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#### STATE OF MINNESOTA DEPARTMENT OF COMMERCE INSURANCE DIVISION

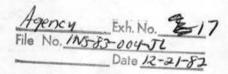
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ADMINISTRATIVE HEARINGS

In the Matter of the Adoption of the Proposed Rules Governing Deregulation of Workers' Compensation Insurance Rates During Transition to Competitive Rating Effective January 1, 1986 (4 MCAR §§ 1.9140 - 1.9143)

STATEMENT OF NEED AND REASONABLENESS

STATEMENT OF AUTHORITY



Minnesota Statutes, Section 79.61 requires the commissioner of insurance to adopt rules to govern workers' compensation insurance ratemaking during the transition from regulated rates, based upon industry average costs, to a competitive market, based upon individual costs of the respective companies. Insurance rates will be determined in accordance with these rules from July 1, 1983 to December 31, 1985. The rules are needed to ensure that the transition is accomplished with minimal disruption or hardship for both employers and insurers and with protection against excessive, inadequate or unfairly discriminatory rates.

Under the current system of administered pricing of workers' compensation rates, a single rate schedule is established by the insurance commissioner. The commissioner must set this schedule of rates for the entire market, and the schedule must be used by all insurance companies providing workers' compensation insurance. Insurers may deviate downward from this schedule, pursuant to Section 79.21, but no upward deviations are currently allowed. Petitions for changes in this schedule of rates are filed with the Insurance Division by the Workers' Compensation Insurers' Rating Association or any other interested party. Rates are approved only after a contested case proceeding, which may easily take a year or longer to complete. To derive premiums from the manual schedule of rates, insurers must use a single, uniform classification system which includes over 600 occupational classifications. Insurers may not combine categories or otherwise modify this system. Premiums charged to individual employers will vary based on applicable dividend plans, premium discounts, or on the employer's loss experience. Currently, all rating plans are filed by the Rating Association, and approved by the commissioner after a contested case proceeding. All insurers are currently required to use the rating plans filed by the Rating Association.

When Minnesota's competitive rating law becomes fully operational in 1986, there will be several changes in the system. Pricing decisions will be placed with individual insurers rather than with the Rating Association and the insurance commissioner. Rates will reflect an insurer's individual experience and actuarial analysis rather than being based solely on aggregate industry wide average costs. Each company will be required to develop its own opinion on the required rate level. Crucial decisions must be made in estimating the final cost of losses and the effect of inflation. Typical questions would be "Will the number of pensions awarded in Minnesota continue to increase?" and "Will medical costs rise faster than the average wage?". Individual insurers will also be required to develop independent estimates of expenses, a relatively simple problem when compared to the difficulty of evaluating losses. In addition, insurers may develop their own merit rating plans, discount schedules, and dividend programs. Insurers will be free to combine categories or modify the classification system, although data will continue to be reported in accordance with the approved unit statistical plan.

The underwriting experience of individual companies has varied greatly in Minnesota over the past 5 years. Among the 15 companies with the largest premium volume the loss ratios have ranged from 39.0% to 225.0%. (See Exhibit I). During the transitional period, insurers will begin to evaluate their experience and the credibility of their data. The diversity of individual companies underwriting results will begin to be reflected in the rates. The results for any one company may also vary significantly from year to year. Open competition will provide the flexibility needed to respond to these changing market conditions.

The responsibilities of the statistical organization will also change significantly by 1986. The Rating Association will be replaced by one or more data service organizations which will be responsible for the collection and analysis of loss data. Individual insurer's access to ratemaking information is essential if open competition is to be viable in Minnesota. No individual insurer has enough data to produce, on its own, an actuarially sound set of classification rates. There are over 100 companies writing workers' compensation insurance in Minnesota. No company writes more than 10% of the market and two-thirds write less than .5%. If the smaller companies, in particular, are to continue to be part of the system, they must have confidence that the rates they charge are appropriate, and based upon statistically sound (credible) data.

