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for the State of Minnesota, 1970-71.

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*Minnesota

ABSTRACT

American Indian education in Minnesota during 1970-71 is described in this report. Data presented in tabular form include financial reports; special state aid; enrollment and attendance; per pupil costs for schooling, hot lunches, and transportation; 8th and 12th grade graduates; and the rate of school taxes. Information is also provided for some special programs including Johnson O'Malley funding, scholarships for higher education, human relations training, and programs covered by Opportunities Unlimited Minnesota Indians and the Education Professions Development Act. (PS)

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ANNHAL REPORT

F OR 1972-1971

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ANNUAL REPORT

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THE OFFICE OF INDIAN AFFAIRS

FROM

THE DIRECTOR AND THE SUPERVISORS OF INDIAN EDUCATION

FOR

THE STATE OF MINNESOTA

1970 - 71

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DIRECTOR'S REPORT

_ 1970 - 71

Indian citizens in Minnesota have become extremely active in educational programs. Parents, students, Indian tribal councils, Indian organizations and Indian education committees have demonstrated a keen and determined desire to improve their educational opportunities. Never in the history of Minnesota has this effort been so aggressive and effective. Practically every Indian organization has stated "education of their children is a high priority". Their conviction and determination has caused educational institutions to listen and react very carefully.

Indian people and educational institutions have begun a "new" era of cooperation. Issues and problems are shared by each with more sensitivity and meaning. The renewal of faith and confidence in each other will no doubt see philisophical changes in the education of Indian citizens. Indian people are eagerly planning programs, budgets, assisting with the implementation, and have begun to assess the progress of school systems to meet the special needs of Indian boys and girls.

The cooperation of both the family and school as two institutions has increased the responsibility for the Department of Education to seek additional resources. Local, state and federal agencies have responded to our requests exceptionally well. The Minnesota Legislature has provided special aids for eligible schools serving Indian children, increased substantially Indian scholarship and human relations training programs. School districts are reallocating local resources to meet the special needs of Indian students. The federal government through the Johnson O'Malley Act, Adult Vocational and Education Professions Development Acts have provided additional resources to assist the state of Minnesota in carrying out the "Family Plan for Indian Education."

We are encouraged with the progress made in Minnesota. Preliminary information indicates more and more Indian citizens are taking advantage of educational opportunities. We shall not be satisfied until Indian people attain the same results and with the same degree of satisfaction as other citizens of Minnesota. We look forward to your continued assistance.

Me Gwitch!

MINNESOTA INDIAN EDUCATION COMMITTEE

Lee Antell Mr. David Larson St. Paul Lower Sioux Mrs. Rose Barstow Ronald Libertus St. Paul Mound Mrs. Gertrude Buckanaga Mr. Daniel Morrison Minneapolis Nett Lake Chris Cavender Dave Munnell Minneapolis Leech Lake Mrs. Rosemary Christensen Sherman Smith Minneapolis Fond du Lac Henry Greencrow . Darwin Stevens St. Paul Bagley Mrs. Nora Hakala Preston Thompson Duluth St. Paul James Hendrickson Jerry Vizenor Grand Portage Walker Mrs. Esther Horne Mrs. Vernell Wabasha Naytahwaush St. Louis Park Bill Houle Mrs. Mary Ann Walt Fond du Lac Duluth Simon Howard Warner Wirta Leech Lake Nett Lake

Roger Jourdain Red Lake

Ira Isham

Nett Lake

Sam Yankee

McGregor

BUDGETED SCHOOLS

		rict		\mathbf{Gr}	ad	les
Co	unty Nur	ber	Schools Operated	Ta	υe	zht
Becker	3	09	Pine Point Elementary	K.	_	-6
Beltrami		38	Red Lake High School			12
		38	Red Lake Elementary	K		6
		38	Ponemah Elementary	K		4
Cook	-1	.66	Grand Portage Elementary	î.		6
Mahnomen		33	Naytahwaush Elementary	ĸ		6
Mille Lacs		.78	Vineland Elementary	î.		
St. Louis		07	Nett Lake Elementary	ĸ		
•	,	NON-	BUDGETED SCHOOLS			
Aitkin	. , , , x	4	McGregor Elementary and High School			*
			(Includes Bell Horn Bay area)	1	-	12
Beltrami		3 1	Bemidji Elementary and High School	K	-	12
Carlton	•	9 3	Carlton Elementary and High School		-	
	-		(Includes Sawyer area)	Ķ.		
		94	Cloquet Elementary and High School	K	_	12
-Cass		15	Cass Lake Elementary and High School	ĸ.	-	12
	. 1	15	Bena Elementary	1	-	6
	· 1	18	Remer Elementary and High School			
			(Includes Boy River and Federal			
			Dam area)	1	-	12
	1	18	Longville Elementary	1	-	6
		19	Walker Elementary and High School	K .	-	12
Clearwater	1	62	Bagley Elementary and High School			
			(Includes Jack Pine area)	1 .	-	12
Goodhue	2	56	Red Wing Elementary and High School		•	-
	-		(Includes Prairie Island area)	K .	_	12
Hubbard	· 3	09	Park Rapids Elementary and High			
			School	K .	_	12
Itasca	3	17	North Elementary	1:	_	8
	3	17	Deer River Elementary and High School			
	-		(Includes Inger area)	1 .	-	12
-	3	18	Squaw Lake Elementary	1 -	-	8
Mahnomen	4	32	Mahnomen Elementary and High School			
			(Includes Uran area)	1 .	_	12
	4	35	Waubun Elementary and High School	K .	_	12
•			(Includes Horack, Elbow Lake, and		-	
	-	-	Kays Corner areas)		-	
Mille Lacs	\ 4	73	Isle Elementary and High School	1 .	-	12
Pine .	-* 5	76	Sandstone (Cloverton) Elementary and		•	
			High School	K.	_	12
Polk	6	01	Fosston Elementary and High School	K -		
			(Includes Antell and Pine Bend areas)			
Renville	6	52	Morton Elementary and High School	1 .	_	12
St. Louis	7	08	Tower Elementary and High School			_
	·		(Includes Lake Vermilion)	ĸ.	_ '	12
	1	υT	Brookston - AlBrook Elementary and			
-			High School	1 -	_ '	12
Yellow Medi	cine 8	94	Granite Falls Elementary and High	_		
	,		School School	ĸ.	_ '	12
			•		•	

TABLE NO. 1

REPORT OF INDIAN EDUCATION FUNDS JOHNSON O'MALLEY July 1, 1970 - June 30, 1971

Balance July 1, 1970	129,037.85	
From Bureau of Indian Affairs	950,000.00	
Total Available for Year	A - 1994 1	1,079,037.85
Disbursements		
Salaries	52,706.33	
Communications	1,619.03	
Printing & Supplies	7,943.65	
Equipment	1,747.68	
Office Rental	1,856.33	
Repairs & Maintenance	37.80	
Non-State Employee Services	11,678.60	
Retirement & Insurance Contributions	3,425.06	
Travel - Committee	2,411.99	
Travel - State Employees	2,211.03	
Freight & Express	8.68	
Administrative Services	2,722.52	
In-Service Training Workshops, Bemidji State College	54,911.21	
Allotment to Schools	826.013.00	
Total Disbursements 7-1-70 thru 6-30-71		969,292.91
Appripriation Balance as of 6-30-71		109,744.94



TABLE NO. 2 JOHNSON-O'MALLEY ANNUAL FINANCIAL REPORT

	Minnesota	
	STATE	

DECT	CDITMC .	
	CEIPTS length commission forward July 1, 19 70	.85
Bala	lance carried forward July 1, 19 <u>70 129.037</u>	177
John	hnson-0'Malley Contract \$ 850,000.00	
	dification #1 100,000.00	
Mod:	dification #2	
	Total	<u>.00</u>
13361		
EXP	PENDITURES Administration \$ 88.368	70
1.	Administration	-10
	A. Galaries \$ 52,706.33	
	B. Travel, Communications C. Supplies & Equipment 9.737.81	
	Of Outplace or Eduction	
	D. Social Security, Retirement, Funds, Mtc. 3,425.06	
	Funds, Etc. 3,425.00 16,257.45	
	Non-State Empl. Serv. 11,878.63	4
2.	Funds, Stc. E. Other (List) Ad Serv. 2,722.52 16.257.45 Non-State Empl. Serv. 11,678.60 Office Rental 1,856.33 Operation & Haintenance (Basic Support)	1.85
	2 000 01 / 67	
	A. Instruction \$ 309.216.76 B. Transportation \$ 85.455.52	
	C. Other Instructional Costs	
	(List) 31,697.57	
	Parantal Costs \$ 32,323	97
3.	Parental Costs	,.07
	A. School Lunches \$ 27,620.97	
	B. Activity and Related Fees 3,770.00	
	C. Supplies 800.90	
	D. Other Parental Costs (List) 132.00	
4.	. Special Services Programs	<u>2.15</u>
7.	- LC 450 00	
	17 280 00	
	J. 0.075 00	
	C. Remedial & Special Aducation D. Teacher Aides 47,773.00 65,534.90	
	E. Summer Programs for Students 14,652.05	
	F. Expansion of Curricular	
	Offerings 20,351.20	
	G. Other Special Programs (List) 34,367.00	
_	Vindamentana \$ 105,78	2.25
5.		
	A. No. of Units: 22	
6.	. Inservice Training	1.21
J.	A. No. of Employees Participating: 100	
	• 058 36	8.03
	CTAL EXPORTORES	9.82 *
BA	ALANGS	
*	State Fund Balance \$109,744.94. Overpayments to schools of \$10,924.88 car	I. Ten
	on balances of school districts.	



TABLE NO. 3

FINANCIAL REPORT OF BUDGETED SCHOOLS RECEIVING AID FROM INDIAN EDUCATION FUND 1970-71

					-						,
County	Dist. No.	School	Balance or Deficit from Last Year	St	State Aids	County and Other Receipts	P.L. 874 Receipts	Johnson O'Malley Receipts	Total Receipts	Total Expenditures	Balance or Deficit End of Year
1.	2.	3.	4.	5.		6.	7.	8.	. 9.	10.	11.
Becker	309	Pine Point *	6,040.30	6,040.30 (a) 34,824.80 (b)	7,80		918.37 (c) 28,154.00	. 01.489.96	166,621.47	151,322,32	15,299.25
Beltrami	38	Red Lake *	(d) 38,391.77	475,550.57	50.57	30,641.76	155,581.00	324,617.00	155,581.00 324,617.00 1,024,782.10	938,200,58	86,581.52
Cook	166	Grand Portage **	- 2,483.29 (e) 13,949.62	(e) 13,94	19.65	207.47	8,098,00	31,000.00	50,771.80	00*199421	3,107.80
Mahnomen	133	Naytahwaush **	17,469.29	13,71	43,740.08	15,378.52	13,781,00	43,590.00	133,958.89 (g)	(g) 122,441.38	11,517.51
Wille Lacs	827	Vineland *	7,316.08	76,04	40,930.39	3,304.03	30,450:00	26,176,00	108,176.50 (h)	(h) 98,888.19	9,288.31
St. Louis	707	Nett Lake *	21,469.84	67,54	67,545.09	10,587.93	24,950.00	49,205.00	173,757.86 (i)	(i) 135,379.62	38,378.24
TOTALS			88,203.99	676,540.55	10.55	61,038.08	261,014.00	571,272,10	261,014.00 571,272.10 1,658,068.62	1,493,896.09 164,172.63	164,172.63

Enrollment 100% Indians Indians only

Calculation of maximum Foundation aid at \$404 per 86.2 PU in ADA. Based on Agriculture Maintenance Levy of 108.04 mills on \$2,239 valuation, and estimated County Apportionment

<u>e</u>E

Based on total of \$1,268 final payment for F-70, and 77.6% of F-71 payment as represented by percentage. elementary students are of all reservation Indian ADA.

Year end F-70 balance of \$65,074.23 reduced to \$38,391.77. Transfers to Federal program projects in F-69 and F-70 in amount of reduction actual expenditures, in agreement with audit.

Foundation calculated at full \$404 per avarage daily attendance at Grand Portage. ુ

Ð

One-fourth total receipts, representing one-half of elementary eligibility.

Naytahwaush - \$5,047.34 payment to County Tuition and Transportation Fund for 1970-71.

Vineland - \$7,149.79 payment to County Tuition and Transportation Fund for 1970-71.

Nett Lake - \$9,748.57 payment to County Tuition and Transportation Fund for 1970-71.

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TABLE NO. 3 - A

FINANCIAL REPORT OF NON-BUDGETED SCHOOLS 1970-71

Count.v	Dist.	School	Balance or Deficit from Last Year	State	County & other Receipts	P.L. 874 Receipts	Johnson O'Malley Receipts	Total Receipts	Total Expenditures	Balance or Deficit End of Year
1.	2.	3.	i	5.	6.	7.	8.	9.	10.	11.
Aitkin	7	McGregor	- 1,452,37	1,123.80	¥		3,047.00	2,718.43	2,718.43	
Beltrami	31,	Bemidji	164.71	1,389.35			1,967.00	3,521.06	2,389.87	1,131.19
Carlton	8	Carlton	87.867 -	1,675.94	_	•	6,443.00	7,620.46	7,667.56	- 47.10
	76	Cloquet	- 1,051.27	4,313.25			9,055.00	12,316.98	12,078.65	238,33
Cass	115	Cass Lake	9,608.80	9,871.95			56,430.00	56,693.15	51.572.35	5,120.80
	118	Remer	- 1,127,38	3,283.96		•	11,898.00	14,054,58	13,654,81	399.77
Clearwater	135	Barlev	3,412,55	9,036,93			12,501.00	18,125,38	18,125,38	
Crow Wing	181	Brainerd					616.00	00.919	00.919	
Goodhue	256	Red Wing	28.82	4,358.14			2,590.00	96.926.9	7,159.55	- 182.59
Hubbard	309	Park Rapids					00.000.6	0,000.6	0,000.6	
Itasca	317	Deer River	- 3,681.11	11,940.78			33,660.00	79.616,17	79.616,17	1
	318	Squaw Lake	330.94	508.09			2,105.90	2,944.93	2,616.78	128.15
Mahnomen	432	Mahnomen	379.49	2,456.24		»	5,313.00	8,148.73	8,004.36	144.37
	435	Waubun	2,666.82	9,516.43		-	55,000.00	67,183.25	67,512.43	- 329.18
Wille Lacs	5	Isle	- 7.43	515.97			256.00	764.54	708.52	56.02
Pine	246	Sandstone	321. "	1,020.00			2,205.00	3,546.58	3,509.55	37.03
Polk	6	Fosston	130.43	1,197.31			1,226.00	2,553.74	2,423.31	130.43
Renville	X 0	Morton	848.48	1,760.85			2,144.00	75.0000	75.050.0	2
St. Louis	208 208 208	Tower-Soudan	- 736.84	1,629.73	•		5,744.00	6,636.87 5,743.00	7,381.84	- (444-3)
	Ė	Brookston -								
		AlBrook	- 562.47				473.00	27.68 -		- 89.47
Yellow Medicine	768	Granite Falls	7.26	2,474.72			1,814.00	4,295.98	3,739.63	556.35
							7		77 77 79	XXXX
Totals, Table 3 Totals, Table 3	e 3 – A	,	-23,072,76 88,203,99	73,219.95	61,038.08	263,014.00	254,746.90 571,27%.10	304,883.09 1,658,068.62	296,625.28	8,262.81 164,172.63
Administrative Expense,	ve Expe	anse, Table l					88,368.70	04.368.70	88,368.70	
GRAND TOTAL,	, Educationa trative	GRAND TOTAL, Educational & Adminis- trative	65,131.23	749,760.50	61,038.08	61,038.08 261,014.00	914,381.70	17,051.325,41	1,878,890.07	172,435.44
									*	

TABLE NO. 4 SPECIAL STATE AID ASSISTANCE FOR SCHOOL DISTRICTS ELIGIBLE FOR JOHNSON O'MALLEY FUNDS

School	Special State Aid for School Districts Enrolling Indian Students from Indian Reservations	Human Relations Training Program For J. J. M. Schools
Bagley	2,305.02	
Bemidji	318.58	}
Carlton	468.50	4,400
Cass Lake	8,807.80	3,700
Cloquet	2,173.84	10,000
Deer River	3,710.52	2,500
Fosston	374.80	
Granite Falls	374 . 80	2,500
Grand Marais	1,105.66	3,000
Mahnomen	2,717.30	3,900
Morton	580.94	2,500
Naytahwaush	1,930.22	1,900
Nett Lake	1,649.12	4,500
Park Rapids	2,267.54	
Red Lake	15,554.20	12,000
Red Wing	768.34	3,000
Remer	524.72	2,500
Sandstone	131.18	2,300
Grand Rapids	580.94	•
Tower	393.54	
Vineland	1,930.22	4,500
Walker	1,180.62	
Waubun	6,877.58	2,800
White Earth	1,424.24	
U.T.	1,705.34	9,000
Isle	168.66	1
Onamia	768.34	
TOTALS	\$60,792.56	\$75,000

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TABLE NO. 5

ENROLLMENT AND ATTENDANCE DATA
1970-71

				:		ELEMENT	ARY EMROLL	ELEMENTARY ENROLLMENT AND ATTENDANCE	TENDANCE				
	•		Pupils Enrolled	g	Averag	Average Daily Enrollment	lment	Averag	Average Daily Attendance	dance	Per Cen	Per Cent of Attendance	e o
County No	No. School	Indian	Non-Indian	Total	Indian	Non-Indian	Total	Indian	Non-Indian	Total	ĭr.dian	Non-Indian	Total
1. 2.	2 3.	7.	5.	•9	7.	8.	6	10.	11.	12.	13.	14.	15.
Becker 30		2ότ	3	110	85.5	3.0	88.3	79.4	2.8	82.2	92.9	93.3	93.1
	435 White Earth	3 5	18	සි දි	59•3	17.1	4.00	57.1	27.0	73.5	? &	98.2	~ «
Beltrami	38 Red Lake		<u>ک</u> ۷	25.7	374.1	2007	117.1	100.2	1.9	103.0	87.4	95.0	88.0
Cook	. –	\ \ R	m	8	17.0	1.4	18.4	16.5	1.3	17.8	97.1	92.9	96.7
	433 Naytahwaush	38	0, د	102	61.0	36.3	97.3	57.7	34.7 .88	92.4	90.5	97.8	90.6
St. Louis 70		109		011	88.3	1.0	89.3	77.4	6	78.3	87.7	0.06	87.7
TOTAL ELEMENTARY	≻ +	276	86	1045	864.2	87.9	952.4	779.0	84.18	866.13	90.1	95.8	90.9
10						SECONDA	RY ENROLLM	SECONDARY ENROLLMENT AND ATTENDANCE	FENDANCE				
Becker 45	435 Waubun - White		Troludo	AeT ao								-	
ami		308	15	15 323 ° 1	287.6	14.4	302.2	259.1	13.4	272.4	0°06	93•1	90•2
Cook	ob Grand Portage - Grand Marais	33	7	37	32.6	0.4	36.6	29.6	3.7	33.3	90.8	92.5	91.0
Mannomen 4,	433 Naytahwaush Mahnomen	36	71	5	29.5	13.5	43.0	25.8	. 12.5	38.3	87.5	95.6	89.1
Mille Lacs 48	480 Vineland -	Q.	-	ς.	32,3	4	32.9	27.1	ŗ,	27.6	83.9	83.3	83.9
St. Louis 70	707 Nett Lake - Orr	52	17	61	45.5	3.1	48.7	34.4	2.8	37.2	75.6	90•3	7.9%
TOTAL SECONDARY		7.73	38	511	427.7	35.6	7.63.4	376.0	32.9	6*80*7	88.0	92.4	88.2
TOTAL ELEMENTARY & SECONDARY	Y & SECOIDARY	2,420	136	1,554	1291.9	123.5	1415.8	1155.0	117.08	1275.08	7*68	8*76	. 1*06
		_											

