNITY CORRECTIONS WITH APPROPRIATE CONTROLS FOR RISK WHILE REDUCING SOME OF THE PRESSURE ON INSTITUTIONAL POPULATIONS.

UNDER PENNSYLVANIA'S QUASI-INDETERMINATE CURRENT LAW, SENTENCING STRUCTURE PROVIDES THE SENTENCING JUDGE AN OPPORTUNITY FOR "JUST DESERTS" IN SETTING THE MINIMUM SENTENCE TO ASSURE THAT THE PUNISHMENT IS CERTAIN, PROPORTIONAL, AND FAIR. THE POLICY OF THE BOARD IS TO INTERVIEW INMATES FOR PAROLE TWO (2) MONTHS PRIOR TO THE EXPIRATION OF THE MINIMUM SENTENCE SO THAT A TIMELY RELEASE ON PAROLE IS POSSIBLE. ALL INMATES ARE NOT RELEASED ON PAROLE AT THE MINIMUM SENTENCE, HOWEVER. THE PAROLE ACT REQUIRES THE BOARD TO CONSIDER THE POTENTIAL RISK TO THE COMMUNITY, THE SERIOUSNESS OF THE CRIME, THE CONTINUING EFFECT OF THE CRIME ON THE VICTIM OR THE VICTIM'S FAMILY, BEHAVIOR WHILE IN PRISON, HISTORY OF FAMILY VIOLENCE, RECOMMENDATIONS OF THE TRIAL JUDGE, DISTRICT ATTORNEY, AND SUPERINTENDENT OF THE CORRECTIONAL INSTITUTION, AND OTHER RELEVANT INFORMATION. BOARD, THEREFORE, HAS A MAJOR RESPONSIBILITY FOR RISK MANAGEMENT IN CASE DECISION MAKING TO ASSURE THAT THE SAFETY OF THE PUBLIC IS NOT UNDULY JEOPARDIZED.

CONSIDERING ALL OF THE ABOVE, THE PAROLE RATE AT THE MINIMUM SENTENCE FOR CALENDAR YEAR 1989 WAS 70.4%, AND FOR 1990 WAS 75.4%. THEREFORE, THE 25% NOT PAROLED AT THE MINIMUM SENTENCE IN 1990

WERE CONSIDERED BY THE BOARD TO PRESENT TOO MUCH OF A RISK TO THE PUBLIC TO BE RELEASED AT THAT TIME. MANY OF THOSE, ALSO, WERE NOT BEING RECOMMENDED FOR PAROLE BY THE DEPARTMENT OF CORRECTIONS DUE TO LACK OF PROGRAM INVOLVEMENT, MISCONDUCTS, ETC. THERE IS ABSOLUTELY NO LANGUAGE IN THE PAROLE ACT THAT REQUIRES PAROLE AT THE MINIMUM SENTENCE.

FOR SOME INMATES, PAROLE CAN ONLY BE EFFECTIVE IF RELEASE IS TO A WELL-STRUCTURED PAROLE PLAN, SUCH AS AN INPATIENT DRUG OR ALCOHOL TREATMENT PROGRAM, MENTAL HEALTH PROGRAM, OR SPECIALIZED SERVICES FOR SEX OFFENDERS. SOME DELAY IS FREQUENTLY OCCASIONED BY THE LACK OF IMMEDIATE AVAILABILITY OF THOSE PROGRAMS. (61 P.S. § 331.23). BUDGET CUTBACKS AT THE STATE AND LOCAL LEVELS WILL FURTHER COMPOUND THIS PROBLEM. IN OTHER CASES, INMATES MAY HAVE DIFFICULTY IN SECURING EVEN A RESIDENCE. THIS HAS PROMPTED A NEW INITIATIVE THAT WE BEGAN IN NOVEMBER, 1990, TO INCREASE THE NUMBER OF PAROLE STAFF WITHIN THE STATE CORRECTIONAL INSTITUTIONS TO ASSIST INMATES IN SECURING ACCEPTABLE PAROLE PLANS. ALTHOUGH A VERY NEW PROGRAM, THE RESULTS ARE ENCOURAGING.

WHEN PROCESSING CASES FOR PAROLE CONSIDERATION, THE BOARD MUST RELY ON INFORMATION PROVIDED BY THE DEPARTMENT OF CORRECTIONS.

BEYOND THE BOARD'S CONTROL IS THE PREPARATION AND SUBMISSION OF CLASSIFICATION MATERIALS AND STAFF RECOMMENDATIONS BY THE DEPARTMENT BEFORE A PAROLE DECISION CAN BE MADE. (61 P.S. #331.19). WHEN

INFORMATION IS NOT AVAILABLE, FOR WHATEVER REASON, DELAYS RESULT IN THE DECISION MAKING PROCESS.

AT THE STATE CORRECTIONAL INSTITUTION AT GRATERFORD IN DECEMBER, 1990, ONE HUNDRED EIGHTY-ONE (181) INMATES WERE ON THE DOCKET TO BE INTERVIEWED. HOWEVER, ONE HUNDRED TWO (102) OR 56% OF THE INMATES COULD NOT BE INTERVIEWED DUE TO THE LACK OF CLASSIFICATION MATERIALS AND/OR PAROLE RECOMMENDATIONS FROM THE DEPARTMENT. OUR BOARD SHOULD NOT BE HELD ACCOUNTABLE FOR THINGS BEYOND OUR CONTROL. THIS ALL CONTRIBUTES TO THE INFAMOUS 125% OF MINIMUM SENTENCES WE HEAR ABOUT.

ALSO, BEYOND THE BOARD'S CONTROL, ARE RELATIVELY COMMON SITUATIONS IN WHICH THE INMATE HAS ALREADY PASSED HIS OR HER MINIMUM TERM BEFORE BEING RECEIVED AT A STATE CORRECTIONAL INSTITUTION, EITHER BECAUSE OF THE APPLICATION OF EXTENDED PERIODS OF PRE-TRIAL CUSTODY CREDIT OR SHORT MINIMUM SENTENCES GIVEN BY JUDGES TO ENSURE IMMEDIATE PAROLE ELIGIBILITY. IN ONE RECENT CASE, THE BOARD WAS INFORMED OF A MINIMUM SENTENCE DATE BY THE DEPARTMENT ON JANUARY 31, 1991. THIS INMATE WAS RECEIVED BY THE DEPARTMENT ON MAY 8, 1990, WITH A MINIMUM SENTENCE DATE OF DECEMBER 10, 1988 - THIS INMATE WAS OVER TWO (2) YEARS PAST HIS PAROLE ELIGIBILITY DATE BEFORE THE DEPARTMENT NOTIFIED THE BOARD THAT HE WAS EVEN IN THE SYSTEM.

ALTHOUGH THE BOARD CAN HAVE LITTLE IMPACT ON THOSE AREAS

BEYOND ITS CONTROL, WE ATTEMPT TO PROCESS PAROLE CASES AS PROMPTLY AND EFFICIENTLY AS POSSIBLE. I HAVE NO REASON TO BELIEVE THAT THE BOARD AND THE DEPARTMENT CAN'T WORK COOPERATIVELY TO RESOLVE THESE PROBLEMS GIVEN THE RESOURCES TO DO SO. THERE IS NO QUESTION THAT THE SYSTEM IS NOT AS EFFICIENT AS IT SHOULD BE, AND THAT CHANGES ARE NECESSARY. THE INEFFICIENCY, HOWEVER, IS DIRECTLY RELATED TO RESOURCE CONSTRAINTS THAT CANNOT KEEP PACE WITH THE RAPIDLY GROWING PRISON AND PAROLE POPULATIONS.

THERE ARE TWO (2) ADDITIONAL ATTACHMENTS ("F") AND ("G") WHICH THE BOARD WANTS TO PROVIDE FOR YOU. ATTACHMENT "F" IS AN ANALYSIS OF PENNSYLVANIA'S CRIME RATE INDEX AS COMPARED TO THE DETERMINATE SENTENCING STATES COMPILED IN THE 1989 PUBLICATION OF THE FBI UNIFORM CRIME REPORT. ATTACHMENT "G" OFFERS SOME ALTERNATIVE SENTENCING REFORM STRATEGIES THAT WILL INCREASE THE PAROLE ELIGIBLE POPULATION.

ON BEHALF OF OUR BOARD, I APPRECIATE THE OPPORTUNITY TO APPEAR BEFORE THIS COMMITTEE. ALL BOARD MEMBERS ARE PRESENT TODAY AND AVAILABLE FOR ANY QUESTIONS YOU MAY HAVE.

THANK YOU.



AMERICAN CORRECTIONAL ASSOCIATION

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February 20, 1991

The Honorable Thomas R. Caltagirone Chair, House Judiciary Committee The General Assembly of Pennsylvania South Office Building, Room 214 Harrisburg, PA 17120

Re: House Bill 239

Dear Mr. Caltagirone:

Recently we have been made aware that you and your committee will be having an open hearing regarding the pros and cons of House Bill 239. This bill defines parole in a new framework and transfers the parole supervision processes to the Department of Corrections.

The American Correctional Association (ACA) has long felt that parole decision-making is an integral part of a well defined correctional system and that parole (a conditional release) along with appropriate supervision is vital to public safety in its broad terms.

The Association has produced policy statements on many important aspects of corrections and we are including a copy of our Public Correctional Policy on Parole.

Most parole boards, if they follow an objective decision-making process, incorporating standards of due process and fairness to all concerned, will consider the public safety impact on victims and the offender.

Many offenders should not be released on the minimal terms prescribed by law. The offender and the severity of the offense(s) must be of paramount concern to public safety. Our policy statement takes this type of situation into account when it suggests objective decision-making as a must in any parole board operation.

The Honorable Thomas R. Caltagirone February 20, 1991 Page Two

We ask that you include in your deliberation the attached Public Correctional Policy on Parole. Your committee is charged with a grave responsibility and we wish you well in you discussions.

Peace,

Anthony P. Travisono Executive Director

APT:skm Enclosure

bc: Fred W. Jacobs (w/enclosures)

Joseph D. Lehman (w/enclosures)



Public Correctional Policy on Parole

Introduction:

Parole is the conditional release of an offender from confinement before expiration of sentence pursuant to specified terms and conditions of supervision in the community. The grant of parole and its revocation are responsibilities of the paroling authority. Supervision of the parolee is provided by a designated agency that ensures compliance with all requirements by the releasee through a case management process. Because the vast majority of those incarcerated will eventually be released into the community, the public is best protected by a supervised transition of the offender from institutional to community integration. Parole offers economic advantages to the public, the offender, and the correctional system by maximizing opportunities for offenders to become productive, law-abiding citizens.

Statement:

The parole component of the correctional system should function under separate but interdependent decision-making and case supervision processes. Paroling authorities should seek a balance in weighing the public interest and the readiness of the offender to re-enter society under a structured program of supervisory management and control. Paroling systems should be equipped with adequate resources for administering the investigative, supervisory, and research functions. Administrative regulations governing the grant of parole, its revocation, case supervision practices, and discharge procedures should incorporate standards of due process and fundamental fairness. To achieve the maximum cost-benefits of parole supervision, full advantage should be taken of community-based resources available for serving offender employment and training needs, substance abuse treatment, and other related services. The parole system should:

- A. Establish procedures to provide an objective decision-making process incorporating standards of due process and fundamental fairness in granting of parole that will address, at a minimum, the risk to public safety, impact on the victim, and information about the offense and the offender;
- B. Provide access to a wide range of support services to meet offender needs consistent with realistic objectives for promoting law-abiding behavior;
- Ensure any intervention in an offender's life will not exceed the minimum needed to ensure compliance with the terms and conditions of parole;
- Provide a case management system for allocating supervisory resources through a standardized classification process, reporting parolee progress, and monitoring individualized parolee supervision and treatment plans;
- E. Provide for the timely and accurate transmittal of status reports to the paroling authority for use in decision-making with respect to revocation, modification, or discharge of parole cases;
- F. Establish programs for sharing information, ideas, and experience with other agencies and the public; and
- G. Evaluate program efficiency, effectiveness, and overall accountability consistent with recognized correctional standards.

The following discussion clarifies for the general reader the correctional issues addressed in the policy. The discussion was prepared by members of the Advisory Committee and staff of the ACA Public Correctional Policy Project.

Discussion: Parole

he public correctional policy on the purpose of corrections indicates that the overall mission of the criminal and juvenile justice system, consisting of law enforcement, courts, and corrections, is to enhance social order and public safety. Because the vast majority of offenders will be released from confinement at some point, the public is best protected by a supervised transition of the offender from institutional to community life. For more than IOO years, the American Correctional Association has recognized parole as an important method of protecting the public safety. Parole is a proven method for the reentry of incarcerated offenders into society and a proven method for providing supervision of the released offender in the community. Experience has demonstrated that an effective system of parole is essential to any corrections system.

In the 1983 report *Towards a Nationwide Corrections Policy,* corrections specialists concluded that parole serves the following six important purposes. It is:

- A tool for correctional managers in motivating offenders toward constructive activities and responsible behavior.
- A means of hindering residual disparity in dealing with inmate changes over time.
- A way to conserve human and economic resources.
- A source of hope for that group of potentially desperate inmates serving extremely long or life sentences.
- Post-release assistance to offenders in their efforts to reintegrate themselves into society.
- Perhaps most importantly, a method of public protection through community surveillance that allows for removal of the parolee from the community should he or she violate the conditions of release.

The public correctional policy on parole calls for the parole system to do the following:

A. "Establish...an objective decision-making process incorporating standards of due process and fundamental fairness...."

Parole boards have made significant progress in their effort to ensure the fairness, equity, and accountability of parole as a structured process of release, and these objective efforts should be continued. The issues of risk to public safety, impact on the victim, and providing information about the offense and the offender are essential elements in the parole decision-making process.

B. "Provide access to a wide range of support services...."

sion and the treatment plans.

The supervision provided through a parole system offers protection to the public as well as the opportunity for released offenders to receive services that can aid them in their reentry and their daily living in our communities. In order to successfully implement parole decisions, there must be adequate resources to maintain the necessary level of supervision and supportive assistance.

C. "Ensure any intervention in an offender's life will not exceed the minimum needed...."

Parole regulations and services should be employed only at the level necessary for administering the sanction and for balancing concern for individual dignity, public safety, and maintenance of social order.

D. "Provide a case management system for allocating supervisory resources..." As with other correctional resources, the resources available to parole are scarce. Therefore the most efficient and effective case management system is needed. The case management system should have an objective method of assessing the level of supervision and services needed by each offender, ensuring periodic assessments of the parolee's progress, and monitoring both the supervi-

Discussion on Parole (continued)

E. "Provide for the timely and accurate transmittal of status reports to the paroling authority"

Paroling authorities must have factual and timely information about an individual's progress or lack of progress so that the necessary follow-up can be made. Parole decisions on revocation, discharge, or modifications to the conditions of release must be based on this information.

F. "Establish programs for sharing information, ideas, and experience...."

Parole authorities should have means by which they can share their experiences, innovative programs and strategies, and performance evaluations with other agencies. This sharing of information benefits the total justice system as well as the individual parole system. Correctional practitioners have found again and again that one need not reinvent the wheel—that we can and should learn from others. In addition, parole agencies should aggressively promote a system of providing the public with information concerning their programs, policies, and procedures.

G. "Evaluate program efficiency, effectiveness, and overall accountability..."

Recognized correctional standards can provide to parole systems the necessary benchmarks from which they can evaluate their overall operations. The public correctional policy on parole strongly recommends that parole systems conduct an ongoing evaluation program in the interests of meeting the individual needs of the offender and of society at large.



U.S. Department of Justice

United States Parole Commission

Office of the Chairman

5550 Friendship Blvd. Chevy Chase, Maryland 20815

February 22, 1991

Thomas R. Caltagirone Chairman House Judiciary Committee House of Representatives Rm. 214 South Office Bldg. Harrisburg, PA 17121

Dear Chairman Caltagirone:

I am writing to oppose the pending legislation which would abolish discretionary parole release in the State of Pennsylvania.

I would like to offer several comments regarding this important issue based on my 40 plus years of experience in the field of corrections - most of which has been involved in the running of institutions. I have worked in a number of State Correctional systems - 13 years in California, including the last six as the Associate Warden at San Quentin; Iowa, where I served as the Director of Corrections; and Minnesota, where I was Deputy Commissioner in charge of the Youth Division. I have served over 18 years in the Federal system, the last nine as Chairman of the U.S. Parole Commission, having been appointed by President Reagan.

A primary consideration which should be given careful thought before you make a decision such as this is the impact it will have on your fiscal resources. A determinate sentencing system will in fact increase prison population and thus the costs associated with housing prisoners and building new prisons. As I understand it, under the current law, when a Judge sentences a defendant the minimum sentence cannot be more than half the maximum and the person is eligible for parole at the minimum.

Under the proposed law the Judge could sentence a defendant up to the maximum with no parole. Unless Pennsylvania Judges are vastly different from judges in other states, there is no question but that many sentences will be longer than in the past and the prison population will increase drastically.

Therefore, whether or not to go to a determinate sentencing system is in large part a spending issue - and be prepared to spend much more money for corrections.

Other states that have gone to a determinate sentencing system have experienced severe prison crowding and the inability to continue to allocate more and more of its fiscal resources to this area. California is a good example. The percent of the State budget for corrections went from 2% in 1981-82 to 6% in 1989. If you read the California Blue Ribbon Commission Report, you will realize the enormous problems and increased cost as a result of abolishing the indeterminate sentence. In the federal system the prison population increased enormously with the advent of determinate sentencing.

The unfortunate result has been and continues to be increasing the "good time" given offenders in order to reduce the prison overcrowding. In some states "good time" is earned day for day, i.e., for every day served an inmate receives one day off, which cuts the sentence in half. In other states individuals are serving only one month for each year given. Legislators are increasingly being faced with either approving large increases in spending or large across—the—board increases in "good time" to avoid costly building programs. And the more "good time" given the more one of the goals of determinate sentencing is defeated, i.e., truth in sentencing.

A parole board is needed to assist in <u>discretionarily</u> controlling prison population. In a number of states that have gone to a determinate sentencing system, the prison population increases so drastically that "good time" credits are correspondingly drastically increased across-the-board without consideration for offender or offense characteristics - - the assaultive or dangerous offender receives the same generous "good time" as the check-writer.

There are numerous examples of cases of dangerous prisoners

who are released under a determinate sentencing system.

Another issue of concern regarding the determinate sentencing system is in the area of plea bargaining. Under the determinate sentencing system, the discretion shifts from the judge and the parole board to the prosecutor. Disparity results because it is now the prosecutor who decides how an individual is charged.

A fully determinate sentencing system precludes consideration of any new information. Even if participation in rehabilitative programs would be totally discounted, (I personally believe it should be considered) there are other factors that may change with time, for example: severe illness, effects of aging, assistance to institutional officials, etc. Similarly, public attitudes about an offense for which a long sentence has been opposed may change over time. There may also be cases in which a sentence that was imposed when public feelings were intense, appears with the perspective of time, excessive.

As you know the Federal system abolished parole in the Comprehensive Crime Control Act of 1984. The General Accounting Office is currently studying the Federal Sentencing Guidelines to see whether or not determinate sentencing is meeting its intended purpose of reducing sentencing disparity. We know - and it is well documented - that the Federal Prison Population has increased enormously. The GAO report is expected to be completed by April 1992. I would urge you to wait until that report is published before you make a decision to abolish parole. The GAO report will provide documented evidence as to whether or not that goal - reduction of disparity - can be met - and at what cost.

Thank you for allowing me to comment on this important issue. I would be pleased to discuss these issues further or respond to specific questions.

Sincerely,

Benjamin F. Baer

Chairman

BFB/db

February 20, 1991

Thomas R. Caltagirone, Chairman House Judiciary Committee House of Representatives South Office Building, Room 214 Harrisburg, Pennsylvania 17120

Dear Chairman Caltagirone,

It has come to my attention that serious consideration is being given to the abolishment of Pennsylvania's Parole Board, and a complete reliance on a determinate sentencing system. I hope you will do everything possible to carefully evaluate this proposal before making such a change. I have been involved in corrections at the state and federal levels for over forty years, and write to you out of professional concern.

Determinate sentencing has failed wherever it has been adopted. I come from California, which pioneered the abolution of parole boards, and after careful research of the results it has been found that determinate sentencing:

- * Did not provide truth in sentencing.
- * Did not reduce crime.
- * Did not enhance public protection.
- * Did not provide equity or fairness in sentencing.
- * Did not eliminate disparity in prison release.

What determinate sentencing did in California was to make California the largest and most crowded prison system in the world, and released many dangerous offenders early!

In a brief letter I cannot begin to adequately analyze the pros and cons of sentencing and release procedures. I can, however, strongly state that Pennsylvania has excellent sentencing (minimum) guidelines and utilizes a professional body to make intelligent release decisions within a carefully developed policy framework. If there have been pro-

blems with the process, correct them through legislation - but don't eliminate the only responsible prison release mechanism that exists today.

If I can be of assistance in gathering information for your committee's review please don't hesitate to call on me. If a witness before your committee would be of help I would urge you to contact Mr. Benjamin Baer, Chairman, U. S. Parole Commission, Washington, D.C., who can tell you first hand of the tragedies caused by the elimination of the parole release process.

Yours truly,

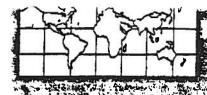
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February 21, 1991

Honorable Thomas R. Caltagirone Chairman House Judiciary Committee Commonwealth of Pennsylvania South Office Building, Rm 214 Harrisburg, Pennsylvania 17120

Dear Chairman Caltagirone:

On behalf of the Association of Paroling Authorities International, I would like to express our concern with recently introduced legislation which would decision-making abolish parole and supervision responsibility to your Department of Corrections.

It has been documented that a responsible parole decision-making process affords the community a degree of protection which is generally lacking in determinate sentencing models. It is also noted that determinate sentencing often is accompanied by increased prison populations. Dissatisfaction with determinate sentencing in Colorado, North Carolina, and Connecticut has resulted in the reestablishment of parole decision-making within iurisdictions. The majority of states and the District of Columbia utilize the parole process as the method of choice to reintegrate the offender back into the community.

The Figgie Report (1985) documented strong support for parole and parole supervision, as well as rehabilitation, provided public compromised.

It is commonly accepted that a responsive criminal justice system embodies elements of deterrence, incapacitation, retribution, and rehabilitation of the offender as risk to public safety dictates.

