Approved:	3-31-97
	Date

MINUTES OF THE HOUSE TRANSPORTATION COMMITTEE.

The meeting was called to order by Chairperson Gary K. Hayzlett at 1:30 p.m. on March 24, 1997 in Room 526-S of the Capitol.

All members were present except:

Committee staff present: Hank Avila, Legislative Research Department

Bruce Kinzie, Revisor of Statutes Jackie Buchanan, Committee Secretary

Conferees appearing before the committee:

Linda K. Hamilton, Barber County Treasurer

Bill R. Fuller, Associate Director, Public Affairs Division, Kansas Farm Bureau LewJene Schneider, Director of Research and Legal Affairs, Kansas Livestock

Association

Bob Lott, Ottawa County Appraiser

Others attending: See attached list

Sub SB 332 - Taxation on motor vehicles

The Chair opened the hearing on Sub SB 332.

Linda K. Hamilton, Barber County Treasurer, testified in support of <u>Sub SB 332</u> which raises the weight of the trucks under the "tag and tax" system from 12,000 to 16,000 lbs. She requested the bill be amended to also include those trucks tagged for 20,000 lbs. or higher in an effort to extend tax relief to as many vehicle owners as possible. (Attachment 1)

Bill R. Fuller, Associate Director, Public Affairs Division, Kansas Farm Bureau, testified in support of <u>Sub SB 332</u> indicating the problem is the inequity in the system used in the taxation of light trucks, including many pickup trucks. He requested an amendment to include 20m trucks. (Attachment 2)

LewJene Schneider, Director of Research and Legal Affairs, Kansas Livestock Association, testified in support of **Sub SB 332** and supported an amendment to include the 20m tags. (Attachment 3)

Bob Lott, Ottawa County Appraiser, testified he did not believe that **Sub SB 332** is the solution to the problem as it is a taxation (valuing) problem. He recommended that treasurers and appraisers use the same valuation tool at all times when valuing 1/2, 3/4 and 1 ton trucks. He recommended going back to the 1979 law, gross vehicle weight, and tax all 1/2, 3/4 and 1 ton trucks on the staggered system regardless of tag weight required. With tagging trailers, he believes it is a registration problem, and he recommends using the valuation solution. (Attachment 4)

The Chair called on Betty McBride, Director, Kansas Division of Vehicles, Department of Revenue, to reply to a question concerning what the fiscal note would be for **Sub SB 332**. There is no way to know what the fiscal note would be for each county and township, but felt there would be a loss for some counties and others there would not be a significant change; the registration fee would remain the same, so there should not be a loss to the State.

The Chair called on Mary Turkington, Kansas Motor Carriers Association, to comment on the registration process. Since January 1, 1956, there has been no registration on 1/2, 3/4, and 1 ton pickup trucks when gross weight category was adopted. The trailer fee is an identification fee until you get into the farm trailers. If the gross weight of a farm trailer plus the weight of the cargo is 6,000 lbs or less, it does not have to be registered. Other trailers must be registered. She has no objection to increasing the weight to 20,000 lbs as a proposed amendment, but would oppose going higher than the 20,000 lbs.

Betty McBride, Director, Kansas Division of Vehicles, provided a chart indicating how changing tags from advolorum to staggered tax and tag system would work. (Attachment 5) She also advised that depending on the county levy, some people may realize no difference in the amount they pay, and some may actually pay more with the tax and tag.

CONTINUATION SHEET

MINUTES OF THE HOUSE TRANSPORTATION COMMITTEE, Room 526 -S Statehouse, at 1:30 p.m. on March 24, 1997.

The hearing was closed on **Sub SB 332.**

SB 139 - Regulation of motor vehicles, traffic violations

The Chair opened discussion and final action on SB 139.

Representative Shore made a motion to table SB 139, motion seconded by Representative Dillon, and motion carried.

SB 29 - Persons with disabilities, accessible parking

The Chair opened discussion and final action on SB 29.

Bob Burke, Investigator, Shawnee County District Attorney, presented written testimony regarding a possible amendment to **SB 29** on the House or Senate floor that would allow a disabled person who receives a parking citation, to get the citation dismissed when they "forget" to hang their placard. He encouraged committee members to not vote for this possible amendment. (Attachment 6)

Representative McKinney made a motion to strike lines 13, 14 and 15 on page 6 regarding deposit of snow and debris, motion seconded by Representative Dillon, and motion carried.

Representative Flower made a motion to change the word "handicap" to "disabled" on line 9 of page 6, motion seconded by Representative McClure, and motion carried.

Representative Powers made a motion to pass **SB 29** favorably, as amended, motion seconded by Representative McClure, and the motion failed.

SB 174 - Preliminary breath test; refusal; penalty

The Chair opened discussion and final action on SB 174.

Representative McKinney made a motion to strike Section 1 of the bill and to maintain the current traffic infraction but increasing the penalty to \$50 for refusing the preliminary breath test and under BUI change to an unclassified misdemeanor not to exceed \$50, motion seconded by Representative Dillon, and motion carried.

Representative Powers made a motion to pass **SB 174** favorably, as amended, seconded by Representative McKinney, and motion carried.

Sub SB 332 - Taxation of motor vehicles

The Chair opened discussion and final action on Sub SB 332.

Representative Shore made a motion to raise the weight to 20,000 lbs., seconded by Representative Aurand, and the motion carried.

Representative Shore made a motion to pass **Sub SB 332** favorably, as amended, seconded by Representative Dillon, and motion carried.

Minutes of the March 18, March 19, and March 20 were presented for corrections or approval. Representative Humerickhouse made a motion to accept minutes as written, seconded by Representative Flower, and motion carried.

Meeting was adjourned at 3:00.

HOUSE TRANSPORTATION COMMITTEE GUEST LIST

DATE: March 24 1997

NAME	REPRESENTING
10M WHITAKER	Ks Morae Corrices Assol
Bob Lott	Ottawa County Aggraiger
Jima San Chan	Forton County Treasurer
Dick Bauman	KDOT
Len Baho	Economie Léfelines
Mich Zelley	KS MOTOR CONTRECT ASSIS
MARY E TURRINGTON	Kausas Alta Carriors Assoc-
Law Jeng Schypiden	Ks Livestock Assa.
Korron Friellyt	YHBB
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Steve Blank	Hubbell Messoc.
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BARBER COUNTY TREASURER

120 East Washington
MEDICINE LODGE, KANSAS
67104-1452

LINDA K. HAMILTON Treasurer PHONE 316-886-3775

Senate Bill 332

I would like to thank Senator Lee for introducing Senate Bill 332 in an effort to correct inequities in the taxation of "light weight" as opposed to "heavy weight" trucks. By law, pickups and trucks are classified for taxation according to the gross weight for which the vehicle is registered. "Light trucks" having a gross weight of 12,000 pounds or less are valued for taxation purposes on a set formula and are taxed under the staggered "tag and tax" system according to K.S.A. 79-5100. "Heavy trucks" registered for a gross weight of 16,000 pounds and above are valued at fair market value and taxed according to K.S.A. 79-306d. Thus, it is this underlying basis of vehicle taxation which is responsible for the inequities present in vehicle taxation today.

The inequities were further enhanced by legislation which was passed in 1995 which lowered property taxes on light weight vehicles taxed under the staggered "tag and tax" system while no changes were made in the taxation of "heavy trucks". The legislation which was passed provided for a gradual reduction in the assessment rate and a phase-out of the state-wide school levy portion of the average county levy over a five-year period. The property tax relief provided in this legislation was greatly needed and, although we are just now entering the second year of the adjustment, the tax relief has been noticed and appreciated by taxpayers state-wide.

This same tax relief, however, has broadened the inequities seen in vehicle taxation. As both the levy and the valuation continue to decrease annually on light trucks and cars the inequities between the two systems will, no doubt, continue to grow.

I have brought three examples with me today to illustrate the inequities. Example #1 reflects a 1993 Chevrolet tagged at 16,000 pounds for the 1995 registration year. This individual paid \$700.29 in personal property tax whereas he would have only been charged \$329.86 under the "light truck" method.

Example #2 illustrates a 1994 Ford tagged at 20,000 pounds for the 1995 registration year. This individual paid \$821.41 in personal property tax and would have paid only \$419.25 under the "light truck" method.

Example #3 shows a 1994 Chevrolet tagged at 16,000 pounds for the 1996 registration year. The taxpayer paid \$557.39 in personal property tax and would have been charged only \$296.43 if tagged as a light weight truck.

Each of the owners of the vehicles cited in the examples dropped their registration weight to 12,000 in order to avoid paying the enormous difference in taxes. This practice is understandably commonplace. Vehicle owners are willing to risk being ticketed and fined for not having their vehicles registered for the correct gross weight rather than pay the exorbitant difference in tax.

House Transportation A Hachment 1 3-24-97

Senate Bill 332, as passed by the Senate, raises the weight of the trucks under the "tag and tax" system from 12,000 to 16,000. Obviously, the higher the weight of trucks that can be brought under the "tag and tax" system, the more taxpayers can experience relief from the inequities present in taxation between heavy and light trucks. It is hoped that this bill could be amended to also include those trucks tagged for 20,000 or higher in an effort to extend tax relief to as many vehicle owners as possible. One concern which has been expressed against raising the limit higher than originally proposed is that once under the "tag and tax" system, truck owners will no longer have the option of paying their registration on a "quarterly" basis. While it is true that "heavy truck" owners tagging their trucks for a gross weight of 20,000 or more presently do have the option of paying their annual registration amount on a quarterly basis, this slight help in cash flow will be more than compensated for in the lower total amount of property tax due. For example, the annual registration due on a 20,000 weight is \$132.25 or four quarterly payments of \$34.75. From the examples provided earlier in my testimony where inequities of several hundred dollars are common, one can see that the difference in property tax more than makes up for no longer having the option of paying the registration fee on a quarterly basis. Any displeasure on the part of vehicle owners who have lost the option of paying their registration on an annual basis can be easily dispelled by educating the customer over the counter of the savings in property tax he or she will be experiencing.

The "tag and tax" system of vehicle registration and taxation is convenient, one-stop shopping for taxpayers and has also greatly enhanced the efficiency of taxation within the courthouse. Vehicle owners whose vehicles fall under the light weight "tag and tax" system come to one office for titling, registration, and taxation of their vehicles. Registration periods are "staggered" according to the first letter of the last name which aids in work flow in the Treasurer's office throughout the year.

On the contrary, owners whose vehicles fall under the "heavy truck" classification are submitted to the proverbial "go to the next office" routine to title and register their vehicle in the Treasurer's office and then turn it in for assessment in the Appraiser's office. Not only is this system time-consuming and frustrating for vehicle owners, it also causes a tremendous work load in three offices within the courthouse and provides many opportunities for vehicles to "fall thru the cracks" and be overlooked within the taxation system. It seems logical that the more vehicles that can be administered thru the "tag and tax" system, the more efficient the entire vehicle registration system will be for everyone involved.

In summary, the inequity and unfairness of vehicle taxation between "light weight" vs. "heavy weight" vehicles certainly deserves consideration. We live in a day when lawsuits are routine. This dilemma and the taxpayers involved deserve a proactive response to the situation. I trust this testimony and the examples provided have given some insight into the magnitude of the problem.

Respectfully submitted this 24th day of March, 1997.

ma Damidou

Linda Hamilton

Barber County Treasurer

KANSAS

Department of Revenue Division of Vehicles Topeka, KS 66626-0001

TITLE AND REGISTRATION APPLICATION

Plate No. 3T0830

TRANSACTION

TYPE RRHTST DESCRIPTION
REGISTRATION RENEWAL
DATE 01-17-1975

TRANSACTION I.D.#

004100950117-0011

KAT

AND/OR

VEHICLE ID NUMBER VEHICLE TYPE PLATE NO. HEAVY TRUCK REGISTRATION TYPE DECAL NO. TK0003081 2GCEK19KOP1239914 STANDARD MODEL STYLE TRUCK CLASS REGISTRATION EXPIRES: YEAR. 73 FARM PK OLD DECAL EMPIGROSS WT. MILEAGE PUR/To KS DATE 0000010 1.6000

FEE SUMMARY

TYPE AMOUNT

RGSTRN/SRVC FEE \$37.25

I hereby certify that I am a resident or have a bona fide place of business in this county and that I am an owner of and have in effect financial security for the aforementioned vehicle as required by law. I further certify that the information in this application is true and correct to the best of my knowledge and belief.

