

Most approve proposal to close prisons

A proposal to close Stillwater Prison and other large A proposal to close Stillwater Prison and other large penal institutions in the state has the ajpproval of most Minnesotans interviewed in a statewide survey by the Minneapolis Tribune's Minnesota Poll.

Sixty-four percent of the people interviewed reacted fa-vorably and 25 percent unfavorably to the general strate-gy of phasing out large security institutions and moving toward more involvement with offenders at the county and community level

More than seven out of every 10 persons taking part in the survey expressed approval of the establishment of halfway houses intended to help convicts move from their prison environment to the outside world without returning to crime. However, some of those appr "ing would object to locating a halfway house in the" neighborhood. and community level. neighborhood.

The Select Committee on Correctional Institut recommended that Stillwater be shut down b 1977, with other institutions remodeled to acr 1977, with other institutions remodeled to ac-the Stillwater inmates. Eventually small sp curity facilities would be built for a total "violent crime" offenders with the Co partment overseeing community based co grams 10 grams.

A representative cross-section of 600 was asked in January:

"It has been recommended that the gradually be closed in favor of a ne include smaller specialized instit programs. Have you heard or re plan?

Fifty-eight percent of those i heard or read of the plan.

People next were asked:

"One part of the plan is adult prisoners who are They would live and w be supervised before t sound like a good ide

> ide Poor id Not sur

The replies:

HV 7273 .R42

1975

Minnesota Poli

When asked if they would object to having a halfw house in their neighborhoods, 35 percent said they wou object, while 58 percent said they would not and 7 p cent are in the undecided group.

The next question covered some of the posals on corrections now being st THE M 'i'uesday and to close Stillwater Prison c \_\_\_\_\_ Editoria aislature:

-St. Paul Pioneer Press-

The Voice of Minnesota

security institutions is based on estimates that they will security institutions is based on estimates that they will become too expensive to operate and maintain, and that offenders can be better helped through increased use of community resources. Dangerous offenders would con-tinue to be imprisoned under tight security. Do you approve or disapprove of this over-all plan?"

Sun., Mar. 2, 1975

5 25 8

9 14

The package wins better than 2-to-1 approval, with young adults and people in the top income category more strongly in favor. Minnesotans 65 and over and conservatives showed higher than average disapproval. Approve Dissure 11%

18 - 2	dults 5 years	of plan 64% 78	25% 17
NNEAPOLIS December 24, 1	STAR	· —	_

One big 'slammer' too many "LET there be no mistake about it. We need prisons. Until some distant day when we develop techniques that are thus far unknown, we will have to

niques that are thus far unknown, we will nave to provide safekeeping for those few misfits who are truly dangerous . . . But for the majority of those prisoners who are in our institutions right now, we must have something drastically different from the

traditional prison, and quickly." So says Paul W. Keve, now director of adult cor-

rections in Delaware and a former Minnesota corrections in Delaware and a former Minnesota cor-rections commissioner, in his new book, "Prison Life and Human Worth," published this month by University of Minnesota Press. His point has been made repeatedly, with different degrees of emphasis. The upshot is always the same: The system doesn't

Fortunately, the present corrections commissionwork, change is imperative.

er, Kenneth Schoen, his agency and the Legislature er, Kenneth Schoerf, his agency and the Legislature have hardly retreated into a slough of despond. As a generality, Minnesota is firmly committed to a long-range policy of reform, and for a variety of related reasons the prison population has been steadily declining. Stillwater, for example, with 670 male prisoners, is at 50 percent of capacity ... St. Cloud, with 430, is at 60 percent.

Cloud, with 430, is at 60 percent.

A top-flight task force, the 18-member Select Committee on Correctional Institutions, headed by R. D. Connor, a Control Data Corp. vice-president, and with a core of 10 legislators, has set the stage for concrete action. One committee proposal that makes plain sense is that Stillwater be closed by 1977. This envisions, among other developments, a growth of community correctional facilities of a growth of community correctional facilities as a growth of commany confectional rebabilitative programs. Ultimately, the committee suggested, all seven of the "security" institutions should be reseven of the security institutions should be re-placed by small, specialized facilities. That route many imponderable sociological fac-

P/I44.2

BERNARD H. RIDDER, Chairman BERNARD H. RIDDER, Chairman THOMAS L. CARLIN, Publisher UDIN R. FINNEGAN, J DONALD J. OGRADY, - Edirorial Pag What replaces prisons? e ny Proposals to close Stillwater Prise other state correctional institutions have now been rectional institutions Advisory Council Criminal Justice State which is being pus over all Kenneth Schoen, calls for turning unost lawbreakers over to local fa ties.

Schoen told the committee that

e Schoen told the committee that most imprisoned criminals are not dangerous. "Prisons should be for ably those who have committed heir state security institution, Divo baby State security institution, Divo baby gested. Some proposals also call for there is a general movement in Sounds li'

Closing the reformatory. There is a general movement in al imprisonment policies, it is argued that prisons don'ts. It is be abandoned. There is no doubt that some changes are needed, but visiting proof that is

versity of Minnesola criminal jus-tice studies department lestiled this week that no such programs have yet been shown to be effective.