As Chairman of the District of Columbia Board of Parole, I have had the opportunity to visit and study Pennsylvania's parole system. My perception is that the Pennsylvania Board of Probation and Parole is one of the best systems in the country, a viewpoint shared by many of my Association colleagues. The Washington, District of Columbia Board has integrated elements of your system into ours, including parole decision-making guidelines to structure the discretion of our Board.

Like Pennsylvania and New York, we also provide supervision to offenders. Our experience is consistent with the results of a recent American Correctional Association Survey that concluded that incorporating parole supervision under the paroling authority, "...helps ensure that enforcement of the conditional release actually occurs; increases the level and frequency of communication between field services and the Board; and provides accountability as a case moves from release to supervision to discharge or revocation".

Parole decision-making is the last line of defense for the public against the premature release of dangerous offenders who would place the community at risk. The prospect of earning parole encourages the offender to address problem areas related to their criminal behavior and re-enter society as law abiding citizens. Most parolees do succeed. Parole is also adaptive and has historical significance as a valued method of managing crowded prisons. The selective release of offenders has demonstrated itself to be a responsible method of relieving our crowded prison conditions.

I hope that you will preserve the vital role of your parole and supervision systems as you struggle with prison population problems and efforts to assure equity and fairness in your criminal justice system. I believe that a transfer of too much authority to either the judiciary, prosecutors, or Corrections is likely to create an imbalance in the system which will neither serve the interests of the offender nor the community.

On behalf of the Association of Paroling Authorities International, I thank you for the opportunity to provide my input into your hearing process.

Sincerely,

Cladys V. Mack, President Association of Paroling Authorities International

GWM/jrb

State Board of Pardons and Paroles

Wayne Snow, Jr. Chairman



FIFTH FLOOR, EAST TOWER
FLOYD VETERANS MEMORIAL BUILDING
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ATLANTA, GEORGIA 30334
February 19, 1991

The Honorable Thomas R. Caltagirone Chairman, Judiciary Committee House of Representatives Room 214
South Office Building Main Capitol Harrisburg, Pennsylvania 17120

Dear Chairman Caltagirone:

I am taking the liberty of writing you because of my interest in parole wherever it exists. I'm a past president of the Association of Paroling Authorities International. In addition, I can understand your responsibilities because before I was appointed to the State Board of Pardons and Paroles in 1983, I was chairman for eleven years of the Judiciary Committee of Georgia's House of Representatives and was a member of that House for twenty-one years, as well as a practicing attorney.

It has come to my attention that your Committee is considering legislation which would eliminate or severely restrict the discretionary parole authority of the Pennsylvania Board of Probation and Parole and replace it with mandatory sentencing without parole. Allow me to share with you some thoughts:

- * Justice demands that confinement punishment should be tailored to fit both the offense and the offender. This punishment should take into account offense severity, criminal history, likelihood of future success in the community, and possibly unusual factors in individual cases. This tailoring of confinement punishment should be accomplished consistently throughout the state to reduce disparity. And nothing can accomplish this better than a centralized and experienced paroling authority adhering to logical and just standards.
- * Mandatory sentencing based exclusively on the offense is unfair. However, even if this sentencing included a formula to introduce other facts about the offender, we could hardly expect a widely divergent group of judges to apply the formula with any notable degree of consistency of interpretation. Fine tuning of confinement punishment should be kept in the hands of a centralized paroling authority.

James T. Morris

Member

Bettye O. Hutchings

Member

David C. Evans

Member

Timothy E. Jones

Member

- one should be wary of any legislation which could increase punishment disparity through prosecutorial decisions. The pressures of mandatory sentencing would highly activate the role of the district attorney, who, in bringing or dropping charges, would be even more important in determining the sentence than he is at present. Instead of bringing discretion "out in the open," as proponents might assert, the legislation would likely shift discretion away from the paroling authority and away from the judge and place it in the hands of the prosecutor. And plea bargaining and charge bargaining don't happen out in the open.
- * The Pennsylvania Board of Probation and Parole is a small, collegial body of Members with a statewide perspective. It is both policy-setter as well as decision-maker, permitting the ongoing examination of its policies and standards against the reality of the results achieved. As full-time parole decision-makers, the Members devote constant attention to the complexities of criminal behavior and necessary counter measures. Moreover, in-house education and consensus building for a consistent approach are more feasible with a small group of Board Members than with large numbers of judges and prosecutors who would have to wrestle with mandatory sentencing.
- * Most judges agree they are not gifted with prophecy and cannot fashion a sentence which will remain fair regardless of any changes which may take place. Many events can and do occur during service of a sentence, particularly a lengthy one, that would render further incarceration wasteful and unjust. Examples are illness, the effects of aging and maturing, or exceptional efforts at self-improvement which are clearly meaningful in terms of the offender's chances for future success. Therefore, requiring an offender to serve to the expiration of his sentence when he could at some point be safely and appropriately released after review by a paroling authority would misapply tax dollars and waste human resources.
- * Post-release supervision of offenders in their home communities has proven vital in helping many make a successful transition from confinement to full freedom. Counseling, surveillance, personalized assistance, resource referral, and the threat of revocation all contribute to getting offenders to be law abiding. The logical agency to provide this parole supervision is the releasing and revoking agency. Especially in this era of drug-related crime, the drug testing and drug counseling which can be mandated by a paroling and supervising authority are increasingly necessary.
- * If Pennsylvania has experienced prison overcrowding and resulting class-action lawsuits or threats of lawsuits, that should be another reason to keep the paroling authority as a

safety valve to prevent control of the prison system from being forfeited to the federal courts. If the prison population climbed to unacceptable levels, the paroling authority could make immediate but small, temporary changes in its policies throughout the prison system to relieve the crisis.

* Our Founding Fathers created a separation of powers among the three branches of government with checks and balances between those branches. In the <u>Federalist Papers</u> Hamilton wrote about the importance of the Executive wielding executive clemency as a check against the Judiciary and as a tool for better justice. Most of our states have followed that example, and parole remains the most important type of executive clemency nationwide. Eliminating parole from any jurisdiction blots out part of our Founding Fathers' vision.

Very best wishes.

Sincerely,

Wayne Snow, Jr. Chairman

wsjr:gr

bcc:Mr. Fred Jacobs, Chairman
Pennsylvania Board of Probation and Parole
P.O. Box 1661

Harrisburg, Pennsylvania 17120

Professor William H. Parsonage
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February 18, 1991

Honorable Thomas R. Caltagirone House of Representatives Room 214 South Office Building Harrisburg, PA 17120

Dear Representative Caltagirone:

I am writing to you regarding House Bill No. 239 and Senate Bill No. 341. I am particularly concerned about provisions of the proposed legislation which would do away with discretionary parole release and remove the existing limitation on minimum sentences to no more than one-half the maximum sentence imposed. In my view, the implementation of these provisions would do grievous harm to our system of justice by moving it further away from a philosophy of offender rehabilitation and deeper into the delusionary idea that harsh punishment and formula justice are panaceas for solving Pennsylvania's crime problem. As I see it, these policies could, in practice, shift discretion and increase the prosecutor's influence in determining sentences and times of release. Further, they would seriously limit the opportunity for post-sentencing actions in response to the changing circumstances and adjustment of convicted offenders.

As a person with more than 30 years administration of justice experience in a number of roles, I have developed considerable perspective about offender assessment and correctional programming.

It is clear that our criminal justice system, as currently administered, is troubled. But to pursue the failed policy of increased penalties and treating offenders as if they were all alike as the solution to our problem is inappropriate. More thoughtful actions must be taken. inappropriate. More thoughtful actions must be taken. First, we must significantly narrow the mandate of our first, we must significantly narrow the mandate of our criminal/legal system. It is a reactive system and must not be expected to accomplish tasks beyond its authority or control (e.g., primary crime prevention). Second, within a

narrowed, more realistic mandate, a helpful, hopeful correctional mission must be articulated which properly acknowledges the positive relationship between social protection and the preparation of individual offenders for useful community reintegration.

Obviously, one's view of the proposed legislation is influenced by his/her beliefs about the viability of offender rehabilitation as a primary correctional objective. While there are limitations to the extent that human beings can be caused to change, the fact is that many, under proper circumstances, can be assisted in re-orienting their lives.

No one would suggest that other groups of persons under the care and control of our human service systems should be treated in exactly the same manner nor that the kind and amount of treatment required for their improvement could be determined at the time of admission. So too, in a correctional system which seeks to rehabilitate offenders, decision makers must possess significant levels of flexibility to deal with them as unique individuals and to distinguish between those who are and are not ready for release. The existing limitation on minimum sentences and the availability of discretionary parole are necessary ingredients for a system capable of responding appropriately to the ongoing adjustment of individual offenders. These limits and post-sentencing discretions also provide necessary checks and balances in a decisional system which is subject to varying influences and excesses.

Over the past several years, a number of legislative actions have been taken to reduce unreasonable discretion among courts, correctional officials, and paroling authorities. We must retain the discretion which remains if we are to be able to appropriately tailor decisions to the needs of the community and individual offenders.

I appreciate the opportunity to register my objections to the proposed legislation.

Sincerely,

Wellin W. Parsony

February 24, 1991

Thomas R. Caltagirone, Chair House Judiciary Committee Room 214, South Office Building Main Capitol Harrisburg, Pennsylvania 17120

Dear Mr. Chairman:

I would like to offer some comments on House Bill 239 also known as the "Sentencing Reform Act." My observations are focused mainly on the impact of the proposed legislation on the Board of Probation and Parole. I share my concerns having served as a former executive assistant to the Chair of the New Jersey State Parole Board (1984-86) and as co-chair of an American Correctional Association Task Force on Parole (1986-1988). Finally, I am senior author of a forthcoming publication entitled Paroling Authorities: Recent History and Current Practice.

If enacted in its current form, House Bill 239 will, among other things, abolish discretionary parole release and transfer parole supervision from the Board of Probation and Parole to the Department of Corrections. It will also create a system of "earned-time" credits for institutional program participation. My concern is that these (and other provisions in the legislation) may very well undermine the progressive and rational system of checks and balances created by the Sentencing Commission, and eliminate one of the best parole boards in the United States without a demonstrable payoff in terms of public safety.

Pennsylvania has a unique sentencing guidelines system. Unlike Minnesota and Washington which have also adopted presumptive sentencing guidelines, it retains the parole board and thus discretionary release. Within this system, the Board of Probation and Parole is singularly responsible for carefully appraising an inmate's suitability for release to the community. The integration of sentencing guidelines and discretionary parole enables the Board to screen offenders during confinement and to deny parole to those who are deemed too high a risk to return to the community.

The Sentencing Reform Act will eliminate this critical assessment which emphasizes public safety and thus an inmate's actual readiness for release. It will substitute instead a mechanical system of release based on earned-time and work time credits relative to the inmate's minimum and maximum sentence.

Under the Act, inmates will be released automatically at a certain point in their sentence regardless of the risk or danger they may pose to public safety.

This is not to suggest that parole board decision making is error free. Like other components of criminal justice (e.g., corrections), parole board decisions blend experience, expertise and discretion. It is thus noteworthy that the Board of Probation and Parole is one of a relatively small number of paroling authorities nationwide who have adopted formal and objective tools to enhance the accuracy and quality of the decisionmaking process. The Board has done so through the use of parole guidelines and a formal instrument-based assessment of inmate risk. As research shows, this decisionmaking framework provides for a measure of equity, consistency, and fairness relative to parole release standards.

Once an inmate is released, I believe that the effectiveness of supervision is increased because the Bureau of Supervision is an integral part of the Board of Probation and Parole. Again, Pennsylvania is unique in this respect as the long term trend in most states has been to place parole supervision under the Department of Corrections. The fully integrated relationship between the parole board and parole field services enables the Board to convey its expectations for monitoring and providing assistance to parolees, establish special programs for high risk offenders (e.g., Special Intensive Supervision Drug Program) and maintain accountability for parolee success and failure.

My conviction that parole field services belongs under the paroling authority is shared by a majority of parole board chairs across the country. According to a national survey conducted by the American Correctional Association Task Force on Parole, 77% of the parole board chairs felt that the merging of field services under the paroling authority would contribute to a more effective system of parole. In too many states the organizational separation of release from supervision undermines the ability of the parole board to effectively manage or oversee the parolee's transition from confinement.

In Pennsylvania as elsewhere the escalating demands associated with prison crowding have placed enormous pressures on corrections officials. The record setting population growth has created inmate idleness and disruption and reduced the availability of meaningful prison programs. Yet, under House Bill 239, the Department of Corrections will be authorized to bestow earned-time credits based on program participation which along with work time credits will result in the mandatory release of an inmate based on the length of the court-imposed sentence.

I assume that prison population growth will continue unabated and that given current fiscal constraints insufficient

funding and resources will be made available for prison programs. If these assumptions are correct, the Department of Corrections may very well be put in the untenable position of having to grant earned-time credits as a tool to regulate the prison population.

In many states rising prison populations have already placed unprecedented pressures on parole boards to release inmates as quickly as possible. To the credit of the Board of Probation and Parole, this has not happened in Pennsylvania. Under the proposed legislation, this pressure will simply be transferred to the Department of Corrections.

In concert with the Department of Corrections, the Board of Probation and Parole may play a significant role in managing limited correctional resources. As shown by other states' experiences, it may do so in terms of both release and revocation policy. Nonetheless, neither the Department nor the Board even acting jointly can solve the prison crowding crisis. This problem is due mainly to sentencing policies and statutes established by the legislature that determine who goes to prison and how long they stay.

As is evident, I believe that the Board of Probation and Parole represents a vital agency and performs a critical set of functions within the current sentencing guidelines system. This system is unique in that it provides for fairness and equity at sentencing at the same time that it focuses on an inmate's readiness for release, thereby elevating public safety as an overriding objective of the parole process. If the sentencing guidelines are to be reformed, the Board of Probation and Parole should remain a key component.

These comments were informed by a commitment to a sound and effective system of criminal justice. If you have any questions or would like further information on any of the points I have raised, do not hesitate to contact me at (609) 292-4635.

Very truly yours,

Edward E. Rhine, Ph.D.



State of Connecticut

BOARD OF PAROLE

90 BRAINARD ROAD • HARTFORD, CT 06114



LOWELL P. WEICKER, JR GOVERNOR

HENRY A. BISSONNETTE, JR CHAIRMAN TELEPHONE (203) 566-4229

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February 20, 1991

The Honorable Thomas R. Caltagirone Chairman House Judiciary Committee Room 214 Main Capitol Harrisburg, PA 17120

Dear Mr. Caltagirone:

I am writing at the request of my colleague, Pennsylvania Parole Chair, Fred Jacobs, to provide you with a brief history of parole in Connecticut. The Connecticut Board of Parole was established in 1968 at the same time at which all of the various county and state correctional facilities and institutions were unified under one Department of Correction. The Board of Parole held the discretionary release authority over felons serving sentences of over one year, by statute, indeterminate and indefinite sentences. During the late 70s a more cynical philosophy of human behavior developed, one which maintained that persons once incarcerated could not be motivated to change, that correctional facilities could do no more than warehouse their inmates. 1980 the Connecticut General Assembly passed a law which prescribed determinate sentences (with no parole eligibility) for all convicted felons. Within a very short time, correctional populations began to increase and in 1982 another change was quietly slipped through the General Assembly, which expanded the Community Release Statutes to give The Commissioner of Correction the authority to release any inmate serving any sentence at any time under Community Release to any "approved community These "supervised home releasees" were required to residence." report to the parole officers. In 1980 there were 18 parole officers in the state of Connecticut; there are presently over During the years between 1980 and 1990 the over-crowding situation became worse and worse and inmates became eligible to be released after having served ten percent of their sentences. To avoid reaching court-ordered population caps inmates have been released under this program, hundreds at a time, so there are now seven thousand inmates on supervised home release in Connecticut compared with ten thousand incarcerated.

As prison crowding became the sole criterion for considering people for release to the Supervised Home Release Program several other phenomena occurred: inmates in correctional facilities became less and less involved with educational and other treatment programs since they no longer had to impress the Parole Board with accomplishments; disciplinary problem rates rose since inmates knew that even if they were convicted of institutional violations which led to forfeitures of good time or placement in segregation units, they would be released at the ten percent mark; inmates in the community under supervision more quickly returned to drug use and criminal activity since they knew that parole officers (who in Connecticut work for the Department of Correction) were not allowed to return them to custody if they were involved in drug use or minor criminal activity, and they knew that if they were returned they would again be released after having served only ten percent of their new sentences. one case after another, serious crimes were being committed by persons on Supervised Home Release and the public became quickly outraged at this.

Because of this outrage, Connecticut's "Commission on Prison and Jail Overcrowding" drafted legislation earlier this year, called "an act to abolish the Supervised Home Release Program." place, it restored discretionary release authority to the Board of Parole and only after an inmate had served half the term imposed by the court. The release authority was given to the Board of Parole because the Board is an autonomous agency and does not consider overcrowding when evaluating a person's suitability for release to the community because parole hearings are open to the public -- and to the media; and because victims in Connecticut have the statutory right to appear at parole hearings and speak to the Board regarding their feelings and their recommendations for action in their particular cases. But the greatest strength of a discretionary parole release system is that it motivates inmates to seek treatment and training during their terms of incarceration and to adhere to rules and regulations. Inmates know that they have to accomplish things if they want to seriously be considered for parole. Many times inmates have told us that the only reason anyone gets his GED is to please the Parole Board; but if an inmate leaves prison with that diploma, a little more qualified to get a job and having a little better feeling of self-worth for having earned it, then our primary goal has been realized. Guaranteeing release at a specific date takes away this motivational influence and from a

group of people who are clearly not <u>self</u>-motivated to reach valuable goals. Sentences can and should serve to do more than simply punish and incapacitate.

Connecticut was one of the earliest states to embrace determinate sentencing with no parole, but after this ten-year experiment, it has been one of the first to recognize the impact that determinate sentencing has had on public safety.

If you have any further questions please feel free to call me at anytime. I am enclosing a recent article from the Boston Globe.

Very truly yours

Henry A, Bissonnette, Jr.

Chairman

Connecticut Board of Parole

HAB/hh

Enc.

bc:\| Fred Jacobs Chairman

PA Parole Board

CITIZENS' ADVISORY COMMITTEE Pennsylvania Board of Probation & Parole Erie District 652 West 17th. Street Erie, Pa. 16502 February 21, 1991

WRITTEN TESTIMONY OFFERED TO THE HOUSE JUDICIARY COMMITTEE ON HOUSE BILL #239 FOR FEBRUARY 26, 1991.

Distinguished Legislators:

Thank you for the opportunity to submit this written testimony on behalf of the Citizens' Advisory Committee, the Pennsylvania Board of Probation and Parole, Erie District Office.

As a Citizens' Advisory Committee, we are extremely concerned about the legislative reform which is currently being considered as House Bill 239 and the companion piece of legislation, Senate Bill 341. The major rationale for moving from the indeterminate sentencing to the determinate sentencing model is a substantial cost benefit by reducing inmate population. Such projections, however, have not been realized in any of the jurisdictions that have gone from the indeterminate to the determinate sentencing model.

California has the longest experience with the determinate sentencing model, and according to the Blue Ribbon Commission on Inmate Population Management Final Report of January, 1990, went from 22,500 inmates in the state prison system in 1979 to 86,000 by 1989. In addition, parole violators went from 1,011 recommitted in 1979 to 34,000 parole violators in 1988. The Blue Ribbon Commission Report projects an increase in parole violators to 83,000 by 1994! It is suggested that Pennsylvania today is at the same place California was in 1979. In addition, for all the increase in the inmate population in California, the F.B.I. Unfiorm Crime Reports for the year 1989 indicate that the crime rate in California is double that of Pennsylvania per 100,000 inhabitants. Despite the fact that California's system has grown by unprecedented proportions, making it one of the largest growth industries in the Nation, the citizens are no safer.

It is our understanding that three states which have previously gone to determinate sentencing are now reinstituting indeterminate sentencing. Those states are Connecticut, North Carolina, and Colorado. Perhaps the best indicators of what would happen in Pennsylvania were to go to determinate sentencing are the results obtained in the states that went to determinate sentencing in the past.

The State of Washington is also on interest, particularly because the chief proponent of this legislation, our Commissioner of Corrections, came from the State of Washington last year. The Seattle Post-Intelligencer, in a story on October 20, 1989, credits then Deputy Correctins Secretary Joseph Lehman with projecting a 50% increase in their state prison population over the next few years. It also indicates that the Corrections Department budget for the current biennium is 400.75 million, up by about 35 million from the previous budget cycle. The State of Washington Sentencing Reform

Act of 1981 took effect in 1984. Between 1983 and 1988, the F.B.I. reported a significant increase in crime in the State of Washington. During the same time period, the crime rate in Pennsylvania increased by a rate less than one-fifth as great.

We believe the current way we sentence, incarcerate, parole and supervise paroled people in the community is at least partially responsible for Pennsylvania being one of the safest places in the nation to live. Only North Dakota, South Dakota, Kentucky and West Virginia can boast a lower crime rate, according to the Uniform Crime Report published by the F.B.I.

An additional concern about this legislation is that victims will lose input into the parole decision process, which they now enjoy in Pennsylvania.

In summary, we believe the proposed legislation would result in the substitution of mandatory and arbitrary releases, with little or no consideration for either the victim of the crime or the defendant's rehabilitative progress, for the present system of thoughtful and comprehensive review of each parole decision. In that sense, it is an overly simplistic approach to a complex problem which has had a demonstrated lack of success in other jurisdictions, as noted earlier.

Further, it is believed that passage of this legislation with the specific intent of reducing prisoner populations, as has been projected by proponents, not only discounts public safety but flies in the face of the realities experienced in other jurisdictions. Of particular note are the approximate thirty-four fold increase in parole revocations experienced in California and the expanding prison poulation in the State of Washington, as acknowledged by Mr. Lehman while serving in his former capacity in that state.

It is respectfully suggested that passage of this legislation would sacrifice public safety in a futile attempt to control increases in prisoner population and attendant costs. While the necessity of controlling costs is unquestioned, this legislation is not the vehicle to achieve that goal.

For the Committee,

Sincerely,

Peter Benekos, Chair Citizens' Advisory Committee PA Board of Probation & Parole Erie District

Parole law will heighten control of offenders

A Sept. 16 news story empha-, to reduce the prison population to sized the possible rise in parole, avoid the mass release of inmates eligibility for inmates when the required by statute. As a result, parole system is reinstituted in high-quality decision-making was Connecticut today ("Parole eligibility to rise sharply"]. But more needs to be said about the issue. about how this fits into an aggressive prison construction program and how parole will bolster the integrity of the criminal-justice system.

