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Mississippi Headwaters Board (MHB) 2007-2009 Biennial report to the MN State Legislature:

Ensuring the Economic and Environmental Future of the first 400 miles of America's Greatest River over the last 29 years

Why is this report submitted?

MN Stat. 103F.377 states

"During the first year of each biennial legislative session, the (MHB) board shall prepare and present to the appropriate policy committee of the legislature a report concerning the <u>actions</u> of the board in part must include an assessment of the <u>effectiveness of the plan</u> and its implementation in protecting and enhancing the natural, scientific, historic, recreational and cultural values of the Mississippi River and related shore lands situated within the member counties."

Who is the MHB?

The MHB consists of 8 elected County Commissioners from the following 8 counties: Aitkin, Beltrami, Cass, Clearwater, Crow Wing, Hubbard and Morrison, an Advisory Committee, as well as many volunteers. To date, several municipalities have adopted MHB minimum standards through the annexation process outlined in MN Stat. 103F.375. This activity serves to fulfill the uniform and common administration of the minimum standards in the Plan as required by Statute. Other municipalities along the Corridor are considering adopting MHB standards.

Minnesotans can be proud that MHB was the first River protection joint powers board and has served as a model for many similar joint powers groups in Minnesota, and other states. As a result of the grass roots efforts, the Counties protect the first 400 miles of the most beautiful and untouched stretches of the greatest River in North America, the Mississippi, through a Memorandum of Understanding (MOU), and in partnership with the Leech Lake Band of Ojibwe who administer MHB standards on tribal trust lands in the Corridor.

MHB has evolved into a regional unifying entity facilitating management joint water protection, wildlife habitat, forest and shore land protection projects through grant writing, annual NW Regional Science Fairs and educational activities.

Why is MHB still here?

- 1. Provide protection of a national resource at a local level of government.
- 2. Facilitate a regional and unified voice for the region.
- 3. Facilitate funding for special projects in fulfillment of common goals for the Upper Mississippi River Basin.
- 4. Satisfy the Federal requirements of the National Park Service.
- 5. Balance the positive aspects of increasing pressures for economic development with the need to sustain natural amenities.
- 6. Provide these services in a cost effective manner.
- 7. Provide citizens easy access to regulators.
- 8. Provide a funding and facilitating vehicle for special projects across jurisdictional boundaries.
- 9. Protect one of Minnesota's most critical drinking water sources.

MN Stat. 103F.369 Subd. 4 states: The <u>Purpose</u> is "to assure that the plan is not nullified by unjustified exceptions in particular cases and to promote uniformity in the treatment of applications for exceptions (through) a review and certification procedure..."

The MHB Mission statement is: To protect and enhance the scientific, natural, cultural, historic, and recreational values of the first 400 miles of the Mississippi River.

Originally, Senator Lessard proclaimed that the \$35 million being set aside by the federal government for the purchase of private lands by the federal government was inadequate and unnecessary. He stated money could be saved if the Counties maintained protective controls. The job could be done cheaper and better without condemnation of private lands. MHB's current annual administrative budget is \$75,000 (\$60,000 received from the State of Minnesota DNR budget + \$12,000 combined from the 8 Counties). MHB's track record shows that the Senator was correct. MHB has done the task for 29 years for less than the initial budget suggested by the Federal Government.

MHB was and can still do it cheaper however our annual budget has gone from \$130,000 to \$60,000 (state funding) and County appropriations have dropped from \$3,000 to \$1,500. Due to these cuts, we no longer maintain adequate staff levels to do the necessary grant writing that secures additional monies to fully support and/or to continue development of the following projects within the 8 counties w/in the Upper Mississippi River corridor:

- NW Regional Science Fair (one of only two educational programs still maintained to satisfy our mandated obligation)
- River Watch Program (the 2nd educational program still maintained but at diminished levels)
- Snowden and Blackberry SWCD Shoreline restoration
- Baxter City Whiskey Creek/Monet Pond erosion control
- Ten Mile Lake/Upper Boy River stewardship projects
- Cass County ESD Septic Inventory
- MHB/MDOH Wellhead inventory workshops
- Hubbard County ESD Crescent Shores wastewater treatment
- Master Gardener Shoreline restoration
- Bi-annual Newsletter
- Local Realtor workshops on land/water regulations
- Involvement and support of area lake property owner's effort with respect to dam management
- Joint involvement in watershed projects with area Tribal

Special projects are conducted, as grants are available and in keeping with the legislative directive.