Maintaining the validity of the data base will be one of the major functions of the data service organizations. Each such organization will also develop a yearly ratemaking report,

containing basic loss data and an actuarial analysis of various options for adjusting this data to a final rate level. In the past, companies have depended exclusively on the Rating Association to set the overall rate level. As a result, many insurers currently lack the capability to carry out rating activities on their own. As indicated above, insurers will have to evaluate different options and make individual decisions in order to obtain adequate individualized rates. The ratemaking report will facilitate this decision making and is an essential part of the open competition system in Minnesota.

Under the competitive market there will be few regulatory restrictions on prices for workers' compensation insurance, and the responsibilities of insurers and data service organizations will undergo significant change. Unlike the present statute, data service organizations may not recommend final rates. They may continue to develop merit rating plans, although no insurer is bound by them. The rules during this transition are needed so that the required changes in responsibility for pricing decisions can be introduced gradually over a period of three years while appropriate limits are placed on changes in rates and rating procedures. These rules are designed to address the interim period of limited rate regulatory review prior to the effective date of full statutory deregulation.

An advisory committee representing all segments of the insurance industry and insurance consumers was appointed by the insurance commissioner to offer recommendations regarding the rules, as required by Minnesota Statutes, Section 79.51, subdivision 4. Members of the committee included: Dan Gustafson, Paul Moe, Minnesota AFL-CIO; Abe Rosenthal, Minnesota Transport Services Assn.; John Lennes, Minnesota Association of Commerce and Industry; Patrick Newlin, St. Paul Companies; Robert Smith, Aetna Insurance Companies: Jerome Scheibl, Employers Insurance of Wausau; George Klouda, Western National Mutual Insurance Company; Robert Hilton, Excalibur Insurance Company; John Hildebrandt, Workers' Compensation Insurers Rating Association of Minnesota; Michael Camilleri, National Council on Compensation Insurance; Richard Lutenski, Workers' Compensation Reinsurance Association; Robert Johnson, Insurance Federation of Minnesota; and Robert Raab, St. Paul Aluminum Foundry. The advisory committee held meetings on June 22, August 12, and September 10, 1982. During each meeting the committee members reviewed draft rules prepared by Insurance Division staff. Suggested revisions were incorporated into the rules when there was committee consensus on the need for the change and agreement that the change was consistent with the intent of the authorizing statute. Some committee members also submitted written comments and proposed revisions to the Insurance

Division staff, and these comments were reviewed and considered for incorporation into the draft rules. Committee members present at the meeting on September 10 reached consensus that the rules as drafted were satisfactory.

### 4 MCAR § 1.9140 Definitions.

Rule 4 MCAR § 1.9140 defines terms used in the rules. Although "premium" and "rate" are often used interchangeably, the rules make a precise distinction between the two terms. The term "rate" refers to the cost per exposure unit, while "premium" refers to the total cost charged to an insured. For example, the rate in Minnesota for class 8810, clerical, is \$.23 per \$100 of payroll. The total premium for an employer paying \$200,000 in clerical payroll would be \$460. The rule also defines "pure premium base rate", a term which is used in a unique way in these rules and which is not generally used in workers' compensation insurance. The term is used here to meet the specific needs of the rules.

### 4 MCAR § 1.9141 Licensing of data service organizations.

Rule 4 MCAR § 1.9141 specifies the contents of the application which must be submitted to be licensed as a data service organization (DSO). The rule further specifies that the Workers' Compensation Insurers' Rating Association of Minnesota must apply to be licensed as a DSO by January 1, 1983. This requirement is necessary to ensure that a data service organization will exist and have the staff and capability to provide the expanded services necessary under competitive rating. An application date for the Rating Association is specified so that the organization has the appropriate structure and is properly licensed when the transition period begins in 1983.

License applications must demonstrate that the organization has the ability to perform the responsibilities prescribed under the competitive rating law. Subdivision 1 requires the organization to have the necessary facilities and staff to perform these responsibilities. Subdivision 2 requires the application to specify a plan for data collection and analysis and for dissemination of the data, including assurance that a uniform classification system will be used for the reporting and analysis of data. In accordance with Minnesota Statutes, Section 79.61, the rules prohibit any DSO from collecting expense data, but do allow the collection of premium data which is necessary to check the quality of exposure and loss data.