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TABLE NO. 5 - A

ENROLLMENT AND ATTENDANCE DATA 1970-71

		-				-	NON	NON-BUDGETED SCHOOLS	SCHOOLS					
_	10.5	··i	Punils	1s Enrolled	P	Average Daily	Daily Enrollment	ment	Average	Average Daily Attendance	andance	ابا	of Attendance	nce
County	No.	School	El. Ind.	Ind.	otal	El. Ind.	HS Ind.	Total	El. Ind.	HS Ind.	Total	El. Ind.	HS Ind.	Total
╁	2	3.	-77	5.	9	7.	8.	9.	10.	11.	12.	13.	14.	15.
	+		ì		1.0	12.6	6.7	19.3	12.1	0•9	18.1	0.96	9.68	93.8
Aitkin	7 ;	McGregor	₹ °	- 0	1 2	2	7.7	15.6	7.7	7.9	14.0	0.76	86.5	89.7
Beltrami		Bemidji	۰.	- 0	2 4	2 4	2.0	15.6	7.8	. 6.3	14.1	90•7	0.06	7. 8
Carlton	32	Cariton	24	35	6	52.1	33.0	85,1	8.74	26.5	74.4	91.7	80•3	87.4
	_	Gass Lake	131	118	245	122.7	111.8	234.5	113.3	9*76	207.9	92.3	97.9	88.7
	_	Bena Tanta	18	1	18	16.4	ı	16.4	15.2	1	15.2	92.7	{	75.7
		Remer	36	23	26	33.8	22.5	56.3	31.9	20•1	9 K2	7.76	87.0	74.06 4.06
	_	Walker	и;	3;	76.	6.67	31.4	81.2	1,0,1	0.07	117.1	91.9	75.3	85.0
ter	762	Bagley	£ %	8 7	171	20.6	18.8	39.4	18.7	15.2	33.9	806	80.9	86.0
	_	red wing	;	1	})								;
mooard	_	(excluding P. Pt.)	10	17	51.	7.0	28.1	35.1	6.3	22.9	29.1	0.0	81.5	8 8
1+9669	_	Deer River	16	101	192	87.3	96.3	184.0	81.5	85.7	167.2	93.4	0.68	5. 5. 7.
	317	North Elementary	.38	ı	જ	61.8	1	61.8	57.8	ł	57.8	93.5	1	35.5
	_	Squaw Lake -	,	•	,			,	0.30	,	7 8 6	7.70	0,0	92.9
		Grand Rapids	27	91	£,6	2000	1.4	20°5	2000	40	36.9	95,5	97.0	96.1
Mahnomen	_	Mahnomen	22		5	0.27	†•07 6	120.00	7.3 B	78.3	122.0	95.2	93.2	93.9
	_	Waubun	4,	 6		0.04	3.0	000	, u	200	8.6	97.3	93.3	95.5
Wille Lacs	_	Isle	٩	7.	٦,	000	0.4	2,4) ~	7,7	13.9	90.3	91.6	6.06
Pine	_	Sandstone	3;	~ ;	75	7.0	5 5	100	2	10.3	18,1	91.3	93.6	95.8
Polk		Fosston	†	† 6	0.8	0.0	0 1	27.0	9-9	16.4	23.1	94.3	91.6	92.8
Renville	3 6	Morton	- 21	16	3 17	11.5	7.7	19.2	10.1	6.8	17.0	87.8	88.3	88•5
		Brookston -	, r	. α	7	7.5	7.7	22.4	14.2	6.5	20.8	2.46	87.8	92.9
		ALBrook	CT	o	3	2	-		-	<u>, </u>				•
Yellow Medicine	768	Granite Falls	8	16	36	16.7	13.7	30•3	14.9	12.1	27.0	89.2	88.3	89.1
	1				:	200	0 005	ם ונכנ	0 647	2 נוז	3 0011	0.00	86.6	00.7
Total Non-Budgeted Total Budgeted Sch	geted I Sahoo	Non-Budgeted Budgeted School, Table No. 5	779	662 473	1420	864.2	27.7	1291.9	779.0	376.0	1155.0	90.1	89.4	89.4
TOTALS			1726	1135	2861	1595.2	1017.7	3901.5	1458.1	887.3	2345.5	91.4	87.3	0.06
													-	

INDIAN ENROLLMENT BY GRADES TABLE NO. 6

			Kinder-					El ementary	tary							Secondary	ndary			Total Al
Co.mty	Dist.	School	garten	-	2	~	7	5	9	2	8 Ungraded	aded Tota	-1		8	01 16		ZI 11	I Tota	
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11. 12	2. 13	3. 14.		15. 1	16, 17	7. 18,	3 19	20,	21.	22.
Aitkin	**7	McGregor	2	3	2	3	1		1			77	ļ.,	۶ ا	1 3	Ļ	L	L		7 21
Becker	300	Pine Point	18	16	6	13	15	6	19	60		107			Listed,	viit.	Hark	Lapids		_
	432**	White Earth	2	ָ הו	6	2	00	_	6		•	- 3	_	-	·	with	Hauly	Į	_	629
Beltrami	31*	Bemiaji	0	0	П	н	7					-) }_	_	_			
	***	Red Lake	65	55	£3	26	נל		58	<u> </u>	(Sp. Ed.)	6 403	_	5 67	57 59	9 55	917	27	308	117
;	38**	Ponemah	25	ל2	77	24	71				_	115	_		_		_			
Jarlton	*:	Carlton	п	α ~-	-		н	_	c۷			6	_	N.	7		_			
	*76	Cloquet	0	2	00	ដ	ట					- 56			5 21			_		
Cass	115*	Cass Lake	28	ช	18	8	17	_ 2	_			131			_	5 21	77	6	118	_
	115*	Bena	0	N	3	7	ď	_		3		18	_		_	_		_		
	# 11	Remer	77	9	7	2	7	77	9			36	_	3		9	7	7	23	
	118*	Longville			70	7	툸	er		_					e G	Atth	Reme		_	
		Walker	9	7	2	7			∞	,	-	25		_	_	_	_	_		
learwater.		Bagley	0	15	55	8	91	디	01		_	85		13 1	13 12	21	91	9	99	6 151
)ook	166*	Grand Portage	0	7	7	~		_				20			_	_	_	_		
Poodhue	526*	Red Wing	ત્ય	7	7	'n			Ŋ			72			_			_		
fubbard	308	Park Rapids	0	0	7	0			2			10						_		
Itasca	317*	Deer River	ָ ננ	15	15	Ä	2	77.	15			- 91	_	_			_		_	
	317*	North Elementary	t 0	100	2	2			임			- 62			_		_			
	318	Squaw Lake			•															
		Grand Rapids	0	7	7	2		_		~	7	27				2	<u></u>	N O	_	
"ahnomen	435*	Mahnomen	7	-	7	0	_		2			- 5			7 2		<u>ئې</u> د	<u></u>	_	
	433*	Naytahwaush	₩.	ឌ	6	9	2	т. —	6		,	-	유	0	2	<u> </u>	·m	~ 	36	96 98
-		Waubun	6	6	20	∞		_	_			- 24			8 1,	7 15		<u>ო</u>	6 0	
Wille Lacs		Isle	N	0	a	a			0		_	9			_		т —	_		_
	**82.7	Vineland	0	72	음	17	_		<u>۔</u>			69 -			. 6	۰ ح	7	_		
Pine	£24e*	Sandstone	7	~	0	7	_		_		*	10				2			_	
Polk	*109	Fosston	N	~	0	-	_	_	c ₂		_				_	_		_	_	
Renville	652*	Morton	0	0	٦	7			7		_	_			_			_	_	
St. Louis	*202	Nett Lake	75		90	raded			-	-	<u>ۍ</u>	97 109	_		3 13	11	. <u> </u>	100		
_	* 80.	Tower	8	~	7	~	-	ر ر	_			15		~	۲,		~	_	_	
_	*15	Brookston-AlBrook	0	~	9	7	7	3	_			15		_	۱۰۰	ام 		_	_	
Yellow -					_													_	_	
Medicine	**768	Granite Falls	1	2	2	2	3	9	4	,		20		4	3 3	3 4	٦		91	36
TOTALS			219	577	222	257 2	229 20	209 22	223 13	3	ż 103	3 1726	226	727	7 230	001	877	3 117	1135	5 2861
						İ	1	1	1	1			$\frac{1}{1}$	1	-	1	\cdot	$\frac{1}{1}$	$\left\{ \right.$	

* Non-Budgeted ** Budgeted

AGE GRADE INDIAN ENROLLMENT - DROP-CUTS 1970-71

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Company a

A character of R contracted in

20 AV

Total Euroll— ment	2203	2626	2745	2810	2688	2759	2690	105	18626	3019	3053	3008	2976	2832	2564		17452	36078	
rotal Compl	·						_				203				95		298	298	
Drop – Outs 2								2-d, 1-e	2-d, 1-e		2-q• 4-h	7-a, 4-d, 1-e, 2-f, 13-h	2-d, 1-e, 5-h	8-a, 1-b, 1-c, 2-d, 9-h	6-a, 1-b, 1-d, 6-h		2-b, 2-f, 2	2-f,	
Trans- fers 1	22	20	29	17	16	6	4		120	24	234	17	7 T	11	6	,	26	212	
Indian Proll- ment	219.	546	222	257	229	209	223	103	171	239	226	230,	061.	871	711		1150	2861	
19															9		9	9	
18														11	25		36	عو	
17										,		ε,	7	177	23		124	124	any type.
16										1	1	13	30	77	13		135	217 135	iny t
15		*			,					,	8	45	142	18			212	212	οţ
17				•			5	-	5	12	34	1	11	1			209	214	1001
13						2	6		11	54	159	18					231	277	r sc
` 21					rt	9	64	8	58	24 144	77						168	226	othe
11				1	16	34	360	16	227	24							24	251	in another school
10				9	50	156	9	17	235									235	
6			7	47	153	11		15	233									233	enro]
80		3	36	198	6			19	265									235 265 233	re F
7		41	174	5				15	235									235	known to have re-enrolled
9	13	202	5					13	233									233	ဒု
5	205	3						0	208									208	D Will
4	1					<u> </u>	<u> </u>	0	1									7	
Grade	Kdg.	1	2	3	7	5	9	EL. Ug.	Total Elem.	7	80	6	10	17	12	Sec. IJg.	Total Sec.	Total El. & Sec.	1 Students

Students known to have re-enrolled in another school of any type. Number of drop-outs are shown by alphabetical keys by grade for the following categories: (a) withdrawn by parents, (b) marriage, (c) employment, (d) detained by law agencies, (e) illness, (f) death, (g) expelled, (h) other.

TABLE NO. 8
EIGHTH AND TWELFTH GRADE INDIAN GRADUATES
1970-71

	Dist.		日日	Eighth Grade	-	T.	Twelfth Grade	e
County	No.	School	Boys	Girls	Total	Boys	Girls	Total
1.	2.	3.	4.	5.	. 9	7.	8.	9.
Aitkin	7	McGregor	, ц	0	т	0	0	0
Beltrami	31		٦,	Н	~	-	0	Н
	38	Red Lake*	25	30	55	17	5 0	37
Carlton	76	Cloquet	2	<u>ښ</u>	01	0	0 (0
	8	Carlton	Ω (rd 1	m;	0 (0 •	0 (
Cass	115 211	Cass Lake	ۍ ۵	<u>,</u>	7 7	N 6	1 -	<i></i>
	110	Walker	7 4	+ er	† C	٠, ١	4	~ 7
Clearwater	162	Bagley	10,	120	15	\ C\	જ	7
Cook	166		ત્ય	Н	์ต	2	5	21
Goodhue	256	Red Wing	1	Н	ત્ય	~ 1	ત્ય	٣
Hubbard	309	,,,,,	4	7	₩	0	0	0
Itasca	317	Deer River	ц	3	91	9	₩	18
_	318	Squaw Lake	8	O	ત્ય	Ó	, ,	
Mahnomen	432	Mahnomen	0	8	ત્ય	1	0	1
	. 433	Naytahwaush*	7	α,	9	-1	٦ '	~
	435	Waubun	6	9	15	0	8	α
Mille Lacs	473	Isle	O	0	0	0	0	0
	478	Vineland*	7	7	₩.	ı	0	1
Pine	576	Sandstone	0	8	ત્ય	o _	0	0
Polk	10 9	Fosston	0	٦	7	o _	0	0
Renville	652	Morton	٣	ત્ય	Ŋ	α	1	ش
St. Louis	707	Nett Lake*	7	w	77	0	Н.	7
	708	Tower	0	7	Н	0	0	0
	Ę	Brookston-						
		AlBrook	8	٣	ν.	٦	0	٦
Yellow Medicine	768	Granite Falls	н .	CV	m -	0	Т	1
TOTALS			109	36	207	87	24	56

* Budgeted Schools

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TABLE NO. 9

RATE OF SCHOOL TAXES IN MILLS
IN SCHOOL DISTRICTS HAVING INDIAN ENROLLMENTS
1970-71

(b) EARC Ratio		13.	26.5	28.0	79.62	27.1	26.1	26.1	26.2	
Assessed Valuation	Non Agric	12.	556,476.00	6,130,614.00	1,944,838.00	9,910,105.00	1,678,858.00	1,127,532.00	1,883,505.00	
Assessed	Agric.	•11	1,048,843.00	00*680*051*1	192,656.00	73,020.00	171,696.00	1,326,428.00	1,214,604.00	
Tax Rate	Non-Agr.	•01	229.12	237.70	303.44	267.45	184.56	183.90	134•30	
Total Ta	Agric.	•6	204•12	212.70	272.53	251.21	159.56	158.90	109•30	
Other Taxes	Purpose	8.	57.58 Debt Serv 5.40 PERA	2.66 Gr. Ins. 45.30 Debt Serv	Debt Serv	Bldg. Gr. Ins. Debt Serv	PERA Gr. Ins. Debt Serv	Gr. Ins. Bldg. Debt Serv	PERA Gr. Ins. Bldg. Debt Serv	1.98 PERA 2.12 Bldg.
Othe	Rate	7.	57.58 5.40	2.66 45.30	63.05 Debt	6.55 4.80 39.77	% % & c	5.55 8.55 26.18	2.35 2.35 9.58 21.41	1.98
Capital Outlay		•9	10.79	21.70	15.78	4.36	4.05	5.10	4.2]	
Maintenance Tax	Non-Agr.	5.	152.69	170.70	207.80	213.28	134.17	136.00	104.58	
Mainten	Agric.	4.	127.69	145.70	176.89	197.04	109.17	0.111	79.58	
School		3.	Bell Horn Bay - McGregor	Bemidji Red Take	Carlton	Cloquet	Cass Lake	Remer	Walker	
Dist.		2.	700	031	88	760	115	118	911	
County		1.	Aitkin	Beltrami	Carlton		Cass			

Dist.											3
2.	School	Mairtens	Maintenance Tax	Capital Outlay	Othe	Other Taxes	Total T	Tax Rate	Assesse	Assessed Valuation	EARC
١.		Agric.	Non-Agr.	•	Rate	Purpose	Agric.	Non-Agr.	Agric.	Non-Agric.	
	3•	4.	5.	•9	7.	8.	9.	10.	11.	12.	13.
g 7/68	a)Granite Falls	124.55	149.55	2.51	22.64	Debt Serv	152.89	177.89	388,263.00	1,850,246.00	30.5
1 62 166	Bagley Grand Portage	161.98	186.98 133.43	12.05	19.38 27.92	Debt Serv Debt Serv	193.41	218.41	451,629.00	874,404.00	30.2
256	Red Wing	106.81	131.81	8.58	8:70 1.45 56.60	Gr. Ins. Public Exam Debt Serv	179.56	204.56	1,489,203.00	11,211,504.00	31.6
	a) Park Rapids	108.04	133.04	15.53	7.57	Bldg. Debt Serv	186.07	211.07	1,605,977.00	2,763,970.00	27.7
317	Deer River	160.50	185.50		11.4.65.45.65.65.65.65.65.65.65.65.65.65.65.65.65	Bldg. Debt Serv	219.45	244.45	00.689,817	2,234,965.00	28.1
318	Squaw Lake	121.10	01.941	18.37	30.39	Bldg& Sites 10 Mill Tax Debt Serv PERA & Ins.	184.55 .	209.55	1,379,601.00	17,340,652.00	31.6
		(a) 200.00 (b) 119.44	(d) 200.00 (d) 200.00 119.44 144.44	2.81	17.82	Debt Serv	200.00	200.00	2,373.00	778,183.00	22.4
1,25 1,35 1,73 1,73 1,73 1,73 1,73 1,73 1,73 1,73	naycanwausu (a) Waubun Isle	122.32	147.32	9.34	10.29	Debt Serv Debt Serv	141.95	166.95	1,382,088.00	245,579.00 616,578.00	25.6
478 576	Vineland Sandstone	23.71	166.08	8.13	2.84	Insur. Debt Serv	23.71 165.58	190.58	2,109.00	502,675.00	26.4
109	Fosston	179.80	204.80	2.00	30.20	Debt Serv	212.00	237.00	990,953.00	826,273.00	30•3

CONTINUED TABLE NO.

County	Dist. No.	School	Mainten	Maintenance Tax	Capi+ 14 Out y	Other	Other Taxes	Total T	Total Tax Rate	Assessed	Assessed Valuation	EARC Ratio
			Agrica	Non-Agr.		Rate	Purpose	Agrica	Non-Agr.	Aerica	Non-Aeric	
1,	2.	3.	4.	5.	•9	7.	8.	9.	10.	11.	12.	13.
Renville	652	Morton	115.30	05.041 05.31	51.41	2.13	PERA	131.58	156.58	1,069,372.00	156,197.00	26.6
• • • • • • • • • • • • • • • • • • • •	 80 80 80 80 80 80 80 80 80 80 80 80 80	Tower	∞•C) + (A)	188.28		10.60	Debt Serv PERA	76.57	215.30		3,190,00	20.2
	<u> </u>	Proceeding					Gr. Ins.					
٠٠٠	3	AlBrook	307.54	327.54		12.81	PERA	320.35	340.35	5,424,313.00	1,279,260.00	20.2
Medicine	768	(a)Granite Falls	124.55	149.55	2.51	22.64	Debr Serv	152.89	177.89	1,594,831.00	1,648,600.00	30.5
						_	PERA					
Averages	d		135.96	163.77	9.05	15.09	-	174.04	201-44			
Lowest Rate	t a		23.71	71.89	202	1.45		23.77	71.89			
				10.00	2	2		٠٠٠/٦	-04.40			
MEDIAN RATE OF SCHOOL	OF SCH	COL	130.32	158.20		٠	_	98*661				

®(3)

Joint District
Ratio established by the Equalization Aid Review committee for 1967 used to determine a uniform Adjusted Assessed Valuation for school districts throughout the state. Ratio represents the relationship existing between the local assessed valuation and the adjusted valuation to calculate Foundation State Aid earned by a school district.
Ungraded Schools

200 mills for County Tuition levy Included 1.87 mills County Transportation; and 28.66 County Tuition tax levies 21.29 mills for County Transportation; and 152.51 County Tuition tax levies ତ କ୍ରକ୍ର

TABLE NO. 10

PER PUPIL COST FOR SCHOOLING IN DISTRICTS RECEIVING AID FROM INDIAN EDUCATION FUND 1970-71

County	Dist. No.	School	Amount	Per Pupil Enrolled	Per Pupil In A.D.E.	Per Pupil In A.D.A.
1.	2.	3.	4.	5.	6.	7.
Becker	309	Pine Point * (a-b)	136,894.17	1,244.49	1,524.43	1,641.42
Beltrami	38	Red Lake (a-c)	939,166.03	1,077.02	1,143.51	1,278.12
Cook	116	Grand Portage (a-b)	42,214.00	1,335.29	2,294.24	2,358.32
Mahnomen	433	Naytahwaush (a-b)	92,076.62	902.71	946.32	996.50
Mille Lacs	478	Vineland (a-b)	83,759.46	1,231.76	1,282.69	1,395.99
St. Louis	707	Nett Lake (a-b)	127,832.25	1,162.11	1,431.49	1,632.59
TOTALS			1,421,942.53	1,106.57	1,204.37	1,334.23

- Experimental school in the Park Rapids Public School District

- (a) Enrollment 100% Indians
 (b) Elementary Only
 (c) Elementary and Secondary

TABLE NO. 11

PER PUPIL COST FOR HOT LUNCH "O DISTRICTS WITH BUDGETS BALANCED FROM INDIAN EDUCATION FUND 1970-71

County	Dist. No.	School		A.D.A. of Pupils Fed	Amount Spent	Cost Per Pupil	Cost Per Pupil Per Day
1.	2.	3.		4.	5.	6.	7.
Becker	309	Pine Point	(a-b)	83.40	11,500.00		•78
Beltrami	38	Red Lake	(a-c)	715.98	58,726.75	82.02	•47
Cook	166	Grand Portage	e (b)	17.90	3,600.00	201.12	1.15
Mahnomen	433	Naytahwaush	(b)	92.40	9,584.50	103.73	•59
Mille Lacs	478	Vineland	(a-b)	58.94	9,927.84	168.44	•96
St. Louis	707	Nett Lake	(a-b)	78.30	9,555.77	122.04	.69
TOTALS				1,046.92	102,894.86	98.28	•56

(a) Enrollment 100% Indians
(b) Elementary Only
(c) Elementary & Secondary

TABLE NO. 12

PER PUPIL COST FOR TRANSPORTATION IN DISTRICTS RECEIVING AID FROM INDIAN EDUCATION FUNDS 1970-71

County	Dist.	School		A.D.E. of Pupils Transported	Amount Spent	Cost Per Pupil
1.	2.	3.	*	4•	5.	6.
Becker	309	Pine Point	(a-b)	89.80	2,928.15	32.61
Beltrami.	38	Red Lake	(a-d)	734.24	49,374.76	67.24
Cook	116	Grand Portage	(b)	15•40	1,850.00	120.13
Mahnomen	433	Naytahwaush	(d)	76.00	9,684.95	127.43
Mille Lacs	478	Vineland	(a-d)	93.85	5,185.90	55 . 26
St. Louis	707	Nett Lake	(a-d)	55•90	9,645.31	172.55
TOTALS				1,065.19	78,669.07	73.85

- Includes \$8,000 for new bus
- Enrollment 100% Indian Elementary Only Secondary Only
- (a) (b) (c)
- Elementary & Secondary



TABLE NO. 13 COMPARISON OF STATISTICAL DATA 1970-71

			T	
	DATA	1968-69	1969–70	1970-71
A.	Financial Data 1. Amount of Contract 2. Balance or Deficit from	388,025.00	796,500.00	950,000.00
	Previous Year 3. Contribution by State 4. Local Receipts	23,896.64* 646,177.76 70,046.88	42,820.21 689,867.17 40,613.66	112,037.85 749,760.50 61,038.08
	 5. Amount of Federal Funds (JOM) Allotted to Schools 6. Amount of P.L. 874 Receipts 	307,600.00	630,193.00	826,013.00
	Allotted to Schools 7. Amount Spent for Administration	369,772.43(b)		261,014.00 (d)
	and Supervision 8. Total Expenditures 9. Balance or Deficit at Close of	61,565.74 1,393,724.11(a)	79,969.66 1,714,344.25(a)	88,368.70 1,876,890.07
_ ا	Year	85,335.34	112,347.01	109,744.94
В•	Pupil and School Data 1. Number of School Districts 2. Number of Indians Enrolled 3. Per Cent of Attendance for	27** 2,634	27 2 , 680	26 2,747
	Indian Pupils 4. Average Daily Attendance for	89.1	89.1	90.8
	Indian Pupils 5. Average Number of Days School	2,079.0	2,143.2	2476.5
	was in Session 6. Average Length of Term in Days	172.8 184.5	173.7 183.9	176.1 186.6
C.	Cost Per Pupil Data (Budgeted Schools)			
	1. Amount Spent for Schooling 2. Cost per Pupil in Average	991,387.46	1,187,070.93	1,421,942.53
	Daily Attendance for Schooling 3. Amount Spent for Hot Lunch 4. Cost per Pupil in Average Daily Attendance per Day for	910.53 91,320.37	1,114.93 94,990.02	1,334.23 102,894.86
	Hot Lunch 5. Amount Spent for Transportation 6. Cost per Pupil for Transportation	.42 83,591.20 72.89	•53 94 , 360 . 88 81.43	.56 78,669.07 73.85

Adjusted balance.



