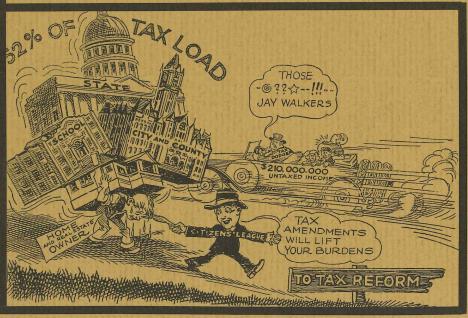




#### UTAH STATE TAX COMMISSION TWENTY-FIFTH BIENNIAL REPORT, VOL. I

**JULY 1978-JUNE 1979** 



#### ABOUT THE COVER

The political cartoons on the cover originated on handbills put out in 1928 by the Citizen's Tax Revision League. At that time, the heavy burden of property taxes was being loudly protested. Property taxes then made up some 98% of the entire tax base.

Today, that figure has reversed. Excise and income taxes now form the major source of state revenue.

And what is it we now discover people protesting? Once again, the leading issue is property taxes.

It would thus appear that the more we change — the more we stay the same.

## TWENTY-FIFTH BIENNIAL REPORT of the UTAH STATE TAX COMMISSION VOLUME I

David L. Duncan Chairman

Douglas F. Sonntag *Vice-Chairman* Georgia B. Peterson Robert O. Bowen *Commissioners* 

Phillip E. Procter *Executive Secretary* 

Bonnie C. Brennan *Editor-Contributor* 

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#### DEAR GOVERNOR, LEGISLATORS AND **INTERESTED CITIZENS:**

It is with pleasure that we present the Twenty-fifth Biennial Report, Volume I, for the fiscal year July 1, 1978 through June 30, 1979. This report is made in compliance with the requirements of law as stated in Section 59-5-46, Utah Code Annotated, 1953, as

The State Tax Commission is responsible for the collection of most state revenues and supervises the administration and collection of the local property tax, which provides a large portion of the revenue for the operation of local government in Utah.

In the Twenty-fourth Biennial Report, the State Tax Commission announced its intention to divide the Biennial Report in two annual reports. It was believed that in this way we would provide our readers with more current data reflecting the pace of change in tax

administration procedures.

As before, this report provides a summary and account of all taxes administered by the Tax Commission over the past year, as well as a survey of the progress made in all other functions assigned to the Commission. This year the Commission has resumed the inclusion of "recommendations as to such legislation as will correct or eliminate defects in the operations of the tax laws, and will equalize the burden of taxation within the state." For the first time, a new section has been included in which recent legislation and court decisions pertaining to the Tax Commission are reviewed. In addition, our new statistical unit has prepared a report on the economical effects of House Bill 303. Also included are reports on the structural reorganization of the Tax Commission and other activities in which the Commission has recently engaged.

Essentially, the format of the new annual report is based upon the last Biennial Report. The Commission continues, however, to seek more useful ways to present the necessary data and information in a manner both attractive and beneficial for the reader.

> Sincerely, Respectfully submitted,

STATE TAX COMMISSION

David L. Duncan

Savid Lohncan

Trugas & Similag

Chairman

Douglas F. Sonntag Vice-Chairman

Robert O. Bowen Commissioner

Georgia B. Peterson Commissioner

#### **INTRODUCTION**

In 1930, the State Constitution was amended to provide for the creation of the Tax Commission and abolish the then existing State Board of Equalization. The new Tax Commission was given responsibility for the collection and administration of major taxes including those previously administered by other agencies as well as functions of the State Board of Equalization.

The Tax Commission is now fast approaching fifty years of age. Its maturity is reflected in the evolution of the taxes it administers towards a broader and more equitable tax base.

For the first two years of its existence, the principal duties of the State Tax Commission consisted of the equalization of property tax, the assessment for property tax purposes of certain classes of property and the administration and collection of the personal income and corporate franchise taxes. On June 26, 1933, the provision of the Revised Statutes of Utah which transferred to the Tax Commission the administration and collection of all other state taxes, became effective. The Commission, under the revised statutes, was called upon to administer income and corporate franchise taxes and to carry out additional duties including: motor vehicle registration, the motor fuel tax, the cigarette stamp tax, the oleomargarine stamp tax, the motor transportation tax, the insurance premium tax, the tax on industrial self-insurers and finally, the inheritance tax.

Over the years, the duties of the Commission have been varied as new taxes were enacted and others repealed. The individual income tax and the franchise and privilege taxes were enacted in 1931. In 1933, the Emergency Revenue Act, more commonly known as the sales tax, became law and in 1937, the use tax was enacted as a supplement to the sales tax.

When the Liquor Control Act was passed in 1935, an excise tax on all beer was included as one of its provisions. The mine occupation tax was enacted in 1937. The occupation tax on mines was extended by the legislature in 1955, to apply to gas and oil wells. Finally, the legislature, in 1959, enacted what is known as a corporation income tax as a companion to the already established corporation franchise tax. Since that time, the legislature has continued to adjust taxation levels to achieve a more equitable distribution.

During the first biennium after the Tax Commission was established, approximately eighty percent of all state expenditures was financed by property taxes. The above account describes the gradual redistribution of the tax burden until the present point in time when figures show that there has been a complete reversal. Property taxes accounted for only \$18,825,706 of the total revenue collected by the Tax Commission in 1932 whereas income and excise taxes accounted for some \$00,000,000 during the 1978-79 fiscal year.

In the wake of the tax revolt (which has been sweeping the nation) the legislature passed a series of tax relief measures during the 1979 legislative session.¹ (Some excise tax reductions were considered but failed.) These measures included SB-186, "Tax Relief for Individuals," (Circuit Breaker) SB-306, "Rate of Assessment" and SB-320 "Excess Revenue Return." (Renter and Home-owner rebate based on property tax.) The excess revenue return or refund law was later challenged by the State Treasurer as being unconstitutional. The District Court ruled the law was unconstitutional but the Utah Supreme Court reversed the decision and ruled that the refund law was constitutional. The estimated impact losses which shall be incurred by this legislation (as shown in Table 00, pp 00) will be \$54,720,000 with administrative costs of \$270,300 and additional losses to local funds of some \$8,500,000. In addition to these relief measures S.B. 345 (School Finance Law) specified a reduction of 4 mills from the mandatory basic program levy of 28 mills. The net tax reduction of this bill was estimated to be \$19 million, bringing the total tax reduction to an estimated \$75,000,000.

<sup>&</sup>lt;sup>1</sup>That tax package is reviewed in detail below. See page 40, "Legislative Review."

The legislature also imposed spending limitations on state and local government. (HB-303) This spending ceiling will limit state and local government budgets to eighty-five or ninety percent of the annual percentage change in personal income.

At a seminar sponsored jointly by the Tax Commission, and the Utah Taxpayer's Association Governor Scott M. Matheson made a policy statement on future development

in Utah tax law. His major points were that:

1. Any future changes in the state tax structure or new spending curtailments must be made with reference to population growth projections and the new needs that growth will entail. "I think we all have to recognize that we are talking about undermining a tax base whose principal purpose has been to support the educational structure in our state."

2. He will attempt to present a 1980-81 fiscal year budget to the legislature next January which will continue the property tax relief program passed this year and accommodate the removal of the food sales tax. This anticipates the passage of an initiative removing the state food sales tax during

part of that fiscal year.

If the state sales tax on food is removed by initiative, then there will be tremendous pressure to remove the local option sales tax from food. He has asked his Tax Revision Study Committee to determine how this can be done.3

4. He has also referred the possibility of a coal severance tax to that commit-

Governor Matheson advised that we ought to reflect upon the need for tax equity and the needs of the taxpayers for relief in a time of rising inflation and work out sensible modifications of the existing program and sensible statutory tax limitations which will not seriously hamper our state's future.

<sup>&</sup>lt;sup>2</sup>See "Utah Taxes Now," p. 29.

<sup>&</sup>lt;sup>3</sup>See "Governor's Tax Revision Committee," p. 35.

#### ORGANIZATIONAL OVERVIEW

The Utah State Tax Commission is headed by a four-member Commission with not more than two members from the same political party. Members are appointed by the governor with the consent of the senate. The commissioners serve a four-year term. The legislature determines their salaries.

The commissioners function in the capacity of the State Board of Equalization wherein they equalize evaluations subject to tax laws. The board may act on its own initiative to correct valuations on property which has been over-assessed, under-assessed or non-assessed. The commissioners also act as a board of appeals to hear appeals from decisions of county boards of equalization.

The commissioners perform a quasi-judicial function in matters involving any of the taxes administered by it. A taxpayer may initiate proceedings which can result in either an informal or formal hearing before the Commission.

Finally, the commissioners are the executive directors of the entire Tax Commission — a department which consists of eleven separate divisions employing a total of some six hundred employees. As such, they may formulate policy and promulgate rules and regulations to assist the various divisions of the Tax Commission in effectively interpreting the laws they are charged with administering.

### GOVERNOR OF UTAH

UTAH STATE TAX COMMISSION 4 Commissioners (4-Year Term) ADMINISTRATIVE OFFICER

# GENERAL ADMINISTRATION

Administrative Services

- Purchasing - Personnel - Budget
- Internal Audit
- Econ. & Stat. Unit
  - Word Processing Systems Analyst

- Training & P.R.

Auditing

Collections

- Sales & Use Tax Corporations

Sales & Use Tax

- Income & Legal

- Misc. Taxes - Withholding

- Income & Inh. Tax
  - Misc. taxes District Offices

- Field Collections

State Assessed Property

- Mines Appraisal Utility Appraisal

Motor Vehicle

Accounting Revenue

> - Impounds & Legal Vehicle Regis. - Prorate

Accounting
 Taxpayer Licensing
 & Services

- Files & Microfilming
  - Data Input Branch Offices

Property Personal

- Assessment Stds.

- Licensing & Bond

- Files & Microfilming

Print Shop - Stockroom

Services

Central

Data

Business Admin.

Motor Vehicle

- Investigations
  Security & Insp.
  Temp. Permits

Valuations Local

- Direct Assessments - Auditing

Valuation Services
 Farmland Asses.

- Reappraisal

- Data Processing Processing - Keydata Input

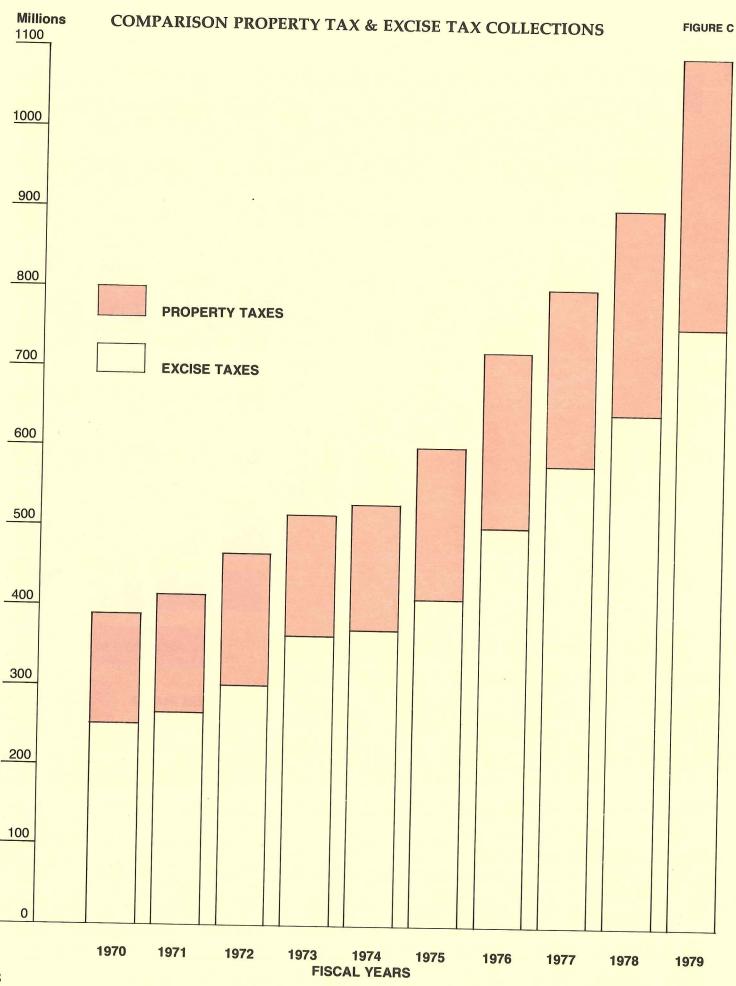
- (Incoming Mail)
- Error Correction

- Forms Mailing

Batch Control

6

<u> </u>						00.6	677,7449,944	1979
						00:	99943,556	1978
						00"	897,520,768	1977
						00.	668,877,803\$	1976
						00.	\$62,171,21 <i>4</i>	1975
10						00	001.480,075\$	1974
CTIONS						00.	832'760'096\$	1973
EXCISE TAX COLLECTIONS	n was s were					00	·268'66†'00 <b>E</b> \$	1972
	nformatio d amount					00	.288,929,882.	1971
EXCIS	NOTE: All figures are net of refunds — refund information was not available for 1934 and 1950 so those refund amounts were estimated at 1.0% of gross collections.					00	.TT4,828,44 <u>5</u>	1970
						00	.868,865,861\$	1969
						00.737,37	<b>LL</b> '76\$	1960
						0	0.017,760,35\$	1950
	NOTE: All not availat estimated						00.314,681,08	1934
Millions of Dollars	\$700	\$600	\$500	\$400	\$300	\$200	\$100	0



#### REVENUE ACCOUNTING

The Revenue Accounting Division of the State Tax Commission has three major functions:

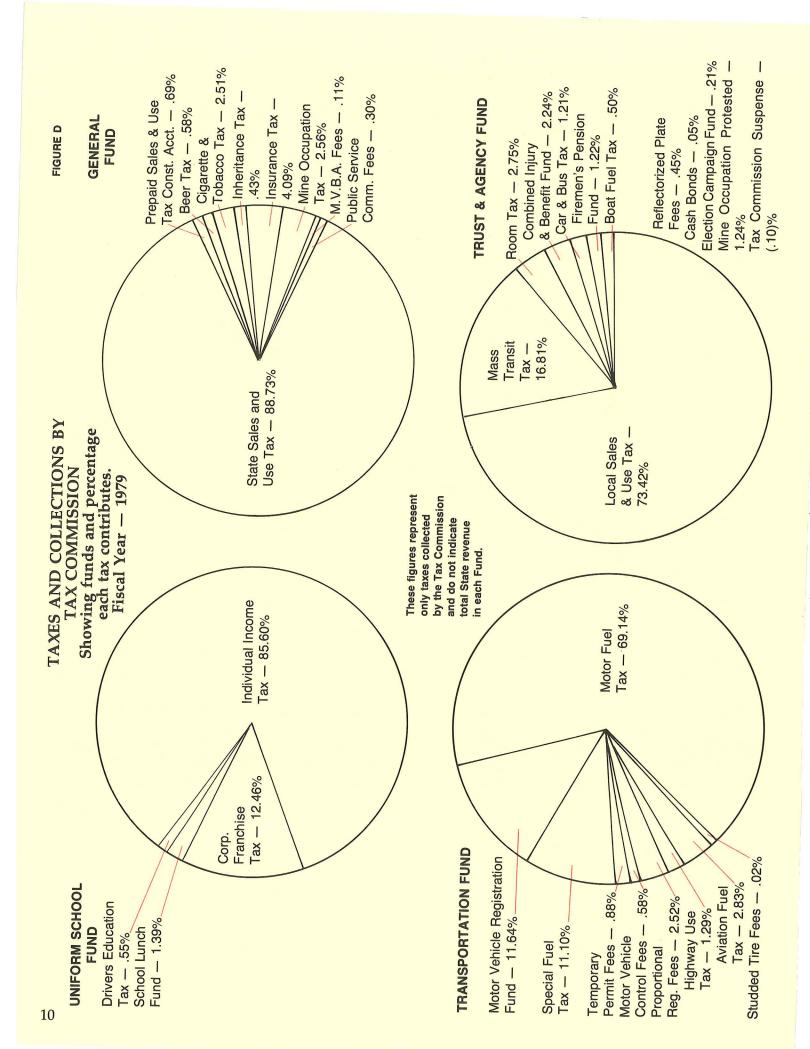
1. Receives and receipts for all revenues collected

2. Establishes appropriate accounting records

3. Taxpayer service and licensing function.
Other functions of the Revenue Accounting Division include the responsibility for safekeeping of certain surety bonds as well as negotiable instruments and other securities deposited by taxpayers. The maintaining of a Tax Commission revolving fund which is used for change funds in the various district offices, a petty cash fund and a travel advance fund are responsibilities of Revenue Accounting. Control of cigarette stamps is another important function of this Division.

Figure D (pie charts) illustrates the greatest source of revenue for each fund. These figures represent only taxes collected by the Tax Commission and do not indicate total

state revenue in each fund.



#### STATE ASSESSED PROPERTY

The State Tax Commission is responsible for assessing several categories of property which cross county and state boundaries. These properties include airlines, bus lines, car companies, gas distribution companies, pipeline companies, power companies, railroad companies, terminal companies, water companies, mining companies and oil and gas companies.

Assessment of these are determined annually by the State Tax Commission. The

assessed value of Utah properties are apportioned to the taxing districts.

Table 7 represents the total assessed value, both properties assessed by the State Tax Commission and by the local county assessors for the state for 1977 and 1978. Assessed value state-wide increased 40.26% from \$3,370,965,566 assessed value to \$4,728,002,188 assessed value in one year. While the assessed value increased 40.26%, taxes increased 16.81% as shown on Table 8. This was a result of the mill levy decreasing on the average state-wide. The largest percentage increase of locally assessed properties was commercial and industrial real estate which increased 76.5% and residential real estate which increased 65.90%. The largest percentage increase of State Assessed Property was attributable to non-metalliferous (coal and gilsonite) which increased 37.11%

Figure E graphically shows the percentage of assessed value attributed to all classes of property. In 1978 the percentage of residential real estate and buildings increased while

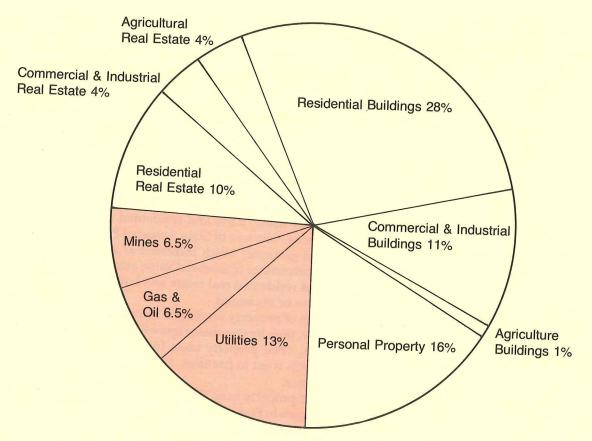
other categories remained the same or decreased.

Table 9 compares the distribution of property tax dollars according to purpose for 1977 and 1978 — first for the whole state, then by counties. Figure F graphically represents the property tax distribution for 1978. Total property taxes for 1978 were \$309,662,936 of which 61.5% went to schools, 18.9% went to counties, 11.6% went to cities and towns, and .1% were special livestock taxes.

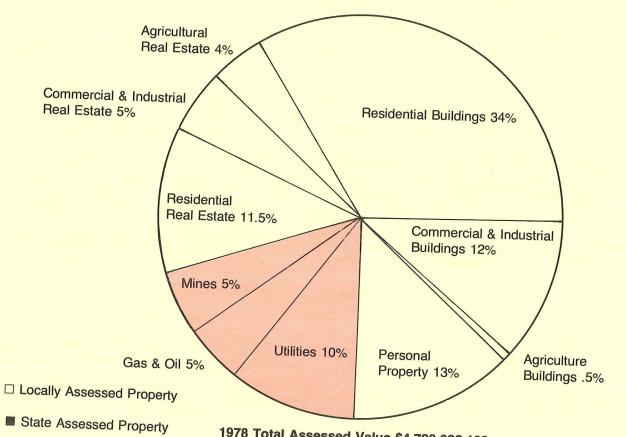
Property taxes from all classes of property from 1969 to 1978 increased 2.14 times from \$144,473,414 to \$309,668,926 as shown in Figure G. Assessed value of properties assessed by the State Tax Commission increased during the same period from \$522,391,605 to

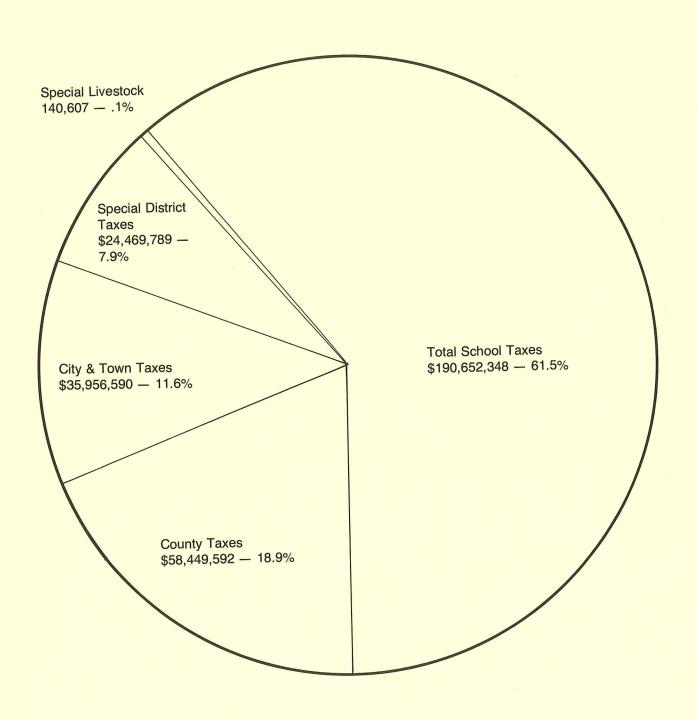
\$951,580,734 as shown in Figure H.