Parole was abolished in 1980 for crimes committed after July, 1, 1981 - and determinate sentencing was established to make sentencing more straightforward_ Two years later, the Supervised Home Release Program was instituted to promote the transition from incarceration to community life in order to increase the likelihood of offenders living as lawabiding citizens

crowding in the correctional system forced the program to become a release valve, a means to control numbers. Court-imposed restrictions on correction facilities, combined with a statutory prison-capacity figure and a growing prison population, resulted in conflicting goals for the Department of Correction.

The gradual release of offenders often conflicted with the need required by statute. As a result, compromised in favor of avoiding

a larger public harm.

One cannot have quality if one is caught in a numbers game in which prison beds become the for cal point Gov. William A. O'Neill the Legislature and the Department of Correction addressed this conflict, and resolved it through their support of the law that takes effect today.

As a result, the Supervised Home Release Program will cease to exist after June 30, 1993. Effective today, a person incarcerated for a felony must appear before a parole board and will not by the parole board. In this manbe eligible for parole until 50 percent of his sentence is served.

Many, if not most, offenders However, the pressure of over- , served approximately 10 percent of their sentences prior to release under the Supervised Home Release Program. The key element! in the new law, however, is that the responsibility for release now ' is separated from the responsibility for managing the inmate. population explosion. The parole board has no responsibility or authority for prison management. Its sole purpose is to examine each case on its merits. Its delib-

erations are open to the public, and it encourages input from victims and other interested parties. Also, eligibility for parole is in no way equivalent to release.

Moreover, because the parole board will render independent decisions based on objective information, the mere possibility of parole will serve as a strong management tool for the operation of Connecticut's prisons, with parole decisions becoming a component of institutional control.

Connecticut has made tremendous strides in addressing the problem of prison-population growth. The new law enhances this by reinforcing the sentencing powers of the court, with review ner, the integrity of the criminaljustice system that was compromised by the distortion of the Supervised Home Release Program will be re-established.

Larry R. Meachum Commissioner ! Connecticut Department of Correction + Hartford

Position Statement on PAROLE

APPA Position/Statement Committee Adopted September 1985

Purpose

The purpose of parole is twofold: to provide offenders the opportunity to successfully reintegrate into the community, and to provide a continuing measure of protection to society. Parole is not leniency or clemency but a logical extension of the sentence at a time when incarcerated offenders are assessed to have the capability and desire to succeed and live up to the responsibilities inherent in such a release. Conditions of parole and supervision services provided to conditionally released offenders are by which the parole authority can assist the offender to successfully reintegrate into the community while providing a continuing measure of protection to society. The core services of parole are: to provide investigation and reports to the parole authority, to help offenders develop appropriate release plans and to supervise those persons Parole authorities and supporting correctional released on parole. agencies, in addition to fulfilling these responsibilities, may provide a wide variety of supporting pre-release and post-release programs and services, such as employment and life-skills counseling, halfway house accommodation, counseling services, specialized community work programs and family services. PAROLE IS A CRITICAL ELEMENT OF THE FELONY SENTENCE AND SHOULD NOT BE ABRIDGED OR ABOLISHED.

Position

The mission of parole is to prepare, select and assist offenders who, after a responsible period of incarceration, could benefit from an early release while, at the same time, ensuring an appropriate level of public protection through conditions of parole and provision of supervision services. This is accomplished by:

- assisting the parole authority in decision making and the enforcement of parole conditions;
- providing pre-release and post-release services and programs that will support offenders in successfully reintegrating into the community;
- working cooperatively with all sectors of the criminal justice system to ensure the development and attainment of mutual objectives.

Position Statement on PAROLE Page -2-

Parole is premised upon the following beliefs:

- The majority of incarcerated offenders can benefit from a period of transition into the community prior to completion of their sentence.

While incarceration is necessary in many cases to ensure protection of society, to act as a deterrent to criminal activity and as a punishment for criminal acts, it is limited in its ability to prepare offenders for return to the free world. Parole is a means of allowing for a period of transition, testing and assistance, which affords a continuing measure of protection to the public while supporting the individual offender in establishing himself or herself as a productive and law-abiding member of the community.

- The protection of society is a primary objective of conditional release.

Although parole supports conditional release of offenders prior to completion of their sentence, parole also supports the use of restrictions (imposed as conditions) and, where necessary, termination of the release where the offender is not assessed to be abiding by the conditions of release and/or the potential for renewed criminal activity is felt to be high.

- Not all offenders have the same potential and motivation to benefit from conditional release.

Each offender must be judged on his or her own merits. Similarity of offense, sentence length and background, while important considerations, must be viewed in the total context of a complete assessment of the individual. Risk evaluation and selection criteria may be used successfully by many parole authorities, but it is fundamental that each individual offender be assessed on the basis of complete and comprehensive information about his or her circumstances. This is important not only in relation to the release decision but also in relation to the conditions and services determined to be required upon release.

- Community services available to all citizens should be utilized wherever possible, but specialized services for some offenders are necessary to meet special needs.

As parole involves the reintegration of the offender into society, the offender should be encouraged to utilize available opportunities for socialization, support and assistance which already exist in the community. However, the community cannot be expected to provide the support and assistance that will meet all the special needs of all conditionally released offenders. Parole services should identify and provide, whenever possible, for specialized post-release programs which meet such needs.

Position Statement on PAROLE
Page -3-

- Society benefits from a successful parole program.

Most incarcerated offenders eventually complete their sentence and return to the community. Given that incarceration is limited by definition in its ability to promote successful reintegration of ex-offenders as productive members of the community, parole can provide a positive means of promoting successful reintegration. It results in reducing unnecessary expenditures for continued incarceration while, at the same time, maintaining an appropriate degree of supervision and control to ensure continued protection of society.

22 Belvedere Square Wimbledon Village London 5W19 5DJ England February 25, 1991

Thomas R. Cultagirone Chairman, House Judiciary Committee 214 South Office Building Harrisburg, PA 17120

Dear Chairman Cultagirone:

I write to you from England, where I am presently on a year's sabbatical from my position as Professor, Graduate School of Criminal Justice, Rutgers University. The purpose of this letter is to urge that you not support the proposed legislation, H.B. 239, that would place the parole authority within the department of corrections. Copies of this legislation were sent to me by colleagues from Pennsylvania who asked my views. I believe the legislation is unwise for several reasons.

There are good reasons to retain parole's independence from institutional corrections. Parole pursues two penological aims: first, to manage offenders' risk by careful release and appropriate supervision; and second, to regulate punishments using information not available to the judge at the time of sentencing.

There is no compelling evidence that these two purposes are better served by making parole a sub-division of institutional corrections. The aim of institutional corrections is to carry out the lawful punishments imposed by the courts, and to do so within the bounds of law (especially constitutional law). In recent years, the main impediment to this has been extensively overcrowded prisons, not only in Pennsylvania but almost everywhere in the U.S. The problem is the likelihood that, faced by extreme population pressures, the institutional corrections system would distort the parole function, turning it into a population management tool.

While this might seem sensible in the short term, there are reasons why the population-control benefits are likely to be minimal. The inevitable result of a wholesale acceleration of paroles to control populations is the continuing loss of public confidence in the penal system. This happens either due to a "Willie Horton" type case, involving brutal criminal acts, or by investigative newspaper reporting about actual parole cases. When parole sees its main function

as controlling prison populations, the result is normally a cycle of liberal paroles which produce a scandal which leads to a period of restricted paroles. This has been the experience in Texas, Alabama, Iowa, Massachusetts and elsewhere. The practical population management value of parole is easily overestimated.

In the long run, making parole a sub-part of corrections diverts attention from the central problems causing overcrowding. There is excellent evidence, in Pennsylvania as elsewhere, that institutional crowding results from the combined forces of legislative and judicial practice. Without addressing these causes, any other actions are likely to be either ineffectual, temporary expedients, or both. The solution to crowding involves an entire package of changes, addressing the structure of penalties in the penal code, resources for community-based punishments, and the relationships of the various agencies that comprise the corrections system.

This is not an easy task, of course, and it necessarily involves difficult political choices. That is why a bill such as H.B. 239 can seem so useful, for it avoids these tough issues. But eventually, the corrections system in Pennsylvania and elsewhere must confront the real dimensions of the crisis in corrections, and this requires much more than mere tinkering.

For excellent policy analyses of the options an overcrowded system faces, I would suggest two documents. The first is a report to the Iowa Legislature on the 5-year correctional plan, prepared by Toborg, Assoc. (for the Joint Committee on Corrections). The second is a special report on corrections to the New Jersey Governor's Management Review Commission; available through the office of Dr. John DiJulio, Princeton University.

Thank you for the opportunity to comment on this legislation.

Sincerely,

Todd R. Clear, Ph.D. Professor School of Criminal Justice Rutgers University

TRC/ml

A REVIEW OF THE NATIONAL EXPERIENCE IN DETERMINATE SENTENCING

Indeterminacy is defined as something which is not fixed or known in advance. Conversely, determinacy is a state of being determined or having defined limits. In operational terms, the determinate sentence state has prescribed punishment in relation to specified crime. Therefore, the crime of conviction determines who goes to prison and for how long; there is a certainty of confinement and a certainty of release in the the determinate 'just desert' concept. Although this definition is understandable in the abstract; it is often diluted in the real world. In the indeterminate system, the offender is the determinant factor, and his criminal and institutional behavior determine the imprisonment period based upon judgment and discretion. However, discretion and indeterminacy are frequently found in determinate sentencing systems and determinacy is often found in indeterminate sentencing systems. For example, there can be determinacy on who goes to prison based upon the crime but indeterminacy on how long he stays there based upon behavior. The key to understanding determinacy and indeterminacy is to find out where discretion exists and who decides. In the last fifteen years, some states have adopted a strict determinate sentencing system with fixed prison terms and mandatory release. A key question is how these states have performed and whether there is any return to indeterminacy.

The notion of a return to indeterminancy implies a resurrection of the parole decision making function as it was known traditionally. In a majority of states nationwide, the judge gave a maximum sentence for a crime but the parole decision making function encompassed both the prison time setting decision and the prison release decision. Pennsylvania historically was a minority state where the prison time setting decision was decided by the judiciary and the prison release decision was delegated to the parole authority. While it is true that a refusal to release a prisoner had the effect of extending the prison term, it is an important difference that the guaranteed minimum term in prison was decided by the judiciary; it provided certainty of confinement in terms of the minimum term of incarceration. judicial discretion is limited by sentencing guidelines or mandatory sentencing law, then the amount of sentence indeteminancy is curbed even if the parole release decision had unlimited discretion. If both judicial discretion and parole release discretion are limited, there is substantive determinacy in practice.

Pennsylvania has both sentencing guidelines which limit judicial discretion and parole guidelines which limit parole discretion. Pennsylvania Sentencing Commission began its work in 1978 and implemented sentencing guidelines in 1982; the Pennsylvania Board of Probation and Parole began research in 1976 and implemented parole decision making guidelines in 1980. The Pennsylvania Sentencing Commission reported that 86% of sentences conformed to the sentencing guidelines in 1989 which is a measure of determinacy in sentencing. A study completed in 1989 of parole decision making guidelines indicated that 79% of the decisions conform with the parole decision making guidelines; the reported parole rate in 1990 was 75%. Assuming the same sentencing and parole guideline conformity in 1990, then three out of four cases paroled at their minimum sentence in Pennsylvania are released with a very high degree of sentence determinacy. All inmates held beyond there minimum sentence involve indeterminacy, or in other words, a selective screening of inmates for further incapacitation; the determinate sentence is rejected in Pennsylvania for only a small proportion of the inmates who are not paroled at their minimum.

Summary of Findings on Determinate Sentencing States

One overriding fact is apparent from a review of states who have limited judicial discretion and parole discretion; all are impacted by the effects of over crowded prisons and the need to find a way to assure punishment, incapacitaton and release without jeopardy to the public safety. During the ten year period from 1975 to 1985, there were thirteen states which are frequently cited in the literature and known to experts as determinate sentencing states:

Arizona (1978) California (1976) Colorado (1979)
Connecticut (1981) Florida (1983) Illinois (1978)
Indiana (1977) Maine (1976) Minnesota (1980)
New York (1983) New Mexico (1979) North Carolina (1981)
Washington (1983)

Of the original 13, New York is excluded from this analysis because it never successfully adopted sentencing guidelines. Two years after guidelines were promulgated, they were rejected by their legislature and the state returned to discretionary release with an enhanced parole system. Among the remaining 12 early states, the following facts in 1991 are evident:

- Three states, or 25%, of the 12 original states returned to discretionary parole release methods: Colorado, Connecticut and North Carolina. The predominate reason for this reversal of policy were public safety issues.
- 2. Three states, or 25%, adopted early release mechanisms which provide for discretion and obviate existing determinate sentencing and good time provisions in law. These states are Florida, Illinois and Minnesota. Florida gave the Parole authority discretion in the Control Release Program. Minnesota and Illinois gave the Commissioner of Corrections discretion to release in differently designed programs. Minnesota created release to Intensive Community Supervision and Illinois empowered the Commissioner of Corrections with early release discretion in time reduction awards up to six months beyond earned time. The predominate concern for these policy regressions was prison overcrowding.
- 3. Two states have had public safety concerns with specific reports on the subject or programs developed. Washington state passed the Community Protection Act in 1989 which gave discretion to district attorneys to prosecute repeat sex offenders for involuntary civil commitment; serious study is also being requested to see where discretion can be effectively used in a determinate sentencing system. A similar concern was raised in Indiana's long range planning which called for examination of recidivism based methods in sentencing and releasing offenders.

Pennsylvania could be included in the above analysis because it created a sentencing commission in 1978 and adopted sentencing guidelines in 1982. Since there was an unsuccessful 1982 effort in Pennsylvania to create a completely determinate system and abolish parole release, Pennsylvania could be added to as a statistic to the analysis. It was not since it is our frame of reference.

PENNSYLVANIA BOARD OF PROBATION AND PAROLE

PAROLE DECISION MAKING GUIDELINES

A Statement on Policy, Procedure and Philosophy

Introduction

One paradox of the criminal justice system is the different standards applied to information at different points of decision making; strict rules of procedure guide the use of information in the determination of guilt in comparison with total discretion in the later phases of judicial sentencing. All information, such as hearsay, privileged communication, opinion, background facts, and character evidence, are inadmissible in the adjudicatory phase of criminal justice but are acceptable in the sentencing phase of correctional decision making. In addition, the adversarial process of a trial provides the defendant an opportunity to defend his interests against those of the state, but the sentencing phase offers no comparable process. Typically, those involved in sentencing and corrections decide what is in the best interest of the state and the offender.

Historically, the parole decision making process exemplified the characteristic of broad unilateral discretion found in most correctional decisions. The parole decision traditionally resulted from a review of a range of information without continuity in content or clarity in priorities. The use of information was discretionary and the resultant judgment was subjective. Consequently, parole critics perceived the decision making process as arbitrary and capricious; no one knew how decisions were made. In order to remedy these weaknesses, the Pennsylvania Board of Probation and Parole sought to structure its discretion and to increase objectivity in making judgments. Explicit parole decision making policy was developed to increase consistency in the use of information and to structure discretion without eliminating it. Explicit policy in the form of Pennsylvania's parole decision making guidelines were designed to represent observable standards of justice in making decisions and to link behavior with societal sanctions in a clearer manner. This paper describes the design and use of Pennsylvania's decision making guidelines.

Is There any Movement Toward the Return of Indeterminacy?

It appears that at least half of the original determinate sentencing states either abandon the pure 'just desert' approach or modified methods which obviate the original intent. It is concluded that many of the original states which adopted a pure determinate sentencing system could not abide by all of its constraints and secondary effects, particularly in the area of public safety.

Other states, such as, Delaware, New Jersey, Ohio, Oregon and Tennessee, more recently have adopted sentencing changes which increased determinacy. For example, both Ohio and Tennessee adopted sentencing changes to help manage institutional populations but maintained their parole board discretionary capability at release. Adding these 5 to the previously discussed 12 states means that only about 17 states over the last twenty years, or only about one third of the nation, have engaged in sentencing reform with increased determinacy. These 'reform' situations have not applied consistently to the parole authority. In addition, it is believed that Kansas and Louisianna are exploring sentencing changes although it is not known at this writing how they propose to work.

In sum, it can be concluded that there is not a national trend toward determinate sentencing since half of those who adopted its ideological basis have since moved away with other pragmatic solutions. There has been a trend in limiting judicial discretion since more states have become involved in restructuring their sentencing policies. However, the same can not be said for parole release which still exists, more often with decision making guidelines. It can be concluded that most states are struggling with the complex issues of sentencing, prison crowding and public safety through efforts which seek to structure judicial and parole decision making while controlling the growth of correctional systems which have limited resources.

QUALITATIVE SURVEY OF DETERMINATE SENTENCE STATES

In a classic traditional system, there was broad discretion in the judiciary to set the maximum sentence time and decide which offender went to prison; there also was broad parole discretion to both set the prison term and decide which offender would be released from prison. The change from the classic indeterminate to determinate sentencing model involved defining the sentence, based upon the crime, with a specified period of imprisonment, either presumptively in legislatively designed crime categories, or through sentencing guideline ranges. The determinate method of sentencing fixed the type of sentence for particular crimes, the amount of time served and the release which was automatic once the prison sentence was served. However, in practice, many states adopted a combination of methods and do not fit completely either model's definition. What has been the national experience with determinate sentencing and are there any trends with respect to a return to indeterminacy in the tradition of parole models? In reviewing different states practices, it is meaningful to assess where the discretion has emerged in the decision making process. The early states involved in determinate sentence law are listed below; the year that determinate sentence law was enacted is in parenthesis next to the state name. The remaining comment results from a telephone survey and readings in publications.

MAINE (1976) - Offenders serve a fixed sentence and there is no screening for the release of inmates at the present time. However, discretionary release though labeled 'resentencing' is possible after one year of prison; the Maine law allows the judge to fix a single prison sentence for a crime but it does not control disparity in sentencing or the length of prison terms.

CALIFORNIA (1976) - Inmates are released when determinate sentence requirements are met. The sentencing practices have become complicated and administratively burdensome; there is a perceived need to simplify the sentencing process in order to get sentencing accomplished correctly within the present determinate sentence law. In the last six months, there has been a legislative hearing on rewriting the existing law and there is some discussion on crime selective criteria for release.

INDIANA (1977) - Since flat sentences provide no incentives for inmates, there is now some thinking about a need to return to a more indeterminate structure which would keep in the dangerous offender and let out those who have made progress. In July, 1990, the Governor's Indiana Correction Advisory Committee released a report called "A Long-Range Plan for Indiana's Criminal Justice System". "The Criminal Code Subcommittee proposes that consideration be given to the remodeling of the correctional process so responsibility for maintaining the public safety might be more equitably shared by all branches of government. In such a model, the legislative branch would define crimes and continue to establish minimum and maximum penalty ranges; a sentencing commission located within the judicial branch would establish sentencing guidelines by administrative rules developed from data-based recidivism predicting profiles to operate within statutory penalty ranges; and a sentence adjustment board, bound by these same data-based recidivism predicting profiles, would make early release decisions when necessary to respond to unconstitutional prison overcrowding" [pg.61] The Indiana system sees the problem of legislatively determinate sentences and proposes recidivism based discretion release to cope with prison overcrowding.

NEW MEXICO (1979) - Sentences are fixed with mandatory, relatively short parole terms; there are both good time and meritorious time provisions. The offender population has a negative attitude to the Parole Board because their function is of minor consequence; their only power is to deny a parole plan. There are no known initiatives at present to reform this determinate system.

MINNESOTA (1980) - The sentence given for a conviction is fixed but the offender may earn up to one third of the sentence through earned good time. The Minnesota system is credited with some success due to the legal provision that sentencing policy coordinate commitment and release policy with prison population size. However, in 1989, the legislature enacted the Intensive Community Supervision law (MN Statutes 1988, section 244.05 as amended sec 32) which empowered the Commissioner of Corrections to "order that an inmate be placed on intensive community supervision, ... for all or part of the inmate's supervised release term ... for all or part of the [eligible] offender's prison sentence if the offender agrees to participate in the program and if the sentencing court approves ... ". Prohibited from participation in community intensive supervision were offenders serving mandatory sentences and those convicted of violent crime, such as, murder, manslaughter, criminal sexual assault and vehicular homicide. Most importantly, the Commissioner must exclude "offenders whose presence in the community would present a danger to public safety." The law further states that the Commissioner "shall establish programs for those designated to serve all or part of a prison sentence...[which] are not subject to the rule making procedures...[and an] officer caseload shall not exceed the ratio of 30 offenders to two probation officers....The commissioner shall impose severe and meaningful sanctions for violating the conditions of an intensive supervision program...[for] an offender who ... presents a risk to the public, based upon the offender's behavior, attitude, or abuse of alcohol or controlled substances." This act empowered the Commissioner of Corrections with discretionary parole functions after the imposition of determinate sentences as a means of controlling prison population.

CONNECTICUT (1981) - The determinate sentencing law prescribed prison terms without parole eligibility. In 1982, the Commissioner of Corrections was empowered to release "any inmate serving any sentence at any time" under the Community Release statutes to an "approved community residence". After prison crowding further stimulated release to the Supervised Home Release Program and crime in the community provoked public outrage, the legislature in October 1990 restored discretionary release authority to the Board of Parole. The failure of the Supervised Home Release Program was its disregard for public safety; it will be phased out in June 1993.

NORTH CAROLINA (1981) - The determinate sentence law which was known as the Fair Sentence Act was in effect only two years. In 1983, the state returned to a system which obligated the Parole Board by law to control population. The current system allows for release to community service parole after 1/8th of the sentence is served; the law also allows for the earning of good time.

ARIZONA (1978) - The determinate sentencing system provided flat sentences with no parole. However, the release of violence prone offenders and sex offenders as well as the need for prison beds in an overcrowded system has reintroduced subtle changes in the parole power. There has been change in the sentencing code and there has been alternatives introduced in the front and back end of prison time involving house arrest.