²⁶ of these schools received J.O.M. funds.

Includes administration and supervision
Of this amount, \$32,931.28 was paid for County Tuition & Transportation for 1967-68.
Of this amount, \$47,561.62 was paid for County Tuition & Transportation for 1968-69.
Of this amount, \$35,025.56 was paid for County Tuition & Transportation for 1969-70.

-	<u> McGrego</u>	<u>r</u>
	(Name of	School)
County:	Aitkin	District No.:4
Total Sch	hool Enrollment: 699	Total Indian (JOM) Enrollment: 21
Total Sch	hool ADM: 649.9	Total Indian (JOM) ADM: 19.3
Amount of	f Operational Budget F. Y.	
P.L.	874 Entitlement	42,246.37 3,047.00
Rate of	School Taxes: 152.69	Average Rate For All Schools In The State:
1. Opera	ation & Maintenance (Basic Sup	port)
	Instruction	3
- B. S	Transportation Other Instructional Costs -	\$ 882.80
_	(List)	\$ <u>1.452.37</u>
2. Pare	ntal Costs	711.83
A. B. C.	School Lunches Activity and Related Fees Supplies Other Parental Costs (List)	\$ 220.00 \$ 491.83
3. Spec	ial Services Programs	.,
A. B. C. D. E. F.	Guidance & Counseling Attendance & Home Visitor Remedial & Special Education Teacher Aides Summer Programs For Students Expansion of Curricular Offerings Other Special Programs (List)	\$ \$ 3 3 5
4. Kind	ergarten • • • • •	3
Α.	No. of Units:	
5. Inse	ervice Training	
A.	No. of Employees Participating	g:
TOTAL EX	(PENDITURES (JOM)	\$ <u>3,047.00</u>



(Name of School)
County: Beltrami District No.: 31
Total School Enrollment: 4,141 Total Indian (JOM) Enrollment: 18
Total School ADM: 4097.2 Total Indian (JOM) ADM: 15.6
Amount of Operational Budget F. Y
P.L. 874 Entitlement
P.L. 89-10 Title I Receipts \$ 147,705.15 Johnson-O'Malley Receipts \$ 1,967.00
Rate of School Taxes: 170.7 Average Rate For All Schools In The State:
1. Operation & Maintenance (Basic Support)
A. Instruction B. Transportation C. Other Instructional Costs - (List) 390.96 390.96
2. Parental Costs \$ 609.5
A. School Lunches \$ 609.56 B. Activity and Related Fees \$
3. Special Services Programs
A. Guidance & Counseling B. Attendance & Home Visitor C. Remedial & Special Education D. Teacher Aides E. Summer Programs For Students F. Expansion of Curricular Offerings G. Other Special Programs (List)
4. Kindergarten 3
A. No. of Units:
5. Inservice Training
TOTAL EXPENDITURES (JOM) \$ 1,000.52



	Red I	Lake	
County:	Beltrami	District No.: 28	
Total S	chool Enrollment: 872	Total Indian (JOM) Enrollment: 826 Total Indian (JOM) ADM: 787.7	
	of Operational Budget F. Y.		X
P.L P.L Joh	. 874 Entitlement	299.178.00 96.270.54 324.617.00	
Rate of	School Taxes:155	Average Rate For All Schools In The State	:
A. B.	ration & Maintenance (Basic Sup Instruction Transportation Other Instructional Costs - (List)	3 214,347.75 3 13,983.12	<u>37</u>
A. B. C.	School Lunches Activity and Related Fees Supplies Other Parental Costs (List)	\$ 838.13 \$ \$	<u>L3</u>
A. B. C. D. E. F.	Remedial & Special Education Teacher Aides	\$ 12,000.00 \$ 4,000.00 \$ 26,425.00 \$ 11,600.00 \$ 2,700.00 \$ 13,000.00	X
	No. of Units:5	\$ <u>25,723.0</u>	X
	service Training	g:	_
TOTAL F	expenditures (JOM)	<u>324,617.0</u>	Υ.



	Carlto	f School)
County		District No.: 93
Total	School Enrollment: 991	Total Indian (JOM) Enrollment: 18
Total	School ADM: 952.3	Total Indian (JOM) ADM: 15.55
Amount	of Operational Budget F. Y.	
P.	L. 874 Entitlement L. 89-10 Title I Receipts	. \$ <u>1,801.00</u> . \$ <u>12,777.27</u> . \$ <u>6,443.00</u>
Rate o	f School Taxes: 207.8	Average Rate For All Schools In The State:
- A. B.	Transportation	pport)
C.	Other Instructional Costs - (List)	\$498 <u>.</u> 48
2. <u>Pa</u>	rental Costs	
A.B.C.D.	Activity and Related Fees Supplies	\$
3. <u>Sp</u>	pecial Services Programs	<u> 5.165.00</u>
A.B.C.D.E.	Attendance & Home Visitor Remedial & Special Education Teacher Aides Summer Programs For Students	\$
4. <u>Ki</u>	<u>ndergarten</u>	3
A.	No. of Units:	
5. <u>In</u>	nservice Training	
A.	No. of Employees Participatin	g:
TOTAL	EXPENDITURES (JOM)	\$ 6,490.09



Cloquet	
(Name of Scho	ool)
County: Carlton	District No.: 94
Total School Enrollment: 3784 Total	l Indian (JOM) Enrollment: 91
Total School ADM: 3,665.9 Total	l Indian (JOM) ADM: 85.2
Amount of Operational Budget F. Y	\$ 3,277,500.00
P.L. 89-10 Title I Receipts \$ Johnson-O'Malley Receipts \$	15,517.00 58,323.24 9,055.00
Rate of School Taxes: 213.28 Aver	rage Rate For All Schools In The State:
1. Operation & Maintenance (Basic Support)	$\underline{)} \dots \underline{)} \dots \underline{)} \underline{)} \dots \underline{)} \underline{)} \dots \underline{)} \underline{)} \dots \underline{)} \underline{)} \underline{)} \dots \underline{)} \underline{)} \underline{)} \underline{)} \dots \underline{)} \underline{)} \underline{)} \underline{)} \underline{)} \underline{)} \underline{)} \underline{)}$
A. Instruction \$	
B. Transportation \$ _ C. Other Instructional Costs -	
(List)	1,051.00
2. Parental Costs	1,765.40
A. School Lunches	1,765.40
B. Activity and Related Fees \$ C. Supplies \$	
D. Other Parental Costs (List)	· ·
7 Special Commisses Programs	\$ 6,000.00
3. Special Services Programs A. Guidance & Counseling	6,000.00
A. Guidance & Counseling B. Attendance & Home Visitor	
C. Remedial & Special Education \$	
D. Teacher Aides \$ 5 E. Summer Programs For Students \$ 5	
F. Expansion of Curricular	
Offerings G. Other Special Programs (List)	
A. No. of Units:	
5. Inservice Training	
A. No. of Employees Participating: _	
TOTAL EXPENDITURES (JOM)	\$ _8,816.4



(Name of School)
County: Cass District No.: 115
Total School Enrollment: 934 Total Indian (JOM) Enrollment: 267
Total School ADM: 886.5 Total Indian (JOM) ADM: 250.9
Amount of Operational Budget F. Y
P.L. 874 Entitlement
Rate of School Taxes: 134.17 Average Rate For All Schools In The State
1. Operation & Maintenance (Basic Support)
A. Instruction B. Transportation C. Other Instructional Costs - (List) 9,198.73 9,608.00
2. Parental Costs
A. School Lunches B. Activity and Related Fees C. Supplies D. Other Parental Costs (List)
3. Special Services Programs \$ 14,500.00
A. Guidance & Counseling B. Attendance & Home Visitor C. Remedial & Special Education D. Teacher Aides E. Summer Programs For Students F. Expansion of Curricular Offerings G. Other Special Programs (List) \$ 4.000.00
4. <u>Kindergarten</u>
A. No. of Units: 5. Inservice Training
A. No. of Employees Participating:
TOTAL EXPENDITURES (JOM)



(Name of School)
County: Cass District No.:118
Total School Enrollment: 803 Total Indian (JOM) Enrollment: 59
Total School ADM: 747.7 Total Indian (JOM) ADM: 56.3
Amount of Operational Budget F. Y
P.L. 874 Entitlement
Rate of School Taxes: 136 Average Rate For All Schools In The State
1. Operation & Maintenance (Basic Support)
A. Instruction B. Transportation C. Other Instructional Costs - (List) 3 4,170.85 1,127.00
2. Parental Costs
A. School Lunches B. Activity and Related Fees C. Supplies D. Other Parental Costs (List)
3. Special Services Programs
A. Guidance & Counseling B. Attendance & Home Visitor C. Remedial & Special Education D. Teacher Aides E. Summer Programs For Students F. Expansion of Curricular Offerings G. Other Special Programs (List)
4. <u>Kindergarten</u>
A. No. of Units:3
5. Inservice Training A. No. of Employees Participating:
TOTAL EXPENDITURES (JOM)



<u>Walker</u>
(Name of School)
County: Cass District No.: 119
Total School Enrollment: 909 Total Indian (JOM) Enrollment: 94
Total School ADM: 841.7 Total Indian (JOM) ADM: 81.26
Amount of Operational Budget F. Y
P.L. 874 Entitlement
Rate of School Taxes: 104.58 Average Rate For All Schools In The State
-
1. Operation & Maintenance (Basic Support) \$ 7,595.71
A. Instruction B. Transportation C. Other Instructional Costs - (List) A. 115.00
2. Parental Costs
A. School Lunches B. Activity and Related Fees C. Supplies D. Other Parental Costs (List)
3. Special Services Programs \$ 6,400.00
A. Guidance & Counseling B. Attendance & Home Visitor C. Remedial & Special Education D. Teacher Aides E. Summer Programs For Students F. Expansion of Curricular Offerings G. Other Special Frograms (List)
4. <u>Kindergarten</u>
A. No. of Units: 4
5. Inservice Training
A. No. of Employees Participating:
TOTAL EXPENDITURES (JOM) \$ 20,995.71



	(Name of School)
Count	y: Clearwater District No.: 162
-	School Enrollment: 1290 Total Indian (JOM) Enrollment: 151
	School ADM: 1230 Total Indian (JOM) ADM: 137.7
	t of Operational Budget F. Y
P P J	L. 874 Entitlement
1. 0	peration & Maintenance (Basic Support)
A B	
2. <u>P</u>	arental Costs\$
B C	School Lunches 3 Lotivity and Related Fees 3 Supplies 9 Other Parental Costs (List) 3
3. S	pecial Services Frograms \$ 6.126.05
A B C D E	Guidance & Community Attendance & Home Visitor Remedial & Opecial "ducation 3 Teacher Ailes 3 Summer Program For Students 1,126.05 Expansion of Cucricular Offerings 3
4. <u>K</u>	indergarten3
A	. No. of Units:
	No. of Employees Participating:
"OT AL	EXPENDITURES (JOM) \$ 12,501.00

	(Name of School)
Cour	
Tota	1 School Enrollment: 1011 Total Indian (JOM) Enrollment: 53
Tota	1 School ADM: 975 Total Indian (JOM) ADM: 51
Amor	nt of Operational Budget F. Y
	P.L. 874 Entitlement
Rat	of School Taxes: 133.43 Average Rate For All Schools In The State:
1.	Operation & Maintenance (Basic Support)
	B. Transportation C. Other Instructional Costs - (List) 4,202.83 4,606.72
2.	Parental Costs \$ 2,821.4
	A. School Lunches \$ 2.689.45 B. Activity and Related Fees \$ C. Supplies \$ 132.00
3.	Special Services Programs \$ 9.369.00
	A. Guidance & Counseling \$ 243.00 B. Attendance & Home Visitor \$ 6,000.00 C. Remedial & Special Education \$ 1,800.00 E. Summer Programs For Students \$ 1,326.00 F. Expansion of Curricular Offerings \$ 3
	G. Other Special Programs (List)
4.	Kindergarten 3
	A. No. of Units:
5•	Inservice Training



TOTAL EXPENDITURES (JOM)

31,000.00

	Grand Portage (Name of School)
Coun	· · · · · · · · · · · · · · · · · · ·
	1 School Enrollment: 1011 Total Indian (JOM) Enrollment: 53
	1 School ADM: 975 Total Indian (JOM) ADM: 51
Amou	nt of Operational Budget F. Y
	P.L. 874 Entitlement
21.000	
1.	Operation & Maintenance (Basic Support)
	A. Instruction B. Transportation C. Other Instructional Costs - (List) 3 10,000.00 4,202.83 4,606.72
2.	Parental Costs \$ 2.821.45
	A. School Lunches B. Activity and Related Fees C. Supplies D. Other Parental Costs (List) \$ 2.689.45 \$
3.	Special Services Programs
	A. Guidance & Counseling \$ 243.00 B. Attendance & Home Visitor \$ 6.000.00 C. Remedial & Special Education \$ 1,800.00 E. Summer Programs For Students \$ 1,326.00 F. Expansion of Curricular Offerings \$ 0 Other Special Programs (List) \$ 3
4.	Kindergarten
	A. No. of Units:
5.	Inservice Training A. No. of Employees Participating:
TOTA	AL EXPENDITURES (JOM)



Red Wing
(Name of School) County: Goodhue District No.: 256
Total School Enrollment: 3722 Total Indian (JOM) Enrollment: 43
Total School ADM: 3609 Total Indian (JOM) ADM: 39.37
Amount of Operational Budget F. Y
P.L. 874 Entitlement
Johnson-O'Malley Receipts 3 2,590.00
Rate of School Taxes: 131.81 Average Rate For All Schools In The State:
1. Operation & Maintenance (Basic Support)
A. Instruction 3
B. Transportation \$ 2,428.30
C. Other Instructional Costs - (List)
Ames,
2. Parental Costs
A. School Lunches \$ 373.11 B. Activity and Related Fees \$
C. Supplies \$
D. Other Parental Costs (List) \$
3. Special Services Programs
A. Guidance & Counseling \$
B. Attendance & Home Visitor \$
C. Remedial & Special Education \$ D. Teacher Aides \$
E. Summer Programs For Students \$
F. Expansion of Curricular
Offerings \$ G. Other Special Programs (List) \$
4. Kindergarten
A. No. of Units:
5. Inservice Training
A. No. of Employees Participating:
_



TOTAL EXPENDITURES (JOM)

. \$ 2,801.41

Park Rapids	
(Name of School) Country Hubbard District No.: 309	
Country's	. 51
Total School Enrollment: 2283 Total Indian (JOM) Enrollment	·
Total School ADM: 2139.2 Total Indian (JOM) ADM: 35.	
Amount of Operational Budget F. Y	\$1,152,321.00
P.L. 874 Entitlement	In The State:
Rate of School Taxes: 133.04 Average Rate For All Schools	
1. Operation & Maintenance (Basic Support) A. Instruction B. Transportation C. Other Instructional Costs (List)	\$
2. Parental Costs A. School Lunches B. Activity and Related Fees C. Supplies D. Other Parental Costs (List) S	\$
A. Guidance & Counseling B. Attendance & Home Visitor C. Remedial & Spec al Education D. Teacher Aides E. Summer Programs For Students F. Expansion of Curricular Offerings G. Other Special Programs (List) A,500.00 4,500.00 1,000.00 5,000.00 5,000.00 5,000.00 6,000.00 7,000.00	\$ 9,000.00
4. <u>Kindergarten</u>	3
A. No. of Units:	_
5. Inservice Training A. No. of Employees Participating:	*
c in	
TOTAL EXPENDITURES (JOM)	9,000.00



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Count	.V1		Beck	er		·	(1141110		00			tric	et No	.: _		30	9		
	-	$\frac{-}{\text{hool}}$	Enro:	llmen	t:	110			Tot	al	Indi	an ((JOM)	Enro	llme	nt:		107	_
Total				89	_	_			Tot	al	Indi	an ((JOM)	ADM:	85	.5			
Amoun	nt o	f 0p	eratio	onal	Budg	et F	. Y.	•				•				. \$	1 <u>53.</u>	200.	00_
J	P.L. John	-89 -ason	Enti 10 Ti 0'Mal	tle I ley R	Rec lecei	eipt pts	s	•	. \$	9 _96	.280 .68 <i>L</i>	.00		11 Sc	haal	a T	ጉ ሞክ	e Sti	ate:
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	G.	Oth	er Spe	cial	Pro						,367								
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	A.	No.	of Ur	its:		1		•											
5•	Ins	<u>ervi</u>	ce Tra	ainin	g					•	• •				• •	•	\$ <u> </u>		
	Α.	No.	of Er	nploy	ees	Part:	icipa	tin	g:	**************************************									
ሞርጣ ለ	AT. II	YPÆN	DIT UR	es (j	(MO					•						•	\$ 96,	.684.	10_



	(Name of School)
Coun	,
	School Enrollment: 1342 Total Indian (JOM) Enrollment: 254
	School ADM: 1,263.2 Total Indian (JOM) ADM: 245.4
	t of Operational Budget F. Y
	74.700.00 2.L. 874 Entitlement
Rate	of School Taxes: 185.5 Average Rate For All Schools In The State:
1.	Operation & Maintenance (Basic Support)
	Instruction Instruction Instruction Instructional Costs - (List) Instructional Costs - (1,069.75) Instructional Costs - (1,069.75)
2.	Parental Costs
	A. School Lunches 3. Activity and Related Fees 4. Supplies 5. Other Parental Costs (List) 5. Other Parental Costs (List)
3.	Special Services Programs
	A. Guidance & Counseling B. Attendance & Home Visitor C. Remedial & Special Education D. Teacher Aides E. Summer Programs For Students F. Expansion of Curricular Offerings G. Other Special Programs (List) Solution Sol
4.	<u> </u>
	A. No. of Units: 3
5.	Inservice Training
TOTA	L EXPENDITURES (JOM)



