Approved: March 6, 2001

Date

MINUTES OF THE HOUSE BUSINESS, COMMERCE AND LABOR COMMITTEE.

The meeting was called to order by Chairperson Al Lane at 9:05 a.m. on March 1, 2001 in Room 521-S of the Capitol.

All members were present except:

Rep. Melany Barnes - excused

Rep. Broderick Henderson - excused

Rep. Rick Rehorn - excused Rep. Dale Swenson - excused

Committee staff present:

Bob Nugent, Revisor of Statutes

Renae Jeffries, Revisor of Statutes

Jerry Donaldson, Legislative Research Department

Bev Adams, Committee Secretary

Conferees appearing before the committee: Phil Harness, Director of Workers Compensation, KDHR

Others attending: See attached list

Rep. Grant made a motion to approve the minutes of February 19 and 20 as written. Rep. Humerickhouse seconded the motion. The motion carried.

Briefing by Phil Harness, Director of Workers Compensation Division, Kansas Department of Human Resources (KDHR)

Mr. Harness appeared before the committee to give an update on compliance with the recommendations made by the Post Audit Report of the Implementation of the 1993 Changes to the Worker's Compensation Laws, dated February 1999. The three main areas that needed improvement were: 1) the collection and reporting of meaningful data about workers compensation cases, 2) upgrading their computer system, and 3) operations of the Fraud and Abuse section. They have improved their information system to collect basic data so that they can provide accurate and meaningful information to the Legislature and others for policy decisions. Work continues on upgrading their computer system. The Fraud and Abuse section has stepped up prosecution of workers compensation fraud violators. Also, enforcement of the judgment i.e. collection of fines, penalties and restitution has significantly increased.

Mr. Harness provided the committee with three reports: 1) the Post Audit Report of February 1999, Reviewing the Implementation of the 1993 Changes to the Workers's Compensation Laws: a K-goal Audit of the Department of Human Resources, 2) the Kansas Division of Workers Compensation Fraud and Abuse Unit Annual Report of 2000, and 3) the Workers Compensation 26th Annual Report for Fiscal Year 2000. The reports are available in the Division of Workers Compensation office at 800 SW Jackson in Topeka, Kansas He pointed out to the committee certain sections of the reports and explained how the data was collected.

Mr. Harness finished his presentation by answering questions from the committee. (Attachment 1)

After announcements, Chairman Lane adjourned the meeting at 9:52 a.m. The next scheduled meeting will be held on Tuesday, March 6, 2001, at 9:00 a.m.

HOUSE BUSINESS, COMMERCE AND LABOR COMMITTEE GUEST LIST

DATE: March 1, 2001

NAME	DEDDECENTRIC
,	REPRESENTING
Phril Harres	KDHR-Div. of Work. Earp.
Bill Curtis Scota Rothschild	Ks Assoc of School Bds
Scott Kothschild	LAWRENCE JOHNAL WORLD
HARRY BOSS;	Dest of Admid
John Treberick	Lest of Admin Surgary
ShulzAlly	Bottnbug JASSOC.
LARRY MAGILL	KAIA
TERRY LEATHERMAN	KCCT
Joe Lawhon	LPA
Natalu Biglis	Via Christe

CORRECTIVE ACTION UPDATE ON COMPUTERIZED INFORMATION FOR WORKERS COMPENSATION DIVISION March 1, 2001

I. Recommendations

The Division of Post Audit recommended several changes to the Division of Workers Compensation in the February 1999 report (pages 22-23). The following items pertain to the receiving, processing and using of computerized information.

- 1. "Proceed with the conversion of its database of accident information from the current outdated mainframe system to a modern, personal-computer-based system. The division should ensure that the new system can accept and process cost information when obtained from either a claim study or subsequent reporting.
- 2. Make it a high priority to get more workers compensation data submitted electronically, with the ultimate goal of receiving all data from insurance carriers electronically. To meet this goal, the division should do the following:
 - allocate sufficient resources and staff time to the project
 - replace its outdated software. The division should consult with the International Association of Accident Boards and Commissions about the proper software to purchase.
 - actively recruit insurance carriers to submit data electronically"

In the Conclusion portion of the report (page 20), Post Audit also mentioned the following: "(s)tudies of open and closed cases to identify and analyze cost trends have never been completed." Although not specifically called upon by the report recommendations, the division proceeded with conducting the requested cost studies.