"We have been shown to be effective. "We have been laboring under the nyth of ward laboring under the dation." Ward told Judge Arthur doned and the myth should be aban ment for the offenethod and a deter studies showing that prisoners the programs should in relabilitation attitudes or recidivism (return to be abanding the state of the studies than the behavior) after release ward also said in

Ward also said in Way h that of said in

Whether the Minnesota Correct, Department should be required provide a "treatment or rehabilit, lent and compared by hard-core, vio-nals, Prof. David, Ward oite crimi-versity of Minnesota criminal jus-tice studies department lestilied



# DEPARTMENT OF CORRECTIONS

SUITE 430 METRO SQUARE BLDG. • 7th & ROBERT STREETS • ST. PAUL, MINN. 55101

OFFICE OF THE

612-296-3565

April 16, 1975

Dear Legislator:

Forecasting correctional needs is as difficult as predicting the future of the economy. The following report makes such an attempt. It further makes recommendations for change based upon state correctional policies and in light of what the future in the next decade appears to hold.

One of the recommendations calls for the closing of an institution. Such an undertaking is fraught with the same problems as would be around a plan to relocate a city -- including those of a political, pragmatic and economic nature, and simply the resistance to the disruption of tradition. Ultimately, the decision must be a legislative one. The Department has presented recommendations and now must take its cue from the Legislature and the Governor to continue to move corrections ahead in the manner of the reputation which Minnesota enjoys.

Sincerely

Kenneth F. Schoen Commissioner

KFS/fc

LEGISLATIVE REFERENCE LIBRARY STATE OF MINNESOTA

## RECOMMENDATIONS FOR CORRECTIONS AND THE USE OF CORRECTIONAL INSTITUTIONS

A response to the Final Report from the Select Committee on Minnesota Correctional Institutions

by Minnesota Department of Corrections

March, 1975

#### INTRODUCTION

At one time we decided that to ensure that <u>all</u> children, not only the children of the wealthy, be guaranteed the opportunity to be literate, we would institute public schools in communities. At this time we must decide that to ensure all citizens the opportunity to live crime-free lives, we should provide a variety of opportunities at the local level which will respond to those individuals who demonstrate tendencies toward crime and delinquency. Our impoverished response to the offender is not acceptable.

As we improve our response to the offender in the local community, we must recognize that all offenders cannot be programmed for in the community. Some need incarceration for extended periods of time, and incarcerated offenders must also be given the opportunity to live crime-free lives when released.

Currently the state is allocating a large proportion of correctional funds to a small proportion of offenders. Only about 16% of offenders found guilty are incarcerated in prison (See Appendix Chart A). Additional funding is not readily available, but by reallocating and shifting correctional dollars, additional programs and optimal effectiveness can be achieved.

Communities throughout the state have demonstrated the desire to conduct programs for the majority of offenders locally. The state must continue to build upon this trend. The Community Corrections Act of 1973 was a statutory response that took the first step. Additional steps are now appropriate, as is indicated by the report of the Select Committee on Minnesota Correctional Institutions.

The next steps must be taken to determine the appropriate role of Minnesota's correctional institutions - Minnesota State Prison, State Reformatory for Men, Minnesota Correctional Institution for Women, Willow River Camp, Thistledew Camp, Minnesota Metropolitan Training Center, Minnesota Home School, and State Training School - in the criminal justice system.

The ultimate goal is for the state to operate institutions of the size and quality which optimally will enhance public safety and offender control. However, the major correctional thrust and expenditure of dollars shall be in community programs.

#### CONSIDERATIONS FOR DECIDING THE APPROPRIATE USE OF INSTITUTIONS

Several factors are involved in deciding the appropriate use of Minnesota's correctional institutions. Some factors may carry more weight than others. The Department of Corrections recommends the consideration of the following factors in deciding the best use of correctional facilities at this time:

--appropriate levels of security that will assure public safety

--program flexibility so that programs can be designed and adjusted to meet the needs of male and female offenders, various ages of offenders, and special types of offenders (i.e., sex offenders, property offenders, violent offenders)

--avoidance of irreversible decisions

--sufficient space for the number and types of offenders

--cost

--economic impact on the community and staffs of institutions

--client population

The last factor is probably most critical, yet it is difficult to predict the number and type of offenders that will be served by state correctional institutions because of the number of determinants. The Select Committee on Minnesota Correctional Institutions recommended that 500 to 600 clients be secured in facilities in 1985, yet the determinants make such predictions difficult. The actual effects of the following are not totally predictable:

- --the impact of the Community Corrections Act when completely implemented (See Appendix Charts B and C)
- --the number of violent criminals (which seems to be increasing)

--the effects of an increasing average age of general society (See Appendix Chart D)

--the sentencing and paroling practices of judges and the Minnesota Corrections Authority (See Appendix Charts E and F)\*

The decisions that will affect the use of Minnesota correctional institutions must be based on the best information available with the understanding that all necessary information about the future cannot be provided. Some basic logical assumptions must become part of the considerations involved in the decision.

\*Releases by the parole board have decreased by 17% since July, 1974, and admissions to state institutions have increased by 8% over the same period of the previous year.

#### SOUND PREDICTIONS FOR THE MINNESOTA CRIMINAL JUSTICE SYSTEM

The Minnesota Department of Corrections is committed to the concept of Community Corrections that provides funds for local correctional programs through counties. All planning is based on the continued implementation of the Community Corrections Act of 1973.

After about six months' experience with the three pilot areas for the implementation of the Act, indications are that participation in the Act significantly reduces the use of state institutions for adult offenders in participating counties. Juvenile commitments are almost nil.