JOHNSON-O!MALLEY FINANCIAL REPORT (Squaw Lake)

Grand Rapids
(Name of School)

County:	Itasca	District No.: 318
Total School	l Enrollment: <u>5743</u>	Total Indian (JOM) Enrollment: 33
Total School	1 ADM: <u>5517.2</u>	Total Indian (JOM) ADM: 30.8
Amount of O	perational Budget F. Y.	
P.L. 89 Johnson	4 Entitlement	\$ 149,355.00 \$ 2,105.90
Rate of Sch	ool Taxes: 146.1	Average Rate For All Schools In The State:
1. Operation	on & Maintenance (Basic Su	pport)
A. Ins B. Tra	truction nsportation er Instructional Costs -	\$ \$
2. Parenta	l Costs	
B. Act C. Sup	ool Lunches ivity and Related Fees plies er Parental Costs (List)	\$ \$ 3
3. Special		1,680.90
A. Gui B. Att C. Rem D. Tea E. Sum F. Exp Off	dance & Counseling endance & Home Visitor edial & Special Education cher Aides mer Programs For Students ansion of Curricular erings er Special Programs (List)	\$
4. Kinderg	arten	
A. No.	of Units:	
	ce Training of Employees Participatin	g:
TOTAL EXPEN	DITURES (JOM)	2,108.69



Mahnomen
(Name of School)
County: Mahnomen District No.: 132
Total School Enrollment: 949 Total Indian (JOM) Enrollment: 39
Total School ADM: 9273 _ Total Indian (JOM) ADM: 38.4
Amount of Operational Budget F. Y
P.L. 874 Entitlement
P.L. 89-10 Title I Receipts \$ 37.046.68
Johnson-O'Malley Receipts \$5.313.00_
Rate of School Taxes: 144.44 Average Rate For All Schools In The Star
1. Operation & Maintenance (Basic Support)
A. Instruction
B. Transportation \$ 1.548.12 C. Other Instructional Costs -
(List) \$
2. Parental Costs
A. School Lunches
B. Activity and Related Fees \$
D. Other Parental Costs (List) \$
7 - Caratis 3 - Caratis and Dual arrange
3. Special Services Programs
A. Cuidance & Counseling \$ 4.000.00 B. Attendance & Home Visitor \$
C. Remedial & Special Education \$
D. Teacher Aides
E. Summer Programs For Students \$
F. Expansion of Curricular
Offerings G. Other Special Programs (List) \$
4. <u>Kindergarten</u>
A. No. of Units:
5. Inservice Training
A. No. of Employees Participating:
n. 110. 01 http://gees latviolpaving.
•



Naytahwaush
(Name of School)
County: Mahnomen District No.: 433
Stal School Enrollment: 102 Total Indian (JOM) Enrollment: 62
Total School ADM: 97.3 Total Indian (JOM) ADM: 61
Amount of Operational Budget F. Y
P.L. 874 Entitlement
Rate of School Taxes: 71.89 Average Rate For All Schools In The State
1. Operation & Maintenance (Basic Support)
A. Instruction B. Transportation C. Other Instructional Costs - (List) A. Instruction 3 13,401.90 6,252.20
2. Parental Costs \$ 4.190.9
A. School Lunches B. Activity and Related Fees C. Supplies D. Other Parental Costs (List) \$ 2.690.90 1,500.00 \$ = 1,500.00
3. <u>Special Services Programs</u>
A. Guidance & Counseling B. Attendance & Home Visitor C. Remedial & Special Education D. Teacher Aides E. Summer Programs For Students F. Expansion of Curricular Offerings G. Other Special Programs (List) \$ 5.400.00 6.400.00 6.3'5.00 8 6.00.00
4. <u>Kindergarten</u>
A. No. of Units: 2
5. Inservice Training
A. No. of Employees Participating:
TOTAL EXPENDITURES (JOM)

ERIC

Full Text Provided by ERIC

Waubun (Name of School)
County: Mahnomen District No.: 435
Total School Enrollment: 974 Total Indian (JOM) Enrollment: 143
Total School ADM: 944.5 Total Indian (JOM) ADM: 129.9
Amount of Operational Budget F. Y
P.L. 874 Entitlement
Rate of School Taxes: Average hate For All Schools in the State
1. Operation & Maintenance (Basic Support)
A. Instruction \$ B. Transportation \$ C. Other Instructional Costs - (List) \$
2. Parental Costs
A. School Lunches B. Activity and Related Fees C. Supplies D. Other Parental Costs (List) \$
3. Special Services Programs
A. Guidance & Counseling B. Attendance & Home Visitor C. Remedial & Special Education D. Teacher Aides E. Summer Programs For Students F. Expansion of Curricular Offerings G. Other Special Programs (List) 5.000.00
4. Kindergarten
A. No. of Units:
5. Inservice Training
A. No. of Employees Participating:
TOTAL EXPENDITURES (JOM)



White Earth (Name of School)
County: Becker District No.: 435
Total School Enrollment: 80 Total Indian (JOM) Enrollment: 62
Total School ADM: 76.5 Total Indian (JOM) ADM: 59.33
Amount of Operational Budget F. Y
P.L. 874 Entitlement
Rate of School Taxes: 147.32 Average Rate For All Schools In The State:
1. Operation & Maintenance (Basic Support)
A. Instruction 3 19.382.04 B. Transportation 4 4.913.96
C. Other Instructional Costs -
(2130)
2. Parental Costs
A. School Lunches B. Activity and Related Fees \$
C. Supplies \$
D. Other Parental Costs (List) 3
3. Special Services Programs
A. Guidance & Counseling B. Attendance & Home Visitor C. Remedial & Special Education D. Teacher Aides E. Summer Programs For Students F. Expansion of Curricular Offerings G. Other Special Programs (List) 3 4.000.00 4.500.00 2,000.00
4. Kindergarten
A. No. of Units: 1
5. Inservice Training
A. No. of Employees Participating:
TOTAL EXPENDITURES (JOM)

(Name of School)
County: Mille Lacs District No.: 473
Total School Enrollment: 606 Total Indian (JOM) Enrollment: 9
Total School ADM: 580.3 Total Indian (JOM) ADM: 9
Amount of Operational Budget F. Y
P.L. 874 Entitlement
Rate of School Taxes: 167.04 Average Rate For All Schools In The State:
1. Operation & Maintenance (Basic Support)
A. Instruction 3 B. Transportation 5 C. Other Instructional Costs - (List) \$ 192.55
2. Parental Costs
A. School Lunches B. Activity and Related Fees C. Supplies D. Other Parental Costs (List) \$
3. Special Services Programs
A. Guidance & Counseling B. Attendance & Home Visitor C. Remedial & Special Education D. Teacher Aides E. Summer Programs For Students F. Expansion of Curricular Offerings G. Other Special Programs (List) \$
4. Kindergarten
A. No. of Units:
5. Inservice Training
A. No. of Employees Participating:
TOTAL EXPENDITURES (JOM)



(Name of	
County: Mille Lacs	District No.: 478
	Total Indian (JOM) Enrollment: 69
	Total Indian (JOM) ADM: 64.4
P.L. 874 Entitlement	
Rate of School Taxes: 23.71	Average Rate For All Schools In The State
1. Operation & Maintenance (Basic Supp	ort)
 A. Instruction B. Transportation C. Other Instructional Costs - (List) 	\$ \$
2. Parental Costs	
 A. School Lunches : B. Activity and Related Fees C. Supplies D. Other Parental Costs (List) 	\$
3. Special Services Programs	
A. Guidance & Counseling B. Attendance & Home Visitor C. Remedial & Special Education D. Teacher Aides E. Summer Programs For Students F. Expansion of Curricular Offerings G. Other Special Programs (List)	\$ 3.000.00 \$ 4.500.00 \$ 6.000.00 \$ 5.894.20
4. <u>Kindergarten</u>	
A. No. of Units:	
A. No. of Employees Participating: TOTAL EXPENDITURES (JOM)	

	Sandstone
	(Name of School)
County	Pine District No.: 576
Total	School Enrollment: 720 Total Indian (JOM) Enrollment: 17
Total	School ADM: 683.8 Total Indian (JOM) ADM: 15.3
Amount	of Operational Budget F. Y
P.	L. 874 Entitlement
Rate o	of School Taxes: 166.08 Average Rate For All Schools In The States
1. <u>Or</u>	peration & Maintenance (Basic Support) \$ 2,489.55
A. B. C.	Instruction 3 Transportation 3 2,489.55
2. <u>Pa</u>	rental Costs
A. B. C. D.	Activity and Related Fees \$ Supplies \$
3. <u>Sp</u>	ecial Services Programs
A. B. C. D. E. F.	Attendance & Home Visitor \$ Remedial & Special Education \$ Teacher Aides \$ Summer Programs For Students \$ Expansion of Curricular Offerings \$ \$ Summer Statement \$
4. <u>Ki</u>	ndergarten
A.	No. of Units:
	service Training
	expenditures (Jom)



Fosston (Name of School)						
County: Polk District No.: 601						
Total School Enrollment: 1,171 Total Indian (JOM) Enrollment: 25						
Total School ADM: 1,144.3 Total Indian (JOM) ADM: 19.5						
Amount of Operational Budget F. Y						
P.L. 874 Entitlement						
P.L. 89-10 Title I Receipts \$ 47.349.50 Jchnson-0'Malley Receipts \$ 1.226.00						
Rate of School Taxes: 204.8 Average Rate For All Schools In The Stat						
1. Operation & Maintenance (Basic Support)						
A. Instruction 3						
B. Transportation \$ 916.93						
C. Other Instructional Costs - (List) \$						
A. School Lunches B. Activity and Related Fees \$						
C. Supplies \$ 309.07						
D. Other Parental Costs (List) \$						
3. Special Services Programs						
A. Guidance & Counseling \$ B. Attendance & Home Visitor \$						
C. Remedial & Special Education						
D. Teacher Aides						
E. Summer Programs For Students \$ F. Expansion of Curricular						
Offerings \$						
G. Other Special Programs (List) 3						
4. Kindergarten						
A. No. of Units:						
5. Inservice Training						
A. No. of Employees Participating:						
TOTAL EXPENDITURES (JOM)						

Morton
(Name of School)
County: Renville District No.: 652
Total School Enrollment: 369 Total Indian (JOM) Enrollment: 28
Total School ADM: 352.6 Total Indian (JOM) ADM: 24.9
Amount of Operational Budget F. Y
P.L. 874 Entitlement
Rate of School Taxes: 140:3 Average Rate For All Schools In The State
1. Operation & Maintenance (Basic Support)
A. Instruction 3 1,795.66 B. Transportation 3 132.34
C. Other Instructional Costs -
(List) \$ <u>848.00</u>
2. Parental Costs
A. School Lunches \$
B. Activity and Related Fees \$
C. Supplies D. Other Parental Costs (List) \$
0.0/0.0
3. Special Services Programs \$ 2,368.00
A. Guidance & Counseling \$ 1.184.00
B. Attendance & Home Visitor \$ C. Remedial & Special Education \$
D. Teacher Aides \$ 1.184.00
E. Summer Programs For Students 3
F. Expansion of Curricular Offerings \$
G. Other Special Programs (List) 3
4. Kindergarten
A. No. of Units:
5. Inservice Training
A. No. of Employees Participating:
TOTAL EXPENDITURES (JOM)



Nett Lake (Name of School)
County: St. Louis District No.: 707
Total School Enrollment: 110 Total Indian (JOM) Enrollment: 109
Total School ADM: 89.6 Total Indian (JOM) ADM: 88.6
Amount of Operational Budget F. Y
P.L. 874 Entitlement
Rate of School Taxes: 173.8 Average Rate For All Schools In The State:
1. Operation & Maintenance (Basic Support)
B. Transportation \$ 4.149.11 C. Other Instructional Costs - (List)
2. Parental Costs
A. School Lunches B. Activity and Related Fees C. Supplies D. Other Parental Costs (List) \$ 3.067.48 250.00 \$ 250.00
3. Special Services Programs
A. Guidance & Counseling B. Attendance & Home Visitor C. Remedial & Special Education D. Teacher Aides E. Summer Programs For Students F. Expansion of Curricular Offerings G. Other Special Programs (List) 5.260.00 2,880.00 8.600.00 4,500.00
4. <u>Kindergarten</u>
A. No. of Units: 1
A. No. of Employees Participating:
TOTAL EXPENDITURES (JOM)



	(Name of School)	
Coun	St. Louis District No.: 708	
Tote	School Enrollment: 616 Total Indian (JOM) Enrollment: 21	
Tota	School ADM: 597.4 Total Indian (JOM) ADM: 19.2	
Amou	of Operational Budget F. Y.	00.00
	L. 874 Entitlement	
Rate	of School Taxes: 188.28 Average Rate For All Schools In The	State:
1.	peration & Maintenance (Basic Support)	56.71
	Instruction Transportation Other Instructional Costs -	
	(List) \$	
2.	arental Costs	349.40
	School Lunches Activity and Related Fees Supplies Other Parental Costs (List)	
3.	pecial Services Programs	982.00
	Guidance & Counseling Attendance & Home Visitor Remedial & Special Education Teacher Aides Summer Programs For Students Expansion of Curricular Offerings Other Special Programs (List) \$ 2,000.00	
4.	indergarten	
	. No. of Units:	
5.	inservice Training	
	No. of Employees Participating:	
m o m	EXEMPLAINES (IOM)	,488.11



Brookston-AlBrook					
(1	Name of	School	<u> </u>		

Coun	aty: St. Louis	District No.: U.T. 999
Tota	al School Enrollment: 431	Total Indian (JOM) Enrollment: _23
Tota	al School ADM: <u>LOS 48</u>	Total Indian (JOM) ADM:
Amou	unt of Operational Budget F. Y.	
	P.L. 874 Entitlement	102,354.00
-100		
1.	Operation & Maintenance (Basic St	upport)
	A. Instruction B. Transportation C. Other Instructional Costs - (List)	\$ \$562.00
2.	Parental Costs	
	A. School Lunches B. Activity and Related Fees C. Supplies D. Other Parental Costs (List)	\$ \$ \$
3.	Special Services Programs	
	A. Guidance & Counseling B. Attendance & Home Visitor C. Remedial & Special Education D. Teacher Aides E. Summer Programs For Students F. Expansion of Curricular Offerings G. Other Special Programs (List	\$ \$
4.	<u>Kindergarten</u> • • • • •	
	A. No. of Units:	
5•	Inservice Training	.ng:
тот	TAL EXPENDITURES (JOM)	



		Granit (Name of			-			
Coun	tvi	Yellow Medicine	40330	•	ict No	. :	894	•
	•	hool Enrollment: 1438	Tota	al Indian			ment:	36
		hool ADM: 1410		al Indian				
								
	_	874 Entitlement			• • •	• • •		· ····································
	P.L.	89-10 Title I Receipts son-0'Malley Receipts	. \$					
Rate	of	School Taxes: 149.55	Ave	rage Rate	For A	11 Scho	ools In	The State:
1.	<u>Oper</u>	ration & Maintenance (Basic Sur	port				\$_	1,341.5
	A. B. C.	Instruction Transportation Other Instructional Costs - (List)	\$.	1,341.5	4			~
2.	Pare	ental Costs	• •				\$ _	102.79
	C.	School Lunches Activity and Related Fees Supplies Other Parental Costs (List)	\$ \$ \$	102.7	5			
3.	Spec	cial Services Programs	• •				\$_	
	E. F.	Teacher Aides	\$ 5 3 5 3 5 3 5 3 5 3 5 3 5 3 5 5 3 5 5 3 5 5 3 5					·
4.	Kind	lergarten	• •				3 _	
	A.	No. of Units:						
5.	Inse	ervice Training						
	A.	No. of Employees Participating	g: _					



TOTAL EXPENDITURES (JOM)

	(Name of	School)
Count	ty: St. Louis	District No.: 769
	1 School Enrollment:	Total Indian (JOM) Enrollment: 23
Tota:	1 School ADM:	Total Indian (JOM) ADM: 22.4
Amou	nt of Operational Budget F. Y.	· · · · · · · · · · · · · · · · · · ·
1	P.L. 874 Entitlement	• \$
Rate	of School Taxes:	Average Rate For All Schools In The State:
1.	Operation & Maintenance (Basic Su	pport)
	A. Instruction B. Transportation C. Other Instructional Costs - (List)	\$ \$
2.	Parental Costs	
	A. School Lunches B. Activity and Related Fees C. Supplies D. Other Parental Costs (List)	\$ \$ \$
3.	Special Services Programs	
-	A. Guidance & Counseling B. Attendance & Home Visitor C. Remedial & Special Education D. Teacher Aides E. Summer Programs For Students F. Expansion of Curricular Offerings G. Other Special Programs (List)	\$ \$ \$ \$ \$ \$ \$
4.	A. No. of Units:	
	 -	•
5•	A. No. of Employees Participating	ng:
TOT	AL EXPENDITURES (JOM)	



NARRATIVE REPORT

1970 - 1971

Johnson-O'Malley support for the improvement of education of Indian students in Minnesota public school relates to approximately the same geographic areas as it has since the inception of the program in 1936. Eligibility for such aid, however, has undergone some significant changes. General aid remains only for such a school system as at Red Lake, where the entire school district is located on an Indian reservation and where no local tax support is available, and to those school districts where an Indian community school is maintained at additional expense to the local school district. In all other school districts receiving Johnson-O'Malley aid, assistance is available only for those special needs of Indian students that cannot be provided from other State, Federal, and local support.

Each school district participating in the Johnson-O'Malley program is under the supervision of an elected six-member school board, responsible for the entire education program provided in the schools of the district. At Red Lake and Vineland, the entire school board membership is Indian. At Naytahwaush and Nett Lake, they represent the majority membership. In other school districts, where Indian student enrollment represents a minority group, Indians have been elected to the school boards at Bagley and Cass Lake. All school districts having Indian student enrollment have Indian Education Committees that serve in an advisory capacity to the school boards and meet with them for purposes of formulating the Indian education program. Johnson-O'Malley funds become available to these districts only for programs recommended by these committees.

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Increased reimbursement from the Federal Government to provide free lunches to the children from low-income families has practically eliminated any need for Johnson-O'Malley funds for this purpose. In the twenty-six chool districts participating in the Johnson-O'Malley program, the original budgets for 1970-71 estimated a need for \$95,464 from this source to provide school lunches. Only about thirty percent of this amount has been actually needed. If the Federal support for free lunches continues at a high level, little other funding will be needed in the future.

SPECIAL FEATURES

Johnson-O'Malley funds have made possible some innovative programs for Indian education in Minnesota. Combined with some special state funds, considerable progress has been made possible to provide an educational climate more closely oriented to the special needs of Indian children.

An experimental elementary school at Pine Point has been in operation for the first time during the 1970-71 school year. This community type school attempts to eliminate grade classes and rigid classroom procedure, and inculcates incentives for individual student progress. Indian culture and history are becoming an increasingly dominate theme in both the instructional units and the general school environment. An accelerated program of local and professional Indian resource personnel are becoming increasingly involved in school activities.

At Red Lake, the Contengency Management instructional program, directed by the Upper Midwest Regional Laboratory, was expanded to include grades three through six. This is an individualized instruction program with incentives reinforced by a reward system. A survey of the educational program has also been conducted, through the services of the Bureau of Field Studies

of the University of Minnesota, that has provided recommendations for some specific changes. A developing program attempts to emphasize Indian culture in various deciplines of the educational program, and includes the areas of Social Studies, Literature, Art, Physical Education, Home Economics, and Industrial Art. A vocational program will be added through expanded facilities provided by a new structure, designed for that purpose, and the necessary equipment needed to carry out the program.

Nett Lake is a non-graded elementary school with an instructional program technique geared to the philosophy of the Behavioral Objectives. Indian resource personnel and teacher aides are a major factor in bringing local Indians into the school program. An experimental program in reading has been granted the school district under Title III of ESEA. A student Indian club has been formed by the secondary Indian students transported to neighboring Orr High School.

A variety of programs, designed specifically to aid Indian students, have been developed in most of the schools receiving Johnson-O'Malley funds. Coordinators have been placed in some school districts to assist faculty members in establishing improved instructional techniques and materials for Indian students, and to serve as a liaison between the school and the Indian community. Tutorial programs have been furnished on a voluntary basis through cooperation of area colleges that have helped administer them, and have provided college student personnel to perform the tutoring services. Instruction in the Chippewa language has become an established program through efforts of the Foreign Language Section of the State Department of Education, and by the cooperative assistance of Indian resource personnel and local faculty members. Elective high school courses in Indian history and culture are now offered for credit towards graduation in some schools.



Student Indian dance groups, and student Indian clubs, have been organized and have proven to be effective in establishing improved intergroup relations and understanding.