II. Corrective Action for Recommendation #1

- 1. KDHR released a Request for Proposals (RFP) in May 2000. The RFP included a feasibility report prepared by a DISC task order vendor named CTA in early 2000. The RFP called for vendors to bid on a project to build a web-enabled client-server system for the division. The contract was awarded to Biltmore Consulting of Atlanta, Georgia in October 2000. Expected completion date is October 2001.
- 2. Regarding accepting and processing cost information from claims studies or subsequent reporting, the following applies. The data model developed by CTA contained all the fields possible within the national EDI standard for subsequent reporting at the time. Additional detail is contained in the next section.

III. Corrective Action for Recommendation #2

1. To make electronic data submittal a high priority, the RFP also encouraged prospective vendors to bid on installation of an Electronic Data Interchange (EDI) system, to work within the client-server system. Several bids were returned. Only

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- those vendors certified by the International Association of Accident Boards and Commissions (IAIABC) received strong consideration. Technical documents are being prepared at present. Subject to bidder selection procedures and successful negotiations, the hope is to complete the EDI portion no later than October 2001.
- 2. Two staff members from the Technology & Statistics section have been sent to a number of EDI maintenance meetings of the IAIABC. The staff was assigned to dialog with other states in order to develop contacts and help mold consensus on the various EDI releases and modules. The molding of consensus is intended to make for a more logical system from our analysts' point of view. It is also intended to recognize the importance of including exceptions in the standard for Kansas' legislative and regulatory information needs, wherever such occasions may arise.
- 3. As a side note, Appendix A of the Post Audit report included a list of 99 data elements. The elements represented information items on basic identification, accidents, costs and benefits, and other management data. The 99 elements were taken from the older version of the IAIABC EDI standard, Release I. The division committed itself to working with the newer version, Release II. That release was finalized last year and contains over 200 data elements.
- 4. Regarding replacement of software, the most current software available will be installed in the client-server system. Windows 2000 will be the operating software and Sql-Server 2000 will be the database software. As to commercially available software for EDI, various certified vendors with high quality products submitted bids and were highly ranked.
- 5. As to recruiting insurance carriers, the division has attempted to mandate the EDI reporting standard in Kansas through the Advisory Council on Workers Compensation. Although a mandate has not been successful to date, the division intends in the future to make every effort to require EDI reporting by all insurers.
- 6. It should be noted that a number of the largest insurance companies asked to report through the EDI standard. The division has had to decline to accept the offers. The problem is that operating EDI in a mainframe environment requires too much staff to be feasible. A client-server system environment is much more workable.

IV. Corrective Action relative to the claims studies mentioned in the Conclusion

As to the Conclusion in the report that "(s)tudies of open and closed cases" have not taken place, the following applies.

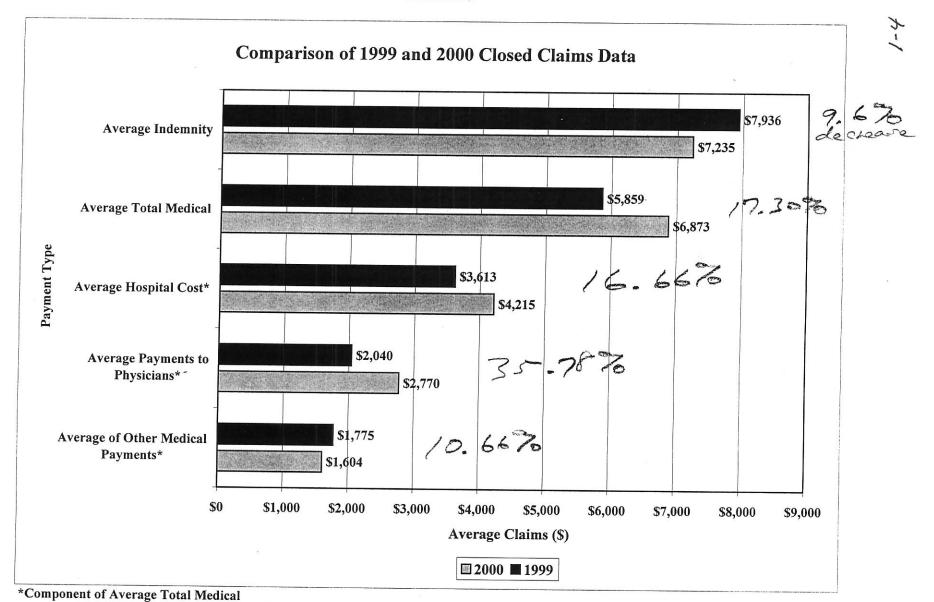
The division requested in 1999 that a sample group of organizations each provide information on up to 200 randomly selected open and closed claims. The sample totaled 40 out of 600 potentially and represented all three types of insurers: insurance carriers, self-insured entities, and group pools.