ILLINOIS (1978) - Once the determinate sentence is served, the offender is released from prison. The resulting crime from these offenders has caused continual public outcry but there has not been a change in the determinate system to date. The effort on managing risk in the community has focused on supervision through aggressive violation policy; the parole violation rate was 43% in a 3 year followup of which 60% are for technical violations. when there were massive layoffs due to fiscal crisis and 43 agents supervised 11,000 cases, the technical violation rate plunged 35% to 19% of the total violation population. The resulting demand for law enforcement in 1989 led to a restaffing and a return to the former practices. Since the mandatory sentence laws are keeping the Class X group, violent personal crime, in prison longer, the prisons are becoming increasingly stockpiled with serious offenders; the volume of commitments continued to grow as well and in 1982, the legislature gave the Commissioner of Corrections discretionary authority to shorten sentences by 3 months beyond earned time provisions. The Department was found to abuse the authority by giving multiple 3 month awards to some offenders and not screening who got early release; this approach operates similar to parole but without policy safeguards. After successful prosecution in court, the authority was removed. However, the pressures of prison overcrowding in 1990 resulted in the reinstatement of this discretionary authority with awards up to 6 month months being possible. Parole Board's only power in this process is to set conditions of supervision; this has the effect of focusing their responsibility on supervision case planning which is very limited with respect to managing risk and providing for public safety. What is important is that discretionary decision making is alive and well albeit without concern for public safety.

COLORADO (1979) - In 1977, HB1589 established a single fixed presumptive sentence of imprisonment for felony cases which replaced broader indeterminate ranges. The law also had good and earned time provisions which enabled a prisoner to cut the sentenced served in half. The effects of mandatory release dates, short sentences and heinous crimes led to HB1589 in 1985 which doubled the top of the presumptive range and returned release discretion to the parole board with a minimum time served of half the sentence. In 1987, HB1311 created a Colorado Parole Guideline Commission to develop and implement parole guidelines which "shall first consider" public risk in every release decision using "objectively ... statistically determined risk predictors." "The new bill assures that the parole release decisions are made systematically via a process that incorporates the best of our subjective ideas and our objective facts."

FLORIDA (1983) - Sentencing guidelines were designed to attack sentencing disparity statewide. Prison crowding accelerated by drug crime resulted in a court order in 1987 which required a 98% capacity threshold. The legislature subsequently empowered the Department of Corrections with the ability to award "gain time" which is separate from 'good time' for all offender groups except the sex offender in order to maintain a 95% cap on prison populations. September 1990, the legislature empowered the former parole board with responsibility for the Control Release Program. The Florida Parole Commission's Control Release Program is the "release of an inmate prior to the expiration of the inmate's sentence, when release is required to maintain the prison population within the lawful capacity. A period of control release supervision may or may not be required. Control release is an administrative function solely used to manage the state prison population. Florida Statute 947.146(2) specifically provides that no inmate has a right to control release. Control release is not parole "although both are means of early release from incarceration. Parole is granted after a finding that there is a reasonable probability that when released, an inmate will live a law-abiding life and agrees to the terms and conditions of parole supervision. release ... is intended to avoid prison overcrowding... Inmates...may not refuse to accept the terms and conditions of control release...All inmates not eligible for parole are eligible for control release " except those serving mandatory sentences or selected offense groups, such as, sex offenders, assault, murder and offenses committed with the intent to commit sexual battery. Control release decisions are based upon a "uniform criteria which places emphasis on the seriousness of the offender's criminal offense and past criminal history.....Within two weeks of an inmate's receipt in the prison system, a parole examiner will begin a review of all available documents and written information pertaining to each eligible inmate, and prepare a report.... The Commission will review the examiner's report, victim's input statement statement, any written comment on behalf of the inmate, and, utilizing uniform criteria, establish a control release date." The components and powers of the control release program are similar and appear to be distinguishable only in terms of the determinate sentence concepts which provide an ideological frame of reference. Control release provides discretionary screening capability and early release; the intend of determinate sentencing is obviated by the needs of prison population.

NEW YORK (1983) - This state appears in the early literature as a determinate sentencing state; New York embarked upon a sentencing guideline model for two years but in a 1985 report was debated and turned down in 1986. The determinate sentencing effort was abandoned when the guidelines were rejected by the legislature. The thinking of the era and the emerging conditions in the corrections landscape did create some changes in the system. Parole was expanded by two new programs to reflect a determinacy stance: (1) shock incarceration was created with a presumption of release, and (2) the Earned Eligibility Program tied the Parole Board to a more presumptive orientation which concentrates on identifying which 'bad guys' to keep in incarceration.

WASHINGTON (1983) - When the Sentencing Reform Act was implemented in 1984, it had a sunset provision for the parole authority. Since that time, in 1985 and in 1989, the parole authority has been extended until 1998. In addition, the Sentencing Reform Act which was to be "tough on crime", actually shortened sentences and allowed the offender to walk free once the time was served. Community supervision which had been eliminated, reemerged gradually in importance with an extension of the supervision term for released offenders in 1988 and a mandated term for sex offenders in 1989. Crime gradually caused a shift in public opinion which resulted in the raising of sentence grids for burglary and sex offenders in 1988; more time was to be served and new penalties were created for drug offenders. The parole authority was affected by prison crowding and court law with the 1984 requirement that minimum terms be made consistent with the SRA and the subsequent 1987 requirement for retroactive redetermination of minimum terms for SRA consistency. In 1990, statute required the parole authority to place primary emphasis on public safety concerns.

Most notable has been Washington state's response to the automatic release of sex offenders at their determinate sentence date; the 1989 Community Protection Act which became law on February 28, 1990 increased sentences for several sex crimes by making them Class A felonies, classified other felonies for which sex is a motivation as sex crimes for purposes of setting offender scores, and created a new civil commitment statute which enabled a District Attorney to prosecute a 'sexually violent predatory offender' because of past recidivism and the potential for future crime. This response came about in order to cope with the revolving door effect of sex offenders under the determinate system with earned time in prison and automatic release. The central question before the authors of the legislation was "what gaps in our law and administrative procedures allow the release of known dangerous offenders who are highly likely to commit very serious crimes?." Since the laws enactment, 3 were referred for civil commitment and 1 case went to trial. Successful prosecution will result in indefinite commitment under the involuntary treatment law. It is important to note that this coerced treatment and confinement is deemed necessary for protection of the public but ironically the coerced treatment and confinement is not part of the original sentence for the crime(s). For some reason, neither the sentencing guidelines nor Judges in Washington State can perceive this need for treatment at sentencing based upon prior record but prosecuting attorneys can see this need after the sentence is served and successive new victims are created. discretion on judging dangerousness in Washington is vested in the prosecutor. This new approach to the sex offender is being challenged in court on grounds of unconstitutionality since no crime is committed and mental illness is not established.

Another result of the high crime rate experienced in Washington State was the creation of an ad hoc committee called the END OF SENTENCE REVIEW COMMITTEE, to examine the question of the dangerous offender being returned to the community. Represented on this ad hoc committee were individuals from both the Department of Corrections and the Indeterminate Sentence Review Board (formerly parole). The following facts were obtained the Legislative Budget Committee report from the Office of Legislative Audits which was charged with the responsibility to do a program audit of sentencing practices and their impact in Washington State on public safety. This independent program report was released to the legislature in mid January 1991.

The Office of Legislative Audit's report described the purpose of Washington state's Ad Hoc Committee in terms of the process which was activated; the Ad Hoc Committee had asked the staff at the Department of Corrections to supply them with documentation on any case that they perceived to be dangerous and posed a threat to the public safety. Between February and October 1990, there were 2,250 inmates released of which 931 (41%) were reviewed by the Ad Hoc Only 18 met the requirements of 1989 Community Protection Act regarding predatory sexual behavior; all of the other cases were of 'grave' concern to the committee. "For those prisoners solely under the jurisdiction of the SRA, the only recourse DOC has is to release them at the end of their sentences and to notify local police agencies, and other agencies such as Child Protection Services." [pg. 9] They notified the communities involved that a dangerous offender was being released which placed the burden of the risk upon community law enforcement to afford the community protection. However, according to the audit report, they also identified 8 cases which fell under the jurisdiction of the Indeterminate Sentence Review Board. June 1990, the committee began referring serious, high risk offenders who have ISRB parole time left from a previous offense back to the board. So far the committee has referred eight cases to the ISRB, and all eight cases have been placed back on active parole supervision because of concerns that they were likely to reoffend." [pg. 9] The Indeterminate Sentence Review Board retained their parole status on the basis of the fact that the public safety interest outweighed the liberty interest in those cases.

This narrow exercise of discretion had a discriminating effect in Washington with their dual sentencing system; however, the Indeterminate Review Board function (parole release) will diminish as prior Sentence Reform Act cases are processed out of the corrections system. The Legislative Budget Committee audit concluded that discretion at release does and can serve a public safety interest in Washington State; letters of support from Superior Court Judges were included in the report. They further called for an examination of sentencing philosophy which places exclusive emphasis on punishment proportionate with the crime so as to more effectively balance the liberty interest with the public safety interest.

The Legislative Budget Audit report has caused some controversy in Washington because of political reputations which are vested in the pure determinate sentencing ideology. A retreat from theoretical rhetoric to examine what is needed to do an effective job was called for in Washington; a mix of determinacy which assures some equity in imposing sentence and discretion which assures some protection in screening out potentially dangerous offenders may be included in the decision making process as Washington demonstrates. However, an independent review authority, similar to parole in Pennsylvania, can function in a determinate sentencing environment if appropriate policy and procedures are in place. This assertion is based upon the philosophy of public accountability often espoused by the determinate sentencing advocates; decisions involving liberty interests are better accomplished publicly rather than privately, as is being done in Washington, to insure that liberty interests of the offender are not being assessed for predicted behavior in a discriminatory manner.

OHIO (1983) - During a period of time when there was strong public sentiment to get tough on crime, sentencing changes were examined in Ohio. A two tiered system was created which kept 1st degree and 2nd degree felony crime under the jurisdiction of their traditional 'indefinite' sentence system but provided a determinate flat sentence to 3rd degree and 4th degree felony crime. The offender who was convicted of a 3rd or 4th degree felony would serve a fixed time in prison and then receive mandatory release without followup supervision. The judges in the state set the minimum and the maximum sentence; prison earned time was considered in sentencing. The emphasis on indeterminate sentences for serious offenses has often placed Ohio in the indeterminate group when state systems are being classified. One difficulty with this system is that some offenses, such as, sex offenses, are plea bargained down to lessor charges; the result is that they walk away from prison after a comparatively short period of time

TENNESSEE (1986) - As a result of prison overcrowding and a court order, the legislature created a sentencing commission to examine the state's sentencing code and judicial practices; the intent was to reduce the effect of sentencing upon crowded prisons without increasing jeopardy to the community. After two years, a grid proposal was adopted which structured judicial discretion. The parole authority had structured its own discretion with an explicit decision making policy; the policy was further developed with a new actuarial assessment scale in 1990 which further improved the risk screening capability of the policy. Also, in 1990, the legislature enacted a "Two years or Under" law which provided for the automatic release of inmates who had sentences of less than two years. This law was intended to impact upon prison crowding since many of the short sentence cases reach their minimum sentence before the parole authority had administrative access to them; they were also found to be cases which had very high likelihood of successful supervision.

Pennsylvania Parole Guidelines - the Decision Making Process

Pennsylvania's parole guidelines represent explicit decision making policy. A policy is defined as a definite course or method of action to guide decisions which are selected from alternatives in light of given conditions. A policy is explicit when it appears as a written public statement which is amenable to change and subject to public accountability.

The essence of Pennsylvania's Parole guidelines policy is the management of risk to the community in the decision making process. The concept of parole risk management refers to the relationship of the individual offender to society as a law abiding citizen. The goal of risk management is to protect the community from possible harm from offenders who are serving criminal sentences. There are two expressions of risk management in parole policy:

1) the assessment of parole supervision risk to determine the probability of unlawful behavior, and 2) the assessment of offender characteristics to determine the suitability of parole, conformance with societal laws and the feasibility of reintegration into society. The integration of these assessments is the basis of parole decision making.

Parole decision making policy is implemented in Pennsylvania in three distinct stages. In the first stage prior to a minimum sentence date, an institutional parole representative will evaluate a case record, make a recommendation, and fill in all factual information on the first two pages of the parole guidelines. The second stage consists of a parole interview which is conducted by either a Board Member or Hearing Examiner. The purpose of the interview is to verify parole guideline data and solicit additional information with which to render a more informed decision. In the final stage, the parole interviewer submits a recommendation, and the case file is subsequently reviewed by a second panel member to render a final decision.

The explanation which follows will review each section of Pennsylvania's parole guideline policy from a more operational perspective of policy and procedure.

Section I: Parole Prognosis Assessment

The Parole Prognosis Assessment portion of Pennsylvania's decision making guidelines institutes a uniform and objective method of judging an offender's risk to the community. A central concern in every parole decision making situation is the likelihood that an offender will commit a new crime or fail to abide by the conditions of release from prison. Empirical analysis of parole outcome for release cohorts in Pennsylvania has revealed that knowledge of four variables for each offender enables a decision maker to classfy an inmate into a parole performance group which has a predictable probability of success. The four predictive variables are: 1) age at minimum sentence, 2) prior convictions, 3) instant offense and 4) prior probation or parole revocations. The evaluation process on the parole prognosis instrument scores each fact for an individual so that a higher score means a higher risk. The result of classification places the offender into one of three parole performance groups which have significantly different levels of risk; they are described simply as high risk, medium risk and low risk.

Although classification into parole prognosis groups separates the low from the high parole failure risks, it also provides structure for the clinical insights and theoretical causation which underlies decision making. The actuarial prognosis classification does not replace clinical judgments on parole but effectively augments them in an efficient manner. The classification process structures decision making so that clinical insights have a more equitable framework for judgement.

The first step in preparing Pennsylvania's parole prognosis assessment is fact finding. Information on the offenders date of birth, the number of prior convictions, the offense(s) associated with the current conviction, and the number of prior probation or parole revocations is gathered by an institutional parole representative. This information is entered in Column 1 of the parole prognosis assessment table. The offender's age at minimum is computed by subtracting his date of birth from his minimum sentence date. In cases involving multiple convictions, the most recidivistic offense is ranked first in the offense listing because of the need to evaluate the offender in terms of the strongest risk indicator. An instant offense recidivism ranking is found underneath the parole prognosis assessment table for easy reference.

Once fact finding is complete, each objective fact for a particular offender is rated for risk according to the risk assessment scores in Column 2. The lowest score for each variable represents a group of offenders who had the greatest likelihood of completing parole successfully. Conversely, recidivism is more likely with high scores. For example, offenders with longer criminal records, i.e. three or more convictions, are higher risk since they are more likely to fail parole supervision. After each client was classified in Column 2 and the scores for each variable are listed in Column 3, they are added together to produce a total assessment score. It is the total assessment score which is the basis of the final risk classification.

At the bottom of the parole prognosis assessment, a range is produced with cutoff points for a final classification into parole risk groups. Research found that certain combinations of characteristics resulted in a lower probability of successful parole. For example, an inmate with three prior convictions who is serving a sentence for burglary and is twenty-five years old has a high probability of failing parole and would have a high total assessment score. The high risk parole prognosis group has the highest probability of parole failure or the lowest likelihood of successfully completing parole supervision without a violation of parole. Similarly, offenders in the low risk parole prognosis group are most likely to complete supervision without a parole violation.

The risk classification in the parole decision making process sets the stage for a parole policy decision derived from the check list of unfavorable parole factors found on Page 2. One of the important unfavorable factors is the potential assaultiveness or dangerourness of the offender in harming others; the bottom of Page 1 examines this issue through an objective reference screen. An explanation of the assaultiveness or dangerousness screen is provided on the next page. If the parole interview reveals a factual error in the fact finding process for the parole prognosis risk assessment, the client may be reassessed in Column 4 and reclassified as a result. However, policy requires that challenges to client information on the guideline generally must be supported by some documentation from the offender to invalidate official source records.

A valid concern of parole practitioners is the extent to which they have the ability to predict an individual's behavior from membership in a class or group which has a known base expectancy for success or failure. In truth, an offender's chances of parole failure are determined by patterns in his or her life and not by probabilities found in a larger population. All that is really known from an actuarial prediction, such as, the Parole Prognosis Assessment, is that persons in the past with the characteristics X, Y, and Z have failed parole at a certain frequency. In order to make an inferential leap from membership in a class of offenders who had a high failure rate in the past to the prediction that a future member of the same class will fail, it is necessary to theoretically link the past causes of parole failure with similar conditions in a current individual case. As one analogist observed, an actuarial parole device is like using a weather report which says that there is a sixty percent chance of rain today. Although it rained sixty percent of the time on similar days, we do not know whether it will rain today. However, the information is helpful in deciding if you should carry an umbrella. Knowing the base expectancy for parole failure provides analogous information for release decision making. There are parole failures among those classified in the low risk prognosis group and parole successes among those classified in the high risk prognosis group. The function of parole decision policy is to determine what level of risk is tolerable and when an umbrella is necessary to protect the community from further crime.

Section II: Potential Assaultiveness or Dangerousness Screen

Inherent in the concept of risk management is the notion that some crimes, although less likely to be repeated, have more serious consequences than others if repeated. In other words, although some offenders may be low risk from the viewpoint of parole supervision failure, the stakes are high in terms of protecting the public if their new crime is violent and serious in nature. If the parole decision is limited to recidivism base expectancy, then offenders who commit violent crimes, such as, murder or rape, and are classified as lower risk, could have greater opportunity for favorable parole consideration than offenders who commit less serious offenses, such as, theft or burglary. In order to not denigrate the seriousness of the offense, parole decision making guidelines have incorporated an explicit method of selective intervention for the more serious or dangerous offender; it is a set of key questions which act as a secondary screen for potential assaultiveness or dangerousness in the assessment process.

Research on past decision making practices has found that knowledge of several characteristics in a case correlates with a high probability of future assault or violent crime. The facts of importance in making this assessment are as follows: if the offender has an assaultive instant offense which is explicitly defined in the guideline's instructions, there is a likelihood that future recidivism will involve assaultiveness in contrast with offenders who had been convicted of non assaultive crime. However, when an inmate has an assaultive instant offense and also has had an institutional adjustment problem involving assaultive behavior within the past twelve months, a high assaultive potential exists among recidivists. Lastly, when an offender has an assaultive instant offense and has a known mental health problem, either psychological or psychiatric, requiring treatment in the form of therapy/counseling and/or psychotropic medication, then it is predicted that this offender is among a group who have a very high assaultive potential as a recidivist. The existance of these characteristics in a case are checked on the bottom of the first page of the guidelines and subsequently become an objective reference point for the unfavorable parole consideration factor of assualtive behavior potential on page 2 of the guidelines. The following paragraphs review all of the unfavorable factors of parole which are considered by the Board.

Section III: Parole Consideration Factors: Unfavorable Factors For Parole

The parole consideration checklist represents an enumeration of explicit policy regarding unfavorable factors commonly associated with parole refusal. Research has demonstrated the relationship between the unfavorable factor and the resultant parole decision. The scores for each unfavorable factor represent an assigned weight, such as, 'l' or '2', in terms of their prescribed policy value. Higher relative scores for individual unfavorable factors signify more serious concerns for parole and consequently higher likelihood of an overall unfavorable parole decision. Each client is evaluated in terms of the existence of each unfavorable factor by a written indication of their score weight when the factor is present; a zero score is required when the unfavorable factor is not present. The accumulation of unfavorable factors increases the likelihood that an offender will be refused parole when considered in relation to the level of parole risk of recidivism which was previously established in the parole prognosis assessment.

Most unfavorable factors are weighted as 'l' which means that there presence alone makes the inmate a less suitable parole candidate. Several unfavorable factors have an assigned weight of '2' and one factor, very high assaultive behavior potential, has an assigned weight of '3' in the parole consideration unfavorable factor checklist. These are viewed as more serious reasons for parole refusal and consequently are given additional weight in the parole evaluation process.

In conclusion, an inmate is evaluated in terms of his parole prognosis risk and the sum of the the relative unfavorable factors which may justify a parole refusal. The consistent application of these information is a statement of prescribed parole policy. Each unfavorable factor is based upon reference criteria to facilitate a standardized assessment. Reference definitions are found below the 'Reasons for Parole Refusal' table. The policy application of unfavorable factors asserts that offenders with these characteristics do not have an equal opportunity for parole at their minimum sentence date in comparison with those who lack these negative characteristics if all other things are equal. Conditional release on parole is predicated on selective release in order to best serve the interests of society that corrections is meaningful and future harm is minimized.

Each unfavorable factor has had importance in past parole decisions and are therefore elements of prescribed Board decision making policy. Consider for a moment, the role of each factor in the decision making equation. The first subset, unfavorable factors for institutional performance, represent explicit policy regarding the importance of institutional adjustment to the parole decision. The purpose of this policy factor is to recognize the judicial intent of sentencing, punishment and incapacitation, and to support the management of prisons. Absent the reward or retraction of an imprisonment good time policy in Pennsylvania, parole plays a special role in influencing prison behavior. There is no relationship, either implied or intended, between the inmate's institutional behavior and future parole behavior in this policy statement. Class I and II misconducts are groupings defined by the Department of Corrections. The second subset of unfavorable factors, namely those involving prior record, are intended to represent a clear sanction to those who are prone to crime because of either drug dependency or a chosen life of crime as indicated by their habitual behavior. A criterion referenced definition of substance abuse and habitual offender is found on the bottom of the page.

A final subset of unfavorable factors from the offender's instant offense reflect an important sanctioning authority embodied in the parole decision. The unfavorable factor of assaultive behavior potential is derived from the secondary risk assessment on the bottom of the guideline's first page. It is a policy sanction which targets on the seriousness of a future offense in terms of probable violence or dangerousness. Lastly, the final two unfavorable factors focus on offenders who are involved in violent crime where the victim was injured and/or those who used a weapon. Criterion referenced definitions are located on the bottom of page 2. These policy factors are intended to selectively incapacitate offenders who pose a special threat to other people in the community rather than property. In sum, assaultive potential, physical injury to victims and dangerous weapons, all are testimony that these offenders are not considered equal candidates for parole at their minimum sentence date in comparison with those whose crime lacked these attributes if all other things are equal.

Section IV: Countervailing Factors to Explicit Policy of Parole Decision Making Guidelines

Policy is expected to reflect decision making practice in approximately eighty percent of the decisions rendered. This means that there are some cases which may be exceptions to policy because of particular circumstances which are not encompassed in the guideline policy screen. Parole interviewers depart from policy in making a decision but they are required to provide written justification for an exception. The parole guidelines seek to document the countervailing reasons for departures from guideline expectations on Page 3.