A two-week in-service training program for teachers of Indian children has been conducted for the second year at Bemidji State College. This is an intensive two-week training program, whereby, many highly trained Indian resource persons are brought to the campus to relate their expertise know-ledge and background to the one hundred selected participants. Indian culture, history, values, curriculum development, demonstrations and group discussions featured the workship. Individual school districts have developed their own in-service programs, and have made impressive advances in their attempt to commingle faculty groups with the Indian communities. These efforts have been made possible by state funds appropriated for that purpose.

Minnesota Statutes 122-41 require that after July 1, 1971, all areas in the state be included in an independent or special school district maintaining classified elementary and secondary schools, grades one through twelve. With the exception of the Nett Lake school district, where necessary legal action will cause a temporary retention of the status quo, all school districts in Minnesota operating only elementary schools will be merged into larger districts that also operates a secondary school. The wishes of most of the Indian communities that will be affected, is to continue the operation of the elementary school where enrollment is primarily Indian students, and which serves as a community center. This practice will normally require a higher rate of expenditure per pupil unit in attendance, and the local school district will need some additional financial support to retain these benefits to the Indian community.

FINANCE

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School districts that include enrollment of Indian students living on Federal tax-exempt land, receive a maximum of State Foundation Aid for these students. For the year 1970-71, this has amounted to \$4,04 per pupil unit in average daily attendance. These school districts, also, receive all other state aids on the same basis as all other students. The State of Minnesota also appropriates funds to be specifically used for the purpose of improving the education of Indian students attending public schools. The tables related to school finance, included in this report, will indicate the comparative dependence school districts have on local, state, and federal aid in operating their schools.

In seventeen of the twenty-seven school districts receiving Johnson-C Malley aid, Public Law 874 remains an important factor in the support of their educational programs. Total entitlement from this source amounted to \$927,516.02 for 1970-71. However, payments will be made on a temporary percentage basis of 70 percent for those eligible students classified as 3b, and 90 percent for those classified as 3a. This reduces the total entitlement to \$827,553.09. During the school year, most school districts eligible for P.L. 874 assistance have been paid 50 percent of their percentage entitlement for 1970-71, and some final payments from previous years. The total amount of P.L. 874 funds actually received during 1970-71 amounted to \$757,391.00.

All school districts in the Johnson-O'Malley program also have programs financed under Title I of P.L. 89-10. Entitlement under this program totaled \$1,342,093, and the number of eligible students was 7,238. In fourteen of the districts, where detailed information was available, eligibility totaled \$905,978 for the 4,886 students included. To these schools the Indian

enrollment constituted 14.37 percent of the total enrollment. However, Indian students represented 32.35 percent of those enrolled in the Title I programs. Most of the school in the Johnson-O'Malley program used Title I funds to provide remedial instruction in the basic skills, and special instruction for the slow learners. Some teacher aids, speech therapy, and psychological services were also provided.

ATTENDANCE AND DROP-OUTS

Attendance and the drop-out rate have been major problems for years in the education of Indian children in the public schools. An accelerated effort during the past few years to make the curriculum less offensive where it relates to Indian history and culture, and to impliment substantially more accurate materials that relate to them, is apparently beginning to produce some desirable results. There is a significant increase in the enrollment totals on the elementary level. Kindergarten enrollment, which is not compulsory in Minnesota, has increased approximately one-third during the past year. A study of the Cass Lake school district drop-out rate over the past four years, conducted by the Bureau of Field Studies of the University of Minnesota, indicates the drop-out rate at that school has shown a remarkable improvement from 1969-70 to 1970-71. At Cloquet, where a coordinator has been employed during the past year, the Indian enrollment on the secondary level has improved. There is still great need for improvement in the school attendance of Indian children, and increased efforts to solve this problem needs to be given top priority.

ANNUAL REPORT

1970-71

SCHOLARSH<u>I</u>P PROGRAM INDIAN HIGHER EDUCATION GUIDANCE SERVICES

This report contains the state law covering scholarships for "eligible" Indian students in Minnesota, amendments to Section 4 of this law and other scholarships available, a list of the members of the Minnesota Indian Scholarship Committee, a brief summary report of guidance services offered by the Guidance Consultant, a summary progress report, a comparative list of high school graduates for the last three years, a summary of the students given scholarship assistance from all known sources (state, federal, tribal, private and all other grant or loan funds) during the 1970-71 school year, and information about graduates and other students assisted in colleges, universities, and in vocational schools.

October 1971

Prepared by:

Erwin J. Mittelholz

Guidance Consultant, Indian Education

Vice Centrell

Director of Indian Education

THE STATE LAW

STATE INDIAN SCHOLARSHIP PROGRAM

Chapter 613—H.F. No. 838, Laws of 1955

An Act to provide scholarships for Indian students in accredited or approved colleges or business, technical or vocational schools; and making an appropriation therefore.

A. Be it enacted by the Legislature of the State of Minnesota:

Section 1. Subdivision 1. For the purpose of this act the terms defined in this section shall have the meaning ascribed to them.

Subd. 2. "Indian student" means any student who has one-fourth or more Indian blood.

Subd. 3. "Eligible Indian student" means an Indian student who has the capabilities to profit from appropriate courses in approved schools.

Section 2. The State Board of Education may award scholarships to any Indian student for advanced or specialized education in accredited or approved colleges or in business, technical or vocational schools. Scholarships shall be used to defray tuition, incidental fees and the cost of board and room and shall be paid directly to the college or school concerned. The amount and type of each such scholarship shall be determined through the advice and counsel of the Minnesota Indian Scholarship Committee. No scholarship shall exceed \$800 to any Indian student in any one school year. If a course of study is completed in less than 36 weeks, the scholarship shall be pro-rated accordingly.

When an Indian student satisfactorily completes the work required by a certain college or school in a school year he is eligible for additional scholarships, if additional training is necessary to reach his educational and vocat_onal objectives. Scholarships may not be given to any Indian student for more than four years of study.

Section 3. Any Indian student who receives a scholarship is expected to accept employment in the trade or profession for which trained and to practice it.

Section 4. For the purposes specified in this act there is hereby appropriated out of any money in the income tax fund not otherwise appropriated the sum of \$5,000 for the fiscal year ending June 30, 1956, and the sum of \$7,500 for the fiscal year ending June 30, 1957. At the close of each such fiscal year, any unexpended balance of said sum shall revert to the income tax fund except so much thereof as is necessary to pay the balance of those scholarships which have been awarded and are not completed or terminated.

App. 4-20-55

NOTE: The 1971 Legislature removed the \$800 limit on State grants.

COORDINATED SCHOLARSHIF COMMITTEE

MEMBERS OF THE MINNESOTA INDIAN SCHOLARSHIP COMMITTEE:	(MISC) - 13 members
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Mr.	George Risty 11-14-57	Chairman, MISC	Assist. Ex. Director-Budget & Student aids MHECC - Suite 400 - Capitol Square, 550 Cedar St., St. Paul 55101
Rev	George Smith 02-16-68	Secretary, MISC 2-27-69	Box 395, Cass Lake, Minnesota 56633
Mrs	. Rose E. Sardeson 06-25-70	Treasurer, MISC 9-3-70	Route 3, Box 452, Mound, Minn 55364
Mrs	. Arthur Peterson Ol-25-68	Member, MISC	4901 - 3rd Ave. So., Mpls, Mn 55409
*Mrs	. Clara Skoglund 06–25–70	Member, MISC	Youth Opportunity Center, 223 West First St., Duluth, Minnesota 55802
Mrs	Joyce Oliver 06-25-70	Member, MISC	Red Lake, Minnesota 56671
	Dick Wolf 04-30-70	Member, MISC	Education Specialist - BIA 831 - 2nd Avenue South Minneapolis, Minnesota 55408
Mr.	Rex Mayotte 07-23-70	Member, MISC	Employment Assistance Officer, BIA Federal Building - Third Floor Bemidji, Minnesota · · · · · 56601
Mr.	Lee Antell 04-30-70	Member, MISC	24 Spanish Oaks, No., St. Paul . 55109
Mr.	Duane Dunkley 07-09-71	Member, MISC	Indian Counselor - U of M - Mpls. 55455 Help Center - 331 17th Avenue S.E.
Mr.	Will Antell 01-23-69	Member, MISC	Director of Indian Education State Department of Education Capitol Square Building, St. Paul 55101
Mr.	Raymond Toutloff 07-09-70	Member, MISC	Director - Adult Basic Ind. Ed. Duluth, MN
Mr.	Erwin F. Mittelholy Coordinator 10-06-58	tz Member, MISC	Guidance Consultant, Indian Education Minnesota Building, 410 Minnesota Avenue Bemidji, Minnesota 56601
#Mr.	Roy H. Larson 11-01-51	Member, MISC	6568 Clover Pl. N.E., Mpls 55421
#Mr.	Eugene R. Meyer 07-31-67	Member, MISC	5620-11th Ave. South, Mpls 55417

Note: Dates under names are when each was elected to membership.

^{*} Deceased August, 1971

Former Director's of Indian Education and members who resigned after retirement
from the State Department. (July 9, 1971). Mr. Larson was a charter member since 1951.



B. APPROPRIATIONS - AND ALL OTHER FUNDS GRANTED OR USED

YEAR	STATE LEGISLATURE	BUREAU OF IND. AFFAIRS		MISC-PRIVATE ALL OTHERS	TOTAL—ALL FUNDS USED
1957-58	\$ 7,500	\$ 5,000	None	\$ 4,000	\$ 16,500
1958-59	, 10,000	6,924	None	6,000	22,924
1959-60	7,500	9,400	\$ *3,500	12,280	32,680
1960–61	7,500	11,500 **(Re	*3,000 ed Lake)700	13,000	35,700
1961-62	12,000	15,904	*3,000	15,000	47,104
1962-63	15,000	26,906	R.L. 1,200 *3,500 R.L. 1,600	22,424	69,430
1963-64	20,000	33,508	*3,162 R.L. 2,440	24,178	80,848
1964–65	20,000	40,750	*4,177 R.L. 2,640	42,828	107,755
1965-66 (State Nrsg.)	24 , 961 850	37,980	*4,675 R.L. 2,800	52,074	120,540
1966-67	25,000	44,878	*5,750 R.L. 2,880	74,747	153,255
1967–68	35,000	50,007	*7,750 R.L. 2,800	90,999	186,556
1968-69	40,000	83,700	*8,700 R.L. 2,880	113,024 1,425 (MISC)	249,729
1969–70	60,000	118,212	*8,434 R.L. 2,560	200,381 1,500 (MISC)	391,087
1970-71	75,000	243,000	*9,000 R.L. 3,040	318,780 3,068 (MISC)	651,8 88
1971-72	110,000	600,000	*9,000	Pending	Pending

^{*} Minnesota Chippewa Tribal Grants from \$100 to \$150 each.



^{**} Red Lake Tribe gives \$80 to each graduating senior from high school.

1970-71 Summary Report on Minnesota Indian Scholarship - Guidance Services Higher Education Program

The Minnesota Indian Scholarship program got its first start in 1951 when a group of people from the State Department of Education, The Bureau of Indian Affairs, The Minnesota Federation of Women's Club, and other interested lay people met and formed the Minnesota Indian Scholarship Committee on November 1, 1951. There were 10 charter members at that time. (List attached). The committee was incorporated and their goal was to seek higher education funds from all sources to assist needy Indian students seeking higher education. The committee provided counseling service and encouraged many Indian youth to attend college or complete advanced vocational training in some field of their choice. The committee meets once a month and acts as a coordinating committee to make the best use of all funds available to assist the students.

In 1955, legislation was enacted through the efforts of the Minnesota Indian Scholarship Committee and the State Department of Education creating an Indian Scholarship fund. The first appropriation was \$5,000 and \$7,500 for the 1955-57 biennium. The Bureau of Indian Affairs also appropriated a similar amount during this period and each succeeding year. As more students enrolled the appropriations increased but never kept pace with scholarship demands. The program has grown from about 10 students in 1955 to over 525 this past year. There were 175 eligible ($\frac{1}{4}$ or more) Indian students in 1968-69 and 375 in 1970-71, a growth of 114% in the two years. Another 140 students (under $\frac{1}{4}$) were also assisted by Tribal and Private funds through the Minnesota Indian Scholarship Committee as coordinator. The State assisted 235 Indian students with \$75,000 the past year for an average grant of \$330. The Bureau of Indian Affairs assisted 318 Indian students with \$243,000 for an average grant of \$770. This funding is about 50 per cent of the need with all other sources (parents, savings, work programs, EOG Grants, NDS Loans, G.I. Bill, etc.) making up the balance of \$300,000 (approximate) needed.

Among the students attending are 90 married students, 45 with G.I. Bill, 47 attending out of State (on Federal funds only) and 17 in vocational schools (State funds only). An additional 25 to 35 high school graduates each year attended Federal (BIA) vocational Boarding Schools out of State. Another 200 to 250 receive vocational training in and out of State under the Bureau of Indian Affairs. This vocational training program is called Employment Assistance under PL 959 for adults ages 18-35 and receive training up to two years. Then, they are assisted and relocated to a place of employment. Assistance is for single students or families with the head of the household getting the aid.

The State Department of Education employs a Guidance Consultant to Indian Education (since 1958) who works directly under the Director of Indian Education and the Assistant Commissioner of Education for Administration. He visits some 80 high schools in the State having Indian enrollments and works with high school counselors assisting Indian seniors in their college or vocational plans and helping them get scholarships and financial aids. Contacts and visits are made also to the junior colleges, six state colleges, private colleges and universies, business colleges, vocational and nursing schools having Indian students enrolled. Meetings with student groups are also arranged so students



can be better informed. All scholarship applications are coordinated and processed through this office.

The per cent of attendance of Indian students in high schools has improved in recent years as well as those graduating. There were 265 Indian high school students that graduated in June, 1971. This compares with 8 in the year 1945, 26 in the year 1950, 53 in the year 1955, 105 in the year 1960 and 157 in the year 1965. The per cent of attendance stays around 87 to 90 per cent in high schools compared to 73 per cent in 1945. There is still a large drop out problem averaging 35 to 45 per cent. The scholarship program has helped greatly to encourage students to stay in high schools and colleges. The college program in the last three years has had only a 15 per cent withdrawl and failure rate and only 10 per cent of this group actually failed.

Over 150 Indian students have completed 4-year college degrees and at least 25 more have completed Masters Degrees. Another 36 are working toward Master and Doctorate Degrees.

Indian College and Vocational graduates are now employed in many top jobs and many administrative fields. Although 75 per cent are trained as teachers, less than 50 per cent actually go into teaching as better paying positions in other fields attract them. Referrals and recommendations are made to many agencies and employers seeking and hiring our graduates.

For the year 1971-72 school year, over 575 eligible Indian students have applications for scholarships and another 150 non-eligible students (under $\frac{1}{4}$) are seeking other aids in the vocational, college and university programs. The college program now nearly doubles the number going into vocational training under other programs. Available is \$110,000 in State Indian Scholarship funds and \$500,000 from the Bureau of Indian Affairs for the 1971-72 school year. Other college aids are available. Assisted to date are 560 eligible students and 129 students under $\frac{1}{4}$ who are not eligible for State and Federal Indian funds.

There are now 13 members on the Minnesota Indian Scholarship Committee and 8 are of Indian ancestry. Four of these eight were past scholarship recipients. (The list is included in this report).

The Thirteenth Annual Senior Orientation Excursion was held in the twin cities of Minneapolis and St. Paul from October 18-21, 1970, and sponsored by Labor's Committee for Indian Youth and Jewish Labor Committee. There were 42 Indian seniors and 4 counselor chaperons who spent three days visiting colleges, vocational schools, industrial plants and other places of educational interest. The purpose is to help Indian seniors in making vocational choices by actually seeing the schools they wish to attend or train for the employment they may seek. All expenses were paid by the sponsors and this is considered a very worthwhile project. The State Department and Bureau of Indian Affairs have cooperated for the past thirteen years.



SUMMARY REPORT INDIAN HIGH SCHOOL SENIORS Graduating from MINNESOTA HIGH SCHOOLS - 1969 - 1971

High School	1971	1970	1969	High School	1971	1970	1969
AlBrook	1	2	3	Granite Falls	1	2	1
Albert Lea	2	0	í	Halstad	ī	õ	ō
Anoka	1	ĺ	Ō	Hastings	2	ŏ	ŏ
Askov	2	0	4	Hibbing	$\tilde{7}$	ĭ	5
Aurora	0	ĺ	i	Hinckley	ó	ī	ó
Babbitt	1	0	0	Hopkins	ĭ	ō	ŏ
Backus	0	2	1	Houston	ō	ŏ	3
Bagley	6	4	3	International Falls	Ö	2	í
Barnum	1	0	0	Isle	Ō	0	ī
Bemidji	6	6	7	Kelliher	0	ì	Ō
Backus	1	0	0	Le Sueur	1	Ō	Ŏ
Bigfork	1	4	1	Litchfield	0	1	Ó
Bird Island	1	0	0	McGregor	0	1	0
Blackduck	1	3	0	McIntosh	0	1	1
Brainerd	0	0	1	Mahnomen	11	14	16
Breckenridge	1	2	0	Meadowlands	0	Ó	1
Cambridge	1	0	Õ	Minneapolis - Breck	0	0	1
Cannon Falls	1	0	1	Minneapolis - Central	0 -	6	2
Carlton	1	1	4	Minneapolis - Col. Hts	. 1	1	0
Cass Lake	10	11	∍ 6	Minneapolis - Kennedy	1	2	1
Chisholm	2	2	1	Minneapolis - E.J. Coo	pe r 1	2	2
Cloquet	2	2	3	Minneapolis - Brooklyn	-		
Clover Valley	· 0	0	1	Cent	er 1	0	1
Coleraine(Greenway)	4	4	3	Minneapolis - Edison	1	0.	1
Coon Rapids	1	0	1	Minneapolis - Henry	0	3	0
Cook	0	.1	0	Minneapolis - Hopkins	1	0 -	0
Crookston (Mt. St. Ben.)	0	1	0	Minneapolis - Marshall	1	1	1
Deer River	20	14	5	Minneapolis - North	4	4	10
Detriot Lakes	8	5	4	Minneapolis - Robinsda		0	0
Dillworth	0	1	0	Minneapolis - Roosevel		1	1
Duluth - Central	5	5 1	4	Minneapolis - Robinsda		0	0
Duluth - Denfeld	3		3	Minneapolis - St. Antho	• .	1	0
Duluth - East	0	0	1	Minneapolis - South	0	1	10
Duluth - Morgan Park	0	0	2	Minneapolis - Vocation		1	1
Duluth - Hermantown Duluth - Cathedral	1	0	1	Minneapolis - Washburn	2	ļ	0
	1 1	1 0	1	Minneapolis - West	0	2	1
Eagle Bend Eden Prairie	0	1	0	Moorhead	2	0	1
Ely	0	1	0	Moose Lake	1	0 2	0
Esko	1	1	1 0	Morton Mounds View	3 1	1	1
Fairbault-St. Mary's Hall	_	1	2	Mountain Iron	1	0	3 1
Fosston	1	2	2	Nevis	0	0	1
Frazee	1	3	2	New York Mills	0	0	1
Forest Lake	1	0	Õ	Northone	0	1	1
Gary	Ō	0	1	Onamia	1	4	1
Grand Marais(Cook Co. HS)	_		7	Orr	2	4	1 6
Goodridge	0	3 3	2	Park Rapids	2	5	9
Grand Rapids	Ö	3	~	Pine City	Õ	ź	1
	~	,	_		•	~	-



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High School	1971	1970	1969	High School	1971	1970	1969
Pine River	0	0	1	St. Paul - St. Agnes	0	0	1
Pipestone	Ō	ì	ō	St. Paul - St. Joseph			
Proctor	0	0	1	Academy	0	2	0
Red Lake	39	29	32	St. Paul - Washington	6	1	0
Red Wing	10	í	2	St. Peter	1	Ó	0
Red Wing Trng. School	1	0	0	Sauk Centre Home			
Remer	7	8 1	7	School	2	1	1
Robbinsdale	Ò	1	5	Silver Bay	2 2	1	1
St. Cloud Tech.	1	0	1	Staples	3	1	0
St. Francis	0	1	1 1	Stillwater	0	1 3	0
St. John's Prep.	1	1 1	0	Thief River Falls	0	0 1	3
St. Joseph-St. Benedict	0	0	0	Two Harbors	1	1	1
St. Paul-Alex. Ramsey	1	0	0	Virgini a	1 3 3 6 1	0	1 1 2
St. Paul-Central	1	7	1	Virginia	3	0	1
St. Peul - Hill	0	0	3	Walker	6	7	
St. Paul - Humboldt	0		1	Warroad	1	0	1
St. Paul - Johnson	0	1 1	1 3 1 2	Waubun	11	11	1 8 1
St. Paul - Mechanic Arts	4	6	6	Wayzata	1	0	1
St. Paul - Murray (Arch.)) 1	0	0	Willow River	0	1	0
St. Paul - Monroe	ĺ	0	1	White Bear Lake	7 0	1	0
St. Paul - North	6	2	0	Wrenshall	0	0	1
St. Paul Park	0	0	1				
				Total Indian Students	265	250	259
		-	=	Completed Out of State	14	13	6

