CLOSURE OF THE OWATONNA STATE SCHOOL— A FOLLOW-UP STUDY OF THE STUDENTS

MINNESOTA STATE DEPARTMENT OF PUBLIC WELFARE

MEDICAL SERVICES DIVISION

MENTAL RETARDATION PROGRAM OFFICE

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L. IMPRODUCTION

The 1969 Minnesota Legislature provided for the closing of the Owatonna State School on June 30, 1970. This Legislature also provided for the opening of the Minnesota Learning Center on July 1, 1970.

Please note the companion report prepared by the Minnesota Learning Center.

This is a report of a follow-up study done on all students who were at the Owatonna State School during the period of closure. Although the closing process (development of plans and procedures) was started early in 1969, for the purposes of this study of students the closure period was considered to be late August, 1969, through June 30, 1970. There were 158 students in residence during that period of time.

Starting in August, 1969, the Owatonna State School staff and consultants completed multi-discipline evaluations on each student. These written evaluations were sent to the responsible county welfare departments, the Minnesota Department of Education Division of Special Education, and the Department of Public Welfare Mental Retardation Program Office-Guardianship Services. A case planning conference was then held at the Owatonna State School on each student. The conferences were completed in mid-October, 1969.

Present at each conference were: 1) one or more staff members of the responsible county welfare department, 2) a representative of the Minnesota Department of Education Division of Special Education, 3) a representative for the Department of Public Welfare Mental Retardation Program Office, and all Owatonna State School staff who worked with the student, including the assigned representative of the Division of Vocational Rehabilitation. No conference was held without

this minimum attendance. Also attending some conferences were special teachers from the community, staff of the Department of Corrections, a representative of the Minneapolis Association for Retarded Children, and Regional Representatives of the State Department of Public Welfare.

These multi-discipline, multi-agency conference teams discussed and agreed upon the needs of each student and where these needs could best be met. On the students for whom such conferences were held, the following recommendations for re-placement were made:

Recommendations

Number of Students

To be placed at the Minnesota Learning Center------64 To live independently and work or be trained for work-----20 To be placed in a foster home and work or be trained for work-----18 To return to his own home and work or be trained for work-----13 To be placed in a foster home and attend school-----11 To return to his own home and attend school-----11 To be placed at the Cambridge State Hospital-----6 To be placed at the Faribault State Hospital----5 To be placed in 'a private residential facility-----2 To be placed in a residential sheltered workshop-----1 To be placed at the Minnesota Security Hospital-----1 To be placed at the Anoka State Hospital-----1 To be placed in an MR Unit of the Fergus Falls State Hospital-----1 To be placed at the Willmar State Hospital-----1 To be placed at the St. Peter State Hospital-----1 To be placed at the Minnesota Valley Social Adaptation Center-----1

Total--157

One student entered after the conferences were completed, making the total of students in residence 158.

It was understood that several factors could change these recommendations prior to the ultimate re-placement date of June 30, 1970: 1) The student's behavior and his needs could change during this time. 2) The state and private residential facilities recommended to receive students could disagree with the recommendations made. 3) The county welfare departments could find that the recommendations could not be fulfilled due to lack of resources, inappropriate recommendations, or relatives' or students' refusal to accept the re-placement recommendation.

Considering that the students at the Owalonna State School ranged in age from eight through twenty, ranged in mental levels from high moderately retarded to low dull-normal, and ranged in needs from extreme need to continue in a state residential facility to those ready for permanent community living, the project of proper re-placement of these students during this short period of closure seemed monumental. The responsibility for re-placement of students into the community was that of the county welfare departments. The county welfare departments also were involved in transfers of students to other state residential facilities, as the relatives had to be counseled on the recommendation.

However, by Spring of 1970, the main problems still unsolved related to a very few students who had been recommended for placement into the Minnesota Learning Center whose needs had changed enough to make such transfer questionable, and a few parents who did not approve of the re-placement plan into the Minnesota Learning Center and wished alternate plans made. These problems were solved and some plan had been made for each student by June 30, 1970.