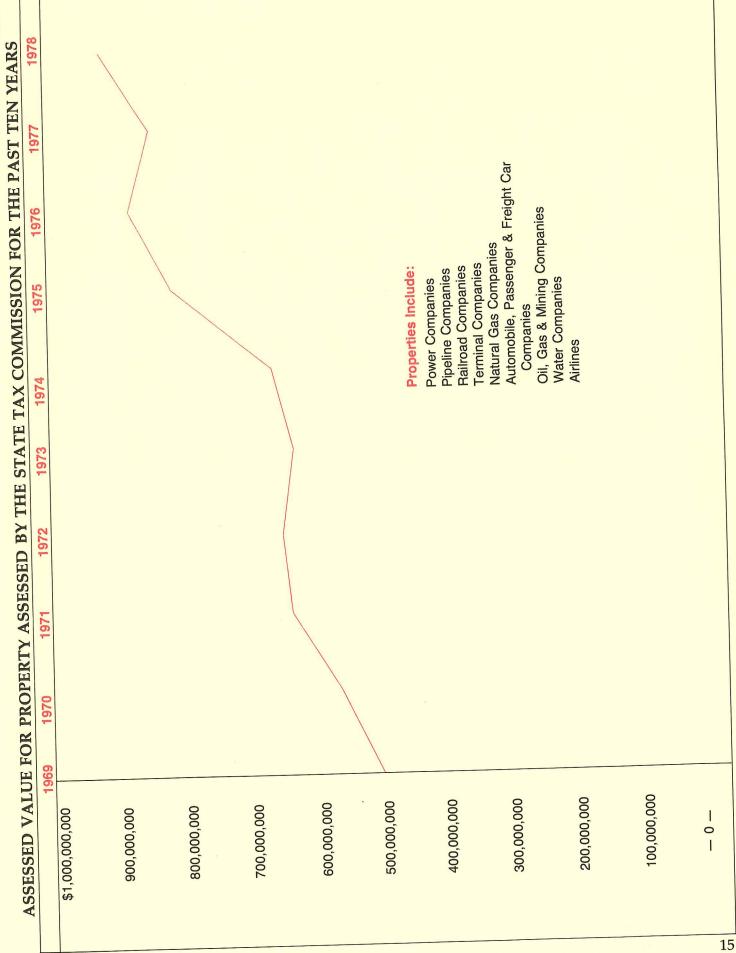
#### ASSESSED VALUE OF ALL CLASSES OF PROPERTY FOR 1977 AND 1978



1977 Total Assessed Value \$3,700,965,566







#### **LOCAL VALUATION**

During the first revaluation cycle, local valuation division prepared the groundwork which will enable more timely revaluation in subsequent cycles. County plats have been standarized statewide. Properties have been inventoried and assigned unique identification numbers. Problems have been identified and corrected in antiquated and/or defective legal descriptions. All farmland has undergone an initial classification. A computer assisted appraisal system (CAAS) has been developed and refined.

Local valuation division continues to emphasize automated techniques to assist in meeting constitutional and statutory requirements at the lowest possible cost. CAAS was designed to enhance the productivity of the revaluation and maintenance programs. CAAS will substantially reduce revaluation cycles when all data are stored in computer files. Maintenance of prescribed assessment levels between cycles will also be simplified while maintaining equitable assessments. At the end of the reporting period 54.7% of properties in the State of Utah are on CAAS (see Figure I, conversion to refined CAAS). When the records of all counties are on CAAS, the major role of local valuation division will change transition from revaluation to providing county maintenance, technical assistance, and the establishment of standards as needed.

Contracts for the second revaluation cycle have been signed with Garfield, Wayne, Wasatch, Duchesne, and Summit counties. In addition, preappraisal work currently has been completed in Garfield, Wayne, and Summit counties, and is underway in Duchesne, and Kane counties (see Figure J, Work in Process Cycle II).

In addition, this report includes (1) a reprint of the overall statewide assessment levels as published in the 1978 Sales-Ratio Study (see Figure K, Assessment Levels — Counties Overall); (2) the acreage which will be reviewed during fiscal 1979-80 (see Figure L, Review of Land Classification); (3) a summary of appraisal and technical assistance to counties during this reporting period (see Figure M, Assistance to Counties).

The following is the order of revaluation for Cycle II, as determined by the 1977 Assessment-Sales Analysis:

CYCLE II ORDER OF REVALUATION

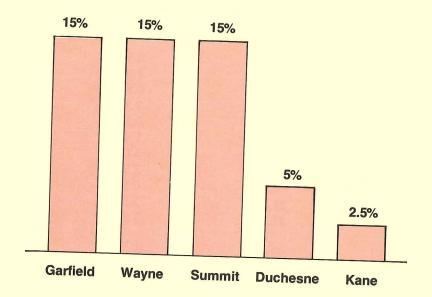
COUNTY LEVEL COUNTY LEVEL  Garfield 8.24 Tooele 14.06  Wayne 8.29 Weber 14.29  Wasatch 8.44 Cache 14.80  Duchesne 8.46 San Juan 15.06  Kane 9.80 Grand 15.58  Summit 9.98 Davis 15.86  Morgan 10.11 Piute 16.03  Emery 10.15 Iron 16.97  Daggett 10.68 Utah 16.97  Rich 10.83 Juab 18.45  Uintah 10.93 Salt Lake 20.00*  Mashington 12.96 Sanpete 20.00*  Box Elder 13.53				
Wayne       8.29       Weber       14.06         Wasatch       8.44       Cache       14.80         Duchesne       8.46       San Juan       15.06         Kane       9.80       Grand       15.58         Morgan       10.11       Piute       16.03         Emery       10.15       Iron       16.97         Rich       10.83       Utah       18.45         Uintah       10.93       Salt Lake       20.00*         Washington       12.96       Sanpete       20.00*         Beaver       13.20       Sevier       20.00*	COUNTY	A CONTRACTOR OF THE PARTY OF TH	COUNTY	
	Wayne Wasatch Duchesne Kane Summit Morgan Emery Daggett Rich Uintah Millard Washington Beaver	8.29 8.44 8.46 9.80 9.98 10.11 10.15 10.68 10.83 10.93 12.59 12.96 13.20	Weber Cache San Juan Grand Davis Piute Iron Utah Juab Salt Lake Carbon Sanpete	14.29 14.80 15.06 15.58 15.86 16.03 16.97 18.45 18.95 20.00* 20.00*

<sup>\*</sup>Revaluation was recently completed, and assessment-sales ratio is estimated at 20%. New ratios will be published in the 1979 study.

#### CONVERSION TO REFINED CAAS

County	St. Units	% of Total	Completed During
Salt Lake	328,600	33.2	1978
Salt Lake	,		1070
Carbon	29,600	3.0	1979 1979
Sanpete	35,100	3.5	1979
Sevier	37,800	3.8	1979
Garfield	5,100	0.5	1979
Wayne	2,000	0.2	1979
Kane	7,400	0.7	1979
Summit	13,000	1.3	1979
Morgan	3,700	0.4	1979
2,200		0.0	1980
Wasatch	8,600	0.9	1980
Duchesne	13,700	1.4	1980
Emery	8,100	0.8	1980
Daggett	2,500	0.3	1980
Rich	3,400	0.3	1980
Uintah	13,700	1.4	1980
Millard	10,300	1.0	1980
Washington	22,900	2.3	1980
Beaver	4,800	0.5	1980
Box Elder	25,200	2.5 1.3	1980
Tooele	13,200	1.3	1700
	00.600	10.1	1981
Weber	99,600	8.7	1981
Cache	86,300	0.6	1981
San Juan	5,900	0.5	1981
Grand	5,400	0.0	
	71,100	7.2	1982
Davis	2,200	0.2	1982
Piute	15,000	1.5	1982
Iron	6,500	0.7	1982
Juab	110,800	11.2	1982
Utah	110,000		
TOTAL	991,500	100.0	

#### WORK IN PROGRESS CYCLE II 6-30-79



20%		10%		%0	
2				19.35	SALT LAKE*
				15.62	IRON
		DH215 (81)	LEPH TO	15.25	UTAH
	_	F5 (3.574)		14.75	DAVIS
				14.45	JUAB
	-			12.27	TOOELE
				12.25	CACHE
				12.16	BEAVER
				12.12	BOX ELDER
		A.		11.73	WASHINGTON
				11.52	GRAND
	21			11.40	WEBER
				11.03	SAN JUAN
				10.19	UINTAH
				8.86	MORGAN
				8.60	SUMMIT
				8.38	KANE
				7.85	DAGGETT
				7.80	MILLARD
				7.74	PIUTE
				7.66	WASATCH
				7.47	DUCHESNE
		-		7.05	GARFIELD
		14.7		7.03	CARBON*
		AGE AGE		6.81	SEVIER*
		AVER		6.49	RICH
		ATE		6.12	EMERY
		L ST		5.87	WAYNE
	.0	OVERALL STATE AVERAGE 14.71	.0	5.63	SANPETE*
	%0Z	8	10%	ò	5

\*Revaluation underway or pending at the time of this study.

#### REVIEW OF LAND CLASSIFICATION FISCAL 1979-80

COUNTY	PRIVATE ACREAGE	OTHER INCL. FED., STATE	TOTAL
Summit Garfield Wayne Kane Duchesne Wasatch Morgan	652,255 132,337 99,965 145,288 783,587 252,078 359,216	536,405 3,186,063 1,491,075 2,424,952 1,300,313 570,162 31,184	1,188,660 3,318,400 1,591,040 2,570,240 2,083,900 822,240 390,400
TOTAL	2,424,726	9,540,154	11,964,880

In addition, it is anticipated that Land Classification personnel will review 16,000 properties and conduct 1,000 audits on specific properties.

FIGURE M

#### ASSISTANCE TO COUNTIES FISCAL 1978-79

COUNTY	TOTAL MAN/DAYS	TOTAL COST	COUNTY PORTIONS
Beaver Emery Iron Kane Millard Morgan Rich San Juan Summit Utah Wasatch	15.0 4.0 79.5 33.5 20.38 1.0 15.5 34.75 4.0 175.88 16.38	\$ 2,250.00 600.00 11,925.00 5,025.00 3,057.00 150.00 2,325.00 5,212.50 600.00 26,382.00 2,457.00	\$ 675.00 180.00 3,577.50 1,507.50 917.10 45.00 697.50 1,563.75 180.00 7,914.60 737.10
TOTAL:	399.89	\$59,983.50	\$17,995.05

#### PERSONAL PROPERTY

The State Tax Commission is required to appraise or audit twenty percent of all auditable, personal property accounts in each county each year. Such audit results are reported to the county assessors for placement on the assessment rolls. The program is conducted on a cyclical five-year basis thus providing complete audit coverage of all personal accounts every five years.

The Personal Property Division was originally set up within the framework of the Local Valuation Division to insure that all tangible personal property was placed on the tax rolls. However, for fiscal year 1971-1972 and thereafter, the Tax Commission has defined this as a separate division responsible for all personal property functions of the Commission.

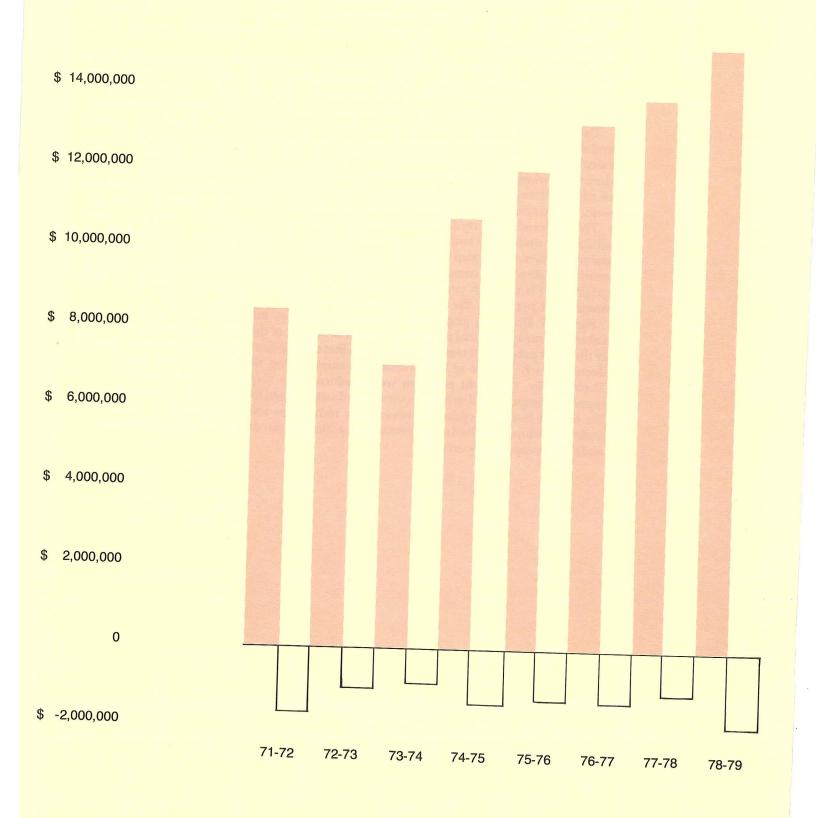
The ad valorem tax on merchandise inventory was phased out over a three-year period and was completed on January 1, 1973, with a total assessed valuation loss from inventory calculated at approximately \$57,000,000. Concentration on all other personal property during the phase-out period resulted in equal offsetting amounts of \$52,154,800. The cost of administering the program is shared by the counties. Close liaison is being maintained with local county officials to insure that audit results are reflected in the tax records.

The Personal Property Division is employing automation to help to meet its responsibilities of uniformity and equity in the assessment of personal property. Currently, all passenger cars and pickup trucks are centrally valued with the computer. The division has centrally valued and computerized the truck campers for the twenty-nine counties as projected. Plans are in progress to initiate valuing recreation vehicles during the 1980

assessment period on the same basis as campers.

Figure N illustrates graphically the yearly increases and decreases in the assessed values of county personal property accounts as a result of the state audit. At the beginning of the audit program, it was the assumption that overall increases in assessed value would decrease each year or at least remain constant during the first five-year audit cycle. Theoretically, the audit program would educate the taxpayers to the proper way of reporting property and in turn require less adjustments in the reported assessed values on the second five-year cycle. However, new techniques and refinements in the existing audit procedures resulted in an increase in audits per man day and substantial increases in audits of escaped property.

### AUDIT RESULTS REPRESENTING 20 PERCENT OF PERSONAL PROPERTY ACCOUNTS IN EACH COUNTY



Line indicates assessments prior to audits
Black bars indicate increases in assessments as a result of audits
White bars indicate decreases in assessments as a result of audits
22

#### **AUDITING**

The Auditing Division has the responsibility for auditing and determining the correct tax liability for all excise tax returns filed with the Tax Commission. The taxes involved are sales and use, local sales and use, transit authority, transient room, individual income, employer's withholding, corporation franchise, corporation income, motor fuel, special fuel, cigarette and tobacco, inheritance, insurance premium, selfinsurers, beer and public utility regulation fee.

In addition to the auditing function, the division has much of the responsibility for general administration of the excise tax laws such as drafting tax reporting forms and instructions, assembling mailing lists of potential taxpayers and preparing proposed changes in regulations and statutes. The Auditing Division has also been assigned a large share of the responsibility for administration of the property tax relief measures adopted by the legislature in recent years.

Figure O indicates that in 1979 over \$13.1 million was recovered as a result of the audit program. This figure has grown steadily over the past ten years from an approximate \$3.9 million in 1970.

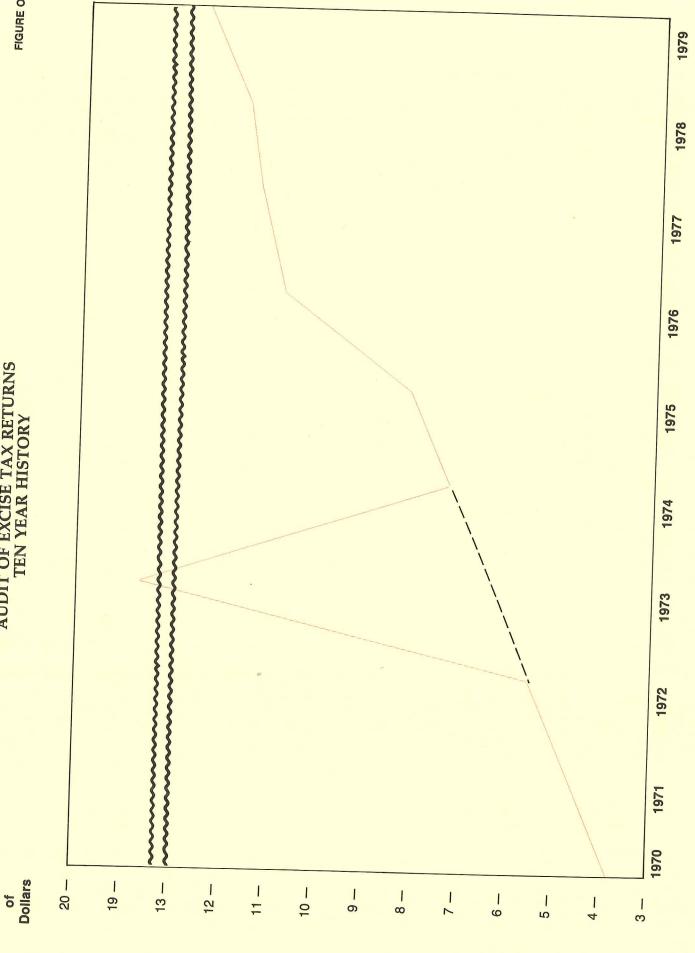
There are many and varied reasons for tax deficiencies discovered through the audit program. These range from simple mathematical errors to the deliberate misstatement of pertinent facts. The majority of errors, however, arise from a misunderstanding of the law rather than deliberate evasion.

The most common errors found on income tax returns relate to the federal income tax deduction and misunderstanding of how to treat the various federal tax credits. Other errors arise from taxpayers using incorrect tax tables or tax rate schedules and claiming an incorrect amount for the standard deduction. In the sales tax area, many deficiencies arise from a misinterpretation of the exemption provisions of the law. Many use tax deficiencies are assessed covering taxes due on purchases made from out of state vendors. It is the purchaser's responsibility to report the tax on these purchases when the property is to be used in Utah. Also many times there is a misunderstanding of what is personal and what is real property and how the sales tax law affects each of these classes.

During fiscal year 1978-79, fifteen out-of-state audit trips disclosed approximately \$925,000 in unreported sales and use tax liability together with \$760,000 in corporation franchise tax deficiencies. These out-of-state trips are necessary in view of the fact that many of the multi-state firms doing business in Utah maintain their books and records at their out-of-state corporate headquarters.

Appendix A, Table 10, Audit of Excise Tax Returns, details a ten year period of deficiency assessments on the excise taxes administered by the Tax Commission.





NOTE: In 1973 an unusual audit was made. If eliminated, the dashed line would result.

Millions

#### **MOTOR VEHICLE**

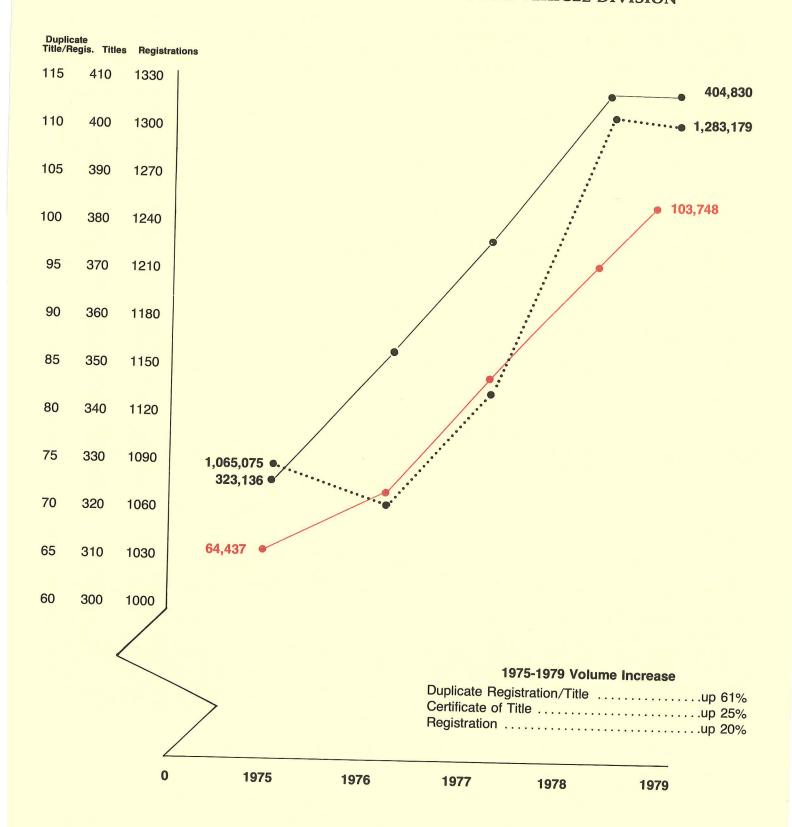
The Motor Vehicle Division is assigned to administer the provision of the motor vehicle statutes. This division is in charge of the licensing and titling of all vehicles operated on Utah highways and the maintenance of files, records and microfilm instruments

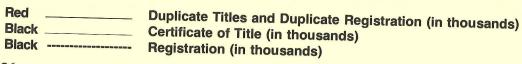
evidencing loans or encumbrances on motor vehicles.

Motor Vehicle proportionally licenses and registers interstate commercial vehicles. Other duties include: processing and disposing of impounded vehicles by auction sale, placing orders for license plates, correlating the non-resident student permit program with colleges of the state, answering subpoenas in court cases, furnishing certified copies of registration and title documents, and computing and collecting sales tax on sale of vehicles between individuals.

The activity in the Motor Vehicle Division is indicated by the volume of documents represented in Figure P.

#### TRANSACTIONS PROCESSED BY THE MOTOR VEHICLE DIVISION





#### **MOTOR VEHICLE BUSINESS ADMINISTRATION**

The Motor Vehicle Business Administration is charged with the responsibility of licensing and regulating of all persons, firms or corporations who are involved in the manufacturing, distributing, sales, dismantling for salvage, all motor vehicles of a type

subject to registration under the provisions of the Motor Vehicle Act.

The Motor Vehicle Business Administration works closely with the law enforcement agencies and county attorneys in helping to enforce the Motor Vehicle laws. This division's investigatory activities include: inspections of places of business, peace officer inspections, impounded vehicle identification number (VIN) verifications, impounded vehicle sales, consumer complaints, auto theft, fraud and enforces provisions of the Motor Vehicle Act. Businesses regulated through this division include: new and used car dealers, trailer dealers, motorcycle dealers, transporters, wreckers or dismantlers of motor vehicles, manufacturers, distributors and representatives. Permits issued include: intransit, temporary, junk and dismantling. Special plates (dealers, wrecker, transporter and manufacturer) are issued through this division.

Since the department was organized in 1949 the licensing fees for the motor vehicle industry have remained the same. Until approximately five years ago the operation of the Motor Vehicle Business Administration was funded fully from the licensing and permit

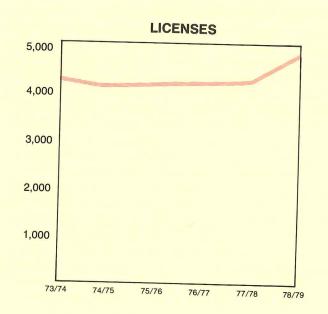
fees received from the industry.

