State of Minnesota \ LEGISLATIVE COMMISSION ON PENSIONS AND RETIREMENT

s contract to

S.F. 190

(Scheevel)



Executive Summary of Commission Staff Materials

Affected Pension Plan(s): Lump Sum Volunteer Fire Plans

Minnesota Statutes, Section 424.10, Subdivision 2 Relevant Provisions of Law.

General Nature of Proposal: Increase Maximum Supplemental Lump Sum Benefit From \$1,000 To \$2,500

March 2, 2001 Date of Summary:

Specific Proposed Change

Increase In Maximum Supplemental Benefit. Volunteer fire plans paying a lump sum benefit to a retiring member are currently authorized to pay a supplemental benefit equal to ten percent of the primary lump sum benefit, not to exceed \$1,000. The proposal would increase that maximum supplemental lump sum benefit to \$2,500.

Policy Issues Raised by the Proposed Legislation

Staff understanding is that the supplemental lump sum benefit to retiring volunteer firefighters was enacted into Minnesota law in 1988 to counteract, in whole or part, federal tax legislation which created an additional ten percent tax on lump sum early distributions (before age 59 and one-half) from pension plans or similar retirement investments, to discourage early withdrawals and to encourage use of the assets for retirement purposes. Issues are:

- Appropriateness Of Providing A Greater Tax Subsidy To Retiring Volunteer Firefighters. The policy issue is the appropriateness of the state mandating the provision of a greater tax subsidy to retiring volunteer firefighters, given the federal tax to discourage these withdrawals, and given that the tax is not payable if the member moves his or her distribution from the volunteer fire fund to another retirement investment vehicle.
- 2. <u>Targeting, Implementation Issues</u>. The issues are whether the lump sum supplemental benefit is sufficiently targeted, and whether the current law, as implemented by local volunteer fire relief associations, the Department of Revenue, and possibly the State Auditor's office, is deemed to be consistent with policy that the LCPR and Legislature conclude is appropriate.
- 3. Proper Lump Sum Supplemental Benefit Amount. The policy issue is whether the proposed \$2,500 maximum lump sum supplemental benefit is the appropriate amount.
- 4. State Fiscal Impact. The state reimburses local volunteer fire relief association for any supplemental benefits they pay. A \$2,500 maximum lump sum supplemental benefit, rather than the \$1,000 maximum in current law, is estimated to cost the state an additional \$300,000 per year.
- 5. Appropriateness Of December 3, 2001, Effective Date. The policy issue is the appropriateness of the effective date for the proposed legislation.

State of Minnesota \ LEGISLATIVE COMMISSION ON PENSIONS AND RETIREMENT



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TO:

Members of the Legislative Commission on Pensions and Retirement

FROM:

Edward Burek, Deputy Director 📆

RE:

S.F. 190 (Scheevel); H.F. 474 (Rifenberg): Volunteer Fire Lump Sum Plans; Increase in

Maximum Supplemental Benefit

DATE:

March 2, 2001

Summary

S.F. 190 (Scheevel); H.F. 474 (Rifenberg): Volunteer Fire Lump Sum Plans; Increase in Maximum Supplemental Benefit, increases the maximum permitted lump sum volunteer fire supplemental benefit from \$1,000 to \$2,500.

Background on the Volunteer Fire Lump Sum Supplemental Benefit

These bills would amend Minnesota Statutes, Section 424A.10, Subdivision 2, the mandated supplemental lump sum benefit payable in addition to a lump sum pension or distribution from a volunteer firefighter relief association, by increasing the maximum supplemental benefit amount from \$1,000 to \$2,500. This section in statutes was enacted in 1988 as part of that legislative session's tax bill. The 1988 Legislature mandated that volunteer firefighter relief associations that pay a lump sum service pension to a retiring volunteer firefighter must also pay a supplemental benefit to that firefighter, equal to ten percent of the lump sum service pension payable to retiring members, but not to exceed \$1,000.

Our understanding is that the supplemental benefit in current Minnesota volunteer fire law was intended to reimburse retiring volunteer firefighters for a ten percent federal income tax surcharge imposed on individuals who receive lump sum distributions from pension plans prior to age 59 and one-half. Presumably, the federal tax provision was intended to encourage individuals to avoid withdrawing assets from a retirement plan until a reasonable retirement age was reached. Assets withdrawn at relatively young ages are more likely to be used for non-retirement purposes.

Information from State Auditor report provides an indication of the number of relief associations paying lump sum pensions, and the approximate percentage of these relief associations that pay pensions sufficiently large that a supplemental benefit, if it is payable, is capped. The most recent published (December, 2000) compilation of volunteer firefighter relief association information by the Office of the State Auditor indicates that there are 706 volunteer firefighter relief associations. Of that total, 593 (84 percent) pay lump sum defined benefit service pensions, 85 (12 percent) pay lump sum defined contribution service pensions, and 23 (3 percent) pay a combination of lump sum or monthly benefit defined benefit service pensions. There are five plans which pay monthly service pensions. In 1999, lump sum service pensions paid by relief associations (defined as any service pension other than monthly) totaled \$13.2 million.

Every volunteer fire relief association providing lump sum benefits presumably is paying supplemental benefits to at least some of its retirees. In many cases, the supplemental benefit is less than \$1,000, and thus is not restricted by the current \$1,000 cap. However, there are also many relief associations paying supplemental benefits which are restricted. Any primary lump sum benefit in excess of \$10,000 received by the retiring firefighter would create a supplemental benefit which is limited by the current cap. A chart from the Office of the State Auditor, Minnesota Volunteer Firefighters Relief Associations: Compilation Report by Benefit Plan Type for the Year ended December 31, 1999, is attached. A benefit of \$333 per year of service would create a \$10,000 lump sum benefit if the firefighter provided 30 years of service. Adding benefit level categories from that table, we compute that 535 out of a total of 706 relief associations (76 percent) pay lump sum benefits of at least \$300 per year of service, and many pay considerably more than \$333 per year of service. For relief associations paying \$1,000 or more per year of service (and based on information in the table, there are at least 190 relief associations which do pay \$1,000 or more per year of service) it would take only 10 years of service before a supplemental benefit would be restricted under the current cap. There are 157 relief associations which pay \$2,000 or more per year of service. That produces a lump sum pension of \$10,000 and possible \$1,000 supplemental benefit after only five years of service.

Implementation, Targeting Issues.

Terminating volunteer firefighters who draw benefits can be subject to the ten percent surcharge tax on lump sum distributions for receipt before age 59 and one-half because volunteer fire general law permits volunteer firefighters to terminate and begin drawing benefits as early as age 50, and with as little as five years of service. The terminated firefighter *can* be subject to this tax, but it does not mean that he or she will be. The individual avoids the federal surcharge tax if the individual does not draw the benefit from the volunteer fire relief association until after age 59 and one-half. That surcharge can also be avoided if the assets are moved from the volunteer fire pension plan to a suitable annuity, individual retirement account (IRA), or other suitable vehicle. Thus, with some tax planning, the individual can avoid the tax. Even if the individual does move assets out of the volunteer fire plan before age 59 and one half, the tax is avoided by having the assets moved to an annuity or other suitable retirement-related investment vehicle.

Before addressing the issue of whether it is appropriate to increase the supplemental benefit cap from \$1,000 to \$2,500, the LCPR and Legislature may wish to consider the issue of who should be eligible to receive a supplemental benefit. Section 424A.10, Subdivision 1, a definition provision, and Subdivision 2, suggest that a supplemental lump sum benefit is payable to an individual who *receives* a lump sum distribution of pension or retirement benefits from a firefighter's relief association for service performed as a volunteer firefighter. This suggests that constructive receipt is required, and that a supplemental benefit would not be paid if the value of the retiree's lump sum pension is moved to an annuity or other suitable retirement-related investment. However, the decision of who receives the supplemental benefit, in any given case, is a determination made by the administrators of the volunteer fire plan. Since there are several hundred of these plans, there is a question of whether this provision is interpreted consistently across all these plans. It is possible that some relief associations pay the supplemental benefit whenever an individuals pension assets are removed from the fund; others may pay it only if assets are not rolled to a qualifying vehicle. If there is inconsistent application of the existing law, that may be a factor in whether the LCPR concludes that the maximum should be raised.

Perhaps the Department of Revenue is helping to ensure consistency, depending on the documentation it requires with any request from relief associations for reimbursement. The Office of the State Auditor may also play a role, given its audit-related activities. The LCPR may be interested in hearing brief testimony on how the Department of Revenue and/or the Office of the State Auditor interprets the provision, since under law the Department of Revenue reimburses the relief associations for any supplemental benefits the associations pay. By February 15, each relief association is to apply to the Department of Revenue for reimbursement of any supplemental benefit paid by the association during the prior calendar year. In turn, an appropriation is to be made to cover the reimbursements provided by the Department of Revenue (Section 424A.10, Subdivision 3).

In addition to the issue of whether supplemental benefit are paid in cases where assets are rolled to annuities or other suitable vehicles, or whether they should be paid, there remains the issue of treatment of any distribution to individuals who are over age 59 and one-half. If the overriding intention of the 1988 Legislature reflected in Section 424A.10 was to offset the impact of the additional ten percent tax on early distributions from pension plans, individuals over age 59 and one-half are not subject to that tax, and perhaps should not be receiving the supplemental benefit.

Discussion of the Proposed Legislation

S.F. 190 (Scheevel); H.F. 474 (Rifenberg) increases the maximum state-mandated ten percent of service pension amount supplemental benefit paid by lump sum volunteer firefighter relief associations to retiring firefighters and reimbursed by the State from \$1,000 to \$2,500.

An argument for increasing the maximum permitted supplemental lump sum volunteer fire pension amounts is that the \$1,000 maximum has been in law since 1988, when Section 424A.10 was first enacted. Its value has eroded over time. If a \$1,000 maximum was deemed appropriate in 1988, presumably a higher amount would be appropriate at the current time, given price inflation since 1988. A recent State Board of Investment publication indicates that over the last ten calendar years, the average inflation rate was 2.7 percent per year. If we go back a few years further, to 1988, and assume than average inflation rate of three percent per year from 1988 to the present, \$1,000 in 1988 would have the same purchasing power as \$1,425 at the current time. This suggests that an increase in the cap to \$1,500 or somewhat above would be s suitable adjustment. Perhaps the Legislature seeks to be guided by the change that has occurred in law in the lump sum flexible service pension maximum. In 1988, the maximum lump sum service pension that was authorized under law, providing the relief association had a suitable level of funding to support that pension level, was \$3,000 per year of service. In current law, the

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maximum that will be permitted after December 31, 2001, is \$6,500 per year of service, or 2.17 times the maximum that was permitted in 1988. Based on that change, the \$1,000 cap could be increased to \$2,170, or somewhat above. The amount proposed in S.F. 190 (Scheevel); H.F. 474 (Rifenberg) is \$2,500.

Arguments against increasing the maximum include the question of whether it is appropriate to continue efforts to offset, in whole or part, the impact of federal and state tax policy, budget impacts on the Department of Revenue and the state stemming from the policy of reimbursing relief associations for any supplemental benefits they provide, and various questions regarding how the current law is implemented and targeted.

A more extensive presentation of policy issues follows:

- 1. Appropriateness of Providing a Greater Tax Subsidy To Retiring Volunteer Firefighters. The policy issue is the appropriateness of the State mandating the provision of a greater tax subsidy to retiring volunteer firefighters. Volunteer firefighters do not depend on the volunteer firefighter relief association service pension as their primary economic resource in retirement. Retiring volunteer firefighters can elect to receive their service pension at a time when the federal income tax surcharge does not apply or can elect to have their lump sum service pension annuitized by the relief association (i.e. relief association purchases annuity for the retiring firefighter from licensed insurance company under Minnesota Statutes, Section 424A.02, Subdivision 8a), thereby avoiding the early lump sum distribution federal income tax surcharge. The proposed legislation would assist retiring firefighters with larger lump sum benefits (up to \$25,000 rather than \$10,000), but as retiring firefighters receive larger and larger lump sum service pensions, these firefighters probably should be expected to become more sophisticated in their tax planning and less reliant on the State of Minnesota to bear some or all of the cost of unfavorable federal income tax treatment.
- 2. <u>Targeting, Implementation Issues</u>. The issues are whether the lump sum supplemental benefit is sufficiently targeted, and whether the current law, as implemented by local volunteer fire relief associations, the Department of Revenue, and possibly the State Auditor's office, is deemed to be consistent with policy that the LCPR and Legislature conclude is appropriate. As Minnesota Statutes, Section 424A.10 is worded, it definitely appears that a supplement benefit would be paid to individuals who draw the volunteer fire benefit after age 59 and one-half, although presumably they would not be subject to the federal surcharge tax on early distributions. It is also possible that the supplemental benefit is paid to individuals less than age 59 and one half who have assets transferred to annuities or to other vehicles which would allows the individual to avoid the federal surcharge tax.
- 3. Proper Lump Sum Supplemental Benefit Amount. The policy issue is the proper amount of the lump sum subsidy. If amounts up to \$1,000 are deemed appropriate, the LCPR and Legislature may need to take no action, since that is the maximum amount authorized in current statute. If the Legislature concludes it is appropriate to adjust the maximum for inflation since the \$1,000 maximum was set in 1988, an increase to approximately \$1,500 would be appropriate. If the LCPR concludes that it would be appropriate to increase the maximum supplemental benefit to be consistent with the difference in the maximum lump sum volunteer fire pension permitted under 1988 law compared to current law, and increase to \$2,170, or somewhat above, would seem appropriate.
- 4. State Fiscal Impact. The policy issue is the fiscal impact of the provision on the State of Minnesota. The supplemental benefit mandated under Minnesota Statutes, Section 424A.10, Subdivision 2, the statutory provision proposed for amendment in this bill, is reimbursed by the State of Minnesota under Minnesota Statutes, Section 424A.10, Subdivision 3. In fiscal years 1998 and 1999, the Legislature included appropriations of \$378,000 and \$375,000 respectively for this supplemental benefit reimbursement. For the 2000-2001 biennium, the Governor's budget recommended a \$375,000 expenditure for each fiscal year to cover the supplemental benefit cost reimbursement. Increasing the maximum permitted supplemental lump sum pension would increase the needed state appropriation. Attached is a fiscal note for the proposal to increase the maximum supplemental benefit up to \$2,500. It is estimated to cost an additional \$300,000 per year.
- 5. Appropriateness of December 3, 2001, Effective Date. The policy issue is the appropriateness of the effective date for the proposed legislation. The proposed legislation makes the supplemental benefit increase effective for payments that occur after December 3, 2001. This is an unusual effective date for pension changes, and does not coincide with the start of the fiscal year for either volunteer fire relief associations (which we assume are all on a calendar year basis) or the state's fiscal year. The effective date may have been intended on behalf of a particular retiring firefighter, but the date may no longer serve that purpose. Bills substantively identical to the bills currently before the Commission were introduced during the previous biennial session, with a December 3, 1999, proposed effective

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date. In updating that bill draft for introduction during the current biennium, the draftsperson may have simply taken the previously proposed effective date and updated it by two years.

Unless it is established through testimony that December 3, 2001, is appropriate, the Commission may wish to consider other effective dates. Whatever date is chosen may influence the timing of some volunteer fire retirements and will determine when any new state budget impact begins. If a January 1, 2002, effective date is chosen, this would coincide with the start of a volunteer fire relief association fiscal year. Supplemental benefit payable from January 1, 2002, through December 31, 2002, would be reported to the Department of Revenue in February, 2003, for reimbursement by March 15, 2003.

6. <u>Amendments</u>. Attached are three amendments for your consideration. LCPR01-16 could be used if the LCPR feels that supplemental benefits should be paid only to individuals who are subject to early distribution taxation. That amendment would also revised the effective date to a date determined by the LCPR. January 1, 2002, may be one reasonable date for consideration. LCPR01-17 could be used if the LCPR concludes that some maximum supplemental benefit amount other than \$2,500 should be used. LCPR01-18 could be used to revise the effective date if LCPR01-16 is not recommended for adoption.

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- (1) Payment of the fees, dues and assessments to the Minnesota state fire department association and to the state volunteer firefighters' benefit association in order to entitle its firefighters to membership in and the benefits of these state associations;
- (2) Payment of the cost of purchasing and maintaining needed equipment for the fire department; and
- (3) Payment of the cost for construction, acquisition, repair and maintenance of buildings or other premises to house the fire department.

History: 1979 c 201 s 18; 1983 c 219 s 10

424A.09 APPLICATION TO CERTAIN RELIEF ASSOCIATIONS.

This chapter shall supersede any special law applicable to any municipal volunteer firefighters' relief association or independent nonprofit firefighting corporation specifically authorizing the relief association or nonprofit firefighting corporation to exceed the service pension limitations contained in Minnesota Statutes 1978, sections 69.06 and 69.691. Any relief association which amended its bylaws to provide for a full prorata service pension amount at the specified retirement age with 15 years service credit or 75 percent of the pro rata service pension amount at the specified retirement age with ten years of service pursuant to Minnesota Statutes 1978, section 69.06 may continue to provide the specified service pension amounts at the applicable years of credited service to any member who has credit for at least ten or 15 years, whichever is the applicable minimum service period specified in the bylaws governing the relief association, on or before December 31, 1979 notwithstanding section 424A.02.