FALSE CERTIFICATION CAN RESULT IN CRIMINAL PROSECUTION Insurance Policy Number 214-27-53

Insurance Policy Number 21A-2/-03

Company UNION MUTUAL INSURANCE

TOTAL AMOUNT

\$37,25

Owner's Signature(s) SIGNATURE ON FILE

_ Date

Property Tax Statement Prior Year Tax

Tax Paid VEHICLE TYPE HT REG. TYPE ST PLATE NO. GTC 830

Penalty CLASS SITUS BA

TOTAL TAX VALUE TAX UNIT

AMOUNT RECEIVED CHANGE DUE

\$37.25 \$0.00

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TR-200 (Rev. 1/90)

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Department of Revenue Division of Vehicles Topeka, KS 66626–0001

TITLE AND REGISTRATION APPLICATION

Plate No. 370977

TRANSACTION

RRHTST TYPE DESCRIPTION REGISTRATION RENEWAL DATE 01-26-1995

TRANSACTION I.D.#

V64100700126-0005

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AHO/CR

VEHICLE ID NUMBER 1FTHX26HORKB03413

MODEL

VEHICLE TYPE

HEAVY TRUCK CALRMI REGISTRATION TYPE STANDARD

PLATE NO. GT5977

DECAL NO. TKOOCBLTO

MAKE FORD

YEAR.

TRUCK CLASS

REGISTRATION EXPIRES:

12-31-1995

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FEE SUMMARY

TYPE

AMOUNT

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\$42.25

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I hereby certify that I am a resident or have a bona fide place of business in this county and that I am an owner of and have in effect financial security for the aforementioned vehicle as required by law. I further certify that the information in this application is true and correct to the best of my knowledge and belief. FALSE CERTIFICATION CAN RESULT IN CRIMINAL PROSECUTION

4 9999 Insurance Policy Number

Company FARM BUREAU

TOTAL AMOUNT

\$42.75

Owner's Signature(s)

SIGNATURE ON FILE

Date

Property Tax Statement

Prior Year Tax

VEHICLE TYPE HT

REG. TYPE

GTO977 PLATE NO.

TOTAL

Tax Paid

Penalty

TAX VALUE

CLASS

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TR-200 (Rev. 1/90)

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Department of Revenue Division of Vehicles Topeka, KS 66626-0001

Plate No.

9TD537

TITLE AND REGISTRATION APPLICATION

TRANSACTION RRHTST DESCRIPTION REGISTRATION RENEWAL DATE 02-08-1996

TRANSACTION I.D.#

004100960208-0037

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OLD DECAL

VEHICLE ID NUMBER 2GCEC19K4R1225644 VEHICLE TYPE

HEAVY TRUCK

PLATE NO.

OT DS67

MODEL

STYLE

STANDARD REGISTRATION TYPE TRUCK CLASS

REGISTRATION EXPIRES:

DECAL NO. TK0002350 (12-31-1798)

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YEAR-

PKFARM EMP/GROSS WT

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FEE SUMMARY

TYPE ROSTRM/SRVC FEE **AMOUNT**

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I hereby certify that I am a resident or have a bona fide place of business in this county and that I am an owner of and have in effect financial security for the aforementioned vehicle as required by law. I further certify that the information in this application is true and correct to the best of my knowledge and belief.

FALSE CERTIFICATION CAN RESULT IN CRIMINAL PROSECUTION 772608

Insurance Policy Number

Company FARM BUREAU

TOTAL AMOUNT

\$37,25

\$37,25

Owner's Signature(s)

Property Tax Statement

Prior Year Tax

\$0.00

VEHICLE TYPE

CLASS

TAX VALUE

HT

REG. TYPE

PLATE NO.

GT0537

Penalty CRUT. TOTAL

TTL

Tax Paid

\$0.00

\$0.00

\$0.00

SITUS AG

TAX UNIT

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AMOUNT RECEIVED CHANGE DUE

\$37,25 \$0.00

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PUBLIC POLICY STATEMENT

HOUSE COMMITTEE ON TRANSPORTATION

RE: Sub. SB 332 - Provides pickup truck taxation equity.

March 24, 1997 Topeka, Kansas

Presented by:
Bill R. Fuller, Associate Director
Public Affairs Division
Kansas Farm Bureau

Chairman Hayzlett and members of the House Committee on Transportation, I am Bill Fuller, Associate Director of the Public Affairs Division for Kansas Farm Bureau.

We certainly appreciate this opportunity to outline a concern of many of the farmers and ranchers who are members of the 105 county Farm Bureaus in Kansas. The problem is the inequity in the system used in the taxation of light trucks, including many pickup trucks.

Trucks having a gross weight of 12,000 pounds or less are valued on a set formula and are taxed using the "tag and tax" system. Trucks with a gross weight of 16m, 20m and 24 are valued at market value and taxed as personal property. The inequities are becoming more evident after the passage of legislation in 1995 that reduced the assessment rate and is phasing-out, over a four-year period, the statewide school levy on autos, vans and light trucks.

House Transportation Attachment 2 3-24-97 Sub. SB 332 reduces the problem by bringing 42,403 16m trucks under the "tag and tax" system of registration and taxation:

• (34,138	Farm
•	7346	Regular
•	755	Local
•	160	6m Mile
•	4	Custom Harvester

We suggest amending the bill to add 16,588 20m trucks:

•	11,778	Farm
•	4,289	Regular
•	430	Local
•	89	6m Mile
•	2	Custom Harvester

We commend and express appreciation to Senator Janis Lee, the sponsor of the bill, for her leadership and work toward correcting this inequity. The 40-0 Senate vote was overwhelming and certainly appreciated. We respectfully ask the House Transportation Committee to approve this plan to resolve the issue of tax inequity.

Thank You!



Since 1894

TO: Representative Hayzlett and House Transportation

Committee Members

FROM: LewJene Schneider, Director of Research and Legal Affairs

DATE: March 24, 1997

RE: Substitute for Senate Bill 332

Chairman Hayzlett and members of the Committee, thank you for the opportunity to appear before you today. I am LewJene Schneider, Director of Research and Legal Affairs for the Kansas Livestock Association.

The Kansas Livestock Association is in support of Substitute for Senate Bill 332. This legislation will equalize 12m and 16m pickup/truck taxes. Inequities exist in the property tax between larger tagged trucks and 12m trucks.

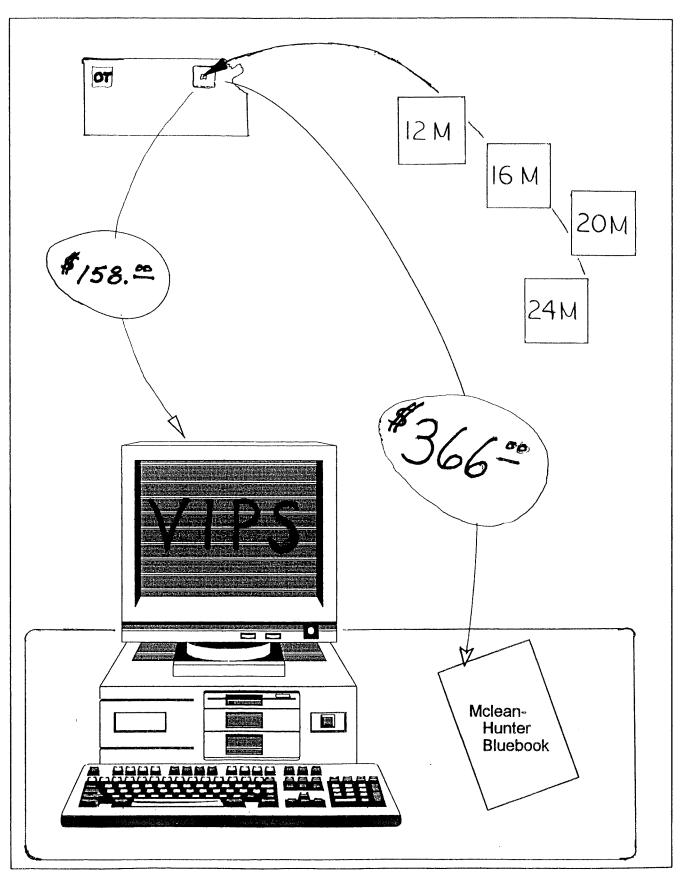
The smaller weight vehicles fall under the classification system. As you know, the Kansas Legislature passed a motor vehicle property tax reduction plan several years ago. Trucks having a gross weight of 12,000 pounds or less are valued for taxation purposes on a set formula and are taxed under the staggered "tag and tax" system, pursuant to K.S.A. 79-5100.

The 16m and 20m tags were omitted in the plan. Therefore, the larger tagged pickups are currently being valued on a fair market value and taxed according to K.S.A. 79-306d. These pickups are subject to the county wide average mill levy, and the difference in property tax on the same vehicle, depending on the gross weight for which the vehicle is registered, is anywhere from \$100 to \$400.

Substitute for Senate Bill 332 will address the discrepancy in the tag and property tax issue. We would support the amendment to include 20m tags in the bill.

We would ask that the committee pass this bill favorably out of committee.

Thank you for your time and consideration.



House Transportation Attachment 4 3-24-97

Ottawa County Appraiser's Office

Ottawa County Appraiser's Office Suite 110 - Courthouse 307 N. Concord Minneapolis, Kansas 67467 67467-2140

Phone: 913-392-3037 Fax: 913-392-3605

Monday, March 24, 1997

Truck Valuation Inequity A "Taxing" Problem Ref: SB332

Thank you all and especially thanks to Representatives Hayzlett and Freeborn for all your interest in finally resolving a problem that has been "taxing" treasurers and appraisers for 17 years. That is not intended to make a joke of the plight of those who have literally been taxed unjustly by the present system. You may never know how many will applaud you for accomplishing a correction.

The fact SB332 exists and you are working on it here today is evidence of a sincere interest in resolving the problem. Statewide, it is an encouragement to people to know that this has finally gotten attention beyond the treasurer, appraiser, and taxpayer level; those who have been confronted by the disparity for so long (confronted in a literal sense on some occasions).

I have some good news and some bad news. The good news first, and that is that there is a solution to the problem; in fact 2. The bad news is that it is not in SB332 as it is now written. It is my intent and I pray I can do this with out offense to anyone; but I tell the truth and do not lie. This is a taxation (valuing) problem that manipulating registration will not resolve.

If we are to eliminate the injustices, it makes absolutely no difference where we place the slide on the scale beam of registration weight. As long as we retain and continue to use 2 very diverse valuation methods, the unfairness in taxation will forever exist.

No. 1. You can provide that treasures and appraisers use the same valuation tool at all times when valuing ½, ¾ and 1 ton trucks (pickups). That will assure that there is never a significant variation in the taxes regardless of how they are tagged weightwise.

Although it will result in a significant tax cut to pickup owners who have been assaulted by the current application of the law, and loss of local revenue, I would suggest that appraisers be compelled to use the same

values that exist on the treasurer's computor system. In this way all similar pickups would be valued exactly the same and insure uniformity and equity in taxes. No grounds for future complaints.

No. 2. We can go back to the original 1979 law, recognize it's use of the perfectly defined phrase, **gross vehicle weight** was not by accident. The legislators at that time knew very keenly what they were about. It was a subsequent confusion over **G.V.W.** and "registration weight" that created the conflict that still exists today. We could amend to the wording back to that of the original bill, and apply the law as it was first intended. That is, that all ½, ¾, and 1 ton trucks (pickups) were intended to be taxed on the staggered system regardless of tag weight required. That was consistent with the paramount effort at the time to spread tax obligations over the calendar year.