The randomly selected cases were to have been open at least one day in the period of Calendar Year 1998 and the first quarter of 1999. The closed cases also had to contain both medical and indemnity costs. For information, a university professor of statistics

devised the methodology for the division. The survey was repeated with a new group of insurers in 2000, covering claims open at least one day in 1999. The 2001 call for data began recently.

The Division of Workers Compensation added a new section to the Annual Report issued in January 2000, and to that issued in January 2001. Summary information was shown based on the data provided by the respective sample groups.

In each claims data section, the division identified average medical and indemnity costs by body part, nature of injury, scheduled and unscheduled body part, and cause. The division also included data on legal costs for claimant and insurer, vocational rehabilitation costs, percentage of impairment, time taken off from work, and time taken for first payment to be received. The report released in 2001 also contained limited data on open claims and periodic payments to providers of services.





Comparison of 1999 and 2000 Closed Claims Data 10% Trimmed Mean

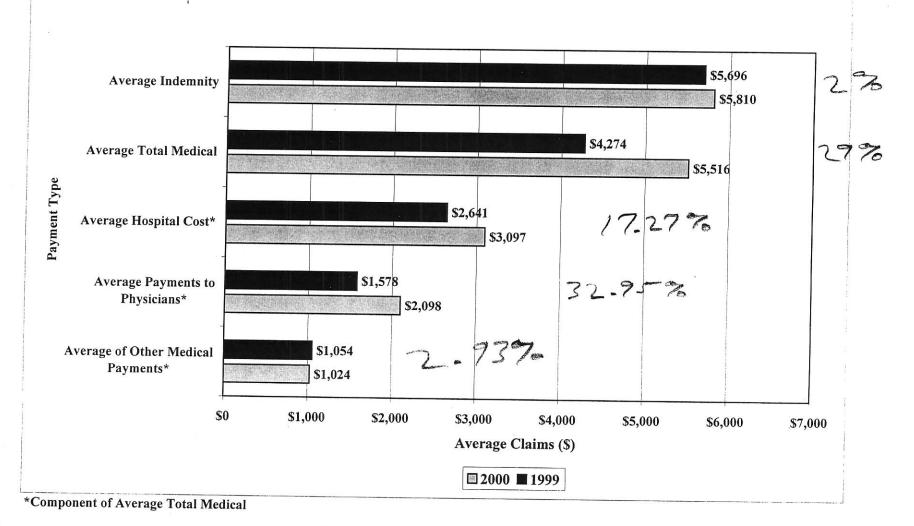
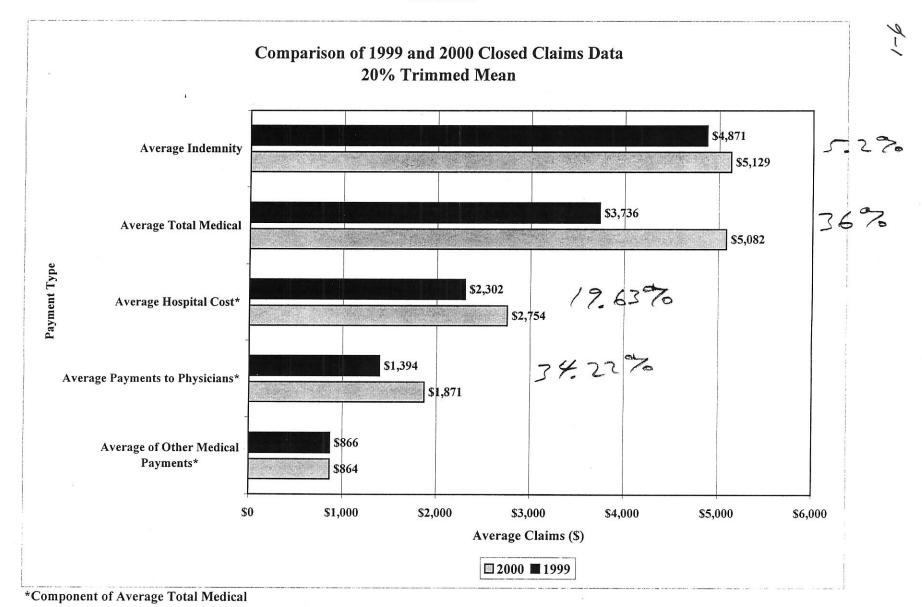