History: 1979 c 201 s 19; 1981 c 224 s 274

424A.10 STATE SUPPLEMENTAL BENEFIT; VOLUNTEER FIREFIGHTERS.

Subdivision 1. **Definition.** For purposes of this section, "qualified recipient" means an individual who receives a lump sum distribution of pension or retirement benefits from a firefighters' relief association for service performed as a volunteer firefighter.

- Subd. 2. Payment of supplemental benefit. Upon the payment by a firefighters' relief association of a lump sum distribution to a qualified recipient, the association must pay a supplemental benefit to the qualified recipient. Notwithstanding any law to the contrary, the relief association may pay the supplemental benefit out of its special fund. The amount of this benefit equals ten percent of the regular lump sum distribution that is paid on the basis of service as a volunteer firefighter. In no case may the amount of the supplemental benefit exceed \$1,000.
- Subd. 3. **State reimbursement.** By February 15 of each year, the relief association shall apply to the commissioner of revenue for state reimbursement of the amount of supplemental benefits paid under subdivision 2 during the preceding calendar year. By March 15 the commissioner shall reimburse the relief association for the amount of the supplemental benefits paid to qualified recipients. The commissioner of revenue shall prescribe the form of and supporting information that must be supplied as part of the application for state reimbursement. The reimbursement payment must be deposited in the special fund of the relief association. A sum sufficient to make the payments is appropriated from the general fund to the commissioner of revenue.
- Subd. 4. In lieu of income tax exclusion. The supplemental benefit provided by this section is in lieu of the state income tax exclusion for lump sum distributions of retirement benefits paid to volunteer firefighters. If the law is modified to exclude or exempt volunteer firefighters' lump sum distributions from state income taxation, the supplemental benefits under this section may no longer be paid beginning with the first calendar year in which the exclusion or exemption is effective. This subdivision does not apply to exemption of all or part of a lump sum distribution under section 290.032 or 290.0802

History: 1988 c 719 art 19 s 22; 1989 c 319 art 10 s 7; 1993 c 307 art 9 s 1

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Types of Service Pension Plans

Pursuant to Minn. Stat. § 6.72, the relief associations that were required to report to the OSA are categorized as follows throughout the report:

All Plans	Included in Report	Plan Type	Benefit Level	Benefit Category
- 10110	<u></u>	197	'u	Te.
85	81	Defined Contribution	Defined Contribution	Defined Contribution
13	8	Lump Sum	\$ 10, but less than \$100 per YOS*	10 - 100
26	19	Lump Sum	\$ 100, but less than \$200 per YOS	100 - 200
42	37	Lump Sum	\$ 200, but less than \$300 per YOS	200 - 300
117	105	Lump Sum	\$ 300, but less than \$500 per YOS	300 - 500
208	190	Lump Sum	\$ 500, but less than \$1,000 per YOS	500 - 1,000
96	87	Lump Sum	\$1,000, but less than \$1,500 per YOS	1,000 - 1,500
39	37	Lump Sum	\$1,500, but less than \$2,000 per YOS	1,500 - 2,000
21	20	Lump Sum	\$2,000, but less than \$2,500 per YOS	2,000 - 2,500
13	13	Lump Sum	\$2,500, but less than \$3,000 per YOS	2,500 - 3,000
7	7	Lump Sum	\$3,000, but less than \$3,500 per YOS	3,000 - 3,500
11	11	Lump Sum	\$3,500 or more per YOS	3,500 or more
5	5	Monthly Pension	Monthly Service	Monthly
23	19	Monthly/Lump Sum	Monthly/Lump Sum Combination	Monthly - LS
706	639	Total Volunteer Firef	ighter Relief Associations	

Table 6
Volunteer Firefighters Relief Associations
Summary of Data on Relief Association Membership and Bylaw Provisions for the Year Ended December 31, 1999

	Num	ber of M	embers	Minimum Retirement	Minim Active	um Years Active		hful nce Bond	Pension	Long- Disat		Short- Disab		Fune Bene		Surv Ben	
Name of Association	Active	Retired	Deferred	Age	Service	Membership	Secretary	Treasurer	Amount*	Amount	Туре	Amount	Туре	Amount	Туре	Amount	Туре
Defined Contribution																	
ALASKA	14	-	4	50	10	10	:#E	10,000	-	-	BAL	3 ⊛ 3	100	240	2	1.2	BAL
ALBANY	24	-	2	50	5	5	35,000	35,000	220	8.5	BAL	(#)			*	÷	BAL
ANDOVER	40	8=8	16	50	5	5	2,500	125,000	÷		BAL		: - :	200	-	=	BAL
ANOKA-CHAMPLIN	34		*	50	10	10	520	500,000	2	-	BAL		-	-	-	-	BAL
ASHBY	24		2	50	5	5	846	15,000	1.71 <u>2</u>	-	BAL		025	120	2	2	BAL
AUSTIN	22	-	1	50	10	10		50,000	*	00	BAL	10,040	2.00	700	<u>.</u>	4	BAL
BREWSTER	27		5	50	10	10		25,000	*	1.00	BAL		(2 - 2)		_		BAL
BROOKLYN PARK	68	:=3	24	50	5	5	750,000	750,000			BAL	-	-		-		BAL
CALLAWAY	17	•	*	50	10	10	540	70,000	2	725	BAL	-	-	-		-	BAL
COLOGNE	29	-	5	50	10	10	10,000	50,000	4	(4)	=		8 2	- SE	= 0	2	BAL
COLUMBIA HEIGHTS	25	-	4	50	10	10		110,000	-	Sec.	BAL	O-1	7947			_	BAL
COON RAPIDS	45	4	8	50	5	5	350,000	350,000	-		BAL			-	-		BAL
CRANE LAKE	14	(₩)	-	50	10	10	50,000	50,000	2	7	BAL				2	-	BAL
CROSSLAKE	23	190	3	50	10	10	30,000	60,000	3 B	574 78	BAL	1991	9.73	(5)	n 🖣	- E	BAL
DALBO	17	3-2	3	50	10	10	0.11	100,000	_		DAL	-	70	-	Ē	1	
DILWORTH	26		2	50	10	10		60,000	-		BAL	-			-		BAL
OONNELLY	29	1767 1767	5	50	10	10	æ 2	•	₹.	3 9 2	BAL	•	**	2 3-			BAL
EAGAN	100	3=3	17	50	5	5		10,000	5	124		(#)	3.00	-	* 3	130	BAL
EDINA	40		7	= 50	5 5	5 5	E00.000	500,000	<u></u>		BAL		7	•	5	15	BAL
					_		500,000	500,000	Ψ;	-	BAL	-		-	-	•	BAL
ELBOW LAKE	27	:#R	2	50 50	10	10	*	30,000	*		BAL	3 . €			-		BAL
ELGIN	23	•	9	50	10	10		25,000	•		BAL	•	790	(*)	*	725 OH	BAL
LLSBURG	10	-	-	55	10	10	35	10,000	5	(BAL	(#)	3.00	(*)	7		BAL
ERSKINE	19	2	NW.	50	10	10	10,000	10,000	•	•	BAL		-	•	•		BAL
ALCON HEIGHTS	17	1	19	50	10	10	-	120,000	20	•	BAL	15	DAY	727	*		BAL
ISHER	24	-	2.	50	10	10	*	7,000	IF.		BAL	848	360	300	-	3.45	BAL
OSSTON	22	-	6	50	10	10	•	20,000		*	BAL			36	*:	: (*:	BAL
OUNTAIN	20	-	2	50	10	10	75,000	75,000			BAL		2.00	(= 0	5.5	%: S * ?	BAL
REEPORT	21	-	3	50	10	10	<u> </u>	25,000	. 5		BAL	65. 5 0		(5)	=	1.72	BAL
RIDLEY	36	-	6	50	10	10	2	250,000	12	540	-	-	•	-	2	-	BAL
BARY	20	-	2	50	10	10	*	20,000	2.20	· ***		=		-	25	8	BAL
SIBBON	21	-	2	50	13	13		30,000	(* C	3€3	100	140	100	-		(*)	BAL
SLENVILLE	24	<u> </u>	7	50	5	5	5	10,000	(3.5)		BAL	:#Y	1983	:#7	-	190	BAL
SOODHUE	25	~	5	50	5	5	· ·	50,000			BAL					se:	BAL
OUN FLINT TRAIL	24	-	-	50	5	5	2	4,000	725	-	BAL	-	·		7.	3	BAL
IARDWICK	19	1	1	50	10	10	×	45,000	X 4 5	3€0.	BAL	54 I	548	-	100	1652 5 2 4	BAL
IAWLEY	22	1	2	50	10	110	_	40,000	10#1	:= :=0	-	2	_	-	10#1	-	BAL
VANHOE	24	2	3	50	10	10		20,000	0.00	-	BAL	_	190	-	_		BAL
ENYON	30		1	50	10	10	5 2	25,000	38 6	150 (<u>4</u>)	BAL	-	180	=	11570		BAL

^{*}Pension Amount = Amount is per year of service, except monthly plans where amount is per month.

Table 6

Volunteer Firefighters Relief Associations

Summary of Data on Relief Association Membership and Bylaw Provisions for the Year Ended December 31, 1999

	Nun	nber of M	embers	Minimum Retirement	Minim	Active		hful nce Bond	Pension	Long- Disal		Short- Disa		Fune Bene		Surv Ben	
Name of Association	Active	Retired	Deferred	Age	Service	Membership	Secretary	Treasurer	Amount*	Amount	Туре	Amount	Туре	Amount	Туре	Amount	Type
KERKHOVEN	22	-	2	50	10	10	20,000	20,000	·	-	BAL	120	5 75			-	BAL
KIESTER	21	-	4	55	20	10	i - -	35,000	: : ::::::::::::::::::::::::::::::::::	-	BAL	42	WEEK	3	-	-	BAL
LAKE GEORGE	17	-	3	50	10	10	-	6,000		-	BAL	-	-	#	-	- 2	BAL
LAKEPORT	15	_	-	55	10	10	2	50,000	546 g	4	2	120	le:	¥	7.00		BAL
LONDON	18	-	-	50	20	10	3	50,000	140	*		100	WEEK	;:: .		*	BAL
LONGVILLE	24	-	1	50	5	5		50,000	1 m 2	H	1993			7			BAL
LYLE	13	3	3	50	10	10	10,000	10,000	2 -50	-	127	€.		3		3	BAL
MAGNOLIA	13	-	-	50	10	10	<u>=</u>	10,000	-	a #	~	200	2	a	-	-	-
MAPLE GROVE	81	2	20	50	5	5	1,000,000	1,000,000	-	· 2	BAL	2.	34	9	3€	361	BAL
MAZEPPA	27	-	1	50	10	10	*	20,000	(*)	*		*	*	H		950	BAL
MEDICINE LAKE	20	1	7.4	50	5	5		75,000	(*)	77	BAL	#	=		_ =	27.1	BAL
MENDOTA HEIGHTS	35	1	4	50	10	10	200,000	200,000	3.	-	BAL	*	-	<u>=</u>	-	27	BAL
MENTOR	16	7.	U.S.	50	10	10	e e	10,000	40	- 2	*	2	ä	•	844	**	BAL
MILLERVILLE	27		1	50	10	10	2	25,000	146	-	BAL	×	\approx	*		(90)	BAL
MILROY	18	-	-	50	10	10	* :	80,000	390	*	BAL	₩.	=	177	S.	350	BAL
MURDOCK	17		1	50	10	10	π.	15,000	•		BAL	8	T.	ě		36	BAL
MYRTLE	20	2	3	50	5	5	5,000	5,000	•	2	BAL	=	2			-	BAL
NODINE	18	-	1	55	10	10	2	20,000	•	2	BAL	₩:	<u>≒</u> :	39	800	(40)	BAL
NORTHROP	20		-	50	10	10	₩.	10,000		*	BAL	*	*	*	(60)	(*)	BAL
ODESSA FARM	13	=	-	50	10	5	=	10,000			BAL.	素	=		0.5%		BAL
OKLEE	17	1	1	50	10	10	-	15,000	150	1,000	LUMP	-	-	<u> </u>	-	21	BAL
PLAINVIEW	22		2	50	10	10	15,000	40,000	•	200	BAL	¥	≘	2.1	32	20	BAL
PLUMMER	24	-	1	50	10	10	2	10,000	196	¥.5	BAL	-	¥	⊛	9 34 5	300	BAL
RAMSEY	31	2		50	10	10	*	50,000	0.00	30)	BAL	*	=	*	0.00	201	BAL
RED LAKE FALLS	24	*	4	50	10	10		17,000		271	BAL	. 5	5	3	v 5		BAL
ROUND LAKE	18	*	990 1	50	10	10	=	10,000	150	-	BAL		<u>=</u>	20	-	21	BAL
RUSHFORD	29	=	2	50	10	10	- 1	30,000		22 V	BAL	2	=	14	(***)	5 - 5	BAL
SEAFORTH	11		4	50	10	10	2	4,000	546	42.5	BAL	~	*	*	•	**	BAL'
SOUTH BEND TWP	17	2	2	50	15	15	Ψ.	30,000	5 . 0	3 + 01	BAL	*	*	₩.;	5 📆	3.5	BAL
SAINT HILAIRE	19		1	50	10	10	-	20,000	90	30.2	BAL		5		0.00		BAL
SWANVILLE	21	-	1	50	10	10	Ħ	50,000		x #0	BAL	~ -		(-	-	BAL
TOIVOLA TWP	18	-	_	50	5	5	10,000	10,000		2	948	à 2	2	₩		-	BAL
ULEN	22	-	_	50	10	10	2	50,000	-	:25		~	¥	(#)	-	: - 0:	BAL
UNDERWOOD	18	ē.	_	50	10	10	¥	20,000	(€)	360	BAL	*	*		-	(())	BAL
WABASSO	22	2	3	50	10	10		25,000	*	**	BAL	Α	=	20	170	= = /	BAL
WANAMINGO	32	*	2	50	10	10		20,000		77.0	BAL	8	-	•	2		BAL
WANDA	20	-	2	50	10	10	ê	10,000		2	BAL	÷	-		2:	100	BAL
WELLS	25	2	3	50	10	10	2	100,000		(3)	(a)	₩	# 00		¥:		BAL
WEST METRO	65	19 20	22	50	5	5	400,000	400,000		5600	BAL		=	200	•		BAL
WILLIAMS	19	_	4	50	10	10	.,	24,000	(m)		2. * 2	=	.5	-	-		BAL
WINGER	13	_	-	50	10	10	-	10,000	-		BAL	9	2	-	23	-	BAL

^{*}Pension Amount = Amount is per year of service, except monthly plans where amount is per month.