The Department of Corrections predicts a definite decrease in the use of facilities as the Community Corrections Act is implemented in other areas of the state. However, the statistics of the Bureau of Criminal Apprehension for the five years preceding 1973 indicate that there is a definite trend toward more violent crime. Thus, institutions must provide service and confinement for larger numbers of violent offenders.

Extending the trend line for violent offenders into 1977 and 1985 and at the same time decreasing the number of non-violent offenders to correspond to the number of offenders served at the local level indicates that state institutions will be needed for 1048 offenders in 1977 and for 1111 offenders in 1985. (See Appendix Chart G). This prediction is sound, however, it assumes that other determinants of client population in correctional facilities will remain constant. This seems to be the best possible prediction, at this time, of the required number of beds.

#### SUPPOSITIONS OF THE RECOMMENDATIONS

All recommendations of the Department of Corrections include three basic suppositions which affect every option.

First, study indicates that the Department of Corrections will require some new facilities for confining adult offenders early in the 1980's. The type and size of those facilities is not yet defined, but a study during the next year can investigate and plan for new facilities.

Since 60% of adult offenders in state institutions are from the metropolitan Twin Cities area, and since the greatest resources for institutions are in the metropolitan area, new facilities will probably be located in the metropolitan area.

Second, industry programs that are now located at the State Reformatory for Men at St. Cloud and the State Prison at Stillwater will continue at appropriate facilities.

The Reformatory operates a license plate manufacture plant which has no profit, but closing the plant would result in \$1 million additional cost to the state for the production of the required license plates. If the Reformatory closed, this plant would be moved to some other facility.

The Prison industry produces and sells farm machinery, cordage, and printed products. Income from the sales of the products pays salaries of industry employees totaling \$1.3 million. The profit for the 1974 Prison Industries is about \$300,000. If the Prison closed, this program would be transferred to other facilities.

Industry programs are valuable to inmates since the program can provide work training that transfers to the community when the offender is released.

Finally, the Community Corrections Act, which is administered by the Department of Corrections and provides funds to counties who develop Comprehensive Plans for dealing with offenders, delinquents, and pre-delinquents at the local level, will continue to be implemented in additional areas of the state. (The Act has been implemented in three pilot areas including the counties of Ramsey, Dodge, Olmsted, Crow Wing, and Morrison). Increased participation in the Act will result in a decreased projected need for state institutions for the nonviolent offender.

#### RECOMMENDATIONS OF THE DEPARTMENT OF CORRECTIONS

The Department of Corrections recommends the following:

- 1. The state shall operate a number of institutions for the adult offender who is violent, dangerous, and a chronic violator.
- 2. The rehabilitation of the juvenile offender is almost entirely a local responsibility with the state providing only minimal facilities.
- 3. The functions of the St. Peter Security Hospital, which serves Corrections and provides service to offenders, shall be transferred to the Department of Corrections within the next biennium, after an adequate plan has been developed. This includes the transfer of resources as well as functions.
- 4. A major adult correctional institution should be closed by July 1, 1977. It is recommended that the Stillwater Prison be the facility to be closed and that Lino Lakes and Red Wing facilities be converted to medium security institutions for adults. Shakopee would remain as a minimum security facility, but it will serve both men and women. St. Cloud would remain as the residual maximum security facility for the next three bienniums. This does not diminish the number of adult beds currently in use, but rather relocates them. Sauk Centre and Thistledew would remain for juveniles. To accomplish these target goals, a number of factors must be brought into proper alignment.
- Funding through the Community Corrections Act should be expanded to include the three major population areas of the state, as well as a number of smaller counties.
- 6. During the next biennium the following planning will be completed:
  - a) The Department of Corrections will develop and implement appropriate programs within remaining facilities.
  - b) A Select Committee of legislators and experts appointed by the Commissioner will study institutional programming. This Committee will require a staff of two and appropriate funds.
- 7. To reduce the fragmentation of the criminal justice system in Minnesota, the Legislature should look to the Criminal Justice Studies Department at the University of Minnesota as the locus to bring together the various elements in educational and training programs. The Criminal Justice Studies Department is prepared to provide this and should be given this mission for the next biennium.

#### RATIONALE INVOLVED IN THE RECOMMENDATIONS FOR USE OF INSTITUTIONS

By closing Stillwater Prison and modifying other institutions, the state can provide a range of types of facilities for adults and maintain appropriate security levels to assure public safety. All adult offenders do not require maximum security institutions. (See Appendix Chart I).

The plan responds well to program flexibility by providing up to 30 physically separate program areas for adults as well as a capacity that exceeds the predicted capacity of 1111 in 1985.