Chart 20



Count of Records Used, By Carrier, For The 1999 Open/Closed Claims Study

ount of				Self-	Group	
ecords	Carrier ID	Carrier Name		Insured	Pools	Carriers
	00851	State Self Insurance Fund		161		
	89001	Builders' Association			159	
145	16586	Liberty Mutual Fire Insurance Company				145
	10456	Hartford Underwriters Insurance Company				143
	11657	California Compensation Insurance Company				143
137	21814	Liberty Insurance Corporation				137
133	12688	Transcontinental Insurance Company				133
121	81001	USD 259		121		100
117	89012	Kansas Building Industry			117	
110	15539	Employers Mutual Casualty Company				110
101	12408	Transportation Insurance Company				101
79	10847	United States Fidelity and Guaranty Company				79
75	15555	Employers Insurance of Wausau, A Mutual Company				75
71	15628	Liberty Mutual Insurance Company		-		7
56	80867	Excel Corporation		56		
52	81020	Presbyterian Manors, Inc.		52		
44	81075	The Goodyear Tire & Rubber Company		44		
41	80065	Southwestern Bell Telephone Company		41		
36	80750	IBP, Inc.		36		
34	80788	Learjet, Inc.		34		
33	13889	Insurance Company of the State of Pennsylvania		- 01		33
31	10545	Maryland Casualty Company				31
25	10804	Travelers Insurance Company				25
25	16934	Grain Dealers Mutual Insurance Company				25
23	81070	City of Salina		23		20
18	12297	Universal Underwriters Insurance Company				18
17	10901	Legion Insurance Company				17
16	81098	Cessna Aircraft Company		16		1/
11	81063	Stormont Vail Health Care, Inc.		11		
9	80563	Acme Foundry, Inc.		9		
3	11452	American Guarantee and Liability Insurance Company				3
2169		, manusco company		604	276	1289
					210	1203
	17	Carriers= 59.43% of sample	1289			
		Self Insured=27.85% of sample	604			
,		Group Pools=12.72%	276			
	31		2169			

Count of Records Used, By Carrier, For The 2000 Open/Closed Claims Study

ount of	i .	O-min N		Self-	Group	
	- International Control of the Contr	Carrier Name		Insured	Pools	Carriers
	16586	Liberty Mutual Fire Insurance Company				31
	80851	State Self Insurance Fund		201		
	14397	Hartford Casualty Insurance Company				148
	16446	Federated Mutual Insurance Company				140
	10456	Hartford Underwriters Insurance Company				136
	10804	Travelers Insurance Company				130
	11053	Continental Western Insurance Company				126
	12416	Firemans Fund Insurace Company				113
	15032	Valley Forge Insurance Company				101
	21601	Continental Western Casualty Company				97
	80569	Dillon Companies Inc		95		
	14974	Twin City Fire Insurance Company				93
	12866	National Surety Corporation				92
	80872	Swift Eckrich Inc		88		
	21814	Liberty Insurance Corporation				73
	10243	Continental Casualty Company				60
	11037	Great West Casualty Insurance Company				56
	11509	Old Republic Insurance Company				52
	13889	Insurance Company of the State of Pennsylvania				50
	26379	Reliance National Insurance Company				43
	89006	Kansas Assoc of Homes for the Aging Insur Grp			42	
	81206	Rubbermaid Incorporated		40		
	80862	CertainTeed Corporation		37		
	10901	Legion Insurance Company				36
	10677	Pacific Employers Insurance Company				33
	19518	Fairmont Insurance Company				18
	12629	Electric Insurance Company				17
	11061	Regent Insurance Company				13
	10561	American Economy Insurance Company				10
	16470	Atlantic Mutual Insurance Company				5
The second secon	12149	Centennial Insurance Company				2
2455				461	42	1952
	0.5	0 : 70 7 101				
- i		Carriers=79.51% of sample	1952			
		Self-Insured=18.78% of sample	461			
		Group pools=1.71% of sample	42	*		
	31		2455			
	1		_	•		
Number		IN SAMPLE Percentage	Total	number		
		of records	_	ecords	-	
		IN SAMPLE	Per	In Samp	ما	

-	1999 Study	2000 Study
Claim Duration	Mean- 436 days Median –321	Mean-382 days Median-283
Age	Mean-39.68 years Median-38.74	Mean-39.43 years Median-38.68
Medical Recovery (date of max. med improvement minus date of disability)	Mean-206 days Median-126 days	Mean-207.4 days Median-126 days
Pre-Injury Weekly Wage	Mean-\$462.4 Mean-\$423	Mean-\$459.44 Median-\$390
Time off Work (Return to work minus date of disability)	Mean-101 days Median-29 days	Mean-90 days Median-42 days

Note: The greater the distance between the mean and median the more skewed the data in the sample. All of the above, with the exception of age, are positively skewed (inflated upward).