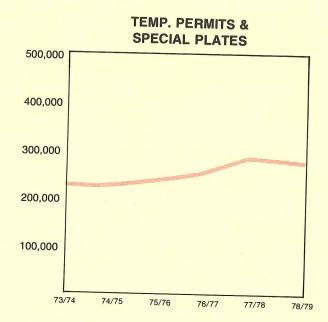
Due to the inflationary trend and the additional responsibilities delegated to this division the present fee schedule is inadequate. These facts will be brought to the attention of the legislature for appropriate action. This industry should be self supporting in their regulation which was originally proposed by the industry itself in 1949.

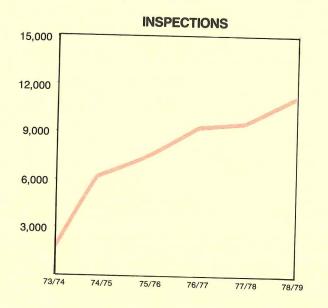
Other legislation is needed to resolve problems which have arisen in the motor vehicle salvage operation. It is suggested that some of the larger salvage operators, including crushers, shredders, etc., be required to post a bond sufficient to protect the public against

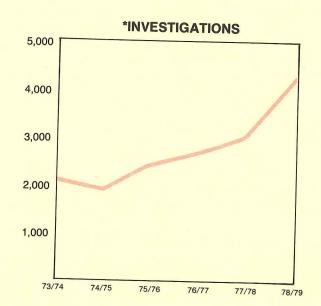
loss through illegal disposal of possible stolen vehicles.

Amended legislation is also needed regarding use and control of special plates.









\*Total Investigations For Fiscal 78/79 Includes, "Impounded V.I.N. Verifications", Which Were Not Included In The Investigations Totals Of Prior Years.

#### **UTAH TAXES NOW**

This year, the State Tax Commission, in conjunction with the Utah Taxpayer's Association, created a new forum which it hopes to see pass into tradition. On Tuesday, May 22, 1979, these two organizations jointly sponsored a comprehensive seminar entitled "Utah Taxes Now" which was designed to familiarize taxpayers and government officials with tax and related legislation passed by the 1979 session of the Utah Legislature.

The seminar was a day-long affair drawing upon the expertise of numerous dignitaries of Utah state and local government and the private sector. David L. Duncan, Chairman of the State Tax Commission and Vaun Cox, Vice-President of the Utah Taxpayers Association, presided with Commissioner Bowen conducting. Mike Monson, Weber County Assessor, gave the keynote speech. The Honorable Scott M. Matheson, Governor of Utah, spoke at the seminar luncheon. Commissioners Georgia B. Peterson, Robert O. Bowen, and Douglas F. Sonntag moderated three panels discussing respectively in "1979 Utah Tax Laws — Governmental Implementation," "Effects of 1979 Legislation on Schools" and "Business, Industry and the Taxpayer."

It is hoped that through cooperative efforts like this one, the Tax Commission will develop a symbiotic relationship with the taxpayers it serves.

#### A NEW TAX MANAGEMENT SYSTEM

The 1978 Legislature appropriated \$405,000 for the purchase of a new validation machines used in the Accounting Revenue Division. The commissioners observed that mere replacement of the antiquated machines was not enough. It became obvious that the entire organization needed to be scrutinized to determine how it might be made more efficient. The new validation machines were obtained for \$210,000. The commissioners then used the remaining portion of the appropriation to bring in Deloitte, Haskins and Sells for consultation on the matter. Haskins and Sells isolated a series of problems which the Tax Commission faces in performing their duties.

- 1. An expanded population has caused significant growth in numbers of tax returns and registrations.
- 2. Greater demands for information and increased complexity of tax laws have heightened the need for improved records and access to Tax Commission information.
- Internal control problems have developed as operations have grown over the years.
- 4. Improved data processing technology has become available to assist in dealing with the difficulty of expanded operations, but processing methods have not been comprehensively developed or consistently applied to the operations of the various divisions.

By coordinating systems and procedures development for the entire organization, the Tax Commission may better cope with each of the four problems listed.

Haskins and Sells has developed a six-phase program to achieve this end. The first phase was the creation of a conceptual design from which a preliminary evaluation could be made of the project.

At this point, it was noted that a natural separation of functions exists between the three major activities of tax administration and revenue collection, motor vehicle registration and property assessments. For maximum efficiency, separate systems should be developed for each of these activities. This observation served as the skeletal framework for the conceptual design.

After a long series of suggestions and modifications, a plan for computerization was reached which the Commission was able to adopt in full. Thus, Phase II and III commenced immediately.

Phase II an Phase III overlap somewhat. The former ranged in time from the end of March through the end of June. The latter phase was started in January of this year and shall be completed in December according to projected time estimates.

Phase II involves two immediate improvements: the installation of the recommended accounting and operating concepts for revenue collection on an interim basis and the installation of the revised accounting control procedures for the Division of Motor Vehicles.

Phase III comprises the implementation of several supplemental projects which meet problems that have been identified during the interim period. These projects are designed to achieve one or both of the following objectives:

- 1. Solve existing problems such as replacement of validation machines and improvement of operating efficiency.
- 2. Realize interim benefits such as improved cash flow with increased interest income to the State, and increased clerical efficiency.

These modifications concern the Collection Division, Motor Vehicle Division and State Assessed Property Division.

Each of these phases is a step towards the ultimate goal which is the design and implementation of a tax management system — Phases IV, V, and VI. The entire process from Phase II through Phase VI shall take approximately two and one half years at an investment cost of some \$2,900,000. The following table summarizes estimated operating costs and benefits of the improvements to Tax Commission systems and procedures. Significant operating benefits are anticipated which will result in recovery of investment within an estimated period of less than five years. Stated another way, the return on investment should be in excess of 20%.

### ESTIMATED PROJECT COSTS AND BENEFITS

Operating Costs:	\$1 405 000
Benefits Increases	780,000
Increases	¢ 625,000
Net Benefit	\$ 023,000
Investment cost	\$2,900,000
Payback years	4.6
Return on investment	<u> 21.6</u> %

Because of the complexities and uncertainties involved in estimating the costs and benefits of such a project we also quantified our optimistic and pessimistic estimates in order to provide a range of possible outcomes. Each estimate was weighted and an average, more conservative than our basic estimate, was developed. In developing the average, the estimates were weighted to reflect a conservative probability of realization as follows

- Basic estimate 50%
- Optimistic estimate 10%
- Pessimistic estimate 40%

The results of this computation are summarized below

COST/BENEFIT	OPTIMISTIC ESTIMATE	PESSIMISTIC ESTIMATE	WEIGHTED AVERAGE
Operating Costs: Benefits		\$1,192,500 858,000	\$1,337,000 803,400
Increases  Net Benefit	\$ 873,000	\$ 334,000	\$ 533,600 \$3,065,000
Investment cost	0.0	\$3,400,000	5.7
Return on investment	24.20/	9.8%	17.4%

Haskins and Sells defined three ways in which the tangible benefits, these figures account for, will accrue to the Tax Commission with the installation of the tax manage-

ment system. They are identified as interest income resulting from earlier deposit of checks, staff reductions and reduction of existing data processing costs.

In addition to the tangible benefits which will result from installing the tax management system, many intangible benefits will accrue. These intangible benefits represent solutions to virtually all of the problems identified in the initial analysis of Tax Commission operations. The system places a strong emphasis on internal control thus meeting problems of growth in that area. Processing efficiency shall be improved because of organizational and procedural changes. The Tax Commission's public image shall be improved because it will be better able to handle requests for information and taxpayer registration. Finally, tax administration shall be improved because of the ability to concentrate on taxpayer compliance and consistent taxpayer treatment thus providing better overall operations.

Thus far the Commission has been able to fund this project from existing appropriations by keeping an extremely tight budget. The commissioners plan to continue progress towards an efficient work flow throughout the Tax Commission in the future.

<sup>\*</sup>It should be noted that given the current budget cut of four percent, these figures may vary.

### **NEW UNITS**

As its name implies, the Tax Commission's most basic responsibility is to administer Utah taxes both efficiently and equitably. The Commission has introduced two new administrative units to enhance its ability to meet this task. A training unit has been established which encourages Tax Commission employees to pursue courses which will enable them to perform their duties more efficaciously. In addition, a statistical unit recently has been created to develop a data base upon which the governor, legislators and commissioners can draw in their efforts to insure an equitable tax base.

Below are more detailed accounts of these new units and their goals:

### **Employee Development and Training**

Prior to May 1, 1978, no official employee development and training program for the Tax Commission existed. Information from the State of Utah Office of Personnel Management and the Auditor General's Office indicated tremendous training needs existed in state government. The Utah State Auditor recommended that the Tax Commission address this need. A training officer was hired during the fiscal year 1979-80 and a training program developed in the areas of: management skills, supervision, oral and written communication, human and public relations, employee performance appraisal, employee orientation, etc.

Specifically, the new programs include: an advisory training council, an incentive awards program, training manuals, question and answer feedback sessions, workshops and retreats, and specialized training in basic computer science, effective writing, time management, communication, tax procedures, law, I.B.M. copier training, telephone collections, and auditing. In the area of public relations, a federal grant was obtained from the Utah Department of Public Safety to produce a motor vehicle and title registration filmstrip and teaching kit to be placed in ninety Utah high schools. Finally, toward human relations, "Lagoon Day" has been started as a means of uniting fellow Tax Commission employees on an annual basis.

The objective of the training and development program for fiscal year 1980-81 will be to help each employee, through training, to reach his potential, thereby maximizing his

production as a human resource of the state.

### **Economic and Statistical Unit**

In order to assist the Tax Commission to comply with Subsections 59-5-46 (20) (21) and (24) UCA, the 1979 Legislature appropriated funds to create an Economic and Statistical Unit. According to the above statute, the unit will assist the Tax Commission.

1. Furnish to the governor from time to time such assistance and information as he may require;

2. Transmit to the governor and the legislature a report with its recommendations as to such legislation as will correct or eliminate defects in the operation of the tax laws and will equalize the burden of taxation within the state; and

3. Compile and publish statistics relating to taxation in this state.

Five major objectives of the unit which are directed at accomplishing the above goals are to:

Provide quarterly breakdowns of sales tax collections by industry. Currently, only total sales tax collections are reported by location. However, to pinpoint business and market trends and forecast consumer behavior, the

unit intends to provide quarterly breakdowns of retail sales by major standard industrial classification and by location;

Report annual distributions of income and income tax liability of Utah residents and nonresidents from samples of income tax returns. Currently, only total collections are reported. Requests for detailed information regarding tax burdens require that information from income tax returns be sampled and summarized. The information will also be useful in performing the functions listed below;

3. Provide the Commission and the governor with revenue estimates of tax collections along with a report on the economic condition of the state. The unit intends to use econometric techniques to assist in the forecasting of

Utah's economy and future tax collections;

4. Provide information on the impact of any proposed changes in tax laws and tax administration. Results from the three above objectives will enhance the Tax Commission's ability to predict fiscal impacts of proposed tax legislation.

### Taxpayer Services Unit

Not only has the Tax Commission created the new units previously described but it is giving a new look to an old unit geared to serve the taxpayer.

Presently, Taxpayer Services consists of primarily a licensing function and this function has existed for many years in accordance with the Constitution of Utah, Article XIII, Revenue and Taxation, UCA 1975 as amended, Titles 32, 25, 41, 54, and 59.

It is our objective, however, to expand this unit to accomplish the following:

1. Provide comprehensive instructions to the taxpayer public through the use of seminars, printed material, etc.

2. Provide an increased amount of one-stop service to the taxpayer by incorporating scattered functions into one taxpayer service section.

3. Design, enhance and maintain an interphasing of all computer systems relating to taxpayer entities requiring licensing or registration.

4. Establish terminal input capability to update all withholding, sales tax, special fuel tax, etc., which may require a license, permit or bond for operation.

5. Provide additional source data information for the proper handling of non-filing and estimated accounts through the use of county and industry

6. Interface to every extent possible with the Secretary of State's office and Corporation Franchise Tax section to properly identify entities which may have different DBA's.

### **GOVERNOR'S TAX REVISION COMMITTEE**

Given the state of unrest growing out of a heavy taxation burden in Utah, Governor Scott M. Matheson recognized the need for a general tax revision. He called to his aid a highly qualified group of men and women under the co-chairmenship of Commissioner David L. Duncan and Representative LeRay McAllister to study the matter and make recommendations to him.

The Governor assigned to the new Tax Revision Study Committee the mammoth task of reviewing and studying the entire tax structure of the State of Utah. The objective of this study was to determine if taxes were fairly distributed and review alternative tax possibilities to the present system. In addition, the committee was to study the process under which Utah tax laws are presently administered and taxes collected. The committee was given leave to make recommendations for tax increases to partially or completely offset other recommendations for tax decreases.

The committee proceeded to put together a tax package that represented literally thousands of hours of work. With the exception of the tax-relief package, the majority of the committee's recommendations was adopted, in part or in full, by the 1979 Legislature. Even so, the task was not completed and the Governor has assembled another committee to carry on the work.

On July 16, 1979, the Governor spoke before the opening meeting of the reconstituted committee. In that speech, he instructed the committee to pursue the same goals as its predecessor while specifically directing the members to consider the issues of:

- 1. removing the sales tax on food;
- 2. making provisional reductions in the existing property tax program; and
- 3. imposing a severance tax on coal.

On the basis of the recommendations of the Committee, it is hoped that the State of Utah will be able to continue moving towards a more equitable tax base.

### ON BEHALF OF THE UTAH TAXPAYER

The Tax Commission went to battle with the Internal Revenue Service on behalf of the people of Utah this year. With the passage of the Utah Revenues Return Act, virtually all Utah taxpayers will share in the disbursement of general state funds to the state. The legislature expressly found that "recent increases in the cost of living in the state has (sic) had its primary impact upon the individual households, subjecting many of them to extreme economic hardship." The question arose whether this revenue return was taxable by the Federal Government thus dampening the intended effect of economic relief.

With certain qualifications, the Internal Revenue Code requires a taxpayer who deducts amounts paid for state taxes one year and who receives a tax refund the next to report the refund as gross income in the year which it is received. The Commission argued that the payments to the states' households under the Excess Revenues Return Act are tax-exempt payments in the nature of welfare assistance hence they are not covered by this provision.

### THE UTAH DICHOTOMY\*

Since 1973, Utah has experienced an economic boom easily in step with her western sister states and many lengths ahead of her eastern counterparts. Utah's nonfarm income has risen thirty-three percent faster than average nonfarm income in the United States. Increased in-migration and birth rates, which are spurring increased demands for consumer goods, are also placing new demands on public schools, roads, social services and other governmental services. At the same time, however, the taxpayer's concern that government revenues are growing faster than personal income in an inflationary economy induced the 1979 Utah Legislature to enact a bill which provides for limitations on state and local expenditures and revenues. The following is an analysis of the origins of this economic boom and the resulting dichotomy between the increased demands and limited budgets which is now facing state and local governments of Utah.

### Genesis of the Boom

Since the 1974 recession, Utah's personal income has increased at an accelerated rate of 13.1 percent per year. Even if one adjusts for inflation, personal income increased 5.4 percent per year in real dollars. (See Chart 1.) A variety of causes account for the booming economy.

During the early seventies, a definite shift in population from east to west occurred. Horace Greeley's "Go West, Young Man! Go West!" has had renewed application. Not only are corporations finding expanding markets in Utah, but they are also attracted to the state because of a favorable tax climate and extraordinary quality of life.

The syndrome of Utah-educated youth migrating to major cities in the east in search of employment appears to be reversing. Evidence of this can be found in the 1976 Minicensus taken by the Bureau of Census and compiled by the University of Utah's Bureau of Economic and Business Research. Although this trend may be accounted for in part by different survey techniques in 1970 and 1976, 17.7 percent of Utah's population over fifteen years of age in 1976 were not Utah residents in 1970. (See Table 1.) It is also interesting to note that over twenty-seven percent of those persons in the twenty-to-thirty-four age bracket were not Utah residents in 1970.

The influx of people in the twenty-to-thirty-four age brackets may have stimulated an increase in other economic indicators. First, as shown in Chart 2, the birth rate in Utah has climbed from 22.5 in 1970 to 29.5 in 1978. It is likely that the major cause for this change in the birth rate is the influx of people in the twenty-to-thirty-four age bracket who are at the prime child-bearing age. Secondly, this influx created a greater demand for homes and rental units. Chart 3 indicates that for the last three years, the number of dwelling unit permits issued have been higher than ever before.

Once new homes are constructed, people purchasing them will then desire new furniture and appliances thereby bolstering retail sales of consumer goods. From 1965 to 1975, gross retail sales of consumer goods grew in real 1967 dollars at 4.8 percent per year; but from 1975 to 1978, they have been climbing at a 7.8 percent clip. (See Chart 1.) As a consequence of the increased demand for consumer goods, employment has in turn increased at a rate of 5.3 percent per year since 1975 compared with a healthy 3.5 percent growth rate during the previous ten years. (See Chart 4.) Estimated employment grew a whopping 7.5 percent in 1978 resulting an absolute increase of almost 40,000 persons employed. At the same time, population in 1978 grew by only 3.6 percent.

This state of affairs poses the question: From what sources did the labor force draw in order to expand at a more rapid rate than the population of Utah? One explanation for the dramatic expansion may be the entrance of more women into the labor market. Table 2

<sup>\*</sup>By Douglas Macdonald, Tax Economist July, 1979

indicates that an estimated thirty-eight percent of the labor force was composed of females in 1978. This contrasts significantly with the labor force in 1955, at which time only 25.4 percent was made up by women.

Employment increases, cost of living allowances and other inflationary factors over the past three years have affected Utah's personal income dramatically. From 1965 to 1975, personal income grew at a 9.6 percent rate; but during the last three years, the rate increased to 13.4 percent. If inflation is removed, we find real personal income increasing 3.9 percent per year from 1965 to 1975 and 7.4 percent from 1975 to 1978. (see Chart 1).

### Is the Boom Waning?

There is some evidence that the economic boom may be leveling off. Chart 3 indicates that the number of dwelling unit permits issued turned downed from the record high of 21,784 in 1977 to approximately 19,871 in 1978, an 8.8 percent drop. Chart 5 demonstrates that both valuation of residential and nonresidential building permits dropped in constant 1967 dollars during 1978. It appears from Chart 6 that sales of new cars and trucks may have plateaued at 79,600 units in 1978. Since both construction valuation and new car and truck sales are leading indicators of Utah's economy, one would expect a cooling off in 1979.

### How Does the Boom Affect the Demand for Government Services?

The block diagram, Chart 7, illustrates how the booming economy and correlative factors affect the demand for government services. The squares outside the block are factors which exogenously impact Utah's economy. The diagram is simplistic in that all possible interrelationships are not represented.

Both in-migration and the related high birth rate will increase the population from zero to five years of age who will enter public schools by 1983-84. As increasing numbers of twenty-through-thirty-four-year-olds purchase new homes, services to those homes must be provided. Local governments will be called upon to respond by providing roads, utilities, and recreation to residences in addition to, at a minimum, a twenty-five percent increase in school costs. State government must react to increasing demands on institutions of high education, state highways, courts, and recreational activities. Additionally, possible increases in drug abuse, alcoholism and divorce accompanying the population increase will require a response on the part of the State Department of Social Services.

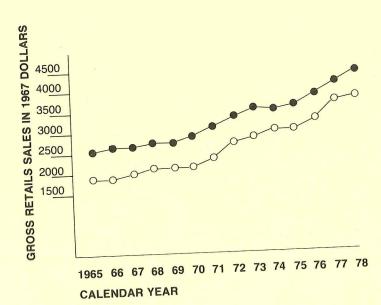
### Tax Limitation Versus a Greater Demand for Government Services

Ironically, at a time when the demand for government services can be expected to peak, the public is demanding that government services be pruned back and that long-range tax relief be instituted. In response, the 1979 Legislature enacted House Bill 303 which will gradually lower state and local government expenditures as a percent of Utah's personal income.