Please review the NADA copies and take special note of that clean, wide break between the heaviest 1 tons at 10,500 lbs GVW, and the lightest 1½ ton vehicles at 13,800 lbs GVW.

Did I say 2 solutions ??

There are 3. Nearly every farmer and rancher has a \$5 calculator in the bib of his overalls or denim vest pocket. When he goes to town at the first of the year to tag his 24' stock trailer; he is obligated to tag it at least 8M (8,000). When he subsequently comes in to tag his pickup he draws his trusty calulator and keys in 1 2 0 0 0 and hits the + and next he keys in 8 0 0 0 and slams the = sign; 20,000 pops on the screen and he reckons that is enough to haul all the bull he can cram in that trailer come sale day. Wrong, that 8M on his trailer equals zero. I think the solution to this is somewhat obvious, but that is a registration problem and my recommendation is to use one of the valuation solutions above.

As an aside however, you may want to address the what some see as fraud or deception in the practice of registering of farm trailers by tag weight.

Thank you, and may God bless your energies.

Sincerely

Bob Lott

Ottawa County Appraiser

GROSS WEHICLE WEIGHT

One will notice in the original law in 1979, that the legislature used the industry term, gross vehicle weight.

Gross Vehicle Weight is a very objective, concrete measure that a manufacturer credits to his product and is identified in the VIN. It is my understanding that manufacturers GVW is based on certain federal standards for safety that take in to account such things as tire size, weight bearing capacity of springs etc.

From the copies of NADA pages that are provided, one will be able to discern there is a very neat, clean break between those vehicles commonly referred to as ½, ¾ and 1 ton trucks (pickups) and the lightest GVW for the medium and heavy duty trucks beginning with what we would call 1½ ton and larger.

Having talked with some of them at the time, it was obvious that they recognized that nice little break and it was their intent at that time that to simplify and equalize taxing of pickups, all ½, ¾ and 1 ton trucks were to be taxed at the time of registration. There could then be no inequity in taxes between neighbors who employ these grand utilitarian vehicles in a great diversity of ways.

After having paid the taxes to the treasurer, each owner would then have a very subjective decision to make as to how heavy he wanted to register his vehicle, and whether he cares to do so in a manner that would provide for the lawful operation. BUT, the two, though outwardly seeming to be related, are in fact two separate functions. The SB332 as it presently stands only shifts the point of conflict and inequity to a new place on the scale, and creates more problem, now bringing the 1½ ton trucks into the fray.

Respectfully,

Bob Lott

Article 51.—MOTOR VEHICLES

79.5101. Definitions. As used in this act the term "motor vehicle" means and includes all motor vehicles required to be registered under the provisions of article 1 of chapter 8 of the Kansas Statutes Annotated and amendments thereto, except: (a) Motor vehicles assessed and taxed by the director of property valuation under the provisions of chapter 79, article 6a, of the Kansas Statutes Annotated, and amendments thereto; (b) motor vehicles of public service companies whose property is assessed by the director of property valuation under the provisions of article 5a of chapter 79 of the Kansas Statutes Annotated, and amendments thereto; (c) motor vehicles owned by a manufacturer of motor vehicles which are returned for taxation purposes by the manufacturer on an average inventory basis under the provisions of article 10 of chapter 79 of the Kansas Statutes Annotated, and amendments thereto; (d) motor vehicles owned or possessed by motor vehicle dealers which are taxed under the provisions of K.S.A. 79-1016 et seq. and amendments thereto; (e) mobile homes; (f) motor vehicles having a gross vehicle weight of more than 12,000 pounds; and (g) motor vehicles which are exempted from property taxation under the provisions of the Kansas Statutes Annotated or the Kansas constitution.

History: L. 1979, ch. 309, § 1; L. 1980, ch. 325, § 1; L. 1982, ch. 396, § 3; L. 1983, ch. 335, § 1; April 7.

Attorney General's Opinions:

Registration and taxation of motor vehicles; home rule powers; duties of county officers. 80-88.

Vehicle registration; payment of personal property taxes for preceding year. 82-198.

Personal property tax on motor vehicles, 86-147.

CASE ANNOTATIONS

1. Requiring payment of all personal property taxes as condition precedent to registering motor vehicle under 8-173 is constitutional. State v. Raulston, 9 K.A.2d 714, 721, 687 P.2d 37 (1984).

At present me are (Assessing) taxing A share of Motor vehicles by virtue of the owners desire to tag that vehicle to A Certain Weight, If that weight is in excess of 12000 Lbs, then a value is Assigned from A source which is different than that which would have been Assigned if the decision had been to tag under 12000 Lbs.

T-10 CHE\ 10LET 1979-78

1-10	, net	AULEI	1919-	10			
	B. In T	ODY YPE	Model	Fact. A.D.P.	Ship. Wat.	Av'g. Loan	Av'g. Retail
							
CED049 (C	EO\. 21/ T/	ROLET—cor	Λ 10 SΩΛ W D 1	25-167 VR 35	0 CID. Tir	es 8 25×20F	
6100	Ch & Ca	b	C50042	\$9139	5248	5500	7175
C6D042 (C	60). 3 Ton.	GVW 16,000-2	24,000. W.B. 125	-218. V8. 350	CID. Tires	8.25x20E.	
6900 c70042 (c)	Ch & Ca 65) 414 To	D In GVW 19 200		\$9438 25-254 VR 36	5507 6 CID Tire	6225 8 8 25 20 TE	8025
8000	Ch & Ca	b	C7D042	\$10,618	6514	7200	9250
C5D-C7D	SERIES						_
15 50	Add Cus	itom Appearant Hedale Pkn	ce Pkg) 146 76		75	100
100	Add Che	yenne Pkg.	9′	146		50 100	75 125
600	Add Pla	tform & Stake	9′	844		550	700
JRC042 RR	ADD PIA IIIN 5 Tor	tiorm & Stake GVW 23 160	12 ′	955 19-217 V8 427	CID Tire	6 50 \$ 10 00 x 20 F	800
JOOUTE BIT	Ch & Ca	b	J8C042	\$19,434	7905	3 10.000201.	
		IE ENGINE T					
W6N042 (T	60). 3 Ton	. GVW 17,000-	25,160. W.B. 133 W6N042	3-199. V8. 350 • C 12 612	CID. Tires		
W7N042 (T	65). 41/2 T	on. GVW 20.20	0-27,500. W.B. 1	133-199. V8. 36	6002 6 CID. Tir	8025 1 es 8.25x20E	10200
9900	Ch & Ca	b	W7N042	\$ 13,487		8925	
OPTIONAL	GASOLI	NE ENGINES	21/2 TON & O	VFR.			
250	8V bbA	366 CID Eng. (C6, W6)			225	325
			C7, W7)			150	200
25	Deduct (454 CID Eng. (6 Cvl. 292 CID	C7)			150 25	200 25
		-				()	2)
		IESEL ENGIN	E TRUCKS 2 4, 000. W.B. 125-	.218 A Cvl A	53T Niasal	Tires & 25v	ንብር
	Ch & Ca	b	C6D042	\$12,420	5507		
C7D042 (C6	55). 4½ To	n. GVW 19,200)-30,500. W.B. 12	25-254. 4 Cyl.	4-53T Dies	el. Tires 8.2	5x20E.
J8C042 BRI	UIN. 5 Tor	o	C7D042 -33,200. W.B. 13	- \$13,438 9-217. 6V53-N	Diesel. Ti	res 10 00x20	F
	Ch & Ca	b	J8C042	\$23,784	7905	103 10.00XE0	••
1978	CHEVR	OLET	100 / 117 0 / 0				
LUV: ½ 10 3650	o n. GVW 3 Ch & Ca	550-4150. W.B. b	. 102.4-117.9. 4 C	\$3721 \$3721	11res E/8x 2095		
3750	Pickup		CL10503	3885	2315	1275	4400 4525
EL CAMIN	0: 1/2 Ton.	. GVW 4424-46	574. W.B. 117.1".	V8 305 CID. 1	ires P205,	/75R-14. AT.	, PS.
3700 3800	Sedan P	ickup	.1AW80 ort 1AW80/215.	\$4843 5022	3076 3076		4475
100	Add Con	quista Pkg		146	3070	3 4 25 100	4575 125
25	Add 350	CID Eng	• • • • • • • • • • • • • • • • • • • •	115		25	50
75 K10 BI A75	Deduct 2	200 CID V6 Eng	g. 5200. W.B. 106.5.		Tiron U7	75	75
5500	Utility (H	lardtop)	. CK10516	. vo 305-2 010 \$6397	3928		4275
5400	Utility (F	olding Top)	CK10516	6297	3780		6375 6250
500						450	600
25 75	Add 400-	4 CID Eng 4 CID Fna	· · · · · · · · · · · · · · · · · · ·	280		25	50
1050	Deduct 2	WD (GVW 609	50)			75 950	100 1050
G10 VAN: 1/	ر Ton. GV۱ کے	W 4900-6000. W	′.B. 110-125.V8 30	05 CID (350 CI 0) Beauville).Tires G78x1	5B. AT.
3300 3650		• • • • • • • • • • • • • • • • • • •		\$ 4609 5468	3652 3956		4050
4100		Sportvan	. CG11306	6296	4323		44 00 49 00
		SEE PAGE 1	r-2 FOR ADDIT	TIONAL OPT	IONS.	2100	,,,,,
		198	O JANUARY	1980			O

			CH	IEVRO	LE	1979	T-9
	Av'g. Trade-li	BODY TYPE	A.A I. I.	Fact.	Ship.	Av'g.	Av'g.
			Model	A.D.P.	Wgt.	Loan	Retail
	P20 STEP V	CHEVROLET — /AN: 3/4 Ton. GVW 6	800-8000. W.B. 125-13	3 //0 3EU UIT	VE 71 iten	Tiras 0 751	C CO AT
	7/110	Sieer raneciu	LP/HX4/	V (1/20/1	5211	EIEA	4 7 T E
	P30 STEP V	/AN: 1 Ton. GVW 76	00-14,000. W.B. 125-19	57.V8 350 CID	(5.7 Litre)	Tires 8.75x1	6.5C. AT.
	5900 P SERIES	Steel Panel 10'	CP30842	\$ 7487	5485	5325	6975
	550	Add Aluminum				500	650
	200	Add 11,000 lb. Rea	r Axel (P30)			200	250
	150	Add V8 454 CID (7	.4 Litre) Eng.			150	200
	CONVENTI	ONAL GASOLINE	ENGINE TRUCKS				
	C10: 1/2 Ton	. GVW 4900-7000. V	V.B. 117.5-131 5 V8 ⁻¹	305 CID (5.0	Litre). Tir	es GR78x15B	. AT.
	3900 3950	Ch & Cab. Pickup Step 6½'		\$4943 5091	3406	3525	4675
	4000	Pickup Fleet 6½'	CC10703		3570 3629		4725 4775
	4000	Pickup Step 8'	CC10903	5091 5171	3693	3600	4775
	4 050	Pickup Fleet 8'	CC10903	5171	3/6/	3650 4	4825
,	5000 C10 DIESEL	Suburban (Endgate))CC10906 00-6200. W.B. 117.5-	6614	4285	4500 !	5850
	Tires GR78-1	JB. AI.		131.3. 40. 3	30 GID (3.	./ Litte). Lr:) Diesel.
		Pickup Step 6½'	CC10703	\$6849	3863		
		Pickup Fleet 6½'	CC10/03 ,	6849	3921		
		Pickup Step 8' Pickup Fleet 8'	CC10903	6929 6929	3988 4062		
	C20: 3/4 Ton.	. GVW 6400-8200. \	V.B. 131.5-164.5. V8.	350 CID (5.	7 Litre). T	ires 8.75x16	.5C. AT.
	4350 4400	Un & Cab	CC20903	\$ 5481	3693	3925	5150
	4450	Pickup Step 8' Pickup Fleet 8'	CC20903 CC20903	5777 5777	4077 4151	3975 5 4025 5	5200 5250
	4750	Ch & Bonus Cab	CC20943	6233	4224		5575
	4850	PickupFlt.BonusCab	8′CC20943	6516		. 4375 5	5675
	5050 5150	Ch & Crew Cab Pickup Fleet Crew C	CC20943	6634			5900
	5450	Surburban (Endgate) CC20906	6918 7075	4556	4025 4	5000 5325
	30: 1 Ton.	GVW 8600-10,000. V	N.B. 131.5-164.5. V8.	350 CID (5.1	7 Litre). T	ires 9.50x16.	5D. AT.
	6071	Ln & Lan	LALSHONIS	\$ 5941	3899	4200 5	650
	4750	Pickup Step 8' Pickup Fleet 8'	CC30903	6237 6237	4283 4358		700 7 7 5
	5250	Ch & Bonus Cab	CC30943	6740			300
	5350	PickupFlt.BonusCab	3′CC30943	7023	4911	4825 6	400
	5350 5 4 50	Ch & Crew Cab Pickup Flt. Crew Cal	0030943	6900 7183			400
C	:10-30 SERI	ES				4925 6	500
	200	Add F44 Big 10	· · · · · · · · · · · · · · · · · · ·	.\$ 375		200	250
	200 300	Add Scottsdale Pkg. Add Chavanna Pkg.					250
	450	Aud Cheyenne Pkg. Add Silverado Pkg.					375 525
	450	Add Chevy Sport Pk	g	•	٠,	425	525
	100	Add Camper Special	g. Pkg. Pkg.	•		100	125
	200 50	Add Camper Deluxe Add 350 CID /5 7 Lie	re) Eng. (C10)			200	250
	75	Add 400 CID (6.6 Lit	re) Eng. (C10)				75 100
	150	Add 454 CID (7.4 Lit	re) Eng	•			200
	500 <i>l</i>	Add Stake				450	600
	ו טככ ו	auu Duai near Whee Add Heavy Diity Cha	els			325	425
	75	Deduct 6 Cyl. 250 CI	D Eng			75	75
	25 I					25	25
	0	SEE PAG	ET-2 FOR ADDIT	IONAL OPT	IONS.		
	-		HEDWICST CUL	FUR			