Closing a state residential facility with re-placement of 158 students was expected to have some impact upon the students and their communities. A follow-up study conducted about nine months after the closing might answer the following questions:

- 1) In relation to the resident students, was the closure procedure appropriate and successful? What errors can be seen in retrospect?
- adjustments to their re-placements? How closely were the case planning conference recommendations followed? How many students needed to be re-placed after the initial placement? Now many are in school? How many are employed? What public funds are being used for them? Were the

responsible county welfare departments able to plan for their students in their home areas, or were placements in urban areas necessary?

Questionnaires covering these areas were sent to the responsible county welfare departments for completion on each student. There was 100% cooperation by the welfare departments, and a completed or partially completed questionnaire was returned on each student in the study. The following report is based entirely on the material secured from these questionnaires.

It is hoped that this report will be of interest to those persons, agencies, and organizations who were involved in the closing of the Owatonna State

School, as well as to those currently working with these and similar students.

QUESTIONNAIRE - FOLLOW-UP ON FORMER OWATONNA STATE SCHOOL STUDENTS

County of Responsibi	To fight the second of the sec		DPW #
Name of Former Stude	ent:	Birth e	date:
Degree of Retardatio (Please refer to DPW	n: Moderate Mild Manual VII-7312.01)	Borderline .	Dull normal
Types of Placement	Placement recommended at Owatonna conference	Initial Placement	
Own Home	Parties Commended Control of Cont		
Relative's Home	Control of		
Foster Home	And a specific or to see your process of the second specific or the		
Grana Hama	AND THE CONTROL OF TH		
Private Institution	AN AND MAN PROCESSIVE AND SHOULD SEE TO SHOULD SEE THE STATE OF THE SHOULD SEE TH		entre
(Designate by name o	factity)		
State Institution	A CONTRACTOR OF THE PROPERTY O		A STATE OF THE PROPERTY OF THE
	facility - include Minne	sota Learnin	o (enter)
Other		10004 1004111111	S CIRCLY
The state of the s	ents have been made, pleas	se use back o	f cheet If the
	ent from that recommended		
please state reason.		at the same	a minima officer office,
browne and a regionit		4	
Communitar Recourses	Used for this Former Stude	mt. Mantal	Unalth Contor
vocational nemability	ation, other work tr	grums	buorre
	gular or spe cial class)	Company to a security of the s	-
other	n i coursi rindiques com la rimerimenta sidentità sensenti sa controlo control rimenti sono dell'il specificatione dell'interescinatione dell'interescinat		
T 7			
rmployment of former	Student: employed at odd	loos outh	, emproyed part
time, employed	full time Type of	MOLK	Company of the second s
Approximate monthly	earnings		
	f		
Expenditure of Publi	c Funds for this Former St	udent: Gener	al Assistance,
Aid to Disabled	Cost of Care	, Medical Ass	istance,
AFDC , Other	(specify)	0	
Total expenditure of	(specify)	'placement u	ntil Feb. l, 1971:
(Complete if possible	e)		
		:	
Do you feel that the	Owatonna Case Planning Co	nference rec	ommendation was:
highly appropriate	reasonably approp	riate	
inappropriate	?		
	nt was placed and remained to be: satisfactory		
Please use back of si	heet for additional inform	ation or com	ments.
		A man a man A	7 4 5 0
Datama	•	Agency Co	mpleting Questionnaire
Return to:			

Mental Retardation Program Office, DPW. Attention: Shirley Bengtson

II. GEOGRAPHIC DISTRIBUTION OF STUDENTS INVOLVED IN STUDY

This distribution is done according to county of responsibility. "County of responsibility" is the county of <u>settlement</u> determined at the point of commitment to state guardianship as mentally deficient or as dependent and/or neglected for those students who are under these types of guardianship, and it is the county of <u>residence</u> for those students who are not under guardianship.