Note: Work opportunities elsewhere and -

Welfare placement of Indian students in foster homes aids distribution



SUMMARY REPORT INDIAN STUDENTS RECEIVING ADVANCED EDUCATION School Year 1970-71

	Number <u>Students</u>				ear ending	Completed . Training				
State Supervised:	196	9-70	197	<u>0-71</u>			19	969-70	1970	0-71
Attending Colleges and Universities	:	28		31		4th		4 B.S. 5 B.A.		
Attending Colleges and Universities	:	22		79		3rd				
Attending Colleges and Universities		7 5	1	41		2nd		Assoc. egrees	7	
Attending Colleges and Universities	1	81	2	45		lst				
Attending Vocational Schools in the Sta	ate 2	25		17		1st 2nd		5 Comploc. Trn		10
	3:	31	5	13						
Additional: Vocational Training (State and Federal)	<u> 196</u>	<u>9–70</u>	<u>197</u>	<u>0-71</u>					-	
Attending Haskell Institute	RL	MA								
Chilocco, Riverside, Fort Sill and Santa Fe, Concho	16	17	,	21		lst 2nd	N,	/A	N/A	
Attending Nursing Schools in State	5			5		One	5	comple traini		5
Attending Albuquerque Indian School of Practical Nursing (HEW)	2			3		One	2	comple traini		2
Total High School Graduates and	RL	MA	RL	MA						
Adults (18-35) Receiving Voc. Training on P.L. 959 (BIA)	33	141	29	162						
(Single units)(Family units)	24 9	95 46	24 5	104 58				,		
(MA - Minnesota Agency)	(RL	- Re d	Lak	e Age	ncy)					٠

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SUMMARY REPORT INDIAN SCHOLARSHIP STUDENTS ASSISTED School Year - 1970-71

STATE GRANTS (\$75,000) (1970-71)	·
1969- 1970 1970 1971	
76 114 New students entered colleges	olleges or vocational schools. s or vocational schools. ng school year with <u>State Indian Grants</u> .
\$422 \$330 Approx. average State Grant -	- (Varying from \$100 to \$800) (1970-71). (Varying from \$54.00 to \$800) (1969-70).
3 2 Assisted with <u>State Nursing</u> p 76 178 Students assisted jointly wit	program partially or with other assistance. th State and Federal scholarship funds.
FEDERAL CRANTS (\$243,000) (1970-71)	4.
71 161 Returning students entered co 100 157 New students entered colleges 171 318 Total students assisted during	
\$691 \$770 Approx. ave. Federal Grant (1	1970-71) - (varying from \$100 to \$2400). 1969-70) - (varying from \$90 to \$1460).
76 178 Students assisted jointly wit	th State and Federal scholarship funds.
TRIBAL CRANTS (1969-70) (\$8,434.00)	TRIBAL GRANTS (1970-71) (\$9,000)
80 Students granted \$100 - Total \$8,000 2 Students granted \$200 - Total \$ 400 1 Student granted \$ 34 - Total \$ 34 83 Assisted-Minn. Chippewa Tribal Grants	90 Students granted \$100 - Total \$9,000 90
PRIVATE GRANTS AND OTHER AID (ADDITIONAL)	
1969- 1970- 1970 1971	
91 96 Assisted partially by parents 7 24 Assisted partially by welfare 34 66 Assisted partially by private 101 156 Received National Defense Los 67 83 Assisted partially, jointly b 30 70 War Orphans Act as partial co 9 18 Manpower Development Training	e. e colleges. ens, private loans, or E.O.G. Grants. by MISC and other private organizations. osts, G.I. Bill, or Disabled Veterans aid. g Act (MDTA), New Careers or CEP
496 730 Total assisted partially or ;	jointly with <u>private</u> and/or <u>other grants</u> .



FOUR YEAR DEGREE CRADUATES - 1970-71

(Assisted with State and Federal Indian Scholarship Grants)

Year <u>Grad</u> .	Name	Address	School	Field - Degree	
June 1971 #*	Anderson, Mark	Ely	Gustavus Adolphus	Gov. Law Admin. Services	В• А•
June 1971#	Bobinett, Pearl M. (Lorentzen)	Iowa City	Univ. of Iowa	Elem. Educ.	B.S.
July 1971 #*	Blue, Dean F.	Granite Falls	Bemidji St. C.	Art-Social wk.	B• A•
Dec. 1971 #*	Bodas, Rita S. (Mrs.)	Virginia	U of M - Duluth	Elem. Educ.	B.S.
July #* 1971	Buckanaga, Gertrude E. (Mrs.)	Minneapolis	Concordia-St. Pau	ıl Elem. Educ.	B∙S∙
July 1971 #*	Chosa, Judy	Nett Lake	Mpls. Col. Art & Design	Art Art	B• A•
Dec. 1971 #*	Favorite, Andrew P.	Minneapolis	Col. of St. Thoma	as Teaching Conservation	B• A•
Dec. 1971 #*	Fairbanks, Florian K.	Brainerd	U of M - Duluth	Art-Phy Ed.	B• A•
June 1971 #*	Finn, Harold R.	Cass Lce	U of M - Mpls.	Indian Studies Sociology	B• A•
June 1971 #*	Frank, Nancy	St. Paul	Col. of St. There	esa English Education	B.S.
Dec. 1971 #*	Hatfield, Ramona M. (Mrs.)	Muskogee, Okla	N.E. St. College	Library Science English	B∙S∙
July 1971 #*	Hill, Vincent	Minneapolis	U of M - Mpls.	Education Social Work	B• A•
June 1971 #*	La Fontaine, Richard J	St. Paul	U of M - Mpls.	History - Art	B• A•
June 1971 #*	La Due, Edward J.	White Earth	Moorhead S. C.	Biology Chemistry	B.S.



Year Grad.	Name	Address	School	Field - Degree	
Dec. 1971 #*	Longie, John	Minneapolis	U of M - Mpls.	Social Work Bus. Education B.A.	
June 1971 #*	Mahto, Jamison C.	Minneapolis	Macalester Col.	Teaching B. A. B. S.	
Dec. 1971 #*	Mc Daniels, Twana (Mrs.)) Oklahoma City	Central St. Col.	Elem. Educ. B.S.	
June 1971 #	Sharp, Candace J. (Mrs.)	Lawton, Okla.	Cameron St. Col.	Accounting A.A1967 Gen. Business B.S1971	
Dec. 1971 #*	Swenson, Terry (Mrs.)	Wrenshall	St. Cloud St. Co.	1.Elem. Educ. B.S.	
Dec 1971 #*	Weston, Dale	Marshall	S.W. Minn. S. C.	Soc. Work Soc. Studies B.A.	
Dec. 1971 #*	Zimmerman, Terell	Two Harbors	U of M - Duluth	June Elem. Educ. B.S.	
July 1971 #*	Zimmerman, Timothy	Two Harbors	U of M - Duluth	Elem. Educ. B.S.	

OTHER FOUR YEAR DEGREE GRADUATES

(Assisted with Private Funds and Other Grants)

Year Grad	•	Name	Address	College	Field I	egree
June 1971	@	Andrews, Michael G.	Bloomington	U of M - Mpls.	Math	B.S.
Jun e 1970	@	Budrow, Linda M.	Marble	College of St. Scholastica	Med. Rec. Science	B• A•
July 1971		Fogelson, Ranelle (Mrs.) (Rogers)	Gilbert	U of M - Mpls.	Home Ec.	B.S.
July 1971	@	Houghlum, Jeanine F. (Rogers) (Mrs.)	Mahnomen	Concordia Col. Moorhead	Elem. Educ.	B.S.
June 1971	@	Johnson, Frank L.	Waubun	Bemidji St. Col.	Accounting Data Process	ing B.A.
Dec. 1971	0	La Doux, Ronald	Bovey	Bemidji St. Col.	Elem. Educ.	B∙S∙
Dec 1971	. @	Martin, Charles	Staples	Bemidji St. Col.	Elem. Educ.	B∙S∙
June 1971	@	Mason, Ross	Wi⊥liams	Bemidji St. Col.	Math Chemistry	B.S.
June 1971	@	Olson, Joel	Silver Bay	Bemidji St. Col.	Accounting	B. A.
June 1971	æ	Vizenor, Larry	Detroit Lakes	U of M - Morris	Philosophy Biology Science	B _• S _•
		COMPLETED MASTER'S	DECREE OR FIVE	E YEAR PROCRAM		
July 1971	#@	Antell, Judy	Lengby	Univ. of Calif.	Sociology Psychology Counseling	M. A.
July 1970	#@	Fairbanks, Robert	Oklahoma City	Univ. of Okla.	Bus. Admin.	M.A.
		COMPLET	ED DOCTOR'S DEC	REE		
	#@ *	Hill, Patty Lee	St. Paul	U of M - Mpls.	Medical Doc.	M. D.

STUDENTS COMPLETING TWO-YEAR COLLEGE PROGRAM

Year Grad.	Name	Address	College	Field or Training
		Muut CDD	OOTTERE	rieid of itsming
Dec. 1971 #*	Dahlgren, Eleanor A. (Mrs.)	Crystal	No. Hennepin St. J. C.	Elem. Educ. 2 yr. A.A. degree to trans. to St. Cloud
Dec. 1971 #*	Ellingworth, Donna (Mrs.)	Coon Rapids	Anoka-Ramsey St. J. C.	General Coll. to transfer to St. Cloud
June 1971 #*	Johnson, Clarence E.	Int. Falls	Rainy River St. J. C.	Sociology A.A. degree to trans. to Hamline
July 1971 #*	Longie, Joel D.	Mpls.	No. Hennepin St. J. C.	2 year A.A. degree Elem. Educ.
Dec. 1970	Pflepsen, Michael J.	Bloomington	Normandale St. J. C.	2 yr. pre-med.
June 1971 #*	Sam, Mabel (Mrs.)	Onamia	Brainerd St. J.C	2 yrs. of college Social Work
July 1971 #*	Sharbono, Richard G.	Minneapolis	No. Hermepin J.C.	2 yr. A.A. degree A.A. In Accounting
	STUDENTS COMP	LETING VOCATION	IAL TRAINING	
June 1971 @	Coulombe, George E.	Bemidji	Alexandria Voc. Tech.	2 yr. in Avionics
July 1971 *	Deschampe, Donna Mae	Duluth	Duluth Voc. Tech	. L.P.N. Nursing
June 1971 @	Hough, Charlotte M.	Cass Lake	Brainerd Voc.	Dental Ass't.
June 1971 @	Hull, Kathy A.	Waubun	Thief River Falls Voc. Tech.	Med. Records Secretary
Oct. 1970 @	Koenig, Ann Marie (Mrs.)	Fargo	Jamestown Col. N.D. St. Sch. Sc	



Year Grad.	Name	Address	College	Field or Training
June 1971 *	Littlejohn, Gregory A.	Houston	Winona Voc. Tech.	one yr. Tool & Die
June 19 71 @	Martin, Virginia	Staples	Wadena Voc. Tech.	one yr. Business Secretary
May 1971 *	Perrault, Ronald D.	North Branch	Lakewood J. C. St. Paul Voc. Tech.	one year Hydrolic Machines Industrial Clutch - U-joint
June 19 71 @	Rathbun, Connie R.	Minneapolis	Anoka Tech. Center	Surgical technician
Oct. 1970 *	Sweet, Herbert H.	Florenton	N.W. Sch. of Elec. Dunwoody	Electronics, one year Electricity, one year (Employed Eveleth Taconite Co.)

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SUMMARY REPORT

<u>School Year - 1970-71</u>

Summary of Indian students attending advanced educational programs under the state, federal, tribal and private Indian scholarship programs.

ADVAN	CED COLLEGES ATTENDING		Eligible Students	Under	All Students
			Doudonoo		
State	Junior Colleges				
*#@	Anoka-Ramsey State Jr. Coll.	Coon Rapids	4	3 .	4
* #@	Brainerd State Jr. Coll.	Brainerd	4	0	3 1 2 1 2 12
@	Corbett Jr. Coll.	Crookston	0	1	1
*#@	Fergus Falls State Jr. Coll.	Fergus Falls	1	1	2
*	Golden Valley Lutheran Coll.	Minneapolis	0 3 2 3 16	0 3 9	1
*#@ *#@	Hibbing State Jr. Coll.	Hibbing)	<i>)</i>	12
*#@ *	Itasca State Jr. Coll. Lakewood State Jr. Coll.	Gr. Rapids White B. Lk.	2	4	1
 *#	Metropolitan State Jr. Coll.	Minneapolis	16	î	1 9 5 4 5 3 2 2 3 1
*#	Mesabi State Jr. Coll.	Virginia		1 2 3 1	5
*	Normandale State Jr. Coll	Bloomington	ź	3	Ĺ
* #	No. Hennepin State Jr. Coll.	Osseo	3 2 6 2 2	í	·
" @	Northland State Jr. Coll	Th. R. Falls	2	1	3
*	Rainy River State Jr. Coll.	Int's Falls	2	1 1 2	2
*	Rochester State Jr. Coll.	Rochester	0 1 2	2	2
*#@	St. Mary's Jr. Coll.	Minneapolis	1	0	3
*#	Vermilion State Jr. Coll.	Ely		1	3
* #	Willmar State Jr. Coll.	Wilmar	0	0	
			51	31	63
∴State	Colleges				
* #@	Bemidji State College	Bemidji	73	14	66
*#@	Mankato State College	Mankato	. 4	3	4
*#@	Moorhead State College	Moorhead	20	4	18
*#@	St. Cloud State College	St. Cloud	7	4	10
* #	Southwest Minn. State College	Marshall -	- 4	2	4
* #	Winona State College	Winona	C	0	1
			108	27	103
Unive	rsity of Minnesota - Branches		,	•	
*#@	University of Minnesota	Duluth	26	5	24
*#@	University of Minnesota	Minneapolis	93	16	58
* #@	University of Minnesota	Morris	0	3	3
*	University of Minnescta Tech. I	Crookston	0	25	86
			119	2)	- 60
Priva	te Colleges				
@	Bethel College	St. Paul	1	0	1
y. 11	Augsburg College	Minneapolis	1	0	0
*#	College of St. Benedict	St. Joseph	0	1	0 1
* @ *#@	College of St. Catherine	St. Paul	1 1	0 1	1 3
*# *	College of St. Scholastica College of St. Teresa	Duluth Winona	1	Ö	3 1
* @	College of St. Thomas	St. Paul	1	ő	ī
•	COTTOBO OF DOL HIGHER		-	•	_



(Summary Report - Cont'd)

			<u> 1970-</u>	<u>71</u>	<u> 1969-70</u>
			Eligible	Under	All
Priva	te Colleges (Cont'd)		Students	1/4	Students
	, , , , , , , , , , , , , , , , , , ,				
*#@	Concordia College	Moorhead	2	2	3
*#@	Concordia College	St. Paul	2	ĩ	3 2
@	Corbett College	Crookston	0	ī	
*# @	Gustavus Adolphus Coll.	St. Peter	2	ั้ง	0 2 2 1 6 2 2
∍*໊@	Hamline University	St. Paul	1	Ō	2
 #	Lea College	Albert Lea	1	0	1
*#@	Macalester College	St. Paul	9	3	6
*#@	Mpls. Coll. of Art & Design	Minneapolis	2	3 1.	2
@	Mokahum Bible College	Cass Lake	0	0	2
@	St. John's University	Collegeville	1	1	
* @	St. Mary's College	Winona	1	0	1
*# @	St. Paul Bible College	St. Paul	_ 1 _	0	1
			28	11	30
<u>Out-o</u>	f-State Colleges				
#@	American River Coll.	Sacramento	1	0	0
# @	Antiock College - Ohio	Yellow Springs	Ō	Ö	ĺ
# @	Bacone College - Okla.	Bacone	ĭ	ŏ	ī
" ©	Bellevie Comm. Coll Wash.	Bellevie	Ō	ĭ	ī
#@	Brigham Young Univ Utah	Provo	4	ō	1 3 1
# @	Cameron State Agr. Coll Okla		ī	ŏ	í
# @	Dakota State College - Iowa	Madison	ī	ŏ	ō
#@	Central State Coll Okal.	Edmond	$\bar{2}$	ŏ	i
"ē	Columbia Basin Coll Wash.	Pasco	0	ì	1 2 2
# @	Fort Lewis College - Colo.	Durango	ì	ō	2
#@	Dartmouth Coll New Hams.	Hanover	ī	Ō	0
#@		Everett	1	0	0
#@	El Centro Jr. Coll Texas	Dallas	1	0	0
#@	Illinois Central Coll Ill.	East Peoria	1	0	0
#@	Indiana University - Indiana	Jeffersonville	1	0	0
. #@	Merced College - Calif.	Merced	2	0	0
. # @	Metropolitan St. Coll Col.	Denver	2	0	0
#@	Mid-Am. Nazarene Coll Kan.	Olathe	1	0	1
#@	Miller Droughon Coll Ohio	Cincinnati	1	0	0
#@	Mt. Senaris Coll Wisc.	Ladysmith	1	0	0
#0	Museum Art Coll Cregon	Portland	1	0	0
#@	Oscar Rose Jr. Coll Okla.	Oklahoma City	1	1	0
#0	Ricks College - Idaho	Rexburg	2	0	0 1
#@	St. Mary's Coll Calif.	St. Mary's C.	1	0	1
#@	San Antonio Coll Texas	San Antonio	1	0	0 1
#@	Syrocuse Univ New York	New York	1	0	1
#@	University of Iowa - Iowa	Iowa City	1	0	0
#@	University of Colorado - Colo.	Boulder	1	0	0
#@	University of California - Calif	. Berkeley	4	0	0
@	Other out of state colleges		0	14	10
#0	University of New Mexico - N.M.	Albuquerque	8	.0	2
#0	University of N.D N.D.	Grand Forks	0	1	1
#0	University of Okla Okla.	Norman	2	0	1
@	Wahpeton St. Sch. of Science	Wahpeton	2	2	1

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1971-72 INDIAN SCHOLARSHIP STUDENTS FUNDED

Colleges	State Funds	BIA Funds	Returning Students	New Students	Total Eligible	#Under	Total Students
Junior Colleges	\$15,400	\$70,650	41	35	76	25	101
State Colleges							
Bemidji S.C. Mankato S.C. Moorhead S.C. St. Cloud S.W. Minn. S.C. Winona S.C.	24,730 3,600 5,050 2,600 1,100 900	93,683 9,200 19,300 6,200 5,600 1,800	61 2 11 3 3	66 6 8 4 1 2	127 8 19 7 4 2	16 3 10 0 1	143 11 29 7 5 2
Univ. of Minn. 1	Branches						
U of M - Duluth U of M - Mpls. U of M - Morris	12,000 17,675 800	36,775 110,781 2,000	22 64 0	14 49 4	36 113 4	8 13 3	44 126 7
Private College	<u>3</u>						
In State	13,500	44,550	20	21	41	8	49
Out of State Colleges	None	78 , 570	66	45	111	18	129
State Voc. and Priv. Voc. Sch.	8,200	None	4	8	12	24	36
TOTALS	105,555	479,109	297	263	560	129	689
Previously Granted	3.390.70 \$108,945.70	<u>21,900</u> \$501,009					

The above table shows the number of Indian students funded as of 10-1-71

(Summary Report - Cont'd)

<u> 1970-71</u>

1969-70

Out	of_State Colleges (Cont'd)		Eligible	Under	All			
*			<u>Students</u>	<u>-1</u>	Students			
#@ #@	Western State College - Colo.	Gunnison	0	0	1			
#@	Wisconsin St. Univ Wisc. Tarrant Co. Jr. Coll Texas	Superior	7	1	2			
779	Tarrant Co. or. Coll Texas	Fortworth	<u> 1</u> 56	0 21	0			
Area	Vocational Schools				33			
	Alexandria Area Voc. Tech	Alexandria	0	1	0			
	Anoka Area Voc. Tech.	Anoka	Ō	ī	2			
	Bemidji Area Voc. Tech.	Bemidji	2	ō	0			
	Brainerd Area Voc. Tech.	Brainerd	0	1				
	Detroit Lakes Area Voc. Tech.	Det. Lakes	0		0 6 1			
	Hibbing Area Voc. Tech.	Eveleth	0	3 1	ì			
	Itasca Area Voc. Tech.	Grand Rapids	1	Ō	Ō			
	Mankato Area Voc. Tech.	Mankato	1	Ō				
	Mpls. Area Voc. Tech.	Minneapolis	2	2	0 2 · 0			
	St. Cloud Area Voc. Tech.	St. Cloud	1	0	. 0			
	St. Paul Area Voc. Tech.	St. Paul	3	2				
	Thief River Falls Area Voc. Tec.	Thief R. F.	Ó	- 3	3			
	Wadena Area Voc. Tech.	Wadena	Ö	í	3 0			
	Winona Area Vcc. Tech.	Winona	ì	Ō	ì			
	•	•	13	19	19			
her	Vocational Schools				· ·			
_	Anchor Memorial Nrsg.	St. Paul	1	0	0			
r,	Control Data	Minneapolis	ī	Ö	1.			
•	Colombia Broadcasting School	Minneapolis	ī	ŏ				
	Dunwoody Institute	Minneapolis	ī	2	š			
	Medical Inst. of Mi m.	Minneapolis	ō	õ	0 3 0			
	Minneapolis Business Coll.	Minneapolis	ŏ	ĭ	Õ			
	Minnesota School of Business	Minneapolis	ŏ	ō	0 3 1			
	St. Cloud Beauty School	St. Cloud	2	Ö	า์			
	Swedish Hosp. Sch Nrsg.	Minneapolis	õ	ĭ	ō			
	11280		6	4	8			
	TOTAL A	ee Tempo	200		010			
	Less Tr		381 - 6	138	342			
	2000 11	and to the	375					
nds	Used		217					
* State Indian Scholarships for 235 eligible students								
	Total of All Gr				988 00			
	TOTAL OF ALL OF	arios enin Limins (noca	⊕021	,888.00			

Eligible Scholarship Student - Is one who is one-fourth degree or more Indian ancestry, is a high school graduate or has a G. E.D. equivalency certificate, and has ability to benefit from higher education.