1-24 **DODGE 1979**

1 1.77	DODGE 1	<u> </u>				
Av'g. Trade-		Model	Fact. A.D.P.	Ship. Wgt.	Av'g. Loan	Av'g Retai
1979	DODGE	,				
	on. GVW 3880. W.B.	. 109.4. 4 Cvl. 2000C	C (Sport 2600CC). Tires 6.0	00x14C. AT	
4450	Pickup Sweptline	9JL4	\$4819	2410	4025	5250
4950	Sport Pickup Swe	eptline9JP4	5608	2410	4475	5800
150	Add Skylight Sun	Roof	216		150	200
AW100: R	AMCHARGER. 1/2 T	on. 4WD. GVW 4800	-6050. W.B. 106″	V8 318 CIF	Tires FR7	8.15R AT
5625	Utility (With Top)		\$7286	.0.010 012	5075	6500
450	Add S.E. Package)	647		425	525
50	Add V8 360 CID	Eng.	125		50	75
. 75	Deduct 6 Cyl. 225	CID Eng.			75	75
1150	Deduct 2WD (AD	Prefix)			1050	1150
B100: 1/2 T	on. GVW 4700-6000). W.B. 109.6-127.6.	V8. 318 CID. Ti	res ER78-1	.5B. AT.	
4550	Sportsman Wagon	l	\$6287		4100	5375
3950	Tradesman Van.		5580	3433	3575	4725
350	Add Custom Spor	tsman Pkg	465		325	425
500	Add Royal Sports	man Pkg	675		450	600
750	Add Royal Sports	man S.E. Pkg.	915		675	850
150	Add Royal Exterio	or Pkg			150	200
100	Add Royal Interio	r Pkg			100	125
750	Add Street Van P	kg			675	850
300	Add Insulation Pl	kg. Hvy. Duty			275	375
200	Add B200				200	250
350	Add B300 (Van)				325	425
	Add B300 (Spt. W	gn.)				
	Add Sunscreen G	lass				
250	Add Sky Lite Sun	Roofs			225	325
100	Add 8 Pass. Pkg.				100	125
250	Add 12 Pass. Pkg	•••••			225	325
300	Add 15 Pass. Pkg.	· · <u>- ·</u> · · · · · · · · · · · · · · ·			275	375
350	Add Travel Seatin	g Pkg				
350	Add Maxi Wagon	(B200-B300)			325	425
350	Add Maxi van (B	200-B300)			325	425
50	Add V8 360 CID E	ng			50	75
75	Deduct 6 Cyl. 225	CID Eng	• • • •		75	75
CB300: 3/4-	1 Ton. GVW 7500-1	0,000. W.B. 127.6-14	15.6. V8. 360 CIE). Tires 8.7	75x16.5E. A	T.
5700	KaryVan10x80*WB	lody	\$ 7124	4538		6575
6500	KaryVan12x96"WB	lody	8411	4563	5050	7400
CB400: 1 T	on. GVW 11,500. W	.B. 163.6. V8. 360 CI	D Eng. Tires 8.0		T.	
	KaryVan15x96″WB	ody	\$9760	6403		
CONVENT	IONAL GASOLINE	ENGINE TRUCK	S			
D100 CUST	OM: 1/2 Ton. GVW	4800-6050. W.B. 11	5-131. V8. 318 C		FR78-15B. <i>i</i>	AT.
3875	Pickup Utiline 6½	·	\$ 4955	3432	3500	4650
3925 3025	Pickup Sweptline	0 / 2′		3402		4700
3925 3076	Pickup Utiline 8'		5134	3507		4700
3975	Pickup Sweptline	5	5134	3477	3600	4750
D150 CUST	OM: 1/2 Ton. GVW	6050. W.B. 115-149	V8. 318 CID. Ti	res L78-15	B. AT.	
4325	Pickup Utiline 6½		\$ 5300	3647		5125
4375	Pickup Sweptline (5½′		3617		5175
4375	Pickup Utiline 8'			3767		5175
4425	Pickup Sweptline 8			3727		5225
4575	P'kupSweptlineClu	bCab6½′		3727		5400
4675	P'kupSweptlineClu	bCab8'	5774	3857		5500
		GE T-2 FOR ADD		ONS.		
		1980 JANUARY	1980			D

				DODCE	197	79-78	Tor
	"Av'g.	BODY		Fact.	Ship.	Av'g.	Α. σ.
	Trade-Ir		Model	A.D.P.	Wgt.	Loan	Retail
		DODGE-contin			016 #:	0.00 10.50	
		OM: ¼ Ton. GVW 6 Pickup Utiline 8'	200-8100. W.B.	131-165, V8, 318 (\$5577	CID. Tire 3812		
	4475	Pickup Sweptline 8'		\$5377 5577	3772	4050	5275
	4525 4775	P'kupSweptlineClub		5872	3965	4075 4300	5350 5600
	5125	P'kupSweptlineCrCa		6465	4190	4625	5975
		PickupSweptlineCre DM: ¾-1 Ton. GVW		6643 p 121 165 7/9 2	4455		
		Ch & Cab (W.B. 131	3000-10,000. W.	\$5474	3930		
	4525 4725	P'kupSweptline8'(W	.B.131")	5737	4320	4075 4275	5525 5725
	4825	Ch & Cab (W.B. 135)		5936	3965	4350	5850
,		Ch&ClubCab(W.B.14		6322	4135		2070
	5075	P'kupSweptlineClbC Ch & Cab (W.B. 159"		6046 6014	4430 4110	4575	6100
	5025 5325	DIL 0 , II. 0 0	i oz	0505	1110	452 5	6050
t o (2)	D400°CUST	DM: 1 Ton. GVW 10	,100-10,500. W.B	. 135-159. V8. 36	O CID. T	ires 8.00-16.	5 E. AY.
		Ch & Cab (W.B. 135"		\$6628	3975		
	D SERIES	Ch & Cab (W.B. 159")	6714	4120		
	150	Add Adventurer Pkg	l.			150	200
	350	Add Adventurer S.E	. Pkg			325	200 4 25
	100	Add Camper Pkg.				100	125
		Add GVW Pkg. Add Stake 8'					
	300	Add Dual Rear Whe				276	275
	500 50	Add V8 360 CID En	g .			275 50	375 75
	70	Add 6 Cyl. 243 CID				70	17
	100	Deduct 6 Cyl. 225 C	ID Eng.			100	100
	1978						
	AW100: RAI	MCHARGER 4WD. (Н78-15В. АТ	
	4675	Utility (Without Top) Add Rem H'top Ste) nl.Poof	\$6002 400	3990	4225	5500
	350 350	Add S.E. Package	ei nooi	530		325 325	425
	25	Add V8 360 CID En	g	69		25	425 50
	25	Add V8 400 CID En	g	69		25	50
	75	Add V8 440 CID En	g	223		75	100
	50	Deduct 6 Cyl. 225 C	ID ENG rofiy)			50	50
	B100: ½ To:	Deduct 2WD (AD P n. GVW 4600-5500. V	V.B. 109-127. V8	318 CID. Tires E7	78-15B. A	T. 950	1050
	3650	Sportsman Wagon		\$ 5813	3670	3300	4400
	3350	Tradesman Van Add Custom Sportsr		4868	3368	3025	4100
	250	Add Custom Sportsr	nan Pkg			225	325
	350 500	Add Royal Sportsma Add Royal Sportsma	in S.E. Pka.			325 450	425 600
	150	Add B200 3/4 Ton G	VW 6100-6400			150	200
	250	Add B300 (Van) 1 To				225	325
	500	Add B300 (Spt. Wgn				450	600
	100	Add Sunscreen Glas Add 8 Pass. Pkg.				100	125
	100 200	Add 12 Pass. Pkg.				1 00 200	12 5 250
	250	Add 15 Pass. Pkg.				225	325
	200	Add Maxi-Wagon (B				200	250
	200	Add Maxi-Van (B20 Add W.B. 127"	บ-๒งบบ)			200	250
	100 25	Add V8 360 CID En	g			100 25	125 50
	25	Add V8 400 CID En].			25	50
		SEE PAG	E T-2 FOR AD	DITIONAL OPT	IONS.		- -
	_		MEDILECT	- D 1 T 1 C 1 .			