CountyNumber of Students	CountyNumber of Students
Hennepin49	Stearns2
Ramsey as the section of the section	Wadena
Mower and an account and the season	Washington2
Dakota 7	Winona2
St. Louis	Bent on1
Freeborn	Cottonwood1
Cass-	Fillmore1
Anoka	Isanti (YCC)1
Carlton3	Lake of the Woods1
Wright3	Lincoln1
Aitkin 2	Marshall1
Blue Earth2	Martin
Brown when the section and the	McLeod
Clay - a com as to the company as a company	Mille Lacs1
Clearwater2	Morrison1
Faribault2	Polk1
Le Sueur	Redwood1
Lyon we are the first according to the same part and the same true sources and the same 2	Red Lake Agency1
Olmst,ed ====================================	Sherbourne1
Otter Tail	Steele1
Rice2	Watonwan1
	

Total--158

Summary: The 158 students involved in this study originated from 42 counties. The general distribution was rather even throughout the state. 56% (88) were from counties other than Hennepin and Ramsey. 44% (70) were from the Hennepin-Ramsey area, with 31% (49) from Hennepin County.

STUDENTS RECOMMENDED FOR RE-PLACEMENT INTO THE MINNESOTA LEARNING CENTER III.

A. Students Placed into the Minnesota Learning Center

A total of 66 students were recommended for placement from the Owatonna State School into the Minnesota Learning Center. This group consisted of the 64 who were recommended for this transfer by the case planning conference teams and two whose recommendations were made after the case planning conferences were concluded. According to the questionnaires completed by the county welfare departments, 56 of this group of 66 entered the Minnesota Learning Center. Entrances were spread over the summer of 1970 due to students' summer vacations in the community.

The 10 students who did not enter the Center, why they did not enter and their placements, will be reported on later.

CountyNumber of Students	County
Hennepin 22 Ramsey 8 St. Louis 3 Dakota 3 Cass 2 Anoka 1 Blue Earth 1 Brown 1 Clay 1 Faribault 1 Freeborn 1 Le Sueur 1	Lyon
) ·	<u>Total56</u>
Age of Students 8-138 14-1630 17-2018	Sex of Students Male43 Female13
Mental Levels of Students (according to IQ scores) Moderate retardation7 Mild retardation29 Borderline retardation_17 Dull-normal mentality3	CWD Evaluation of the Case Planning Conference Recommendation Highly appropriate42 Reasonably appropriate13 Inappropriate0 No evaluation1

B. Students placed at the Minnesota Learning Center Who Have Been Discharged
These students were transferred from the Owatonna State School into
the Minnesota Learning Center, and they were discharged from the
Center prior to the date of this study (February 1, 1971). This
report does not include students who entered the Center from the
community and who have been discharged during this period. That
group will be reported on in the companion report prepared by the
Minnesota Learning Center.

CountyNumber of Students	Age of Students	Sex of Students	
Hennepin2	8-131		
Ramsey2	14-163	Female1	
Total4	•		
`		•	
Mental Levels of Students (according to IQ scores)	CWD Evaluation of Case Planning Con	f the nference Recommendation	
(ucoca and occasion)			
Moderate retardation0	Highly appropria		
Mild retardation2	Reasonably appro	priate1	
Borderline retardation-0	Inappropriate		
Dull-normal mentality2	No evaluation		
Current Whereabouts of These Stude	ents		
Placed into his own home1 Returned to MRDC and then transferred to Red Wing Training School1 Transferred to the Cambridge State Høspital			

C. Students Recommended to be Placed at the Minnesota Learning Center Who Did Not Enter

Transferred to the Minnesota Security Hospital-

The Owatonna State School Case Planning Conference recommendation for the following students was placement at the Minnesota Learning Center. For various reasons including change in needs, involvement with the Courts, parental disagreement, these students did not enter the Minnesota Learning Center.