Table 6

Volunteer Firefighters Relief Associations

Summary of Data on Relief Association Membership and Bylaw Provisions for the Year Ended December 31, 1999

	Nun	nber of M	embers	Minimum Retirement	Minin	num Years Active		thful ince Bond	Pension	Long- Disat			t-Term ibility	Fund Ben		Surv Ben	
Name of Association	Active	Retired	Deferred	Age	Service	Membership	Secretary	Treasurer	Amount*	Amount	Туре	Amount	Туре	Amount	Туре	Amount	Туре
WINTHROP	22	: (-	•	50	10	10	-	300,000	-	-	BAL	-	-	-	-	-	BAL
ZUMBROTA	29	1.5	-	50	10	10	-	75,000	-	-	BAL	0.55	6.50	=	:50	5	BAL
Lump Sum - \$ 10 or	more, b	ut less	than \$10	0 per year o	f service	2			¥								
CARSONVILLE	19	E.	1	50	10	10	255	20,000	75	75	Y/S	525	1.62	ē	100	75	Y/S
CLIMAX	19	[A2	-	50	10	10	5₩6	10,000	25	-			(6)	×		-	-
FINLAYSON	20		5	50	10	10	0)	10,000	50	. 50	Y/S		955	5		50	Y/S
LASALLE	19	•	-	50 •	10	10	i e	10,000	25	25	Y/S		1.5	=	7	25	Y/S
NASSAU	17	-	-	55	20	10	14	10,000	25		-	7/ <u>2</u>)	4	2	20	25	Y/S
PEQUAYWAN	15	12	14	50	5	5	5,000	5,000	30	=		2	6	2	700	30	Y/S
REVERE	13	040	-	50	10	10	5,000	5,000	10	2	Y/S	-	0€0	*	1962	5	Y/S
TAUNTON	14		1	55	10	10	10,000	10,000	80			10	WEEK	, =	1.50	50	Y/S
Lump Sum - \$ 100 o	r more, l	out less	s than \$2	00 per year	of service	e _.											
BIGELOW	20	1.0	2	50	5	5	6,000	6,000	100	100	Y/S	721	1.02	_		100	Y/S
BLUFFTON	13		_	50	20	10	9.49	6,000	100	100	Y/S	0.40	242	*	÷:	100	Y/S
COTTON	18	-	3	50	5	5	5 '# 7	20,000	100	100	Y/S	100	1060	-	5#7	100	Y/S
DANVERS	14	18	_	50	10	10	5,000	5,000	175	175	Y/S	185	196	-		175	Y/S
DUMONT	20		2	50	10	.10	-	10,000	150	150	Y/S	0.2	-	2		150	Y/S
ELBOW-TULABY LK	17	14	-	62	10	10	5,000	5,000	100	100	Y/S	54		2	-	100	Y/S
ELMÉR	15	le:	1	60	5	5	:¥6	50.000	100	-	-	365	(e	-	S#00	100	Y/S
FEDERAL DAM	13		_	55	20	10	10,000	10,000	100	100	Y/S	1990	(*)	-	(.)	100	Y/S
FLENSBURG	19		_	50	10	10	9 = :	40,000	125	125	Y/S	n e s		-	-	125	Y/S
GENEVA	19	-	_	55	10	10	-	5,000	100	100	Y/S			2	2	100	Y/S
GOODLAND	19	-	2	50	5	5	0	7,000	140	140	Y/S	-	16	2	146	140	Y/S
LAKE HENRY	23	16	5	50	10	10	S=5	10,000	150	150	Y/S	2040		*		150	Y/S
LISMORE	25	(44	2	50	20	5	" ::= :	30,000	140	140	Y/S	100	WEEK	200	LUMP	140	Y/S
LUCAN	24		1	50	10	10	(e)	6,500	160	-		: ·			1.9 f.	160	Y/S
LYND	14	-		50	20	20	-	10,000	100	-	-	0.2		-	-	100	Y/S
MCGRATH	16		4	50	5	5	-	10,000	100	100	Y/S	72	72		125	100	Y/S
MEADOWLANDS	12	72	1	50	5	5	-	3,000	100	100	Y/S		= 20	=	140	100	Y/S
MIDDLE RIVER	19	0.2		50	20	10		10,000	150	150	Y/S	100	WEEK		100	150	Y/S
SAINT LEO	18		4	50	10	10		10,000	175	175	WEEK	-		_		175	Y/S
SAINT LEO	10		7	00	10	10		10,000	0	.,,	****					,,,	.,.
Lump Sum - \$ 200 o	r more, t	out less	than \$3	00 per year	of service	<u>:e</u>											
ALMELUND	28	0.	3	50	10	10	-	20,000	250	250	Y/S		-	25	20	250	Y/S
ALTURA	22		-	50	20	20	347	10,000	250	(a)	-	25	WEEK	<u></u>		250	Y/S
BLACKHOOF	19	100	3	50	10	10	7,000	7,000	250	250	Y/S		000	*		250	Y/S

^{*}Pension Amount = Amount is per year of service, except monthly plans where amount is per month.

Table 6
Volunteer Firefighters Relief Associations
Summary of Data on Relief Association Membership and Bylaw Provisions for the Year Ended December 31, 1999

Name of Association		ber of M	embers	Minimum Retirement	Active	um Years Active	Fait Performa		Pension	Long-1 Disab		Short- Disab		Fune Bene		Ben	rivor efit
	Active	Retired	Deferred	Age	Service	Membership	Secretary	Treasurer	Amount*	Amount	Туре	Amount	Туре	Amount	Туре	Amount	Туре
BOWLUS	21		1	50	20	10		10,000	250	250	Y/S	•	•	7€	2	250	Y/S
BREITUNG	20	9.7	1	50	10	10	-	10,000	200	200	Y/S	-	·	-	32	200	Y/S
BRIMSON	17		-	50	20	10	15,000	15,000	200	200	Y/S	(36)		100	⊕	200	Y/S
BROOK PARK	16	-	1	50	5	5	-	50,000	200	200	Y/S	(m)	3.00	<u>⊘</u> =:		200	Y/S
CAMPBELL	25		1	50	20	10	-	25,000	200	*:		-	(** <u>*</u>	1.00		200	Y/S
CLIFTON	18	IK.	3	50	5	5	10,000	30,000	250	250	Y/S			-	<u> </u>	250	Y/S
CROOKED LAKE	18	*	-	50	5	5	-	10,000	250	250	Y/S	9		-	•	250	Y/S
DARFUR	15	÷	-1	50	10	10	-	7,000	275	275	Y/S	, 20	DAY	*	(90)	275	Y/S
DENT	22	2	2	50	10	10	-	10,000	250	€.	:•);			5	27.0	250	Y/S
DEXTER	20	-	2	50	10	10	-	10,000	225	225	Y/S	27	-	-	€	225	Y/S
ELLSWORTH	24	-	6	55	10	10	15,000	15,000	200	-	-	-	12	<u>=</u>		200	Y/S
ELROSA	30	-	5	55	5	5	-	20,000	250	250	Y/S		(*)	*	*	250	Y/S
GRANADA	19	-	2	50	10	10	-	35,000	250	-	-		N=:	*		250	Y/S
GRYGLA	20	2	1	50	10	10		20,000	200	200	Y/S	9		7.7		200	Y/S
HALSTAD =	24	-	4	55	10	10	-	30,000	200	200	Y/S	(#	-	•	==1	200	Y/S
HANLEY FALLS	23	-	4	50	10	10	-	10,000	250	≅	-	1 -			(40)	250	Y/S
HENDRUM	26	1	-	50	10	10	25,000	25,000	200	200	Y/S		100	*	(#)	200	Y/S
HEWITT	14	2	1	50	10	10	10,000	10,000	250	250	Y/S	1.95		5	250	250	Y/S
IONA	13	4	-	50	20	20	10,000	10,000	250	250	Y/S	1.5				250	Y/S
KARLSTAD	29	*	2	50	10	10	_	55,000	200	200	Y/S	-	-	2	343	200	Y/S
KENNEDY	19		0 ,5 0	50	10	10	_	20,000	250	250	Y/S	28	-	*	360	250	Y/S
LAKE BRONSON	18	-		50	10	10	-	8,000	200	20	Y/S	*	-	*	3.50	50	Y/S
LANCASTER	22	2	3	55	10	10	-	20,000	200	50	Y/S	7	70		150	50	Y/S
NEW MUNICH	20		-	50	10	10	-	7,000	215	215	Y/S	8	-	*	-	215	Y/S
NORTH STAR	16		4	50	5	5	5,000	5,000	200		-	-	2	2	200	200	Y/S
OSTRANDER	18	_	-	50	10	10	-	7,500	250	250	Y/S	*	*	~		250	Y/S
PORTER	25	-	3	55	10	10	-	20,000	225	135	Y/S	*	•	-	250	225	Y/S
SOLWAY RURAL	18		200	50	10	10	-	10,000	200	-	-		5.	-		-	-
STURGEON LAKE	12	2	0.00	50	10	10	-	5,000	200	200	Y/S		ĕ	8	(4)	200	Y/S
VILLARD	25	_	000	50	10	10	_	10,000	200	200	Y/S	_ =	=	2	SE:	100	Y/S
VINING	16	_	_	55	10	10	_	7,500	250	-	520	- 2	*	300	LUMP	3€);	-
WILMONT	24	=	4	50	10	10	-	10,000	250	250	Y/S	*	*		-50	250	Y/S
WILSON	27	2	3	50	10	10	20,000	20,000	250	250	Y/S	7:	5	-	0.70	250	Y/S
Lump Sum - \$ 300 or				0			20,000										
ADAMS	25	*	-	50	10	 10	÷	20,000	440	440	Y/S	2	<u>=</u>	<u>=</u>	925	440	Y/S
ALBORN	16	-	_	50	20	10	AS	10,000	350	350	Y/S	=	¥	-	016	350	Y/S
ALDEN	25	-	4	50	10	10	#	15,000	300	300	Y/S	*	*	*	(*	300	Y/S
ALPHA	13		2	50	10	10	*	50,000	400	400	Y/S	5	7.	3	15	400	Y/S
ASKOV	19		3	55	10	10	=	12,000	400	400	Y/S	-		2	72	400	Y/S

^{*}Pension Amount = Amount is per year of service, except monthly plans where amount is per month.

Table 6

Volunteer Firefighters Relief Associations

Summary of Data on Relief Association Membership and Bylaw Provisions for the Year Ended December 31, 1999

				Minimum	_	um Years	Faith Performan	iful ice Bond	Pension	Long-T Disab	erm ility	Short- Disat		Fune Bene	efit	Survi	efit
		ber of Me		Retirement Age	Active Service	Active Membership	Secretary	Treasurer	Amount*	Amount	Туре	Amount	Type	Amount	Type	Amount	Туре
Name of Association		Retired	Deferred		10	10	15,000	15,000	450	450	Y/S	10	DAY	(m)		450	Y/S
BALATON	22	H	4	50	10	10	10,000	10,000	400	-	-	12 €	-	3.00	7	400	Y/S
BARRETT	19	=	1	55	20	20		7,500	325	325	Y/S	2	5 4 5		5	325	Y/S
BEARDSLEY	20		-	50	20 5	5	10,000	20,000	325	325	Y/S	(**):	3,50	•	=	325	Y/S
BELLINGHAM	20	188	5	50		10	10,000	25,000	400	400	Y/S			-	~	400	Y/9
BELVIEW	18		7	50	10	10		10,000	400	400	Y/S		-	:0€.	*	400	Υ/
BERTHA	20		1	50	10		#0 W	20,000	= 400	-	-		(=)	. •	27	400	Y/
BLOMKEST	16		2	55	10	10	(5)	15,000	320	320	Y/S	- "	300	54	-	320	Y
BOYD	19		4	50	10	10		10,000	475	475	Y/S	369	183	2	: <u>#</u>	475	Y
BREVATOR	17	: ¥	2	50	5	5	-	10,000	350	50	Y/S	1	-	2		350	Y.
CANTON	20	0.00	1	50	20	10	(E)	60,000	300	300	Y/S	· ·	2	*	(#)	300	Y
CHANDLER	20	38	4	50	10	10			375	375	Y/S	-	×			375	Y
CHERRY	18	7	2	50	5	5	1 2	10,000	425	300	Y/S	*	-	-	=	425	Υ
CHOKIO	21	2	3	50	10	10	40.000	20,000	375	375	Y/S	-		-	-	375	Υ
CLARISSA	21	2	1	50	10	10	10,000	10,000	300	300	Y/S	-	-	-	(*	300	Υ
CLARKS GROVE	23	*	1	50	10	10	10,000	20,000		300	Y/S	2		: * 3:	8.5	300	Y
CLEMENTS	19			50	10	10	=	10,000	300	400	Y/S	2				400	Υ
CLINTON - Big Stone	21		3	50	10	10	-	10,000	400	400	Y/S	25	WEEK		12	400	¹¹)
CLINTON - St Louis	19	2	1	50	10	10	-	15,000	400	450	Y/S	15	DAY		*	450	1
COMFREY	24	-	-	50	10	10		200,000	450	450	1/S Y/S	- 10 	D/ (1		=	450)
	28	1140	9	55	10	10		25,000	450		Y/S	577	025	: *:		450) 1
COTTONWOOD	21		2	50	10	10	15,000	15,000	450	450	1/3		-		2	325	,
CURRIE	18	-	1	50	10	10	-	10,000		-		-	200	-	4	350)
CYRUS	23		7	50	10	10	300	20,000		350	Y/S		350	1V=	-	400	,
DALTON	18		1	50	5	5	9₹8	15,000		400	Y/S	::::::::::::::::::::::::::::::::::::::	N76	_		450	,
DELAVAN				55	10	10	::::	15,000		450	Y/S	8.5	-	-	_	450	
DOVER	22		-	50	10	10		100,000	450	450	Y/S	-	-		52/	350	
DUNNELL	15		3	50	10	10	(a)	50,000	350	350	Y/S	33 4	*		-	450	
EITZEN	25		್ತು	50	10	10	(4)	20,000	450	450		18			1=1	400	•
ELIZABETH	23		3	50	5	5	03 # 1	10,000	400	400	Y/S	7.	ē	-		450	
ELLENDALE	21		_	50	10	10	2,500	50,000	450		· (i)					320	
EMMONS	26		1	50 50	10	10	÷	10,000	320	320					2 2 3	40	-
EVANSVILLE	28		8.5	_	5	5	**	30,000	400	400	Y/S	¥		*		35	_
FIFTY LAKES	11		4	50 50	10	10	8	10,000		-	-					45	
FINLAND	19			50	10			20,000	450	450	Y/S	17	27.0	-	-		
FORADA	26		2	50			10,000			400	Y/S	-	•	7	0.00	40	
FREDENBERG	19	5 -		50	10		15,000			300	Y/S	9×	343	*	•	30	
FRENCH TWP	3	1 ⊸		50	10		15,000	12,000		325	Y/S	5	DAY	**	-	32	
FROST	2	5 -	2	50	10	-5	0	25,000		400	Y/S	1 4 03	2.00		2	40	
GARVIN	1	6 -	1	50	5			20,000			Y/S		07.0	-	-	40	
GNESEN	2	6 -	1	50	10			15.00		_		-	-	-	~	43	_
GRACEVILLE	2	5 -		50	10			100,00			-				:=	10	00
HANCOCK	2	5 ≃	2	50	10	10	.*	100,00									

^{*}Pension Amount = Amount is per year of service, except monthly plans where amount is per month.

Table 6
Volunteer Firefighters Relief Associations
Summary of Data on Relief Association Membership and Bylaw Provisions for the Year Ended December 31, 1999

	Marie	ber of Mo		Minimum		um Years	Fait Performa	hful		Long- Disab		Short Disa		Fund Ben		Survi Bend	
Name of Association	Active			Retirement Age	Active Service	Active Membership	Secretary	Treasurer	Pension Amount*	Amount	Туре	Amount	Type	Amount	Туре	Amount	Туре
HANSKA	25		1	50	10	10	E21	15,000	350	350	Y/S					350	Y/S
HARMONY	27		4	50	10	10	_	15,000	400	400	Y/S	-	_		-	400	Y/S
HARTLAND	23	-	_	50	10	10		25,000	425	425	Y/S	425	Y/S		_	425	Y/S
HERMAN	17		4	50	10	10	×34	10,000	450.	450	Y/S	2	170	78	_	450	Y/S
HILL CITY	26	8	4	50	10	10	100,000	100,000	330	330	Y/S		2	-	_	330	Y/S
HITTERDAL	15	5	2	50	10	10	100,000	20,000	350	350	Y/S	-		;(-)		350	Y/S
HOFFMAN	21	-	3	50	10	10		20,000	350	350	Y/S		-		-	350	Y/S
HOVLAND	16	-	-	50	10	10		10,000	400	400	Y/S	2		12	_	400	Y/S
INDUSTRIAL	17	-	4	50	5	5	**	200,000	350	350	Y/S	5 <u>.</u>	2 2	:- :-	_	350	Y/S
JASPER	24	- 0	2	50	10	10	-	20,000	450	450	Y/S	-	-	() ₩ :	-	450	Y/S
JEFFERS	20	- 5	_	50	20	10	y <u></u>	20,000	375		-	-	5=0	2-1	-	375	Y/S
KELLIHER	20	-	1	50	10	10	_	15,000	300	300	Y/S		-	_	_	300	Y/S
KETTLE RIVER	18		i	50	5	5	30,000	30,000	450	450	Y/S	2	2	0.20	_	450	Y/S
	20		2	50	10	10	00,000	60.000	400	400	Y/S	2		945	_	400	Y/S
KILKENNY	17		1	50	5	5	10,000	10,000	400	400	Y/S	-	-	10-1	_	400	Y/S
LAKE KABETOGAMA	26		'	50	20	20	10,000	50,000	450	450	Y/S		-	-	_	450	Y/S
— —	16		2	50 50	20 5	20 5		30,000	300	300	Y/S			72	_	300	Y/S
LEAF VALLEY TWP			5	50	10	10	253	15,000	300	300	Y/S	201	-	72	_	300	Y/S
LEROY	24 26		8	50 50	5	5	20,000	20,000	450	450	Y/S	-	-	-	_	450	Y/S
LITTLEFORK	20	50 50	0	50 50	10	10	20,000	10,000	375	250	Y/S		440		-	125	Y/S
MABEL		1	1	50 50	5	5	~	10,000	300	300	Y/S	-	250		_	300	Y/S
MAHTOWA	18	•	1	50 50	10	10	30,000	30,000	300	300	Y/S	27.1 22.1	270 1 <u>2</u> 0	7125 722	_	300	Y/S
MAKINEN	20	-	•		10	10		20,000	480	480	Y/S	21 22	G0	3.22	_	480	Y/S
MANTORVILLE	18	:### ==#	6	50 50	10	10		20,000	450	450	Y/S	-				450	Y/S
MCINTOSH	19	3	-			10	-	10,000	300	300	Y/S	-		-	_	300	Y/S
MCKINLEY	12	~	3	50 50	10	10		150,000	430	430	Y/S		2		_	430	Y/S
MEDFORD	25	540	5	50 50	10	10	:=:	30,000	400	400	Y/S	200 200	123		14	400	Y/S
MIESVILLE	30		6	50	10		-		400	400	1/S Y/S	200	WEEK	300	LUMP		-
NEWFOLDEN	11	2 7 3	-	50	10	10		10,000 20,000	400	400	Y/S	200	VVLLIX	500	201111	400	Y/S
NORTHOME	17		2	50	10	10	9 4 9		400	400		15	WEEK		-	400	Y/S
ODIN	14	-		50	10	10	(#)	10,000		350	- Y/S	0.1			-	350	Y/S
OKABENA	18	-	1	55	5	5	-	15,000	350		-	10	WEEK	9	-	350	Y/S
ORMSBY	15	*	2	50	10	10	S.#3	10,000	350	-				-	-	350	Y/S
PALISADE	20	753	1	50	10	10		10,000	350	350	Y/S	100	WEEK	-	-	350	1/S Y/S
PEMBERTON	24	.5 0	-	50	20	10	40.000	10,000	350	-	Y/S	:=0:		-		300	1/S Y/S
PIKE-SANDY-BRITT	23	3	9	50	10	10	10,000	20,000	300	300	Y/S	•	•	- 	-	400	1/S Y/S
PRINSBURG	18	2 = S	2	50	10	10	20,000	20,000	400	400	Y/S	2,50	555	4.000			
RED WING	26	; #);	5	55	10	10	30,000	30,000	300	300	Y/S		•	1,000	LUMP	300	Y/S
ROLLINGSTONE	25	100	2	50	10	10	•	10,000	300	300	Y/S	(**)	3.23	*	-	300	Y/S
ROSE CREEK	22	. € 61	4	50	20	10	-	15,000	400	400	Y/S =	-	•	*	-	400	Y/S
ROTHSAY	20	120 1	6	50	10	10	(E)	25,000	450	450	Y/S	100	200		-	450	Y/S
ROYALTON	23	(#)	1	50	10	10	3 	15,000	475	475	Y/S		•		-	475	Y/S

^{*}Pension Amount = Amount is per year of service, except monthly plans where amount is per month.