			FO	RD	1979	T-37
Av'g. Trade-In	BODY TYPE	Model	Fact. A.D.P.	Ship. Wgt.	Av'g. Loan	Av'g. Retail
	FORD—continue	Н				
	Super Window Van		\$ 7387	4464	5175	6600
5725 5700	Super Display Van	S360	7341	4478	5150	6575
5100	Cutaway Van	E37W	6188	3917		
ECONOLINI	Parcel Del. Van	E383	8187	5279		
	Add V8 351 CID Eng	1.	•		50	75
50 150	Add V8 460 CID Eng				150	200
100	Add Custom Pkg				100	125
250	Add Chateau Pkg Add Cruising Van F		\$1832		225	325
350	Add Free Wheeling	Ext. Pka.	. ψ1032		325	425
350 250	Add Free Wheeling	Int. Pkg.			225	325
230	Add Camper Pkg. (C					
	Add Privacy Glass Deduct 6 Cyl. 300 Cl				E 0	50
F100 (3)ST(Deduct 6 Cyl. 300 C M: ½ Ton. GVW 48	300-5800. W.B. 117-1	 155. V8. 302	CID. Tir	es F78-15B.	AT.
3850	Ch & Cab		\$4878	3094	3475	4625
3950 3950	Pickup Flareside 6-3	(4 ′	5085	3448	3575	4725
4000	Pickup Styleside 6-3 Pickup Flareside 8'.	4'	5085 5179	3448 3513	3600	4775 4825
4050	Pickup Styleside 8'.		5179	3513	3650 3700	4900
4100	Ch&Supercab(351CII	D)	5875	3576	3800	5000
4200 4350	P'kupStylsSuperCab OM: 1/2 Ton. GVW 6	(351CID)	6255	3930	3925	5150
	OM: 1/2 Ton. GVW 6	050-6400. W.B. 133-	\$5018	3221	res L/8-15B.	AI.
4125	Ch & Cab		5489	3605	3725 3825	4925 5025
4225 4275	Pickup Styleside 8'		5489	3605	3850	5075
, , , TE	Ch & Supercab (351	CID)	6075	3655	4050	5275
F053625-	P'kupStylsSuperCab OM: 3⁄4 Ton. GVW 6	(351010) 200 8100 W.R . 133.	6302 155 VR 351	4009	res 8 00-16 51) AT.
	Ch & Cab	200-8100. W.B. 133-	\$5525	3479	3825	5050
4250 4350	Pickup Flareside 8'.		5822	3868	3925	5150
4400	Pickup Styleside 8'.		5823	3868	3975	5200
4600	Ch & Supercab		6074 6301	3727 4081	4150 4275	5425 5575
4750	P'kup Styls Supcab Ch & Crew Cab		6361	4025	4275	5575
4750 4900	P'kup Styls Crew Ca OM: 34-1 Ton. GVW	ab	6657	4380	4425	5725
F350 CUST	OM: 34-1 Ton. GVW	8600-10,000. W.B. 1	37-166.5. V8	351 CI 3905	D. Tires 9.50)	(16.5E. AI.
4600	Ch & Cab (137" W.B	5.)	\$6141 7132	4507	4150 4550	5425 5900
5050	Platform 9' Platform 9' and Sta	ke	7181	4747	4600	5950
5100 4850	P'kupStyleside(140"	W.B.)	6739	4341	4375	5675
4950	Ch&Supercab(155"V	V.B.)	6908 7318	4121 4510	4475	5800
5100	Styleside Supercab. Ch&CrewCab(167"W	 / R \	6949	4325	460C 4650	5950 6000
5150	Styleside Crew Cab		7233	4766	4725	6100
5250 F SERIES	•					
200	Add Free Wheeling	"A" Pkg			200	250
300		"B" Pkg			2 75 225	375 325
250 350	Add Ranger XLT P	kg			325	425
350 700	Add Ranger Lariat	Pkg			650	800
200	Add Camper Specia	Pkg il Pkg	• • •		200	250 450
375	Ann Pickuu bux cu	ver			350 75	450 100
75 125	A44 V8 400 CID E	na.			125	150
123	SEE PAG	GE T-2 FOR ADDI	TIONAL OF	PTIONS	•	
0		MIDWEST ED	ITION			