MHB funded Projects in collaboration with partners

► Scientific and Natural Values protected and enhanced through:

- 1. River Watch (RW) program. This program is one of the most successful and has suffered the greatest from the recent funding cut. Original funding in 1990 was through the Blandin Foundation. Current support is through MHB, Minnesota Power, County Water Planning taskforces, and lake associations.
- 2. An annual Youth Congress which fulfills the <u>scientific</u> protection and enhancement of the River by providing community based monitoring in the educational system in collaboration with local water planning taskforces. Youth Congresses were held where students and teachers presented information, data and stream monitoring experiences.
- **3.** The Rossman Water Book which publishes ACOE (Army Corps of Engineers) water level data from Headwaters dams in an easy to use format shows acceptable ranges and water level trends since 1898. This encompasses both current and <u>historical</u> data scientifically showing trends which impact <u>recreation/natural</u> impacts and certainly <u>culture</u>. Funders: MHB, Blandin Foundation and website from Paul Bunyan.net.
- **4.** In conjunction with this project, MHB has worked with the ACOE and other dam tenders through a letter of agreement to discuss dam management techniques in public forums and receive citizen input regarding better ways of managing the dams as a system. This was especially important during the high ground water and surface levels of 1999 and continues in the current dry years.
- **5.** MHB has continued to support the ACOE and WAPOA (Whitefish Area Property Owners) in efforts to better serve the Upper Mississippi River Basin with respect to dam management, specifically at Cross Lake, Bemidji, Cass Lake, Stump Lake, and Lake Winnibigoshish, including Ottertail Dam, Knudsen Dam and Federal Dam.
- 6. Four Public informational meetings (ROPE study) were conducted with the Corps and the dam tenders. Public meetings were held with the ACOE in an effort to receive citizen considerations in determining the need for revision of reservoir management formulas. Formulas presently used by ACOE dams and others were for 'turn of the century' purposes, which may no longer be valid. The Rossman Water book places relevant information on these subjects in an understandable scientific format for citizen use.
- 7. Approximately 16 MHB/MDOH wellhead inventory workshops for MHB counties (used by MN Geologic Survey to develop data for Wellhead protection.
- **8.** As a result, Source Water Protection and Well-head modeling will be enhanced/more accurate in scientifically determining areas of land surrounding water sources which may need protection from certain uses in order to protect public water supplies
- **9.** 319 grant completion. Projects and workshops included: NW Regional Science Fair, Snowden and Blackberry SWCD Shoreline restoration, Ten Mile Lake/Upper Boy River stewardship project, Cass County ESD Septic Inventory, Hubbard County ESD Crescent Shores wastewater treatment, Baxter City Whiskey Creek/Monet Pond erosion control, and Master Gardener Shoreline restoration
- **10.** Cass County Upland model pilot project (LCMR/319 grant) uses GIS ranking technique to <u>scientifically</u> determine the best location options for development, and determine mitigation needed in specific areas in order to allow certain uses.

► Cultural Values protected and enhanced:

- 11. Through a Memorandum of Understanding the Leech Lake Band of Ojibwe jointly address citizen complaints, common administration, joint watershed projects, and support each other toward mutual goals for the Mississippi River.
- 12. County Realtors Certification Pilot project which informed realtors and the public as to the basic land use options in land transactions, which are implemented through the Plan.
- **13.** Shore land workshops informing citizens of plan implementation guidelines, new scientific methods through EQIP (University of MN Extension), and the 319 Grant.
- **14.** Revisions and update of the MHB Management Plan have been conducted by a series of public meetings taskforce and Technical Committee meetings. Public hearings at the county level resulted in 8 resolutions of support.
- 15. Updates of Memorandums of Understanding with state, tribal, and federal agencies are discussed.
- 16. Routine implementation of the Plan consists of monthly meetings to conduct business, responding to citizens' requests, networking, and providing support to partners. Approximately 174 building permits were issued under the MHB minimum standards. There were about 16 variances certified and 1 denied, 1 appealed decision, 5 conditional uses approved, 0 plat certified, 7 Forest Management Plans reviewed, 20 complaint responses, 32 public meetings, and 4 Educational Workshop. Updates of MOU's with the Forestry service, the DNR, The PCA, the Leech Lake Band of Ojibwe as required under MN Stat 103F. 367 subd, 8. MHB's support and inclusion has been solicited by the Star Island Protective League on issues of concern and a strong partnership has unfolded. One of Star Island's unique features is Lake Windigo contained within it. However, MHB declined a request for membership on the Advisory Committee due to lack of funding as well as other concerns. The Plan update is funded by the DNR legislative grant and Counties.