NOTE: LUMP = Lump Sum MO = Month Y/S = Year of Service BAL = Balance of Account

Table 6
Volunteer Firefighters Relief Associations
Summary of Data on Relief Association Membership and Bylaw Provisions for the Year Ended December 31, 1999

	Nun	nber of M	embers	Minimum Retirement	Minim	num Years Active	Fait Performa		Pension	Long- Disab		Short- Disab		Fund Ben		Surv Ben	
Name of Association	Active	Retired	Deferred	Age	Service	Membership	Secretary	Treasurer	Amount*	Amount	Туре	Amount	Туре	Amount	Туре	Amount	Туре
RUSSELL	19	-5:	4	50	10	10	-	20,000	375	375	Y/S		0.00	*	(#X)	375	Y/S
SANBORN	19	•	-	50	_ 20	10	-	10,000	450	450	Y/S	3.53	-	_	-	450	Y/S
SHEVLIN	23	-	2	50	10	10	-	12,000	450	450	Y/S		0.75	-	-	450	Y/S
SQUAW LAKE	15	3.00	1	50	10	10	-	100,000	400	200	Y/S	===	-	-	_	250	Y/S
SAINT MARTIN	25		2	50	10	10	-	20,000	375	375	Y/S		8	=	140	6,500	LUMP
STEPHEN	26	2	2	50	10	10	-	20,000	350	-	-	200	⊙ ÷ €	-	: # :0	350	Y/S
STORDEN	21		-	50	10	10	-	20,000	400	400	Y/S	820	S = 5	=	1.00	400	Y/S
TOFTE	9	-	-	50	5	5	10,000	10,000	400	400	Y/S		-	- 3	- 4	400	Y/S
TOWER	21		-	50	10	10	-	10,000	350	100	Y/S		-	_	-	300	Y/S
UPSALA	18	- (5)	4	50	10	10	10,000	- 10,000	350	350	Y/S		-	_	-	350	Y/S
VESTA	15	(- ;		50	10	10	5,000	10,000	300	300	Y/S	<u>.</u> • ≥	8#6	0.00	300	300	Y/S
WALNUT GROVE	20	. 3	-	50	10	10	-	100,000	400	400	Y/S	:::::::::::::::::::::::::::::::::::::::		-	-	400	Y/S
WARREN	24	-	3	50	5	5	50,000	50,000	425	425	Y/S	-			•	425	Y/S
WENDELL	20		-	50	10	10	-	10,000	300	300	Y/S		-	-	_	300	Y/S
WILLOW RIVER	19	: - :	1	50	10	10	-	10,000	400	400	Y/S	1.0	0.00		94.0	400	Y/S
WOOD LAKE	20		4	50	10	10	20,000	20,000	300	300	Y/S	(5)	100	-	_	300	Y/S
WOODSTOCK	16	727	-	50	10	10	-	15,000	325	325	Y/S	-	.7:			325	Y/S
WRENSHALL	24	640	2	50	10	10	-	15,000	350	350	Y/S	5	DAY	250	LUMP	350	Y/S
WRIGHT	17	(·	4	50	5	5	10,000	10,000	320	320	Y/S	540	(<u>a</u>)		-	320	Y/S
Lump Sum - \$ 500 c	25	Jul less	- man #1,	50 50	10	10		05.000									
						10	· ·	25.000	500	500	Y/S	:•>			-	500	Y/S
ALBERTVILLE	25	220	7	50			(A)	25,000 20.000	500 600	500	Y/S -	:::: [2]	:e:		-	500 600	Y/S Y/S
ALBERTVILLE AMBOY	25 21	2			10 10	10 10 10		20,000	600	-	-	:: 3: 2:		-	-	600	Y/S
		•	7 2 14	50	10	10	9:	20,000 15,000	600 500	100	- Y/S	:: :::::::::::::::::::::::::::::::::::		÷		600 500	Y/S Y/S
AMBOY	21		2	50 50	10 10	10 10	•	20,000 15,000 25,000	600 500 800	-	- Y/S Y/S	3.				600 500 800	Y/S Y/S Y/S
AMBOY ANNANDALE ARGYLE	21 20	: * :	2 14	50 50 50	10 10 5	10 10 5	*	20,000 15,000 25,000 15,000	600 500	100 800	- Y/S Y/S Y/S					600 500 800 525	Y/S Y/S Y/S Y/S
AMBOY ANNANDALE	21 20 25	:=: :=::	2 14 3	50 50 50 50	10 10 5 10	10 10 5 10	% ** **	20,000 15,000 25,000 15,000 40,000	600 500 800 525 750	100 800 - 750	- Y/S Y/S Y/S Y/S					600 500 800 525 750	Y/S Y/S Y/S Y/S Y/S
AMBOY ANNANDALE ARGYLE ARLINGTON ATWATER	21 20 25 28 21	**	2 14 3 4	50 50 50 50 50 50	10 10 5 10 10	10 10 5 10 10	# # # # # #	20,000 15,000 25,000 15,000 40,000 25,000	600 500 800 525 750 550	100 800 - 750 550	- Y/S Y/S Y/S Y/S Y/S	3" 3#0 3#8		**************************************		600 500 800 525 750 550	Y/S Y/S Y/S Y/S Y/S Y/S
AMBOY ANNANDALE ARGYLE ARLINGTON ATWATER AUDUBON	21 20 25 28 21 24	*	2 14 3 4 1	50 50 50 50 50 50 50	10 10 5 10 10 10	10 10 5 10 10 10		20,000 15,000 25,000 15,000 40,000 25,000	600 500 800 525 750 550 750	100 800 - 750 550 750	- Y/S Y/S Y/S Y/S Y/S Y/S				-	600 500 800 525 750 550 750	Y/S Y/S Y/S Y/S Y/S Y/S Y/S
AMBOY ANNANDALE ARGYLE ARLINGTON ATWATER	21 20 25 28 21 24 23	**	2 14 3 4 1 3	50 50 50 50 50 50	10 10 5 10 10	10 10 5 10 10	- - - - - - 20,000	20,000 15,000 25,000 15,000 40,000 25,000 25,000 20,000	500 800 525 750 550 750 850	100 800 - 750 550 750 850	- Y/S Y/S Y/S Y/S Y/S Y/S Y/S		: 2 0		-	600 500 800 525 750 550 750 850	Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S
AMBOY ANNANDALE ARGYLE ARLINGTON ATWATER AUDUBON AVON	21 20 25 28 21 24 23 26		2 14 3 4 1 3	50 50 50 50 50 50 50 50	10 10 5 10 10 10 5	10 10 5 10 10 10 5	20,000	20,000 15,000 25,000 15,000 40,000 25,000 25,000 20,000 40,000	500 800 525 750 550 750 850 850	100 800 - 750 550 750 850 850	- Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S		DAY		-	600 500 800 525 750 550 750 850 850	Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S
AMBOY ANNANDALE ARGYLE ARLINGTON ATWATER AUDUBON AVON BABBITT	21 20 25 28 21 24 23		2 14 3 4 1 3 1	50 50 50 50 50 50 50 50 50	10 10 5 10 10 10 5 10 5	10 10 5 10 10 10 5 10 5	20,000	20,000 15,000 25,000 15,000 40,000 25,000 25,000 20,000 40,000 30,000	500 800 525 750 550 750 850	100 800 - 750 550 750 850	- Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S	20	: 2 0		-	600 500 800 525 750 550 750 850 850 900	Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S
AMBOY ANNANDALE ARGYLE ARLINGTON ATWATER AUDUBON AVON BABBITT BAGLEY	21 20 25 28 21 24 23 26 25		2 14 3 4 1 3 1 3	50 50 50 50 50 50 50 50 50	10 10 5 10 10 10 5 10 5	10 10 5 10 10 10 5 10 5	20,000	20,000 15,000 25,000 15,000 40,000 25,000 25,000 20,000 40,000	500 800 525 750 550 750 850 850 900	100 800 - 750 550 750 850 850 450	- Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S	20	: 2 0		-	600 500 800 525 750 550 750 850 850 900 800	Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S
AMBOY ANNANDALE ARGYLE ARLINGTON ATWATER AUDUBON AVON BABBITT BAGLEY BALSAM	21 20 25 28 21 24 23 26 25 16		2 14 3 4 1 3 1 3 4 2	50 50 50 50 50 50 50 50 50 50	10 10 5 10 10 10 5 10 5	10 10 5 10 10 10 5 10 5 10	20,000	20,000 15,000 25,000 15,000 40,000 25,000 25,000 20,000 40,000 30,000 50,000 40,000	600 500 800 525 750 550 750 850 850 900 800 875	100 800 - 750 550 750 850 850 450 800 875	- Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S	20	: 2 0		-	600 500 800 525 750 550 750 850 850 900 800 875	Y/S
AMBOY ANNANDALE ARGYLE ARLINGTON ATWATER AUDUBON AVON BABBITT BAGLEY BALSAM BARNESVILLE BARNUM	21 20 25 28 21 24 23 26 25 16 25 25		2 14 3 4 1 3 1 3 4 2	50 50 50 50 50 50 50 50 50 50 50	10 10 5 10 10 10 5 10 5 10 10	10 10 5 10 10 10 5 10 5 10	20,000	20,000 15,000 25,000 15,000 40,000 25,000 25,000 20,000 40,000 30,000 40,000 250,000	600 500 800 525 750 550 750 850 850 900 800 875 600	100 800 - 750 550 750 850 850 450 800 875 600	- Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S	20	: 2 0		T	600 500 800 525 750 550 750 850 850 900 800 875 600	Y/S
AMBOY ANNANDALE ARGYLE ARLINGTON ATWATER AUDUBON AVON BABBITT BAGLEY BALSAM BARNESVILLE	21 20 25 28 21 24 23 26 25 16		2 14 3 4 1 3 1 3 4 2 4 2	50 50 50 50 50 50 50 50 50 50	10 10 5 10 10 10 5 10 5 10	10 10 5 10 10 10 5 10 5 10 10	20,000	20,000 15,000 25,000 15,000 40,000 25,000 20,000 40,000 30,000 40,000 250,000 25,000	600 500 800 525 750 550 750 850 850 900 800 875	100 800 - 750 550 750 850 850 450 800 875	- Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S	20	: 2 0		T	600 500 800 525 750 550 750 850 850 900 800 875 600	Y/S
AMBOY ANNANDALE ARGYLE ARLINGTON ATWATER AUDUBON AVON BABBITT BAGLEY BALSAM BARNESVILLE BARNUM BATTLE LAKE	21 20 25 28 21 24 23 26 25 16 25 25	* * * * * * * * * * * * * * * * * * * *	2 14 3 4 1 3 1 3 4 2 4 2	50 50 50 50 50 50 50 50 50 50 50	10 10 5 10 10 10 5 10 5 10 10 10	10 10 5 10 10 10 5 10 5 10 10 10	20,000	20,000 15,000 25,000 15,000 40,000 25,000 20,000 40,000 30,000 40,000 250,000 45,000	600 500 800 525 750 550 750 850 850 900 800 875 600 900 800	100 800 - 750 550 750 850 850 450 800 875 600 900 350	- Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S	20	DAY			600 500 800 525 750 550 750 850 850 900 800 875 600 900 800	Y/S
AMBOY ANNANDALE ARGYLE ARLINGTON ATWATER AUDUBON AVON BABBITT BAGLEY BALSAM BARNESVILLE BARNUM BATTLE LAKE BAUDETTE	21 20 25 28 21 24 23 26 25 16 25 25 20 21	* * * * * * * * * * * * * * * * * * * *	2 14 3 4 1 3 1 3 4 2 4 2 1 3	50 50 50 50 50 50 50 50 50 50 50	10 10 5 10 10 10 5 10 5 10 10 10	10 10 5 10 10 10 5 10 5 10 10 10 10	20,000	20,000 15,000 25,000 15,000 40,000 25,000 20,000 40,000 30,000 40,000 250,000 25,000	600 500 800 525 750 550 750 850 850 900 800 875 600	100 800 - 750 550 750 850 850 450 800 875 600 900	- Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S	20	DAY			600 500 800 525 750 550 750 850 850 900 800 875 600	Y/S

^{*}Pension Amount = Amount is per year of service, except monthly plans where amount is per month.

Table 6
Volunteer Firefighters Relief Associations
Summary of Data on Relief Association Membership and Bylaw Provisions for the Year Ended December 31, 1999