1979 FORD—continued 175 Add V 840 CID Eng. 300 Add Dual Rear Wheels (F350). 275 375 375 50 Deduct 6 Cyl. 300 CID Eng. 50 50 CONVENTIONAL GASOLINE ENGINE TRUCKS F6500: 1½-2½-3 Ton. G. WW 14,000-24,000. W.B. 134-280.5. V8. 370 CID. Tires 7.50x20D. 7200 Ch & Cab. 11,629 N/A 464 4WD Ch & Crew Cab. 11,629 N/A 464 4WD Add 4WV 23,000-32,000. W.B. 134-280.5. V8. 370 CID. Tires 8.25x20E. Ch & Cab. 11,629 N/A 464 4WD Ch & Cab. 11,629 N/A 150: 2½-4 Ton. GVW 21,000-27,500. W.B. 134-220. V8. 370 CID. Tires 9.00x20E. Ch & Cab. 11,853 5934 Ch & Cab. 11,853 59	i	T-38 FO Av'g. Trade-In	BODY	•	Model	Fact. A.D.P.	Ship: Wgt.	Av'g. Loan	Av'g. Retai
CONVENTIONAL GASOLINE ENGINE TRUCKS F800: 11/2-2/2, Ton. GVW 14,000-24,000, W.B. 134-260.5, V.8. 370 CID. Tires 7.50x20D.		175 300	ORD—cor Add V8 460 (Add Dual Re	ntinued CID Eng. ear Wheels (F350))			175	225
F600: 1½-2½ Ton. GVW 14,000-24,000. W.B. 134-260.5. V8. 370 CID. Tires 7.50x20D. 7200 Ch & Cab. \$ 9,745 4864 6500 8350 Ch & Crew Cab. \$ 11,629 N/A Add 4WD F700: 2½-3½ Ton. GVW 21,000-27,500. W.B. 134-260.5. V8. 370 CID. Tires 8.25x20E. Ch & Cab. \$ 11,853 5934 F800: 2½-4 Ton. GVW 23,000-32,000. W.B. 134-212. V8. 370 CID. Tires 9.00x20E. Ch & Cab. \$ 12,898 6266 L800: 2½-5 Ton. GVW 23,000-35,000. W.B. 138-222. V8. 370 CID. Tires 9.00x20E. Ch & Cab. \$ 13,875 6652 SHORT CONVENTIONAL GASOLINE ENGINE TRUCKS LN600: 1½-2½ Ton. GVW 11,000-27,500. W.B. 124-250. V8. 370 CID. Tires 7.50x20D. 7400 Ch & Cab. \$ 12,057 6095 LN800: 2½-3 Ton. GVW 23,000-35,000. W.B. 124-250. V8. 370 CID. Tires 9.00x20E. Ch & Cab. \$ 12,057 6095 LN800: 2½-370. GVW 23,000-35,000. W.B. 138-222. V8. 370 CID. Tires 9.00x20E. Ch & Cab. \$ 13,3624 6653 TILT GASOLINE ENGINE TRUCKS C600-13½-2½ Ton. GVW 11,000-27,500. W.B. 99-175. V8. 370 CID. Tires 8.25x20E. Ch & Cab. \$ 13,776 6506 C700: 2½-3½ Ton. GVW 21,000-27,500. W.B. 99-175. V8. 370 CID. Tires 8.25x20E. Ch & Cab. \$ 13,776 6506 C800: 3½-5 Ton. GVW 21,000-27,500. W.B. 99-175. V8. 370 CID. Tires 8.00x20E. Ch & Cab. \$ 13,776 6506 C800: 3½-5 Ton. GVW 21,000-27,500. W.B. 99-175. V8. 370 CID. Tires 8.00x20E. Ch & Cab. \$ 13,776 6506 C800: 3½-5 Ton. GVW 21,000-27,500. W.B. 99-175. V8. 370 CID. Tires 9.00x20E. Ch & Cab. \$ 13,775 7255 OPTIONAL GASOLINE ENGINES-1½ TON AND OVER Add V8 476 CID 4V (800). Add V8 476 CID 4V (80		50	Deduct 6 Cyl	. 300 CID Eng.				50	50
### Add 4MD F700: 2½-3½-Ton. GVW 21,000-27,500. W.B. 134-260.5. V8. 370 CID. Tires 8.25x20E. Ch & Cab \$11,853 5934 F800: 2½-4 Ton. GVW 23,000-32,000. W.B. 134-212. V8. 370 CID. Tires 9.00x20E. Ch & Cab \$12,898 6266 L800: 2½-5 Ton. GVW 23,000-35,000. W.B. 138-222. V8. 370 CID. Tires 9.00x20E. SHORT CONVENTIONAL GASOLINE ENGINE TRUCKS LN600: 1½-2½-Ton. GVW 15,500-24,000. W.B. 124-250. V8. 370 CID. Tires 8.25x20E. Ch & Cab \$12,000-27,500. W.B. 124-250. V8. 370 CID. Tires 8.25x20E. Ch & Cab \$12,000-27,500. W.B. 124-250. V8. 370 CID. Tires 8.25x20E. Ch & Cab \$13,620 6653 TILT GASOLINE ENGINE TRUCKS C600-134-2½-Ton. GVW 23,000-35,000. W.B. 99-175. V8. 370 CID. Tires 9.00x20E. Ch & Cab \$11,680 5880 74.00 G200 Ch & Cab \$13,776 6506 C800: 13/2-2½-Ton. GVW 17,000-24,000. W.B. 99-175. V8. 370 CID. Tires 8.25x20E. Ch & Cab \$13,776 6506 C800: 3½-37/2 Ton. GVW 21,000-27,500. W.B. 99-175. V8. 370 CID. Tires 8.00x20E. Ch & Cab \$13,776 6506 C800: 3½-37/2 Ton. GVW 21,000-27,500. W.B. 99-175. V8. 370 CID. Tires 9.00x20E. Ch & Cab \$13,776 5506 C800: 3½-5 Ton. GVW 25,100-34,000. W.B. 99-175. V8. 370 CID. Tires 9.00x20E. Ch & Cab \$13,776 5506 C800: 3½-5 Ton. GVW 21,000-27,500. W.B. 134-212. V636 (Cat. 3208). Tires 9.00x20E. Ch & Cab \$13,776 5506 C800: 2½-3 Ton. GVW 21,000-27,500. W.B. 134-212. V636 (Cat. 3208). Tires 9.00x20E. Ch & Cab \$18,455 7019 L8000: 2½-5 Ton. GVW 21,000-27,500. W.B. 134-212. V636 (Cat. 3208). Tires 9.00x20E. Ch & Cab \$25,285 8540 SHORT CONVENTIONAL DIESEL ENGINE TRUCKS LN7000: 2½-3½ Ton. GVW 23,000-35,000. W.B. 138-222. V636 (Cat. 3208). Tires 8.25x20E. Ch & Cab \$18,445 7019 LN8000: 2½-5 Ton. GVW 23,000-37,500. W.B. 138-222. V636 (Cat. 3208). Tires 8.25x20E. Ch & Cab \$18,445 7019 LN8000: 2½-5 Ton. GVW 23,000-37,500. W.B. 99-206. V636 (Cat. 3208). Tires 8.25x20E. Ch & Cab \$21,970 7840 C8000: 3-5 Ton. GVW 23,000-37,500. W.B. 99-175. V636 (Cat. 3208). Tires 8.25x20E. Ch & Cab \$21,970 7840 C8000: 3-5 Ton. GVW 23,000-37,500. W.B. 99-175. V636 (Cat. 3208). Tires 9.00x20E. Ch &		F600: 11/2-21/2	Ton, GVW	14.000-24.000. W	7.B. 134-260.	5. V8. 370 9,745	CID. Tires 7. 4864		8350
SHORT CONVENTIONAL GASOLINE ENGINE TRUCKS LN600: 1½-2½ Ton. GVW 16,500-24,000. W.B. 124-250. V8 370 CID. Tires 7.50x20D. 7400 Ch & Cab \$9,943 5290 6675 LN700: 2½-3½ Ton. GVW 21,000-27,500. W.B. 124-250. V8. 370 CID. Tires 8.25x20E. Ch & Cab \$12,057 6095 LN800: 2½-1on. GVW 23,000-35,000. W.B. 138-222. V8. 370 CID. Tires 9.00x20E. Ch & Cab \$13,624 6653 TILT GASOLINE ENGINE TRUCKS C600-1½-2½-2 Ton. GVW 17,000-24,000. W.B. 99-175. V8. 370 CID. Tires 7.50x20D. 8200 Ch & Cab \$11,680 5880 7400 9450 C700: 2½-3½ Ton. GVW 21,000-27,500. W.B. 99-206. V8. 370 CID. Tires 8.25x20E. Ch & Cab \$13,776 6506 C800: 3½-5 Ton. GVW 25,100-34,000. W.B. 99-175. V8. 370 CID. Tires 9.00x20E. Ch & Cab \$16,775 7255 OPTIONAL GASOLINE ENGINES-1½ TON AND OVER Add V8 475 CID 4V (600). CONVENTIONAL DIESEL ENGINE TRUCKS F7000: 2½-3 Ton. GVW 21,000-27,500. W.B. 138-222. V636 (Cat 3208). Tires 8.25x20E. Ch & Cab \$18,120 6650 L8000: 2½-5 Ton. GVW 23,100-35,000. W.B. 138-222. V636 (Cat 3208). Tires 9.00x20E. Ch & Cab \$25,285 8540 SHORT CONVENTIONAL DIESEL ENGINE TRUCKS Ch & Cab \$25,285 8540 SHORT CONVENTIONAL DIESEL ENGINE TRUCKS LN7000: 2½-3½-5 Ton. GVW 21,000-27,500. W.B. 124-220. V636 (Cat 3208). Tires 8.25x20E. Ch & Cab \$25,285 8540 SHORT CONVENTIONAL DIESEL ENGINE TRUCKS Ch & Cab \$21,000-27,500. W.B. 124-220. V636 (Cat 3208). Tires 8.25x20E. Ch & Cab \$21,000-27,500. W.B. 124-220. V636 (Cat 3208). Tires 8.25x20E. Ch & Cab \$21,000-27,500. W.B. 138-222. V636 (Cat 3208). Tires 8.25x20E. Ch & Cab \$21,000-27,500. W.B. 99-206. V636 (Cat 3208). Tires 8.25x20E. Ch & Cab \$21,000-27,500. W.B. 99-206. V636 (Cat 3208). Tires 9.00x20E. Ch & Cab \$21,900 7840 C8000: 3-5 Ton. GVW 23,100-35,000. W.B. 99-175. V636 (Cat 3208). Tires 9.00x20E. Ch & Cab \$21,900 7840 C8000: 3-5 Ton. GVW 25,100-39,000. W.B. 99-175. V636 (Cat 3208). Tires 9.00x20E. Ch & Cab \$21,900 7840 C8000: 3-5 Ton. GVW 25,100-39,000. W.B. 99-175. V636 (Cat 3208). Tires 9.00x20E. Ch & Cab \$20,000 7840 C8000: 3-5 Ton.		F700: 2½-3½ (F800: 2½-4 T (L800: 2½-5 T	Add 4WD Ton. GVW Ch & Cab on. GVW 23 Ch & Cab on. GVW 23	21,000-27,500. W.e	7.B. 134-260. \$. 3. 134-212. V8 \$. 3. 138-222. V8	5. V8. 370 (11,853 3. 370 CID. 12,898 3. 370 CID.	CID. Tires 8. 5934 Tires 9.00x2 6266 Tires 9.00x2	20E.	
C600- 13/4-21/2 Ton. GVW 17.000-24,000. W.B. 99-175. V8. 370 CID. Tires 7.50x20D. 8200 Ch & Cab. \$11,680 5880 7400 9450 C700: 21/2-31/2 Ton. GVW 21,000-27,500. W.B. 99-206. V8. 370 CID. Tires 8.25x20E. Ch & Cab. \$13,776 6506 C800: 31/2-5 Ton. GVW 25,100-34,000. W.B. 99-175. V8. 370 CID. Tires 9.00x20E. Ch & Cab. \$16,775 7255 Ch & Cab. \$18,120 6650 Ch & Cab. \$25,285 8540 Ch & Cab. \$25,285 8540 Ch & Cab. \$25,285 8540 Ch & Cab. \$18,445 7019 Ch & Cab. \$24,964 8420 Ch & Cab. \$21,970 7840 Ch & Cab. \$21,970 7840 Ch & Cab. \$26,317 8710 SEE PAGE T-2 FOR ADDITIONAL OPTIONS.	The second secon	SHORT CON LN600: 1½-2½ 7400 (LN700: 2½-3½ (LN800: 2½-To	VENTIONAL 2 Ton. GVW Ch & Cab 2 Ton. GVW Ch & Cab con. GVW 23,	L GASOLINE E / 16,500-24,000. / 21,000-27,500. / 000-35,000. W.B	ENGINE TRI W.B. 124-250 W.B. 124-250 \$1 138-222. V8	UCKS). V8 370 C \$9,943). V8. 370 (12,057 . 370 CID.	51D. Tires 7.5 5290 CID. Tires 8. 6095 Tires 9.00x2	6675 25x20E.	8575
Add V8 370 CID 4V (500) Add V8 429 CID 4V (700-800) Add V8 475 CID 4V (800) Deduct 6 Cyl. 300 CID (F600) CONVENTIONAL DIESEL ENGINE TRUCKS F7000: 2½-3 Ton. GVW 21,000-27,500. W.B. 134-212. V636 (Cat. 3208). Tires 8.25x20E. Ch & Cab. \$18,120 6650 L8000: 2½-5 Ton. GVW 23,100-35,000. W.B. 138-222. V636 (Cat 3208). Tires 9.00x20E. Ch & Cab. \$25,285 8540 SHORT CONVENTIONAL DIESEL ENGINE TRUCKS LN7000: 2½-3½ Ton. GVW 21,000-27,500. W.B. 124-220. V636 (Cat 3208). Tires 8.25x20E. Ch & Cab. \$18,445 7019 LN8000: 2½-5 Ton. GVW 23,100-35,000. W.B. 138-222. V636 (Cat 3208). Ch & Cab. \$24,964 8420 TILT CAB DIESEL ENGINE TRUCKS. C7000: 2½-3½ Ton. GVW 21,000-27,500. W.B. 99-206. V636 (Cat 3208). Tires 8.25x20E. Ch & Cab. \$21,970 7840 C8000: 3-5 Ton. GVW 25,100-39,000. W.B. 99-175. V636 (Cat 3208). Tires 9.00x20E. Ch & Cab. \$26,317 8710 SEE PAGE T-2 FOR ADDITIONAL OPTIONS.	The state of the s	8200 C700: 2½-3½ C800: 3½-5 Te	Ton. GVW 1 th & Cab Ton. GVW 2 th & Cab on. GVW 25,	17,000-24,000. W .21,000-27,500. W .B	\$1 7.B. 99-206. V \$1 8. 99-175. V8.	1,680 8. 370 CID 3,776 370 CID. 1	5880 Tires 8.25x 6506 Tires 9.00x20	7400 20E.	9450
F7000: 2½-3 Ton. GVW 21,000-27,500. W.B. 134-212. V636 (Cat. 3208). Tires 8.25x20E. Ch & Cab. \$18,120 6650 L8000: 2½-5 Ton. GVW 23,100-35,000. W.B. 138-222. V636 (Cat 3208). Tires 9.00x20E. Ch & Cab. \$25,285 8540 SHORT CONVENTIONAL DIESEL ENGINE TRUCKS LN7000: 2½-3½ Ton. GVW 21,000-27,500. W.B. 124-220. V636 (Cat 3208). Tires 8.25x20E. Ch & Cab. \$18,445 7019 LN8000: 2½-5 Ton. GVW 23,100-35,000. W.B. 138-222. V636 (Cat 3208). Ch & Cab. \$24,964 8420 TILT CAB DIESEL ENGINE TRUCKS. C7000: 2½-3½ Ton. GVW 21,000-27,500. W.B. 99-206. V636 (Cat 3208). Tires 8.25x20E. Ch & Cab. \$21,970 7840 C8000: 3-5 Ton. GVW 25,100-39,000. W.B. 99-175. V636 (Cat 3208). Tires 9.00x20E. Ch & Cab. \$26,317 8710 SEE PAGE T-2 FOR ADDITIONAL OPTIONS.	The second secon	A A A	.dd V8 370 C .dd V8 429 C .dd V8 475 C	ID 4V (600) ID 4V (700-800) ID 4V (800)		VER			
LN7000: 2½-3½ Ton. GVW 21,000-27,500. W.B. 124-220. V636 (Cat 3208). Tires 8.25x20E. Ch & Cab \$18,445 7019 LN8000: 2½-5 Ton. GVW 23,100-35,000. W.B. 138-222. V636 (Cat 3208). Ch & Cab \$24,964 8420 TILT CAB DIESEL ENGINE TRUCKS. C7000: 2½-3½ Ton. GVW 21,000-27,500. W.B. 99-206. V636 (Cat 3208). Tires 8.25x20E. Ch & Cab \$21,970 7840 C8000: 3-5 Ton. GVW 25,100-39,000. W.B. 99-175. V636 (Cat 3208). Tires 9.00x20E. Ch & Cab \$26,317 8710 SEE PAGE T-2 FOR ADDITIONAL OPTIONS.		F7000: 2½-3 T C L8000: 2½-5 T	on. GVW 21 h & Cab on. GVW 23	.,000-27,500. w. . 3,100-35,000. w.	B. 134-212. V \$1 B. 138-222. V	8,120 636 (Cat 3	6650 208). Tires 9		
TILT CAB DIESEL ENGINE TRUCKS. C7000: 2½-3½ Ton. GVW 21,000-27,500. W.B. 99-206. V636 (Cat 3208). Tires 8.25x20E. Ch & Cab. \$21,970 7840 C8000: 3-5 Ton. GVW 25,100-39,000. W.B. 99-175. V636 (Cat 3208). Tires 9.00x20E. Ch & Cab. \$26,317 8710 SEE PAGE T-2 FOR ADDITIONAL OPTIONS.		LN7000: 21/2-3 C LN8000: 21/2-5	½ Ton. GVV h & Cab Ton. GVW 2	V 21,000-27,500. 23,100-35,000. W	W.B. 124-226 \$13 7.B. 138-222.	0. V636 (Ca 8,445 V636 (Cat	7019 3208).	es 8.25x201	Ε.
1000 JANUAGU 1000	e e e e e e e e e e e e e e e e e e e	TILT CAB DIS C7000: 21/2-31/2	ESEL ENGI Ton. GVW h & Cab I. GVW 25,10 h & Cab	NE TRUCKS. 21,000-27,500. W	V.B. 99-206. \ \$2: 99-175. V636 \$26	/636 (Cat 3 1,970 (Cat 3208) 5.317	 208). Tires 8 7840 . Tires 9.00x 8710		
	1		SEE				IONS.		D

Av'g. Trade-In	BODY TYPE	Model	Fact. A.D.P.	Ship. Wgt.	Av'g. Loan	Av'g. Retai
	G.M.C.—contir	nued				
		. 102". 6 Cyl. 292 CII) (4.8 Litre).	Tires L78-	15B. AT.	
5000	Van 7'	TP10542	\$6339	4226	4500	5850
P2500: 1/4 T	on. GVW 6800-8000	. W.B. 125-133. V8. 3	50 CID (5.7 I	Litre.) Tire:		
5700	Van 10'	TP20842	\$7642	5311	5150	6575
	n. GVW 7600-14,000	O. W.B. 125-157. V8.	350 CID (5.7	Litre). Tire	es 8.75-16.5	
5900	Van IU'	TP30842	\$/86/	5485	5325	6975
P SERIES 550	Add Aluminum				500	650
150	Add V8 454 CID (7	.4 Litre)	\$ 675		150	200
						•••
		ENGINE TRUCKS				
C1500: ½ T	on. GVW 4900-7000 Ch & Cab). W.B. 117.5-131.5. \	/8. 305 CID (\$4943	(5.0 Litre). 3406	Tires GR78 3525	
3900 3050	Pickup F S 614'	TC10703	5091	3400	3575	4675 4725
4000	Pickup W.S. 61/2	TC10703	5091	3628	3600	4775
3950	Ch & Cab (131.5" W	/.B.) . TC10903	5023	3467	3575	4725
4000	Pickup F.S. 8'	TC10903	5171	3693	3600	4775
4050	Pickup W.S. 8'	TC10703 TC10703 7.B.) TC10903 TC10903 TC10903	5171	3767	3650	4825
5000	Suburban (Endgate)IC10906	6614	4285	4500	5850
Tires GR78-1		300-6200. W.B. 117.5	-131.5. 8 Cyl	350 (10 (5./ Litre).	
17,00 4,00	Pickup F.S. 6½'	TC10703	\$6849	3863		
	Pickup W.S. 61/2'	TC10703	6849	3921		
	Pickup F.S. 8'	TC10903	6929	3988		
02500 1/ T	Pickup W.S. 8'	1010903 . W.B. 129.5, 164.5, V	6929	4062 ·	Tiron 0 7E 1	C E C . A.T
4350	Ch & Cab	. m.b. 123.3, 104.3, v TC20903	78. 330 CID (\$5481		3925	5150
4400	Pickup F.S. 8'	TC20903	5742	4061	3975	5200
4450	Pickup W.S. 8'	TC20903	5742	4135	4025	5250
4750	Ch & Bonus Cab	TC20903 TC20903 TC20943 Cab TC20943	6233	4224	4275	5575
4850	P'kup W.S. Bonus (CabTC20943	6516	4682	4375	
5050		TC20943		N/A		
5150	P'kup W.S. Crew Ca Platform & Stake 8		6918 6239	N/A 4209	4650 4275	6000
4850 5450	Suburban Endgate.		7075	420 3 4556	4375 4925	5675 6325
C3500: 1 To	n. GVW 8600-10.000). W.B. 131.5-164.5. \		5.7 Litre). 1	Tires 9.50-1	6.5D. AT.
4650	Ch & Cab	T TC30903	\$5941	3899	4200	5650
4700	Pickup F.S. 8' Pickup W.S. 8'	TC30903	6237	4284	4250	5700
4750	Pickup W.S. 8'	TC30903	6237	4358	4275	5775
5250	Ch & Bonus Cab		6740	4453	4725	6300
5350 5350	P'kupW.S.BonusCal Ch & Crew Cab		7023 6900	4912 N/A	4825 4825	6400 6400
5 45 0	P'kup W.S. Crew C		7183	N/A	4925	6500
5200	Platform & Stake 9'		6856	4671	4700	6250
C SERIES						
200	Add F44 Pkg		• •		200	250
100	Add Wish Siege D	kg	• •		100	125
400 200	Add Sierra Grande	Pkg	• •		375 200	475 250
450	Add Sierra Classic	Pkg	• •		425	525
450	Add Street Coupe E	Equip. (C1500)			425	525
100	Add V8 400 CID (6	.6 Litre)			100	125
200	Add V8 454 CID (7	.4 Litre)	• •		200	250
250	Add Heavy Duty C	hassis	• •		225	125
350	AUU DUAI NEAR WA	eels (C3500) GE T-2 FOR ADDIT	 MONAL OPT	rinns	325	425
		1980 JANUARY		. 10113.		D