Beginning in 1986, data service organizations may require members to report premium data consistent with the pure premium base rate schedule. Under open competition, this schedule may or may not be related to the actual rates used

by a company. The adjustment of actual premiums to the requiréd level could prove burdensome to smaller insurance companies, which might lack the staff and/or computer capabilities required to effect the conversion. The additional expense could, in turn, reduce their ability to compete with larger companies who have specialized staff and more sophisticated computer capability. Thus, the DSO is authorized by this rule to exempt smaller companies from this internal premium reporting requirement. Various definitions of "small" were discussed by the committee, e.g., a company with a market share less than .5%, or the set of those companies with the smallest premium volume and a cumulative market share of less than 10%. The specific. delineation of this member reporting requirement has been placed with the DSO in the belief that flexibility must be preserved to reflect the composition of the DSO membership. Under open competition, maintenance of an adequate data base will be an internal affair of the insurance industry. However, the commissioner retains the authority for prior review of any reporting requirement which could impede the introduction of competition to the overall system.

As required by Minnesota Statutes, Section 79.61, this rule forbids the reporting of expense data to a data service organization. However, expense data, in conjunction with loss data, will continue to be reported to the insurance commissioner as part of each insurer's Annual Statement, as required by existing law. Therefore, this rule does require the DSO to include a plan for compiling expense information from Annual Statement data to the extent necessary to develop advisory rates, rating plan values and discount factors.

Subdivision B requires data service organizations to submit progress reports every six months so that the Insurance Division can monitor development of the data service organization and ensure that the necessary structure is in place. These progress reports also allow the Insurance Division to ensure consistency with the law and with the rules.

## 4 MCAR § 1.9142 Rate petitions and hearings.

Rule 4 MCAR § 1.9142 requires two rate hearings prior to the advent of open competition in 1986. These hearings are intended to gradually introduce employers, insurers, and data service organizations to their responsibilities under a competitive market. Hearings will be conducted according to the existing ratemaking procedure in Minnesota Statutes, Section 79.071. This phase-in process must begin promptly; since the most recent rate schedule petition was filed in 1979. Therefore, the Workers' Compensation Insurers' Rating Association is required to file a rate petition by January 1, 1983. This first hearing is to result in a schedule of approved manual rates.

As a first step in the transitional process, insurers will be allowed to make limited adjustments to the approved rate schedule during the period in which the schedule is in effect. Under the current regulated structure, insurers are allowed to deviate downward, if their actuarial analysis supports such a move. This situation will be expanded by the rules to also allow upward deviations, although increases will be limited to 15% above the approved rate. Deviations may be made by class or applied uniformly to all classes. They must be supported by the insurer's individual experience and/or analysis and must be filed with the commissioner not less than 30 days prior to use. Insurers may also use their own discount and merit rating plans in lieu of those currently filed by the Rating Association.

Allowing limited upward deviations is consistent with the movement toward open competition. Freedom to move in both directions will encourage innovation and experimentation. Given the freedom to deviate upward, companies are more likely to risk a downward deviation when individual class experience indicates such is warranted. The ability to adjust rates quickly in response to market conditions or errors in judgment is a key feature of competitive rating. The current lengthy process required to change the schedule of rates guarantees that insurers will take a conservative approach when determining rates, and grant fewer deviations from the rates indicated by the use of aggregate industry data.

The freedom of limited deviation will also encourage companies to begin adjusting the rate making process. More current data may be used. A company's own experience for a particular class may be reflected. Different subsets of data can be examined; for example, the most recent 5 or 10 years of data might be analyzed. The current process determines the rate for an average risk in an average class using industry wide data. Deviations allow companies to reflect their own experience and analysis to the extent required to respond to market forces.

In the second year of the transition, insurers will be given even more responsibility for calculation of their own rates. Subdivision B requires a hearing, upon petition by the Rating Association or any other data service organization, which will result in a schedule of pure premium rates for use by its members. These rates will be fully developed but will not include trend factors or expenses, which will be the responsibility of individual insurers to determine, based upon their own data. Insurers will also be allowed to adjust the pure premium rates, either uniformly or by class. As in the prior year, unlimited downward deviations are allowed while upward adjustments are limited to 15%. All

deviations must be filed with the commissioner not less than 30 days prior to use. Insurers may use their own discount or merit rating plans, or those of a data service organization in which they maintain membership.