► **Historic Values** protected and enhanced:

17. Oral History Project, "Voices of the River, Tributaries from the Past". Fifty oral histories of events from 1910-1960 have been compiled in two phases of a 3-phase project in fulfillment of enhancement and preservation of the Mississippi River historic values in Minnesota. Fourteen workshops have been conducted training volunteer interviewers. Funded by the Minnesota Historical Society, MHB, MN Power and stretched by volunteers from local historical societies, RSVP and the MHB Advisory Committee.

The sustainability of the tourism industry and the timber industry represents the effectiveness of the protection and enhancement of the natural, historic and cultural values in the Mississippi River corridor by the MHB. Resources need to be directed to the Mississippi River Corridor and Headwaters Lakes where quality of living is optimized. Collaborative coordination of local efforts to provide "consistent administration" of MHB's minimum standards should continue in order to sustain the natural amenities. The amenities are the reasons for the rapid growth along this wonderful, natural, meandering Mississippi River and the beautiful Mississippi Headwaters Lakes.

The MHB fulfills the legislative purpose through partnerships, stewardship and education. Thank you for being a part of this great collaborative effort. Take pride in Minnesota's role in protecting and preserving this Nations greatest and most beautiful River, the mighty Mississippi.

2007-2009 MHB Board and Staff

Aitkin: Brian Napstad ('07-'08 Vice Chair, '08-'09 Chair) Beltrami: Jack Frost ('07-'08 Sec/Treas., '08-'09 Vice Chair) Cass: Virgil Foster ('07-'08) --- Dick Downham ('08-'09)

Clearwater: Dean Newland ('07-'08 Chair)

Crow Wing: Paul Thiede Hubbard: Lyle Robinson

Itasca: Lori Dowling ('08-'09 Sec/Treas.)

Morrison: Tom Wenzel

Part-time Office Support Staff: Pam Kichler

Technical Committee: Consists of Planning and Zoning administrators from all 8 Mississippi Headwater Corridor counties

Other consult (on an as needed basis):

Leech Lake Band of Ojibwe

Forestry Service

ACOE

PCA

DNR

BWSR

NRCS

SWCD

2007-09 Advisory Committee:

Margaret Sherman – Aitkin County – At Large Mark Jacobs - Aitkin County - Ex-officio Roger Boatman - Aitkin County - At Large Robert Greifzu - Aitkin County William Patnaude - Beltrami County Doug Sandstrom - Cass County Dan Hecht - Clearwater County Daryl Hartman - Crow Wing County - At Large Thomas Witkowski - Crow Wing County - At Large James Cole - Hubbard County Harold Cotant - Hubbard County - At Large David Bachman - Itasca County Richard Simons - Itasca County Judy Nelson - Itasca County Lucas McCleod - Itasca County Willard Doucette - Morrison County

Shirley Nordrum – Leech Lake Band of Ojibwe
Jim Cairns - Clearwater County
Tom Cowell - Crow Wing County
Marty Skoglund, Camp Ripley Post HQ – Ex-officio
Dave Hills, MN Dept of Natural Resources – Ex-officio
Jim Hodgson, MN Pollution Control Agency – Ex-officio
Ray Nelson, US Army Corps of Engineers – Ex-officio
One MHB Commissioner Appointed by the MHB

ATTACHMENTS:

MHB 2007-2009 Biennial Budget

County Zoning Actions '07-'09

In-Kind Report '07-'09

MHB 2007-2009 & 2009-2011 Biennial Budget								
		2007-08		2008-09		2009-10		2010-11
		Proposed		Proposed		Proposed		Proposed
EXPENSES	(breakdown)	Budget	(breakdown)	Budget	(breakdown)	Budget	(breakdown)	Budget
Salaries		30,000		30,000		30,000		30,000
FT Director	0		0		0		0	
FT Office Manager	0		0		0		0	
Casual Staff	0		0		0		0	
Half Time Administrative Asst	30000		30000	4 500	30000	4 000	30000	4 000
Per Diems	2000	3,900	4000	4,500	4400	4,600	4400	4,600
MHB (\$50/mtg)(includes MP mtgs)	3600		4200		4400		4400	
Advisory Committee (\$45/mtg)	300	40.050	300	40 500	200	40.000	200	40.000
FICA/ PERA/ Medical Benefits	0.400	10,850	0.000	10,500	0.700	12,300	0.700	12,300
FICA	2,400		2,000		2,700		2,700	
Pera	1,650		1,500		1,800		1,800	
Medical	6,800	2 220	7,000	2 220	7,800	2.250	7,800	2 250
Insurance Coverage (E&OLiability) State Audit	2,320 2,800	2,320 2,800	2,320	2,320 2,800	2,350 2,800	2,350 2,800	2,350 2,800	2,350 2,800
Publications	2,000	2,800	2,800	2,800	2,800	2,800		2,800
	0	U	0		0	U		U
Quarterly newsletter (inc. postage)	0		0		0		0	
Biennial Report	0	2 620	0		0	2 620	0	
Professional Services	2.000	2,630	2.000	2,630	2.000	2,630	2.000	2,630
Attorney services - general	2,000 630		2,000 630		2,000 630		2,000 630	
Computer & website services				_		_		_
Meetings (includes MP mtg costs)	5,400	5,400	4 200	4,200	5,400	5,300		5,300
Mileage (\$.385/'07, .505/'08, .585/'09)	5,400		4,200		5,400		5,400	
Office Operations	450	5,000	450	5,950	CEO	5,950	050	5,950
Copies	450		450		650		650	
Postage	325		325		700		700	
Phone	336		336		340		340	
Cass County fiscal services	3289		3289		3500		3500	
Supplies	600	4 000	600	4 000	760		760	
Capitol Improvement	1,000	1,000	1,000	1,000	500	500	500	500
River Watch (3 workshops, 2 visits per 12 schools	1	1,000	_	1,000	_	1,119	_	1,119
Consultant/ Training	0		0		0		0	
Mileage (\$.325/ mile)	0		0		0		0	
Reagents/ equip. aid to counties	1000		1000		1119		1119	
Youth Congress	0	400	0	400	0	400	0	400
Oral History co-pay/ Consultant	100	100	100	100	100	100	100	100
Comp. Mgmt. Plan Update (MP)		0		0		0		0
Consultant	0		0		0		0	
Attorney services - Mgmt Plan	0		0		0		0	
Mapping								
Copies of MP review drafts								
Printing Final Plan								
TOTALS		CE 000		CE 000		67.640		67.640
TOTALS		65,000		65,000		67,649		67,649
MUD 0007 0000 0 0000 0044 Bissarial Buston								
MHB 2007-2009 & 2009-2011 Biennial Budget								
		2007.22		2002.22		2000 40		2042.44
		2007-08		2008-09		2009-10		2010-11
DEVENUES		Proposed		Proposed		Proposed		Proposed
REVENUES		Budget		Budget		Budget		Budget
General Fund		0= 05-		A= Ac-				
DNR		65,000		65,000		60,000		60,000
Interest		2400		2400		1500		1500
Sales		0		0		0		0
Fees		0		0		0		0
Anticipated County Support		10,500		12,000		12,000		12,000
RW Support		1,000		1,119		1,119		1,119
Services to RDN/SWP Initiative		0		0		0		0
10% holdback-grants		0		0		0		0
Carryover (approx.)		0		0		0		0
Other revenue		0		0		0		0
General Fund Revenue Totals		78,900		80,519		74,619		74,619

MHB COUNTY ACTIONS (BIENNIAL)

COUNTY	Aitkin	Aitkin	Beltrami	Beltrami	Cass	Cass	Clearwater	r Clearwater	Crow Wing	Crow Wing	Hubbard	Hubbard	Itasca	Itasca	Morrison	Morrison	07-08	08-09
	7/07-6/08	7/08-6/09	7/07-6/08	7/08-6/09	7/07-6/08	7/08-6/09	7/07-6/08	7/08-6/09	7/07-6/08	7/08-6/09	7/07-6/08	7/08-6/09	7/07-6/08	7/08-6/09	7/07-6/08	7/08-6/09	Totals	Totals
ACTIVITY																		
Permits issued	11	11	17	27	18	19			17	5	5	3	7	6	11	17	86	88
Variances		1	3		2	2				1		4			3		8	8
CU		1	1	1	1	1											2	3
Denied			1														1	0
Plat																	0	0
Amendment																	0	0
Annexations			1														1	0
Complaint		3	2		3	3					1				3	5	9	11
Appeals		1	1														1	1
Admin Approval		2															0	2
Public Mtg			11	9	1	2			1			4	1		3		17	15
Educ Wrkshp		1		2												1	0	4
Forest Mng Plans	6		1														7	0
TOTAL	17	20	38	39	25	27	0	0	18	6	6	11	8	6	20	23	132	132