There are two categories of reasons which justify policy exceptions:

1) factors which countervail a guideline recommendation to refuse parole, and
2) factors which countervail a guideline recommendation to grant parole. Some
of the reasons to countervail a policy decision are explicitly referenced on
the guideline form because they are frequent reasons for a policy expection.
For example, if an inmate participated in prison programming and demonstrably
benefited from this effort, then he or she may warrant special consideration
even if other factors recommend parole refusal. The effect of the
countervailing statement is to justify departing from a parole refusal
decision which has been based upon past criminal behavior. Documentation of
specific program benefits is required, although there are currently no
objective standards for the number or quality of prison programming which is
expected to counterbalance a given level of parole risk or parole suitability.

The countervailing factors are intended to be information for the decision maker only. They are not intended to be communicated in the final Board action statement as the basis for a refuse decision although they may provide source information. The guideline document has made special provision for the decision maker to supply appropriate reasons for a decision, particularly when it involves a denial of parole. Section VI documents reasons for parole refusal and establishes a future review date.

Section V: Final Decision Making Analysis: Policy Standards for Justice in the Guideline Decision Rules

The basic tenent of parole guidelines is that similar offenders will receive similar dispositions. This means that equity and fairness are as important to parole policy as effectiveness in determining which inmates need further imcapacitation. An effective parole policy keeps the right inmates in prison to protect people from harm; a fair and equitable policy ensures that all inmates are treated the same regardless of economic class, race or nationality. The Guidelines' Parole Prognosis Assessment on Page 1 and the Parole Consideration Factors on Page 2 provide structure for discretion in making risk assessments and apply standard criteria for parole refusal to insure equitable and uniform policy and procedures. The decision process in the guidelines flows with a simple but effective logic. The parole prognosis classification identifies similar offenders and standardizes risk of recidivism assessment. The risk class is then related to the unfavorable factors checklist which recognizes that there is a range of offender characteristics that warrant special santion if parole is to be a meaningful form of conditional liberty. As a matter of policy, the guidelines explicitly state that failure to abide by prison rules and regulations, past substance

abuse and/or habitual criminal behavior, or a particularly violent previous crime for which the offender is being considered for parole, support a need for further incarceration beyond the minimum sentence date for selected offenders. However, unfavorable factors will vary from case to case. In order to allow for the presence of a variable mix of unfavorable factors from case to case in relation to a standard assessment of parole risk, a quantitative decision rule was created on page 2 on the guideline form. This decision rule is found on the bottom of the unfavorable factors check list in Section III.

In view of the risk management objective of parole, a quantitative decision rule was necessary to assess parole for each risk of recidivism group in the classification. The accumulation of different sets of unfavorable factors compared with a threshold cutoff level provides a clear and consistent decision method which justifies a refusal of parole as a matter of policy. This approach to decision making is similar to a preponderance of evidence criteria in an adjudicatory process. An empirical analysis of decision making practices revealed that a decision threshold which justifies a parole refusal was reached when unfavorable factors accumulated to a factor weight of five or more for high risk clientele; lower risk clientele tolerated higher factor weights for unfavorable factors before parole denial is justified. The decision rule for parole refusal was established as a factor weight of six or more for a medium risk parole prognosis and a factor weight of seven or more for a low risk parole prognosis.

Since the parole guidelines prescribes a decision based upon the accumulation of evidence against parole, the decision maker must decide whether he concurs with policy, or wishes to make an exception to policy, using the final decision making table on Page 4 of the guidelines. This table requires that the decision maker select the appropriate policy recommended decision column, either parole or refuse based upon the outcome of page 2, and then indicate his or her individual decision choice in the appropriate row for Board decisions. There are four general types of Board decisions available: a continue action, a parole release action, a parole to detainer action, and a refuse parole action. Under each decision category, special information relevant to that category is collected, such as, the type of detainer imposed when the inmate is paroled to a detainer sentence.

The burdens of prison overcrowding has created special problems for the administration of parole as well as prisons. Parole decision making attempts to relieve some of the prison population pressures by taking inmates who are refused parole according to standard policy considerations but can be managed effectively in the community at higher levels of supervision custody and control than is normally afforded. Inmates who meet these extraordinary parole considerations are classified as Special Early Release Program participants, or SERP in the guideline table, and are provided special intensive supervision in caseloads which mandate frequent contact, curfews and routine urinalysis if warranted. These emergency measures have increased the size of the community supervision population and decrease prison population.

Sometimes additional information is available in a case that is important but not highlighted in the standardized portion of the guidelines. Space has been provided for the decision maker to make notes regarding a case which are relevant to the decision outcome. Thus, although discretion is structured in the decision making guideline format, the decision maker must still make their own judgments on individual cases. This feature of decision making guidelines underscores the reality that the structuring of discretion does not eliminate it; the burden of the decision remains with the decision maker to evaluate the merit of each case.

Section VI: Special Conditions of Parole

The imposition of special conditions for supervision offers a means of mandating specific requirements on quality and/or quantity of supervision for high risk parolees, as well as, an alternative means of countervailing a guidelines recommendation to refuse parole. However, the imposition of special conditions for supervision is not limited to clients who are in these two decision making groups. Any release decision may be predicated on special conditions. Page 5 of the guidelines provides an opportunity for the Board to specify special conditions of supervision beyond the general conditions of parole. The assignment of a special condition represents a mandate for supervision and a legal framework to evaluate conditional release.

Section VII: Reason for Parole Refusal and Review Date

If the decision is made to refuse parole to an inmate, reasons for the refusal of parole are documented on page 6 of the guidelines regardless of whether the decision conforms with policy. In addition, a date is set to review the case for parole reconsideration with programmatic instructions being provided to the inmate to accomplish prior to the next review date.

Section VIII: Panel Members Concurrence

The parole decision requires the concurrence of a Board panel. Two panel members must concur for a decision to be made; page 6 provides documentation of Board member concurrence. If the parole interviewer is not a Board member, one Board member must concur in writing to authorize any action on the case. The agreement or disagreement judgment made by each panel member is a decision making position relative to the preceding response or decision on the form.

Section IX: Special Conditions of Parole and the Parole Plan:

The purpose of the Parole Plan Checklist on page 7 of the guideline instrument is to provide accurate information to the parole interviewer regarding the status of the inmate's parole plan. A parole plan must be investigated in the community to determine the adequacy of residence and the availability of employment or an acceptable alternative. The parole plan must be approved prior to the release of an offender. Although release from an institution is contingent upon approval of a parole plan, rendering a parole decision may not be. In some instances a parole plan may not be completed by the parole interview date. The Parole Board may render a parole decision subject to approval of a parole plan which is delegated to an institutional parole representative. Alternatively, the Board may continue a case until a parole plan is available.

CONCLUSION

The Board monitors its decision making activity with routine feedback on decision making practices. Parole policy seeks to provide an effective means of managing risk to the community while remaining adaptive to emerging conditions and values in society. As a practice evolves, it is evaluated and if deemed appropriate, modifications are made to policy. The existance of a clearly defined and explicit policy for decision making means that there is a navigational fix on where the Commonwealth is a any point in time in relation to the needs of the criminal justice system. The role of discretionary parole in the Commonwealth has meaning only in context of the other participants and their uniquely defined roles in the system. It may be observed that the kinds of decisions that are made in a state will not change significantly; variation exists only in how and who makes the decisions. The availability of explicit policy for parole in Pennsylvania provides a means of testing and evaluating relationships when those governing seek to find ways to change its criminal justice system in response to changing conditions in society. These guidelines have been revised four times since inception as explicit policy for decision making. In this way, policy remains adaptable and relevant to changing conditions.

B

Respondents' second argument is that the Nebraska statutory language itself creates a protectible expectation of parole. They rely on the section which provides in part:

"Whenever the Board of Parole considers the release of a committed 'ffender who is eligible for release on parole, it shall order his release unless it is of the opinion that his release should be deferred because:

"(a) There is a substantial risk that he will not conform to the conditions of parole:

(b) His release would depreciate the seriousness of his crime or promote disrespect for law:

"(c) His release would have a substantially adverse effect on institutional discipline; or

"(d) His continued correctional treatment, medical care, or vocational or other training in the facility will substantially enhance his capacity to lead a law-abiding life when released at a later date." Neb.Rev.Stat. § 83-1,114(1) (1976).

Respondents emphasize that the structure of the provision together with the use of the word "shall" binds the Board of IParole to release an inmate unless any one of the four specifically designated reasons are found. In their view, the statute creates a presumption that parole release will be granted, and that this in turn creates a legitimate expectation of release absent the requisite finding that one of the justifications for deferral exists.

It is argued that the Nebraska parole-determination provision is similar to the Nebraska statute involved in Wolff v. McDonnell, 418 U.S. 539, 94 S.Ct. 2963, 41 L.Ed.2d 935 (1974), that granted good-time credits to inmates. There we held that due process protected the inmates from the arbitrary loss of the statutory right to credits because they were provided subject only to good behavior. We held that the statute created

The statute also provides a list of 14 explicit factors and one catchall factor that the Board is obligated to consider in reaching a decision.

a liberty interest protected by due process guarantees. The Board argues in response that a presumption would be created only if the statutory conditions for deferral were essentially factual, as in Wolff and Morrissey, rather than predictive.

Since respondents elected to litigate their due process claim in federal court, we are denied the benefit of the Nebraska courts interpretation of the scope of the interest. if any, the statute was intended to afford to inmates. See Bishop v. Wood, 426 U.S. 341. 345, 96 S.Ct. 2074, 2077, 48 L.Ed.2d 684 (1976). We can accept respondents' view that the expectancy of release provided in this statute is entitled to some measure of constitutional protection. However, we emphasize that this statute has unique structure and language and thus whether any other state statute provides a protectible entitlement must be decided on a case-bycase basis. We therefore turn to an examination of the statutory procedures to determine whether they provide the process that is due in these circumstances.

It is axiomatic that due process "is flexible and calls for such procedural protections as the particular situation demands." Morrissey v. Brewer, 408 U.S., at 481, 92 S.Ct., at 2600; Cafeteria & Restaurant Workers v McElroy, 367 U.S. 886, 895, 81 S.Ct. 1743. 1748, 6 L.Ed.2d 1230 (1961); Joint Anti-Fascist Refugee Committee v. McGrath, 341 U.S. 123, 162-1163, 71 S.Ct. 624, 643, 95 ± L.Ed. 817 (1951) (Frankfurter, J., concurring). The function of legal process, as that concept is embodied in the Constitution, and in the realm of factfinding, is to minimize the risk of erroneous decisions. Because of the broad spectrum of concerns to which the term must apply, flexibility is necessary to gear the process to the particular need: the quantum and quality of the process due in a particular situation depend upon the need to serve the purpose of minimizing the risk of error. Mathews v. Eldridge, 424 U.S. 319, 335, 96 S.Ct. 893, 903, 47 L.Ed.2d 18 (1976).

Neb.Rev.Stat. §§ 83-1,114(2)(a)-(n) (1976) See Appendix to this opinion.

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AN ANALYSIS OF PENNSYLVANIA'S CRIME RATE INDEX

AS COMPARED TO

DETERMINATE SENTENCING STATES*

- Pennsylvania is the fifth (5th) highest state in terms of population, however, ranks fifth (5th) lowest in rate of crimes per 100,000 inhabitants.
- Pennsylvania's crime index rate per 100,000 inhabitants is <u>lower than any other of the determinate sentencing states</u>.
- Pennsylvania has a lower rate of violent crime than all determinate sentencing states with the exception of Maine and Minnesota.
- Five (5) of the determinate sentencing states (Florida, Arizona, California, New Mexico and Washington) are among the seven (7) highest in rate of crime per 100,000 inhabitants.
- * Source:

FBI Uniform Crime Report (1989)

Imprisonment Ranking for Determinate vs. Indeterminate States

Rank of Imprisonment per 100,000	State	Indeterminate	Determinate
9	Alabama	x	
3	Alaska	X	
8	Arizona		X
25	Arkansas	X	
18	California		X
43	Colorado		x
20	Connecticut		x
4	Delaware	X	
1	District of Columb		
13	Florida	X	
11	Georgia	X	
24	Hawaii	X	
36	Idaho	X	
31	Illinois		X
27	Indiana		X
47	Iowa	X	
19	Kansas	X	
30	Kentucky	X	
6 44	Louisiana	X	
	Maine		X
7 46	Maryland	X	
16	Massachusetts	X	
51	Michigan	X	
23	Minnesota	7,	X
14	Missouri Mississiani	X	
23	Mississippi Montana	X	
41	Nebraska	X	
		X	
2 48	Nevada	X	
	New Hampshire	X	
32 26	New Jersey		X
21	New Mexico		X
12	New York	X	€ 6
50	North Carolina North Dakota	7.0	X (presumptive)
22	Ohio	X	
10	Oklahoma	v	≈ X
28	Oregon	X	
39	Pennsylvania	X	
37	Rhode Island	x	X
5	South Carolina	X	
35	South Dakota	x	
33	Tennessee	Λ.	X
15	Texas	X	^
45	Utah	X	
40	Vermont	X	
17	Virginia	X	
34	Washington	****	X
49	West Virginia	X	A .
42	Wisconsin	X	
29	Wyoming	X	
	- 1/1		

Of the 15 states with determinate sentencing structures, 10 rank in the bottom half of the nation's per capita imprisonment rankings. So, the overwhelming majority of those states operating with determinate sentencing fall below the national norm in terms of incarceration when compared to states with indeterminate sentencing.

Source: August 1985 N.I.J. Issues and Practices Report, and 1986 N.C.C.D. publication, "Focus: Rating the Nation's Most Punitive States."

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COMMENT: This is the 1989 crime index for the USA.

It is crime per 100,000 population. The states are ranked in ascending index order. The YEAR column is the determinate sentencing start date. It is noteworthy that Pennsylvania is in the top ten lowest states; among the ten_highest crime rate states, tive have among the ten_highest crime rate states, tive have determinate sentencing. In fact, determinate sentencing is associated with higher crime rates for some reason, is associated with higher crime rates for some reason.

UNIFORM CRIME REPORTS (F.B.I.)