All data service organizations' rates during the transition are subject to hearings conducted in accordance with existing law. Insurers' allowable deviations from these rates must be filed with the insurance commissioner 30 days prior to use but are not otherwise subject to prior approval. The simpler procedure is part of the transition to open competition. All calculations used by insurers to determine rates must be documented and available to the commissioner for review. Such review is part of the commissioner's statutory responsibility to ensure that workers' compensation rates are not excessive, or inadequate, or unfairly discriminatory.

# 4 MCAR § 1.9143 Ratemaking Report

Rule 4 MCAR § 1.9143 specifies in detail the contents and utilization of the ratemaking report which must be prepared by all data service organizations in a form prescribed by the rule. The proposed format for this report must be submitted to the commissioner in conjunction with the application for license as a data service organization. This rule also requires the commissioner to carefully monitor development of the first report to ensure compliance with statutory requirements and to ensure inclusion of all data and analysis necessary for insurers to calculate individual rates from the data. The ratemaking report is a major component in the transition to a competitive market, since it provides the basic data and analysis necessary for insurers to calculate rates and ultimate premiums. It is essential that this report be complete.

Subdivision A defines the process for preparation of the ratemaking report. During 1985, the development of this report will be monitored by the commissioner. An outline must be prepared by January 1, 1985; a draft of the report is to be submitted by July 1, 1985; the final report will be due no later than January 1, 1986. This schedule allows ample time for review and comment by the commissioner so that the final report will meet applicable requirements, and provide insurers with the information needed to compute rates. Subsequent reports are to be submitted on a shorter timetable - outlines by July 1, drafts by October 1 and final reports by January 1 of each year.

Subdivision B describes the contents of the ratemaking report. It requires the compilation of financial and loss data and the calculation of factors necessary to determine rates from the raw data. The statistical data which will be available in the report will be limited. A schedule of pure

premium base rates must be established according to an approved classification system. This schedule of pure premium base rates will incorporate partial loss development factors. It will not, however, include all expected development. Neither will the pure premium base rate schedule include adjustments for future inflation (trend). Expense data, of course, will be excluded.

Numerous questions remain to be answered regarding the development and appropriateness of the actuarial factors used in establishing the schedule of rates. Insurance companies must have enough data to make decisions, but the data must also allow for individual analysis. It is not possible to address all the technical questions posed by these rules in advance of the actual experience which results from the rates established under this interim ratemaking process. The issue of the rules' use of partial development of losses is one such area where judgment must be made. Loss development occurs because the insurer's loss liability is not completely known when a policy expires. Cases which are not yet settled may cost more or less than the initial estimate. The insurer must make some estimates regarding the final cost of his current policies, in order to adjust the price for future policies. The accuracy of these estimates is clearly related to the amount of data available to the decision maker. Thus, combined historical information on loss development must be available to all insurers. On the other hand, legitimate differences of opinion can exist on the extent to which the historical data is a good predictor of the future. The allowance of a partial development factor in the ratemaking report will serve to isolate the judgmental aspects of loss development and leave those decisions with individual insurers. While this has not been done before, this balancing of interests by the ratemaking report will be necessary if small insurance companies are to have guaranteed access to meaningful and reliable data.

Subdivision C describes the use of the ratemaking report. With the completion of the first report on January 1, 1986, the transition to a competitive market will be complete. Insurers may use the information in the report to develop workers' compensation rates, or, if they choose, develop rates based completely on their own analysis. If an insurer does use the pure premium base rates from the report, additional adjustments must be made for loss development, inflation, and expenses.

In this manner, the deregulation of rates will be accomplished which encourages maximum independent analysis by the individual companies, while guaranteeing continuation of an industry wide data base which is required for reliable projections of anticipated loss costs.