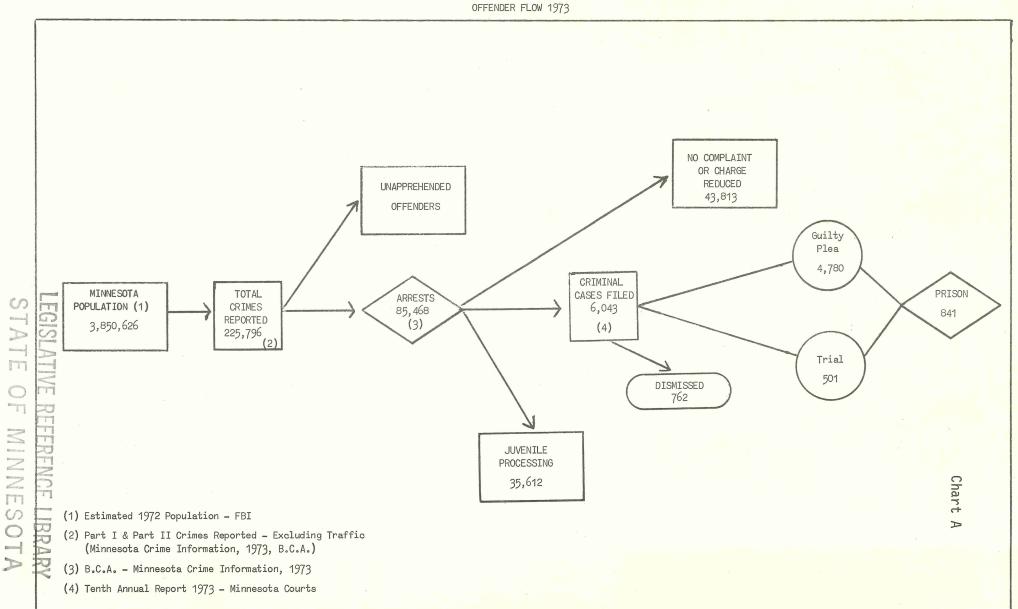
The recommendation for the institutions provides a relatively economic system of institutions for offenders while not greatly affecting the economy of a particular community in a time of economic instability.

The closing of Stillwater Prison in 1977 will affect a small proportion of the present staff of the institution. Estimated attrition and retirement will reduce the number of affected employees to 120, or about 1/3 the current staff. (See Appendix Chart J). The Legislature will be asked to appropriate funds for relocation of employees displaced by the closing of the Prison. Funds for orientation and retraining must also be provided for a few staff members.

No plan is perfect, yet the Department's recommendation for institution use until the needs of new facilities are defined seems to be the most appropriate plan. (See Appendix Chart K).

The recommendations are proposed as interim steps to meet the needs of the citizens of Minnesota until a more long-range plan for corrections and the criminal justice system can be developed.

APPENDIX



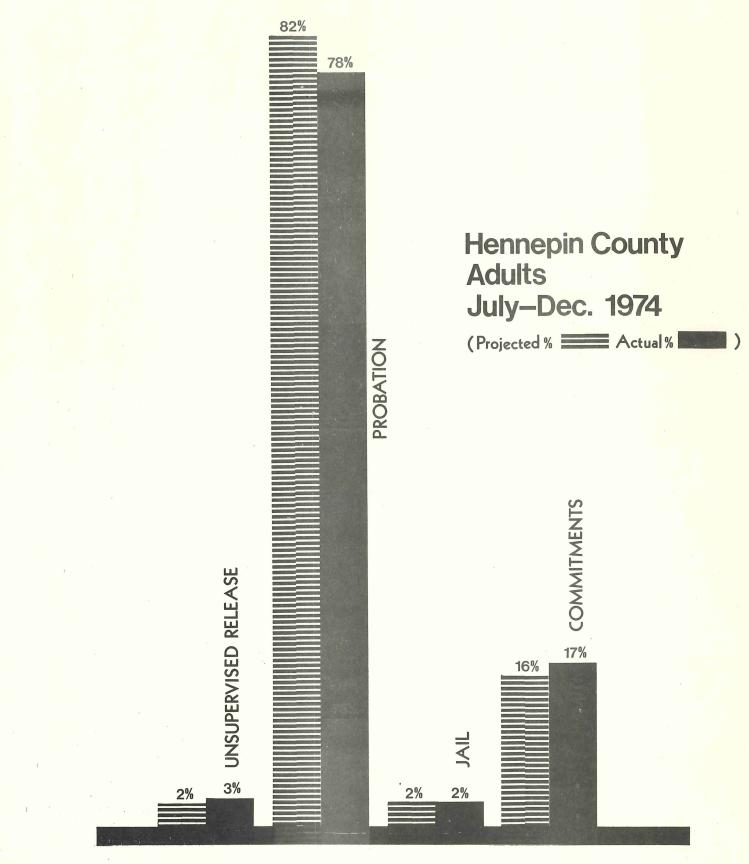
MINNESOTA CRIMINAL JUSTICE SYSTEM

40

9

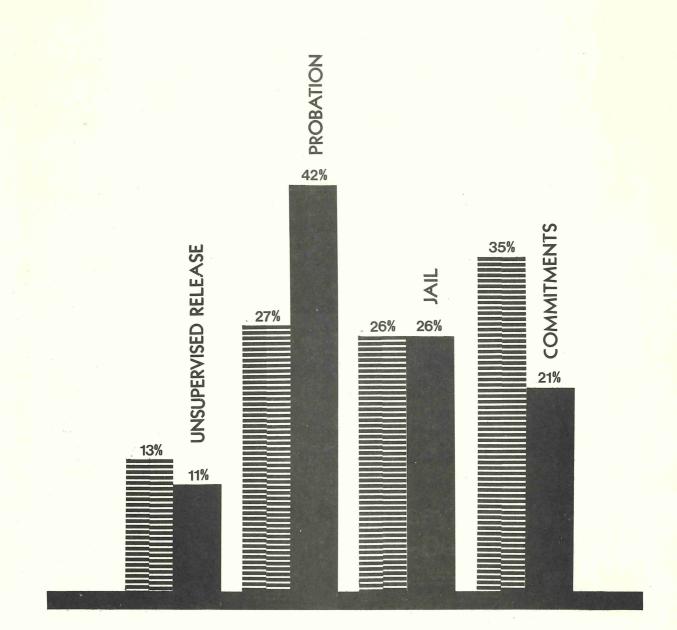
¢.