Recommendations:

- Costs during 1970-71 to attend State Junior Colleges was (\$1750), State Colleges (\$1850), and State Universities (\$2000). These increased \$150 to \$200 per student for the 1971-72 school year. The State Legislature increased State funds from \$75,000 to \$110,000 for State Indian Scholarship grants for the 1971-72 school year, but this amount fall. short due to increased costs and increased enrollments.
- 2. Indian students attending colleges have nearly doubled in the last two years and scholarship funds have not kept pace. The Minnesota Indian Scholarship Committee has recommended to the State Board of Education that State Indian Scholarship funds be increased to \$150,000 for each year of the 1971-72 biennium for a total of \$300,000. Appropriated was \$110,000 for 1971-72 and \$120,000 for 1972-73.
- Recommended that the Bureau of Indian Affairs increased their scholarship fund for eligible Minnesota Indian students to at least \$500,000 or \$600,000 for the 1971-72 school year as there were over 290 additional applicants for the fall quarter for a total of over 560 eligible students. A total of 600 are expected for the 1971-72 school year.
- Justification: There were 375 eligible Indian students assisted during the 1970-71 school year with a total of \$318,000 from both State and Federal Indian scholarship funds. The average grant per student is about \$848 as compared to \$751 last year. Increased costs per student will average about \$200 to \$300 each for the 1971-72 school year and many students are budgeted only for 50 per cent of their school costs. The balance of these costs must be made up from other college grants, personal and private sources, work and loan programs. There were 265 Indian high school graduates in June, 1971, and these were screened by the Guidance Consultant and school counselors, principals, and the Minnesota Indian Scholarship Committee for college and vocational training under State and Federal programs for the year 1971-72. About \$300,000 additional was needed to properly fund applicants on file. College bound students are increased at the rate of 35 to 50 per cent each year reflecting the increased number of high school graduates and others desiring a college education even if they wait one or two years after graduation.
- Consultant guidance services to all high schools in the State and the expanded program of higher education is too burdensome for one State staff person. Indian students need the maximum guidance and counseling services available. Counselors in all our high schools were not available again the past year. Frequent visits and encouragement during the student's senior high school year and during their college and vocational training period is very necessary for their continued success in advanced educational programs. The expanded program of higher education is a full time job alone. The processing of over 700 to 900 applications and preparing recommendations for twelve scholarship meetings requires much time also. The employment of an additional counselor or counselor aide is strongly recommended. If not, a top clerk typist intermediate or clerk steno is needed Submitted by Erwin J. Mittelhold at once.

Erwin F. Mittelholtz

Guidance Consultant, Indian Edc.

Director of Indian Education

Opportunities Unlimited Minnesota Indians - Adult Basic Education

Narrative Report to United States Office of Education, Fiscal 1970

Project Funded Under
Section 309 of the Adult Education Act of 1966,
Public Law 89 - 750

Project Administered by. Department of Education State of Minnesota

September 1, 1971

Project Director
Will Antell



The state wide Opportunities Unlimited for Minnesota Indians - Adult Basic Education Program (OUMI-ABE), as administered by the Minnesota Department of Education, concluded its second year of operation on June 30, 1971. The project is funded under Section 309 of the Adult Education Act of 1966, Public Law-89-750.

The headquarters of the OUMI program is located in St. Paul at the locus of the Minnesota Department of Education and office of the Project director. The administrative structure of the program consists of four regional centers serving the urban and rural Indian populations. The Bemidji regional center serves the Leech Lake, Red Lake and White Earth Reservations; the Duluth center serves the Grand Portage, Fond du Lac, Mille Lacs and Nett Lake Reservations, as well as the Duluth Indian residents; the Minneapolis center, the Minneapolis and contiguous Indian population; and the same with the St. Paul center for those Indian inhabitants.

The lines of communication between the St. Paul office and the regional centers are normally on a daily telephone basis and supplemented by frequent monthly, meetings as well as a monthly staff meeting. The program's close communication and supervision has greatly facilitated its implementation and, therefore, educational opportunities for Indian people.

The composition of the OUMI-ABE state-wide staff is as follows:

St. Paul Office: Will Antell is Director of the Indian Education Section of the State Department of Education in St. Paul, Minn. Mr. Antell is a graduate of Bemidji State College and has been the director of Indian education in Minnesota since 1968. Mr. Antell is also president of the National Lidian Education Association and serves on the State Parole Board. He is from Bagley, Minnesota, and an enrolled member of the White Earth Indian

Reservation, Mississippi Band.

Ed McGaa, State Coordinator, joined the Indian Education staff in August, 1970. He is a Sioux Indian from the Pine Ridge Reservation of South Dakota. The holder of a law degree from the University of South Dakota, Ed has been primarily involved in coordinating the activities of the Pegional Centers as well as doing some human relations and public remonstrated the OUMI program.

The St. Paul Office also employs a full time secretary and various :-time consultants.

Bemidji Center: Bill Lawrence is IABE Director. Bill joined the State

Department staff in 1969 and was the state's first OUMI-IABE program

director. He is a Bemidji State College graduate with a major in business

administration and accounting. In addition to conducting the Bemidji OUMI
ABE administrative duties, Bill is working toward a law degree at the

University of North Dakota and is a member of the Minnesota State Advisory

Council for Vocational Education. Mr. Lawrence is from Bemidji and is a

member of the Red Lake Band of Chippewa Indians.

Roger Aitken, Counselor, is a graduate of Bemidji State College with a major in business management and sociology. Roger joined the Indian Education staff in August, 1970. He is a past chairman of the Minnesota Indian Education Committee, an advisory committee to the Indian Education Section of the State Department of Education. Roger is from Walker, Minnesota and an enrolled member of the Pillager Band, Leech Lake Indian Reservation.

The office also employs a full time secretary, part-time community aides, teachers and consultants.

<u>Duluth Center:</u> Ray Toutloff, director of the OUMI-IABE Center at Duluth is a former principal at Mahnomen, Minnesota, on the White Earth Reservation and also served as an elementary teacher at Barnesville, Minnesota. He



graduated with a B. S. degree in Elementary Education from Bemidji State
College in 1965, and has been working toward his M. A. in Educational Administration. Ray is a member of the Nett Lake Chippewa (Bois Forte) Band.

Donald Bruce Murdock, Counselor, Duluth Center, is a member of the Mole Lake Wisconsin Sokoagon Chippewa Band from Ashland, Wisconisn, and attended Glendale College in Van Nuys, California. In addition to his duties as project counselor, Don is also director of Indian Culture Consultants of Duluth.

The office also employs a full time secretary, part-time community aides, teachers and consultants.

Minneapolis Center: Donald Gurnoe is director at this center. Mr. Gurnoe is a member of the Red Cliff Band of Chippewa Indians of Bayfield, Wisconsin; he received both a B. S. in Business Education and a M. A. in Curriculum Instruction from the University of Minnesota. Don was associated with the California school systems for over ten years, serving as a classroom teacher, high school counselor, and school psychologist. Before attaining his present position, he served the Minneapolis public school system as a teacher of emotionally disturbed children.

Barry Blackhawk is the center's counselor. Mr. Blackhawk graduated from Mankato State College in 1967 with a B. S. degree. He has taught on the secondary level in Penville, Minnesota, and North High School in Minneapolis. Barry is from the Winnebago Indian Reservation, Winnebago, Nebraska.

The Minneapolis Center also employs a full time secretary, part-time community aides, teachers and consultants.

The fact that approximately 70% of the program staff is of Indian extraction played a significant role in attracting participants.

Program Philosophy

The OUMI-ABE program is an essential component of the family education



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approach for Minnesota Indians. This approach represents the cooperative effort of the Indian community and educational leaders to provide effective and meaningful educational programs for Indian people in the urban centers and on reservations.

Minnesota Indians have had little success in the established educational system in the state of Minnesota. The difficulties in educating Indian people are inherent, as are other problems of Indians in the basic culture conflict, and the traditionally structured educational systems have done little to meet the needs of the Indian community.

The primary goal of the OUMI-ABE project is to provide a state-wide educational program relevant to the needs of the Indian adults and to provide greater opportunities in their lives and in the lives of their families. The premise upon which the rational of OUMI-ABE is based is that somewhere, in previous generations of Indian people, and somehow they have been turned off by the public school education system and the efforts of the Bureau of Indian Affairs boarding school program.

Indian the are realizing that education is a means of overcoming many of the problems which engulf their ethnic group. The "Family Education Approach" builds on the strong family relationship characteristic of Indian culture. It is the general intention of this program to provide a basic educational process, a broad spectrum of services, and to recognize the educational needs of Minnesota Indians from early childhood through adult education opportunities.

A statement made two years ago by Mr. Will Antell, OUMI Project Director, perceptively emphasizes this philosophy:

A critical issue facing educators may be raising several questions. "What is needed to provide a meaningful and relevant education for Indian citizens?" Can pre-school, elementary, secondary and post-high school programs guarantee Indian people educational opportunities which will assure them



a satisfying and productive life? Naturally there is no blueprint or set formula one can rely on to answer complex problems. The problems are numerous and appear insurmountable; however, the time is here for those who are committed and dedicated to assume the serious challenges confronting Indian education. We need no more rhetoric; it is time for action. We must use all our skills and abilities to capitalize on every resource available in providing educational experiences for Indian citizens which will be worthy and productive for them. No one person or one group can solve all the difficulties surrounding native Americans. It will require massive efforts from all of us. You are needed and we welcome your support.

Perhaps the words of Napoleon Bonaparte most accurately reflect the philosophical goals of the OUMI program: "Ability is of little account without opportunity." OUMI intends to provide the opportunities for Minnesota's oldest and largest minority group.

Program Objectives

It is the objective of this project to initiate and conduct a state-wide basic education program for Indian adults to substantially increase their achievement levels in order to provide greater opportunities in their lives and the lives of their families.

A. Planning, Organizational, and Administrative Objectives

- (1) To initiate an Adult Basic Education program on a state-wide basis which will provide educational opportunities for rural and urban Indian adults, consequently, increasing the number of participants from the Indian communities.
- (2) To include Indian adults in the planning, development, operation, and administration to insure the establishment of a program which will meet the needs of the Indian communities.
- (3) To coordinate the resources of available agencies, institutions, foundations, industries, and corporations to maximize the scope and opportunities developed in this project.
- (4) To employ Indian adults for all aide positions and for instructional and administrative positions whenever possible.
- (5) To increase participation through home visitation, community organizations, and other techniques and procedures that may serve this purpose.

B. Operational Objectives

(6) To provide special training and preparation for professional and para-professional staff.



- (7) To increase the number of Indian adults completing high school and to provide direction and assistance in counting vocational or academic educational development.
- (8) To assist Indian adults in acquiring the basic skills, knowledge, and information necessary to function effectively in either an urban or rural society.
- (9) To provide an individualized instructional program based upon the immediate needs and producing immediate results for Indian adults, yet directed toward the long-range objectives of the program.

C. Programmatic Objectives

- (10) To provide a broad spectrum of services and human development to compliment the basic educational skills, through the involvement and participation of local, state and private agencies, institutions and organizations.
- (11) To improve employment potential for Indian adults participating in the program.
- (12) To provide the basic educational skills which will enable Indian adults to work more effectively and consequently increase their earning power as "Education Aides" in the state-wide "Famil, Education for Minnesota Indians" program.

Program Activities

During 1970-71, the OUMI program conducted classes in more than twenty five communities in the State of Minnesota. Nearly 3,500 adult Indians attended these classes during the program year. In an average week about one-thousand Indian adults participated in classes offered by the program. Attendance by centers was as follows: Bemidji 1500, Duluth 700, Minneapolis 1200, and St. Paul 100. (See Appendices A and B for breakdown of attendance for the various centers and classes.)

The class participation of the Indian adult attests to their acceptance of the OUMI program. This acceptance and participation is particularly gratifying to project staff because officials of the Minnesona Department of Education expressed considerable doubt about getting Indians to attend basic education classes. Interestingly, the program was implemented on the heels of further unsucessful attempts by the Bureau of Indian Affairs



Office of Economic Opportunity, the Department of Labor, and the Minnesota Department of Education to attract Indian adults to similar programs. The key ingredient the preceeding attempts lacked was simply letting capable Indian people administer their own program.

The involvement of eighteen independent school districts in Minnesota played no small part in making the OUMI program function. Use of their facilities, availability of their faculties, and enthusiastic support greatly aided program administration. In one school district the superintendent of schools taught basic education, as did a number of counselors and principals. The smooth working relationship of program staff and school administration obviously assisted and expanded educational opportunities for participants. In addition to school support, the program received support from tribal governments, community groups and various church groups. This assistance was normally in the use of facilities, equipment, and occasionally monetary. The program was fortunate to have received funds from the following agencies.

1.	Rural Minnesota-CEP (U.S. Department of Labor)	\$ 5,000
2.	Upper Great Lakes pegional Commission	1,500
3.	Driver Safety Program, P. L. 89-564	11,000
	Vocational Educational Division, Minn. Dept. of Education	40,000
	Johnson O'Malley Program	1,500
	Walk for Peace Campaign	1,500
	1 0	\$60,500

Student Achievement

The above financial support enabled the OUMI program to expand its class offerings thereby serving more educational needs of the Indian people. For example, the Rural Minnesota CEP funds allowed the program to assist nearly 100 of its students obtain GED's (high school equivalency degrees); the Driver Safety money - 271 students their driver's lecense; and the Vocational Education funds introduce skill courses to many Indian adults. In conjunction with the State Indian Scholarship program, 12 students are now enrolled



in post-high school vocational training institutes. Seven OUMI-ABE-"graduates" are now enrolled in college. Many of the C/I aides became involved in the program as students; others have gone on to full-time aide positions with local schools, and nine have gone on to college. Numerous instances of employment were the direct result of skills obtained through the project.

Staff Training, Curriculum Development and New Developments

An on-going program of staff development was continued during the 1970-71 program year for instructors and aides on a monthly basis. During August of 1970, the OUMI program held a three-day orientational and informational workshop for all aides and teachers. The workshop as well as other training activities was directly related to the instructional and operational needs of the program, and resulted in more individualization of instruction, more effective recruitment techniques, less absenteeism, and perhaps had some effect on the increased enrollment.

During June, 1971, a workshop was held at Bemidji State College for basic education instructors to develop a curriculum booklet, specifically designed for Indian adults. The results are a compendium of two years of experience of instructing Indian adults in basic education. The booklet is currently being printed by the Minnesota Department of Education and will be available for use in the near future.

The program year was highlighted by the establishment of a Regional Center in St. Paul. The St. Paul Center was organized along the lines of the other centers and attracted 300 Indian adults during its phase of operation.

The expension of the OUMI-ABE program to the correctional institutions have met with considerable success at St. cloud Reformatory where virtually the total Indian population (80 men) have participated in the program. The incorporation of Indian history and culture into the basic skills program

has served a catalystic effect in the involvement of the men. Programs at Stillwater and other institutions are in the planning and development stage.

The OUMI program curriculum consists of the following four general areas of instruction: basic education, driver's education, cultural studies and continuing education. (See Appendices A and B for participation.) The class offerings in each community vary somewhat as they are based on the expressed needs of each community. We have found that if the community has input into the local program, they more readily accept it as their own and consequently more will attend classes.

The educational needs of each community served are ascertained through an out-reach effort conducted by program community/instructional aides.

The aides are required to canvass their assigned neighborhoods explaining the program and recruiting adult participants. It is essential for maximum acceptance and effective operation of the program in each community that aides be residents of the community where they are to be employed. Aides from contiguous neighboring communities generally have had a more cifficult time organizing a program in those communities. The usual functions of recruiting, arranging facilities, recommending instructors, etc., have presented more of a problem and in some cases an insolvable one.

It should be emphasized that the position of community/instructional aide is without a doubt the crucial ingredient for a basic education program dealing with Indian adults. As far as the program is concerned, the aide is our educational contact with the community and is usually considered the educational leader of that community. The community peop!e look to the aide to answer their educational questions. Experience has taught us that aides must pos: ess the qualities of integrity, responsibility, poise, and good appearance. They must have the ability to communicate with people and to organize effectively, etc.



Based on the crucial nature of this position to the overall effectiveness of the OUMI program, the staff spends a great deal of time and effort in selection of community/instructional aides.

Although testing of students was left to the discretion of instructors, the staff did find that the WRAT (Wide Range Achievement Test) as revised proved to be the most widely utilized. Other cesting devices were used and in many cases had a detrimental effect on attendance because many Indian adults have a fear of being tested. Based on what testing was done, the program learned that the average grade level of achievement of all adults was the sixth grade.

Other Resource Effects

The ability of the program to attract outside resources played a significant part in achieving initial attendance at many communities. For example the offering of driver's education (classroom and behind-the-wheel instruction) brought nearly 400 adults into the program. Once in the program, these people more readily attended other courses and observed that OUMI could fulfill some of their educational needs. This is true for many of the other courses that were offered by the program during the year.

Perhaps the program's best form of advertising is through the moccasin vine (Indian grapevine) by its satisfied participants. It seems apparent that the success of the 1970-71 OUMI program is responsible for the presently increased interest and adult participation.

During the year the program continued to present a limited number of courses in the cultural and continuing educational areas for the express purpose of instruction in the basic R's. For example, a course in beadwork required written instruction and basic math computation, therefore lending itself to instruction in reading and arithmetic. The same concept was utilized for a number of other classes developed by the OUMI program. It is estimated that 200 Indian adults were a cracted to the program by this device.



Conclusion

During 1970-71 the Opportunities Unlimited Minnesota Indians - Adult
Basic Education Program achieved many gratifying results. Certainly the
acceptance by and involvement of the Indian people is the first and foremost. The assistance from the independent school districts and others was also
welcome and significant.

After two years of operation, the program staff has gained an optimum of experience and knowledge about providing Indian adults with meaningful and acceptable adult basic education courses. The techniques learned will prove invaluable in the future of this and other programs.



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SELECTED STATISTICAL TOTALS

Bemidji Center

Course	White Earth Reservation	Leech Lake Reservation	Red Lake Reservation	Totals
Pasic Education	43		45	168
Driver Training	58	77	123	258
Cultural Studies	276	133	115	524
Continuing Education	218	105	206	529
	595	395	489	1,479

Duluth Center "

Course	Duluth	Grand Portage	Fond du Lac	Mille Lacs	vermillion	Nett Lake Totals	Totals
Basic Education	15		11	74	11	*	118
Driver Training	14	24		71	14	18	141
Cultural Studies	138	36	154	197	13	*	538
Continuing Education		11	38	œ	Ŋ	*	62
	167	78	203	350	43	18	859
Grand Totals	• •		padi	•	•	•	2,338

*Classes held in Vermillion

Appendix B

ST. PAUL*

Basic Education 25
Cultural Studies 48
Continuing Education -

Total 73

MINNEAPOLIS

Basic Education 93
Cultural Studies 640
Continuing Education 420

Total 1,153

Grand Total: 1,226

*Program funded in April, 1971.