	Num	iber of M	embers	Minimum Retirement	Minim Active	um Years		hful nce Bond	Pension	Long- Disab		Short- Disal		Fune Bend		Surv Ben	
Name of Association	Active	Retired	Deferred	Age	Service	Membership	Secretary	Treasurer	Amount*	Amount	Туре	Amount	Type	Amount	Туре	Amount	Туре
BIGFORK	20	:=):	2	50	10	10	-	25,000	930	930	Y/S		*	·	0.00	930	Y/S
BIRD ISLAND	24	98.5	4	50	10	10		15,000	500	500	Y/S		*		3.0	500	Y/S
BIWABIK TWP	18	3	-	50	10	10	3	10,000	600	600	Y/S	-	3	-		600	Y/S
BRAHAM	24	52 7	8	50	7	7	말	30,000	800	800	Y/S	2	20	800	Y/S	800	Y/S
BRANDON	22	143	2	50	5	5	34	25,000	650	650	Y/S		2	:41	340	650	Y/S
BRICELYN	21	90	1	55	10	10	15,000	15,000	500	500	Y/S			90	0.000	500	Y/S
BROOTEN	20	27	3	50	10	10	=	30,000	500	500	Y/S		-	37.	: - :	500	Y/S
BROWERVILLE	22		3	50	10	10	ê	20,000	500	400	Y/S		8	2 ,		400	Y/S
BROWNS VALLEY	20	4		50	20	20	쓸	18,000	525	525	Y/S	** <u>*</u>	2			525	Y/S
BROWNSDALE	20	-	4	50	10	10	~	20,000	500	500	Y/S	*	ia.		(#)	500	Y/S
BROWNTON	28			50	10	10	a	20,000	700	600	Y/S		-		() (()	700	Y/S
BUFFALO LAKE	25	371	1	50	10	10	-	30,000	625	625	Y/S	25	DAY	27.		625	Y/S
BUHL	22		1	50	10	10	9	20,000	800	800	Y/S	2	DAY	100	-	800	Y/S
BUTTERFIELD	23	-	5	50	. 5	5	<u>~</u>	15,000	500	500	Y/S	5	DAY	2	200	500	Y/S
BYRON	29	-	9	50	5	5	30,000	30,000	700	700	Y/S		-		() - C	700	Y/S
CALEDONIA	30		4	50	10	10		200,000	700	700	Y/S	5	DAY	20		700	Y/S
CANOSIA TWP	17		3	50	10	10	200,000	200,000	500	500	Y/S	3	÷.			500	Y/S
CEYLON	23	-	3	50	10	10	~	15,000	500	10/7	/ # 3	50	WEEK	- /	745	500	Y/S
CHATFIELD	25		2	50	5	5	*	25,000	800	800	Y/S	-	14	·	-	800	Y/S
CLARA CITY	20			50	5	5	.=	40,000	750	750	Y/S	750	Y/S		10 0 0	-	-
CLAREMONT	17	2	5	50	10	10 🗟	<u></u>	50,000	500	500	Y/S	5	5	27.1	(· •	500	Y/S
CLARKFIELD	26	- 5	7	50	10	10	9	30,000	560	560	Y/S	-	<u>~</u>	-	-	560	Y/S
CLEAR LAKE	26	- 2	4	50	10	10	30,000	35,000	800	800	Y/S	-	2	-	200	800	Y/S
CLEARWATER	23	*	7	50	10	10	30,000	30,000	650	650	Y/S	*	(m)		0=0	650	Y/S
CLEVELAND	23	æ	4	50	5	5	*	25,000	650	100	Y/S	*	351	•	35.55	650	Y/S
COLERAINE	20	ā	3	50	5	5	20,000	20,000	900	900	Y/S		77	21		900	Y/S
COSMOS	20	9	6	50	5	5	9	17,000	650	650	Y/S	-	-	-	=	650	Y/S
COURTLAND	21	==	4	50	10	10	- 4	30,000	650	650	Y/S	34	2	24		650	Y/S
CROMWELL	19	· 23	2	50	20	10	¥	15,000	700	300	Y/S	9	36	al	3300	700	Y/S
CUYUNA	25	*	1	50	10	10	-	10,000	500	500	Y/S	. 25	*	20		500	Y/S
DANUBE	22		1	50	10	10	=	25,000	500	500	Y/S	i a	27		0.50	500	Y/S
DAYTON	26	7	6	50	5	5	*	500,000	900	900	Y/S	9	- 1	-		900	Y/S
DEER CREEK	17	2	1	50	10	10	10,000	10,000	550	550	Y/S	<u>u</u>	%	· ·	-	550	Y/S
DEERWOOD	20	2	2	50	10	10	¥	20,000	720	-	-	¥	×		(¥	720	Y/S
EAGLE BEND	22		2	50	10	10	-	30,000	500	500	Y/S		*	-	(m)	500	· Y/S
EASTON	24		1	50	10	10	=	20,000	500	500	Y/S	a.	.77		0.70	500	Y/S
ECHO	19	-	3	50	10	10	€	20,000	500	500	Y/S	9	2	1 8		500	Y/S
EDEN VALLEY	27	4	4	50	10	10	200,000	200,000	925	-	-	2	2	2	22	925	Y/S
EDGERTON	24	-	-	50	10	10	+	30,000	700	700	Y/S		*	*	()	700	Y/S
ELMORE	16	*	5	50	10	_ 10	=	60,000	550	550	Y/S	:=	_ =	1.5	3.5	550	Y/S
ELYSIAN	27		2	50	10	10	Ē	20,000	500	500	Y/S	-	2	3		500	Y/S

^{*}Pension Amount = Amount is ner year of service, excent monthly plans where amount is ner month.

NOTE: 11IMP = 1 Jump Sum : MO = Month. Y/S = Year of Service. BAL = Balance of Account.

Table 6
Volunteer Firefighters Relief Associations
Summary of Data on Relief Association Membership and Bylaw Provisions for the Year Ended December 31, 1999

Name of Association Active Retired Deferred Age Service Membership Secretary Treasurer Amount* Amount Type Amoun	4 6	Туре	Amount		
EMILY 20 = 5 50 10 10 - 20 000 535			7 11110 1111	Type	_
LIVIL 1 20 - 0 00 10 10 - 20,000 000			535	Y/S	_
EYOTA 17 50 15 10 - 20,000 800 250 Y/S 5 DAY			800	Y/S	
FERTILE 25 - 2 50 10 10 - 20,000 500 500 Y/S		100	500	Y/S	
FORESTON 21 6 50 5 5 - 30,000 600 Y/S - 3	ā .	-	600	Y/S	
FRANKLIN 20 = 4 50 10 10 - 20,000 600 600 Y/S = =	3	1,27	600	Y/S	
FRAZEE 22 4 50 5 5 - 25,000 750 750 Y/S	¥ 8	S=1	750	Y/S	
FULDA 26 - 1 50 10 10 - 50,000 950 950 Y/S		: - : :	950	Y/S	
GARFIELD 24 - 3 50 10 10 25,000 25,000 700 700 Y/S			700	Y/S	
GLENWOOD 27 50 10 10 - 44,000 900 900 Y/S -		•	900	Y/S	
GOOD THUNDER 26 5 50 5 5 20,000 40,000 950 - 100 WEEK	2 9	-	950	Y/S	
GOODVIEW 29 - 6 50 8 8 - 50,000 650 650 Y/S -	* 3		650	Y/S	
GRAND MARAIS 25 - 1 50 10 10 - 30,000 825 825 Y/S	* :	(•€)	825	Y/S	
GRAND MEADOW 23 - 7 50 10 10 - 25,000 720 720 Y/S	# E	-	720	Y/S	
GRANITE FALLS 26 2 50 10 10 40,000 40,000 850 850 Y/S 2	9	•	850	Y/S	
GREEN ISLE 23 - 3 50 10 10 - 20,000 650 650 Y/S	9	·	650	Y/S	
GREY EAGLE 18 - 7 50 5 5 - 20,000 500 100 Y/S	* :		500	Y/S	
GROVE CITY 18 - 6 50 10 10 - 25,000 675 675 Y/S -	in .	? - ?:	675	Y/S	
HALLOCK 26 - 4 50 10 10 - 100,000 500 20 Y/S	π	9	50	Y/S	
HAMBURG 29 - 1 50 10 10 - 25,000 800 800 Y/S	9 9	4	800	Y/S	
HAMPTON 16 = 5 50 10 10 - 20,000 500 500 Y/S = =		:40	500	Y/S	
HANOVER 27 - 3 60 10 10 200,000 200,000 800 30 Y/S 20 DAY	× 2		800	Y/S	
HAYWARD 24 ~ 2 50 10 10 - 30,000 800 800 Y/S ~	in 18		800	Y/S	
HENDERSON 24 - 1 50 10 10 - 25,000 700 700 Y/S -	3		700	Y/S	
HENDRICKS 25 = 5 50 5 5 - 100,000 550 550 Y/S = =	· .		550	Y/S	
HENNING 24 50 5 5 - 22,000 600 Y/S	¥ 3	**	600	Y/S	
HERON LAKE 21 55 10 10 - 20,000 600 600 Y/S	e :	9.00	600	Y/S	
HINCKLEY 24 + 5 50 10 10 - 100,000 650 650 Y/S	a a	350	650	Y/S	
HOUSTON 25 - 6 50 10 10 - 20,000 510 510 Y/S	-	•	510	Y/S	
HOWARD LAKE 29 - 2 50 10 10 30,000 30,000 900 900 Y/S			900	Y/S	
IRONTON 24 - 5 50 10 10 - 20,000 500	÷ :		500	Y/S	
ISLE 24 - 1 50 10 10 - 25,000 842 842 Y/S	- 9	390	842	Y/S	
JANESVILLE 25 - 1 50 10 10 - 17,000 850 850 Y/S	- 2		850	Y/S	
KANDIYOHI 21 - 2 50 5 5 25,000 25,000 600			600	Y/S	
KASOTA 21 50 10 10 - 30,000 600 600 Y/S 10 WEEK	- 9	•	600	Y/S	
KELLOGG 29 - 1 50 10 10 - 25,000 550 550 Y/S	- 3		550	Y/S	
KENSINGTON 24 - 1 50 10 10 - 10,000 500	- 1, 9	960	-	-	
KIMBALL 25 - 2 50 10 10 - 25,000 680 680 Y/S	- 9	<u>(⊕</u> ::	680	Y/S	
KINNEY 25 - 6 50 10 10 - 20,000 500 500 Y/S 2 DAY		. .	500	Y/S	
LAFAYETTE 23 - 6 50 10 10 - 40,000 650			650	Y/S	
LAKE BENTON 23 - 2 50 10 10 - 15,000 500 500 Y/S	¥ 3	343	500	Y/S	
LAKE PARK 24 = - 50 10 10 - 15,000 525 525 Y/S = =	* *	: . €0	525	Y/S	

^{*}Pension Amount = Amount is per year of service, except monthly plans where amount is per month.

Table 6

Volunteer Firefighters Relief Associations

Summary of Data on Relief Association Membership and Bylaw Provisions for the Year Ended December 31, 1999

LAMBERTON LANESBORO LESTER PRAIRIE LEWISVILLE LOWRY LUTSEN MADELIA MADISON	20 20 30 18 22 15 27 24	Retired	2 2 - - 4	Age 50 50 50	Active Service 10 10	Active Membership	Secretary	Treasurer	Pension Amount*	Amount	Tunn		Toma	A	Turne		T
LANESBORO LESTER PRAIRIE LEWISVILLE LOWRY LUTSEN MADELIA MADISON	20 30 18 22 15 27	-	2 - -	50		10			· intount	Amount	Type_	Amount	Туре	Amount	Type	Amount	Туре
LANESBORO LESTER PRAIRIE LEWISVILLE LOWRY LUTSEN MADELIA MADISON	30 18 22 15 27	-	-		10		€	20,000	650	650	Y/S	-	-	2	1000	650	Y/S
LEWISVILLE LOWRY LUTSEN MADELIA MADISON	18 22 15 27	-	- - 4	50		_ 10	10,000	15,000	525	5400	5.66	*	*:			-	-
LEWISVILLE LOWRY LUTSEN MADELIA MADISON	22 15 27		- 4		20	10	-	35,000	700	90		20	WEEK	250	LUMP	700	Y/S
LOWRY LUTSEN MADELIA MADISON	15 27		4	50	20	10	50,000	50,000	500	-	-	100	WEEK	-	-	500	Y/S
MADELIA MADISON	27	=	-	50	10	10	=	22,000	550	100	Y/S	=	2			550	Y/S
MADELIA MADISON		_	- 1	50	10	10	8	20,000	600	600	Y/S	¥	*	(#C)	(-	600	Y/S
MADISON	24		5	50	10	10	-	100,000	700	600	Y/S	*	35		2.9	700	Y/S
		9	1	50	10	10	35,000	35,000	800	· 800	Y/S	10	DAY	-	*	•	-
MADISON LAKE	23	Y 2	6	50	10	10		25,000	700	-	-		#	-21	-	700	Y/S
MAHNOMEN	23	<u> </u>	3	50	10	10	en.	250,000	800	800	Y/S	2	4	340	-	800	Y/S
MAPLE LAKE	32			50	10	10	50,000	50,000	850	850	Y/S	-	-	200	*	850	Y/S
MAPLEVIEW	17	-	_	50	20	5	20,000	20,000	500	500	Y/S	2	-	(20)	7:	500	Y/S
MARBLE	22	- 4	2	50	10	10	20,000	20,000	850	850	Y/S	10	WEEK		-	850	Y/S
MAYNARD	19	2	1	50	10	10	75,000	75,000	600	600	Y/S	-	· 2		#	150	Y/S
MCDAVITT	20	-	6	50	10	10	20,000	20,000	700	700	Y/S		*	3.63	•	700	Y/S
MELROSE	30	-	5	50	10	10	=	250,000	900	900	Y/S	36	*	(#)	**	900	Y/S
MENAHGA	20	_	3	55	10	10	23	100,000	750	750	Y/S	20	•	250	Y/S	750	Y/S
MILTONA	21	2	4	50	10	10	-	15,000	500	500	Y/S		•	02	2	500	Y/S
MINNEOTA	26		3	50	10	10	(表)()	40,000	745	745	Y/S	25	WEEK	7.00	=	745	Y/S
MISSION TWP	13		3	50	5	5	10,000	10,000	850	850	Y/S	:#0:	~:	3.96		850	Y/S
MONTGOMERY	30	-	5	55	10	10	200,000	200,000	900	-	-	5.00	:=0	(*)	7.	900	Y/S
MOOSE LAKE	25	*	4	50	10	10	30,000	30,000	750	750	Y/S		*	200	LUMP	750	Y/S
MORTON	21	-	7	50	10	5	(*)	50,000	560	560	Y/S	•	-		~	560	Y/S
NEVIS	23	-	1	50	10	10	5,000	40,000	750	750	Y/S	-	5400	(m)		750	Y/S
NEW GERMANY	24		3	50	10	10	-	30,000	900	900	Y/S	2(4)	⊕:	1050	=	900	Y/S
NEW RICHLAND	23	: 	2	50	10	10	× -	25,000	700	700	Y/S	3.00	978	(**)	7	700	
NEW YORK MILLS	22	-	2	50	10	10	-	15,000	650	650	Y/S	150	-	(E	-	650	Y/S
NICOLLET	21		3	50	5	5	350	30,000	800	-	-	-	120		-	-	-
NORW /YOUNG AMER	35	-	13	50	10	10	350	60,000	925	925	Y/S		***	190	*	925	
OGILVIE	22	040	1	50	10	10		100,000	500	500	. Y/S		: * :	E.	i a	500	Y/S
OLIVIA	24		3	50	10	10	-	50,000	850	850	Y/S		555	7	21	850	
ORONOCO	17		-	50	10	10		15,000	500	-	-		100			500	Y/S
ORR	16	120	_	50	10	10		10,000	650	650	Y/S		-	2	100	650	Y/S
ORTONVILLE	30	15	4	50	10	10	-	100,000	800	800	Y/S	-	: ∓ :	¥	(#7	800	Y/S
	28		5	50	10	10		25,000	500	500	Y/S	:#3		*	:#X	500	
OTTERTAIL	19	-	5	50	10	10		20,000	600	600	Y/S	: <u>*</u>	(*)	# ³⁷	3 7 0	600	Y/S
PENNOCK	19		5	50	10	10	5 = 1	25,000	800	800	Y/S			-	•	800	Y/S
PILLAGER	26		5	50 50	5	5		50,000	913	913	Y/S	**	727	2	348	913	Y/S
PLATO	24	100	2	50	10	10	-	25,000	750	750	Y/S	949		*	960	750	Y/S
PRESTON	2 4 25		1	50	10	10	2	40,000	750	750	Y/S		8. 4 8	*	(#B)	750	Y/S
RANDALL RAYMOND	. 19	1	1	50 50	10	10	-	15,000	525	525	Y/S		9 .	-	-	525	Y/S

NOTE: LLIMP = Lump Sum MO = Month Y/S = Year of Service BAL = Balance of Account

Table 6
Volunteer Firefighters Relief Associations
Summary of Data on Relief Association Membership and Bylaw Provisions for the Year Ended December 31, 1999