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# BEST'S EXECUTIVE DATA SERVICE

# FIVE YEAR BY LINE/BY STATE MARKETING HISTORY MINNESOTA - WORKERS' COMPENSATION

A7-24-16

KANK	MARKET LEADERS	5 YH	1981 CUM MKI SIN	MARKET SHARE					DIREC	ADJUSTED LOSS RATIO  3 YR 5 YR AVG AVG								
		GR RI		1981	1980	19/9	1978	19//	1981	19/9	19//	1981	1980	1979	1978	1977	1979-81	1977
	THANLIERS WS GROW	101	8)	47	76	41	16	88	36,117	34,148	23.534	844	1470	1100	1382	819	1121	11
2	IN MALE MIS CHOLF	215	172	85	82	71	41	60	35.219	30.111	16.192	1167	115	648	95.8	690	862	
,	INIKIT MUTUAL GROUP	N	239	67		85	22	60	27,607	35,904	18.071	1246	660	111	1028	91 2	847	
•	144 MAYS TURB GRAM	103	298	59	43	44	54	52	24,243	18,469	13,929	709	96 5	714	822	649	790	1
	WAISAU MS COMPANES	N N	354	57	74		23	104	23.445	34 100	28,946	1001	1192	1203	1203	1072	1146	_!!
-	A INA LUE & CAS GRP		397	42	54	55	52	41	17,568	23,361	10,921	1112	852	739	792	775	884	
,	WHI MILITA IND CAS.	204	437	41	41	37	35	24	16.769	15,737	7,626	701	721	739	537	816	747	1
	21 PAR GRAP	N	469	32	1)	40	38	34	13,253	16.775	10.106	2250	106 9	1719	96 4	792	1655	14
	WHE O HE CHAM	296	198	29	24	21	20	14	11.955	8.845	3,750	604	948	59.7	704	666	71.8	1
		202	227	24	10	11	19	14	11,769	9 366	4.933	715	763	788	1126	1366	757	
0	MARITAD NY CHOID	- 101	152	25	28	10	31	28	10.207	12.875	7,496	804	91.1	681	760	530	793	1
1				24	17	23	14	10	9.808	9.544	4.979	2054	819	884	933	516	1171	1 10
2	CION AND FORSIER	151	575			20	16	17	9.636	8,536	4,649	936	390	865	1884	271	742	
3	CONTRA NIA COM	211	599	23	22			2.3.30.73	9289	9.816	7.301	1488	1196	888	1043	1130	1197	1
•	CHA BIS GIRXIP	N	621	22	25	23	31	26	20000000	11.631	4.369	892	904	771	883	899	854	
2	HIGHARD MININ GIP		643	33	25	- 34	!!_	- 11	9,152	2 300	6.323	1122	1028	502	1734	962	903	1
	BY COM CHOIG	99	665	22	21	17	1.0	24	8.951		3287	367	419	308	606	1150	458	
,	AMIN WILL RES GARAN	286	484	22	22	15	15	13	8,947	6.220	6774	2510	785	1156	927	683	4341	١.
	HAILD SINIES LEG CH	N	105	14	53	26	26	25	7,551	10 864			1275	542	548	561	872	
	WESTERN NAT MUT GRP	N	121	17	17	1)	19	15	6.840	3 303	4.134	146	100000000000000000000000000000000000000	45-55-50-51		1216	518	
	ZI HIBA RIZ CREAR.	202	???	16	!1	10	!1	10	6 440	4 281	2.675	225	138	245	547	697	1004	-
	MESILIAN NO GROUP	131	751	15	16	17	16	13	6.074	7.093	3,564	1915	564	606			11.7597977	
	ELA MUIUN CHAP	1112	766	15	06	05	04	0.2	6,029	1.921	441	593	274	45.5	95.8	881	484	1