⁼ these figures were based on '06-'07 numbers

nth (Counties:	Aitkin	Beltrami	Cass	Clearwater	Crow Wing	Hubbard	Itasca	Morrison		
July		\$ -	\$ -	\$ -	\$ 400.00		\$ -	\$ -	. ,	\$ 1,691.69	
	L SW	\$ 9,300.28 \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	, , , , , , , , , , , , , , , , , , , ,	\$ 12,155.72 \$ -	
	H	\$ -	\$ 8,939.66	\$ 680.08		\$ 20,002.72	\$ 7,540.95	\$ -	\$ -	\$ 37,163.41	
	Misc TOTAL	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	•	\$ -	
Aug		\$ 9,300.28 \$ -	\$ 8,939.66 \$ -	\$ 680.08 \$ -	\$ 400.00 \$ 400.00		\$ 7,540.95 \$ 16.50	\$ - \$ -	\$ 3,997.13 \$ 109.16	\$ 51,010.82 \$ 1,825.66	
Aug	L	\$ 9,250.17	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		\$ 12,749.07	
	SW	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	•	\$ -	
	H Misc	\$ - \$ -	\$ 8,939.65	\$ 641.26 \$ -	\$ - \$ -	\$ 2,572.35	\$ 7,540.95 \$ -	\$ - \$ -	\$ - \$ -	\$ 19,694.21 \$ -	
		\$ 9,250.17	\$ 8,939.65	\$ 641.26	•	\$ 3,872.35	\$ 7,557.45	\$ -	\$ 3,608.06	\$ 34,268.94	h
Sept		\$ -	\$ -	\$ -	\$ 400.00	\$ 1,150.00	\$ -	\$ -	+	\$ 1,654.09	Í
	SW	\$ 6,548.18 \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ 392.39 \$ -	\$ - \$ -	\$ - \$ -		\$ 8,770.45 \$ -	
	H	\$ -	\$ 8,939.66	\$ 747.60		\$ 8,658.80	\$ 7,540.94	\$ -	\$ -	\$ 25,887.00	
	Misc	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	H-10 A 101 5
Oct		\$ 6,548.18 \$ -	\$ 8,939.66 \$ -	\$ 747.60 \$ -	\$ 400.00 \$ 400.00	\$ 10,201.19	\$ 7,540.94 \$ -	\$ - \$ 174.70	\$ 1,933.97 \$ 180.44	\$ 36,311.54 \$ 755.14	1st Q = \$ 121,5
230	L	\$ 5,295.04	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 5,295.04	
	SW	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	T	\$ -	
	H Misc	\$ - \$ -	\$ - \$ -	\$ 4,672.15 \$ 425.75		\$ 7,036.99	\$ - \$ -	\$ - \$ -	. ,	\$ 13,917.41 \$ 425.75	
	TOTAL		\$ -	\$ 5,097.90		\$ 7,036.99	\$ -	\$ 174.70	\$ 2,388.71	\$ 20,393.34	h
Nov	Z	\$ -	\$ -	\$ -	\$ 400.00		\$ -	\$ 174.65	•	\$ 627.27	ľ
	L SW	\$ 1,211.09 \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ 1,211.09 \$ -	
	H	\$ -	\$ -	\$ 10,745.96		\$ 8,203.40	\$ -	\$ -	•	\$ 20,698.93	
	Misc	\$ -	\$ -	\$ 425.75		\$ -	\$ -	\$ -		\$ 425.75	l
Dec		\$ 1,211.09 \$ -	\$ - \$ -	\$ 11,171.71 \$ -	\$ 400.00 \$ 400.00	\$ 8,203.40	\$ -	\$ 174.65 \$ 174.65		\$ 22,963.04 \$ 616.02	1
Dec	L		\$ -	\$ -	\$ -	\$ -	\$ -	\$ 174.05		\$ 53.00	
	SW	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
	H Misc	\$ - \$ -	\$ - \$ -	\$ 155.72 \$ 425.75	\$ -	\$ 1,040.11 \$ -	\$ - \$ -	\$ - \$ -	·	\$ 7,039.25 \$ 425.75	
	TOTAL	\$ 53.00	\$ -	\$ 581.47	-	\$ 1,040.11	\$ -	\$ 174.65	\$ 5,884.79		2nd Q = \$ 51,4