C. Students Recommended to be Placed at the Minnesota Learning Center Who Did Not Enter (Contid)

CountyNumber of Students	Age of Students	Sex of Students
Hennepin	8-132 14-165 17-203	Male8 Female2
Total10		
Mental Levels of Students (according to IU scores)	CWD Evaluation of Case Planning Conf	the erence Recommendations
Moderate retardation0 Mild retardation3 Borderline retardation5 Dull-normal mentality2	Highly appropriate Reasonably appropr Inappropriate No evaluation	iate3
Comment Manager Street	(C A	3
Current Whereabouts of These Stu	- Company of the Comp	djustment of Students
Returned to own home————————————————————————————————————	acility1 Unsatisf	tory7 actory3

D. Summary: Students Recommended For Placement And Students Placed Into The Minnesota Learning Center

Sixty-six students from 26 counties were recommended to be re-placed from the Owatonna State School into the Minnesota Learning Center. Fifty-six of these 66 entered that Center. Over one-half of this group came from Hennepin and Ramsey Counties, with the rest of the students coming from all parts of the state.

D. Summary: Students Recommended For Placement And Students Placed Into The Minnesota Learning Center (Cont'd)

77% of these students who entered the Minnesota Learning Center directly from the Owatonna State School were male, and 23% were female. 87% were between the ages of 14 and 20, with 13% under age 14. 85% were mild to borderline retarded, with 13% having IQ's in the moderately retarded range and 2% having IQ's in the dull-normal range.

The county welfare departments felt that the recommendations made at the Owatonna State School case planning conferences were highly appropriate in 77% of the cases, and reasonably appropriate in 23% of the cases, with no inappropriate recommendations.

IV. STUDENTS PLACED INTO OTHER STATE RESIDENTIAL FACILITIES

Facility	Number of Students	County
Faribault State Hospital		Hennepin4 Dakota1
Cambridge State Hospital	anthress area, used some sich sich sich der 6 money, used were used som som gan find used used som	Wright2 Washington-2 Anoka1 Stearns1
Brainerd State Hospital	an au ant au an	Cass1
Anoka State Hospital	والمراجعة المراجعة المحافظ فيوانها فيونية فيتمان الله الله فالأنام الله المراجعة المراجعة في المراجعة الله	Hennepin1
Rochester State Hospital	gya ayy var ana disi sisiago dilib um 🧘 didenja dili simago hilibori ayoriya ana yarengi gya sisiada ayo dibasheare	Freeborn1
Minnesota Valley Social Adapta Center	tion	Freeborn1 Lincoln1 Martin1
St. Peter State Hospital (Recommendation-Willmar State	Hospital)	Stearns1
Fergus Falls State Hospital-MR	u_{nit}	Otter Tail-1
		<u>Total19</u>
Age of Students	Sex of Students	
8-13	Male7	•
1		
Mental Levels of Students (according to IQ scores)	CWD Evaluation of the Case Planning Conference	ce Recommendations
Moderate retardation5 Mild retardation9 Borderline retardation-4 Dull-normal mentality1	Highly appropriate	

IV. STUDENTS PLACED INTO OTHER STATE RESIDENTIAL FACILITIES (Cont'd)

Two students recommended for placement into a state residential facility did not enter: One recommended for placement into the Rochester State Hospital went to his own home; one recommended for placement into the Minnesota Security Hospital went into the community. One student was recommended and placed into her own home and later entered the Brainerd State Hospital. With the exception of these three students, the original recommendations were followed closely. There were remarkably few changes from the original recommendations on the specific facilities these students should enter.

V. STUDENTS PLACED INTO PRIVATE RESIDENTIAL FACILITIES

Facility	-Number of Students	County
Outreach Community Center Minneapolis, Minnesota	°	Hennepin1 Anoka1 Dakota1 Mower1
Pettit Children's Home	11	Stearns1
Lake ParkWild Rice Chil Fergus Falls, Minnesota	ldren's Home1	Hennepin1
St. Coletta School for Ex Children, Jefferson, Wisc		Ramsey1
Reaney Heights Board and St. Paul, Minnesota	Care, Inc1	Ramsey1
Greenbriar Home	,	Ramsey1
McCrossan's Boys Ranch		Wright1
,		<u>Total10</u>
Age of Students	Sex of Students	Current Adjustment of Students
8-132 14-162 17-204 over age 202	Male7 Female3	Satisfactory6 Unsatisfactory1 Unreported3
Mental Levels of Students (according to IQ scores)		CWD Evaluation of the Case Planning Conference Recommendation
Moderate retardation Mild retardation Borderline retardation	·6 3	Highly appropriate3 Reasonably appropriate3 Inappropriate1 No evaluation3
Five students were recomm	ended for placement	into private residential facilities,

Five students were recommended for placement into private residential facilities, and ten students were so placed. The five recommended for other placements included: two recommended for placement into their own homes, one recommended for placement into a foster home, one into a group home, and one into either the Minnesota Learning Center or a foster home.