*	1.0		: ?	G.M.C.	15	9-78	T-57
	Av'g. Trade-Ir			Fact.		Av'g. Loan	
		G.M.C.—con		A.D.F.	vv gr.	Loan	Keidii
	100	Deduct 250 CII Deduct 292 CII 000): 2½ Ton. GV	D (4.1 Litre) D (4.8 Litre) VW 13,800-18,500, W	/.B. 125-167. V8. 3	50 CID (5.	100 5 0 7 Litre). Tires	100 50 8.25-20F
Congline made years	6100 6800 6900	Platform & Stal		\$ 9399 10,243 10,354	5248 6081 6302	5500 6125	7175 7925
	6900 7700 <u>C7D042 (C6</u>	Platform & Stal	N 16,000-24,000. W	\$9,698 10.653	5507 6561	6225 6950	8025
	8.25-20E. 8000 8800	Ch & Cab Platform & Stal		\$10,878 11,833	6514 7568	7200	9250
	10.00-20F.		J8C042		7905	7.0 (7.0 2.11.0)	,. 11103
		GASOLINE ENG 3000): 3 Ton. GV	GINE TRUCKS W 17,280-26,000. W	/ R 133-199 VX 3	 50 CID (5	7 Litre) Tire	·c
	8.25-20E. 9.800	Ch & Cab	W6N042	\$ 12.872	6062	9925 1	1250
	W7N042 (T6 8.25-20E.	6500): 4½ Ton. G	3VW 20,200-27,500.	W.B. 133-199. V8	. 366 CID	(6.0 Litre). Ti	ires
	OPTIONAL	-		\$13,747	6683		
	250 150 150 25	Add V8 366 CID Add V8 427 CID Add V8 454 CID	IGINES—1½ TON) Eng. (C6D042, W6) Eng. (C7D042, W7)) Eng. (C7D042) CIDEng(C5D042,C6	N042) . N042) .		225 150 150 25	325 200 200 25
	CONVENTI C6D042 (C6	ONAL DIESEL 000): 3 Ton. GVV	ENGINE TRUCKS V 16,000-24,000. W.	B. 125-218 4-53T	— Diesel Ti	res 8 25-20F	
		Ch & Cab 5 00): 4½ Ton. G '		\$12,783 N.B. 125-254. 4-53	6227 3T Diesel.		
	J8C042 (BRI	GADIER): 5 To	n. GVW 23,160-34,0	00. W.B. 139-217.	6V53N Di	esel. Tires 10).00-20F.
	1978	G. M. C.	4424-4674. W.B. 11	7 1# V8 305 CID	Tires P2N	5_75R AT F	oe .
	3700 3800 100 25	Pickup (Diablo) Add Laredo Pkg Add V8 350 CIE	5AW80 5AW80/YE	\$4774 7 4953 	3184	3350	4475 4575 125 50
	25 50	Deduct V6 200	CID Eng		. U70 15f	25 50	25 50
	5500 5400 500 25	Utility (W/Htp). Utility (W/Con. Add High Sierra	/ 6200. W.B. 106.5". TK10516 Tp)TK10516 Pkg. DEng.	\$6378 6278 781	4280 4132	4950	5375 6250 600 50
	75 1050 50	Add V8 400 CID Deduct 2WD Deduct 6 Cyl. 28	D Eng. 50 CID Eng. PAGE T-2 FOR AI	280 	JUNG	75	100 1050 50
	D	VLL	MIDWEST		.0113.		

T-74 INTERNATIONAL 1975

	1/4 INTERNATIONAL 13/3						
\of		BODY TYPE	Model	Fact. A.D.P.	Ship. Wgt.	Av'g. Loan	Av'g. Retail
Yn.,	1975 INTER	RNATIONAL-	-continued				
7	CONVENTIONAL O						
<u> </u>	150: GVW 6200-650						
	1675 Ch & C	ab		\$3800	3624	1525	2250
1.0	1825 Pickup	Bonus Load 6½'.		3952	4034	1650	2425
wry/o	1 850 Pickup 200: GVW 6700-10,0	Bonus Load 8'	V0 204 OLD T	3988	4487	1675	2450
3/01		00. W.B. 132-166.	V8. 304 CTD. 1	res 8.00x16.: \$4166	3922		
		ab Bonus Load 8'		4330	4387	1725	2500
	2050 Pickup 2350 Travele	tte Cab		4897	4377	1850	2675
	2500 Travele	tte P'kup BL 6½'		5059	4784	2125	3000
		tte P'kup BL 8'		5212	4891	2250 · 2350	
	2600 Travele SERIES 150-200	•				2350	3300
		mper Pkg				100	125
	200	st. Trim Pkg				100	125
~	~ '	ailer Towing Pkg.				250	350
۷٥,		345 CID Eng				25	50
14.	25 Add V8	392 CID Eng Ial Rear Wheels (\$	Rarias 200\	• •		25	50
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	200 Add Di 500: GVW 13,840-15	.000. W.B. 132-156	6. V8. 304 CID	 Tires 7 50x17	•	200	250
	2750 Ch & C	ab		\$4844	4728	2475	3575
•	25 Add V8	345 CID Eng.				25	50
, Ko	25 Add V8	392 CID Eng		:		25	50
Tro.	CONVENTIONAL L	OADSTAR GASO	LINE ENGINE	TRUCKS.	A	-	
- And	1600: GVW 16,000-2	4,500. W.B. 127-23 ab	36. V8. 345 CID	. Tires 7.50-2 \$6305	U FDR. 5446		
	W4 hhA	/D				3375	4700
	1700: GVW 20,500-2 4200 Ch & C	7,500. W.B. 127-23	36. V8. 400 CID	 . Tires 7.50x2	0 FDR.		
	4200 Ch & C	ab		\$6960	6183	3800	5175
	Add 4W					3000	7117
· ·	1800: GVW 20,200-3	0,200. W.B. 127-23	36. V8. 400 CID.	. Tires 8.25-2			
,	4800 Ch & C	ab		\$9103	6423	4325	5825
	TILT CAB CARGOS	TAR GASOLINE	ENGINE TRU	CKS.			
	CO1610B: GVW 17,0				50-20 FDR.		
	4550 Ch & Ca	ab		\$ 7840	5924	4100	5550
	CO1710B: GVW 21,7	100-27,500. W.B. 1	01-192. V8. 400	CID. Tires 8		1100	,,,,
	5100 Ch & Ca	ab	01 100 1/0 400	\$8979	6603	4600	6125
	CO1810B: GVW 21,7	00-32,000. W.B. 1	U1-192. V8. 400	CID. TIPES 8.	.25-20 FDR. 6664		
	5900 Ch & Ca	ab <u></u>		\$10,270	0004	5325	6975
	OPTIONAL GASOLI	NE ENGINES					
		/446 Eng. (1800)(0	O1810B)			50	75
						70	• • •
	CONVENTIONAL L				°D.D		
	1750: GVW 21,700-23	7,500. W.B. 127-23 1b					
	1850: GVW 23,660-3	0 200 W B 127-23	6 V8 D170 Ti	\$10,280	7041	5400	7075
•	6900 Ch & Ca	ib	O. 10. D170. 11	\$12.154	7124	4225	0025
	0,00			· · · · · · · · · · · · · · · · · · ·		6225	8025
	TILT CAB CARGOS						
	CO1850B: GVW 21,7	00-32,060. W.B. 10)1-192. V8. D17	U. Tires 8.25			
	7300 Ch & Ca	b		\$12,904	6950	6575	8475
	100 Add V8	D170 (1750)				100	125
	200 Add V8	D190 (1850)(CO18	350B)			100 2 00	125 250
	800 Add 6V	53N (1850) SEE PAGE T-2		•		725	900
					IONS.		, , ,
\$		1980	JANUARY	1980			D