The impact of House Bill 303 on the local government will be the limitation of revenues for the upcoming year to be no greater than the ninety percent of the percentage change in state per capita personal income plus the percentage change of population growth for the local governmental unit applied to the revenues of the preceding year. Thus, if the 1979 revenues of local unit A was \$1,000,000 and its population is expected to grow by five percent in 1980 and the state per capita income is expected to grow by ten percent, then the revenue limit for 1980 would be calculated as follows:

Revenue Limit 1980=\$1,000,000 
$$_{1979}$$
 x (1+[.90 x .10 ]+.05) =\$1,000,000 x 1.14 =\$1,140,000

### CHART 1 UTAH PERSONAL INCOME AND GROSS RETAIL SALES IN 1967 DOLLARS (In Millions)



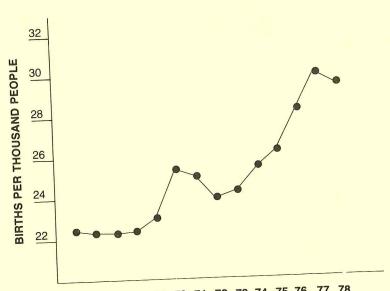
### LEGEND

UTAH PERSONAL INCOME

GROSS RETAIL SALES O

Source: U.S. Department of Commerce, Utah State Tax Commission

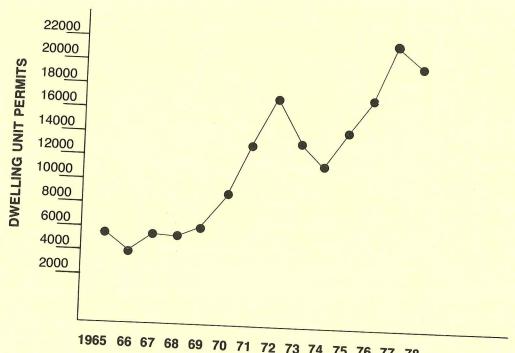
### CHART 2 UTAH BIRTH RATE PER THOUSAND PEOPLE 1965-78



1965 66 67 68 69 70 71 72 73 74 75 76 77 78 CALENDAR YEAR

Source: Utah State Department of Health Statistics

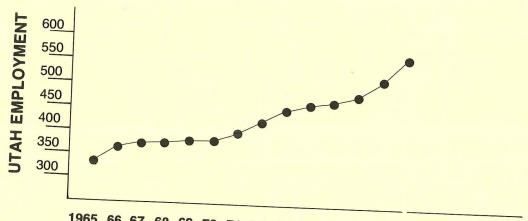
### CHART 3 UTAH DWELLING UNIT PERMITS 1965-78



1965 66 67 68 69 70 71 72 73 74 75 76 77 78 CALENDAR YEAR

Source: Bureau of Business and Economic Research, University of Utah

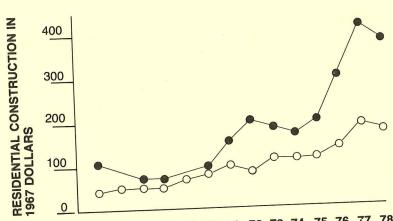
CHART 4 UTAH EMPLOYMENT 1965-78 (In Thousands)



1965 66 67 68 69 70 71 72 73 74 75 76 77 78 CALENDAR YEAR

Source: Utah Job Service

### CHART 5 CONSTRUCTION VALUATION FOR PERMIT AWARDS (In Millions)



1965 66 67 68 69 70 71 72 73 74 75 76 77 78 CALENDAR YEAR

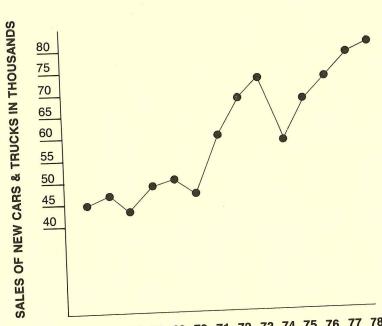
### LEGEND

RESIDENTIAL CONSTRUCTION •

NON-RESIDENTIAL CONSTRUCTION

Source: Bureau of Business and Economic Research, University of Utah

CHART 6
SALES OF NEW CARS & TRUCKS
(In Thousands)

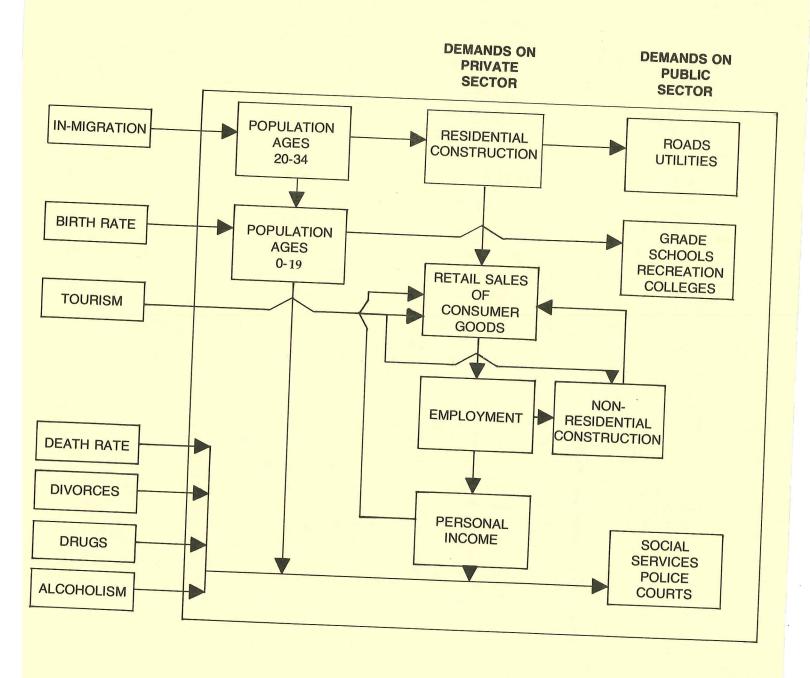


1965 66 67 68 69 70 71 72 73 74 75 76 77 78 CALENDAR YEAR

Source: Utah Auto Dealers Association

CHART 7

BLOCK DIAGRAM OF BOOM EFFECT
ON PUBLIC AND PRIVATE SECTOR



House Bill 303 limits the expenditures of state government to eighty-five percent of the percentage change in Utah's personal income. If expenditures for the state were estimated to be \$1.0 billion for fiscal year 1979 and personal income for 1980 was expected to grow by thirteen percent, then the expenditure limit would be calculated as follows:

Expenditure Limit 1980=\$1.0 Billion 1979 x (1+.85 [.13])

=\$1.0 Billion x 1.111 =\$1.111 Billion

The demand for significant tax relief will probably run head on into a counter demand for increased government services in the next few years. Thus, the State of Utah will soon be faced with the enigma of providing more services on relatively less money.

### **EVIDENCES OF IN-MIGRATION, 1970-1976**

Age Group	Not Utah Residents in 1970	All 1976 Resident Persons	Percent of Population Residing in Utah Less Than 6 Years
15-19 20-24 25-34 35-44 45-54 55-64 67-74 75	18,478 34,940 51,601 21,325 11,555 5,773 3,063 1,447	124,657 128,045 180,191 120,843 104,125 88,954 55,948 32,894	14.8 27.3 28.6 17.6 11.1 6.5 5.5 4.4
Totals	148,182	835,657	<u>17.7</u>

Source: Bureau of Business and Economic Research

**Estimated Females Employees** in the Labor Force 1955-1978

Year	Labor Force — Percent Female
1955	25.4
1960	28.0
1965	29.5
1970	32.7
1978	38.0

### LEGISLATIVE REVIEW

The 1979 Utah State Legislature adopted many revisions affecting the state income tax and various state excise taxes. While some of the changes are rather minor, others will have a major impact on the state's revenue, particularly the rebate measures which provide for major tax relief based on rentals and property taxes paid. The rebates do not come from property tax funds, and, therefore do not impact local government or school district revenues. A summary of the changes follows.

SB-138 Collection of Taxes — provides for an extension of time for county treasurers to mail tax notices not to exceed 10 days beyond November 1st. When so extended, the time when the taxes covered by these notices are to become delinquent shall be extended the

same number of days.

SB-186 Tax Relief for Individuals — changes the "Circuit Breaker" Law to provide general property tax relief for resident widows and widowers of all ages as well as to other residents sixty-five and over. This relief is based on the amount of property tax paid and is further determined by consideration of the household income. The relief is graduated and based on the amount of household income not to exceed \$7,000.00. The maximum amount under this legislation is \$300.00.

The relief allowed to renters is based on household income and rent paid with a maximum rebate of \$300.00.

The law previously limited the total amount of relief through the "Circuit Breaker" to \$2.4 million. This provision was deleted by SB-316, since many of those eligible did not apply for it. It is expected under the new law that more people will take advantage of it and the total appropriation cost will remain essentially the same.

SB-190 Property Revaluation Program — provides that all property assessed under the revaluation program after January 1, 1978, be given values on the basis of fair market

values as of January 1, 1978.

SB-306 Rate of Assessment — changes the rate of assessment on taxable property 25%. Effective January 1, 1979.

SB-316 Circuit Breaker Modification — eliminates the maximum expenditures in the state allowed for total relief granted in any one year under the circuit breaker provisions for

property tax relief. Effective January 1, 1979.

SB-320 Excess Revenue Return — authorizes general tax relief. The law provides for a payment measured by the amount of rent or property taxes paid for a person's primary residence. Property owners receive twenty-seven percent of the property tax paid with a maximum of \$400.00 and \$100.00 minimum.

Renters receive 2.7% of the gross rent paid during the period July 1, 1978 through June 30, 1979, and each twelve months thereafter, with a \$100.00 minimum rebate paid. The filing deadline is December 31 of each year.

Payments are available to all full year residents who do not receive public funds for the payment of taxes nor for rent subsidies. "Circuit Breaker" payments do not constitute 'public funds'' for this purpose.

SB-330 Property Tax Abatement and Deferral — increases the amount of income permissible for persons to qualify for property tax abatement and deferral. This bill also increases the maximum value of property for which abatements and deferrals may be made from \$40,000.00 to \$70,000.00.

HJR-23 Personal Property Tax on Livestock — amends Article XI, Sections 2 and 3 of the Constitution of the State of Utah to exempt livestock from the imposition of ad valorem

HJR-25 Property Exemption — amends Article XIII, Section 2, allowing by law exemption of tangible personal property from ad valorem property tax and allowing by law exemption up to one-half the fair market value or rebate up to one-half the taxes on owner-

occupied homes and homesteads and disabled veterans.

SB-9 Retirement Income Deduction — increases the retirement income deduction for taxpayers sixty-five and over to \$6,000.00. This bill also permits Keogh and IRA income to be deducted as retirement income. Effective January 1, 1979.

SB-30 Corporate Tax Return Extensions — permits a ninety-day extension of time for filing corporation tax returns upon receipt of a copy of an "Automatic Extension of Time" form filed with the IRS. Requires remittance of eighty percent of the estimated tax due or an

amount equal to the prior year's tax.

SB-31 Limitations on Amount of Collections — provides for a waiver of the statute of limitations in certain cases where an audit discloses an income tax deficiency and the adjustment to income affects a prior year. As a result of this law, any prior year credit that is beyond the statute of limitations may be applied to the deficiency determined. This bill also requires a taxpayer to file an amended state tax return within 90 days of notification of a final federal audit or a federal amended return determination. This bill is effective May 8, 1979.

SB-32 Tax Rate For Head of Household — provides that a person who qualifies as a "head of household" under IRS rules may use the "Married Filing Jointly" tax table and rate

schedule. Effective January 1, 1979.

SB-86 Nonresident Taxable Income — changes the method of computing tax for nonresidents and part-year residents. The law now provides for applying Utah income percentages to the tax determined on total net income. Effective January 1, 1979.

SB-106 Application of Tax Overpayments — provides that income tax refunds may be applied to judgments obtained by state agencies other than the Tax Commission after any

back income taxes are satisfied.

SB-266 Non-Profit Corporations Act Amends — changes inter alia what instruments foreign corporations must file to obtain certificates of authority in this state to remain qualified for exemption. Provides certain changes regarding delinquency, suspension, dissolution and reinstatement of nonprofit corporations.

HB-105 Sales Tax Exemption-Farm Items — phases in an exemption for equipment and other tangible personal property used directly in farming operations. This exemption does not apply to vehicles required to be licensed nor to other transportation equipment or research equipment. Tools with a unit price of less than \$100.00 will continue to be subject to sales tax. Tax is decreased one percent July 1, 1979, with full exemption, July 1, 1982.

HB-327 Sales Tax Distribution Agreements — provides an alternate method of distribution

of local option sales and use tax revenue.

SB-65 Cigarette Tax Increase — increases cigarette tax from 8c per package to 10c per

package. Effective July 1, 1979.

SB-75 Utah Revised Principal and Income Act — repeals all of Uniform Principal and Income Act by repealing all of Chapter 3, Title 22, Utah Code Annotated, 1953 and replacing it with the Utah Revised Principal and Income Act by enacting all of Chapter 3, Title 22, Utah Code Annotated 1953. Effective January 1, 1980.

SB-120 Business License Qualifications — provides for the removal of the requirement that

licensees to sell beer be citizens.

SB-193 Inheritance Tax Returns Disclosure — sets forth criteria for disclosing inheritance tax return information.

HB-131 Fuel Tax Exemption Change — reduces the minimum requirement for exempt

motor fuel sales to government agencies from 1,000 gallons to 750 gallons.

HB-308 Collection of Taxes — provides for a jeopardy assessment utilized to prevent the evasion of the payment of state taxes and for personal liability for the failure to collect, account or pay over state taxes and for the establishment of a lien date for the purposes of tax collection.

SB-13 Special License Plates — increased the allowable number of characters from seven to eight on license plates for amateur radio or citizen's band operators.

SB-69 License Plate for Handicapped — provides inter alia for special plates for handicapped persons or another whose vehicle is the primary means of transporting the

handicapped. HB-48 Calendar Year Registration of Vehicles — authorizes the Tax Commission to register vehicles with gross laden weight in excess of 12,000 pounds on a calendar year basis and clarifies that vehicles of a lesser weight are to be registered on a staggered basis.

HB-97 Employee Vanpooling Exemption — provides exemption for employees riding together in the vehicle of their employer to and from their employment.

HB-129 Motor Vehicle Act Amendments — provides for a number of ministerial changes.

HB-214 Horseless Carriage Licenses — provides that the Tax Commission may select inscriptions other than "Utah Horseless Carriage" to be used on horseless carriage license

HB-282 Disposition of Abandoned Vehicles - provides for replacement of any defaced, altered or obliterated number or identification mark or stamping of another number; and also provides for sale of an abandoned vehicle if the vehicle is not reclaimed by the registered owner or any lien holder within thirty days after actual notice or reasonable attempt to give notice to the registered owner or any lien holder.

HB-394 Transfer of Vehicle License — authorizes transfer of exempt license plates and registration number from a vehicle which has been sold to a newly acquired vehicle.

## SUMMARY OF FISCAL IMPACT ESTIMATES ON TAX LEGISLATION PASSED BY 1979 GENERAL SESSION — 43RD LEGISLATURE

### Revenue Impact by Fund & Source

- Administrative Impact -

	Dept. Collection		-0		- <b>0</b> - of (700)	(700)	0.	- 0 -
	T.F. C		.0			-0-	-0-	(1,100)
	U.S.F.		.0	0 .	- 0 - Admini	- 0 -	20,000	· · ·
	G.F.	հաց. 76,300	194,000		- <b>0</b> -	20,000	20,000	- 0 -
	Total	ti_	194,000 11 - 0 - - 0 - - 0 - - 0 -		-0-	0 1 1 1 1	20,000 - 0 - - 0 -	(1,100)
	C.E. &		101,000 19 T.C. 177.300 23		-0 -	- 0 -	20,000	
	C Travel (	pug	(G.F.) 10	Form	-0-	-0-		-0-
	Personal Services T		93,000		-0-	-0-	.0.	-0-
	Pers							
	Total	- 0 - - 0 - - 0 - - 0 - - 0 - (8,500,000)	(52,120,000) - 0 - - 0 - - 0 - - 0 -	(90,400) - 0 - - 0 - (320,000) 1,000,000 - 0 -	<b>589,600</b> (222,700) - 0 -	(222,700) 1,599,000 - 0 - - 0 - - 0 - (5,000) 140,000	1,734,000 - 0 - - 0 - - 0 - - 0 - 340,000 - 0 - - 0 -	- 340,000
	Local Fund	2,600,000	- 0 -		0 - L.O.S.T. (28,200) U.T.A. (6,500) - 0 -	(34,700)	5,600)	0 - 340,000 (5,929.100)
	T.F. Lo	ς <u>΄</u> 8	3		0 - L.O.S.T. U.T.	- 0 -	(5,000) 340,000	340,000 -
, V	2			(00)	Ouly	. 9)	8 48	
State Finds -			0	(320,000)	<b>589,600</b> n Formula (	0 -		- 0
	G.F.	(2,600,000)	(52,120,000)		- 0 - 589,600 (188,000) Changes Distribution Formula Only	(188,000) 1,599,000 134,400	1,733,400	- 0 -
	Title	Collection of Taxes Tax Rel. For Ind. (Circuit Breaker) Property Revaluation Amends School Bldg. Levy Limitations Rate of Assessment Circuit Breaker Modifications	SB-320 Excess Revenue Return SB-330 Property Tax Abatement & Deferral HJR-23 Personal Prop. Tax-Livestock HJR-25 Property Classification Sulmorals Property Tax Estimated Impact	Retirement Income Deduction Corporate Tax Return Extensions Limitations on Amount & Collections Tax Rate For Head of Household Non-Resident Taxable Income Application of Tax Overpayments Non-Profit Corps. Act. Amends	ns ns ents	Subtotals Sales Tax Est. Impact SB-65 Cigarette Tax Increase SB-75 Utah Revised Principle & Income Act SB-120 Business License Qualifications SB-193 Inheritance Tax Returns Disclosure HB-131 Fuel Tax Exemption Change HB-308 Collection of Taxes	Subtotal Misc. Taxes Est. Impact SB-13 Special License Plates SB-69 License Plates for Handicapped HB-48 Registration of Vehicles Calendar Year HB-97 Employee Van Pooling Exemption HB-124 Horseless Carriage Licenses HB-282 Disposition of Abandoned Vehicles HB-394 Transfer of Vehicle License	Subtotal Motor Vehicle Est. Impact Total T.C. Legislation Impact
	No.	SB-138 SB-186 SB-190 SB-305 SB-306 SB-316	\$B-320 * \$B-330 HJR-23 HJR-25	SB-9 SB-30 SB-31 SB-32 SB-86 SB-106 SB-266	Subtotals HB-105 HB-327	Subtotals SB-65 SB-75 SB-120 SB-193 HB-131 HB-308	Subtotal   Subtotal   SB-13   SB-69   HB-48   HB-97   HB-129   HB-214   HB-282   HB-394   HB-	Subtotal Total T.C
		Property Taxes	Substitute	Income	Sales Taxes	Misc. Taxes	Motor Vehicle	

\*SB-345 provided additional 19.4 million dollars relief by reducing the Uniform Local Levy for school purposes 4 mills.

\*Additional Appropriation from General Fund required to Offset Loss of Administrative Fee on L.O.S.T. & U.T.A.

### SUPREME COURT DECISIONS

The following are the recent leading decisions of the Supreme Court of Utah which will have an impact on the administration of taxes in the state.

Deseret Pharmaceutical vs.
State Tax Commission

On appeal to the Supreme Court, Deseret Pharmaceutical contended the Tax Commission erred in using a substitute formula for establishing the extent of Deseret's income except that portion attributable to the states of Texas and Washington.

Deseret claimed that the Commission should have used the formula provided in Section 59-13-86 Utah Code Annotated instead of 59-13-95 which was used because the statutory formula "did not fairly represent the extent of the taxpayer's business activity in this state." The Commission assigned receipts to point of origin, for the purpose of determining the sales fraction portion of the apportionment formula, when the state of destination did not have jurisdiction to impose a tax.

The court concluded that the facts in the case clearly established an unusual situation and the Tax Commission employed a proper method to reach an equitable allocation and apportionment of Deseret's income. "We hold that the parties seeking to invoke the relief provisions of the act must prove that under the apportionment provisions of the act, an unreasonable result will occur such as the taxes imposed are grossly disporportioned to the taxpayer's business activity in this state or extra territorial income is being taxed. We believe such an act to make the law of the enacting states uniform, Section 59-13-96, and to assure that 100% of income, no more or no less, will be taxed."

E. Ray Christensen vs.
State Tax Commission

The Utah Supreme Court rules in the Christensen case (decided February 5, 1979) that exemption provisions found in the Utah State Retirement Act and the Public Employees should not be deemed to be superseded by the limiting provisions of the income tax law as previous interpretations had held. Beneficiaries under these plans are therefore entitled to exclude, for state income tax purposes, all regular retirement income deduction for other types of retirement income up to the \$48,000.00 limit. (\$6,000.00 effective January 1, 1979)

There are three other retirement plans affecting public employees which were not mentioned in the subject case but which contain, in each instance, an exemption provisions almost identical to those found in the plans specifically dealt with by the court. In view of these similarities, it is the Commission's position that the treatment indicated above should also be accorded to beneficiaries of these three plans known as the Utah Firemen's Retirement Act, the Utah Judge's Retirement Act and Utah Public Safety Retirement Act. It should be noted that employees of most political subdivisions of the state, such as school districts, cities, counties, etc. are covered under the aforementioned pension plans.

In those instances where the court decision would have an affect on prior year's calculations, amended returns and refund claims will be honored as long as they are filed within the three year statutory period provided for in the state income tax law.

### Utah Power & Light Company vs. Utah State Tax Commission

Utah Power and Light protested an assessment by the Commission on the ground that the Commission had based its assessment on estimated earnings of 1976 instead of actual earnings of 1975 and further, that estimate had included gains which could only derive from facilities which were to be added during 1976. These facilities were neither in place nor in progress as of January 1, 1976 — by statute, the mandatory assessment date.

The Court found that the Commission's use of such an estimate was not unreasonable. "Since the statute requires tax to be assessed against value as of January 1, of each year, the capitalization of preceding year's income would undervalue the property of an expanding utility and overvalue the property of a decreasing one."

### LEGISLATIVE RECOMMENDATIONS

The following recommendations are suggested by the Tax Commission as necessary changes in Utah law to provide equity, uniformity, economy and convenience to the taxpayer in the administration of tax laws.

### Motor Vehicle

We respectfully recommend that:

- a. The legislature amend section 41-1-6, 41-1-10, and 41-1-12, U.C.A., by removing all references to operator's and/or chauffeurs' license, since they do not fall under the jurisdiction of the Motor Vehicle Division, nor the Tax Commission.
- b. The legislature amend section 41-1-8, U.C.A., to increase the fee charged for providing certified copies of departmental records to \$1.00. The research of records is lengthy and technical. The cost of time spent justifies the increase.
- c. The legislature amend section 41-1-35, U.C.A., to permit issuance of title only under specified circumstances. This to include issuance of special salvage titles to insurance companies when a total loss claim is paid. Also, the amendment should require special safety inspection on reconstructed vehicles.
- d. The legislature amend section 41-1-37, U.C.A., to remove the necessity of showing on a vehicle's title, the type of lien recorded, the registration number, and the gross laden weight. Both the registration number and the gross laden weight are subject to change, under the same title.
- e. The legislature amend section 41-1-49.5, U.C.A., to clarify that transferring special plates, from a vehicle which has been sold, will conform to other sections of the statute.
- f. The legislature amend section 41-1-52, U.C.A., to delete reference to December 15, which under staggered registration does not apply.
- g. The legislature amend section 41-1-57, U.C.A., to conform with the present standardized system of issuing VINS.
- h. The legislature amend section 41-1-130, U.C.A., to delete the first paragraph dealing with procedures prior to July 1, 1973. To amend remainder of section to remove the reference to trailer registration by weight, and further amend the section covering the registration of vehicles for an excess of six months, from the eighty-five to ninety percent of the regular registration fee. This change will remove the uneven dollar amount in fees collected.

### Motor Vehicle

- i. The legislature amend section 41-1-133, U.C.A., to increase the fee for the issuance of a certificate of title to \$2.00. The expense of producing a title with the new automated system necessitates a change in the amount of the fee.
- j. The legislature amend section 41-1-137, U.C.A., to increase the fee for providing a duplicate registration to \$2.00, and the cost of a duplicate title to \$4.00. The cost of issuing a duplicate title, or a duplicate registration far exceeds the \$1.00 fee we are now receiving. Considering that the issuance of duplicates over the past five years have increased an overwhelming sixty-one percent, the increased fee would be most effective in controlling this phenomena.
- k. The legislature repeal section 41-1-69, U.C.A. Lien holders should not have to comply with strict dealer regulation.