Jan		\$ -	\$ -	\$ -	\$ 400.00	\$ -	\$ -	\$ 91.00	\$ -	\$ 491.00	í
		\$ 3,273.12	\$ -	\$ -	\$ - \$ -	\$ - \$ -	\$ -	\$ -	7 -,	\$ 11,416.12	
	SW H	\$ - \$ -	\$ - \$ -	\$ - \$ 1,559.75		\$ 7,817.79	\$ - \$ 535.25	\$ - \$ -	\$ - \$ -	\$ 9,912.79	
	Misc	\$ -	\$ -	\$ 425.75	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 425.75	
Eab		\$ 3,273.12 \$ -	\$ - \$ -	\$ 1,985.50 \$ -			\$ 535.25	\$ 91.00 \$ 92.00	\$ 8,143.00 \$ -	\$ 22,245.66 \$ 492.00	[
Feb			\$ -	\$ -	\$ 400.00	\$ - \$ -	\$ - \$ -	\$ 92.00 \$ -		\$ 9,859.37	
	SW	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
	H	\$ - \$ -	\$ - \$ -	\$ 1,157.58 \$ 425.75		\$ 8,216.59	\$ 1,648.45 \$ -	\$ -	\$ - \$ -	\$ 11,022.62 \$ 425.75	
	Misc TOTAL	•	\$ -	\$ 425.75 \$ 1,583.33		\$ 8,216.59	\$ 1,648.45	\$ - \$ 92.00	\$ 6,042.14	\$ 21,799.74	h
Mar		\$ -	\$ -	\$ -	\$ 450.00	\$ -	\$ -	\$ 92.00	\$ 348.02	\$ 890.02	,
	L SW	\$ 3,525.91 \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	· -,	\$ 7,495.70	
	H	\$ -	\$ -	\$ 5,144.44	T	\$ 6,336.36	\$ -	\$ - \$ -	\$ - \$ -	\$ 11,480.80	
	Misc	\$ -	\$ -	\$ 425.75	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 425.75	
		\$ 3,525.91	\$ -	\$ 5,570.19		\$ 6,336.36	\$ -	\$ 92.00	\$ 4,317.81 \$ 105.63		3rd Q = \$64,3
April	L L	\$ - \$ 564.80	\$ - \$ -	\$ - \$ -	\$ 400.00 \$ -	\$ - \$ 502.30	\$ 8.25 \$ -	\$ 50.00 \$ -		\$ 653.88 \$ 265,166.80	
	SW	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
	H Misc	\$ - \$ -	\$ - \$ -	\$ 4,374.55 \$ 425.75		\$ 9,537.32	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ 13,911.87 \$ 425.75	
	Misc TOTAL		\$ -	\$ 425.75 \$ 4,800.30		\$ - \$ 10,039.62	\$ 8.25	\$ 50.00	<u> </u>	\$ 425.75 \$ 280,158.30	
May	Z	\$ -	\$ -	\$ -	\$ 400.00	\$ -	\$ 34.50	\$ 50.00	\$ 218.34	\$ 702.84	
	L SW	\$ 6,629.01 \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	. ,	\$ 35,971.79 \$ -	
	H	\$ -	\$ -	\$ 13,264.39	т	\$ - \$ 8,281.26	\$ -	\$ -	\$ -	\$ - \$ 21,545.65	
	Misc	\$ -	\$ -	\$ 425.75	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 425.75	
		\$ 6,629.01		\$ 13,690.14		\$ 8,281.26					
une		\$ - \$ 8,905.55	\$ - \$ -	\$ - \$ -	\$ 400.00 \$ -	\$ -	\$ - \$ -	\$ 50.00 \$ -		\$ 856.18 \$ 48,396.08	
	SW	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	
	H Misc	\$ - \$ -	\$ - \$ -	\$ 1,032.96 \$ 425.75		\$ 8,448.66	\$ - \$ -	\$ -		\$ 9,481.62 \$ 425.75	
		•	\$ - \$ -	\$ 425.75 \$ 1,458.71		\$ - \$ 8,448.66	\$ - \$ -	\$ - \$ 50.00			4th Q = \$ 397,9
		, ,	*	, , ,	1	, , , , , , , , , , , , , , , , , , , ,	•		,	, , , , , , , , , , , , , , , , , , , ,	,,