	MICO COMP GHENP	52	179	13	10	11	12	15	5.239	4,506	4.02)	928	744	1121	1440	828	924	
	CLINE LAN LINAP	181	250	12		06		08	4,799	2,698	2,235	548	724	467	841	911	57 4	1
	LINE MS GRAP	48.9	801	11	01	06	05	01	4,580	2 699	610	855	372	727	812	1084	654	1
5	KLIMPLE NS GROUP	271	411	49	06	09	05	05	3.926	3,595	1,285	651	1279	331	1004	860	629	
	CLIMAN LIFECIM ASSEM COS	1 1)	820	09	07	07	47	10	3,859	3,098	2,729	608	719	1214	1276	882	023	
	INVIDANTE NO CHAR	127	630	09	09	10	10		3.856	4.024	2,141	419	766	926	1051	631	711	
,	CHIBIG GRP OF MS COS	141	839	09	09	. 08	07	49	3,744	3,190	2,284	958	188	631	753	51 8	651	1
0	STATE TANK GROAF	N.	818	09	09	11	09	01	3715	4.496	2,316	232	682	577	1276	542	660	
1	DELISION NS GIOLP	242	856	09	07	08	06	45	3637	3.190	1,405	1008	704	694	494	461	810	
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	BALLMAR CHELL GIRRE	_ N		01	0.0	08	09	12	2975	4039	3 228	413	950	842	1205	682	765	1
	RIWKI BS GRAP		495	67	0.	10	07	04	2.756	2 363	1447	229	598	434	1011	1512	429	
	MITAL NO GRAN	150		07	05	06				2 2 2 2 6	1562	822	401	793	959	639	693	
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i:	AMEN HANE WARE MITTERED		914	06	4)	61	0)	47	2,456	2.931		1/136-610-7	809	394	444	545	742	
	ME WAINE IN CHAP	789		05	05	05	01	61	2 208	2.116	1.957	960	727	1162	514	910	902	
	FAMILIES MIS GHOUP	H	924	05	0.	07	0)	67	2 095	3,036		S5157 C.	1599	1023	664	1232	1253	
	BODING GRAP	126		05	0.	0)	0.	15	2,011	2,930	3.958	1136	456	750	872	1232	626	
1	SECONDEA COM.	401		05	04	0.1	02	0.5	1,928	1.198	602	124	0.000	0.50		705	833	
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	EXCALBINE INS MAN	H	945	03	0)	04	04	02	1.441	1.447	624	1155	100 5	675	559	541	939	
	MEZHATO COZ CHONE	1//	944	01	03	04	0.1	02	1.269	1.509	614	654	849	704	3/3	1001	744	
	EMITOREKS MITUAL COS	-110	951	01	04	04	06	00	1,264	1,791	2.015	298	427	596	974	1114	456	
	DAT MUNICIPAL TEC	N	934	01	02	03	0.1	03	1.149	1,394	869	121	56 2	36 3	136 2	122	539	
Ř	HERES ASSIS OF MUSES	221	954	03	01	02	02	02	1.067	1.000	130	1081	549	215	39 8	35 8	626	-
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	MAIL MANET EUS	125		419	58.9	58 2	56.6	56.0	256 0 18	246 201	149 907	1058	901	85.4	101 8	790	940	
	SIGH MANUT COS	N N		119	115	119	131	142	49.087	50 345	38 041	126	82 /	870	95.2	94 3	886	
	Fed C1 Medt K2			26 2	296	299	30 3	298	108 567	126,241	19641	975	826	8/0	95.2	94 3	856	1