Appendix A

# SUMMARY OF EXCISE TAX COLLECTIONS — NET — FISCAL YEARS 1970 THRU 1979

1979	\$225,955,596 32,874,065 8,242,742 1,423,243 13,452,007 8,423,221 288,602,629 61,371,556 10,335,951 9,851,605	55,949,450 12,807,371	28,618,013	\$757,907,449
1978	\$188,893,615 29,448,490 8,003,201 4,054,945 11,917,410 8,446,277 257,988,280 48,808,152 9,831,087 7,391,145	49,177,918 11,170,144	20,712,892	655,843,556
1977	\$158,268,002 24,866,694 7,712,867 5,564,283 10,098,434 8,489,036 225,793,595 45,694,373 9,254,984 6,865,182	42,148,484 9,560,527	18,204,307	\$572,520,768 \$655,843,556 \$757,907,449
1976	\$104,919,366         \$140,561,916         \$158,268,002         \$188,893,615         \$225,955,596           18,002,679         24,501,925         24,866,694         29,448,490         32,874,065           7,069,584         7,504,408         7,712,867         8,003,201         8,242,742           3,784,893         3,460,538         5,564,283         4,054,945         1,423,243           7,520,415         8,384,435         10,098,434         11,917,410         13,452,007           5,769,461         11,258,648         8,489,036         8,446,277         8,423,221           173,736,874         194,799,068         225,793,595         257,988,280         288,602,629           40,484,784         43,514,958         45,694,373         48,808,152         61,371,556           8,903,180         8,915,065         9,254,984         9,831,087         10,335,951           5,753,299         6,240,646         6,865,182         7,391,145         9,851,605	33,333,154 7,707,244	15,596,834	\$505,778,839
1975	\$104,919,366 18,002,679 7,069,584 3,784,893 7,520,415 5,769,461 173,736,874 40,484,784 8,903,180 5,753,299	21,735,782	14,107,523	\$413,171,235
1974	\$ 90,032,358 20,173,183 6,916,797 3,669,012 6,976,078 5,033,602 149,442,237 39,971,348 10,488,809 5,667,002	19,036,945	12,676,729	
1973	\$ 61,334,600         \$ 61,883,516         \$ 74,096,483         \$ 88,546,711         \$ 90,032,358           11,839,339         11,127,260         12,691,054         29,620,635         20,173,183           5,442,027         5,764,405         6,232,494         6,458,595         6,916,797           3,101,636         3,593,586         2,816,947         3,565,540         3,669,012           4,393,263         5,064,923         5,591,097         6,327,153         6,976,078           4,179,357         4,576,494         3,830,829         3,801,382         5,033,602           90,870,265         101,236,304         117,686,126         135,864,153         149,442,237           32,744,736         35,207,994         38,223,558         41,124,133         39,971,348           6,794,631         7,215,915         8,112,040         8,991,819         10,488,809           3,301,780         3,677,912         4,398,081         5,141,349         5,667,002	16,604,886	13,988,372	\$360,034,728 \$370,084,100
1972	\$ 74,096,483 12,691,054 6,232,494 2,816,947 5,591,097 3,830,829 117,686,126 38,223,558 8,112,040 4,398,081	14,369,001	12,452,187	
1971	\$ 61,883,516 11,127,260 5,764,405 3,593,586 5,064,923 4,576,494 101,236,304 35,207,994 7,215,915 3,677,912	12,402,057	9,452,201 10,179,516 12,452,187	\$244,628,477 \$261,929,882 \$300,499,897
1970	\$ 61,334,600 11,839,339 5,442,027 3,101,636 4,393,263 4,179,357 90,870,265 32,744,736 6,794,631 3,301,780	11,174,642	9,452,201	\$244,628,477
	Individual Income Tax Corporation Franchise Tax Cigarette and Tobacco Tax Inheritance Tax Insurance Tax Mine Occupation Tax Sales an Use Tax (State) Motor Fuel Tax Motor Vehicle Reg. Fund Special Fuel Tax Uniform Local Sales	and Use Tax Local Transit Auth. Tax All Other State & Local	Taxes Collected (Net)	TOTALS

### EXCISE TAX COLLECTIONS AND FUND DISTRIBUTION FISCAL YEARS 1977-78 AND 1978-79

Gross         Refunds         Available for for and distancents         Increase for and and state for and		1978	1978	1978 Net	1979	1979	1979 Net		Percent
## S207.519.739 \$ 34,714,785 \$ 1985,486 \$ 1,915,811 \$ 2,373 \$ 4,855,956 \$ 5,7061,981 \$ 3,765,1981 \$ 3,068,376 \$ 1,404,473 \$ 1,404,473 \$ 1,900,043 \$ 3,4714,785 \$ 2,222.804,394 \$ 1,457,740 \$ 1,462,282 \$ 1,913,438 \$ 1,915,811 \$ 2,373 \$ 1,913,438 \$ 771,980) \$ 1,990,043 \$ 4,625 \$ 1,985,418 \$ 1,915,811 \$ 2,373 \$ 1,913,438 \$ 771,980) \$ 1,900,043 \$ 4,625 \$ 1,985,418 \$ 1,915,811 \$ 2,373 \$ 1,913,438 \$ 771,980) \$ 1,900,043 \$ 4,625 \$ 1,985,418 \$ 1,915,811 \$ 2,373 \$ 1,913,438 \$ 771,980) \$ 1,900,043 \$ 4,625 \$ 1,985,418 \$ 1,437,410 \$ 1,445,282 \$ 1,444,416 \$ 1,283,420 \$ 1,482,418 \$ 1,273 \$ 1,917,410 \$ 1,444,516 \$ 1,283,420 \$ 1		Gross	Refunds	Available	Gross	Refunds	Available for	Increase	Increase
\$19924.074 \$ 31000,469 \$1984.83615 \$266,779,340 \$4085,374 \$225,596 \$5 7001,391 1 1	.pu		Adjustments	Distribution		Adjustments	Distribution	(Decrease)	(Decrease)
33.122,713 3,684,223 29,448,490 37,800,002 4,865,937 22,740,66 3,455,75 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ax		\$ 31,030,459	\$188,893,615	\$266,779,340	4	\$225,955,596	co	19.6
\$257.519.739 \$ 34,714,705 \$ \$222,004,954 \$ \$309,774,654 \$ \$45,009,780 \$ \$263,964,874 \$ \$41,159,920 \$ 1 \$404,473 \$ \$1,990,043 \$ 4,625 \$ 1,985,418 \$ 1,915,811 \$ 2,273 \$ 1,913,438 \$ 77,1980 \$ 1,491,5920 \$ 1 \$4,108,992 \$ 1,1913,438 \$ 77,1980 \$ 1,1913,683 \$ 1,273 \$ 1,1917,410 \$ 13,448,593 \$ 1,913,438 \$ 77,1980 \$ 1,1918,683 \$ 1,273 \$ 1,1917,410 \$ 13,448,593 \$ 1,474,415,15 \$ 1,283,493 \$ 1,127,410 \$ 134,483,593 \$ 1,474,415,15 \$ 1,283,493 \$ 1,1283,493	se Tax		3,684,223	29,448,490	37,860,002	4,985,937	32,874,065	3,425,575	11.6
\$ 1,990,043 \$ 34,714,785 \$222,804,954 \$ 1,915,811 \$ 2,373 \$ 1,913,438 \$ 71,980)		3,058,376		3,058,376	3,672,688		3,072,000	50.45	
\$ 1,980,043 \$ 4,625 \$ 1,985,418 \$ 1,915,811 \$ 2,373 \$ 1,913,438 \$ 71,980 \$ 1,089,212 \$ 66,011 \$ 0.003,201 \$ 1,457,764 \$ 34,551 \$ 6,242,742 \$ 299,541 \$ 1,918,683 \$ 1,277 \$ 1,918,683 \$ 1,277 \$ 1,918,683 \$ 1,277 \$ 1,918,683 \$ 1,277 \$ 1,918,683 \$ 1,277 \$ 1,918,683 \$ 1,277 \$ 1,918,683 \$ 1,289,262 \$ 336,864 \$ 1,344,515 \$ 1,277,010 \$ 1,288,926 \$ 1	×	1,404,576	103	1,404,473	1,462,624	000	1,404,525	20,00	ř
\$ 1,990,043 \$ 4,625 \$ 1,985,418 \$ 1,915,811 \$ 2,373 \$ 1,913,438 \$ 77,980) (6 6,003,201 8,316,293 73,551 8,242,742 239,541 (6 6,018,003,201 8,316,293 73,551 14,44,515 1.522,742 239,541 (6 6,018,003,201 1,918,683 73,16,77,44 11,918,683 1.1,273 11,917,410 13,448,959 4,444 11,918,683 1.1,273 11,917,410 13,448,959 4,444 11,918,683 1.1,273 11,917,410 13,448,959 4,444 11,918,683 1.1,288,926 1,280,820 1,280,925,825 1,485,775 257,988,280 295,464 2,286 30,54,64 1,288,926 1,485,275 257,988,280 295,464 2,286,662 3,054,033 288,602,629 3,295,062 3,295,06		\$257,519,739	\$ 34,714,785	\$222,804,954	\$309,774,654	\$ 45,809,780	\$263,964,874		18.5
\$ 1,990,043 \$ 4,625 \$ 1,985,418 \$ 1,915,811 \$ 2,373 \$ 1,913,438 \$ 71,980)   1,080,942   8,089,212									
6,089,212 86,011 8,003,201 8,316,293 73,551 8,421,742 229,541 (6.10,997 84,192 11,918,683 1,277 41,108,97 84,192 11,917,410 13,448,195 4,444 13,444,515 1,527,105 7,492		1,990,043		8					(3.6)
cct. 8,46,277 - 1,273 11,917,410 13,448,959 4,444 13,423,243 (2,631,702) (6 1,1,918,683 1,1,273 11,917,410 13,448,959 4,444 13,445,15 1,57,105 17,492 - 4,444 13,445,15 1,57,105 17,492 - 4,444 13,445,15 1,57,105 17,492 - 4,444 13,445,15 1,57,105 17,492 - 4,444 13,445,15 1,57,105 17,492 - 4,444 13,445,15 1,57,105 17,492 - 4,444 13,445,15 1,57,105 17,492 - 4,444 13,445,15 1,57,105 17,492 - 4,444 13,445,15 1,57,105 17,492 - 4,444 13,445,15 1,57,105 17,492 - 4,444 13,445,15 1,57,105 17,492 - 4,444 13,445,15 1,57,492 - 4,444 13,445,15 1,545,272 17,492 - 4,444 13,445,15 1,545,272 17,492 - 4,444 13,445,15 1,545,272 17,492 1,495,275 257,988,280 291,445 1,495,464 291,498 13,546 1,495,464 1,492,108 14,492 1,492,188 13,697 1,492,189 14,492,189 14,492,189 14,492,189 14,492,189 14,492,199 14,492	Tav	8 089 212			8,316,293	73,551	8,242,742	239,541	3.0
1,918,683         1,273         11,917,410         13,448,959         4,444         13,444,515         1,527,105         7,492 <th< td=""><td>ם ו מא</td><td>4 108 997</td><td>54 052</td><td></td><td>1,457,764</td><td>34,521</td><td>1,423,243</td><td>(2,631,702)</td><td>(64.9)</td></th<>	ם ו מא	4 108 997	54 052		1,457,764	34,521	1,423,243	(2,631,702)	(64.9)
8,446,277 8,443,221 8,446,277 8,423,221 2,96 35,424 (23,056) 310,159 352,863 296 35,567 492 (23,056) 310,159 352,863 296 35,567 492 352,667 492 352,627 42,408 (239,402) 259,423,555 1,435,275 257,988,280 291,656,662 3,054,033 288,602,629 30,614,349 3,295,062 3,295,06		11.918.683	1.273	2	13,448,959	4,444	13,444,515	1,527,105	12.8
8,446,277 - 8,446,277	ring Acct		,		7,492	a.	7,492	7,492	
310,495 336 310,159 352,863 296 352,567 42,408 1,288,926 1,288,926 295,464 2,955,464 (223,462) 259,423,555 1,435,275 257,988,280 295,464 2,033 2,295,062 3,2	, and a second	8 446 277	1	8,446,277	8,423,221	•	8,423,221	(23.056)	(:3)
\$299,423,555	<b>S</b>	310.495	336		352,863	296	352,567	42,408	13.7
\$259,423,555	mission Fee	1.288.926			995,464	,	995,464	(293,462)	(22.8)
\$295,925,835 \$ 1,581,572 \$294,344,263 \$ 332,150,244 \$ 3,169,218 \$ 328,981,026 \$ 5,285,062 \$ 3,295,062 \$ 5,285,062 \$ 3,295,062	ate	259,423,555	1,435,275	25	291,656,662	3,054,033	288,602,629	30,614,349	11.9
\$285,925,835 \$ 1,581,572 \$294,344,263 \$332,150,244 \$ 3,169,218 \$328,981,026 \$34,636,763 \$1,931,006 \$48,832,242 \$24,090 \$48,808,152 \$61,455,243 \$83,687 \$61,371,556 \$12,563,404 \$1,593,360 \$202,215 7,391,145 10,194,451 \$42,846 \$9,851,605 \$2,460,460 \$21,160 \$202,215 7,391,145 10,194,451 \$342,846 \$9,851,605 \$2,460,460 \$21,78,953 19,639 \$2,159,314 \$2,241,086 \$2,324 \$2,334,762 \$79,448 \$1,093,675 \$323 19,639 \$2,159,314 \$2,241,086 \$2,324 \$2,238,762 \$79,448 \$48,736 \$2,222,112 \$2,222,112 \$2,510,695 \$2	Paring Acct	1	т.		3,295,062	1	3,295,062	3,295,062	
\$ 48,832,242 \$ 24,090 \$ 48,808,152 \$ 61,455,243 \$ 83,687 \$ 61,371,556 \$ 12,563,404 \$ 7,593,360 \$ 202,215 7,391,145 10,194,451 \$ 501,274 \$ 10,335,951 \$ 504,864 \$ 10,335,951 \$ 504,864 \$ 10,855 \$ 10,194,451 \$ 10,194,	se Tax Constr. Acct.	349,647		349,647	2,280,653	ī	2,280,653	1,931,006	552.3
\$ 48,832,242 \$ 24,090 \$ 48,808,152 \$ 61,455,243 \$ 83,687 \$ 61,371,556 \$ 12,563,404 \$ 9,852,243		\$295,925,835			\$332,150,244		328,981,026	11	11.8
\$ 48,832,242 \$ 24,090 \$ 48,808,152 \$ 61,455,243 \$ 83,687 \$ 61,371,556 \$ 12,563,404	nd:								
9,852,243       21,156       9,831,087       10,345,684       9,733       10,335,951       504,864         7,593,360       202,215       7,391,145       10,194,451       342,846       9,851,605       2,460,460         761,160       275       760,885       780,490       16       780,440       19,555         501,280       7       501,273       512,156       16       512,140       10,867         2,178,953       19,639       2,159,314       2,241,086       2,324       2,238,762       79,448         1,093,675       323       1,093,352       1,151,539       9,451       1,142,088       48,736         2,222,112       2,222,112       2,510,695       2,510,695       2,88,583         6,787       14,803       -       14,803       -         6,787       448,107       \$ 88,758,040       \$ 15,983,933		\$ 48,832,242	₩	S				\$ 12,563,404	25.7
7,593,360         202,215         7,391,145         10,194,451         342,846         9,851,605         2,460,460           761,160         275         760,885         780,490         50         780,440         19,555           501,280         7         501,273         512,156         16         512,140         10,867           2,178,953         19,639         2,159,314         2,241,086         2,324         2,238,762         79,448           1,093,675         323         1,093,352         1,151,539         9,451         1,142,088         48,736           2,222,112         2,222,112         2,510,695         2,510,695         2,88,583           6,787         4,803         -         14,803         -         14,803         8,016           \$ 73,041,812         2,67,705         72,774,107         \$ 89,206,147         \$ 448,107         \$ 88,758,040         \$ 15,983,933	stration Fund	9.852.243			10,345,684	9,733	10,335,951	504,864	5.1
Fig. 160 275 760,885 780,490 50 780,440 19,555 501,280 7 501,273 512,156 16 512,140 10,867 501,280 2,159,314 2,241,086 2,324 2,238,762 79,448 48,736 1,093,675 323 1,093,352 1,151,539 9,451 1,142,088 48,736 2,222,112 2,222,112 2,510,695 - 2,510,695 2,510,69		7 593 360	202.215		10,194,451	342,846	9,851,605	2,460,460	33.3
ee 2,178,953 19,639 2,159,314 2,241,086 2,324 2,238,762 79,448 1,093,675 323 1,093,352 1,151,539 9,451 1,142,088 48,736 2,222,112 2,222,112 2,510,695 - 2,510,695 288,583 6,787 - 6,787 - 6,787 14,803 \$	0	761 160	275		780,490	20	780,440	19,555	2.6
ee 2,178,953 19,639 2,159,314 2,241,086 2,324 2,238,762 79,448 48,736 1,093,675 323 1,093,352 1,151,539 9,451 1,142,088 48,736 48,736 2,222,112 2,222,112 2,510,695 - 2,510,695 288,583 6,787 - 6,787 - 6,787 - 6,787 3,041,812 \$ 267,705 \$ 72,774,107 \$ 89,206,147 \$ 448,107 \$ 88,758,040 \$ 15,983,933		501,180	i		512,156	16	512,140	10,867	2.2
\$ 73,041,812 \$ 267,705 \$ 72,774,107 \$ 89,206,147 \$ \$ 48,107 \$ \$ 88,758,040 \$ 15,983,933	TOT FEE	2 178 953	19 630	C	2.241,086	2,324	2,238,762	79,448	3.7
2,222,112 2,510,695 - 2,510,695 288,583 - 14,803 8,016 1 8,016 1 267,705 \$ 72,774,107 \$ 89,206,147 \$ 448,107 \$ 88,758,040 \$ 15,983,933	מוטוו ו פפ	1 093 675	32.5		1,151,539	9,451	1,142,088	48,736	4.5
- 6,787		0 000,010			2,510,695	1	2,510,695	288,583	13.0
267,705 \$ 72,774,107 \$ 89,206,147 \$ 448,107 \$ 88,758,040 \$ 15,983,933		6,787		6,787	14,803	1	14,803		118.1
		¢ 73 041 819			\$ 89.206.147		\$ 88,758,040	\$ 15,983,933	22.0
		5.							

14.2 17.6	780.4 24.0 6.0 3.3 94.8	39.7	15.7	13.8 20.3 14.7	14.1	15.6	
\$ 114,580 139,008	45,238 (166,043) 330,173 20,999 11,197 78,395 947,062	\$ 1,520,609	\$ 93,301,225	\$ 6,771,532 353,910 1,637,227	\$ 8,762,669	\$102,063,894	
\$ 922,366 928,010	40,624 (81,769) 1,707,486 377,339 346,442 161,081	\$ 5,348,641	\$687,052,581	\$ 55,949,450 2,098,048 12,807,371	\$ 70,854,869	\$757,907,450	
\$ 3,655	55,973 - - 16	\$ 178,752	\$ 49,605,857	\$ 647,603 285 55,550	\$ 703,438	\$ 50,309,295	
\$ 926,021 928,010	159,732 (24,796) 1,707,486 377,339 346,458 161,081	\$ 5,527,393	\$736,658,438	\$ 56,597,053 2,098,333 12,862,921	\$ 71,558,307	\$808,216,745	
\$ 807,786 789,002	(4,614) 84,274 1,377,313 356,340 335,245 82,686	\$ 3,828,032	\$593,751,356	\$ 49,177,918 1,744,138 11,170,144	417,746 \$ 62,092,200	\$655,843,556	
	50,456 88,421	138,888	36,702,950	345,653 324 71,769		969,	3-1-79 ind 3-1-79 3-1-79 Fund 6-1-79
\$ 807,786	45,842 172,695 1,377,313 356,340 335,256 82,686	\$ 3,966,920 \$	\$630,454,306 \$ 36,702,950	\$ 49,523,571 \$ 1,744,462 11,241,913	\$ 62,509,946	\$692,964,252 \$ 37,120	I to General Fund Idded to General Fu st & Agency Fund to Trust & Agency I
<b>Trust and Agency Fund:</b> Car and Bus Tax Firemen's Pension Fund Cash Bonds (Sales, Sp. Fuel,	w/h, Ad Valorem) Tax Commission Suspense Combined Injury & Benefit Fund Boat Fuel Tax Reflectorized Plate Fee Election Campaign Fund Protested-Mine Occupation Tax	TOTAL	TOTAL STATE TAXES	Local Tax Collections: Uniform Local Sales & Use Tax Transient Room Tax Transit Authority Tax	TOTAL	GRAND TOTAL	<ol> <li>Insurance Tax Clearing Account Added to General Fund</li> <li>Sales and Use Tax Clearing Account Added to General Fund</li> <li>Ad Valorem Cash Bonds Added to Trust &amp; Agency Fund</li> <li>Protested-Mine Occupation Tax Added to Trust &amp; Agency Fund</li> </ol>

TABLE 3
TEN-YEAR COMPARATIVE REPORT OF PROPERTY TAXES LEVIED & EXCISE TAXES
COLLECTED FOR CALENDAR YEARS 1969-1978 AND FISCAL YEARS JULY 1 TO JUNE 30,
1970-1979

Calendar Year	Fiscal Year	Property Taxes Levied Calendar Year	Excise Taxes Net Collection Fiscal Year	Total	Property Taxes % of Total	Excise Taxes % of Total
1969 1970 1971 1972 1973 1974 1975 1976 1977	1970 1971 1972 1973 1974 1975 1976 1977 1978 1979	\$144,473,414 154,121,967 167,880,362 169,207,884 170,641,107 181,090,140 208,132,348 240,134,711 265,094,843 309,668,926	\$244,628,477 261,929,882 300,499,897 360,034,728 370,084,100 413,171,235 505,778,839 572,520,768 655,843,556 757,907,449	\$389,101,891 416,051,849 468,380,259 529,242,612 540,725,207 594,261,375 713,911,187 812,655,479 920,938,399 1,067,576,375	37.13 37.04 35.84 31.97 31.56 30.47 29.15 29.55 28.78 29.01	62.87 62.96 64.16 68.03 68.44 69.53 70.85 70.45 71.22 70.99
Rate of Increase in 10 Years		114.34%	209.82%	174.37%		

### TABLE 4 SUMMARY OF DISTRIBUTION OF UNIFORM LOCAL SALES AND USE TAX TO PARTICIPATING UNITS FOR FISCAL YEARS 1977-78 AND 1978-79