Table 5.-Index of Crime, State, 1989

	Aica	Population	Crime Index total	Modified Crime Index Intal ¹	Violent crime ²	Property crime ¹	Murder and non- negligent man- slaughter	Forcible rape	Robbery	Aggra- valed assault	Burglary	Larceny- theft	Moto vehic the
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D	ural				3,859	24,766	73	100	390	3,264	6,129	17.649	9
•	Area actually reporting				753	5,884	49	76	74	554	2,871	2,594	1 4
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Κι	ıral	129,151				!							1
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Ru	ral	378,919		1				,		-100		,050	',
	Area actually reporting	90.9%	8,108		1,050	7,058	24	58	44	924	2,574	3,980	50
	Estimated totals	100.0%	8,923		1,155	7,768	26	64	48	1.017	2,833	4,380	55
Sta	te Total	3,556,000	286,604		21,320	265,284	237	1,286	4,944	14,853			
	Rate per 100,000										59,284	181,574	24,42
	1				i		1			- ',	59,284	181,574	
	inhabitants		8,059.7		599.6	7,460.2	6.7	36.2	139.0	417.7	1,667.2	5,106.1	24,42
Me	ARKANSAS		8,059.7		599.6		6.7	36.2			1		24,42
	ARKANSAS tropolitan Statistical	954.548	8,059.7		599.6		6.7	36.2			1		24,42
	ARKANSAS tropolitan Statistical trea	954,548 100.0%				7,460.2			139.0	417.7	1,667.2	5,106.1	686.
A	ARKANSAS tropolitan Statistical .rea	100.0%	8,059.7 68,230		7,928		6.7	36.2			1		24,42
A	ARKANSAS tropolitan Statistical trea	•				7,460.2			139.0	5.072	1,667.2	39,058	24,42 686. 4,30
A	ARKANSAS tropolitan Statistical .rea Area actually reporting er Cities	100.0% 568,287	68,230 29,521		7,928	7,460.2 60,302	112	622	139.0 2,122 463	417.7 5.072 1.855	1,667.2 16,940 7,160	39,058 18,503	686.
A Oth	ARKANSAS tropolitan Statistical .rea Area actually reporting er Cities Area actually reporting Estimated totals	100.0% 568,287 99.4%	68,230		7,928	7,460.2 60,302 27,004	112	622	2,122	5.072	1,667.2	39,058	24,42 686. 4,30
A Oth	ARKANSAS tropolitan Statistical .rearea actually reporting er Cities	100.0% 568,287 99.4% 100.0%	68,230 29,521		7,928	7,460.2 60,302 27,004	112	622	139.0 2,122 463	5.072 1.855 1.867	1,667.2 16,940 7,160 7,207	39,058 18,503 18,623	24,42 686. 4,30- 1,34 1,350
Oth Rui	ARKANSAS tropolitan Statistical .rea Area actually reporting er Cities Area actually reporting Estimated totals	100.0% 568,287 99.4% 100.0% 883,165	68,230 29,521 29,713		7,928 2,517 2,533	7,460.2 60,302 27,004 27,180	35 35	622 164 165	2,122 463 466	417.7 5.072 1.855	1,667.2 16,940 7,160 7,207 4,591	39,058 18,503	24,42 686. 4,30 1,34 1,350
Oth Rui	ARKANSAS tropolitan Statistical .rea Area actually reporting er Cities Area actually reporting Estimated totals al Area actually reporting er Cotal Rate per 100,000	100.0% 568,287 99.4% 100.0% 883,165 100.0%	68,230 29,521 29,713		7,928 2,517 2,533 936	7,460.2 60,302 27,004 27,180 10,731	35 35 35	622 164 165	2,122 463 466 72	5.072 1.855 1.867 671	1,667.2 16,940 7,160 7,207	5,106.1 39,058 18,503 18,623 5,403	24,42 686. 4,30- 1,34 1,350 737 6,391
Oth	ARKANSAS tropolitan Statistical trea Area actually reporting er Cities Area actually reporting Estimated totals al Area actually reporting	100.0% 568,287 99.4% 100.0% 883,165 100.0%	68,230 29,521 29,713		7,928 2,517 2,533 936	7,460.2 60,302 27,004 27,180 10,731	35 35 35	622 164 165	2,122 463 466 72	5.072 1.855 1.867 671	1,667.2 16,940 7,160 7,207 4,591	5,106.1 39,058 18,503 18,623 5,403	24,42 686. 4,30 1,34 1,35 6,39
Oth	ARKANSAS tropolitan Statistical .rea Area actually reporting er Cities Area actually reporting Estimated totals al Area actually reporting er Cotal Rate per 100,000	100.0% 568,287 99.4% 100.0% 883,165 100.0%	68,230 29,521 29,713 11,667 109,610		7,928 2,517 2,533 936 11,397	7,460.2 60,302 27,004 27,180 10,731 98,213	35 35 35 56 203	622 164 165 137 924	2,122 463 466 72 2,660	5.072 1.855 1.867 671 7.610	1,667.2 16,940 7,160 7,207 4,591 28,738	5,106.1 39,058 18,503 18,623 5,403 63,084	24,42 686. 4,30 1,34 1,35 73 6,39
Oth Rui Sta	ARKANSAS tropolitan Statistical .rea Area actually reporting er Cities Area actually reporting Estimated totals al Area actually reporting er Total Rate per 100,000 inhabitants	100.0% 568,287 99.4% 100.0% 883,165 100.0%	68,230 29,521 29,713 11,667 109,610		7,928 2,517 2,533 936 11,397	7,460.2 60,302 27,004 27,180 10,731 98,213	35 35 35 56 203	622 164 165 137 924	2,122 463 466 72 2,660	5.072 1.855 1.867 671 7.610	1,667.2 16,940 7,160 7,207 4,591 28,738	5,106.1 39,058 18,503 18,623 5,403 63,084	24,42 686. 4,30 1,34 1,35 6,39
Oth Run Star	ARKANSAS tropolitan Statistical trea Area actually reporting er Cities Area actually reporting Estimated totals al Area actually reporting er Total Rate per 100,000 inhabitants CALIFORNIA	100.0% 568,287 99.4% 100.0% 883,165 100.0%	68,230 29,521 29,713 11,667 109,610		7,928 2,517 2,533 936 11,397	7,460.2 60,302 27,004 27,180 10,731 98,213	35 35 35 56 203	622 164 165 137 924	2,122 463 466 72 2,660	5.072 1.855 1.867 671 7.610	1,667.2 16,940 7,160 7,207 4,591 28,738	5,106.1 39,058 18,503 18,623 5,403 63,084	24,42 686. 4,30 1,34 1,35 6,39 265.6
Oth Run Sta	ARKANSAS tropolitan Statistical trea Area actually reporting er Cities Area actually reporting Estimated totals al Area actually reporting te Total Rate per 100,000 inhabitants CALIFORNIA ropolitan Statistical rea Area actually reporting	100.0% 568.287 99.4% 100.0% 883,165 100.0% 2,406,000	68,230 29,521 29,713 11,667 109,610		7,928 2,517 2,533 936 11,397	7,460.2 60,302 27,004 27,180 10,731 98,213	35 35 35 56 203 8.4	622 164 165 137 924	2,122 463 466 72 2,660	5.072 1.855 1.867 671 7.610 316.3	1,667.2 16,940 7,160 7,207 4,591 28,738	5,106.1 39,058 18,503 18,623 5,403 63,084	24,42 686. 4,30 1,34 1,35 73 6,39
Oth Run Sta	ARKANSAS tropolitan Statistical .rea Area actually reporting er Cities Area actually reporting Estimated totals al Area actually reporting ie Total Rate per 100,000 inhabitants CALIFORNIA ropolitan Statistical rea Area actually reporting er Cities	100.0% 568.287 99.4% 100.0% 883,165 100.0% 2,406,000	68,230 29,521 29,713 11,667 109,610 4,555.7		7,928 2,517 2,533 936 11,397 473.7	7,460.2 60,302 27,004 27,180 10,731 98,213 4,082.0	35 35 35 56 203 8.4	622 164 165 137 924 38.4	2,122 463 466 72 2,660	5.072 1.855 1.867 671 7.610 316.3	1,667.2 16,940 7,160 7,207 4,591 28,738 1,194.4	5,106.1 39,058 18,503 18,623 5,403 63,084 2,621.9	24,42 686 4,30 1,34 1,35 73 6,39 265
Oth Rui Stai Mei	ARKANSAS tropolitan Statistical trea Area actually reporting er Cities Area actually reporting Estimated totals al Area actually reporting te Total Rate per 100,000 inhabitants CALIFORNIA ropolitan Statistical rea Area actually reporting er Cities Area actually reporting	100.0% 568.287 99.4% 100.0% 883,165 100.0% 2,406,000 27,808,040 100.0% 516,727 99.6%	68,230 29,521 29,713 11,667 109,610 4,555.7		7,928 2,517 2,533 936 11,397 473.7 278,637 2,782	7,460.2 60,302 27,004 27,180 10,731 98,213 4,082.0	35 35 56 203 8.4 3,095	622 164 165 137 924 38.4	139.0 2,122 463 466 72 2,660 110.6	5.072 1.855 1.867 671 7.610 316.3	1,667.2 16,940 7,160 7,207 4,591 28,738 1,194.4 395,995 7,212	5,106.1 39,058 18,503 18,623 5,403 63,084 2,621.9 940,416 21,327	24,42 686 4,30 1,34 1,35 73 6,39 265 295,230
Oth Rui Sta	ARKANSAS tropolitan Statistical trea Area actually reporting er Cities Area actually reporting Estimated totals al Area actually reporting te Total Rate per 100,000 inhabitants CALIFORNIA ropolitan Statistical rea Area actually reporting er Cities Area actually reporting Estimated totals	100.0% 568.287 99.4% 100.0% 883,165 100.0% 2,406,000 27,808,040 100.0% 516,727 99.6% 100.0%	68,230 29,521 29,713 11,667 109,610 4,555.7		7,928 2,517 2,533 936 11,397 473.7	7,460.2 60,302 27,004 27,180 10,731 98,213 4,082.0	35 35 56 203 8.4	622 164 165 137 924 38.4	139.0 2,122 463 466 72 2,660 110.6	5.072 1.855 1.867 671 7.610 316.3	1,667.2 16,940 7,160 7,207 4,591 28,738 1,194.4	5,106.1 39,058 18,503 18,623 5,403 63,084 2,621.9	24,42 686 4,30 1,34 1,35 73 6,39 265.
Oth Rui Sta	ARKANSAS tropolitan Statistical trea Area actually reporting er Cities Area actually reporting Estimated totals al Area actually reporting the Total Rate per 100,000 inhabitants CALIFORNIA tropolitan Statistical trea Area actually reporting er Cities Area actually reporting er Cities Area actually reporting Estimated totals al	100.0% 568.287 99.4% 100.0% 883,165 100.0% 2,406,000 27,808,040 100.0% 516,727 99.6% 100.0% 738.233	68,230 29,521 29,713 11,667 109,610 4,555.7 1,910,278 33,258 33,379		7,928 2,517 2,533 936 11,397 473.7 278,637 2,782 2,793	7,460.2 60,302 27,004 27,180 10,731 98,213 4,082.0 1,631,641 30,476 30,586	35 35 56 203 8.4 3,095 26 26	622 164 165 137 924 38.4	139.0 2,122 463 466 72 2,660 110.6	5.072 1.855 1.867 7.610 316.3 68,167 2,144 2.152	1,667.2 16,940 7,160 7,207 4,591 28,738 1,194.4 395,995 7,212 7,238	5,106.1 39,058 18,503 18,623 5,403 63,084 2,621.9 940,416 21,327 21,404	24,41 686 4,30 1,34 1,35 73 6,39 265 295,23 1,93 1,94
Oth Rui Sta	ARKANSAS tropolitan Statistical .rea Area actually reporting er Cities Area actually reporting Estimated totals al Area actually reporting te Total Rate per 100,000 inhabitants CALIFORNIA ropolitan Statistical rea Area actually reporting er Cities Area actually reporting Estimated totals	100.0% 568.287 99.4% 100.0% 883,165 100.0% 2,406,000 27,808,040 100.0% 516,727 99.6% 100.0% 738,233 95.8%	68,230 29,521 29,713 11,667 109,610 4,555.7 1,910,278 33,258 33,379 21,062		7,928 2,517 2,533 936 11,397 473.7 278,637 2,782 2,793 2,591	7,460.2 60,302 27,004 27,180 10,731 98,213 4,082.0 1,631,641 30,476 30,586 18,471	35 35 56 203 8.4 3,095 26 26 35	622 164 165 137 924 38.4 11,556 188 189 212	139.0 2,122 463 466 72 2,660 110.6 95,819 1 424 426 178	5,072 1,855 1,867 7,610 316.3 68,167 2,144 2,152 2,166	1,667.2 16,940 7,160 7,207 4,591 28,738 1,194.4 395,995 7,212 7,238 6,928	5,106.1 39,058 18,503 18,623 5,403 63,084 2,621.9 940,416 21,327 21,404 10,326	24,47 686 4,30 1,34 1,35 73 6,39 265. 295,23 1,93 1,94 1,21
A Oth Run Sta	ARKANSAS tropolitan Statistical trea Area actually reporting er Cities Area actually reporting Estimated totals al Area actually reporting te Total Rate per 100,000 inhabitants CALIFORNIA ropolitan Statistical rea Area actually reporting er Cities Area actually reporting Estimated totals al Area actually reporting Estimated totals al Area actually reporting Estimated totals	100.0% 568.287 99.4% 100.0% 883,165 100.0% 2,406,000 27,808,040 100.0% 516,727 99.6% 100.0% 738.233 95.8% 100.0%	68,230 29,521 29,713 11,667 109,610 4,555.7 1,910,278 33,258 33,379 21,062 21,995		7,928 2,517 2,533 936 11,397 473.7 278,637 2,782 2,793 2,591 2,706	7,460.2 60,302 27,004 27,180 10,731 98,213 4,082.0 1,631,641 30,476 30,586 18,471 19,289	3,095 26 33 36 203	622 164 165 137 924 38.4 11,556 188 189 212 221	139.0 2,122 463 466 72 2,660 110.6 95,819 424 426 178 186	5.072 1.855 1.867 671 7.610 316.3 68,167 2,144 2.152 2,166 2,262	1,667.2 16,940 7,160 7,207 4,591 28,738 1,194.4 395,995 7,212 7,238 6,928 7,235	5,106.1 39,058 18,503 18,623 5,403 63,084 2,621.9 940,416 21,327 21,404 10,326 10,783	24,42 686 4,30 1,34 1,35 73 6,39 265 295,230 1,93 1,94 1,215
Oth Rui Sta	ARKANSAS tropolitan Statistical trea Area actually reporting er Cities Area actually reporting Estimated totals al Area actually reporting te Total Rate per 100,000 inhabitants CALIFORNIA ropolitan Statistical rea Area actually reporting er Cities Area actually reporting Estimated totals al Area actually reporting Estimated totals al Area actually reporting Estimated totals Estimated totals Estimated totals	100.0% 568.287 99.4% 100.0% 883,165 100.0% 2,406,000 27,808,040 100.0% 516,727 99.6% 100.0% 738,233 95.8%	68,230 29,521 29,713 11,667 109,610 4,555.7 1,910,278 33,258 33,379 21,062		7,928 2,517 2,533 936 11,397 473.7 278,637 2,782 2,793 2,591	7,460.2 60,302 27,004 27,180 10,731 98,213 4,082.0 1,631,641 30,476 30,586 18,471	35 35 56 203 8.4 3,095 26 26 35 37	622 164 165 137 924 38.4 11,556 188 189 212	139.0 2,122 463 466 72 2,660 110.6 95,819 1 424 426 178	5.072 1.855 1.867 671 7.610 316.3 68,167 2,144 2.152 2,166 2,262	1,667.2 16,940 7,160 7,207 4,591 28,738 1,194.4 395,995 7,212 7,238 6,928	5,106.1 39,058 18,503 18,623 5,403 63,084 2,621.9 940,416 21,327 21,404 10,326	24,42 686, 4,30 1,34 1,35 73 6,39 265,6 295,230 1,93 1,94 1,217
A Oth Run Sta	ARKANSAS tropolitan Statistical trea Area actually reporting er Cities Area actually reporting Estimated totals al Area actually reporting te Total Rate per 100,000 inhabitants CALIFORNIA ropolitan Statistical rea Area actually reporting er Cities Area actually reporting Estimated totals al Area actually reporting Estimated totals al Area actually reporting Estimated totals er Total Rate per 100,000	100.0% 568.287 99.4% 100.0% 883,165 100.0% 2,406,000 27,808,040 100.0% 516,727 99.6% 100.0% 738.233 95.8% 100.0%	68,230 29,521 29,713 11,667 109,610 4,555.7 1,910,278 33,258 33,379 21,062 21,995 1,965,652		7,928 2,517 2,533 936 11,397 473.7 278,637 2,782 2,793 2,591 2,706 284,136	7,460.2 60,302 27,004 27,180 10,731 98,213 4,082.0 1,631,641 30,476 30,586 18,471 19,289 1,681,516	35 35 56 203 8.4 3,095 26 26 35 37 3,158	622 164 165 137 924 38.4 11,556 188 189 212 221 11,966	139.0 2,122 463 466 72 2,660 110.6 95,819 424 426 178 186 96,431	5.072 1.855 1.867 7.610 316.3 68,167 2.144 2.152 2,166 2,262 172,581	1,667.2 16,940 7,160 7,207 4,591 28,738 1,194.4 395,995 7,212 7,238 6,928 7,235 410,468	5,106.1 39,058 18,503 18,623 5,403 63,084 2,621.9 940,416 21,327 71,404 10,326 10,783 972,603	24,42 686. 4,30 1,34 1,35 6,39 265.6 295,230 1,937 1,944 1,217 1,271 298,445
Oth Rui Sta Mel A Oth Rur Stat	ARKANSAS tropolitan Statistical trea Area actually reporting er Cities Area actually reporting Estimated totals al Area actually reporting te Total Rate per 100,000 inhabitants CALIFORNIA ropolitan Statistical rea Area actually reporting er Cities Area actually reporting Estimated totals al Area actually reporting Estimated totals al Area actually reporting Estimated totals Estimated totals Estimated totals	100.0% 568.287 99.4% 100.0% 883,165 100.0% 2,406,000 27,808,040 100.0% 516,727 99.6% 100.0% 738.233 95.8% 100.0%	68,230 29,521 29,713 11,667 109,610 4,555.7 1,910,278 33,258 33,379 21,062 21,995		7,928 2,517 2,533 936 11,397 473.7 278,637 2,782 2,793 2,591 2,706	7,460.2 60,302 27,004 27,180 10,731 98,213 4,082.0 1,631,641 30,476 30,586 18,471 19,289	3,095 26 33 36 203	622 164 165 137 924 38.4 11,556 188 189 212 221	139.0 2,122 463 466 72 2,660 110.6 95,819 424 426 178 186	5.072 1.855 1.867 671 7.610 316.3 68,167 2,144 2.152 2,166 2,262	1,667.2 16,940 7,160 7,207 4,591 28,738 1,194.4 395,995 7,212 7,238 6,928 7,235	5,106.1 39,058 18,503 18,623 5,403 63,084 2,621.9 940,416 21,327 21,404 10,326 10,783	24,42 686, 4,30- 1,34 1,350

* Determinate Sentencing State

* * Determinate Sentency State (until recently)

Table 5 .- Index of Crime, State, 1989-Continued

Table 5.—Index of Crime, S	late, 1989	-Continued											
Area	Populatio	Crime Index total	Modified Crime Index total	Violent crime!	Property crime ³	Murder and nor negligen man- slaughte	Forcible rape	Robber	Aggra vated assaul	Burglar	Larcen	y	
COLORADO Metropolitan Statistical													
Area actually reporting Other Cities Area actually reporting Estimated totals Rural	100.0	0% 171,351		13,990	157,36	1 117	1,125	2,88	9.86	36,46	107,19	13,70	se l
Area actually reporting Estimated totals	. 99.	7% 19,027		926 928	18,101 18,157	1		7	72 790	2,93	17 14,46	64 70	
Rural Area actually reporting State Total	100.0	30 9,892		718	9,174	16	32		72 798 4 646				ł
Rate per 100,000	1	6,039.4		15,636 471.4	184,692 5,568.0			2,98 90.				5 15,02	2
CONNECTICUT Metropolitan Statistical										1	3,804.	8 452.	1
Area actually reporting Other Cities	100.0	% 163,067		15,883	147,184	183	830	6.86	3 8,007	37,91.	3 87,27	8 21,993	3
Area actually reporting Rural	100.09	% 3,673 8		171	3,502	1	29	40	101	746			1
State Total	3,239,00	-,,		522 16,576	3,433 154,119	6 190	33 892	53 6,956		1,376 40,035			- 1
inhabitants DELAWARE (nee	1	5,270.0	7-	511.8	4,758.2	5.9	27.5	214.8	263.6	1,236.0	2,824.4	697.8	3
Metropolitan Statistical Area Area actually reporting	443.80	7	min	1									
Other Cities	70,708	5,391		566	20,329 4,825	24	314	733 132	40.	4.162			
Rural Area actually reporting State Total	100.0%	4,681		837 3,745	3,844	10	191	69	567	1.193	2,455		
Rate per 100,000 inhabitants		4,865.2		556.5	4,308.8	5.1	84.5	934	328.1	902.2	3,015.5	-	
DISTRICT OF COLUMBIA ⁴ Metropolitan Statistical Area											1	371.1	
Area actually reporting	604,000 100.0% NONE	62,172		12,937	49,235	434	186	6,542	5,775	11.780	29.164	8.291	
Rural State Total Rate per 100,000	NONE 604,000	4 11		12,937	49,235	434	186	6,542	5,775	11,780	29,164	8,291	
inhabitants FLORIDA	į	10,293.4		2,141.9	8,151.5	71.9	30.8	1,083.1	956.1	1,950.3	4,828.5	1.372.7	
Metropolitan Statistical Area	11,495,723					it.							
Area actually reporting Other Cities Area actually reporting	100.0% 313,068 100.0%	22,224		2,760	928,210	1,314	5,841	50,054	76,498	272,649	556,465	99.096	
Area actually reporting	862,209 100.0% 12,671,000	31,476		4,108	27,368	71	342	645 489	3,206	5.869	12,525	1,070	
Rate per 100,000	12,071,000	8,804.5		1,109.4	975,042 7,695.1	1,405	6,299 49.7	51,188	81,683 644.6	289,254	583,702	102,086	
Rate per 100,000 inhabitants GEORGIA ctropolitan Statistical									77.0	2,202.0	4.606.6	805.7	
Area actually reporting	4.174,661 99.3% 100.0%	353,104 355,498		36,413 36,616	316,691				18,438	80,988	199,605	36,098	
Cities Area actually reporting Estimated totals Area actually reporting	894,944 94.1% 100.0%	54.709		6,090	48,619	108	302	1,589	4,091	13,402	32,617	2,600	
Area actually reporting Estimated totals Total	1.366,395 98.3%	40,924		4,200	36,724	116	321 458	630	4.346 2,996	14,236	34,647	2,762	
Estimated totals Total Rate per 100,000 inhabitants ootnotes at end of table.	6,436,000	41.612 455,225		4,271 47,357	37,341 407,868	118 820	466 3,150	641	3,046	14,479	19,859	3,003 42,075	
Cothoics al end of table.		7,073.1		735.8	6,337.3	12.7	48.9	271.1	403.0	1,712.5	3,971.1	653.7	

Table 5.-Index of Crime, State, 1989-Continued

	- E		Modified			Murde							
Area	Populatio	n Crime Index total	Crime Index total	Violent crime?	Property crime ¹	and no negliger man- slaughte	n- nt Forcibi rape	Robber	Aggra valed assaul	Hurgia	ry Larcen theft		
HAWAH											-	-	_
Metropolitan Statistical		1	1			1		1					
Area actually reporting	848,9	1						1		1			
Other Cities	37.0			2,297	50,612	4.	3 412	2 81	5 1,02	7 10,6	85 36,3	25 3.60	,
Area actually reporting				114	2,947	1 :	2 19		7 6	6 6	53 2.13		1
Area actually reporting	1 100 0					1		1	7 "	1 ".	53 2,18	54 11	0
State Total	1,112,00			593 3,004	13,164 66,723				3 433]	1 0/	8
Rate per 100,000		6,270.4				1	1	"	5 1,530	14,93	39 47,37	4,410	١
		0,270.4		270.1	6,000.3	4.8	44.6	83.	2 137.6	1,343	.4 4,260.	3 396.6	5
IDAHO Metropolitan Statistical				1 1		1		I	1				1
Area	. 202,94	0 1				1	1	l	1			1	1
Area actually reporting Other Cities	100.09			652	8,481	1	66	50	535	2,28	5,82		1
Area actually reporting	1 99 09			1,202	20.607	l				-,	3,62	9 371	1
Estimated totals	100.09	6 22.023	(1,202	20,607 20,809	!!		80	d	1			
Area actually reporting	412,383 97.49		i					l °'	1,025	3,93	1 16,11	760	1
Estimated totals	100.09			697 716	7,782 7,988	14 14		20	1	2,56			1
State Total	1,014,000	39,860		2,582	37,278	26	73 236	21 152		2,63 8,843			
inhabitants		3,931.0	- 1	254.6	3,676.3	2.6				0,01.	20,02.	1,610	l
O ILLINOIS					3,070.3	2.0	23.3	15.0	213.8	872.1	2,645.5	158.8	l
Metropolitan Statistical		1	- 1			i							l
Area actually reporting	9,590,182	1 11	1		1	- 1	1						
Estimated totals	99.8% 100.0%	1 11		1	507,459	1,023		38,697	52,132	112,916	325,600	68.943	
Other Cities	1,040,914	99.	Į.		508.117	1,023		38.715	52,161	113,045		69.004	
Area actually reporting Estimated totals	98.3% 100.0%	1	-	- 1	37,561	20	1	364	1,591	7,611	28,712	1,238	
Rural	1.026,904		1		38,197	20	- 1	370	1.618	7.740		1,259	
Area actually reporting	100.0%				12,489	8		53	482	4,656	7,290	6.3	1
Rate per 100,000	11,658,000	657,414	- 1	98,611	558,803	1,051	4,161	39,138	54,261	125,441	362,556	70,806	
inhabitants	5,639.2	→?	- 1	845.9	4.793.3	9.0	35.7	335.7	465.4	1.074.0	3,000	8 1	
INDIANA					- 1			333.7	403.4	1.076.0	3,109.9	607.4	
Metropolitan Statistical			- 1			- 1		- 1	1				
Area actually reporting	3.809.116 84.1%	175,757					ĺ	- 1	- 1				
Estimated totals	100.0%	198,384	1	17.239	158.518	234	1,374	4.908	10,723	38,329	102,988	17.201	
Other Cities	625,193	22.440	f		- 1	201	1.302	5,239	11.577	43,243	117,393	19,169	
Estimated totals	72.8% [100.0%]	22.160 30,420		2.063	20.657 28,357	11	78	202	1.212	3,608	16,077	972	
Area actually reporting	1.158,691	- 11	1	2.50.3	20,337	13	107	277	1,664	4,953	22,070	1,334	
Estimated totals	45.6% 100.0%	8.908 19,523	- 1	955 2,093	7,953	35	89	71	760	2,740	4,586	627	
Rate per 100.000	5,593,000	248,327	1	22,735	17,430	77 353	195	155 5,671	1.666	6,005	10,051	1,374	
inhabitants		4,440.0		406.6	al l	- 1		5,071	14,507	54,201	149,514	21,877	
IOWA		1,110.0	1	406.5	4.033.5	6.3	32.3	101.4	266.5	969.1	2,673.2	391.1	
etropolitan Statistical	1			- 1	1	1	- 1	- 1	1	- 1	1	- 1	
Area actually seed	1.233,177	#		1	11 12			1	- 1		1		
Area actually reporting	100.0%	74,223	- 1	5,399	68.824	41	363	973	4.022	14,814	51,106	2,904	
Area actually reporting	664.509 100.0%	28.635		1,555	27,080			- 1			31,100	2,904	
Area actually reporting	942,314	ll l			27,000	7	73	107	1,368	4,967	21,080	1.033	
Estimated totals	98.1%	12.811		598 609	12,213	6	23	27	542	4,191	7,473	549	
Rate per 100,000	2,840,000	115,912	- 1	7,563	12,445 108,349	54	23 459	28 1,108	552	4,271	7,615	559	
inhabitants		4,081.4		1		1	1	1,100	5,942	24,052	79,801	4,496	
fuotnotes at end of table.		4,001.4		266.3	3,815.1	1.9	16.2	39.0	209.2	846.9	2.809.9	158.3	
	•	,11	V. B.	41	1	1	Ţ	1	1	1	Í		