	Nun	nber of M	embers	Minimum Retirement	Minin	num Years Active	Fait Performa	hful nce Bond	Pension	Long- Disab		Short- Disal		Fune Bene		Surv Ben	
Name of Association	Active	Retired	Deferred	Age	Service	Membership	Secretary	Treasurer	Amount*	Amount	Туре	Amount	Type	Amount	Туре	Amount	Туре
RENVILLE	24	-	1	50	10	10	4	20,000	700	700	Y/S	/ <u>#</u>	2	127	₽	700	Y/S
RICE	19		3	50	5	5	- :	20,000	550	550	Y/S	*	¥	(#)	=:	550	Y/S
RICHMOND	24	.77	2	50	10	10	200,000	200,000	750	750	Y/S	:	*	(90)	=:	750	Y/S
ROCKVILLE	25	9	3	50	20	10	<u>=</u>	30,000	775	775	Y/S	30	DAY			775	Y/S
RUTHTON	12	22	4	50	10	10	<u>~</u> "	15,000	500	<u>=</u>	-	3	9	*	2	500	Y/S
SABIN-ELMWOOD	15	-	≅ 7	50	10	10	12,500	12,500	600	600	Y/S		2	123	2:	600	Y/S
SACRED HEART	25		4	50	10	10		20,000	560	-	(60	*	:=	:40	=	560	Y/S
SAUK CENTRE	28		2	50	10	10	50,000	50,000	975	975	Y/S			:=);	-	975	Y/S
SCANDIA VALLEY	18	<u> </u>	1	50	10	10	20,000	30,000	800	800	Y/S		97	5	-	800	Y/S
SCANLON	15	2	7	50	10	10	15,000	15,000	800	_	142	2		-	2	800	Y/S
SCHROEDER	10	· ·	-1	50	10	10	15,000	15,000	800	800	Y/S	2	-	-		800	Y/S
SEBEKA	20	14	2	50	10	10	=	30,000	850	850	Y/S	*		 ⊙	*	850	Y/S
SHERBURN	22	=	2	50	10	10		150,000	850	850	Y/S	75	WEEK	:50	5	850	Y/S
SILVER BAY	22	9	4	50	10	10	<u>¥</u>	30,000	800	800	Y/S	3	-	*		800	Y/S
SILVER LAKE	28	12	4	50	10	10	4	25,000	550	550	Y/S	·=	€	-	9	550	Y/S
SOLWAY TWP	14	· ·	5	50	10	10	10,000	12,500	550	550	Y/S	*	-	(♠):	*	550	Y/S
SOUTH HAVEN	20	* _	1	50	5	5	20,000	30,000	600	600	Y/S	18		200	**	600	Y/S
SPRING GROVE	25	-	4	50	10	10	ā	20,000	550	-	-	20	DAY	20	75	550	Y/S
SPRING VALLEY	24	3	4	50	5	5	2	50,000	885	885	Y/S	9	-	-	-	885	Y/S
SPRINGFIELD	25		4	50	10	10		50,000	850	850	Y/S	15	DAY	343	4,	850	Y/S
SAINT CHARLES	25	*	3	50	10	10	*	50,000	900	900	Y/S		*	760	*	900	Y/S
SAINT CLAIR	24	*	7	50	10	10	50,000	50,000	800	800	Y/S	:: <u>:</u>	*		- -	800	Y/S
SAINT STEPHEN	23	9	2	50	10	10	2	50,000	850	850	Y/S	3	π	-	-	850	Y/S
STACY-LENT	28	2	5	50	10	10	2	25,000	750	750	Y/S	9		-	-	750	Y/S
STARBUCK	23	2	1	50	10	10	22	20,000	550	550	Y/S	=	4	-	24	550	Y/S
STEWART	22	-	4	50	10	10	*	34,000	900	900	Y/S	*	-	5 ⊕ 00	*:	900	Y/S
STEWARTVILLE	28	=	2	50	10	10	~	40,000	975	975	Y/S	÷	*	(50)	#	975	Y/S
TACONITE	14	.77	4	50	10	10	Ξ	15,000	600	-	•	5	DAY	: : ::::	5	600	Y/S
THOMSON	33	2	3	50	10	10	-	40,000	900	-	-	-	9		*	900	Y/S
TRIMONT	24	2	5	50	10	10	□	25,000	· 700	700 -	Y/S	2	-	4	2	700	Y/S
TRUMAN	25	=	1	50	10	10	-	25,000	650	650	Y/S	· ·	*	-	-	650	Y/S
TWIN VALLEY	24	-	6	50	10	10	,, .	50,000	500	500	Y/S	*	*		*	500	Y/S
TYLER	23		2	50	10	10	5 ,	25,000	500	500	Y/S	.5		27	7.5	500	Y/S
VERNDALE	22	3	3	50	5	5	40,000	40,000	900	900	Y/S	€ 8	8	- 5	4	900	Y/S
WALDORF	26	2	5	50	10	10	2	50,000	500	-	-	2	~	-	2	500	Y/S
WARBA-FEELY-SAGO	15	*	1	50	15	5	×	10,000	500	-	-	~	127	×	: -	500	Y/S
WARROAD	29	-	-	50	10	10	15,000	15,000	550	550	Y/S	*	*	*	06	550	Y/S
WATERVILLE	20	*	2	50	10	5	=	25,000	800	800	Y/S	=	5.		4.5	800	Y/S
WATKINS	25		-	50	10	10	¥ 7	25,000	625	625	Y/S		-	9		625	Y/S
WATSON	15	2	1	50	10	10	-	20,000	600	600	Y/S	<u></u>	2	9	-	600	Y/S
WELCOME	22	¥	2	50	10	10	100,000	100,000	600	, 600	Y/S	*	~	*	33-6	600	Y/S

^{*}Pension Amount = Amount is per year of service, except monthly plans where amount is per month.

Table 6
Volunteer Firefighters Relief Associations
Summary of Data on Relief Association Membership and Bylaw Provisions for the Year Ended December 31, 1999

			Number of Members		III ACTIVE ACTIVE			thful ince Bond	Pension	Long- Disab		Short- Disal		Fune Ben		Surv Ben	
Name of Association	Active	Retired	Deferred	Age	Service	Membership	Secretary	Treasurer	Amount*	Amount	Туре	Amount	Туре	Amount	Type	Amount	Туре
WEST CONCORD	23		2	50	5	5	40,000	40,000	650	650	Y/S	* "	¥	94	(:4)	650	Y/S
WESTBROOK	20	i n	1	50	10	10	-	15,000	550	-	-	-	39.		03 # 1	550	Y/S
WINNEBAGO	21	=	4	50	10	10	-	20,000	625	625	Y/S	5			8.5	625	Y/S
WOLF LAKE	21	2	5	55	10	10	-	20,000	550	-	-	30	DAY	1,000	LUMP	550	Y/S
WYKOFF	18	~	2	50	10	10	-	25,000	600	600	Y/S	€	<u> </u>	-	142	600	Y/S
WYOMING	28	×	2	50	10	10	25,000	25,000	500	500	Y/S	~	~	-	2.40	500	Y/S
ZUMBRO FALLS	20	=	1	50	10	10	-	25,000	750	750	Y/S	5	æ	=	10 -1 1	500	Y/S
Lump Sum - \$1,000 (or more,	but les	s than \$	1,500 per ye	ar of se	rvice				4		70.					
AITKIN	32	9	1	50	10	10	ž	50,000	1,100	1,100	Y/S	¥	2	9	/ *	1,100	Y/S
AURORA	25	~	5	50	10	10	=,,	500,000	1,300	1,300	Y/S	2	-	-	: • ·	1,300	Y/S
BELLE PLAINE	27	*	3	50	10	10	30,000	45,000	1,100	1,100	Y/S	-	*	·	0.00	1,100	Y/S
BIG LAKE	29		5	50	5	5	π.	40,000	1,300	1,300	Y/S		1.00	:=	5 . .	1,300	Y/S
BIWABIK	20	=	2	50	10	10	ŝ	50,000	1,400	1,400	Y/S	ē	7		*	1,400	Y/S
BLOOMING PRAIRIE	27	2	2	50	10	10	2	50,000	1,075	1,075	Y/S	2	2	©	/-	1,075	Y/S
BLUE EARTH	30	~	1 "	50	10	10	×	100,000	1,250	1,250	Y/S	-	*	14	(7 2 -5	1,250	Y/S
BOVEY	18	*	3	50	10	10	-	25,000	1,000	1,000	Y/S	*	-	=	1000	1,000	Y/S
BRECKENRIDGE	30	=	4	50	10	10	<i>5</i> :	50,000	1,000	1,000	Y/S	5	DAY	:		1,000	Y/S
CALUMET	16	9	5	50	10	10	25,000	25,000	1,000	-		≅	-	3		1,000	Y/S
CANBY	23	<u>=</u>	6	50	10	10	60,000	60,000	1,200	1,200	Y/S	=	=	12	-	1,200	Y/S
CANNON FALLS	30	*	1	50	10	10	*	100,000	1,200	1,200	Y/S	*	-	~	0.00	1,200	Y/S
CARLOS	23	#5	6	50	10	10	#	55,000	1,250	1,250	Y/S	Ħ	*	i n	(#)	1,250	Y/S
CARLTON	22	70	6	50	10	10	200,000	200,000	1,300	1,300	Y/S	=	77.	Т	3.75	1,300	Y/S
CENTER CITY	22		3	50	10	10	5,000	25,000	1,000	1,000	Y/S	2	2	<u>~</u>	-	1,000	Y/S
CLEARBROOK	18	<u>=</u>	5	50	10	10	Ē.	40,000	1,100	1,100	Y/S	2	2	2	-	1,100	Y/S
COKATO	23	#	3	50	5	5	* **	100,000	1,200	1,200	Y/S	*	*	*	:+:	1,200	Y/S
COOK	20	#5	-	50	20	10	#1	40,000	1,400		3	#	*	25	80	1,400	Y/S
CROOKSTON :	28	7	6	55	10	10	₩.	70,000	1,400	1,400	Y/S		•	77.	100	1,400	Y/S
DAWSON	25	-	4	50	5	5	45,000	50,000	1,250	1,250	Y/S		-	· ·		1,250	Y/S
DEER RIVER	24	2	3	50	10	10	₩.	35,000	1,250	1,250	Y/S	9	~	9		1,250	Y/S
DODGE CENTER	19	2	-	50	10	10	250,000	250,000	1,000	14		*	*	; 	:(€:	1,000	Y/S
EAGLE LAKE	25	#	-	50	10	10	=	40,000	1,200	1,200	Y/S	*	*	*	(:	1,200	Y/S
FAIRFAX	24	75	4	55	5	5	5:	400,000	1,200	1,200	Y/S	*	5	5	3.5	1,200	Y/S
FOLEY	23	-	2	50	10	10	-	50,000	1,375	-	•	•				1,375	Y/S
GAYLORD	25	· ·	3	50	10	10	20	60,000	1,250	1,250	Y/S	€:	€	≦	-	1,250	Y/S
GREENWOOD	21	2	-	50	5	5	*	20,000	1,000	1,000	Y/S	*	=	*	(iii)	1,000	Y/S
HACKENSACK	19	- 50	1	50	10	10	5	20,000	1,000	1,000	Y/S	•	Ħ	- *	5.00	1,000	Y/S
HAYFIELD	24	75	5	50	10	10	5	50,000	1,000	1,000	Y/S	*	7	-	(17)	1,000	Y/S
HECTOR	23		2	50	10	10	35,000	40,000	1,000	1,000	Y/S	-	Ε.	=	-	1,000	Y/S
HIBBING	22		5	50	5	5	2	50,000	1,000	1,000	Y/S	=	4	2		1,000	Y/S

^{*}Pension Amount = Amount is per year of service, except monthly plans where amount is per month.

Table 6
Volunteer Firefighters Relief Associations
Summary of Data on Relief Association Membership and Bylaw Provisions for the Year Ended December 31, 1999

	Nun	ber of M	embers	Minimum Retirement	Minim	num Years Active		thful ince Bond	Pension	Long- Disab		Short Disa		Fund Ben		Survi Bene		
Name of Association	Active	Retired	Deferred	Age	Service	Membership	Secretary	Treasurer	Amount*	Amount	Type	Amount	Туре	Amount	Туре	Amount	Type	
HOYT LAKES	18	· ·	4	50	5	5	-	1,000,000	1,300	1,300	Y/S	(₩)	1000		190	1,300	Y/S	
IDEAL	22		1 ::	50	10	10	-	40,000	1,300	1,300	Y/S		2.00	-	1.5	1,300	Y/S	
JORDAN	30	-	1	50	10	10	55,000	55,000	1,200	1,200	Y/S	•		-	•	1,200	Y/S	
KASSON	27	**	5	50	10	10	' <u>-</u>	35,000	1,065	1,065	Y/S		1142	22	2.5	1,065	Y/S	
KEEWATIN	20	-	4	50	10	10	-	40,000	1,300	1,300	Y/S	10	DAY	€.	: - : :	1,300	Y/S	
LAKE CRYSTAL	25		4	50	10	10	-	40,000	1,000	1,000	Y/S	:#F	161		9.00	1,000	Y/S	
LAKEFIELD	25		1	50	10	10	85,000	85,000	-1,000	1,000	Y/S		100	唇		1,000	Y/S	
LEWISTON	32	-	-	50	5	5	-	50,000	1,000	1,000	Y/S			=		1,000	Y/S	
LEXINGTON	16	-	6	50	10	10	-	50,000	1,000	1,000	Y/S			2	-	1,000	Y/S	
LINWOOD	24	34	6	50	10	10	-	45,000	1,400	1,400	Y/S		H	2	343	1,400	Y/S	
LONSDALE	25	30 - 0	6	50	10	10	-	40,000	1,000	1,000	Y/S	050	*	*		1,000	Y/S	
MAPLETON	25	3.00	6	50	10	10	_	60,000	1,200	1,200	Y/S	8.75	-	=	-	1,200	Y/S	
MAYER	15		9	50	10	10	-	30,000	1,300	1,300	Y/S	3.2	2	<u>u</u>	(25)	1,300	Y/S	
MCGREGOR	24	0.5	4	50	10	10	_	30,000	1,000	1,000	Y/S	10.00	141	#		1,000	Y/S	
MINNESOTA LAKE	24	7 4	4	50	5	5	-	50,000	1,050	*	•			*		1,050	Y/S	
MONTEVIDEO	32	o : €0	-	50	10	10	500,000	500,000	1,200	1,200	Y/S	100	WEEK	5.		1,200	Y/S	
MONTROSE	21	(1	50	10	10	: -	20,000	1,000	1,000	Y/S	-	-		•	1,000	Y/S	
MORA	27	3.	3	55	10	10	-	250,000	1,400	1,400	Y/S		2	뀰		1,400	Y/S	
MORGAN	23		1	50	10	10	-	250,000	1,050	1,050	Y/S	(46)	26	#	340	1,050	Y/S	
MORRIS	31	Vac	-	50	15	15	_	55,000	1,125	1,125	Y/S	300	-	=	S	1,125	Y/S	
MOTLEY -	16	o' 	10	50	10	10	-	30,000	1,000	1,000	Y/S	225	51	5	1.3%	.1,000	Y/S	
MOUNTAIN IRON	20	1072	1	50	10	10	-	40,000	1,400	1,400	Y/S	•	- 5	9	-	1,400	Y/S	- 12
MOUNTAIN LAKE	24		1	50	10	10	-	100,000	1,200	1,200	Y/S		-	=	320	1,200	Y/S	
NASHWAUK -	24	-	2	50	10	10	-	35,000	1,000	1,000	Y/S	(.	#	4,000	LUMP	1,000	Y/S	
NEW LONDON	23	(c#8	-	50	10	10	-	30,000	1,125	#		: (*)	Ψ.	Ħ	377	1,125	Y/S	
NEW MARKET	21		6	50	<u> </u>	10	40,000	40,000	1,200	1,200	Y/S	9.5		5	S ™ (1,200	Y/S	
NEW SCANDIA TWP	25	1000	2	50	10	10	-	35,000	1,200	1,200	Y/S	•	- F	8	-	1,200	Y/S	
ONAMIA	20	-	3	50	10	10	-	100,000	1,200	1,200	Y/S	923	-	Ψ.	-	1,200	Y/S	
PAYNESVILLE	24	-	1	50	20	10	-	350,000	1,050	1,050	Y/S	2,45	*:	₩.	:e:	1,050	Y/S	
PELICAN RAPIDS	24		2	50	10	10	25,000	55,000	1,400	1,400	Y/S		+ 2	*	(**)	1,400	Y/S	
PEQUOT LAKES	25	0.	3	50	10	10	-	40,000	1,350	1,350	Y/S	* ·	€:		1.53	1,350	Y/S	
PERHAM	35		7	50	10	10	50,000	50,000	1,150	-	-	(*)	-	-		1,150	Y/S	
PIERZ	27	(*:	2	50	12	12	40,000	100,000	1,000	1,000	Y/S		~	₽		1,000	Y/S	
PINE ISLAND	26		4	50	10	10	-	100,000	1,100	1,100	Y/S	72	-	¥	340	1,100	Y/S	
PROCTOR	20		1	50	20	10	30,000	30,000	1,100	1,100	Y/S	10	DAY	*	3 + 33	1,100	Y/S	
REMER	18	36	-	50	10	10	-	30,000	1,200	195	-			#7	S#2	1,200	Y/S	
RICE LAKE	28	(: €)	2	50	10	10	-	50,000	1,300	100	-	:::::::::::::::::::::::::::::::::::::::	151	8		1,000	Y/S	
ROGERS	24	1	3	50	10	10		50,000	1,300	1,300	Y/S			- <u>-</u>	-	1,300	Y/S	1.00
ROSEAU	27		3	50	10	10	-	100,000	1,400	1,400	Y/S	92	94	€	-	1,400	Y/S	
RUSH CITY	30	-	7	50	10	10	30,000	40,000	1,100	1,100	Y/S			*	:00	1,100	Y/S	
SARTELL	30		3	50	10	10	50,000	50,000	1,300	1,300	Y/S	()	6 5	=	::::	1,300	. Y/S	

^{*}Pension Amount = Amount is per year of service, except monthly plans where amount is per month.