Res.Sec. 01-15-75

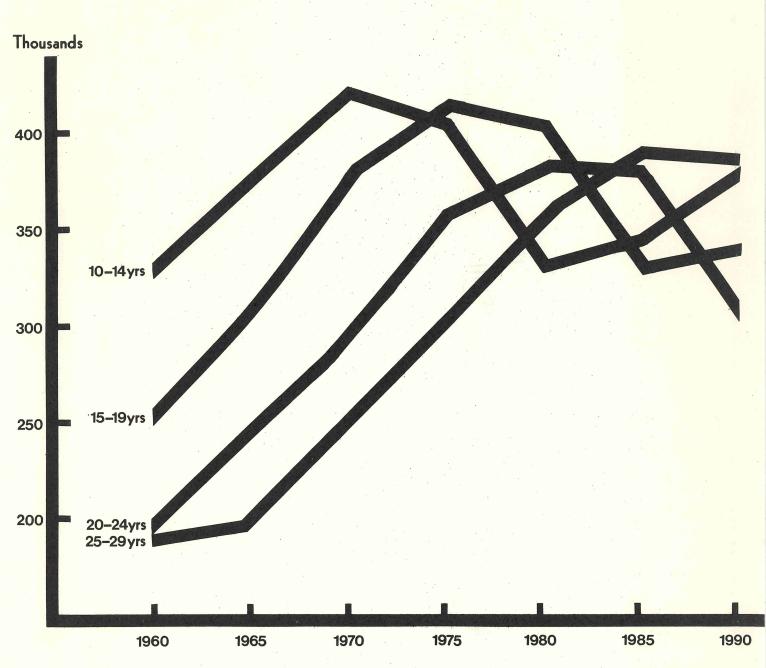


DISPOSITIONS OF OFFENDERS WITHOUT COMMUNITY CORRECTIONS FUNDS

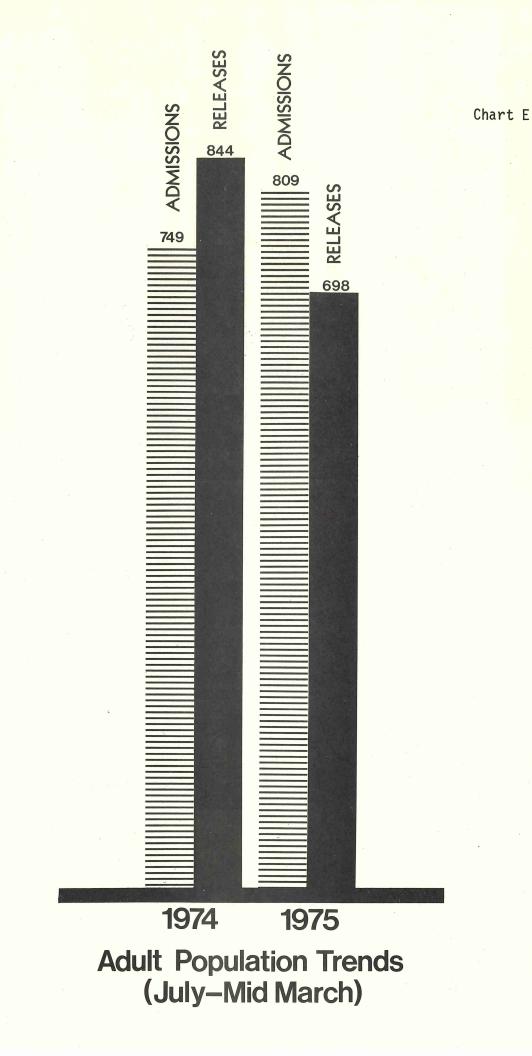
## Ramsey County Adults July-Dec. 1974 (Projected Actual Actual

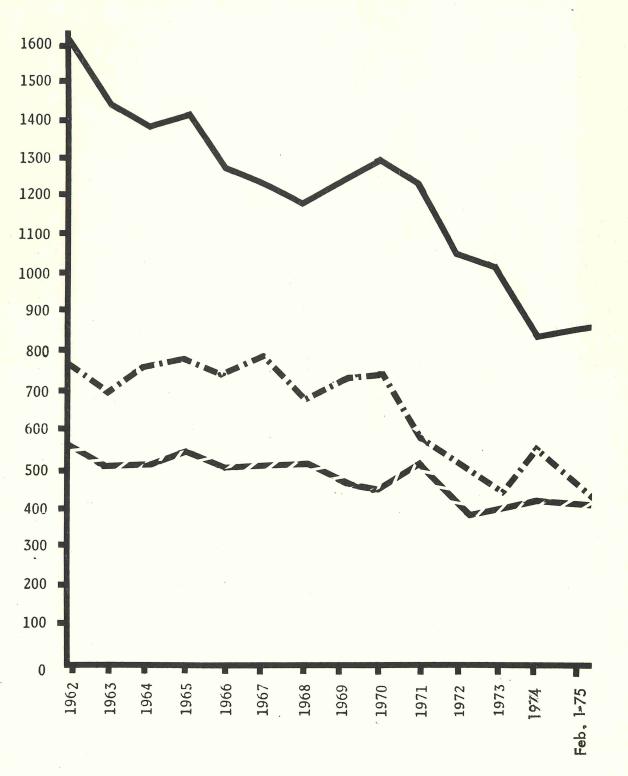


## DISPOSITIONS OF OFFENDERS WITH COMMUNITY CORRECTIONS FUNDS



Minnesota Population Projections by Age Groups (Minnesota Department of Health projections)