VI. STUDENTS CURRENTLY IN MISCELLANEOUS RESIDENTIAL FACILITIES

FacilityNumber	of Students	-County
Minnesota Residential Diagnostic Center (YCC)	I was a mana	-Ramsey1
Workhouse		-Ramsey1 Hennepin1
Jail		-Mower1
		Total

The student now at the Minnesota Residential Diagnostic Center came to the Owatonna State School from YCC. She is a 16 year old of dull-normal mentality. The three students in the workhouse and jail are ages 18, 19, and 20. All three are male. Two of these three young men were recommended for placement from the Owatonna State School into the Minnesota Learning Center, but the recommendation was changed prior to the closing of the Owatonna State School.

VII. STUDENTS PLACED INTO THE COMMUNITY

Excluded were those students who are currently in state or private residential facilities, plus those currently in miscellaneous residential facilities.

The following pages contain breakdowns of this group of students who were placed into the community.

CountyNumber of Students	CountyNumber of Students
Hennepin19	Cottonwood1
Ramsey 7	Faribault1
Mower in a succession of the second s	Fillmore1
St. Louis - con acres and rest was the second acres and acres and acres and acres 3	Isanti (YCC)1
Carlton and an account on an account of an account of a	Lake of the Woods1
Cass so we was not not not the part of the	Le Sueur1
Clearwater en access and access a	Lyon1
Aitkin with the section con the control of the cont	Mille Lacs1
Dakota	Morrison1
Freeborn2	R100 and an all all all all all all all all all
Olmsted	Steele
Anoka meren series an conserve en grande ca managa da man and series and 1	Stearns
Benton were an an interpret come to see an	Wadena1
Brown can the control of the control	Winona1
Clay on the last the contract of the contract	·· Inom
	Total68
Age of Students	Sex of Students
8-13	Male53 Female15
over age 202	
Mental Levels of Students (according to IQ scores)	CWD Evaluations of the Case Planning Conference Recommendation
Was a seed a seed as a dark days	III ah 7 an
Moderate retardation9	Highly appropriate———29
Mild retardation————27	Reasonably appropriate31
Borderline retardation—20	Inappropriate
Dull-normal mentality12	No evaluation6
PlacementsNumber of Students	Current Adjustment of Students
Own home46	Satisfactory45
Independent living	Unsatisfactory————————————————————————————————————
Foster home————————————————————————————————————	Unreported6
	off. a hor. edf
Relative home————————————————————————————————————	

A. Students Placed Into Their Own Homes

CountyNumber	<u>cf Students</u>	ountyNumber of Students	
Hennepin Ramsey Mower Cass Clearwater Aitkin Carlton Clay Dakota Fillmore	-6 -6 -2 -1 -1	reeborn 1 Sueur 1 ille Lacs 1 lmsted 1 teele 1 t. Louis 1 adena 1	
		otal	
Ages of Studenta	Sear of Student	Corrent Adjustment of Student	5
8-13	Fore leaves	Sati factory2 Unsatisfactory1 Unreported	5
Mental Levels of Students according to TG second	and the same transfer and the party	CWD Evaluation of the Gase Planning Conference Recor	mnendations
Moderate retardation7 Mild retardation19 Borderline retardation11 Dull-normal mentality9		Highly appropriate	2 3

Of these 46 students, 20 were placed into their own homes although other recommendations had been made at the case planning conferences. Five of these students were recommended to be transferred to the Minnesota Learning Center; one was recommended for transfer to the Rochester State Hospital; and the balance were recommended for placement into relative, foster, and group homes rather than into their own homes. Eleven of these students are making satisfactory adjustments, and nine are making unsatisfactory adjustments. Although not followed, only one of these case planning conference recommendations was evaluated as inappropriate.