Arça	Population	Crime Index total	Modified Crime Index total ¹	Violent crime]	Property erune ¹	and non- negligent man- slaughter	Forcible rape	Robbery	Aggra- vated assault	Burglary	theft	vehicle theft
KANSAS												
tetropolitan Statistical	1,343,974			_					4,544	20,505	52,857	6,120
Area	100.0%	87,123		7,641	79.482	105	673	2,319	4,544	20,303		
Area actually reporting	679.069		!		28,850	21	185	154	1,526	6,707	21,134	1,009
Area actually reporting	100.0%	30,736		1.886	20,000	-]			2.00	2 9 1 1	344
neal	489,957	7,360		546	6,814	12		1	440	2,659 29,871	3,811 77,802	7,473
Area actually reporting	2,513,000	125,219		10,073	115,146	138	917	2,508	6,510	25,071	- / / (.,
Rate per 100,000				400.0	4,582.0	5.5	36.5	99.8	259.1	1,188.7	3,096.0	297.4
inhabitants		4,982.8		400.8	4,302.0	1	1	Ì	\			
KENTUCKY				1			1	ì				
Mctropolitan Statistical								1				
Area	1,718,964	00 212		7,770	72,442	102	520			1	1	5,138 5,218
Area actually reporting	97.6%	80,212 81,706	l	7,888	73.818	1	530	2.389	4,865	18,726	49,874	ا2,210
Estimated totals	608.300	01,700	1			1	103	205	1,724	4,446	13,531	1,162
Other Cities	97.7%	21,187		2,048	19,139 19,582	1	1		1			1,189
Estimated totals	100.0%	21,677		2,095	17.,102	1	1		1			1,279
Rural	1.399,736	14,514	1	2,379	12,135							1,784
Area actually reporting Estimated totals	100.0%	20,247		3.319	16,928				1	1		8,191
State Total	3,727,000	123,630		13,302	110,328	293	"	/ 2,030	,,,,,,			
Rate per 100.000			II.	356.9	2,960.7	7.9	24.6	6 76.1	248.3	819.1	1,921.4	219.8
inhabitants		3,317.1	1	,,50.,							}	
LOUISIANA	1		1	1		1	ļ		1			}
Metropolitan Statistical			1	1			-	1			121.047	20,950
Arca	3,032,676 93.8%	222,768	1	28,289	194.47							21,66
Area actually reporting Estimated totals	100.0%	234,129	II.	29.341	204,7\$	8 52	1 1.37	0 9.87	17,57	2 34,17	120.70	
Other Cities	1		H		10,71	7 3	5 4	8 20	1,00	4 2,85	7,580	28
Area actually reporting	34.7%	12,005	13	1,288	19,60		TI.	8 36	1	7 5,22	1 13,866	51
Estimated totals	100.0% 872,807	21,962	•			Ţ				3 2,59	5,101	36
Area actually reporting		9,449		1,390	8,05		7 11					1
Estimated totals	100.0%	17.401		2,559	14.84	- I						22,84
State Total		273,497	2	34,257	2.77,2.5	"			1			631
Rate per 100,000		6,241.3	3	781.8	5,459.	5 14.	.9 38	.2 237.	3 491.	.4 1,464.	7 3,473.5	521.
inhabitants	*	0.2							ļ			
DO MAINE		Ì			1				-	1		
Metropolitan Statistical	451,971		_11			ļ				66 4.82	3 15.669	1,26
Area actually reporting		22,66	0	899	21,70	51 1	15	91 22	' 30	7.02		1
Other Cities	417,450	1		463	14,80	59	14	76	so 3:	23 2,60	55 11.58	
Area actually reporting	. 99.8%			464					50 3	24 2,6	12 11.61	6
Estimated totals		1	`			- [ر ای	25 2,3	2,78	5 3
Rural	1	5,76		313					16 2: 93 1,1			-
State Total	`		2	1,670	42,1		" '	~				
Rate per 100,000	1	3,583.	6	137.	3,446	.5	3.2 11	3.7 24	.0 91	1.2 802	2,460.	5 183
inhabitants	1	"	-		1		İ					1 .
MARYLAND .		1	1			1	1	-		1		
Metropolitan Statistical	4.362,705	.1			1	1				31 403	18 128.60	30,5
Area			0	37.97					96 20,5 01 20,5			
Estimated totals	100.09			37.98	6 208.4	80 3	1.6	15,3	VI 20.3	37,2		1
Other Cities	85,331			1.00	7.1	04	7	56 1	69 7	175 1,5	57 5,2	8 2
Area actually reporting	.1 100.09		' ·	1.00	Ή "		- 1				3,0	34
Rural Area actually reporting	100.09		30	1,15	1		21				- 1	
State Total	4,694,00			40,15	2 220,9	755 3	544 1,	783 15,5	22,	32,		
Rate per 100,000	1		الي	855	4 4,70	7.2 1	1.6 3	8.0 33	2.1 47	3.7 1,12	3.5 2,919	.5 66
inhabitants	1	5,562	.0	وده ا	~1 ~1,10		- 1 *	1	- 1	- 1	1	1

Table 5 .- Index of Crime, State, 1989-Continued

Area	Population	Crime Index total	Modified Crime Index total	Violent crime?	Property crime?	Murde and no neglige man- slaught	nt Forcib		Agg vale assa	d Burgla	ry Larce thei		cle
MASSACHUSETTS Metropolitan Statistical											-		-
Area	. 5,387,58	,,				1		1	1	1	1		
Area actually reporting	858			34,878	310 730	٠. ا			1 .		1		
Estimated totals	100.0			37,376	219,739 244,214				1				933
Other Cities		0			21,1,214	'*	1,73	3 11,7	84 23,6	71 57,3	68 134,6	566 52,	180
Area actually reporting Estimated totals	84.3		1	2,124	16,411	5	6 12	3 1	65 1,7	80 4,7	27 10,3		Į.
Rural	. 100.09			2,518	19,456	6	6 14		96 2,1				382
Area actually reporting	100.09					1	1				12,2		638
State Total	5,913,00			39,912	110 263,780			2	(//	0.00		45	33
Rate per 100,000	1	1 1	i i	55,512	203,780	25	1,88	1 11,9	80 25,7	63,0	04 146,9	25 53,8	351
inhabitants	1	5,136.0		675.0	4,461.0	4.:	3 31.1	202	.6 436	.3 1,065	.5 2,484	أه،	
MICHIGAN		1 1						1		.5 1,005	.5 2,404	. 6 910	0.7
Metropolitan Statistical		1 1							1				
Area	7,415,780	ol	- 1	1		Ü		1	1			1	- 1
Area actually reporting	96.09	475,461		60,182	415,279	948	5,168	20,08	2 22 00				
Estimated totals Other Cities	100.09	,,	j	61,406	429,263	958					4		
Area actually reporting	691,085						1	20,50	7,77	77,87	2 266,80	02 64,5	89
Estimated totals	96.3%		1	1,482	26,821	9			2 1,03	7 4,17	2 21,66	55 9	84
Rural	1,166,135	10.0	11	1,539	27,851	9	316	13	7 1,07	7 4,33			
Area actually reporting	100.0%			2,815	30,568	26	997	l				1	- 1
State Total	9,273,000	553,442		65,760	487,682	993			, ,	. 10		1	
inhabitants					,	-75	0,021	20,01	0 37,32	7 113,57	9 307,09	67,00	77
7		5,968.3	1	709.2	5,259.2	10.7	71.4	222.	3 404.	1,224.	3,311.	7 722	6
CL MINNESOTA		1 11		- 1	- 1		1	1		1	1		
Metropolitan Statistical		1 1	- 1	1	ĺ		1	1	1	1		1	- 1
Area	2.900,021	1 1	1		i i				1	1	1	1	
Area actually reporting	100.0%	153,144		11,087	142,057	88	1,105	4,037	5,857	31,198	96,55	4	.
Area actually reporting	513,504 100.0%	22.066	- 1		1			,,,,,	3,05	31,170	90,33	4 14,30	۱۰'
Rural	939,475	22,056	1	715	21,341	3	112	57	543	2,963	17,20	6 1,17	2
Area actually reporting	100.0%	15,601	1	747	14,854	20	146			1	1		1
Rate per 100,000	4,353,000	190,801	. 1	12,549	178,252	111	1,363	34 4,128		1 .,		1	
inhabitants							1,005	7,120	0,547	39,042	122,67	16,53	7
······································		4,383.2	Í	288.3	4,094.9	2.5	31.3	94.8	159.6	896.9	2,818.1	379.	١
MISSISSIPPI		- 1	i		1	-			1		1 -,0	3.7.	1
fetropolitan Statistical	1	- 11		1	- 1				i			1	
Area	799,700	l l	1		- 1	ì			1		1	1	1
Area actually reporting	75.0%	37,715		3,149	34.566	76	395	1,108	1,570	12,174	20,143	2,249	١
ther Cities	676,034	43,889		3,687	40,202	90	523	1,228	1,846	15,063	22,422		
Area actually reporting	77.6%	29,734		2,384	27.260				i i			1 -,	1
Estimated totals	100.0%	38,331	Ť	3,074	27,350 35,257	73 94	191 246	517	1,603	8,409	17,820		
ural	1.145,266	· · · · · · · · · · · · · · · · · · ·	1	5,011	33,237	74	240	667	2,067	10,840	22,972	1,445	•
Area actually reporting Estimated totals	39.1%	3.880		546	3,334	27	97	62	360	1,610	1 516	200	
ate Total	100.0%	9.916		1,395	8,521	69	248	158	920	4,115	1,515 3,872	209 534	
Kale per 100,000	2,621,000	92,136		8,156	83,980	253	1,017	2,053	4,833	30,018	49,266		
inhabitants	- 1	3,515.3		311.2	3,204.1	0.7	20.0				·		
MISSOURI	1		- [72	3,204.1	9.7	38.8	78.3	184.4	1,145.3	1,879.7	179.2	1
etropolitan Statistical	- 1	11	1	-	T I		Į.	1	- 1				1
Arca	3,407,591	- 11-						- 1	- 1				1
Aica actually reporting	96.6%	223,226		20.404				- 1					1
Cattingted totals	100.0%	227,390		29,404 29,728	193,822	352	1,307		17,991	48,078	120,565	25,179	1
inci Cities	479,488			27,120	197,002	354	1.328	9,819	18,227	49,005	123,171	25,486	1
Area actually reporting Estimated totals	88.6%	19,402		1,225	18,177	14	99	128	984	, ,,,,	14.65	/ / / /	
191	100.0%	21,904		1,383	20,521	16	112	144	1,111	3,345 3,776	14,153 15,978	679 767	1
Vica actually tenorities	61.9%	0 410	1	043		. 1	T			2,770	13,718	/6/	
Cathinated totals	100.0%	9,419	1	943 1,523	8,476	24	19	60	768	3,599	4,408	469	
Rate per 100,000	5,159,000	264,508		32,634	13,691 231,874	39 409	147	97	1,240	5,813	7,120	758	
Kate per 100,000				,054	-21,014	409	1,587	10,060	20,578	58,594	146,269	27,011	
footnotes at end of table.		5,127.1		632.6	4,494.6	7.9	30.8	195.0	398.9	1,135.8	2 876 7	(33./	
Same of table,	1	H	1		3	f	1		-, 0.5	0.00.0	2,835.2	523.6	

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Table 5 .- Index of Crime, State, 1989-Continued

Area	Population	Crime Index total	Modified Crime Index total	Violent crime ²	Property crime ^s	and non- negligent man- slaughter	Forcible rape	Robbery	Aggra- vated assault	Burglary	Larceny- theft	Motor vehicle theft	Arso
MONTANA													
detropolitan Statistical	194,893												
Area actually reporting	100.0%	11,182		306	10,876	10	71	86	139	1,976	8,294	606	1
Other Cities	189,933 83.6%	10,062		257	9,805	3	33	24	197	1,252	8,066	487	
Estimated totals	100.0%	12,033		308	11,725	4	39	29	236	1,497	9,646	582	
tural	421,174			204			32	20	236	1,949	5,518	584	ĺ
Area actually reporting Estimated totals	92.7% 100.0%	8,347 9,005		296 321	8,051 8,684	8	32	20	255	2,102	5,952	630	
(ate Total	806,000	32,220		935	31,285	23	145	137	630	5,575	23,892	1,818	1
Rate per 100,000		3,997.5		116.0	3,881.5	2.9	18.0	17.0	78.2	691.7	2,964.3	225.6	
		3,,,,,,			•••				**				
NEBRASKA Setropolitan Statistical													
Arca	, 766,589	H			40.004	20	206	270	2 723	0,000	20 245	2,162	
Area actually reporting	100.0% 381,022	43,830		3,825	40,005	28	296	778	2,723	8,098	29,745	2,102	l
ther Cities	94.2%	15,092		393	14,699	4	53	42	294	2,303	11,878	518	
Estimated totals	100.0%	16,016		417	15,599	4	56	* 45	312	2,444	12,605	550	
ural	463,389 84.8%	5,149		222	4,927	7	25	12	178	1,245	3,438	244	
Area actually reporting Estimated totals	100.0%	6,070		261	5,809	8	29	14	210	1,468	4,053	288	
tate Total	1,611,000	65,916		4,503	61,413	40	381	837	3,245	12,010	46,403	3,000	
Rate per 100,000 inhabitants		4,091.6		279.5	3,812.1	2.5	23.6	52.0	201.4	745.5	2,880.4	186.2	
NEVADA]			
NEVADA etropolitan Statistical				5.00									
Area	918,016				*****			2646	2 260		34.76		
Area actually reporting	94.1%	59,927 62,676		6,077	53,850 56,379	84 86	587 623	2,646 2,696	2,760 2,892	13,231	34,761 36,556	5,858 6,025	ł
Estimated totals	35,212	02,070		0,277	30,3.7	•		_,,,,,	-,-,-				
Area actually reporting	54.1%	1,129		83	1,046		3 6	12	68	305	673	68 126	-
Estimated totals	100.0%	2,088		154	1,934		٥	22	126	564	1,244	120	
Area actually reporting	72.9%	3,585		362	3,223	4	24	48	286	908	2,105	210	
Estimated totals	100.0%	4,915		496	4,419	5	33	66	392	1,245	2,886 40,686	288 6,439	
Rate per 100,000	1,111,000	69,679		6,947	62,732	91	662	2,784	3,410	15,607	40,000	0,455	
inhabitants		6,271.7		625,3	5,646.4	8.2	59.6	250.6	306.9	1,404.8	3,662.1	579.6	
NEW HAMPSHIRE		±1											
letropolitan Statistical													
Area	591,059 99.5%	26,219		1,225	24,994	18	198	208	801	5,163	17,741	2,090	
Estimated totals	100.0%	26,334		1,232	25,102	18	199	209	806	5,183	17,821	2,098	Ì
ther Cities	342,832			461	10.769	. 4	90	42	325	2,291	7,985	493	
Area actually reporting Estimated totals	90.8%	11,230		461 507	11,858	* 4 4	99	46	358	2,523	8,792	543	1
ural	173,109												
Area actually reporting	100.0%	1,111		126	985	14 36	29 327	· 264	74 1,238	451 8,157	474 27,087	60 2,701	
Rate per 100,000	1,107,000	39,810		1,865	37,945	30	321	204	. 1,236	0,137	27,007	2,701	
inhabitants		3,596.2	1.7	168.5	3,427.7	3.3	29.5	23.8	111.8	736.9	2,446.9	244.0	
NEW JERSEY				1					:				
etropolitan Statistical Area	7 724 000			İ									İ
Area actually reporting	7,736,000 99.8%	407,096		47,064	360,032	394	2,446		23,105	75,447	213,563	71,022	1
Estimated totals	100.0%	407,643	=	47,111	360,532	394	2,449	21,139	23,129	75,548	213,878	71,106	
ther Cities	NONE	ł					23						
die Total	7,736,000	407,643		47,111	360,532	394	2,449	21,139	23,129	75,548	213,878	71,106	
nate per 100,000	.,,	5,269.4		609.0	4,660.4	5.1	31.7	273.3	299.0	976.6	2,764.7	919.2	
inhabitants	l	2,203.4	١.	007.0	-1,000.4	~'']			/	_,		1

Table 5.-Index of Crime, State, 1989-Continued

Arca	Populati	on Crim Index Iotal		Violent crime!	Property crime ³	Afurdand n neglig man slaugh	on- ent Forcit		bery	Aggra- valed f ssault	lurglary.	Larceny theft	. Motovehic
NEW MEXICO Metropolitan Statistical Area			.										1110
Area actually reporting Estimated totals Other Cities	71.	4% 48,5	11	5,259 5,946	1.010		50 24	18 1,	134	3,827	12,433	20.0.	
Estimated totals	86.	7% 27,42		2,748	1		55 35 9 17	1	241	1,288	15,889	28,014 34,108	
Area actually reporting	290,8 61.6 100,0	76 5% 5,78	9	3,169	28,45 4,77		3 20	6	262 2	,668	6,108 7,045	17,508 20,193	
State Total	1,528,0	00 100,44	8	1,640 10,755	7,75 89,69	5 3	4 144	4 1	04 1,	837 ,358 ,314 ;	1,979 3,212 26,146	2,403 3,900 58,201	64
NEW YORK Metropolitan Statistical		6,573.		703.9	5,870.6	8.6	45.9	105	5.2 54	!	. 1	3,809.0	5,34 349.
Area Area actually reporting Estimated totals Other Cities	16,378,08 99.69 100.09 684,02	% 1,078,151 % 1,080,659		199,205	878,946 881,271	2,192 2,193	1		, .		8,799 5	10,927	169,220
Estimated totals	97.99 100.09	6 27,198 6 27,782		1,845	25,353 25,897	12	118	103,63 26	0 1,4		9,277 5		169,458
State Total	887,894 100.0% 17,950,000	21,197		1,769	19,428 926,596	41	121	26 7'	9 1,5		.804 2	1,645	815
NORTH CAROLINA		6.293.2		1,131.2	5,162.1	12.5	5,242 29.2	103,98: 579.3			,130 54		734 171,007 952.7
Area actually reporting Estimated totals	3,640,536 99.2%	232,455		24,404	208,051								
Other Cities Area actually reporting Estimated totals	100.0% 942,631 93.6%	62,740		6,834	210,035	323 325	1,389	6,799 6,854				,844 ,194	12,968
Kulai	100.0% 1,987,833 98.4%	67,015 42,848		7,300	59,715	91	253 270	1,418	5,072 5,418			.524 .080	2,710 2,895
State 10(a)	100.0% 6,571,000	43.559 345,225		3,986 3,986 35,902	38,928 39,573 309,323	159 162 584	289 294 1,964	394 401 8,770	3,078 3,129 24,584	18,2	92 18.	207 509	2,727 2,772
NORTH DAKOTA Metropolitan Statistical		5,253.8		546.4	4,707.4	8.9	29.9	133.5	374.1	1,503			285.3
Area actually reporting Other Cities	253,503	10,035		246	9,789								
Area actually reporting Estimated totals	97.5% 100.0%	4,225 4,334		69 70	4,156 4,264	1	10	7	137 51	1,24	1	1	421
Area actually reporting Estimated totals	275,108 97.5% 100.0%	2,470 2,533		99	2,371		10	7 2	52 83	40 699	3,6	51	200
Rate per 100,000 inhabitants	660,000	16,902 2,560.9	1	417	2,432 16,485	4	14 78 .	2 61	85 274	717	1.59	95	117 120 746
OHIO fetropolitan Statistical Area				53.2	2,497.7	.6	8.11	9.2	41.5	358.9	2,025	.8 1	13.0
Estimated totals 1 her Cities 8	00.0% 4 75,243	19,924 54,009	44,4 47,0			1		.451 22 .066 24	2,220 4,021	90,660 97,009	242,43 265,12	.	419
ral	00.0% 17.796	33,069 41,210	2,0 2,5		31,038 38,679		227	363 1	.420 ,770	6.102 7.604	23,629 29,446	1.	307
Rate per 100,000	00.0%	16,356 21,033 16,252	1,1 1,56 51,10	08		28 2		91 117 1	901	5,011	9,361 12,038		811
inhabitants	4.	733.2	468			52 4,8	1	635 26	000	111,057	306,609		043 177 5.3

Table 5.-Index of Crime, State, 1989-Continued

Area	Population	Crime Index total	Modified Crime Index total ¹	Violent erime ²	Property crime ¹	Murder and non- negligent man- slaughter	Foreible rape	Robbery	Aggra- vated assault	Burglary	t,arceny- theft	Motor vehicle theft	Arso
OKLAHOMA Metropolitan Statistical						=							!
Area actually reporting	1.894.434	131,304		12,393	118,911	132	995	3,675	7,591	36,470	66.363	16.078	
Other Cities	692.171 99.8% 100.0%	34,241 34,319	:	2,593 2,599	31,648 31,720	39 39	141 141	337 338	2.076 2,081	9,138 9,159	20,477 20,523	2,033 2,038	
Aural	637,395 100.0% 3,224,000	11,782 177,405	:	855 15,847	10,927 161,558	39 210	73 1,209	57 4,070	686 10,358	4,782 50,411	5,384 92,270	761 18,877	
Rate per 100,000		5,502.6		491.5	5,011.1	6.5	37.5	126.2	321.3	1,563.6	2,862.0	585.5	
OREGON Metropolitan Statistical													
Area actually reporting Estimated totals	1,909,393 99,9% 100.0%	130,898		12,182 12,188	118,716 118,833	90 90	927 928	3,927 3,929	7,238 7,241	29,884 29,909	76,095 76,178	12,737 12,746	
Other Cities	422,922 98.9% 100.0%	29,217 29,528		1,392 1,407	27,825 28,121	17 17	149 151	264 267	962 972	5,922 5,985	20,332 20,548	1,571 1,588	
Rural Area actually reporting State Total	487.685 100.0% 2,820,000	13,195 173,744		1,030 14,625	12,165 159,119	27 134	235 1,314	86 4,282	682 8,895	4,303 40,197	6,964 103,690	898 15,232	
Rate per 100,000 inhabitants		6,161.1		518.6	5.642.5	4.8	46.6	151.8	315.4	1,425.4	3,677.0	540.1	
PENNSYLVANIA detropolitan Statistical							21						
Area actually reporting Estimated totals	10,202,731 99,3% 100.0%	368,001 369,945		42,740 42,906	325,261 327,039	720 721	2,661 2,672		21,607 21,725	75,578 75,920	195,388 196,624	54,295 54,495	1
Other Cities	772,217 97.1 % 100.0%	18.613 19.168		1,638	16,975 17,482			142 146	1,370	3,312 3,411	12,720 13,100	943 971	
Area actually reporting	1.065.052 100.0% 12,040,000	15,481 404,594		994 45,586	14,487 359,008	20 753	1	91 18,025	709 23,845	6,594 85,925	6,842 216,566	1,051 56,517	
Rate per 100,000 inhabitants	12,0 10,000	3,360.4		378.6	2,981.8	6.3	24.6	149.7	198.0	713.7	1,798.7	469.4	
PUERTO RICO Metropolitan Statistical		ž.											
Area actually reporting Other Cities	2,672,051 100.0% 685,139	98.108		19,569	78,539	425	421	12,691	6,032				
Area actually reporting	100.0% 3,358,000	11,919 110,027	24	2,284 21,853	9,635 88,174			539 13,230	1,615 7,647	1			1
Rate per 100,000 inhabitants		3.277.0		650.9	2,626.1	13.9	15.2	394.0	227.8	1,004.3	1,131.1	490.7	
RHODE ISLAND Metropolitan Statistical Area	935,723												
Area actually reporting Estimated totals Other Cities	99.4% 100.0% 62,277	48,331 48,510		3,529 3,538	44,802 44,972			1,070		1			
Area actually reporting	100.0%	3,611		229	3,382	1		50	162	776	2,318	1	3
Area actually reporting State Total	100.0% 998,000	23 52,144		3,772	18 48,372	49	266	1,122	'		27,104	9,22	
inhabitants		5.224.8	Ĭ	378.0	4,846.9	4.9	26.7	112.4	234.0	1,206.9	2,715.8	924.	1