		Net Dis	trik	oution		Amount of	Devenue
Unit		After Adr				Increase or	Percent of
	7-1	-77 to 6-30-78	7-	-1-78 to 6-30-7	<b>'9</b>	(Decrease)	Increase or (Decrease)
BEAVER COUNTY						(	(Decrease)
Cities and Towns	\$	19,525.20	\$	22,161.77	\$	2,636.57	13.50
Beaver		F0 170 00					
Milford		53,179.38		56,701.95		3,522.57	6.62
Minersville		28,857.40 7,278.33		30,952.66		2,095.26	7.26
Total Cities and Towns	\$	Can but	_	7,622.61	_	344.28	4.73
Total Beaver County	Φ	89,315.11	\$	95,277.22	\$	5,962.11	6.68
Including Cities and Towns	\$	108,840.31	φ	117 100 00			
	Ψ	100,040.31	\$	117,438.99	\$	8,598.68	7.90
BOX ELDER COUNTY	•						
Cities and Towns	\$	82,295.50	\$	111,150.34	\$	28,854.84	35.06
Bear River		0.000.47					
Brigham City		2,293.17		4,458.20		2,165.03	94.41
Corrinne		375,324.56 9,236.36		420,399.26		45,074.70	12.01
Deweyville		412.22		10,583.61		1,347.25	14.59
Elwood		5,302.20		1,666.47		1,254.25	304.27
Fielding		1,507.95		4,907.86		(394.34)	(7.44)
Garland		13,545.63		2,884.26 18,232.15		1,376.31	91.27
Honeyville		2,239.85		4,154.03		4,686.52	34.60
Mantua		926.83		2,057.63		1,914.18	85.46
Perry		19,268.63		21,986.25		1,130.80	122.01
Plymouth Portage		1,026.07		1,305.43		2,717.62 279.36	14.10
Snowville		506.08		853.36		347.28	27.23
Tremonton		5,727.22		6,416.98		689.76	68.62
Willard		221,184.23		256,646.81		35,462.58	12.04 16.03
		11,919.43		14,151.84		2,232.41	18.73
Total Pay Flds O	\$	670,420.43	6	770,704.14 \$		100,283.71	-
Total Box Elder County				φ		100,203.71	14.96
Including Cities and Towns	\$	752,715.93 \$	6	881,854.48 \$		129,138.55	17.16
						120,100.00	
CACHE COUNTY	\$	69,313.71 \$		111 202 51		10.000.00	
Cities and Towns Amalga	Ψ			111,383.51 \$		42,069.80	60.69
Clarkston		7,840.07		13,653.43		5,813.36	74.15
Cornish		1,260.00		1,714.60		454.60	36.08
Hyde Park		624.38		790.38		166.00	26.59
Hyrum		19,338.04		23,262.87		3,924.83	20.30
Lewiston		34,410.99		37,564.54		3,153.55	9.16
Logan	4 4	12,245.92		16,499.43		4,253.51	34.73
Mendon	1,	119,654.21	7,2	206,559.89		86,905.68	7.76
Millville		3,384.19 3,278.10		3,825.61		441.42	13.04
Newton		2,274.58		3,939.75		661.65	20.18
Nibley		2,102.75		2,293.07		18.49	.81
North Logan		56,653.20		2,627.92 83,260.28		525.17	24.98
Paradise		2,354.73		3,996.97		26,607.08	46.96
Providence		14,020.85		12,854.32		1,642.24	69.74
Richmond		19,666.86		21,826.50		(1,166.53) 2,159.64	(8.32)
52				_ ,,020.00		2,103.04	10.98

River Heights		2,840.34		2,206.29		(634.05)	(22.32)
Smithfield		87,211.87		107,146.23		19,934.36	22.86
Trenton		4,000.22		4,252.23		252.01	6.30
Wellsville		7,627.15		7,928.46		301.31	3.95
Total Cities and Towns	\$	1,400,788.45	\$	1,556,202.77	\$	155,414.32	11.09
Total Cache County	Φ.	1 470 100 16	Ф	1,667,586.28	2	197,484.12	13.43
Including Cities and Towns	\$	1,470,102.16	Φ	1,007,300.20	Ψ	197,404.12	
						(10.070.00)	(40.40)
CARBON COUNTY	\$	394,631.80	\$	345,352.94	\$	(49,278.86)	(12.49)
Cities and Towns				105 000 00		07.005.55	54.35
Helper		68,570.75		105,836.30		37,265.55	36.01
Price		439,164.41	_	597,309.48	_	158,145.07	
Total Cities and Towns	\$	507,735.16	\$	703,145.78	\$	195,410.62	38.49
Total Carbon County	17.0		_		Φ	440 101 76	16.19
Including Cities and Towns	\$	902,366.96	\$	1,048,498.72	\$	146,131.76	10.19
DAGGETT COUNTY	\$	38,147.07	\$	19,355.16	\$	(18,791.91)	(49.26)
Cities and Towns							.=
Manila		6,322.53		7,496.34	(5	1,173.81	18.56
Total Cities and Towns	\$	6,322.53	\$	7,496.34	\$	1,173.81	18.56
Total Daggett County							
Including Cities and Towns	\$	44,469.60	\$	26,851.50	\$	(17,618.10)	(39.62)
S and the second							
DAVIS COUNTY	\$	220,868.30	\$	259,056.13	\$	38,187.83	17.29
Cities and Towns	Ψ	220,000.00	Ψ	200,000.10	Ψ		
Bountiful		950,936.53		1,035,264.77		84,328.24	8.87
Centerville		178,405.99		246,502.10		68,096.11	38.17
Clearfield		277,088.80		324,384.41		47,295.61	17.07
Clinton		7,146.16		10,095.48		2,949.32	41.27
East Layton		6,301.08		9,104.97		2,803.89	44.50
Farmington		65,387.37		73,207.12		7,819.75	11.96
Fruit Heights		7,336.23		9,312.27		1,976.04	26.94
Kaysville		79,934.89		112,551.18		32,616.29	40.80
Layton		463,469.66		573,554.52		110,084.86	23.75
North Salt Lake		194,743.09		238,129.65		43,386.56	22.28
South Weber		12,008.91		19,720.82		7,711.91	64.22
Sunset		43,930.08		56,140.40		12.210.32	27.79 13.14
Syracuse		123,389.29		139,598.58		16,209.29 26,127.62	34.48
West Bountiful		75,763.93		101,891.55 5,304.04		1,193.68	29.04
West Point		4,110.36		227,751.82		30,067.94	15.21
Woods Cross	_	197,683.88	_				18.41
Total Cities and Towns	\$	2,687,636.25	4	3,182,513.68	\$	494,877.43	10.41
Total Davis County	¢	2,908,504.55	đ	3,441,569.81	\$	533,065.26	18.33
Including Cities and Towns	<u>Φ</u>	2,906,304.33	= 4	5 5,441,505.01	Ψ	000,000.20	
						100 110 00	07.00
DUCHESNE COUNTY	\$	150,470.61	9	5 252,580.97	\$	102,110.36	67.86
Cities and Towns		40.050.15	,	10 500 00		2 255 50	24.56
Altamont		13,253.47		16,509.06		3,255.59 7,184.87	20.17
Duchesne		35,620.44		42,805.31 2,170.89		288.82	15.34
Myton		1,882.07		296,818.31		42,320.36	16.63
Roosevelt		254,497.95	- :-				\$17.38
Total Cities and Towns	\$	305,253.93	3	358,303.57	\$	53,049.64	φ 17.30
Total Duchesne County	Φ.	455 704 54		610 004 54	ı o	155,160.00	34.05
Including Cities and Towns	\$	455,724.54	1 5	610,884.54	- Φ	155, 100.00	

EMERY COUNTY	\$	66,673.85	\$	54,710.38	3 \$	(11,963.47)	(17.94)
Cities and Towns			•	,	•	(1.1,000.11)	(17.54)
Castle Dale		58,720.90		52,770.14	ļ.	(5,950.76)	(10.13)
Cleveland		8,849.44		3,916.11		(4,933.33)	(55.75)
Elmo		4,146.09		1,159.57		(2,986.52)	(72.03)
Emery		7,190.38		3106.63		(4,083.75)	(56.79)
Ferron		31,067.10		15,590.71		(15,476.39)	(49.82)
Green River		71,613.14		61,628.26		(9,984.88)	(13.94)
Huntington		60,312.74		46,086.86		(14,225.88)	(23.59)
Orangeville		19,878.03		10,195.55		(9,682.48)	
Total Cities and Towns	\$		Φ.				(48.71)
Total Emery County	Φ	261,777.82	\$	194,453.83	\$	(67,323.99)	(25.72)
Including Cities and Towns(1) See Notes)	<b>ሰ</b>	200 454 67	Φ	040 404 04			
moles and rowns(1) See Notes)	\$	328,451.67	\$	249.164.21	\$	(79,287.46)	(24.14)
OADELEI D. COLUMEN							
GARFIELD COUNTY	\$	21,458.19	\$	34,500.71	\$	13.042.52	60.78
Cities and Towns							
Boulder		753.52		1,041.51		287.99	38.22
Cannonville		339.28		583.39		244.11	71.95
Escalante		7,684.31		10,127.33		2,443.02	31.79
Hatch		2,417.02		2,744.31		327.29	13.54
Henrieville		492.84		624.96		132.12	26.81
Panguitch		48,816.13		57,023.38			
Tropic		2,437.73		3,985.18		8207,25	16.81
Total Cities and Towns	_		-			1,547.45	63.48
Total Garfield County	\$	62,940.83	\$	76,130.06	\$	13,189.23	20.95
Including Cities and Towns	\$	84,399.02	\$	110,630.77	\$	06 004 75	01.00
	Ψ	04,000.02	Ψ	110,030.77	Φ	26,231.75	31.08
GRAND COUNTY	-						
	\$	106,157.24	\$	96,234.19	\$	(9,923.05)	(9.35)
Cities and Towns							
Moab		256,055.12		318,020.55		61,965.43	24.20
Total Cities and Towns	\$	256,055.12	\$	318,020.55	\$	61,965.43	24.20
Total Grand County		,		3.0,020.00	Ψ	01,000.10	24.20
Including Cities and Towns	\$	362,212.36	\$	414,254.74	\$	52,042.38	14.37
			_		Ψ	02,012.00	14.07
IRON COUNTY	Φ.	05 000 =0	_				
Cities and Towns	\$	65,266.70	\$	54,086.97	\$	(11, 179.73)	(17.13)
Brian Head							
and the state of t		13,128.17		15,413.51		2,285.34	17.41
Cedar City		486,641.63		553,768.09		67,126.46	13.79
Kanarraville		747.73		609.80		(137.93)	(18.45)
Paragonah		837.74		678.58		(159.16)	(19.00)
Parowan		24,180.80		22,742.53		(1,438.27)	(5.95)
Total Cities and Towns	\$	525,536.07	\$	593,212.51	<b>d</b>	67,676.44	
Total Iron County	Ψ	020,000.07	Ψ	333,212.31	Φ	07,070.44	12.88
Including Cities and Towns	\$	590,802.77	\$	647,299.48	\$	56,496.71	0.50
	<u> </u>	000,002.77	Ψ	047,200.40	Ψ	30,430.71	9.56
JUAB COUNTY							
	\$	15,151.76	\$	13,191.02	\$	(1,960.74)	(12.94)
Cities and Towns							28
Eureka		6,979.08		6,823.59		(155.49)	(2.23)
Levan		2,217.57		1,641.61		(575.96)	(25.97)
Mona		1,281.61		1,491.13		209.52	16.35
Nephi		119,494.18		133,609.42		14,115.24	11.81
Total Cities and Towns	\$	129,972.44	<b>c</b>		Φ.		
Total Juab County	φ	123,372.44	Ф	143,565.75	\$	13,593.31	10.46
Including Cities and Towns	Ф	145 104 00	¢	150 750 75	Φ.	44 600 ==	
	\$	145,124.20	\$	156,756.77	\$	11,632.57	8.02

KANE COUNTY	\$	39,235.39	\$	41,597.49	\$	2,362.10	6.02
Cities and Towns	-	,					
Alton		79.31		78.87		(.44)	(.55)
Glendale		3,211.02		3,289.82		78.80	2.45
Kanab		74,020.10		85,319.89		11,299.79	15.26
Orderville		4,671.55	_	4,535.22		(136.33)	(2.92)
Total Cities and Towns	\$	81,981.98	\$	93,223.80	\$	11,241.82	13.71
Total Kane County	•	,					
Including Cities and Towns	\$	121,217.37	\$	134,821.29	\$	13,603.92	11.22
modeling chies and		1					
	1127		Φ.	04 000 15	ch.	3,993.89	12.89
MILLARD COUNTY	\$	30,989.26	\$	34,983.15	Φ	3,993.09	12.00
Cities and Towns		00 000 00		101,584.61		15,496.32	18.00
Delta		86,088.29		86,084.82		10,733.48	14.24
Fillmore		75,351.34 960.64		1,077.55		116.91	12.17
Hinckley		1,631.70		1,807.16		175.46	10.75
Holden		2,276.65		2,611.73		335.08	14.72
Kanosh		140.13		187.74		47.61	33.98
Learnington		632.76		576.73		(56.03)	(8.85)
Lynndyl		1,665.74		2,222.80		557.06	33.44
Meadow Ook City		471.61		583.02		111.41	23.62
Oak City Scipio		1,535.48		1,773.97		238.49	15.53
	\$	170,754.34	\$	198,510.13	\$	27,755.79	16.25
Total Millard County	Ψ	170,704.01	Ψ	100,01011	T.	•	
Total Millard County Including Cities and Towns	\$	201,743.60	\$	233,493.28	\$	31.749.68	15.74
including Cities and Towns	=	201,110101	_	W. A. S.			
	Φ.	74 400 76	Φ	104,941.42	\$	30,501.66	40.97
MORGAN COUNTY	\$	74,439.76	\$	104,541.42	Ψ	00,001.00	
						(000.40)	(7.06)
PIUTE COUNTY	\$	7,925.99	\$	7,302.81	\$	(623.18)	(7.86)
Cities and Towns						000.10	
Circleville		237.55		1,097.73		860.18 318.82	18.12
Junction		1,759.91		2,078.73		(1,600.98)	(40.04)
Marysvale		3,997.94		2,396.96			
Total Cities and Towns	\$	5,995.40	) \$	5,573.42	\$	(421.98)	(7.04)
Total Piute County					, "	(1.045.16)	(7.51)
Including Cities and Towns	\$	13,921.39	\$	12,876.87	\$	(1,045.16)	(7.51)
							N 10014 ( 1929 W.)
RICH COUNTY	\$	11,389.34	1 \$	20,490.87	\$	9,101.53	79.91
Cities and Towns							0.11
Garden City		4,997.70	)	5,319.78		322.08	6.44
Laketown		2,537.90	)	2,751.04		213.14	8.40
Pickleville		1,856.80		4,239.78		2,382.98	128.34
Randolph	_	13,259.48	3 _	17,940.79	9 _	4,681.31	35.31
Total Cities and Towns	\$	22,651.88	8	30,251.39	9 \$	7,599.51	33.55
Total Rich County							40.00
Including Cities and Towns	\$	34,041.22	2 5	50,742.26	5 \$	16,701.04	49.06
SALT LAKE COUNTY	\$	7,898,820.84	4 9	\$ 8,771,561.13	3 \$	872,740.29	11.05
Cities and Towns	*	, ,		-1			
Alta		48,428.3	4	53,678.80		5,250.52	10.84
Bluffdale(2) See Notes		-		1,110.60		1,110.66	-
Draper(3) See Notes		-		37,770.6		37,770.61	-
Midvale		504,608.6		653,630.8		149,022.19	29.53
Murray		2,779,934.3	3	2,940,684.2	3	160,749.90	5.78
•							

Riverton		
Salt Lake City	115,753.83 127,415.94 11,662.11	10.07
Sandy	11,895,785.33 13,280,984.32 1,385,198.99	11.64
South Jordan	531,418.45 849,575.69 318,157.24	59.87
South Salt Lake	18,795.40 32,225.44 13,430.04	71.45
West Jordan	1,561,942.37 1,797,497.91 235,555,54	15.08
	305,126.56 602,775.70 297,649.14	97.55
Total Cities and Towns	\$17,761,793.25 \$20,377,350.19 \$ 2,615,556.94	14.72
Total Salt Lake County	φ 2,010,000.04	14.72
Including Cities and Towns	\$25,660,614.09 \$29,148,911.32 \$ 3,488,297.23	13.59
		=====
CAN HAN OCCUPA		
SAN JUAN COUNTY	\$ 113,224.45 \$ 87,710.72 \$ (25,513.73)	(00.50)
Cities and Towns	(25,513.73)	(22.53)
Blanding	70,932.98 73,019.58 2,986.60	0.04
Bluff(4) See Notes Monticello	3,982.43 3,860.39 (122.04)	2.94
	79,908.06 85,449.98 5,541.92	(3.06)
Total Cities and Towns	¢ 454,000 47 ¢	6.94
Total San Juan County	\$ 154,323.47 \$ 162,329.95 \$ 8,006.48	5.19
Including Cities and Towns	\$ 267,547.92 \$ 250,040.67 \$ (17,507,25)	
	\$ 267,547.92 <u>\$ 250,040.67</u> <b>\$</b> (17,507.25)	(6.54)
SANPETE COUNTY	\$ 27,727.16 \$ 28.638.94 \$ 011.70	
Cities and Towns	\$ 27,727.16 \$ 28,638.94 \$ 911.78	3.29
Centerfield	4 707 00	
Ephraim	4,787.02 7,345.04 2,558.02	53.44
Fairview	48,709.87 58,778.09 10,068.22	20.67
Fayette	9,576.13 16,640.48 7,064.35	73.77
Fountain Green	711.79 731.11 19.32	2.71
Gunnison	2,379.93 2,540.35 160.42	6.74
Manti	60,565.04 74,464.98 13,899.94	22.95
Mayfield	40,242.29 31,771.12 (8,471.17)	21.05
Moroni	1,562.00 1,811.90 249.90	16.00
Mt. Pleasant	17,153.36 21,714.93 4,561.57 45,530.48 61,224.20 15,693.72	26.59
Spring City	0.750.70	34.47
Sterling	1.010.10	(6.14)
Wales	050.70	24.99
Total Cities and Towns	00.13	26.06
Total Sanpete County	\$ 235,440.52 \$ 281,444.69 \$ 46,004.17	19.54
Including Cities and Towns	\$ 262.167.00 A 040.000	
*	\$ 263,167.68 \$ 310,083.63 \$ 46,915.95	17.83
SEVIER COUNTY	\$ 32,152.15 \$ 80,066.57 \$ 47,914.42	
Cities and Towns	\$ 32,152.15 \$ 80,066.57 \$ 47,914.42	149.02
Annabella	675.58 1.048.69 373.11	
Aurora	9 207 70	55.23
Elsinore	2 279 00	36.34
Glenwood	501.00	8.57
Joseph	1,050,00	32.07
Monroe	12.692.60	(.15)
Redmond	E 197 OF (1.000.22)	(12.06)
Richfield	220 700 04	17.27
Salina	02 010 50	7.31
Sigurd	2 224 74	.88
Total Cities and Towns	¢ 450,000,00	40.44
Total Sevier County	\$ 459,308.28 \$ 488,413.75 \$ 29,105.47	6.34
Including Cities and Towns	\$ 491,460.43 \$ 568.480.32 \$ 77.010.80	
56	\$ 491,460.43 \$ 568,480.32 \$ 77,019.89	15.67
VV		

SUMMIT COUNTY	\$ 62,780.02 \$ 72,890.53 \$ 10,110.51	16.10
Cities and Towns	4 000 04	3.68
Coalville	35,067.02 36,356.33 1,289.31	40.00
0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	1,559.30 2,183.05 623.75	
Francis	5 689 59 3,776.09 (1,913.50)	(33.63)
Henefer	23,451.98 25,335.15 1,883.17	8.03
Kamas	2,620.84 3,087.26 466.42	17.80
Oakley	2,020.00	48.45
Park City	192,576.27 250,000.70 © 05.656.78	36.65
Total Cities and Towns	\$ 260,967.00 \$ 356,623.78 \$ 95,656.78	00.00
Total Summit County	105 707 00	32.67
Including Cities and Towns	\$ 323,747.02 \$ 429,514.31 \$ 105,767.29	32.07
including Offices and Towns		
	\$ 107,176.43 \$ 90,274.13 \$ (16.902.30)	(15.77)
TOOELE COUNTY	\$ 107,176.43 \$ 90,274.13 \$ (10.302.30)	
Cities and Towns	29,365.41 40,438.29 11,072.88	37.71
Grantsville	29,505.41	25.08
Stockton	2,043.30	34.16
Tooele	309,000.57	55.01
Wendover	20,470.74	75.35
Vernon	072.34	
Total Cities and Towns	\$ 428,440.22 \$ 581,432.71 \$ 152,992.49	35.71
Total Tooele County	\$ 535,616.65 \$ 671,706.84 \$ 136,090.19	25.41
Including Cities and Towns	φ 535,616.05 ψ 571,765.0 ψ	
UINTAH COUNTY	\$ 418,607.91 \$ 315,087.93 \$ (103,519.98)	(24.73)
Cities and Towns	464,496.04 793,657.21 329,161.17	70.86
Vernal	404,430.04	33.84
Ballard	22,042.00	69.16
Total Cities and Towns	\$ 486,838.40 \$ 823,560.06 \$ 336,721.66	00.10
Total Uintah County	00 004 00	25.76
Including Cities and Towns	\$ 905,446.31 \$ 1,138,647.99 \$ 233,201.68	25.70
including offices and round		
UTAH COUNTY	\$ 507,951.31 \$ 560,640.70 \$ 52,689.39	10.37
Cities and Towns	14,532.96 12,879.80 (1,653.16)	(11.38)
Alpine	389,077.21 460,241.67 71,164.46	18.29
American Fork	1,791.96 2,452.53 660.57	36.86
Genola	1,791.90	10.10
Goshen	2,239.09	-
Highland	3,070.33	13.25
Lehi	02,000.00	58.51
Lindon	00,007.00	29.06
Mapleton	10,100.10	21.93
	1,691.732.50 2,062,777.81 371,045.31	26.43
Orem	129,599.88 163,852.40 34,252.52	
Payson Crayo	89,404.01 113,608.00 24,203.99	27.07
Pleasant Grove	1 855,791.03 2,065,102.53 209,331.50	11.28
Provo	14.487.18 16,183.55 1,696.37	11.71
Salem	20.626.98 24,457.16 3,830.18	18.57
Santaquin	267,054.63 312,998.47 45,943.84	17.20
Spanish Fork	207,004.00	14.63
Springville	185,682.53 212,841.31 27,158.78 \$ 4,830,769.96 \$ 5,677,415.14 \$ 846,645.18	17.53
Total Cities and Towns Total Utah County	000 224 57	16.84
Including Cities and Towns	\$ 5,338,721.27 \$ 6,238,055.84 \$ 899,334.57	
		5