#### TIVE YEAR BY LINE/BY STATE MARKETING HISTORY MINNESOTA - WORKERS' COMPENSATION AB-24-16

MARKET LEADENS	MARKET SHARE							DIRECT PREMIUMS WRITTEN				ADJUSTED LOSS RATIO							
	5 YH COMP GR HI	1981 CUM MK1. SHK	1981	1980	1979	1978	1977	1981	1979	1977	1981	1980	1979	1978	1977	3 YR AVG 1979-81	5 YR AVG 1977-8		
KSIME HATIMWAY	N N	02	02	03	04	04	03	1.021	1,756	742	607	662	765	546	623	693	659		
TAIL MY CHAR	187	05	02	02	01	.02	0.2	995	504	465	431	933	715	288	1233	686	684		
UN HAT CORP		07	02	03	03	03	0.2	905	1.194	510	908	513	672	1037	530	686	740		
IKN ACL GHAP	N N	09	02	02	01	02	02 .	891	439	536	1222	570	1094	589	58 8	943	791		
WIN MILE SWA	N.	- 11	02	02	02	02	0.2	606	1.023	665	751	1593	730	412	709	1036	86		
KYIWEN GRAND	H	13	02	00	00	01	00	799	164	125	66.8	523	11.1	56.6	25 2	554	52		
CH NS CHAP	100	15	02	01	01	00	00	795	468	85	554	289	1238	774	1291	57.1	61		
I WIND MUSICAL BIG	N	17	02	01	01	01	02	673	267	437	748	1329	752	1259	636	90.1	93		
LO MS CHUMP	385	10	02	02	02	01	01	646	639	210	300	617	560	1186	830	632	70		
N CHANP	162	20	01	01	01	01	01	610	600	241	-104	331	86.6	1235	1405	351	62		
RATED BURN ELEC	257	21	01	01	01	01	01	601	449	207	589	183	737	167	1955	487	57		
Ans Sicie wil	190	23	01	01	01	01	01	601	537	282	510	298	525	34.1	46.6	445			
H FAM Y CHAP	286	24	01	01	61	01	01	562	484	188	534	1741	35#	330	156	887	75		
THE DISTRICT CHES	198	25	01	01	01	01	01	511	442	231	721	376	162	201	184	445	37		
HELL HUTUR MS	96	26	01	01	01	01	01	\$11	503	340	453	62 6	1286	451	708	751	68		
I BY MUTUAL CHOUP	- 90	28	ÕI	02	02	02	03	508	815	727	991	513	641	699	715	667	69		
ANTIC MUTUAL GIRP	226	29	01	01	01	01	01	490	381	186	1562	242	1597	2467	2287	1146			
MANU INS SERV GR	, "n	30	01	01	01	01	0.2	477	443	314	352	13	482	595	37.3	295	36		
WIND BY JEIN ON	-125	31	01	01	02	02	03	457	811	765	48	794	-120	673	1134	231	56		
	166	32	01	01	01	0.5	02	.403	627	573	491	601	801	697	886	653	70		
O CANNATY CP	- N	- ;;	01	01	01	01	02	385	580	504	1215	398	831	634	1081	71.7	76		
BOOK RES INCO CHOCKIP	333	34	01	01	01	00	01	355	333	134	1909	1899	496	1232	196	1379	123		
CHOC MAIL CHAMP	7.00	35	01	41	01	01	00	352	130	129	99	-334	814	928	863	169	3		
tern Molan M	296		01	00	90	00	00	347	34	46	1034	2203	1590	1069	1725	1260	126		
IN THUS ROOM	H	36	255973	00	00	00	00	342	,	2	571	465	265	-999	00	567	34		
THE RES CHANGE	219?	36	- 01	01	61	01	01	342	497	253	510	363	915	762	479	592	60		
BANK MUTUAL INS		37	10000	37.5	02	02	01	297	637	359	211	90 8	871	442	1018	847	n		
A NIMITH INS CO	N	30	41	01	00	00	01	237	29	142	51.7	1893	-707	1654	28 8	67.6	79		
OR WILL COM. ("M.	H	36	01	01	00	01	01	230	141	212	264	263	1810	335	1107	333	43		
N VIGI BO CHINA,	H	39	0.000		02	03	04	223	940	1,194	845	1884	640	813	502	997	81		
HI PHYN RC CHINA	-317	10	01	01	00	00	41	195	157	146	140	-87	346	132	205	144	15		
GUZIS MUTUAL MS	N	. 40	00	00	00	-00	00	156	133	10	2831	1631	00	-999	-288	1563	158		
DISTURBLE CHOIN	N	40	00				41	141	78	184	1122	51.1	41.1	793	105	720	57		
ECHIT MUTUAL MS	N	41	00	00	00	00	00	127	141	6)	440	346	01	-55	1046	254	30		