Table 6
Volunteer Firefighters Relief Associations
Summary of Data on Relief Association Membership and Bylaw Provisions for the Year Ended December 31, 1999

	Nun	nber of M	embers	Minimum Retirement	Minim	um Years Active	Fait Performa	hful nce Bond	Pension	Long-1 Disab		Short- Disal		Fund Ben		Surv	
Name of Association	Active	Retired	Deferred	Age	Service	Membership	Secretary	Treasurer	Amount*	Amount	Туре	Amount	Туре	Amount	Type	Amount	Туре
SLAYTON	28	(a)	3	50	5	5	-	35,000	1,100	1,100	Y/S			16	Ξ,	1,100	Y/S
SLEEPY EYE	32	(+ 0)	2	55	10	10	700,000	700,000	1,450	1,450	Y/S	-	2	-	21	1,450	Y/S
SPICER	23	(#3)	⊮ 3	- 50	10	10	_	40,000	1,000	1,000	Y/S		340	:540	-	1,000	Y/S
SAINT ANTHONY	21	-	5	50	10	10	-	60,000	1,300	1,300	Y/S		965	S # 3	-	1,300	Y/S
SAINT CLOUD TWP	24	20	8	50	5.	5	-	55,000	1,400	1,400	Y/S	:50	: • :	•	(*)	1,400	Y/S
SAINT JAMES	34	940	3	55	10	10	-	50,000	1,400	1,400	Y/S				-0	1,400	Y/S
STAPLES	25		5	50	10	10	-	30,000	1,100	1,100	Y/S	141	\$		-	1,100	Y/S
TAYLORS FALLS	25	30 0	3	50	10	10	-	60,000	1,000	1,000	Y/S			(₩)	343	1,000	Y/S
TRACY	24		5	50	5	5	30,000	50,000	1,200	1,200	Y/S	 3#8			(9)	1,200	Y/S
VICTORIA	25	₩ 7.	7	50	5	5	-	40,000	1,300	1,300	Y/S	<u>.</u>	•		90.0	1,300	Y/S
WABASHA	27	940	1	50	10	10	35,000	50,000	1,200	1,200	Y/S	2	2	-	-	1,200	Y/S
WAITE PARK	23	290	1	50	10	10	1,000	50,000	1,100	1,100	Y/S	540	-	8.00	20	1,100	Y/S
WALKER	22		2	50	10	10	-	50,000	1,250	1,250	Y/S	100	WEEK	1,000	LUMP	1,250	Y/S
WATERTOWN	28	3.	5	50	10	10	-	50,000	1,330	1,330	Y/S	: 	3.00	3,000	LUMP	1,330	Y/S
WINSTED	30	2	4	50	10	10		40,000	1,000	100	Y/S		-		-	1,000	Y/S
Lump Sum - \$1,500 o	r more, 15	but les	s than \$2 3	2,000 per ye 50	ar of ser 5	vice 5	:#K	30,000	1,600	1,600	Y/S	(#)	(#0)	5 3=	œl.	1,600	Y/S
BECKER	34		3	50	10	10	:=:	90,000	1,900	1,900	Y/S	: 😁) ;	(*).	(36)	*	1,900	Y/S
BUFFALO	29	9	1	50	10	10		250,000	1,800	1,800	Y/S	700	Y/S	1.5	7	1,800	Y/S
CAMBRIDGE	23	12	-	50	10	10	727	60,000	1,800	1,800	Y/S	25	DAY	-	-	1,800	Y/S
CASS LAKE	22	-	3	50	10	10	8#9	50,000	1,800	1,800	Y/S	-	<u>8</u> €8		2	1,800	Y/S
CHISAGO CITY	23	: **	3	50	5	5	500	60,000	1,950	1,950	Y/S	3€ 0	: ₩33	3.00	*	1,950	Y/S
CHISHOLM	28		2	50	10	10	100	200,000	1,800	1,800	Y/S	1# E		0.00		1,800	Y/S
COHASSET	23	-	2	50	10	10	3	500,000	1,800	1,800	Y/S	-	# 7 /)			1,800	Y/S
COLD SPRING	30	2	2	50	10	10	-	70,000	1,550	-	=	20	4	•	-	1,550	Y/S
DASSEL	28	*	6	50	5	5	60,000	60,000	1,800	1,800	Y/S	× 1	225	923	4	1,800	Y/S
DELANO	27	=	5	50	5	5	(*)	40,000	1,700	1,700	Y/S	-	-	:•:	·	1,700	Y/S
ELY	28		-	50	10	10	:5 2	75,000	1,500	1,500	Y/S	10	DAY	•	:	1,500	Y/S
GARRISON	21	9	3	50	10	10	30	45,000	1,700	1,700	Y/S	A	251	3.53		1,700	Y/S
HAMEL	25	2	8	50	10	10	727.	60,000	1,600	1,600	Y/S	-	-	•	<u> </u>	1,600	Y/S
HUGO	20	*	6	50	10	10	2 4 03	50,000	1,600	1,600	Y/S	=	-	1	<u>=</u>	1,600	Y/S
ISANTI	29	*	5	50	10	10	3800	75,000	1,500	1,500	Y/S	*	-	(* 6)	#	1,500	Y/S
JACKSON	28		8	50	5	5	100.75	70,000	1,500	384	=	42	WEEK		*	1,500	Y/S
LE SUEUR	26	÷	-	50	10	10 -	50,000	75,000	1,750	250	Y/S	·5			77	1,750	Y/S
LINDSTROM	23	-	6	50	5	5	2	80,000	1,900	1,900	Y/S	<u>=</u>	-	•	9	1,900	Y/S
LITCHFIELD	30	×	3	50	10	10		70,000	1,650	1,650	Y/S	8	DAY	345	=	1,650	Y/S
LITTLE FALLS	29	5	1	50	10	10	30	65,000	1,500	1,500	Y/S	*	97₩	540	-	1,500	Y/S
LONG PRAIRIE	22	70	_ 1	50	10	10	50,000	50,000	1,500	1,500	Y/S	5	-	550	=	1,500	Y/S
LUVERNE	37	9	1	50	10	10	÷	50,000	1,700	•	*	ê	-	*		1,700	Y/S

Table 6
Volunteer Firefighters Relief Associations
Summary of Data on Relief Association Membership and Bylaw Provisions for the Year Ended December 31, 1999

	Num	ber of M	embers	Minimum Retirement	Minim	um Years Active	Fait Performa	hful nce Bond	Pension	Long-1 Disab		Short- Disal		Fund Ben		Survi Bend	
Name of Association	Active	Retired	Deferred	Age	Service	Membership	Secretary	Treasurer	Amount*	Amount	Туре	Amount	Туре	Amount	Туре	Amount	Туре
MAPLE PLAIN	29	.5.	8	50	10	10		80,000	1,500	1,500	Y/S	50	WEEK	140	10%:	1,500	Y/S
NEW PRAGUE	30	5	3	50	10	10	*	75,000	1,850	1,850	Y/S			(#);	100	1,850	Y/S
NISSWA	26	¥	-	50	10	10	2	40,000	1,500	1,500	Y/S	-		-	(75)	1,500	Y/S
NORTH BRANCH	26	*	7	50	10	10	9	100,000	1,750.	1,750	Y/S	2	2		120	1,750	Y/S
OSAKIS	19	*	1	50	10	10	*	50,000	1,500	1,500	Y/S	-	2	-	72	1,500	Y/S
OSSEO	24		1	50	10	10		50,000	1,532	1,532	Y/S		× =	(€)	(ec	1,532	Y/S
PINE RIVER	24	9	4	50	5	5	8	70,000	1,600	1,600	Y/S		1.7	6,000	LUMP	1,600	Y/S
SAINT PAUL PARK	27	~	5	50	10	10	•	100,000	1,600	1,600	Y/S	-	ž.		-	1,600	Y/S
SAINT JOSEPH	29	*	3	50	10	10	-	70,000	1,500	1,500	Y/S		12	140	140	1,500	Y/S
SAINT PETER	34	6	*_	50	5	5	*	100,000	1,800	1,800	Y/S	20	DAY			1,800	Y/S
WO HARBORS	20		3	50	5	5		50,000	1,850	1,850	Y/S		æ	E#18		1,850	Y/S
VACONIA	35	<u>=</u>	6	50	10	10	8	150,000	1,700	1,700	Y/S	9	÷		-	1,700	Y/S
VADENA	20	2	-	50	10	10	¥	50,000	1,530	1,530	Y/S	€	D)	4	-	1,530	Y/S
VAYZATA	29	*	4	50	10	10	×	120,000	1,500	1,500	Y/S	-	*	-	: - :	1,500	Y/S
Lump Sum - \$2,000 o CATARACT	36	Dut les	3	50	10	10	9	350,000	2,000	2,000	Y/S	¥	ıπ.	ē		2,000	Y/S
EAST BETHEL	24	#	8	50	10	10	-	100,000	2,000	2,000	Y/S	=	a 8	-	-	2,000	Y/S
EAST GRAND FORKS	32	#:	2	50	5	5	750,000	750,000	2,200	2,200	Y/S	~	ž.	1.2	3.00	2,200	Y/S
IAM LAKE	32	*	5	50	5	5	100,000	100,000	2,100	2,100	Y/S		*.	*	-	2,100	Y/S
RERMANTOWN	37	*	7	50	10	10	10,000	85,000	2,050	2,050	Y/S	*	~	177	9	2,050	Y/S
NTERNATIONAL FLS	24	7	4	50	5	5		65,000	2,000	2,000	Y/S			175	.7.1	2,000	Y/S
AKE CITY	22	-	-	50	10	10	45	250,000	2,000	2,000	Y/S	8	2	-	-	2,000	Y/S
AKE ELMO	24	-	3	50	10	10	4	150,000	2,200	-	-	鉴	2	=	-	2,200	Y/S
ONG LAKE	27	*	7	50	10	10	•	500,000	2,021	2,021	Y/S -	#	*	-		2,021	Y/S
	33		•		4.0	4.0									Sec. 1	2,450	Y/S
MAHTOMEDI	-		6	50	10	10	5	100,000	2,450	2,450	Y/S	Ħ	75	7	-	-,	170
	18	= =	6	50 50	10 5	10 5	5	100,000 75,000	2,450 2,000	2,450 2,000	Y/S Y/S	# 5	5 2 5			2,000	
MILACA		# #	-			- -	5 5	•		· ·		5 5 8	2 5 2 5			•	Y/S
MILACA MONTICELLO	18		6	50	5	5	- - 70,000	75,000	2,000	2,000	Y/S	5 2 2	2 E 2 E 2 E 2 E		550 E	2,000	Y/S Y/S
MILACA MONTICELLO NORTH MANKATO	18 29	* * * *	6	50 50	5 10	5 10	70,000 10,000	75,000 70,000	2,000 2,025	2,000 2,025	Y/S Y/S	# # # # #	5 5 2 2			2,000 2,025	Y/S Y/S Y/S
MILACA MONTICELLO NORTH MANKATO PARK RAPIDS	18 29 29	# # # #	6 1 9	50 50 50	5 10 5	5 10 5	•	75,000 70,000 70,000	2,000 2,025 2,100	2,000 2,025 2,100	Y/S Y/S Y/S	# 8 9 4 2 4	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	•		2,000 2,025 2,100	Y/S Y/S Y/S Y/S Y/S
MILACA MONTICELLO MORTH MANKATO PARK RAPIDS REDWOOD FALLS	18 29 29 23		6 1 9 2	50 50 50 50	5 10 5 10	5 10 5 10	10,000	75,000 70,000 70,000 75,000	2,000 2,025 2,100 2,100	2,000 2,025 2,100 2,100	Y/S Y/S Y/S Y/S	# # # # # # #	5 E S S S S S S S S S S S S S S S S S S			2,000 2,025 2,100 2,100	Y/S Y/S Y/S Y/S Y/S
MILACA MONTICELLO MORTH MANKATO PARK RAPIDS MEDWOOD FALLS MAINT BONIFACIUS	18 29 29 23 30	5 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	6 1 9 2 5	50 50 50 50 50	5 10 5 10	5 10 5 10	10,000	75,000 70,000 70,000 75,000 100,000	2,000 2,025 2,100 2,100 2,245	2,000 2,025 2,100 2,100 2,245	Y/S Y/S Y/S Y/S Y/S	# # # # # # # # # 14	- - DAY			2,000 2,025 2,100 2,100 2,245	Y/S Y/S Y/S Y/S Y/S Y/S
MILACA MONTICELLO MORTH MANKATO PARK RAPIDS REDWOOD FALLS MAINT BONIFACIUS THIEF R FALLS FIRE	18 29 29 23 30 18		6 1 9 2 5 2	50 50 50 50 50 50	5 10 5 10 10	5 10 5 10 10	10,000 - 500,000	75,000 70,000 70,000 75,000 100,000 500,000	2,000 2,025 2,100 2,100 2,245 2,000	2,000 2,025 2,100 2,100 2,245 2,000	Y/S Y/S Y/S Y/S Y/S Y/S	5 5 2 - - - - 14				2,000 2,025 2,100 2,100 2,245 2,000	Y/S Y/S Y/S Y/S Y/S Y/S
MILACA MONTICELLO MONTH MANKATO PARK RAPIDS REDWOOD FALLS SAINT BONIFACIUS THIEF R FALLS FIRE MADNAIS HEIGHTS	18 29 29 23 30 18 25		6 1 9 2 5 2	50 50 50 50 50 50 50	5 10 5 10 10 10	5 10 5 10 10 10	10,000	75,000 70,000 70,000 75,000 100,000 500,000 80,000	2,000 2,025 2,100 2,100 2,245 2,000 2,000	2,000 2,025 2,100 2,100 2,245 2,000 500	Y/S Y/S Y/S Y/S Y/S Y/S Y/S		DAY	- - - - 1,500	LUMP	2,000 2,025 2,100 2,100 2,245 2,000 500	Y/S Y/S Y/S Y/S Y/S Y/S Y/S
MILACA MONTICELLO NORTH MANKATO PARK RAPIDS REDWOOD FALLS SAINT BONIFACIUS THIEF R FALLS FIRE MADNAIS HEIGHTS VASECA	18 29 29 23 30 18 25 35	* * * * * * * * * * * * * * * * * * * *	6 1 9 2 5 2 1	50 50 50 50 50 50 50 50	5 10 5 10 10 10 10	5 10 5 10 10 10 10	10,000	75,000 70,000 70,000 75,000 100,000 500,000 80,000 100,000	2,000 2,025 2,100 2,100 2,245 2,000 2,000 2,150	2,000 2,025 2,100 2,100 2,245 2,000 500 2,150	Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S	V46	DAY -	- - - - 1,500	LUMP	2,000 2,025 2,100 2,100 2,245 2,000 500 2,150	Y/S Y/S Y/S Y/S
MAHTOMEDI MILACA MONTICELLO NORTH MANKATO PARK RAPIDS REDWOOD FALLS SAINT BONIFACIUS ITHIEF R FALLS FIRE VADNAIS HEIGHTS WASECA WINDOM Lump Sum - \$2,500 o	18 29 29 23 30 18 25 35 36 28		6 1 9 2 5 2 1 10 5 3	50 50 50 50 50 50 50 50 50 50	5 10 5 10 10 10 10 5 10	5 10 5 10 10 10 10 5 10	10,000 500,000 100,000	75,000 70,000 70,000 75,000 100,000 500,000 80,000 100,000	2,000 2,025 2,100 2,100 2,245 2,000 2,000 2,150 2,100	2,000 2,025 2,100 2,100 2,245 2,000 500 2,150 2,100	Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S	35	DAY -	- - - - 1,500	LUMP	2,000 2,025 2,100 2,100 2,245 2,000 500 2,150 2,100	Y/S Y/S Y/S Y/S Y/S Y/S Y/S Y/S

^{*}Pension Amount = Amount is per year of service, except monthly plans where amount is per month.