Table 5.-Index of Crime, State, 1989-Continued

Area	Populac	On Crime Index total	Modified Crime Index total ¹	Violent crime!	Propert crime ³	ly ar	Murder nd non- egligent man- aughter	Foreible rape	Kobb	ery va	gen- oted Burg		ceny. More
SOUTH CAROLINA Metropolitan Statistical						1			1	+	-		- ine
Area	2,126.	586			1		- 4			- 1	1		1
Area actually reporting . Estimated totals	99.	9% 131,291	11 1	18,004	.,,.	202				- 1	- 1		1
Other Cities	1	121,211	11 1	18,014	1		181	1,050			397 31	,197 73	.500 8
Area actually reporting	1 00	!	11 1		113.5	337	181	1,051	3,3	178 13,	404 31,		.300 8.5 ,549 8.5
estimated totals	1	00,075		4.840	25,8	355	43	199	Ι,	(0)		1	"
Kutal	040.0		11 1	4,906	26,2		44	202	ı		1		.659 1.3
Area actually reporting			1 1			- 1	- 1	-02	١	70 3,	982 7,	005 17,	.899
State 10121	3,512,0	- 1 - 1,003	1 1	5.656	29,2		95	379	5	18 4.6	564 10.	695 16.	202
Rate per 100,000			1 1	28,576	168,7	72	320	1,632	4,5	.,,		914 107,	397 2,1
inhabitants		5.619.2	1 1	813.7	4 000					1	,	107.	845 12,0
SOUTH DAKOTA		1 1	1	015.7	4,805	0.6	9.1	46.5	130	.2 62	7.8 1,39	2.8 3,07	0.8 342
Metropolitan Statistical		1 1	1 1	- 1		1	- 1	- 1		1	1	1	34,
Area	208,05	.,		4		- 1		- 1		1		1	1
Area actually reporting	1	1 ()		- 1		1	- 1	. 1		1			1
Jiner Cities	160.22	7,000 []	- 1	606	8.45	54	- 4	161	6	3 3	78 1.4		. 1
Area actually reporting	70.66		1			-	- 1		·	1	78 1,4	46 6.6	141 3
Estimated totals	1 100 00	7 -,02.1	1	156	5,37		1	36	1	9 11	10 8	06 4.3	
Area actually	338,61		1	195	6,75	6	1	45	1		- 1		
Area actually reporting Estimated totals		1		86	1,54	٠	-			1		7,7	79 26
ate Total		1 01.00		168	3,020		2	12		- 04		78 9	91 7
Rate per 100,000	1	19,199	- 1	969	18,230		9	23	10		_ 1	1 -11-1	
inhabitants		2.685,2	1	- 1	-,		1	229	84	64	7 3,39	14,0	
		2.083.2	1	135.5	2,549.7	7	1.3	32.0	11.7	90.	٠, ، ، ، ،		.1
TENNESSEE	İ	1 1	- 1	- 1		1		- 1	• • • • • • • • • • • • • • • • • • • •	70.	5 474.	7 1,966	.0 109.
etropolitan Statistical	1	1 11	1			1		- 1		1			1
Area actually reporting	3.286.457	1 11	- 1			1	-1	1			1		1
Estimated totals		174.978	- 1	22.615	152,363		14 1			1	1		
her Cities	1	184,679		23.476	161.203		10	.954	7.403	1,.		4 84.57	1 22,748
Area actually reporting	06.10	20.00	1			1	-/ -	.041	7.553	13.555	47,900	89.78	
Estimated totals	100.0%	20.628		1.860	18.768		26	100	216	1.518			
rat	1.075.944	29.661	- 1	2.153	21.728		30	116	250	1,757	-111		1 .,
Area actually reporting	58.5%	8,429		871			1	- 1		1,127	3,737	14,080	1,711
Estimated totals	100.0%	14,412	1	1.489	7.558		35	66	72	698	3,383	3,533	642
Rate per 100.000	4.940.000	222,972	1 :	27,118	195,854	41	- 10	113	123	1.193			
inhabitants	ſ		- 1		.,5,054	- 41	4 4	270	7,926	16,505	59,621		1
1		4.513.6	1	548.9	3.964.7	8.	4 4	6.0	140.4			1	
TEXAS	- 1	II II	1	1		-	1	0.0	160.4	334.1	1.206.9	2,224.9	532.9
ropolitan Statistical	j	1	- 1		- 1		1	1 -	- 1				
Area neurall	13.806.982	11	14	- 1	- 1		1	- 1				1	
Area actually reporting Estimated totals	99.9%	1.229,277	1 10	1.275	1.128.002	1.70			- 1	- 1		1	
Cities	100.0%	1.229,394	10		1.128.109	1.796		12 3	6.856	55.311	307,192	675,166	145,644
Tica actually reposition	1.446.330		1		0.107	1,790	7.3	13 3	6.858	55.318	307.227	675,230	
Commacco totale	99.9%	79.404	1 :	7.408	71,996	104		23	844			1	
* ******	1.737,688	79,451	1 7	7.412	72.039	104	100	23	844	6.037	19.460	49,281	3,255
Aire actually reporting	99.5%	37.819	1.		- 1		1	-	177	0.041	19.464	49.318	3,257
	100.0%	38.021		.175	34.644	.128		14	210	2,623	15,572	17,021	3001
Rate per 100,000	16,991,000	,346,866		ana II	34,829	129		15	211	2.637	15,655	17,112	2,051
inhabitants		- 1	- 1	'	,234,977	2,029	7.9:	51 37	,913	63,996	342,346	741,660	2,062 150,971
ł	I	7.926.9	6	58.5	7.268.4	11.9	46.	el -	,,,		- 1		
UTAH	- 1	H				,	70.	" 2	23.1	376.6	2.014.9	4.365.0	888.5
Ppolitan Statistical		11		1	- 1				1	- 1	1		1
a	1.321.090	Ш		1	1	i				- 1	- 1	1	
Cities	100.0%	84,182	1 ,	811	90.33.			1			1	- 1	6.7
Arca actually	193.865		1 "	"''	80.371	39	42	2	863	2.487	13.226	63.555	3,590
Estimated	96.0%	8.738		114	8.324	- 1	١						7,750
***************************************	100.0%	9.099		131			4	- 1	22	343	1,238	6.809	277
	192,045						5	1	2,3	357	1.289	7.091	288
Area actually	07 00 1	167111	Tr.	41	240			.1			- 1	1	
Area actually reporting	97.8%	3.634	1 1	172	3.462	61	, , ,		17!	136		,	
Area actually reporting Estimated totals Total	100.0%	3.713	1	75	3,538	6	16		12	138	779	2,509	174
Area actually reporting Estimated totals Total Rate per 100 con			1	7.5				1	12	141	796	2,564	178
Area actually reporting Estimated totals Fotal	1,707,000	3.713	1	175 117	3,538	6	16	1	12		- 1		3373

Table 5 .- Index of Crime, State, 1989-Continued

	Area	Population	Crime Index total	Modified Crime Index total!	Violent erime:	Property crime ¹	Murder and non- negligent man- slaughter	Foreible rape	Robbers	Argra- valed assault	Burglary	Larceny- theft	Motor vehicle theft	Aiso
	VERNIONT													
Mettob	olitan Statistical	108,223												
	· · · · · · · · · · · · · · · · · · ·	85.0%	6,295		178	6,117	4	39	47	88	1,465	4,359	293	
	Area actually reporting	100.0%	7.411		210	7,201	5	46	55	104	1,725	5.131	345	ŀ
	Estimated totals	202,043	,,,,,		_		1 1							
	Cities	100.0%	9.006		297	8,709	2	45	31	219	1,739	6.530	440	1
		256,734			l i						=		242	
Korai	Area actually reporting	100.0%	6,765		246	6,519	4	40	16	186	2,371	3,805	343	
	otal	567,000	23,182		753	22,429	11	131	102	509	5,835	15,466	1,128	1
Diagr.	Rate per 100.000		1				ا ا		,,,	89.8	1,029.1	2,727.7	198.9	1
	inhabitants		4,088.5	1	132.8	3,955.7	1.9	23.1	18.0	07.0	1,029.1	2.727.7	170.7	1
														1
	VIRGINIA	1			1		l				=			
Metrop	olitan Statistical						1		}			1		
Vica		4,401,346			16416	202,676	371	1.372	6,141	8,531	37.567	148,216	16,893	
	Area actually reporting	100.0%	219,091		16.415	202,070	777	1.372						1
	Cities	456,742			1,045	16,210	24	88	181	752	2,813	12,598	799	
	Area actually reporting	100.0%	17,255		1.043	10,210	• 1	"			1	•		
		1,239,912	20.460	'	1,597	18,871	85	178	172	1,162	5,776	11,831	1,264	1
	Area actually reporting	100.0%	20,468 256,814		19,057	237,757	480	1,638	6,494	10,445	46,156	172,645	18,956	1
	Total	6,098,000	230,014		17,03.	201,121		·						
	Rate per 100.000		4,211.4		312.5	3,898.9	7.9	26.9	106.5	171.3	756.9	2,831.2	310.9	'
	inhabitants	l	4,211.4		31310	• • • • • • • • • • • • • • • • • • • •	12							1
12	- WASHINGTON				1		1				İ			1
) (politan Statistical	1		l							İ			
	Olitali Statistical	3,885,961			! !		1						10.410	,l
	Area actually reporting	98.2%	265,565		19,880	245,685		2,495	1		61,985		19,419	
	Estimated totals	100.0%	271,235		20,113	251,122	188	2,533	6.352	11,040	63,027	168,321	19,774	'
	Citics	374,985	(4)		1 1			1			4 040	17,902	1,077	,
	Area actually reporting	90.1%	25,271	504	1,352	23,919		210	223	915	4,940 5,483		1,077	
	Estimated totals	100.0%	28,048		1,501	26,547	4	233	248	1,016	3,403	17.607	1,177	Ί
Rural		500,054		ļi.			1	163	68	556	4,799	7,534	777	,
	Area actually reporting	95.0%	13,913	ŀ	803	13,110	_		1	585	1		818	
	Estimated totals	100.0%	14.649		846	13,803		1	1		73,563	196,122	21,787	
	l'otal	4,761,000	313,932		22,460	271,472	207	2,750	0,012	22,0				
	Rate per 100,000		6,593.8		471.7	6,122.1	4.4	61.7	140.1	265.5	1.545.1	4,119.3	457.6	5
	inhabitants		0.575.0	H	I '''''	0,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		l	i		1		ĺ	
	WEST VIRGINIA						1				1			1
Metro	politan Statistical			ll .	1		1	ļ					l	
		676,770	98.1	13	i I		1	1						ا
	Area actually reporting	100.0%	22,838	H	1.420	21,418	43	177	530	670	5,658	14.280	1,480	١
	Cities	310,713		11	1			l		1	2016	7.022	430	_
	Area actually reporting	100.0%	9,950		482	9,468	22	47	163	250	2.016	7.022	73	١
Rural		869,517			1	10.366		123	100	543	3,961	5.306	1,00	1
	Area actually reporting	100.0%	11,090	11	822	10,268		1						
State	Total	1,857,000	43,878		2,724	41,154	121] "	1 "	1,,,,,,,,	1	,,,,,,		1
	Rate per 100,000		2 262 8		146.7	2,216.2	6.5	18.7	42.7	78.8	626.5	1,432.8	156.	8
	inhabitants		2,362.8		170.7	2,2.0.2	1	2.0		1	1			
	WISCONSIN					**	1		1	1	1			-
Metro	politan Statistical		1		1 1			1		1	ì	1	1	
Are	1	3,246,993]	1	٠			1	i	ļ			_ [
	Area actually reporting	100.0%	160,263	li .	8,997	151,260	155	846	3,552	4,444	27,236	109,828	14,20	2
Other	Cities	568,824		11	1		1	1			1			اي
	Area actually reporting	99.7%	25,314	1	1.012	24,30			1					
	Estimated totals	100.0%			1,014	24.364	4 2	75	5 73	864	2,98	20,475	90	'°
		1,051,183			_					ل		0 777	فم يار	
Rural	***********			H	823	16,23							,	
Are: Other Rural	Area actually reporting	100.0%	17,002	11										1
-	Area actually reporting	4,867,000			10,834	191,869	9 176	99:	3,659	6,000	35,683	140,040	1	
-	Area actually reporting Total Rate per 100,000	4,867,000	202,703			1)	1						ļ	-
State	Area actually reporting	4,867,000			10,834	1)	1						ļ	1

Table 5.-Index of Crime, State, 1989-Continued

Area	Population	Crime Index total	Modified Crime Index total ¹	Violent crime ²	Property crime ³	Morder and non- negligent man- slaughter	Forcible rape	Robbery	Aggra- vated assault	Burglary	Larceny. theft	Motor vehick then
WYOMING Metropolitan Statistical												
Area	138,643 100.0% 217,683	6,721		417	6,304	3	46	. 44	324	1,170	4,894	24
Area actually reporting Estimated totals	99.7% 100.0% 118,674	9,239 9,266		521 522	8,718 8,744	9	62 62	30 30	420 421	1,273 1,277	7,148 7,169	29 29
Area actually reporting State Total	100.0% 475,000	2,486 18,473		288 1,227	2,198 17,246	9 21	26 134	7 81	246 991	554 3,001	1,530 13,593	11. 65:
inhabitants		3,889.1		258.3	3,630.7	4.4	28.2	17.1	208.6	631.8	2,861.7	137.

IAlthough arson data were included in the trend and clearance tables, sufficient data are not available to estimate totals for this offense.

2Violent crimes are offenses of murder, foreible rape, robbery, and aggravated assault.

3Property crimes are offenses of burglary, larceny-theft, and motor vehicle theft. Data are not included for the property crime of arson.

4Includes offenses reported by the Zoological Police.

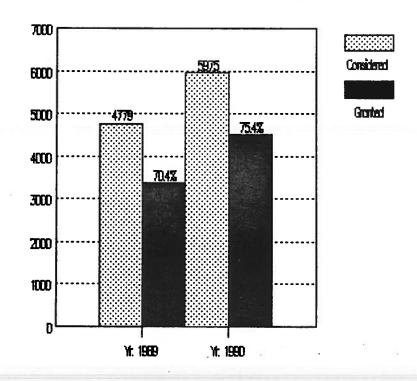
5Forcible rape figures furnished by the state-level Uniform Crime Reporting (UCR) Program administered by the Illinois Department of State Police were not in accordance with national functional for the property crime of arson.

5Forcible rape figures furnished by the state-level Uniform Crime Reporting (UCR) Program administered by the Illinois Department of State Police were not in accordance with national functional functional for the property crime of arson.

5Forcible rape figures furnished by the state-level Uniform Crime Reporting (UCR) Program administered by the Illinois Department of State Police were not in accordance with national functional fun

Parole Considerations

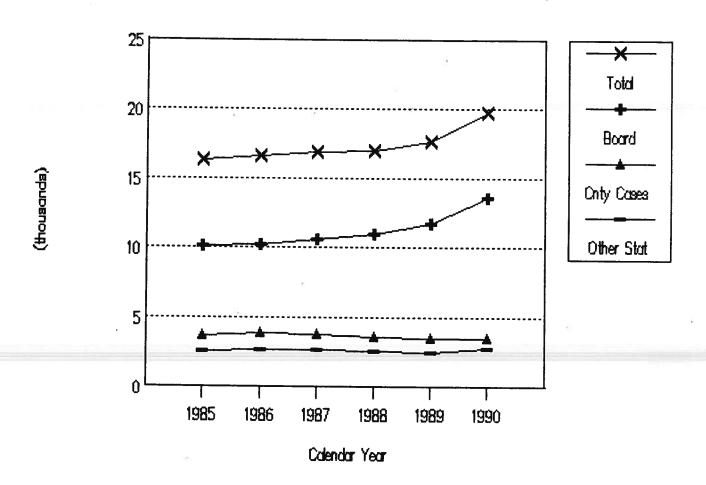
at Minimum Sentence



TOTAL PAROLES CONSIDERED AND GRANTED

	Calendar Cal Yr. 1989 Yr.	
Total Considered	6341	7905
Minimum	4779	
DOC	3782	4684
County	997	1291
Review	1562	1930
DOC	1002	1639
County		291
Total Granted At Minimum	3364	4503
DOC	2598	3469
County	766	1034
Total Granted At Review	933	1275
DOC		1036
County		239
% Granted at Minimum	70.4%	75.4%
DOC	68.7%	74.1%
County	76.8%	80.1%
% Granted at Review	59.7%	66.1%
DOC	ERR	63.2%
County	ERR	82.1%
% of Total Granted	67.8%	73.1%
Total Granted	4297	5778

Chart A
Six Year Trend PBPP Caseload Population



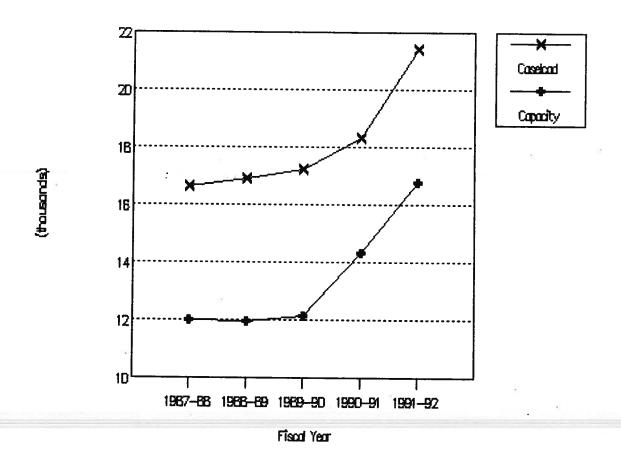
Six Year Trend in PBPP Case Population

Year	Total	Board	Special	Other States
End	Caseload	Cases	Prob/Far	Cases
1985	16282	10073	3672	2530
1986	16587	10162	3818	2607
1987	16896	10550	3755	2591
1988	16926	10913	3517	2496
1989	17616	11647	3513	2456
1990	19723	13516	3511	2696

CASES IN SPECIALIZED UNITS BY QUARTER

SPECIAL UNITS	1st Qtr. 1990	2nd Qtr. 1990	3rd Qtr. 1990	4th Qtr. 1990
SISP UNITS				
ALLENTOWN HARRISBURG PHILADELPHIA PITTSBURGH SUB-TOTAL	5 28 50 20 103	8 38 87 27 160	8 38 83 20 149	5 28 61 22 116
SID UNITS HADDINGTON	190	187	201	188
NORTH N. CENTRAL CITYWIDE		216 345 265	167 141 281	185 212 302
EAST END SUB-TOTAL	177 367	185 1198	198 988	204 1091
DOWP UNIT		88	37	76
TOTAL SPECIAL UNITS	470	1446	1174	1283

Supervision Capacity

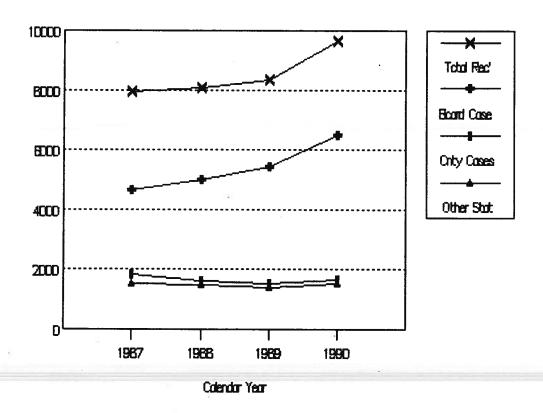


Supervision Population Capacity

Fiscal Year	BeginningFY Supervision Population	Parole Agents	Supervision Capacity Level	Number Over Capacity
1987-88	16633	210	11996	4637
1988-89	16890	209	11955	4935
1989-90	17218	208	12116	5102
1990-91	18327	231	14300	4027
1991-92	21411	280	16748	4663

1991-92 is projected.

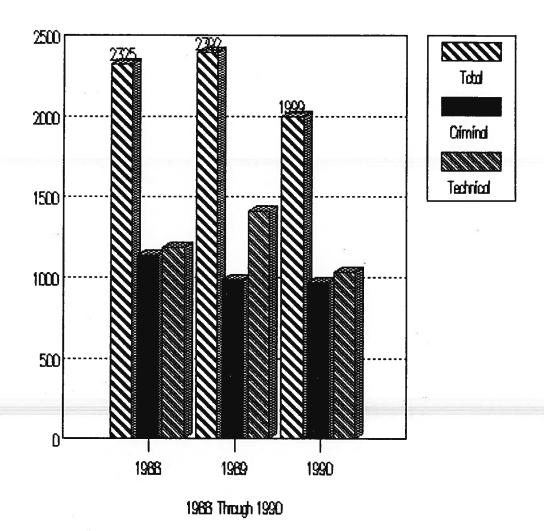
Four Year Trend of Cases Released to Board Supervision



	Board	Special	Other States	Total
Year	Cases	Prob/Par	Cases	Received
1987	4642	1818	1509	7969
1988	5014	1604	1482	8100
1989	5447	1511	1395	8353
1990	6496	1653	1504	9653

Includes cases released to other states for supervision.

Trends in Recommitment Data



	Criminal '	Technical	Total
Year	Violators	Violators	Recommits
1988	1141	1184	2325
1989	983	1409	2392
1990	970	1029	1999

ALTERNATIVE SENTENCING STRATEGIES

- 1) Provide the judiciary total discretion in deciding at the time of sentence whether the offender should be released mandatorily or through a discretionary parole decision making process at the expiration of the judicially imposed minimum sentence.
- 2) Provide for parole eligibility at a fraction (one-half or one-third) of the judicially imposed minimum sentence for non-violent crimes or misdemeanors (not felonies).
- 3) Provide for mandatory release at the expiration of the judicially imposed minimum sentence for non-violent offenses only.
- 4) Provide for a presumptive parole policy similar to what is included in this document as Attachment "D".
- 5) Provide judicial discretion for mandatory release for all offenders with one (1) year or less as a judicially imposed minimum sentence.
- 6) Provide for sentencing guidelines and parole release decision making guidelines to be directly linked to prison population projections with appropriate adjustments on an annual basis or more often, if necessary. Resource appropriations must be directly related to parole supervision needs, due to significant projected growth in caseload, and to provide adequate protection to the public.
- 7) Provide representation on the Sentencing Commission for both the Board and the Department to assure that parole and corrections issues are adequately addressed in all guidelines issued by the Commission.

- PA Board of Robertront Parole Page - Defender assoc. of Phila (Ellen Grenbe) 12. PA assoc. of Frobation, Aude + Consistin - Banjamin Baer/ U.S. Parole Commission - Final Report of 14 Crimis on Commissions of Melenguein Correspins Guercockery Committee PA Corrections. - Current/Propos -PA Coalition against Pays - 12/90 Fact Suet PA board of Probably Probably - Fop North Crosen Irdg. # 63 M. Kramer - statement - Comm. Lehmen - Ottizens) advisory Commit of Grobation & Harle David Malu. - allen Sued - Jetter