HIB ING & CAS GR	N	41	00	00			0.31	125	76	62	364	420	461	-40	-352	409	20		
HISTS MUTUAL CHE	122		00	00	00	90	00	124			574	561	- 171			-			
ANGTON GRAIP		42	00	00				94	409	441	964	-101	-990	525	156	462	41		
HER GHURP	N	42	00	-00	01	01	02		15	2	383	11	199	264	00		3111		
AN WAH & LAG CHO.	1286		00	00	00	00	00	45	20	•	13	189	374	•••	- 2	54			
IOTAN INS CHEKA	-	42	00	-00	00				20		00		***		-				
LULIN PO GRAP	4	43	90				00	- 11	51	19	1395	512	195	783	196	724	70		
INTH STATE MOT CAS	273		00	00	00	00	177.7	25777	41	32	315	135	449	75	297	290			
LIEBRED BOX CHAP	215		00	00	00	00	00	61	59	54	6547	361	-999	2030	3263	1261			
OHLIM BIS CO	N	43	00	01	00	00	00	62	59	64	323	48	-10	-10	98	135			
I AVAIRN GRAP	N	43	00	00	00	00	00	59		30	460	389	1,000,000	1427	795	586	100		
CIL MUTUAL INS CRP	N N	- 11	00	00	00	00	00	52	101	25	633	23	201	545	696	261			
AN DEALERS MUT GR	N	43	0.0	00	00	00	00	45	57	75	1955	212	247	148	670	766			
INTEL GIRKA	N ==	43	00	00	60	00	-	41	2)		0.050201	332	175	110		111			
HANK ELIMINETONE CHO.		44	60	-00	00			34	51		76	100000	17.00% (20%)	-999	3576	9999	99		
C LIMP	H	44	00	00	00	-00	00	27	3	1	9999	497	9999	1 101111111	A STENIOLIS	-627	2		
MAND HS GIRRIP	N N		00	-00	00	00	00	22	- 15	. 15	552	-36	-999	-804	1819	-051	-		
			The second					2 (2)(3)(3)	1444				(4)	100	***	700	1		
AL EUS ABOVE	83		**	39	42	43	46	18,078	17,600	12,255	752	660	687	726	213		39%		
A AL OHER LOS	104		954	96 1	95 8	957	954	395 614	405,188	255,414	1007	879	839	970	85 I 84 B	90 8			
AL PRINCIPLE	103		1000	1000	1000	1000	1000	413,692	422,788	267,668	994	870	. 833	95.9	100000				
L ALLINEY LUG	129		619	589	562	566	560	256 018	246.203	149,907	105 8	901	854	1018	790	940	1		
IL WOLNEY COS				115	119	131	142	49.047	50.345	38.081	724	82 7	644	725	886				
	- 220		3,000,000	296	299	303	298	108.567	126,241	79,681	975	826	870	952	94 3	886	9		
ALLINEY	us us	LUS 129	105 129 100 N	105 129 619 100 N 119	105 129 619 589 100 N 119 115	11/5 129 619 589 582 14/5 N 119 115 119	11/5 129 619 589 582 566 14/5 N 119 115 119 131	LIG 129 619 589 582 566 560 LIG N 119 115 119 131 142	145 129 619 589 582 566 560 256038 145 H 119 115 119 131 142 49,047	145 129 615 589 582 566 560 256038 246,203 1405 N 119 115 119 131 142 49,007 50,345	145 129 619 589 582 566 560 256038 246203 149.907 1405 N 119 115 119 131 142 49.007 50.345 38.001	145 129 619 589 582 566 560 256038 246203 149.907 1058 1405 N 119 115 119 131 142 49.007 50.345 38.001 72.6	HIS 129 619 589 582 566 560 256038 246203 149907 1058 901 HIS N 119 115 119 131 142 49.067 50.345 38.061 726 827	145 129 619 589 582 566 560 256018 246203 149.907 1058 901 854 145 N 119 115 119 131 142 49.007 50.345 38.001 726 827 644	145 129 619 589 582 566 560 256038 246203 149.907 1058 901 854 1018 1405 H 119 115 119 131 142 49.007 50.345 38081 726 827 644 725	HIS 129 619 589 582 566 560 256018 246203 149.907 1058 901 854 1018 790 HIS N 119 115 119 131 142 49.007 50.345 38.001 726 827 644 725 886	115 129 619 589 582 566 560 256018 246203 149.907 1058 901 854 1018 790 940 1405 N 119 115 119 121 142 49.007 50.345 38.001 726 827 644 725 886 723		