Co nth	ounties:	Ai	tkin	E	Beltrami*		Cass	Cle	earwater	С	row Wing	Hubbar	d	l	tasca		Morrison						
July Z			- ,749.50	\$	6,150.39 -	\$	-	\$	400.00	\$	- :	\$	-	\$ \$	-	\$	209.00	\$	6,813.39 7,749.50				
S\ H Mi	lisc	\$ \$ \$	- - -	\$ \$	<u>-</u>	\$ \$	- 11,836.80 425.75	\$ \$	-	\$ \$	4,320.97	\$ \$ 4,929 \$	5.07	\$ \$ \$	- -	\$ \$	307,341.94 -	\$ \$	- 328,424.78 425.75				
	OTAL	\$ 7 \$,749.50 -	\$ \$		\$	12,262.55	\$	400.00	\$	4,320.97	\$ 4,979 \$).07 -	\$ \$	-	\$	307,550.94 307.59	\$	343,413.42 6,857.99				
L SV	W	\$ 7 \$ \$,441.79 - -	\$ \$	<u>-</u> -	\$ \$	10,049.30	\$ \$	-	\$ \$	- :	\$ \$ \$ 5,18	-	\$ \$ \$	-	\$ \$	- - 477,811.78	\$ \$	7,441.79 - 515,329.37				
	lisc OTAL	\$	- ,441.79	\$ \$	6,150.40	\$	425.75 10,475.05	\$	400.00	\$ \$	- ;	\$ 5,18	-	\$ \$	-	\$ \$	478,119.37	\$	425.75 530,054.90				
Sept Z L S\	W	\$ \$ 4 \$	- ,577.84 -	\$ \$	6,150.40 - -	\$ \$	-	\$ \$ \$	400.00	\$ \$	- ;	\$ 62 \$ \$	-	\$ \$ \$	-	\$ \$	111.45	\$	6,724.10 4,577.84				
H Mi	lisc	\$ \$	-	\$	-	\$	9,414.63 425.75	\$	-	\$	5,867.99	\$ 3,999 \$	5.72	\$ \$	-	\$	739,690.52	\$	758,968.86 425.75				
Oct Z	OTAL	\$,577.84 - ,495.81	\$ \$	6,150.40 6,150.39	\$ \$	9,840.38	\$ \$	400.00	\$ \$	- ;	\$ 4,05° \$ 70° \$).50	\$ \$	- - -	\$ \$	739,801.97 545.55		770,696.55 7,166.44 3,574.24	ıst Q	= 9	1,	644,16
S\ H Mi	W	\$ \$ \$	-	\$ \$	- - -	\$ \$	5,049.44 425.75	\$	- - -	\$ \$	- 4,053.11	\$ \$ \$	- -	\$ \$	- - -	\$ \$	- 595,879.71 -	\$ \$	604,982.26 425.75				
	OTAL	\$ 3 \$,495.81 -	\$	6,150.39 6,150.40	\$	5,475.19 -	\$	400.00	\$	4,131.54	\$ 70 \$ 40).50).50	\$ \$	- 125.00	\$	596,425.26 49.10	\$	616,148.69 6,765.00				
S\ H		\$,545.58 - -	\$ \$	- - -	\$ \$	3,276.19		- - -	\$ \$	3,823.98	\$ \$ \$	- -	\$ \$ \$	- - -	\$ \$	- - 38,763.58	\$ \$	1,624.01 - 45,863.75				
Mi T (Dec Z	isc OTAL	\$ \$ 1	- ,545.58 -	\$	6,150.40	\$ \$	425.75 3,701.94		- 400.00 400.00		3,902.41	\$ \$ 40).50	\$ \$	- 125.00 -	\$ \$	- 38,812.68 -	\$ \$	425.75 54,678.51 6,550.40				
L SV	W	\$	559.68 -	\$	-	\$		\$	-	\$	78.44	\$ \$ \$	- -	\$ \$ \$	-	\$	- 2 275 44	\$	638.12 - 38,200.69				
	isc OTAL	\$	- - 559.68	\$	- - 6,150.40	\$ \$	26,259.35 425.75 26,685.10	\$	- - 400.00	\$ \$	- ;	\$ \$ \$	-	\$ \$	- - -	\$ \$	3,375.41 - 3,375.41	\$ \$ \$	425.75 45,814.96	2nd C) =	\$	716,64