B. Students Placed Into Relatives' Homes

CountyNumber of Students	Age of Students	Sex of Students
Carlton1 Hennepin1 St. Louis1 Total3	8-130 14-160 17-203	Male2 Female1
Current Adjustment of Students		Mental Levels of Students (according to IQ scores)
Satisfactory		Moderate retardation0 Mild retardation0 Borderline retardation2 Dull-normal mentality1

CWD Evaluation of the Case Planning Conference Recommendations

Highly appropriate-----1
Reasonably appropriate-----2
Inappropriate-----0

Even though the county welfare departments evaluated the case planning conference recommendations as highly or reasonably appropriate, all three of these students had been recommended for placement elsewhere than into relatives, homes. One had been recommended for return to his own home; one was recommended for placement into a foster home; and one was recommended to be placed into a group home. All students are reported to be making satisfactory adjustments.

C. Students Placed Into Foster Homes

CountyNumber of Students	Age of Students	Sex of Students
Hennepin2 Aitkin1 Brown1 Carlton1 Olmsted1	8-130 14-16	Male4 Female4
Stearns1 St. Louis1	Current Adjustment	of Students
<u>Total8</u>	Satisfactory	·

C. Students Placed Into Foster Homes (Cont'd)

Mental Levels of Students (according to IQ scores)	CWD Evaluation of the Case Planning Conference Recommendations
Moderate retardation1 Mild retardation5 Borderline retardation1 Dull-normal mentality1	Highly appropriate5 Reasonably appropriate1 Inappropriate1 No evaluation1

Two students were placed into foster homes located in counties other than the county of responsibility: Aitkin placed in Pennington, and Brown placed in Douglas.

Two students were placed into foster homes when other placements had been recommended at the case planning conferences: One, recommended for placement in his own home, is making an unsatisfactory adjustment; and the other, recommended for placement at the Minnesota Learning Center did not have his adjustment reported.

D. Students Placed Into Group Homes

* 1			
CountyNumber of Students	Age of Students	Sex of Students	
Faribault1 Lyon1 Total2	17-202	Male1 Female1	
Current Adjustment of Students	Mental Levels of S (according to IQ s		
Satisfactory 2			
Unsatisfactory0	Moderate retardati Mild retardation— Borderline retarda		
CWD Evaluation of the			
Case Planning Conference Recommendations			
Oase Training Comerence Recommendations			
Highly appropriate1 Reasonably appropriate1 Inappropriate0			

E. Students Placed Into Independent Living Situations

CountyNumber of Students	Age of Students	Sex of Students
Anoka	8-130 14-169	Male7 Female2
<u>Total9</u>		
Current Adjustment of Students	Mental Levels of S (according to IQ s	
Satisfactory5 Unsatisfactory1 Unreported3	Moderate retardati Mild retardation— Borderline retarda Dull—normal mental	3 tion5
CWD Evaluation of the Case Planning Conference Recomme	endations	
Highly appropriate3 Reasonably appropriate5 Inappropriate0 No evaluation1		

Four of these students are known to be involved in vocational training in this state and in Wisconsin. Two are known to be employed and self-supporting. One female has married. Two students have incomplete reports.

Three of these students are living in counties other than their counties of responsibility, having moved into Anoka, Sibley, and Blue Earth Counties.

VIII. COMMUNITY RESOURCES USED FOR STUDENTS

The following is a tabulation of the community resources reported to have been utilized for treatment, training, and education of those students who were not transferred directly from the Owatonna State School to the Minnesota Learning Center or to other state residential facilities, a possible 83 students. This tabulation does include those who were placed into private residential facilities.

It is expected that more resources were used than were reported as 1) all resources used might not have been known or reported by the county welfare departments completing the questionnaire, and 2) the questionnaire did not include all possible resources.