Table 6

Volunteer Firefighters Relief Associations

Summary of Data on Relief Association Membership and Bylaw Provisions for the Year Ended December 31, 1999

	Num	nber of M	embers	Minimum Retirement	Minim Active	num Years Active		thful Ince Bond	Pension	Long-1 Disab		Short- Disal		Fune Bend		Surv Ben	
Name of Association	Active	Retired	Deferred	Age	Service	Membership	Secretary	Treasurer	Amount*	Amount	Type	Amount	Туре	Amount	Туре	Amount	Туре
ELK RIVER	31	4	-	50	5	5	-	200,000	2,900	2,900	Y/S	-	-	:::0	*	2,900	Y/S
FERGUS FALLS	35	3.46	9	50	10	10	-	150,000	2,700	2,700	Y/S	-	æ		7	2,700	Y/S
INVER GROVE HTS	43		12	50	10	10	25,000	200,000	2,500	2,500	Y/S		5	•	*	2,500	Y/S
LITTLE CANADA	35		2	50	10	10	140,000	140,000	2,500	2,500	Y/S	32		/ <u>a</u> /	2	2,500	Y/S
MAPLEWOOD	119		35	50	10	10	500,000	500,000	2,900	2,900	Y/S	(4)	-	?₩:	*	2,900	Y/S
NEWPORT	23	-	16	50	10	10	85,000	85,000	2,500	2,500	Y/S	:#C	(0)	(*)	*	2,500	Y/S
NORTH ST PAUL	28	396	3	50	10	10	-	125,000	2,700	2,700	Y/S	<u>;</u> ⊕;;	200	2.5	5	2,700	Y/S
OAKDALE	47	·	4	50	10	10	-	150,000	2,800	2,800	Y/S		•	-	8 8	2,800	Y/S
PRINCETON	36		7	50	10	10	-	100,000	2,700	2,700	Y/S	Terr	-		2	1,425	Y/S
PRIOR LAKE	41	140	7	50	10	10	125,000	125,000	2,600	2,600	Y/S	(40)	-		÷	2,600	Y/S
ROSEMOUNT	34	-	5	50	10	10	-	100,000	2,600	2,600	Y/S	J. 1997	5 4 00			2,600	Y/S
SAUK RAPIDS	29		1	50	10	10	-	100,000	2,600	2,600	Y/S	35	WEEK	•	÷	2,600	Y/S
Lump Sum - \$3,000 or	r more,	but les	ss than \$3	3,500 per ye	ar of se	rvice											
CENTENNIAL	50		14	50	10	10	2 10	150,000	3.000	3,000	Y/S	-	-		×	3,000	Y/S
FOREST LAKE	28	-	3	50	5	5	F4.5	110,000	3,400	3,400	Y/S	360	(80)		×	3,400	Y/S
HASTINGS	50	_	4	50	5	5	:=::	1,000,000	3,000	3,000	Y/S	(= 0)	350	:=:		3,000	Y/S
MARSHALL	45		6	50	5	5	300,000	300,000	3,375	3,375	Y/S	25	DAY	-	2	3,375	Y/S
OWATONNA	29	V.	3	50	10	10		150,000	3,000	3,000	Y/S	122	-	-	2	3,000	Y/S
SHAKOPEE	41	_	4	50	5	5	150,000	175,000	3,347	3.347	Y/S	340.	(*)	-	*	3,347	Y/S
WILLMAR	44	-	3	50	10	10	(= €	200,000	3,100	3,100	Y/S	(0	(#)	888	*	3,100	Y/S
Lump Sum - \$3,500 or	r more	per yea	ar of serv	ice													
ALEXANDRIA	30		4	50	10	10	- 20	340,000	4,400	4,400	Y/S			-	ω	4,400	Y/S
BAYPORT	24	(-)	3	50	10	10		200,000	4,250	4,250	Y/S	:#S	· 😅	949	14	4,250	Y/S
BRAINERD	39		3	50	10	10	343	300,000	5,500	5,500	Y/S	12	DAY			5,500	Y/S
EXCELSIOR	30	-	10	50	10	10	1. - 1	230,000	4,400	4,400	Y/S	9€3) :	2.5	-	4,400	Y/S
GOLDEN VALLEY	51	8.00	16	50	10	10	500,000	500,000	5,500	5,500	Y/S	315	WEEK	1,500	LUMP	5,500	Y/S
GRAND RAPIDS	25		2	50	10	10	150,000	150,000	4,000	4,000	Y/S	55	DAY	-	<u>u</u>	4,000	Y/S
HOPKINS	36	-	11	50	5	5	300,000	300,000	4,100	4,100	Y/S	3 2 9		841	-	4,100	Y/S
LAKEVILLE	72		8	50	7	7	500,000	500,000	4,000	4,000	Y/S	(#)	14-2	e¥6 ₹	=	4,000	Y/S
NORTHFIELD	31	17	2	50	5	5	(4)	200,000	5,500	5,500	Y/S	360		-	æ	5,500	Y/S
STILLWATER	33		5	50	5	5	150,000	250,000	3,500	3,500	Y/S	5	DAY			3,500	Y/S
WOODBURY	59		25	50	5	5	373	350,000	4,000	4,000	Y/S	40	DAY	.	-	4,000	Y/S
Monthly Service																*	
CHASKA	39	23	8	50	15	15	350,000	350,000	20.5	20	МО	· ·	: . :	4,000	LUMP	20	MO
HUTCHINSON	38	40	8	50	10	10	190	170,000	. 9	50	Y/S	(€)	·	1000	₩:	5,000	LUMP

Table 6 Volunteer Firefighters Relief Associations
Summary of Data on Relief Association Membership and Bylaw Provisions for the Year Ended December 31, 1999

			×	Minimum	Minim	ıum Years	Fai	√. thful		Long-	Term	Short	-Term	Fun	erai	Survi	ivor
	Nun	nber of M	embers	Retirement	Active	Active	Performa	ince Bond	Pension	Disab		Disa	bility	Ben	efit	Ben	efit
Name of Association	Active	Retired	Deferred	Age	Service	Membership	Secretary	Treasurer	Amount*	Amount	Туре	Amount	Type	Amount	Туре	Amount	Туре
MOUND	34	30	7	50	20	. 20	-	350,000	25.5	*	5 - 5	-	-	3,000	LUMP	25	MO
PINE CITY	30	23	2	50	10	10	10,000	80,000	5.83	:-	253	*	æ	1,500	LUMP	(#Y	180
SPRING LAKE PARK	67	37	9	50	15	15	-	500,000	27	27	MO	25	DAY	4,000	LUMP	27	МО
Monthly/Lump Sum	Combin	ation							22								
APPLE VALLEY	66	18	-	50	5	5	¥	400,000	3,500	<u>u</u>	_	2	-		- 6	3,500	Y/S
BENSON	31	16	3	50	10	10	~	45,000	800	800	Y/S	. *	*	(*)	0€0	800	Y/S
BROOKLYN CENTER	39	30	6	50	10	10	500,000	500,000	5,000		-	£_		2,500	LUMP	26	MO
CHANHASSEN	43	10	5	50	10	10	200,000	200,000	2,700	18	Y/S	5	DAY	2,000	LUMP	2,700	Y/S
DETROIT LAKES	29	11	10	50	5	5		100,000	2,100	2,100	Y/S	2	-	-	4	2,100	Y/S
EDEN PRAIRIE	79	39	-	50	10	10	500,000	500,000	4,000	40	MO	-	24	190		40	MO
FAIRMONT	32	-	20	50	10	10	250,000	250,000	3,500	23	MO	*		1,000	LUMP	23	MO
GLENCOE	39	14	4	50	10	10	~	75,000	1,400	1,400	Y/S	5			1.00	1,400	Y/S
LAKE JOHANNA	65	25	12	50	10	10 -	500,000	500,000	4,100	3	-	80	WEEK	.	96	25	MO
MINNETONKA	71	38	14	50	10	10	1,000,000	1,000,000	4,680	36	MO	5	DAY	6,200	LUMP	36	MO
NEW BRIGHTON	32	26	5	50	10	10	-	500,000	2,250		-	10	DAY	1,000	LUMP	10	MO
NEW ULM	43	22	2	50	10	10	5,000	250,000	2,250	14	MO	.50	DAY	2-00	183	2,250	Y/S
PIPESTONE	35	11	3	50	10	10		50,000	1,100			35	DAY		7.5	1,100	Y/S
PLYMOUTH	61	19	1.5	50	10	10	250,000	350,000	5,500	5,500	Y/S	170	MO	2,500	LUMP	5,500	Y/S
ROBBINSDALE	28	15	3	50	10	10	€	150,000	3,500	22	340	50	WEEK	2,500	LUMP	3,500	Y/S
ROSEVILLE	70	44	10	50	10	10	500,000	500,000	2,300	23	MO	10	DAY	4,000	LUMP	23	MO
SAVAGE	41	24	1045	50	10	10		200,000	3,050	3,050	Y/S	25	WEEK	5,000	LUMP	20	MO
WHITE BEAR LAKE	41	34	12	50	10	10	10,000	500,000	5,500			.77		2,000	LUMP	20	MO
WORTHINGTON	34	28	3	50	10	10	€	125,000	2,230	9	•	<u>=</u>) -	-	72	5,000	LUMP

Summary and total data on the 639 plans that are included in this report may be found on Table 1.

5397	54.00
5487	55.00
5577	56.00

(d) For a relief association in which the governing bylaws provide for a lump sum service pension to a retiring member, the maximum lump sum service pension amount for each year of service credited that may be provided for in the bylaws is the maximum service pension figure corresponding to the average amount of available financing per active covered firefighter for the applicable specified period:

Minimum Average Amount	Maximum Lump Sum Service
of Available Financing	Pension Amount Payable
per Firefighter	for Each Year of Service
\$	\$10
11	20
16	30
23	
27	40
32	50
	60
43	80
54	100
65	120
77	140
86	160
97	180
108	200
131	240
151	280
173	320
194	360
216	400
239	440
259	480
281	
302	520
324	560
	600
347	640
367	680
389	720
410	760
432	800
486	900
540	1000
594	1100
648	1200
702	1300
756	1400
810	1500
864	1600
918	1700
972	
1026	1800
1026	1900
	2000
1134	2100
1188	2200
1242	2300
1296	2400

1350 1404 1458 1512 1566 1620 1672 1726 1753 1780 1820 1834 1888 1942 1996 2023 2050 2104 2158 2212 2265 2319 2373 2427 2481 2535 2589 2643 2697 2751 2805 2859 2913	2500 2600 2700 2800 2900 3000 3100 3200 3250 3300 3500 3600 3700 3750 3800 4000 4100 4200 4300 4400 4500 4600 4700 4800 4900 5000 5100 5200 5300 5300 5300
2967	5500
Effective beginning December 31, 2000:	
3021 3075 3129 3183 3237	5600 5700 5800 5900 6000
Effective beginning December 31, 2001:	
3291 3345 3399 3453 3507	6100 6200 6300 6400 6500
Effective beginning December 31, 2002:	
3561 3615 3669 3723	6600 6700 6800 6900

3777

644

Effective beginning December 31, 2003:

	3831	7100
	3885	7200
	3939 -	7300
1	3993	7400
	4047	7500
1		

- (e) For a relief association in which the governing bylaws provide for a monthly benefit service pension as an alternative form of service pension payment to a lump sum service pension, the maximum service pension amount for each pension payment type must be determined using the applicable table contained in this subdivision.
- (f) If a relief association establishes a service pension in compliance with the applicable maximum contained in paragraph (c) or (d) and the minimum average amount of available financing per active covered firefighter is subsequently reduced because of a reduction in fire state aid or because of an increase in the number of active firefighters, the relief association may continue to provide the prior service pension amount specified in its bylaws, but may not increase the service pension amount until the minimum average amount of available financing per firefighter under the table in paragraph (c) or (d), whichever applies, permits.
- (g) No relief association is authorized to provide a service pension in an amount greater than the largest applicable flexible service pension maximum amount even if the amount of available financing per firefighter is greater than the financing amount associated with the largest applicable flexible service pension maximum.
- Subd. 3a. Penalty for paying pension greater than applicable maximum. (a) If a relief association pays a service pension greater than the maximum service pension associated with the applicable average amount of available financing per active covered firefighter under the table in subdivision 3, paragraph (c) or (d), whichever applies, the maximum service pension under subdivision 3, paragraph (f), or the applicable maximum service pension amount specified in subdivision 3, paragraph (g), whichever is less, the state auditor shall:
- (1) disqualify the municipality or the nonprofit firefighting corporation associated with the relief association from receiving fire state aid by making the appropriate notification to the municipality and the commissioner of revenue, with the disqualification applicable for the next apportionment and payment of fire state aid; and
- (2) recover the amount of the overpaid service pension or pensions from any retired firefighter who received an overpayment.
- (b) Fire state aid amounts from disqualified municipalities for the period of disqualifications under paragraph (a), clause (1), must be credited to the amount of fire insurance premium tax proceeds available for the next subsequent fire state aid apportionment.
- (c) The amount of any overpaid service pension recovered under paragraph (a), clause (2), must be credited to the amount of fire insurance premium tax proceeds available for the next subsequent fire state aid apportionment.
- (d) The determination of the state auditor that a relief association has paid a service pension greater than the applicable maximum must be made on the basis of the information filed by the relief association and the municipality with the state auditor under sections 69.011, subdivision 2, and 69.051, subdivision 1 or 1a, whichever applies, and any other relevant information that comes to the attention of the state auditor-The determination of the state auditor is final. An aggrieved municipality, relief association, or person may appeal the determination under section 480A.06.
- Subd. 4. Defined contribution lump sum service pensions. If the bylaws governing the relief association so provide exclusively, the relief association may pay a defined

contribution lump sum service pension in lieu of any defined benefit service pension governed by subdivision 2. An individual account for each firefighter who is a member of the relief association shall be established. To each individual member account shall be credited a right to an equal share of: (a) any amounts of fire state aid received by the relief association; (b) any amounts of municipal contributions to the relief association raised from levies on real estate or from other available revenue sources exclusive of fire state aid; and (c) any amounts equal to the share of the assets of the special fund to the credit of: (1) any former member who terminated active service with the fire department to which the relief association is associated prior to meeting the minimum service requirement provided for in subdivision 1 and has not returned to active service with the fire department for a period no shorter than five years; or (2) any retired member who retired prior to obtaining a full nonforfeitable interest in the amounts credited to the individual member account pursuant to subdivision 2 and any applicable provision of the bylaws of the relief association. In addition, any interest or investment income earned on the assets of the special fund shall be credited in proportion to the share of the assets of the special fund to the credit of each individual member account. At the time of retirement pursuant to subdivision 1 and any applicable provision of the bylaws of the relief association, a retiring member shall be entitled to that portion of the assets of the special fund to the credit of the member in the individual member account which is nonforfeitable pursuant to subdivision 2 and any applicable provision of the bylaws of the relief association based on the number of years of service to the credit of the retiring member.

Subd. 5. [Repealed, 1999 c 222 art 11 s 1]

Subd. 6. Payment of service pensions; nonassignability. The method of calculating service pensions shall be applied uniformly for all years of active service and credit shall be given for all years of active service, except as otherwise provided in this section. No service pension shall be paid to any person while the person remains an active member of the respective fire department, and no person who is receiving a service pension shall be entitled to receive any other benefits from the special fund of the relief association. No service pension or ancillary benefits paid or payable from the special fund of a relief association to any person receiving or entitled to receive a service pension or ancillary benefits shall be subject to garnishment, judgment, execution, or other legal process, except as provided in section 518.58, 518.581, or 518.6111. No person entitled to a service pension or ancillary benefits from the special fund of a relief association may assign any service pension or ancillary benefit payments, nor shall the association have the authority to recognize any assignment or pay over any sum which has been assigned.

- Subd. 7. Deferred service pensions. (a) A member of a relief association to which this section applies is entitled to a deferred service pension if the member:
- (1) has completed the lesser of the minimum period of active service with the fire department specified in the bylaws or 20 years of active service with the fire
- (2) has completed at least five years of active membership in the relief association;
- (3) separates from active service and membership before reaching age 50 or the minimum age for retirement and commencement of a service pension specified in the bylaws governing the relief association if that age is greater than age 50.
- (b) The deferred service pension starts when the former member reaches age 50 or the minimum age specified in the bylaws governing the relief association if that age is greater than age 50 and when the former member makes a valid written application.
- (c) A relief association that provides a lump sum service pension may, when its governing bylaws so provide, pay interest on the deferred lump sum service pension during the period of deferral. If provided for in the bylaws, interest must be paid at the tate actually earned on that portion of the assets if the deferred benefit amount is invested by the relief association in a separate account established and maintained by

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M ..... moves to amend S.F. No. 190; H.F. No.
 1
    474, as follows:
 2
        Page 1, after the enacting clause insert
 3
 4
         "Section 1. Minnesota Statutes 2000, section 424A.10,
   subdivision 1, is amended to read:
5
 6
         Subdivision 1. [DEFINITION.] For purposes of this section,
   "qualified recipient" means an individual who receives a lump
7
   sum distribution of pension or retirement benefits from a
9
   firefighters' relief association for service performed as a
   volunteer firefighter. An individual is not a qualified
10
11
   recipient if the distribution is not subject to taxation as an
   early distribution under applicable internal revenue code
12
   provisions."
13
14
        Page 1, delete line 20 and insert "Sections 1 and 2 are
15
   effective for supplemental benefit payments made on or after
16
        Renumber the sections in sequence.
17
```

1 M moves to amend S.F. No. 190; H.F. No.

2 474, as follows:

Page 1, line 18, delete "\$2,500" and insert "_____".

1 M moves to amend S.F. No. 190; H.F. No. 2 474, as follows: Page 1, line 20, after "for" insert "supplemental benefit" and delete "December 3, 2001" and insert "_____". 5

Senators Scheevel, Stevens, Day, Kierlin and Pariseau introduced-S.F. No. 190: Referred to the Committee on State and Local Government Operations.

1	Applil for an act
2 3 4 5	relating to retirement; increasing the maximum supplemental benefit payable to volunteer firefighters; amending Minnesota Statutes 2000, section 424A.10, subdivision 2.
6	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MINNESOTA:
7	Section 1. Minnesota Statutes 2000, section 424A.10,
8	subdivision 2, is amended to read:
9	Subd. 2. [PAYMENT OF SUPPLEMENTAL BENEFIT.] Upon the
10	payment by a firefighters' relief association of a lump sum
11	distribution to a qualified recipient, the association must pay
12	a supplemental benefit to the qualified recipient.
13	Notwithstanding any law to the contrary, the relief association
14	may pay the supplemental benefit out of its special fund. The
15	amount of this benefit equals ten percent of the regular lump
16	sum distribution that is paid on the basis of service as a
17	volunteer firefighter. In no case may the amount of the
18	supplemental benefit exceed \$1,000 \$2,500.
19	Sec. 2. [EFFECTIVE DATE.]
20	Section 1 is effective for payments after December 3, 2001.