STATE CORRECTIONAL INSTITUTIONAL POPULATION AS OF JUNE 30 (1962-1974)

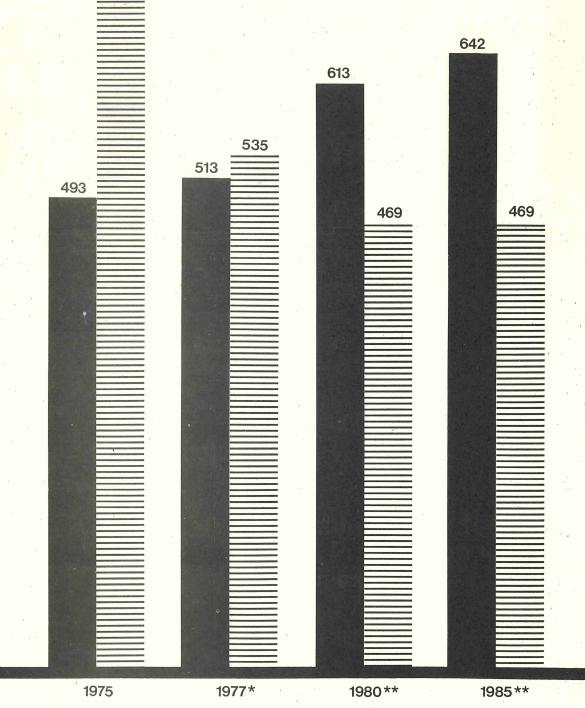
June 30

Adult Population Incarcerated in Minnesota Juvenile Population Incarcerated in Minnesota Youth Population Incarcerated in Minnesota

## Current & Projected Adult Prison Population

<sup>1</sup>VIOLENT <sup>2</sup>NON-VIOLENT ===

<sup>1</sup>Violent is simple robbery through homicides <sup>2</sup>Non-Violent is all other crimes



740

\*Community Corrections Act Reduces Non-Violent by 25% \*\*Community Corrections Act Implemented Statewide

## NO CHANGE

INST.	INST. CAP. & SEC.	(FY) 1976 & 77	(FY) 1978 & 79	(FY) 1980 & 81
STILLWATER	700 Max	12,325,284 5,306,500*	12,325,284 500,000*	12,325,284 500,000*
ST. CLOUD	450 Max	10,257,401 1,981,250*	10,2 <mark>57,401</mark> 768,000*	10,257,401 768,000*
WILLOW RIVER	50 Min	1,629,628	1,629,628	1,629,628
SHAKOPEE	60 Min	1,592,562	1,592,562	1,592,562
RED WING	150 Juv	4,878,254	4,878,254	4,878,254
LINO LAKES	150 Juv	4,390,568	4,390,568	4,870,568
SAUK CENTRE	100 Juv	3,329,662	3,329,662	3,329,662
TOTAL	1260 Adults 400 Juv	45,691,109	39,671,359	40,151,359

\*Capital Improvements

Close MSP Including Ind. Change MMTC to Adult Med. Change STS to Adult Min. & Med. Increase MHS Capacity Close SRM 1981

## OPTION I

INST.	INST. CAP. & SEC.	(FY) 1976 & 77	(FY) 1978 & 79	(FY) 1980 & 81
STILLWATER	0	12,325,284 300,000**	(12,325,284)* (1,297,000)**	(12,325,284)* (300,000)**
ST. CLOUD	700 Max	10,257,401 450,000**	10,257,401 110,000** 2,513,100***	12,770,501 100,000**
WILLOW RIVER	50 Min	1,629,628	1,629,628	1,629,628
SHAKOPEE	60 Min	1,592,562	1,592,562	1,592,562
RED WING	100 Med 100 Min	4,878,254 600,000**	4,878,254 156,000***	5,034,254
LINO LAKES	180 Med	4,390,568 686,000**	4,390,568 480,000***	4,870,568
SAUK CENTRE	175 Juv	3,329,662	3,329,662 951,000***	4,280,662
TOTAL	1190 Adults	40,439,359	30,288,175	30,278,175
SAVINGS	175 Juv	(5,251,750)	(9,383,184)	(9,873,184)
Move MSP Industries Ind. \$ for Sal	aries	9,000,000****	(2,000,000)	(2,0 <mark>00,000)</mark>
Cost (Savings)		3,748,250	(11,383,184)	(11,873,184)
** Capital Im	asing out Facility is provements Operating Costs	not Included		