A. <u>Use of Mental Health Centers</u>

Moderate retardation----0 Mild retardation----1 Borderline retardation---4 Dull-normal mentality----2

CountyNumber of Students	Age of Students	Sex of Students
Mower2 Aitkin1 Benton1 Cass1 Faribault1 Rice1	8-130 14-161 17-206	Male6 Female1
<u>Total7</u>		
Mental Levels of Students (according to IQ scores)		•

B. Use of Public Schools

CountyNumber of Students	Age of Students
Hennepin13 Ramsey2 Aitkin1 Carlton1	8-13
Clay1 Clearwater1 Mower1	Sex of Students
Stearns1 Winona1	Male5 Female5
<u>Total22</u>	
Type of Classes	Mental Levels of Students (according to IQ scores)
Regular class2 Special class20	Moderate retardation3 Mild retardation12 Borderline retardation5

Twenty of the Owatonna State School students who were placed into the community or into private residential facilities are currently age 16 or younger. Three of this group of 20 are not reported to be in public school. One, age 16+, is working full time. One, age 16+, is working occasionally. One, age 16+, is working part time plus being involved in a work training program.

Dull-normal mentality---2

Several students have combination programs of classes, work training, and work.

One student is living in a county other than the county of responsibility--Stearns in Carver.

C. Use of Work-Training Programs

(Students currently in state and private residential facilities are excluded from this tabulation.)

1. Students involved in programs of the Division of Vocational Rehabilitation

CountyNumber of	of Students	CountyNumber of Students
Ramsey	-6 -4 -2 -1 -1 -1	Dakota
		<u>Total37</u>
Age of Students	Sex of Students	Mental Levels of Students (according to IQ scores)
14-16	Male27 Female10	Moderate retardation4. Mild retardation13 Borderline retardation15 Dull-normal mentality5

2. Students involved in work-training programs other than programs of the Division of Vocational Rehabilitation

CountyNumber of Students	Ages of Students	Sex of Students
Ramsey2 Benton1 Dakota1	17-207	Male7
Freeborn1 Le Sueur1 Olmsted1	Mental Levels of Stu (according to IQ sco	
<u> Total7</u>	Moderate retardation Mild retardation Borderline retardati Dull-normal mentalit	1 .on4
<u>Total7</u>		.on4

C. Use of Work-Training Programs (Cont'd)

Of the 68 students placed from the Owatonna State School into settings in the community, 44 are involved in some type of work-training. Twenty of this 68 are under age 17. Others are employed without, or after, completion of such training.

Several of these former students are reported to be involved in combinations of school and work-training.

Only one student is reported to be living in a county other than the county of responsibility. (In this study, Outreach Community Center was considered to be a private residential facility, so those former students are not included in this tabulation although they are involved in work training. This Center received a total of four former Owatonna State School students.)

IX. EMPLOYMENT OF FORMER STUDENTS

CountyNumber of Students	CountyNumber of Students
Hennepin 9 Ramsey 7 Mower 6 Aitkin 2 Anoka 2 Carlton 2 Freeborn 2 Benton 1 Clay 1 Clearwater 1	Cottonwood1 Le Sueur1 Mille Lacs1 Morrison1 Olmsted1 Rice1 St. Louis1 Stearns1 Steele1 Wadena1
Age of Students 14-16	Mental Levels of Students (according to IQ scores) Moderate retardation6 Mild retardation12 Borderline retardation17 Dull-normal mentality9
Type of Assistance	
AFDCAid to DisabledGeneral AssistanceGeneral Assistance plus Medical Assistance Aid to Disabled plus General Assistance Child WelfareTotal former students employedTotal employed students receiving supports	3 2 Cance2 Ce1
Earnings of former students ranged from	om \$275.00 per month to negligible amounts.

The majority of these former students who are now employed are also involved in work-training and/or school programs as reported earlier.

Amount of earning was so poorly reported that a meaningful report could not

be made.

X. PUBLIC FUNDS USED FOR FORMER STUDENTS

Students currently in state residential facilities are not included in this tabulation. Employed students receiving supplementary support from public funds are included in this tabulation. Funds issued by the Division of Vocational Rehabilitation are not included.