Jan Z L S\	W	\$ \$ \$	- 19.80	\$ \$	700.00	\$ \$	-	\$ \$ \$	400.00	\$ \$	- :	\$ \$ \$	-	\$ \$ \$	-	\$ \$	-	\$	1,100.00 19.80				
H Mi	lisc	\$	-	\$ \$	-	\$	4,426.49 425.75	\$	-	\$	20,416.56	\$	- -	\$ \$	-	\$	56,124.80	\$	80,967.85 425.75				
Feb Z	OTAL	\$ \$	19.80 - 687.42	\$ \$	700.00 700.00 -	\$ \$	4,852.24 - -	\$ \$	400.00 400.00 -	\$	· - ;	\$ \$ \$	-	\$ \$ \$	- - -	\$ \$	56,124.80 - -	\$	82,513.40 1,100.00 687.42				
S\ H Mi	W	\$ \$ \$	-	\$ \$ \$	-	\$ \$ \$	- 5,354.43 425.75		-	\$ \$ \$	8,468.88	\$ \$ \$	-	\$ \$ \$	-	\$ \$	6,846.92	\$ \$	- 20,670.23 425.75				
	OTAL	\$	687.42	\$ \$	700.00 700.00	\$		\$	400.00 400.00	\$	8,468.88 -	\$	- -	\$ \$	-	\$	6,846.92 -	\$	22,883.40 1,100.00				
L S\ H		\$ \$,306.01 - -	\$ \$	- - -	\$ \$	8,129.56	\$ \$	- - -	\$ \$	9,584.27	\$ \$ \$	- -	\$ \$ \$	- - -	\$ \$	316.63	_	2,306.01 - 18,030.46				
	isc OTAL	\$ \$ 2	- ,306.01 -	\$ \$	- 700.00 -	\$ \$	425.75 8,555.31	\$ \$	- 400.00 410.50	\$ \$	9,584.27	\$ \$ \$ 54	-	\$ \$	- - -	\$ \$	316.63 -	\$ \$	425.75 21,862.22 464.50	3rd Q	= \$		127,2
L S\	W		,502.01 - -	\$ \$	- - 8,314.40	\$ \$	- - 17,356.76	\$ \$ \$	-	\$ \$	- ;	\$ \$ \$	- -	\$ \$ \$	- - -	\$ \$	- - 44,763.59	\$	2,502.01 - 79,049.05				
TC	lisc OTAL	\$ \$ 2	- ,502.01	\$	8,314.40	\$	425.75 17,782.51	\$	410.50	\$	- 8,614.30	\$ \$ 5 ₄	- I.00	\$ \$	- - -	\$	44,763.59	\$	425.75 82,441.31				
May Z L S\	W	\$ \$ 3 \$	- ,296.06 -	\$ \$	- - -	\$ \$	-	\$ \$	410.50 - -	\$ \$	- :	\$ 40 \$ \$		\$ \$ \$	- - -	\$ \$	-	\$ \$	451.00 3,296.06 -				
H Mi TO	lisc OTAL	\$ \$ \$ 3	- - ,296.06	\$ \$	3,942.28 - 3,942.28	\$ \$	9,091.42 425.75 9,517.17	\$	- - 410.50	\$ \$		\$ \$ \$ 40	-	\$ \$ \$	-	\$ \$	1,856.83 - 1,856.83	\$ \$	21,978.69 425.75 26,151.50				
lune Z L		\$ \$ 7	-,794.04	\$ \$	-	\$ \$		\$ \$	410.50	\$	- ;	\$	- -	\$ \$	135.00	\$		\$	545.50 7,794.04				
	lisc	\$ \$ \$	- - -	\$ \$	2,028.22 -	\$ \$	- 4,892.51 425.75		- - -	\$ \$	8,663.03	\$ \$ \$	-	\$ \$ \$	- - -	\$ \$	- 1,443.29 -	\$	- 17,027.05 425.75				
TO	OTAL	\$ 7	,794.04	\$	2,028.22	\$	5,318.26	\$	410.50	\$	8,663.03	\$	-	\$	135.00	\$	1,443.29	\$	25,792.34	4th Q	= \$	5	134,38