\*\*\*\*Rebuild

Chart H2

Close SRM Change MMTC to Med. Change STS Increase MHS Close MSP 1981

## OPTION II

INST.	INST. CAP. & SEC.	(FY) 1976 & 77	<u>(FY) 1978 &amp; 79</u>	<u>(FY) 1980 &amp; 81</u>
STILLWATER	625 Max 75 Min	12,325,284 300,000**	12,325,284 1,297,000** 1,110,000***	13,435,284 300,000**
ST. CLOUD	0	10,257,401 150,000**	(10 <mark>,</mark> 257,401)* (110,000)**	(10,257,401)* (110,000)**
WILLOW RIVER	50 Min	1,629,628	1, <mark>629,628</mark>	1,629,628
SHAKOPEE	60 Min	1,592,562	1,5 <mark>92,56</mark> 2	1,592,562
RED WING	100 Min 100 Med	4,878,254 500,000**	4,878,254 156,000***	5,034,254
LINO LAKES	180 Med	4,390,568 686,000**	4,390,568 480,000***	4,870,568
SAUK CENTRE	175 Juv	3,329,662	3,329,662 951,000***	4,280,662
TOTAL	1190 Adult 175 Juv	40,039,359	32,139,958	31, <mark>142,958</mark>
SAVINGS	175 000	(5,651,750)	(7,531,401)	(9,0 <mark>08,401)</mark>
Move SRM Industry		1,500,000****		
Cost (Savings)		(4,151,750)	(7,531,401)	(9,008,401)
The second second				

\* Cost of Phasing out Facility is not Included \*\* Capital Improvements \*\*\* Additional Operating Costs \*\*\*\*Rebuild and New Equipment Chart H3

Close MSP Including Industry Change MMTC to Adult Med Juveniles at STS & MHS Chart H4

## OPTION III

INST.	INST. CAP. & SEC.	(FY) 1976 & 77	(FY) 1978 & 79	<u>(FY) 1980 &amp; 81</u>
STILLWATER	0	12,325,284 300,000**	(12,325,284)* (1,297,000)**	(12,325,284)* (300,000)**
ST. CLOUD	700 Max	10,257,401 450,000**	10,257,401 110,000** 2,513,100***	12,770,501 100,000**
WILLOW RIVER	50 Min	1,629,628	1,629,628	1,629,628
SHAKOPEE	60 Min	1,592,562	1,592,562	1,592,562
RED WING	150 Juv	4,878,254	4,878,254	4,878,254
LINO LAKES	180 Med	4,390,568 686,000**	4,390,568 480,000***	4,870,5 <mark>6</mark> 8
SAUK CENTRE	100 Juv	3,329,662	3,329,662	3,329,662
TOTAL	990 Adult	39,839,359	29,181,175	29,171,175
SAVINGS	250 Juv	(5,851,750)	(10,490,184)	(10, <mark>980,184)</mark>
Move MSP		0 000 0004444		
Industry Ind. \$ for Wage	S	9,000,000****	(2,000,000)	(2,0 <mark>00,000)</mark>
Cost (Savings)		3,148,250	(12,490,184)	(12,9 <mark>80,184</mark> )

\* Cost of Phasing out Facility is not Included \*\* Capital Improvements \*\*\* Additional Operating Costs \*\*\*\*Rebuild Close SRM Change MMTC to Med. Juveniles at STS & MHS Close MSP 1981

## Chart H5

## OPTION IV

INST.	INST. CAP. & SEC.	(FY) 1976 & 77	(FY) 1978 & 79	(FY) 1980 & 81
STILLWATER	625 Max 75 Min	12,325,284 300,000**	12,325,284 1,297,000** 1,110,000***	13,435,284 300,000**
ST. CLOUD	0	10,257,401 150,000**	(10,257,401)* (110,000)	(10,257,401)* (110,000)
WILLOW RIVER	50 Min	1,629,628	1,629,628	1,629,628
SHAKOPEE	60 Min	1,592,562	1,592,562	1,592,562
RED WING	150 Juv	4,878,254	4,878,254	4,878,254
LINO LAKES	180 Med	4,390,568 686,000**	4,390,568 480,000***	4,870,568
SAUK CENTRE	100 Juv	3,329,662	3,329,662	3,329,662
TOTAL	990 Adult	39,539,359	31,032,958	30,0 <mark>35,958</mark>
SAVINGS	250 Juv	(6,151,750)	(8,638,401)	(10,115,401)
Move SRM Industry		1,500,000****		
Cost (Savings)		(4,651,750)	(8,638,401)	(10,115,401)

\* Cost of Phasing out Facility is not Included \*\* Capital Improvements \*\*\* Additional Operating Costs \*\*\*\*Rebuild and New Equipment Close SRM Change MMTC to Med. Juveniles at STS & MHS Increase MSP Capacity Close MSP 1981

### OPTION V

INST.	IN <mark>ST. CAP. &amp; SEC</mark> .	(FY) 1976 & 77	<u>(FY) 1978 &amp; 79</u>	(FY) 1980 & 81
STILLWATER	925 Max 75 Min	12,325,284 300,000**	12,325,284 1,297,000** 4,124,000***	16,449,284 300,000**
ST. CLOUD	0	10,257,401 150,000**	(10,25 <mark>7,4</mark> 01)* (110,000)**	(10,257,401)* (100,000)**
WILLOW RIVER	50 Min	1,629,628	1,629, <mark>62</mark> 8	1,629,628
SHAKOPEE	60 Min	1,592,562	1,592,562	1,592,562
RED WING	150 Juv	4,878,254	4,878,254	4,878,254
LINO LAKES	180 Med	4,390,568 686,000**	4,390,568 480,000***	4,870,568
SAUK CENTRE	100 Juv	3,329,662	3,329,662	3,329,662
TOTAL	1290 Adult 250 Juv	39,539,359	34,046,958	33,049,958
SAVINGS	200 000	(6,151,750)	(5,625,401)	(7,1 <mark>01,401)</mark>
Move SDM				
Move SRM Industry		1,500,000****		
Cost (Savings)		(4,651,750)	(5,625,401)	(7,101,401)