CountyNumber o	f Students	County	- <u>limber</u>	of Studen	<u>ıts</u>
Hennepin—————————————————————————————————	-6 -3 -2 -2 -2 -2 -2 -2	BrownFaribaultFillmoreFreebornStearnsWinonaWright		-1 -1 -1 -1 -1 -1 -1 -1	
Age of Students	Dem of Students	Montal Love (according	ols of O	tudents cores)	
8-13	1310 - 27 Female - 25	Moderate ro Mild retard Borderlina Dull-normal	lation retardat	19 tion12	
Type of Assistance-	SS	-Number of S	<u>Students</u>		
General Assistance-AFDC	and Medical Assista General Assistance	11 6 2 nce2			

Of the 83 former students now in the community and in private residential facilities, 42, or 51%, receive some form of Public Assistance. The amount of assistance given was so poorly reported that figures are not included in this report. The range was from full support to minimal, occasional assistance.

XI. SUMMARY--COMMENTS AND FINDINGS

Transfers from the Owatonna State School into the Minnesota Learning Center and into other state residential facilities were accomplished with few problems.

A high percentage (31%) of the students transferred into the Minnesota Learning Center were from Hennepin County. This percentage is in general accord with the population concentration of the state.

There was a higher rate of placement into private residential facilities than had been anticipated. This can be accounted for to some degree as Outreach Community Center, a partially residential sheltered workshop, was considered in this study to be a private residential facility. If it had been considered to be a community setting, the rate of placements into private residential facilities would have been very little higher than anticipated.

Very few students were placed into counties other than their own. There was no large number placed into the urban areas, although some private residential facilities and work-training programs in the urban areas were used. It would appear that the responsible county welfare departments were able to find or to create appropriate settings for nearly all their students. The communities apparently were able to absorb these former students with little assistance from other communities and with few, if any, major problems.

There were so few re-placements made after the initial placements that no separate tabulation was made. The replacements made were mainly between foster, relative, and own home. It would appear from this that the initial placements were sufficiently carefully made that re-placement was not necessary. The time allowed for re-placement after the case planning conference recommendation—about eight months—may have been a major factor here.

Eighty-three former students were placed into the community or into non-state operated residential facilities. Forty-nine (71%) of these 83 students were reported to have made satisfactory adjustments, and 22 (25%) unsatisfactory adjustments. The balance were unreported. These students were placed originally at the Owatonna State School as, not only were they mentally retarded, but also their problems were severe enough to warrant treatment in a state residential facility. Although there are no known community studies on these types of students to compare with, it would appear that the adjustments of these students is about what could be expected if good work was done on re-placement, programming, and supervision in the community.

The case planning conference recommendations, although deviated from to some extent, were rated very highly by the county welfare departments. 147 of the 157 case planning conference recommendations were evaluated. 86 (58%) were rated as being highly appropriate. 53 (37%) were rated as reasonably appropriate. 8 (5%) were rated as inappropriate.

All students were accounted for as being in school, or being in work-training, or being employed to some extent from occasional work to full employment.

Programs of the Division of Vocational Rehabilitation plus other work-training programs were reported as being used extensively for these former students. This would indicate that the county welfare departments and DVR have worked closely together on work-training and work placement for these teenage and young adult retardates. It is of interest that the moderately retarded of employment age appear to have been fully involved in work-training and employment. They were not excluded due to their lower IQ scores.

Use of public funds was found to be gratifyingly low for those students who are employed or employable. On the overall picture, 51% of the students

placed back into the community and placed into private residential facilities were reported to be receiving some amount of public funds. Public funds used for those in state operated facilities and by the Division of Vocational Rehabilitation must also be recognized.

In summary, it appears from this study that the procedures used for the closure of the Owatonna State School, in relation to the students, were appropriate and generally successful. Problems which did arise could have been anticipated as, in most cases, they were due to the original complexity of the student and his situation.

It appears from this study that good work was done by all concerned with this project of closure of the Owatonna State School.

Respectfully submitted March, 1971

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