WASATCH COUNTY Cities and Towns	\$	49,683.37	\$	33,230.26	2	(16,453.11)	(00.40)
Charleston			т	-5,20.20	Ψ	(10,400.11)	(33.12)
Heber		1,311.84		1,365.97		54.13	4.45
Midway		183,967.56		214,705.61		30.738.05	4.13
		18,202.48		17,188.04			16.71
Soldier Summit		1,693.82		1,715.62		(1,014.44)	(5.57)
Wallsburg		4,785.81		2,622.15		21.80	1.29
Total Cities and Towns	\$		_		_	(2,163.66)	(45.21)
Total Wasatch County Including Cities and Towns		209,961.51		237,597.39	\$	27,635.88	13.16
moraling Ones and Towns	\$	259,644.88	\$	270.827.65	\$	11,182.77	4.31
WASHINGTON COUNTY							-
Cities and Towns	\$	55,463.55	\$	64,669.65	\$	9,206.10	16.60
Enterprise					_	0,200.10	10.00
Hildale		8,932.05		11,195.91		2,263.86	25.34
Hurricane		4,123.77		3,558.91		(564.86)	
lvins		65,114.41		74,566.67		9,452.26	(13.70)
LaVerkin		841.07		1,073.37		232.30	14.52
Leeds		6,963.76		9,280.78		2,317.02	27.62
Santa Clara		788.65		1,026.82		238.17	33.27
Springdale		4,250.21		5,905.53			30.20
St. George		15,448.36		17,486.08		1,655.32	38.95
Foquerville		509,972.16		633,024.79		2,037.72	13.19
/irgin		571.49		795.52		123,052.63	24.13
		417.12		425.14		224.03	39.20
Vashington City		19,827.70				8.02	1.92
Total Cities and Towns	\$		Φ.	21,433.98		1,606.28	8.10
Total Washington County	φ	637,250.75	\$	779,773.50	\$	142,522.75	22.36
Including Cities and Towns	\$ (	692,714.30	\$	844,443.15	œ		
		,		317,770.10	\$	151,728.85	21.90
AYNE COUNTY	•	40.45					
Cities and Towns	\$	10,489.59	\$	18,119.64	\$	7,630.05	72.74
icknell							, =.,/ ¬
oa		6,207.86		7,640.50		1,432.64	23.08
orrey		8,808.23		10,219.70		1,411.47	16.02
-	_	1,443.00		1,467.30		24.30	1.68
Total Cities and Towns Total Wayne County	\$	16,459.09	\$	19,327.50 \$	3	2,868.41	200 - 200 - 200
Including Cities and Towns				Ψ		2,000.71	17.43
	\$	26,948.68	\$	37,447.14 \$	3	10,498.46	38.96
EBER COUNTY				_			
ities and Towns	\$ 4,5	43,184.80	5.	126,327.47 \$		583,142.67	12.84
iverdale				Ψ			12.04
	2	84,826.06		350,220.99		65,394.93	22.06
Total Cities and Towns	\$ 28	84,826.06 \$		350,220.99 \$			22.96
Total Weber County		,==0.00 φ	,	550,220.99 \$		65,394.93	22.96
Including Cities and Towns	\$ 4,82	28,010.86 \$	5,4	476,548.46 \$		648,537.60	10.40
	-		,	Ψ		0,007.00	13.43
- 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2							
RAND TOTAL	¢10 10	92,717.50 \$		294,372.09 \$		101,654.59	

Emery County locations — negative amounts are due to a \$146,000 pollution control refund given to UP&L.
 Bluffdale — adopted local option tax effective 1-1-79.
 Draper — adopted local option tax effective 7-1-78.
 Bluff — disincorporated 10-11-78.

TABLE 5
SUMMARY OF DISTRIBUTION OF TRANSIENT ROOM TAX TO PARTICIPATING UNITS FOR
FISCAL YEARS 1977-78 AND 1978-79

	Date	Net Distribu		Amount of	Percent of
		Contract Admin.	Costs	Increase or	Increase or
	Effective 7	-1-77 to 6-30-78	7-1-78 to 6-30-79	(Decrease)	(Decrease)
Beaver County	1-1-74	\$ 10,332.70	\$ 8,223.44	\$ (2,109.26)	(20.41)
	7-1-70	19,036.06	24,210.91	5,174.85	27.18
Box Elder County	4-1-73	15,284.59	18,848.88	3,564.29	23.32
Cache County	7-1-72	20,669.26	22,777.40	2,108.14	10.20
Carbon County	10-1-72	2,071.83	2,095.26	23.43	1.13
Daggett County Davis County	4-1-70	9,230.95	12,344.07	3,113.12	33.72
Duchesne County	4-1-73	4,689.34	6,607.88	1,918.54	40.91
Emery County	7-1-72	-0-	11,055.24	11,055.24	-
Garfield County	4-1-69	17,938.62	21,617.33	3,678.71	20.51
5	4-1-70	57,464.44	48,968.05	(8,496.39)	(14.78)
Grand County	4-1-70	35,804.58	40,442.25	4,637.67	12.95
Iron County	7-1-73	7,303.46	7,992.76	689.30	16.02
Juab County	1-1-72	21,094.43	25,298.54	4,204.11	19.93
Kane County	4-1-74	9,517.79	11,069.26	1,551.47	16.30
Millard County	4-1-74	107.65	107.98	.33	.31
Morgan County	7-1-73	414.47	543.90	129.43	31.23
Piute County	4-1-73	5,427.01	7,999.57	2,572.56	47.40
Rich County	8-5-65	1,073,760.94	1,247,504.60	173,743.66	16.18
Salt Lake County	4-1-70	10,250.58	13,017.00	2,766.42	26.99
San Juan County	10-1-73	2,750.70	2,851.67	100.97	3.67
Sanpete County	10-1-72	24,701.34	30,288.23	5,586.89	22.62
Sevier County	10-1-71	83,996.58	154,597.43	70,600.85	84.05
Summit County	10-1-75	11,836.26	18,656.08	6,819.82	57.62
Tooele County	4-1-72	20,404.81	22,172.42	1,767.61	8.66
Uintah County	7-1-71	91,307.08	118,048.50	26,741.42	29.29
Utah County	4-1-71	18,767.15	19,703.83	936.68	4.99
Wasatch County	4-1-72	55,097.06	72,105.48	17,008.42	30.87
Washington County	1-1-73	3,571.06	3,844.93	273.87	7.67
Wayne County	1-1-70	79,276.88	89,780.89	10,504.01	13.25
Weber County	1-1-70	, 0,2, 0.00	,		
GRAND TOTAL		\$1,712,107.62	\$2,062,773.78	\$350,666.16	20.48

**NOTES:** Green River City is located in both Grand and Emery Counties. Due to a room tax allocation problem, Emery County received tax that should have gone to Grand County. The zero on Emery County results from tax money being paid back to Grand County.

### TABLE 6 SUMMARY OF DISTRIBUTION OF LOCAL TRANSIT AUTHORITY TAX TO PARTICIPATING UNITS FOR FISCAL YEARS 1977-78 AND 1978-79

	Net Distribution After Admin. Costs 7-1-77 to 6-30-78 7-1-78 to 6-30-7	Amount of Increase or (Decrease)	Percent of Increase or (Decrease)	
Davis County Salt Lake County Weber County Park City	\$ 947,055.52 \$ 1,138,208.42 8,391,891.76 9,625,830.68 1,578,508.68 1,809,969.05 25,160.62 89,241.02	\$ 191,152.90 1,233,938.92 231,460.37 64,080.40	20.18 14.70 14.66	
GRAND TOTAL	\$10,942,616.58 \$12,663,249.17	\$1,720,632.59	15.72	

NOTES: Park City adopted the transit authority tax effective 1-1-78. The above tax amounts represent 1/4 of 1 percent of taxable sales. No percent is computed as the two years are not yet comparable.

Tables 4, 5 and 6 show the amounts of uniform local sales and use tax, transient room tax and mass transit tax that were collected by local business concerns, remitted to the state on quarterly returns and distributed back to the participating localities net of a 2 percent Tax Commission's administrative fee for processing, tabulating, distributing, and when necessary, collecting from the local concerns.

The distributed amounts are based on the following tax rates:

**Local Sales & Use Tax:** ¾ of 1 percent of net taxable sales or purchases, as applicable. At present, the rate is uniform statewide. It is based on point of sale and the money is distributed back to the town, city or county depending on whether or not the local option ordinance has been adopted.

Transient Room Tax: As this is a county tax, all distributions are made to the counties only. All 29 counties have adopted this tax. It applies to the rental charge for any suite, room, or rooms in a motel, hotel, motel court, inn or similar public accommodation for fewer than 30 consecutive days. This tax is over and above the applicable sales tax. At present, the room tax rate is 3 percent in Salt Lake, Davis, Weber, Box Elder, Wasatch, Utah, Summit and Morgan counties: 21/4 in Grand county; 2 percent in Sevier, Wayne Piute, and Sanpete counties; and 11/2 percent in all other counties. Room Tax is remitted on a quarterly return eparate from sales tax.

Mass Transit Tax: This tax can be adopted by county or municipality after proper procedures are followed including voter acceptance. The rate is ¼ percent of 1 percent of net taxable sales and is remitted on the regular quarterly sales tax return. At present only three counties; Salt Lake, Davis and Weber and one city; Park City have adopted this tax. In the case of Salt Lake, Davis and Weber counties, the distribution is made by the Tax Commission direct to the county which in turn distributes the money to the Utah Transit Authority.

### TABLE 7 TOTAL ASSESSED VALUE OF ALL PROPERTY FOR THE CALENDAR YEARS 1977 & 1978

Assessed by County Assessor	Calendar Years 1977 1978	Amount of Increase or (Decrease)	Percent of Increase or (Decrease)
Residential Real Estate	\$ 330,659,387 \$ 548,576,438	\$ 217,917,051	65.90
Commercial and Industrial Real Estate	137,669,563 242,991,295	105,321,732	76.50
Agricultural Real Estate	138,104,202 192,058,942	53,954,740	39.07
Residential Buildings	966,401,473 1,595,739,414	629,337,941	65.12
Commercial and Industrial Buildings	375,531,315 545,461,423	169,930,108	45.25
Agricultural Buildings	20,956,353 21,666,303	709,950	3.39
Motor Vehicles	241,090,787 293,235,572	52,144,785	21.63
Commercial and Industrial Machinery	136,516,768 168,634,859	32,118,091	23.53
Agricultural Machinery	14,960,689 15,882,725	922,036	6.16
Other Personal Property	118,505,836 136,817,901	18,312,065	15.45
Range Cattle	10,517,971 9,192,811	(1,325,160)	(12.60)
Other Cattle	3,277,589 2,904,198	(373,391)	(11.39)
Horses and Mules	912,831 1,497,841	585,010	64.09
Sheep	1,249,216 1,137,023	(112,193)	(8.98)
Other Animals	444,885 483,642	38,757	8.71
Poultry	108,552 141,067	32,515	29.95
, canny			
TOTAL	\$2,496,907,417 \$3,776,421,454	\$1,279,514,037	51.24
Assessed by State Tax Commission			
Airlines	\$ 5,642,168 \$ 6,151,491	\$ 509,323	9.03
Automobile, Passenger and Freight Companies	10,199,864 13,140,022	2,940,158	28.83
Gas, Pipeline and	49,288,099 59,099,320	9,811,221	19.91
Water Companies	184,561,030 212,069,060	27,508,030	14.90
Power Companies	104,001,000	,	
Railroad, Terminal and	72,681,940 73,425,114	743,174	1.02
Car Companies Telephone and Telegraph Companies	119,513,211 127,562,966	8,049,755	6.74
Metalliferous Mining Companies	175,591,470 170,550,841	(5,040,629)	(2.87)
-	41,335,033 56,675,385	15,340,352	37.11
Non-Metalliferous	215,245,334 232,906,535	17,661,201	8.21
Oil and Gas			
TOTAL	\$ 874,058,149 \$ 951,580,734	\$ 77,522,585	8.87
GRAND TOTAL	<u>\$3,370,965,566</u> <u>\$4,728,002,188</u>	\$1,357,036,622	40.26

TABLE 8
TOTAL PROPERTY TAXES FOR ALL PURPOSES CHARGED EACH CLASS OF PROPERTY
FOR THE CALENDAR YEARS 1977 & 1978

Assessed by County Assessor	Calendar Years 1977 1978						Amount of Increase or (Decrease)	Percent of Increase or (Decrease)
Residential Real Estate	Φ	07.075.40						
Commercial and Industrial Real Estate	\$	27,075,48		\$	36,430,817		9,355,333	34.55
Agricultural Real Estate		11,906,03			16,201,187		4,295,157	36.08
Residential Buildings		8,980,990			11,772,484		2,791,494	31.08
Commercial and Industrial Buildings		79,379,16			107,379,028		27,999,863	35.27
Agricultural Buildings		31,707,422			36,476,854		4,769,432	15.04
Motor Vehicles		1,410,183			1,445,594		35,411	2.51
		20,263,537	7		19,413,488		(850,049)	(4.20)
Commercial and Industrial Machinery Agricultural Machinery		10,375,388	3		10,860,068		484,680	4.67
Other Personal Draw		905,248	3		948,106		42,858	4.73
Other Personal Property		10,202,594	1		9,287,390		(915,204)	(8.97)
Range Cattle		677,893	3		587,510		(90,383)	
Other Cattle		209,504			184,937		(24,567)	(13.33)
Horses and Mules		58,731			93,700		34,969	(11.73)
Sheep		168,827			153,002		(15,825)	59.54
Other Animals		31,123			30,959			(9.37)
Poultry		8,800			8,468		(164)	(.53)
		-,,,,,			0,400	_	(332)	(3.77)
TOTAL	\$ 2	203,360,919	\$	2	251,273,592	\$	47,912,673	23.56
Assessed by								
State Tax Commission								
Airlines								
Automobile, Passenger and	\$	369,484	\$		362,771	\$	(6,713)	(1.82)
Freight Companies							(-,: :=)	(1.02)
Gas, Pipeline and		743,154			822,852		79,698	10.72
Water Companies					,		70,000	10.72
Power Companies		3,566,940			3,732,024		165,084	4.63
		13,273,733			13,534,344		260,611	1.96
Railroad, Terminal and					,,		200,011	1.90
Car Companies		4,976,366			4,640,718		(335,648)	(0.74)
Telephone and Telegraph Companies		9,798,235			8,557,102			(6.74)
Metalliferous Mining Companies		14,184,174			9,839,841		(1,241,133)	(12.67)
Non-Metalliferous		2,785,922			3,699,567		(4,344,333)	(30.63)
Oil and Gas		12,035,916					913,645	32.80
		,000,310	-		13,206,115		1,170,199	9.72
TOTAL	•	21 700 00 :	_					
	\$ 6	61,733,924	\$	5	58,395,334	\$	(3,338,590)	(5.41)
CDAND TOTAL		_						
GRAND TOTAL	\$ 26	55,094,843	\$	30	09,668,926	\$	44,574,083	16.81

# TABLE 9 DISTRIBUTION OF PROPERTY TAXES ACCORDING TO PURPOSE

	Calendar Years						Percent
	1977			1978		ecrease)	Change
Totals for State				050.040	ቀ ኃኃ	,988,908	21.70
District Schools				0,652,348 5,956,590	\$ 33	,748,813	11.64
Cities and Towns		207,777		8,449,592		,755,582	6.87
County		694,010 372,780		4,469,789		,097,009	14.49
Special Taxing Districts		156,836	_	140,607		(16,229)	(10.35)
Special Livestock Taxes	-	100,000			8		
	\$265.	094,843	\$30	9,668,926	\$ 44	,574,083	16.81
TOTALS	<b>4</b>						
Totals for each County							
BEAVER COUNTY			_	000 711	¢.	35,519	5.42
Beaver County School District	\$ (	655,225	\$	690,744	\$	4,687	6.07
Cities and Towns		77,234		81,921 159,492		30,208	23.37
County		129,284 32,547		33,881		1,334	4.10
Special Taxing Districts		7,829		7,546		(283)	(3.61)
Special Livestock Taxes		7,020					
	\$	902,119	\$	973,584	\$	71,465	7.92
TOTALS					8-20		
BOX ELDER COUNTY		-00.000	ф	4,919,185	\$	357,185	7.83
Box Elder County School District	\$ 4	,562,000	\$	636,304	Ψ	75,106	13.38
Cities and Towns		561,198 933,375		952,173		18,798	2.01
County		195,398		209,773		14,375	7.36
Special Taxing Districts		17,078		15,585		(1,493)	(8.74)
Special Livestock Taxes	<u></u>						7.40
TOTALS	\$ 6	6,269,049	\$	6,733,020	\$	463,971	7.40
TOTALS							
CACHE COUNTY		110 006	\$	2,324,170	\$	210,874	9.98
Logan City School District		2,113,296 2,728,176	Φ	3,006,238	Ψ	278,062	10.19
Cache County School District	-		\$	5,330,408	\$	488,936	10.10
Total District	\$ '	4,841,472 626,096	Ψ	882,249	Í	256,153	40.91
Cities and Towns		1,357,198		1,434,451		77,253	5.69
County  Districts		19,497		22,604		3,107	15.94 (21.37)
Special Taxing Districts Special Livestock Taxes		4,811		3,783		(1,028)	(21.07)
Special Livestook Taxoo				105	Φ.	004 421	12.04
TOTALS	\$	6,849,074	\$	7,673,495	=	824,421	12.01
ALLEN AND AND AND AND AND AND AND AND AND AN							10 FO
CARBON COUNTY	\$	2,895,270	\$			306,603	10.59 32.58
Carbon County School District Cities and Towns	20	209,694		278,013		68,319 65,207	7.03
County		928,007		993,214		50,938	11.81
Special Taxing Districts		431,268		482,206 1,502		(452)	(23.13)
Special Livestock Taxes		1,954		1,30		(.02)	
	\$	4,466,193	3	\$ 4,956,80	в \$	490,615	10.99
TOTALS	Ψ	-1,700,100	= =	*	= =		

DACCETT COUNTY	
DAGGETT COUNTY	
Daggett County School District Cities and Towns	\$ 197,408 \$ 396,650 \$ 199,343
County	12 233 47,555 \$\tag{99,242} 100.93
Special Taxing Districts	54 836 5,294 43.28
Special Livestock T	34,410 62.75
Special Livestock Taxes	1 070
TOTALO	1,070 874 (196) (18.32)
TOTALS	\$ 265,547 \$ 504.297 \$ 238.750
	\$ 265,547 \$ 504,297 \$ 238,750 89.91
DAVIS COUNTY	
Davis County School District	
Cities and Towns	\$ 11,013,405
County	2,798,391 3.045 505 247,444
Special Taxing Districts	3,145,548 4.295,966 1.150,448
Special Livestock Taxes	1,343,421 1,998,473 655,052
3,333	1,228
TOTALS	(103) (8.39)
· · · · · · · ·	\$ 18,301,993 \$ 22,804,714 \$ 4,502,721
DUOUTO	\$ 22,804,714 \$ 4,502,721 24.60
DUCHESNE COUNTY	
Duchesne County School District	\$ 6.801.414 \$ 5.720.510 \$
Cities and Towns	5,739,519 \$ (1,061,895) (15,61)
County	218,078 4,134 1.93
Special Taxing Districts	1,232,924 (228.108) (15.61)
Special Livestock Taxes	404,942 325,316 (79,626) (19,66)
	9,050 8,293 (757) (8.36)
TOTALS	
	\$ 8,890,382 \$ 7,524,130 \$ (1,366,252) (15,37)
EMERY COUNTY	\$\((1,366,252)\)
Emory County Col	
Emery County School District Cities and Towns	\$ 3,987,929 \$ 5,263,018 \$ 1,275,000
County	146 335 \$ 1,275,089 31.97
	1 212 006
Special Taxing Districts	628 554 28.38
Special Livestock Taxes	3,833
707	3,823 3,398 (425) (11.12)
TOTALS	\$ 5.979.647 \$ 7.674.060 \$ 4.004.44
	\$ 5,979,647 \$ 7,674,060 \$ 1,694,413 28.34
GARFIELD COUNTY	
Garfield County School District	
Cities and Towns	\$ 541,347 \$ 580,517 \$ 39,170 7.24
County	69.231 72.781 33,170 7.24
Special Taxing Districts	173,509 181,411 7,000
Special Livestock Taxes	20.936 18.070 4.55
	2.689 (9.39)
TOTALS	1,868 (821) (30.53)
IOIALS	\$ 807,712 \$ 855,547 \$ 47,835
	\$ 807,712 \$ 855,547 \$ 47,835 5.92
GRAND COUNTY	
Grand County School District	C 440407
Cities and Towns	\$ 1,181,350 \$ 1,255,682 \$ 74,332 6.29
County	180,425 190,943 10.518 5.82
Special Taxing Districts	428, 129 416,039 (12,090) (2,82)
Special Livestock Taxes	140,380 177,461 30,881 21.07
	5,002 1,462 (3,540) (70.77)
TOTALS	
	\$ 1,941,486 \$ 2,041,587 \$ 100,101 5.16
64	<u>Ψ 2,041,387</u> \$ 100,101 5.16