ANNUAL REPORT

EDUCATION PROFESSIONS DEVELOPMENT ACT, P. L. 90-35

Part B, Subpart 2

Directed by Will Antell, Director of Indian Education in Minnesota

Coordinated by Delores Norman, Associate Professor of History Bemidji State College

and

William J. Lawrence, Director

Bemidji Center

Indian Adult Basic Education

September 1, 19 1

NARRATIVE REPORT

Community Instructional Aide Training Sessions
Bemidji State College
Bemidji, Minnesota
August 24, 1970 - June 30, 1971

A project conducted under Part B, Subpart 2, Education Professions Development Act, P. L. 90 - 35.

Directed by Will Antell, Director of Indian Education in Minnesota Coordinated by Delores Norman, Associate Professor of History - Bemidji State College.

The purpose of the Community Instructional Aide Training Program was to provide pre-service and in-service training for members of the local Indian communities in Minnesota who serve as instructional aides to the classroom teacher. The on-campus program consisted of a series of six short-term intensive training sessions, five of which were held on the campus of Pemidji State College. The sixth short-term trianing session was a traveling workshop to Nett Lake, Vermillion, Grand Portage and Duluth. A second aspect of the program was in-service trianing directed toward assessment of the efficiency and value of the Indian aide in the school and the total community situation.

The trianing sessions held at Bemidji State College were organized on two theoretical bases:

- 1. That the function of education should be to bring heart and mind, emotion and thought, feeling and reason, however one wishes to describe it, together. It is not only that one must reason for others, but one must also be able to have feeling for others. White teachers who teach in schools with a significant number of Indian children need assistance in dealing with the feeling problem and in arriving at emotional awareness. Indian Community Instructional Aides can provide that help.
- 2. White people need to have first-hand contact with Indian people in order to understand feelings. The white anthropologist or so-called Indian expert cannot provide an actual encounter. People from the Indian community can provide that experience. They bring to the white teacher the point of view of the Indian and also communicate to the Indian community the workings of the school.

With these two theoretical bases in mind, a program was planned in such a way as to achieve these objectives:

- 1. To provide paraprofessional staff from the Indian community who will assist the classroom teacher in the preparation of and development of curriculum and classroom materials concerning Indian heritage and culture.
- 2. To provide, in the person of the Indian Instructional Aide, a link between the classroom and the community in all educational programs involving Indian students.

3. To provide, in the person of the Indian Aide, a self-identification focal point for Indian students.

The thinking that was basic to planning the intensive short-term session; on campus was that the aide must have an understanding of child development, of all facets of the curriculum, of school-community relationships, and of the Indian cultural heritage. The program was organized in four basic areas:

- 1. Child growth and development.
- 2. Curriculum development.
- 3. School-community relations.
- 4. Indian culture and heritage.

The following topics and activities were included in the program:

- 1. The role of the Instructional Aide in the education process.
- 2. Community organization and involvement.
- 3. Communications and human relations coordination.
- 4. Counseling and home visitation.
- 5. Indian culture and language.
- 6. Indian identity.
- 7. Human growth and development.
- 8. Indian program activities in school
- 9. Curirculum resource development.
- 10. Audio-visual and media center utilization
- 11. Indian literature.
- 12. Aids to teaching reading and math.

Staff members for the intesive stort-term sessions were, for the most part, Indians. The non-Indian staff members who were selected to participate in the program were people who related to the Indian participants.

Participants in the program were Indian people recruited from the local community. Selection was based upon the applicants' interest in and concern for the education of Indian children, their sense of involvement in the community and their willingness and availability to participate. Participants who were selected were new Community Instructional Aides, or if previously employed in the local education agency, such employment was on a half-time basis. Participants received a stipend of \$60 for each training session week plus room, board and travel expenses.

A second aspect of the training program was in-service training. The purpose of this aspect of the program was to provide a communication device vital to the training sessions. Formulation of the objectives of the school visit by members of the training session staff was as follows:

- 1. To coordinate training to meet the demands of individual schools.
- 2. To establish effective working relationships between teacher and aide.
- 3. To provide information about Indian culture necessary to the understanding of Indian children by white teachers.



- 4. To assist the aide in understanding the value and purpose of his or her role.
- 5. To analyze data and material to determine what can and cannot be used in the classroom.

When talking to aides, their supervisors and administrative officers in the schools, the emphasis was placed upon the importance of needed changes in the education of Indian children, the need for aides to develop professional feeling about their jobs, and the necessity to develop satisfaction from working with others from within one's culture. Steps were taken to break down cultural barriers and develop an awareness of the importance of the Indian aide as a communication link between home, school, and community. It was also explained to both aides and supervisors that a primary function of the aide was to bring Indian culture into the classroom. Proper use of aides in other respects was also stressed.

During the months of October, Nevember and December, three visits each were made to schools or centers employing aides. These visits were made by one of the permanent staff members who scheduled the visits to meet the needs of the aides and supervisors. Other visits were made throughout the course of the program by members of the State Department of Education, Indian Education Section, the program coordinator, and members of the faculty at Bemidji State College.

Evaluation of the program by staff, participants, supervising teachers and administrative officers in the schools seemed to indicate that the Aide Training Program met EPDA and the project training objectives.

Teachers and administrative officers reported that the program training experienced by the aides was effective, that the training program increased competence, that aides were excited about their own high level of learning, and that they shared this excitement and learning with teachers, that aides changed in their relationships with children, that aides became self-confident, and that the aide offered multiple contributions and enjoys children.

Aides reported in evaluations that the training sessions were valuable in that learning took place and that the results of this learning were useful to them in their classroom work situations.

1970 - 71

ANNUAL REPORT OF S.F. NO. 1388

PUBLIC LAW - CHAPTER 822

'Human Relations Training for

Teachers and Administrators'

by

Roger T. Aitken

On Act S.F. No. 138 - Chapter 822, Section 4, Subdivision 2.

Subdivision 2. The department of Education shall set up a special program for teachers and administrators involved in the education of Minnesota Indian students in the elementary and secondary schools within the Johnson O'Malley federal act of 1934, and any amendments thereto, for the education of Indian children. Such a program shall include:

A course of training of 80 hours in human relations preceding and during the 1970-71 school year which training shall be specifically provided by the department of education emphasizing better preparation and effectiveness for teachers and administrators. Such teachers and administrators shall be selected for this training by eligible school districts upon a quota established under procedures set up by the department of education upon the advice—of it's Minnesota Indian Education Committee which committee is hereinafter established. The prescribed course shall be provided by the department of education with it being understood that the legislature intends that the planning, implementation, and the evaluation of this course in human relations shall be done by the department of education.

The Minnesota Indian Education Committee (M.I.E.C.) has been charged with the responsibility to disseminate human relations information to local school districts and communities. Also the M.I.E.C. is specifically responsible for assisting the local school districts in planning, implementing, and evaluation of human relations activities when called upon in each members regional locale, which is located on or near an Indian community or reservation, or a school with a significant number of Indian students or a Johnson O'Malley school.

At the beginning of the 1970-71 academic school year, the members of the Minnesota Indian Education Committee began the task of distributing Chapter 822 information and assisting school administrators and teachers in the planning of human relations activities for tose particular community school districts.

Seventeen schools located primarily in northern Minnesota conducted human relations training programs of various types. In nearly all instances,

Indian people from the local school or community participated in the planning and implementing of human relations programs. The following schools are:

	Schools	-	Human	Relations	Dollars	Rec'd
1.	School District #317 Deer River, Minnesota				\$2,500	
2.	School District #435 Waubun, Minnesota		·		\$2,800	
· 3.	School District #652 Morton, Minnesota	•	-		\$2,500	
4.	School District #38 Red Lake, Minnesota				\$12,000	
5.	School District #707 Nett Lake, Minnesota		-		4,500	* *
6.	School District #432 Mahnomen, Minnesota				3,900	
7.	School District #576 Sandstone, Minnesota				2,300	
8.	School District #433 Naytahwuash, Minnesota			,	1,900	
9.	School District #94 Cloquet, Minnesota				10,000	
10.	School District #93 Carlton, Minnesota				4,400	
11.	Cook County Schools Grand Marais, Minnesota				3,000	
12.	School District #115 Cass Lake, Minnesota				3,700	
13.	School District #256 Redwing, Minnesota				3,000	
14.	St. Louis County, UT 501 Courthouse Duluth, Minnesota				9,000	
15.	School District #894 Granite Falls, Minnesota				2,500	

16. School District #118
Remer, Minnesota

2,500

17. School District #478
Star Route
Onamia, Minnesota

4,500

Total

\$75,000

Human Relation Programs Implemented During the 1970-71 School Year: Cloquet and Carlton:

The major portion of the human relation programs which was implemented. within the Cloquet High School and community was designed by Indian Home-School Coordinator, Mr. Bill Houle.

The major activities of the human relations program centered within the school. Both Indian and non-Indian students and teachers of Cloquet took part in the program. Some of the activities are as follows:

- A. Field trips to Minneapolis-St. Paul for high school graduates. This was an opportunity for the Indian youth to see and experience the city's activities. The trip was thoroughly enjoyable and profitable to involved. Valuable and positive experiences were shared by all.
- B. A community activity centered around a pow-wow was staged.
- C. Curriculum units and courses on Indian history and culture were developed. The Indian students and parents of Cloquet provided the majority of suggested material and resources personnel.
- D. An American Indian Day of Cloquet High School was sponsored by the American Indian Student Club in a series of lectures, panels, slides, movies, and resources personnel.
- E. Indian arts and crafts displays were developed and permanently played a part in the Carlton Library.

It is noted that where community people (Indian and non - Indian) interacted in social and academic functions, a great deal of respect and personal interest was developed. The people developed a better personal and working communications as a result of many of the human relations



activities. Many of the Indian people utilized in the human relations seminars became important resources and liason personnel for the community and school activities.

When local Indian people were called upon to participate in school functions, they were proud and willing to accept such responsibility.

Mahnomen:

Findings and recommendations from the human relations seminar held during February and March at Mahnomen and Naytahwaush were announced in the Mahnomen newspaper, March 25, 1971, issue, by Vern Wik, Mahnomen High School Guidance director, who supervised arrangements for the study. He noted a wide variety of study fields were covered.

The Seminar also includes numerous participation activities and among them were the more popular, basketweaving and beadwork classes directed by Mrs. Francis Keanhna. Here is a brief summary form of the seminar:

- a. Further exploration of the human relations area in regard to local school consolidations and effect on the attitudes of the communities involved.
- b. Offer student-adult ethnic courses of study in the high school for credit. This elective course would cover American Indian system of values. It is also suggested that the curriculum be broadened to reach interests of all students.
- c. Since communications is a way to solve problems, more student participation is recommended in recreation.

 Teachers should make an effort to know their student's parents. Indian arts and crafts along with demonstrations should be offered through a booth at the county fair.
- d. The Amerind Club and other Indian student groups should be funded.
- e. PTA exchange meetings should be held between the communities of Bejou, Mahnomen, and Naytahwaush.
- f. Indian teacher aides should be employed in the schools;
- g. A driver's education program should be activated for unlicensed adults.

- h. Use a buddy system on a volentary basis to improve high school attendance.
- i. The fall teacher workshops should include a section on human relations.
- An active human relations committee should be established to plan for next year.
- k. Teachers, especialy those involved in Indian culture education, should be encouraged to attend the Bemidji Workshop.

Orr High School: Teacher-Participation Evaluations

Positive results of the Human Relations Program:

- 1. The elementary exchange program was enthusiastically received. The teachers felt it was a good experience for them to see what the neighboring schools are doing. This type of neighbor school interaction promotes sharing of experiences where parties involved may give and receive with a feeling of mutual gain.
- 2. Personal interaction at Indian social-community functions were a great experience for the white teachers and the Indian people of Nett Lake.
- 3. With the Indian voice being heard louder and more clearly today regarding his own destiny, a sense of individual pride and confidence can be seen within the youth. Faculty members are the first to witness the new found pride in their Indian junior and senior high school students.
- 4. Indian history and culture classes promote pride and identity in the Indian students.

Negative results of the Human Relations Program:

- 1. Non-Indian people's comments concerning the Human Relations Program were quite critical. Some faculty members felt that Indians were asserting themselves too much, too fast, on the Human Relations methods.
- 2. Non-Indian students and faculty question or outright resent the special attention given to Indians on "Indian Day", Human Relations Seminars, etc.

Now it seems apparent that on many occasions the initial human relations events promotes over-reaction from both Indian and non-Indian communities.

The fact that this type of <u>new</u> event creates personal interaction causes many people to be skeptical and less trusting of one another. After several of the community human relations activities, however, both the Indian and

the white residents began to realize the importance and potential for such interactions. After the "getting used to the program" phase was over, many fine acquaintances and working communications were made.

It is obvious that in more conservative schools and communities, human relations activities are hard to move. In communities where in the past the voice of the Indian student and resident has not been heard, either from the lack of opportunity or their unwillingness to cooperate within the school, it is very difficult for the white faculty, students, and parents to accept criticism regarding their educational system and community priorities. It is also-obvious that many white residents are content with the educational, socio-economical, and political structure of their community as long as the white community has completed control (power) of the system.

Onamia - Vineland Elementary School District #478

On May 10, 1971, the coordinators of the Vineland Human Relations Program, Mr. Rollie Bolt, community social worker, and Mr. John Skoog, principal of Vineland Elementary School, conducted an "Indian Day" at Onamia High School. A series of lectures, panels, group discussions, movies, and slides projects pertaining to American Indians were presented. An Indian pow-wow was held and also a meal prepared by the Indian women.

Several human relation seminars pretaining to Indians in education, tribal government, and affairs were also sponsored through the year.

Cass Lake - School District #115

During the week of April 26 - 30, 1971, Cass Lake sponsored an "Indian Week" at the high school. An Indian advisory committee consisting of five (5) local Indian residents, with the assistance of the superintendent of Cass Lake, Mr. Don Huessers planned and implemented the Indian Week activities. Indian resource people were called on to provide the input for the week.

The major human relation topic areas related to the development of

curriculum units on American Indian history and culture; films and movies of American Indians; Panel discussions by local Indian parents expressing their views of the local educational agency and it's effect on their Indian children.

The Concerned Indian for Better Education (CIBE) of Cass Lake applied for funding under P.L. Chapter 822 to implement on Indian culture classes. The Indian community of Cass Lake seems to be one of the most active within the norther section of Minnesota.

Red Wing

In November, 1970, a Human Relations Program Committee was established. The committee consisted of members from the elementary and secondary administration, Prairie Island Tribal Council, school faculty, school social worker, and Red Wing community residents. The objectives established for the program were as follows:

- 1. To enable each Indian to equip himself for coping with daily problems representative of his local community and to become a contributing citizen of that community.
- 2. To develop confidence and pride among the Indian people. (This would be done through the knowledge of heritage, culture, and history).
- 3. To be aware of contemporary issues and problems relating to and affecting American Indians.
- 4. To develop an appreciation for Indian arts and crafts through Beadwork-Art Instructor.
- 5. To sensitize the white faculty-residents of Red Wing, of the educational needs of Indian people in that locale.
- 6. To create an understanding and appreciation for the American Indian ceremonial events (pow-wows, births, deaths, e^{*}c.)
- 7. To provide the libraries of Red Wing with additional current and accurate books concerning the American Indian.

Mr. Ed McGaa, Assistant Director of Indian Education in Minnesota, was instrumental in designing and implementing the human relations program of

Red Wing. Mr. McGaa conducted a series of twelve/2 hour class sessions at Burnside Elementary School. Resources people provided much of the input for the class. The major topic areas covered in the class were: Indian Psychology, Pow-wow, Crafts, Religion, Literature, History, Race Relations, and Indian Education.

An In-Service Education Program for teachers and administrators was conducted in Red Wing, for the purpose of stressing the educational needs of Indian children and methods and techniques for meeting those needs. Evaluation

The primary objectives of this program are to change attitudes and to build positive understandings. As a result of this program the following positive behaviors would be demonstrated:

- 1. A request from students and parents of both Indian and non-Indian communities to initiate Indian Culture and Human Relations courses as a part of the curriculum.
- 2. An increase in frequency of contacts initiated by Indians in the school.
- 3. More Indian students as well as Indian parents will attend and participate in school functions.
- 4. An increase in community functions and interest shown by requests for speakers concerned with Indian culture, letters to the editor of the local newspaper, and freq ency of news articles and reports of contemporary Indian is ues.
- 5. More positive attitudes by teachers shown by the frequency of contacts with students initiated by teachers.

Evaluation would be made by:

- a. Indian Education and Human Relations Committee Members.
- b. Teachers.
- c. Students.

The above mentioned schools are only a portion of the total seventeen (17) schools that submitted written evaluation to the Indian education offices of Bemidji and St. Paul.

In summary, the 1970-71 fiscal year proved to be very interesting and active in the area of Human Relations Teacher Training in Minnesota. Seventeen major Johnson O'Malley schools applied for and received human relations Chapter 822 monies for the year. This number is a significant increase over the 1969-70 school district applicants, which was about four (4).

The fact that Minnesota Indian Education Committee has met it's responsibility in dessimination of Chapter 822 informat cool administrators is the prime reason for the large number of school district Human Relations Programs. A large portion of MIEC members were actively involved in the initial designing and implementing of the human relations programs conducted. Collectively, the MIEC members became acquainted with many school administrators, teachers, parents, students and local community residents and tribal leaders. The working experiences for the human relations program which people have had are by no means all pleasant. The MIEC members have expressed many times over the years the frustration in dealing with non-cooperative school administration, teachers, students and parents, both Indian and non-Indian alike.

The past 1970-71 year has been the pioneer phase for all future human relation programs. The initial human relations programs were feared by non-Indian administrators were reluctant to propose human relation activities where many Indian people would be involved. The administrators saw the program as a possible hostile Indian activity. Even after the human relations activities were implemented, regardless of the type of activity, many white teachers and administrators returned to their respective positions being very critical of the program and uninterested in the overall objectives.

Several of the negative criticisms have already been mentioned, however, I will point out the major criticisms that I have received:

- 1. The stipend for teachers to attend human relations activities, can be better spent on tangible things. Most people (teacher, parents, and students) involved in the human relations program disliked the \$7.00 per hour stipend teachers received for "being friendly" to Indians for a set period of time.
- 2. Invest the human relation monies into program material, support alignment, etc., so more people can benefit over a longer period of time.
- 3. Formation of Indian clubs in the high schools creates more tension and dissention among students than it solves. White teachers, parents, and students imply this is an outright form of segregation and discrimination.
- 4. On several "Indian Day" programs, teachers felt that white students were excluded completely. The program should be cautious of it's direction and objectivity and be sure to include <u>all</u> of the students either in it's subject targets and implementation.

The MIEC's criticisms of the 1970-71 Human Relations Training Program:

- 1. Lack of Indian involvement in the planning of human relations programs.
- 2. Lack of coordination:
 - A. Dessimination of Chapter 822 information at the local level.
 - B. Long delay in the acknowledging receipt and approval of human relation activities proposal of the State Department of Education, St. Paul, Minnesota.

The following are some of the recommendations and positive results of the Human Relations Teacher Training Program:

- 1. The overall census in the schools that conduct human relation programs acquired an "awareness" of Indians in their schools and community.
- 2. The human relation projects in schools <u>created opportunities</u> for the Indian to voice his opinions and suggestions of the educational system.
- 3. The human relations programs created opportunities for non-Indian teachers and administrators to meet with, hear, and work with Indians at all levels of education. (state and local levels)
- 4. The human relations projects created an atmosphere where strong working acquaintances were made and the communication channels flourished to many in all phases of education as a result of these personal acquaintances.

- 5. The MIEC further recommended that Indian participation in all communities designing human relations projects be at least fifty (50) per cent on the planning committee.
- 6. The human relations training program should be made mandatory by all Johnson O'Malley schools, and/or schools with an Indian enrollment of fifty (50) or more Indian students.

It is recognizable that the implementation of the Public Law Chapter 822 represents a major broadening of education of Minnesota Indian students through Human Relations Programs for teachers and administrators.

In Public Law 822, therein lies the opportunity for the teachers and administrators of the Indian students to become directly acquainted with the processes and methods of bridging the communication gap as suggested by Indian tribal leaders, parents, and students. Herein lies the opportunity for all personnel involved; teachers, administrators, Indian students, Indian parents, together, speak, and collectively draw constructive projections in the area of Indian and non-Indian personal relations. Chapter 822 provides, if managed as prescribed by guidelines, the opportunity for the local district institutional staff to meet it's minority student's parents and create favorable atmosphere of acquaintance and inter-personal relation that may otherwise not eventuate.