\* Cost of Phasing out Facility is not Included \*\* Capital Improvements \*\*\* Additional Operating Costs \*\*\*\*Rebuild and New Equipment

Chart H7

## SUMMARY OF SAVING

			Biennial Saving:	S	Accrued
	Inst. Cap.	FY 76 & 77	FY 78 & 79	FY 8 <mark>0 &amp;</mark> 81	Savings <u>(Six Years)</u>
NO CHANGE	1260 Adult	45,691,109	39,671,359	40,15 <mark>1,3</mark> 59	
	400 Juv				
OPTION I	119 <mark>0</mark> Adult	(5,251,750)	(9,383,184)	(9,873,184)	(24,688,118)
Close MSP	175 Juv				
Change MMTC	, •	Mo	ve MSP Industry		
Change STS		3,748,250	(11,383,184)	(11,87 <mark>3,</mark> 184)	(19,508,118)
Increase MHS					
OPTION II	1190 Adult	(5,651,750)	(7,531,401)	(9,008,401)	(22,191,552)
Close SRM	175 Juv				
Change MMTC		Mov	ve SRM Industry	4 <sup>- 1</sup>	
Change STS		(4,151,750)	(7,531,401)	(9,008,401)	(20,691,552)
Increase MHS					
OPTION III	990 Adult	(5,851,750)	(10,490,184)	(10,980,184)	(27,402,118)
Close MSP	250 Juv				123
Change MMTC		Mo	ve MSP Industry		
Juv. STS-MHS		3,148,250	(12,490,184)	(12,980,184)	(22, <mark>322,118)</mark>
OPTION IV	990 Adult	(6,151,750)	(8,638,401)	(10,115,401)	(24,9 <mark>05,552)</mark>
Close SRM	250 Juv		* .		
Change MMTC	•	Мо	ve SRM Industry		
Juv STS-MHS		(4,651,750)	(8,638,401)	(10,115,401)	(23,405,552)
OPTION V	1290 Adult	(6,151,750)	(5,625,401)	(7,101,401)	(18,878,552)
Close SRM	250 Juv				
Change MMTC		Mo	ve SRM Industry		
Juv STS-MHS		(4,651,750)	(5,625,401)	(7,101,401)	(17,378,552)
Increase MSP					

## NUMBERS REQUIRING VARIOUS DEGREES OF SECURITY IN CURRENT POPULATION\*

	Current Pop.	Minimum	Medium	<u>Maximum</u>
Stillwater Prison	700	200 (28.5%)	430 (61.5%)	70 (10%)
St. Cloud Reformatory	450	125 (27.8%)	275 (61.2%)	50 (11%)

\*According to the Warden or Superintendent of the Institution

D

#### EMPLOYEE CONSIDERATIONS

The Personnel staff has reviewed attrition at the State Prison for the past five years; and, based on averaging those figures along with retirement projection, it is estimated that approximately 130 employees will be available for transfer from the State Prison. This is further based on the assumption that vacancies will cease to be filled well in advance of the closing. Thus, attrition and retirement will reduce the number of employees to approximately 120, or one third of the present staff by the time of the closing.

It is further projected that the Department of Corrections will be able to offer each employee, thus displaced, a position somewhere else within the Department of Corrections. Other Department vacancies that occur would be considered "frozen" so that the displaced employees could be considered for them.

The Legislature will be asked to include appropriations to cover relocation costs of the employees displaced by the closing. Such costs should be a maximum of \$5,000 per employee, with an average cost of \$3,000. Such relocation would cover the cost of realtors fees to aid the employee in selling his house, moving household goods, and paying travel costs up to 60 days during the relocation period.

Funds should also be provided to provide an adequate orientation time for the employee in the receiving institution so that he can be properly acclamated to his new position.

There may be some employees who may have to enter a different line of work to stay in state employment, and funds should be provided for their possible retraining.

Synopsis of the statistics:

378 full time employees

- 173 live within five miles of the institution
- 153 live 15 miles plus from the institution
- 37 live in Wisconsin
- 222 employees are in the Correctional Counselor series (mandatory retirement age for Correctional Officers/Counselor staff passed by the 1973 Legislature will be age 55 on 7/1/76)
- 81 staff are expected to retire by July, 1977

Chart K

## FACTOR COMPARISON

è

.8

3

D

OPTIONS	I	II	III	IV	V	No Change
SAVINGS	24,688,118	22,191,552	27,402,118	24,905,552	18,878 <mark>,</mark> 552	
MOVE INDUSTRY	19,508,118	20,691 52	22,322,118	23,405,552	17,378,552	" » » » » » » » »
CAPACITY	1190	1190	990	990	1290	1260
NUMBER OF PHYSICAL SEPARATIONS FOR ADULTS	30	29	22	21	21	
MEDICAL RESOURCES		BEST		BEST	BEST	
LOCATION OF INMATE SOURCE					BEST	
AFFIRMATIVE ACTION		BEST		BEST	BEST	
PROGRAM STABILITY	STRONGEST					
COMMUNITY/STAFF ECONOMICAL IMPACT	LEAST		LEAST			

7