Terra 600 Add 200 Add 125 Add 100 Add 75 Add 1150 Dedu 100 Dedu "S" SERIES. CO 1624: GVW 14,800 7500 Ch & 1724: GVW 16,000 8000 Ch & 1824: GVW 17,000 Ch & Add	TYPE ERNATIONAL— Pickup (Diesel). Rallye Pkg. Custom Trim Pkg. Deluxe Int. Trim Deluxe Ext. Trim V8 345 CID Eng. Let 4 Cyl. 196 CID E NVENTIONAL GAS 0-20,000. W.B. 140-1 Cab 0-26,500. W.B. 140-2 Cab 0-35,000. W.B. 140-2	ng. SOLINE ENGIN 88. V8. 345 CID. 54. V8. 345 CID.	IE TRUCKS Tires 7.00x2	0.	550 200 125 100 75 1050	700 250 150 125 100 1150 100
Terra 600 Add 200 Add 125 Add 100 Add 75 Add 1150 Dedu 100 Dedu "S" SERIES. CO 1624: GVW 14,800 7500 Ch & 1724: GVW 16,000 8000 Ch & 1824: GVW 17,000 Ch & Add	Pickup (Diesel). Rallye Pkg. Custom Trim Pkg. Deluxe Int. Trim Deluxe Ext. Trim V8 345 CID Eng. Let 2WD Let 4 Cyl. 196 CID E NVENTIONAL GAS 0-20,000. W.B. 140-1 Cab 0-26,500. W.B. 140-2	ng. SOLINE ENGIN 88. V8. 345 CID. 54. V8. 345 CID.	732 		200 125 100 75 1050	250 150 125 100 1150
600 Add 200 Add 125 Add 100 Add 75 Add 1150 Dedu 100 Dedu "S" SERIES. CO 1624: GVW 14,800 7500 Ch & 1724: GVW 16,000 8000 Ch & 1824: GVW 17,000 Ch &	Railye Pkg. Custom Trim Pkg. Deluxe Int. Trim Deluxe Ext. Trim V8 345 CID Eng. Let 2WD Let 4 Cyl. 196 CID E NVENTIONAL GAS 0-20,000. W.B. 140-1 Cab 0-26,500. W.B. 140-2	ng. SOLINE ENGIN 88. V8. 345 CID. 54. V8. 345 CID.	732 		200 125 100 75 1050	250 150 125 100 1150
200 Add 125 Add 100 Add 75 Add 1150 Dedu 100 Dedu "S" SERIES. CO 1624: GVW 14,800 7500 Ch & 1724: GVW 16,000 8000 Ch & 1824: GVW 17,000 Ch &	Custom Trim Pkg. Deluxe Int. Trim Deluxe Ext. Trim V8 345 CID Eng. Let 2WD Let 4 Cyl. 196 CID E NVENTIONAL GAS 0-20,000. W.B. 140-1 Cab 0-26,500. W.B. 140-2	ng. SOLINE ENGIN 88. V8. 345 CID. 54. V8. 345 CID.	IE TRUCKS Tires 7.00x2	0.	200 125 100 75 1050	250 150 125 100 1150
100 Add 75 Add 1150 Dedu 100 Dedu "S" SERIES. CO 1624: GVW 14,800 7500 Ch & 1724: GVW 16,000 8000 Ch & 1824: GVW 17,000 Ch &	Deluxe Ext. Trim. V8 345 CID Eng. Lot 2WD. Lot 4 Cyl. 196 CID E NVENTIONAL GAS 0-20,000. W.B. 140-1 Cab. 0-26,500. W.B. 140-2	SOLINE ENGIN 88. V8. 345 CID. 54. V8. 345 CID.	IE TRUCKS Tires 7.00x2	0.	100 75 1050	125 100 1150
75 Add 1150 Dedu 100 Dedu "S" SERIES. CO 1624: GVW 14,800 7500 Ch & 1724: GVW 16,000 8000 Ch & 1824: GVW 17,000 Ch &	nct 2WD nct 4 Cyl. 196 CID E NVENTIONAL GAS 0-20,000. W.B. 140-1 Cab 0-26,500. W.B. 140-2	SOLINE ENGIN 88. V8. 345 CID. 54. V8. 345 CID.	IE TRUCKS Tires 7.00x2 310,228	0.	1050	1150
"S" SERIES. CO 1624: GVW 14,800 7500 Ch & 1724: GVW 16,000 8000 Ch & 1824: GVW 17,000 Ch &	NVENTIONAL GAS 0-20,000. W.B. 140-1 Cab 0-26,500. W.B. 140-2	soline ENGIN 88. V8. 345 CID. 54. V8. 345 CID.	IE TRUCKS Tires 7.00x2 310,228	0.		
7500 Ch & 1724: GVW 16,000 Ch & 1724: GVW 17,000 Ch & 1824: GVW 17,000 Ch & Add	0-20,000. W.B. 140-1 Cab 0-26,500. W.B. 140-2	88. V8. 345 CID. 54. V8. 345 CID.	Tires 7.00x2 310,228	0.		
7500 Ch & 1724: GVW 16,000 Ch & 8000 Ch & C	Cab)-26,500. W.B. 140-2	54. V8. 345 CID.	310,228	U. 		
1724: GVW 16,000 8000 Ch & 1824: GVW 17,000 Ch & Add)-26,500. W.B. 140-2	54. V8. 345 CID.		5715	6750	8700
1824: GVW 17,000 Ch & Add)-35,000. W.B. 140-2					
hhA		54. V8. 400 CID.	Tires 7.50x2	0.	7200	9250
4004. OLDER 01 70/	Cab		\$11,592 4,474	5905		
1924: GVW 21,/0)-35,000, W.B. 140-2	54. V8. 400 CID.	Tires 8.25x2	0.		
Ch &	. Cab		13,603			
TILT CAB CARG	OSTAR GASOLINI	E TRUCKS 01-192 V8 392 (CID. Tires 9.0	00x20.		
Ch &	Cab		511,756	5924		
Ch &	Cab	3	513,393	6603		
C01810B: GVW 2	1,700-33,200. W.B. 1	01-192. V8. 400 (CID. Tires 8.3	25x20.		
		· · · · · · · · · · · · · · · · · · ·				
					•	
				6455		
1854: GVW 20,200	0-35,000, W.B. 140-2	54. V8. D190. Tir	es 8.25x20.	6010		
1954: GVW 21,70	0-35,000. W.B. 140-2	254. 6 Cyl. DT466	. Tires 8.25x	20.		
Ch 8	Cab		21,974	7410 ——		
				00		
				20. 69 50		
Add	V8 D170 (1754)				-	
bbA bbA	V8 D190 (C01850B)		•			
bbA	3208 (Cat) (1854-195	54-C01850B)				
1978 INT	ERNATIONAL			****		
SCOUT II XLC: 4	IWD. GVW 6200. W	.B. 100-118. V8.	304A CID. (I)iesel-6-33.	198 CID).	
4575 Trav	eltop				4125	5400
4500 Terr	a Pickup				4050	5300 4675
	Ch & Co1610B: GVW 11 Ch & Co1710B: GVW 21 Ch & Co1810B: GVW 21 Ch & Ch & Co1810B: GVW 21 Ch & Ch	TILT CAB CARGOSTAR GASOLINI C01610B: GVW 17,000-25,000. W.B. 1 Ch & Cab C01710B: GVW 21,700-27,500. W.B. 1 Ch & Cab C01810B: GVW 21,700-33,200. W.B. 1 Ch & Cab OPTIONAL GASOLINE ENGINES Add V392 Eng. Add MV446 Eng. "S" SERIES CONVENTIONAL DIE 1754: GVW 16,000-28,000. W.B. 140-2 Ch & Cab 1854: GVW 20,200-35,000. W.B. 140-2 Ch & Cab 1954: GVW 21,700-35,000. W.B. 140-2 Ch & Cab TILT CAB CARGOSTAR DIESEL E C01850B: GVW 21,700-33,200. W.B. 1 Ch & Cab OPTIONAL DIESEL ENGINES Add V8 D170 (1754) Add V8 D190 (C01850B) Add 6 Cyl. DT466 (1854-486) Add 3208 (Cat) (1854-195) 1978 INTERNATIONAL SCOUT II XLC: 4WD. GVW 6200. W Tires H78-15LRB. AT. 4575 Traveltop 4500 Terra Pickup 3900 Scout SS II	TILT CAB CARGOSTAR GASOLINE TRUCKS C01610B: GVW 17,000-25,000. W.B. 101-192. V8. 392 (Ch & Cab	TILT CAB CARGOSTAR GASOLINE TRUCKS C01610B: GVW 17,000-25,000. W.B. 101-192. V8. 392 CID. Tires 9.0 Ch & Cab	TILT CAB CARGOSTAR GASOLINE TRUCKS C01610B: GVW 17,000-25,000. W.B. 101-192. V8. 392 CID. Tires 9.00x20. Ch & Cab. \$11,756 5924 C01710B: GVW 21,700-27,500. W.B. 101-192. V8. 400 CID. Tires 8.25x20. Ch & Cab. \$13,393 6603 C01810B: GVW 21,700-33,200. W.B. 101-192. V8. 400 CID. Tires 8.25x20. Ch & Cab. \$13,393 6603 C01810B: GVW 21,700-33,200. W.B. 101-192. V8. 400 CID. Tires 8.25x20. Ch & Cab. \$15,299 6664 OPTIONAL GASOLINE ENGINES Add W392 Eng. Add MV446 Eng. \$14,634 6455 1754: GVW 15,000-28,000. W.B. 140-218. V8. D150. Tires 7.50x20. Ch & Cab. \$14,634 6455 1854: GVW 20,200-35,000. W.B. 140-254. V8. D190. Tires 8.25x20. Ch & Cab. \$17,693 6910 1954: GVW 21,700-35,000. W.B. 140-254. 6 Cyl. DT466. Tires 8.25x20. Ch & Cab. \$21,974 7410 TILT CAB CARGOSTAR DIESEL ENGINE TRUCKS C01850B: GVW 21,700-33,200. W.B. 101-192. V8. D170. Tires 8.25x20. Ch & Cab. \$19,138 6950 OPTIONAL DIESEL ENGINES Add V8 D170 (1754). Add V8 D190 (C01850B). Add 3208 (Cat) (1854-1954-C01850B). Add 3208 (Cat) (1854-1954-C01850B). 1 9 7 8 INTERNATIONAL SCOUT II XLC: 4WD. GVW 6200. W.B. 100-118. V8. 304A CID. (Diesel-6-33. Tires H78-15LRB. AT. 4575 Traveltop. \$6329 3846 4500 Terra Pickup. \$6329 3846 4500 Terra Pickup. \$6329 3846 4500 Terra Pickup. \$6324 3851 3900 Scout SS II. 5563 3455	TILT CAB CARGOSTAR GASOLINE TRUCKS C01610B: GVW 17,000-25,000. W.B. 101-192. V8. 392 CID. Tires 9.00x20. Ch & Cab

1980 JANUARY 1980

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Ty registration trans. Jons for 16M vehicle owned by ward Smith, changing tags from advalorum to staggered tax and tag system. Note: This typical sequence of transactions will occur only once, in the year that the taxpayer changes from advalorum to the tax and tag system.

December 20, 1997--First half of January 1, 1998--Current tags advalorum taxes due for 1997 tax year. expire. Taxpayer must obtain new (December 20, 1997 to June 20, 1997) license plates and pay prorated vehicle tax. June 20, 1998-- Taxpayer pays second October 31, 1998-Prorated tags expire and taxpayer must register half of advalorum taxes for tax year vehicle and pay full registration 1997. (June 20, fees and taxes for full reg. year 1999 1997-December 20, 1997)

December 20, 1997—First half of advolorum taxes due for 1997 tax year. (January 1, 1997–June 20, 1997)

January 1, 1998—Current license plate expires. Now vehicle is under tax and tag, and must obtain new license plate and pay prorated registration fees and vehicle taxes to inititiate staggered registration for 1998 from January 1 to normal registration date based on first letter of last name. (January 1, 1998 to October 31, 1998)

June 20, 1998-- Taxpayer pays second half of advolorum taxes for 1997 tax year. (June 20, 1997 to December 20, 1997)

October 31, 1998-- Prorated license plate expires. Taxpayer must now pay registration fees and full vehicle taxes for annual 1999 registration period.

House Transportation Attachment 5 3-24-97

Director of Victiv Suzanne H.

rvices

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March 24, 1997

To: Senator Oleen, Chairperson, Senate Federal and State Committee Representative Hayzlett, Chairman, House Transportation Committee

From: Bob Burke, Investigator, Shawnee County District Attorney

I have been informed of a possible amendment to SB 29 being presented on the House or Senate floor that would allow a disabled person who receives a parking citation, to get the citation dismissed when they "forget" to hang their placard.

Kansas law allows dismissal of a drivers license violation when the person stopped "left their license at home", and they can produce it to the court. In this situation the officer has a face to face meeting with the violator and the officer knows who the violator really is.

I intentionally left this provision out of the disabled parking requirements several years ago, and here is the reason why.

There is a lot of abuse of disabled parking, as you know. law allowed "dismissal" of the disabled parking citation, when the disabled person presented the placard to the court, then the whole enforcement of disabled parking would be lost.

A person with a legal placard could make it known that if someone receives a "disabled parking citation", just bring the citation to them, and for a "fee", the disabled person with the legal placard could take that citation (from the violator) to the court and get it dismissed. And don't kidd yourself, there are people out there that would take advantage of this kind of situation.

Remember, the car that received the citation is unoccupied, and there is no face to face contact.

In Shawnee County a citation is \$100. A disabled person could make a lot of money by taking citations to the court a stating "they forgot to hang their placard." A disabled person with a placard doesn't need to own a vehicle.

If a disabled person currently takes a citation to court, because they forgot to hang their placard, the court usually will dismiss

> House Transportation Attachment 6 3-24-91

the citation. Disabled persons need to be responsible, just like every one else. I, myself am a member of the disabled community.

If anyone has any questions, please contact me at 233-8200 ext. 4225. Thank you.

Sincerely

Bob Burke, Investigator

Shawnee County District Attorney