IRON COUNTY			•	0.070.507	Φ	565,905	24.53
Iron County School District	\$	2,306,682	\$	2,872,587	\$		25.69
Cities and Towns		375,548		472,035		96,487	(32.56)
County		598,069		403,313		(194,756)	-0-
Special Taxing Districts		-0-		-0-		-0-	
Special Livestock Taxes		4,609		5,972		1,363	29.57
				0.750.007	¢.	469 000	14.28
TOTALS	\$	3,284,908	\$	3,753,907	\$	468,999	14.20
JUAB COUNTY	\$	662,660	\$	730,357	\$	67,697	10.22
Juab County School District	Ф	131,984	Ψ	130,411	Υ.	(1,573)	(1.19)
Tintic School District			Φ.		\$	66,124	8.32
Total District Schools	\$	794,644	\$	860,768	Φ	23,437	29,59
Cities and Towns		79,200		102,637		21,672	8.97
County		241,526		263,198		(5,590)	(16.18)
Special Taxing Districts		34,550		28,960		(708)	(7.13)
Special Livestock Taxes		9,930		9,222		(700)	
			Φ	1 004 705	¢	104,935	9.05
TOTALS	\$	1,159,850	\$	1,264,785	\$	104,555	
KANE COUNTY	¢.	432,997	\$	487,890	\$	54,893	12.68
Kane County School District	\$	62,356	Ψ	66,959	Ψ	4,603	7.38
Cities and Towns		170,790		192,442		21,652	12.68
County		-0-		-0-		-0-	-0-
Special Taxing Districts		690		716		26	3.77
Special Livestock Taxes		690		710			
	799			740.007	d.	81,174	12.17
TOTALS	\$	666,833	\$	748,007	\$	01,174	
MILLARD COUNTY	d.	1,443,081	\$	1,448,648	\$	5,567	.39
Millard County School District	\$	107,474	Ψ	114,043	*	6,569	6.11
Cities and Towns		362,832		298,008		(64,824)	(17.87)
County		234,843		260,743		25,900	11.03
Special Taxing Districts		8,289		12,154		3,865	46.63
Special Livestock Taxes	-	0,209	-	12,101	_		
	Φ.	0.156.510	¢	2,133,596	\$	(22,923)	(1.06)
TOTALS	\$	2,156,519	\$	2,100,000	= =	(22,020)	
MODO AN COUNTY							W
MORGAN COUNTY	\$	648,563	\$	669,002	\$	20,439	3.15
Morgan County School District	Ψ	29,983		31,416		1,433	4.78
Cities and Towns		211,420		217,135		5,715	2.70
County		21,343		19,590		(1,753)	(8.21)
Special Taxing Districts		1,120		1,106		(14)	(1.25)
Special Livestock Taxes							
TOTALO	\$	912,429	9	\$ 938,249	\$	25,820	2.83
TOTALS	=		= =		= ==		
PIUTE COUNTY							40.07
Piute County School District	9			\$ 195,610			10.07
Cities and Towns		15,323		17,89		2,568	16.76
County		64,151		46,817		(17,334)	(27.02)
Special Taxing Districts		8,848		7,628		(1,220)	(13.79) (0.45)
Special Livestock Taxes	_	1,926	<u> </u>	1,74	4	(182)	(9.45)
,						1 700	64
TOTALS		\$ 267,967	, = =	\$ 269,69	0 8	1,723	.64
	_						(

RICH COUNTY									
Rich County School District	5	379,\$8	\$	\$	505,021	1 9	25,840		F 00
Cities and Towns County		14,14	-	*	19,151		5,010		5.39 35.43
		157,54	8		166,044		8,496		5.39
Special Taxing Districts		32,15	3		31,474		(679)		(2.11)
Special Livestock Taxes	_	5,76	7		7,026		1,259		21.83
TOTALS	\$	688,790	)	\$	728,716	s \$	39,926		5.80
	_		= =		0, 0	= =	00,920	=	5.80
SALT LAKE COUNTY									
Murray City School District	\$	2,826,840		т o	000 004				
Salt Lake City School	Ψ	22,349,081			696,964	\$	_,		30.78
Granite School District		25,560,428			632,788 119,453		5,283,707		23.64
Jordan School District		16,775,941			672,208		10,559,025 4,896,267		41.31
Total District Schools	\$	67,512,290			121,413	<u> </u>			29.19
Cities and Towns	*	15,409,721	4		390,927	Ф	21,609,123 1,981,206		32.01
County		28,485,405			003,966		1,518,561		12.86
Special Taxing Districts		14,386,146			043,254		1,657,108		5.33 11.52
Special Livestock Taxes		2,081		,	1,790		(291)		(13.98)
TOTALO		20°2 27)				-	(201)		10.90)
TOTALS	\$1	25,795,643	\$	152,5	561,350	\$	26,765,707		21.28
SAN JUAN COUNTY									
San Juan County School District	Φ	0.474.000							
Cities and Towns	\$	3,474,993	\$		061,828	\$	586,835		16.89
County		91,335 1,389,997			110,864		19,529		21.38
Special Taxing Districts		190,596			524,731		234,734		16.89
Special Livestock Taxes		1,971		4	223,339 1,585		32,743		17.18
	-	.,071			1,303	_	(386)	(	19.58)
TOTALS	\$	5,148,892	\$	6.0	22,347	<b>d</b>	070 455		
		-,	Ψ	0,0	22,347	\$	873,455	_	16.96
SANPETE COUNTY									
North Sanpete School District									
South Sanpete School District	\$	449,964	\$		79,556	\$	29,592		6.58
	_	442,319		4	76,847		34,528		7.81
Total District Schools Cities and Towns	\$	892,283	\$	9	56,403	\$	64,120		7.19
County		153,457		1	84,574		31,117	2	20.28
Special Taxing Districts		200,002		1	12,286		(87,716)		3.86)
Special Livestock Taxes		76,192			73,496		(2,696)	- 1	3.54)
TAXOS		11,460	-		9,566		(1,894)		6.53)
TOTALS	Φ	1 000 004	_						
	\$	1,333,394	\$	1,33	36,325	\$	2,931	V	.22
SEVIER COUNTY									
Sevier County School District	\$	1,194,694	\$	1 20	60,453	¢.	05 750		
Cities and Towns	Ψ.	202,994	Ψ		5,867	\$	65,759		5.50
County		331,060			3,351		12,873		6.34
Special Livesteels T		57,576			8,596		(57,709) (8,980)		7.43)
Special Livestock Taxes		5,822			5,015		(807)		5.60) 3.86)
TOTALS			-				(307)	_ (1	5.00)
IOTALS	\$	1,792,146	\$	1,80	3,282	\$	11,136		.62
66						-			.52

SUMMIT COUNTY	\$	635,436	\$	706,803	\$	71,367	11.23
Park City School District	Φ	923,230	Ψ	2,240,140	Ψ.	1,316,910	142.64
North Summit School District		632,610		1,084,571		451,961	71.44
South Summit School District	-		_		Φ.	1,840,238	83.98
Total District Schools	\$	2,191,276	\$	4,031,514	\$	69,510	17.48
Cities and Towns		397,712		467,222		293,115	52.36
County		559,766		852,881			59.48
Special Taxing Districts		153,757		245,212		91,455	
Special Livestock Taxes		3,397		2,881		(516)	(15.19)
Special Elvesteett Taxes							
TOTALO	\$	3,305,908	\$	5,599,710	\$	2,293,802	69.38
TOTALS	Ψ_	0,000,000	_				
TOOELE COUNTY							
The state of the s	\$	2,565,636	\$	2,756,409	\$	190,773	7.44
Tooele County School District	•	634,598		733,357		98,759	15.56
Cities and Towns		905,518		940,422		34,904	3.85
County  One sight Toyling Districts		61,779		63,512		1,733	2.81
Special Taxing Districts		16,819		11,901		(4,918)	(29.24)
Special Livestock Taxes			S				
	Φ	4 104 250	\$	4,505,601	\$	321,251	7.68
TOTALS	\$	4,184,350	Ψ	4,303,001	Ψ	021,20	
UINTAH COUNTY	<b>d</b>	2,848,959	\$	3,438,654	\$	589,695	20.70
Uintah County School District	\$	38,008	Ψ	53,165	Ψ	15,157	39.88
Cities and Towns				1,174,031		403,215	52.31
County		770,816		344,214		6,898	2.04
Special Taxing Districts		337,316		9,230		(1,856)	(16.74)
Special Livestock Taxes	0	11,086		9,230	-	(1,000)	(1011.1)
					•	4 040 400	25.29
TOTALS	\$	4,006,185	\$	5,019,294	\$	1,013,109	25.29
UTAH COUNTY	•	E 44E 000	Φ	5,855,601	\$	710,241	13.80
Provo School District	\$	5,145,360	\$	10,646,177	Ψ	1,607,287	17.78
Alpine School District		9,038,890					13.98
Nebo School District		4,135,867		4,714,107	_	578,240	
Total District Schools	\$	18,320,117	\$	21,215,885	\$	2,895,768	15.81
Cities and Towns		4,482,515		4,844,892		362,377	8.08
County		3,767,336		3,535,718		(231,618)	(6.15)
Special Taxing Districts		961,812		1,461,141		499,329	51.92
Special Livestock Taxes		8,647		7,331		(1,316)	(15.22)
Special Livestock Taxes		·	-				
T0T110	\$	27,540,427	\$	31,064,967	\$	3,524,540	12.80
TOTALS	Ψ	27,040,127	= =	01,001,001	=		
WASATCH COUNTY				4 000 447		12 /20	1.35
Wasatch County School District	\$			1,009,447			9.59
Cities and Towns		92,290		101,139		8,849	
County		428,589		375,759		(52,830)	(12.33)
Special Taxing Districts		48,242		41,710		(6,532)	(13.54)
Special Livestock Taxes		1,577		1,661		84	5.33
TOTALS	\$	1,566,725		\$ 1,529,716		\$ (37,009)	(2.36)
IOIALO	_		= =		= =		

WASHINGTON COUNTY						
Washington County School District	\$ 2.15	3,536 \$	0.000.000			
Cities and Towns			2,396,090		242,554	11.26
County		0,829	624, 197		93,368	17.59
Special Taxing Districts		9,549	815,085		175,536	27.45
Special Livestock Taxes		5,040	76,572		11,532	17.73
		1,214	993		(221)	(18.20)
TOTALS						
TOTALS	\$ 3,39	0,168 \$	3,912,937	\$	522,769	15.42
WAYNE COUNTY						
Wayne County School District	Φ 45					
Cities and Towns		0,680 \$	163,991	\$	13,311	8.83
County		5,072	5,665		593	11.69
Special Taxing Districts		2,320	52,991		671	1.28
Special Livestock Taxes		1,815	1,976		161	8.87
Tuxes		3,672	3,434		(238)	(6.48)
TOTALS						
	\$ 213	3,559 \$	228,057	\$	14,498	6.79
WEBER COUNTY						
Ogden City School District	ф <b>Г</b> 4 <b>Г</b> -	,050				
Weber County School District	\$ 5,457		5,682,504	\$	225,152	4.13
Total District School	5,945		6,676,990		731,080	12.30
Cities and Towns	\$ 11,403		12,359,494	\$	956,232	8.39
County	4,590		4,811,199		220,759	4.81
Special Taxing Districts	5,533	, <mark>392</mark>	5,789,284		255,892	4.62
Special Livestock Taxes	1,477	,629	1,545,327		67,698	4.58
opecial Livestock Taxes	2	,225	1,844		(381)	(17.12)
TOTAL				-	(33.)	
TOTALS	\$ 23,006	,948 \$ 3	24,507,148	\$	1,500,200	6.50
			-,,507,170	Ψ	1,500,200	6.52

TEN YEAR COMPARATIVE REPORT OF DEFICIENCY ASSESSMENTS FOR FISCAL YEARS
1970-1979 TABLE 10

1979	26,450 -0- 3,181,165 3,834,000 531,090 26,446 -	4,116,420	771,830	172,510 337,665 1,239	\$13,107,673
1978	10,252 \$ 7,323 2,072,130 4,262,935 527,509 21,035 -	3,588,426	672,830	106,075 184,379 14,013	\$11,618,678
1977	2,633 \$ 3,666 2,575,176 2,751,439 669,987 57,738 -	4,114,688	660,857	175,624 150,689 10,583	\$11,378,056
1976	3,449 \$ 3,731 3,389,509 2,294,525 539,755 30,423 *	3,623,443	541,419	149,327 61,941 8,892	\$10,870,046
1975	5,604 \$ 1,077 2,133,160 2,106,843 324,178 9,745 20,639	2,867,329	399,167	4,075 131,223 3,253	\$ 8,145,806
1974	13,838 \$ 1,145 2,309,301 2,055,458 366,124 9,998 49,102	2,119,695	306,162	- 66,304 1,65 <u>0</u>	\$ 7,316,517
1973	3,457 \$ 3,672 13,438,291 2,190,010 401,948 1,191 56,762 102,043	2,079,106	273,243	- 65,177 4,759	\$18,619,867
1972	2,459 \$ 1,140 1,134,081 2,008,733 206,253 2,236 41,847 93,837	1,719,521	254,749	- 69,988 2,121	\$ 5,548,450
1971	1,511 \$ 4,703 795,815 1,789,922 241,634 14,107 41,854 49,960 7,482	1,426,256	202,317	- 42,038 2,236	\$ 3,821,987 \$ 4,619,835 \$ 5,548,450
1970	\$ - \$ 338 613,723 1,483,056 475,309 - 43,318 30,169 6,686	976,741	151,074	41,573	\$ 3,821,987
	Beer Cigarette and Tobacco Corporation Franchise Individual Income Inheritance Mileage Fee Motor Fuel	Sales and Use Tax—State Tax	Sales and Use Tax— Local	Sales and Use Tax— Transit Special Fuel Transient Room	TOTAL

\*Mileage Fee and Oleomargarine Tax repealed. Inheritance Tax Law amended to provide that the Utah tax is equal to the federal tax credit only.

Appendix B

## EXCISE TAXES AND FEES ADMINISTERED BY THE STATE TAX COMMISSION

#### **AUTOMOBILE DRIVER EDUCATION TAX**

Rate of tax:

\$2.00 upon first registration by the owner of each motor vehicle

each year.

Applicable to:

Owner or operator.

Disposition of Revenue: Automobile driver education account within uniform school

fund.

Citations:

Section 41-1-144 through 41-1-146. U.C.A. 1953.

BEER TAX

Rate of tax:

\$3.10 per bbl. on all beer; 31 gallon barrel standard measure;

licensing under jurisdiction of Utah Liquor Control Commission.

Applicable to:

All beer imported or manufactured for sale, use or distribution in

Utah. Monthly reports required of every brewer, wholesaler or

distributor manufacturing or importing beer.

Disposition of Revenue: State general fund.

Citations:

Section 32-6-1 to 32-6-19, U.C.A., 1953.

## CIGARETTE AND TOBACCO PRODUCTS TAXES

Rate of tax:

Ten cents per pack of cigarettes; \$10.00 license for retailers and dealers; tobacco products other than cigarettes are taxed at the rate of 25% of manufacturer's sale price. 4% discount allowed on stamp purchase in purchas

stamp purchaes in excess of \$25.

Applicable to:

Sale, use, storage or consumption of cigarettes and tobacco products. Wholesalers and distributors purchase stamps or use cigarette stamping machines for payment of tax on cigarettes. Quarterly returns required of dealers liable for payment of tax on

other tobacco products.

Disposition of Revenue: State general fund.

Citations:

Section 59-18-1 to 59-18-19, U.C.A., 1953.

## **CORPORATION FRANCHISE TAX**

Rate of tax:

Four percent of net income allocated to Utah; \$25.00 minimum

tax

Applicable to:

Corporations having income allocable to Utah or exercising corporate franchise in state. Tax is imposed for privilege of doing business in Utah.. Special provisions for agricultural coopera-

tives and small business corporations.

Disposition of Revenue: Uniform school fund.

Citations:

Sections 59-13-1 to 59-13-64, and Sections 59-13-78 to 59-13-97,

U.C.A. 1953.

#### CORPORATION INCOME TAX

Rate of tax:

Four percent of net income allocated to Utah.

Applicable to:

Corporations deriving income from sources within Utah and not

subject to the corporation franchise tax.

Disposition of Revenue: Uniform school fund.

Citations:

Sections 59-13-65 through 59-13-72, U.C.A. 1953.

#### INDIVIDUAL INCOME TAX

Rate of tax:

Graduated rate for single taxpayers  $2\frac{1}{4}$ % on first \$750. to  $7\frac{1}{4}$ % on \$4,500. Income over \$4,500. at  $7\frac{3}{4}$ †. Married filing separate  $2\frac{3}{4}$ % on first \$750. to  $7\frac{3}{4}$ % on income over \$3,750. Married filing jointly  $2\frac{3}{4}$ % on first \$1,500. to  $7\frac{3}{4}$ % on income over \$7,500. Federal provisions applicable.

Applicable to:

Resident individuals and fiduciaries having gross incoem exceeding statutory amounts; nonresident individuals and fiduciaries having defined earnings within Utah; employers liable for employees withholding tax at a percentage (fixed by Tax Commission) of federal withholding requirement or according to Commission optional tables; monthly withholding tax prepayments required upon Commission order.

Disposition of Revenue: Uniform school fund.

Citations:

Sections 59-14A-1 to 59-14A-96, U.C.A., 1953.

#### **INHERITANCE TAX**

Rate of tax:

Utah inheritance tax is the amount of the state death tax credit claimed on the Federal estate tax return. Safe deposit box inventories, waivers of lien, and inheritance tax appraisals not required.

Applicable to:

Estates required to file a federal estate tax return; non-resident

estate must prorate the death tax credit.

Disposition of Revenue: State general fund.

Citations:

Sections 59-12A-1 to 59-12A-14, U.C.A., 1953.

#### **INSURANCE PREMIUM TAX**

Rate of tax:

Two and one-fourth percent of net premiums upon property and risks located in Utah subject to retaliatory provisions, plus an additional 1% of total premiums on Workman's Compensation and occupational disease insurance.

Applicable to:

Every insurance company doing business in Utah.

Disposition of Revenue: State general fund, fireman's pension fund and combined injury

and benefit fund.

Citations:

Sections 31-14-4 to 31-14-9, 31-21-2 to 31-21-19 and 35-1-68.

#### LOCAL OPTION SALES AND USE TAX

Rate of tax:

Three-fourths of 1% of purchase price on same transactions as the state sales and use tax laws; Tax Commission acts as agent for local governmental units.

Applicable to:

Same base as state sales and use tax. Retailers liable for tax collections. Purchasers liable for payment of tax on private sales of motor vehicles at time of registration.

Disposition of Revenue: To the county, city or town which levies the tax.

Citations:

Sections 11-1-1 to 11-9-11, U.C.A., 1953.

#### LOCAL TRANSIT AUTHORITY TAX

Rate of tax:

One-fourth of 1% of purchase price on same transactions as the state sales and use tax laws apply; Tax Commission acts as agent for local governmental units.

Applicable to:

Transactions in counties and municipalities where voters have approved imposition of tax to finance local bus service. Retailers and purchasers liable under same conditions as applicable for sales and use taxes.

Disposition of Revenue: Utah Transit Authority or local transit district.

Citations:

Section 11-9-4.

## MINE OCCUPATION TAX

Rate of tax:

One percent of gross value of products of metalliferous mines and metalliferous claims; 2% applicable to products of oil and gas wells; value fixed at place produced; \$50,000 annual exemption.

Applicable to:

Occupation of mining ore or metals or producing oil or gas.

Disposition of Revenue: State general fund.

Citations:

Sections 59-5-66 through 59-5-85, U.C.A., 1953.

#### **MOTOR FUEL TAX**

Rate of tax:

Nine cents per gallon (gasoline); 4 cents per gallon (aviation fuel); limited governmental exemption; \$1.00 annual license fee for distributors; 2% evaporation allowance; refunds for off-highway agricultural use.

Applicable to:

Sale or use of motor fuels. Importers, refiners and distributors liable for reporting and paying tax to State Tax Commission.

Disposition of Revenue: Transportation fund, motor boat fuel fund and aeronautical fund.

Citations:

Sections 41-11-1 through 41-11-47, U.C.A., 1953.

## MOTOR VEHICLE BUSINESS ADMINISTRATION

Rate of tax:

Annual license fees: motor vehicle dealers, distributors, factory branches, distributor branches, trailer dealers, \$60.00; transporters, wreckers or manufacturers, motorcycle and scooter dealers, \$40.00; factory or distributor representatives; \$25.00; motor vehicle salesmen annual or transfer \$5.00; automobile dealer plates, \$5.50 each; one-half year price \$3.50 each; wrecker, transporter and manufacturer plates, \$3.50 each. (All special plate fees include \$0.50 reflectorization fee.) Permits pending registration, no fee unless delinquent; temporary in-transit permits, \$2.50 per vehicle.

Applicable to:

Persons, businesses or conditions stated above.

Disposition of Revenue: State general fund.

Citations:

Sections 41-3-2 through 41-3-27, U.C.A., 1953.

## MOTOR VEHICLE CONTROL FUND

Fees for motor vehicle certificates of title, \$1.00 duplicate certi-Rate of tax:

ficates of title or registration, \$1.00.

Owners or operators. Applicable to: Disposition of Revenue: Transportation fund.

Sections 41-1-133, 41-1-137 and 41-1-141, U.C.A., 1953. Citations:

## MOTOR VEHICLE REGISTRATION

Fees including reflectorized plate charges are six dollars for ordi-Rate of tax:

nary passenger cars; \$3.00 for motorcycles, commercial vehicles on gross laden weight schedules, ranging from \$8.50 to \$551.00 for combinations of weight from 6,000 lbs. to 80,000 lbs. farm trucks ranging from \$8.50 to \$111.00 for combinations of 6,000 lbs. to 42,000 lbs.; trailers over 750 lbs. \$5.50 trailers 750 lbs. or less \$3.50 (optional); some reduced fees for less than one year operation; special identifications may be arranged for members of National Guard, radio amateur citizens band station operators, horseless carriage operators and handicapped persons; see also mileage fees, 96 hour temporary permits and automobile driver's education.

Owner or operator. Applicable to:

Disposition of Revenue: Transportation fund.

Sections 41-1-1 to 41-1-141, U.C.A., 1953. Citations:

## NINETY-SIX HOUR TEMPORARY PERMITS

\$5.00 for single units and \$10.00 for multiple units. Rate of tax:

Qualified nonresident commercial motor vehicle operators in Applicable to:

lieu of annual registration.

Disposition of Revenue: Transportation fund.

Sections 41-1-88, U.C.A., 1953. Citations:

## PUBLIC SERVICE REGULATION FEE

Prorata assessment, based upon Utah intrastate gross operating Rate of tax:

revenue, against public utilities for amount fixed by legislature for operation of public service commission; \$2.00 min., max.,

one-quarter per cent of revenue.

All utilities subject to the jurisdiction of the public service com-Applicable to:

mission of Utah. Utility furnishes report of revenue; Tax Com-

mission determines fees.

Disposition of Revenue: State general fund.

Sections 55-1-1.5 through 55-5-5, U.C.A., 1953. Citations:

#### SALES TAX

Four percent of retail sales and rentals of tangible personal prop-Rate of tax:

erty; 4% of retail sales of meals, admissions to places of amusement, intrastate communication and passenger service, electric, gas and heat utility service, hotel and motel accommodations and certain other services; extensive exemption provisions, re-

tailer license issued without fee.

Applicable to:

Retail sale of tangible personal property and services listed above. Vendor collects the tax except that purchaser of a motor vehicle from a person other than a licensed dealer is liable for the

payment of the tax at the time of registrations.

Disposition of Revenue: State general fund.

Citations:

Sections 59-15-1 through 59-15-22, U.C.A., 1953.

## SCHOOL LUNCH TAX

Rate of tax:

Eight percent of retail sales price of wines and distilled liquors

sold by liquor control commission.

Applicable to:

Sales of wines and liquors. Collected at time of sale.

Disposition of Revenue: Uniform school fund to be apportioned to local board of edu-

cation for school lunches.

Citations:

Sections 53-8-1 through 53-8-5, U.C.A., 1953.

#### SPECIAL FUEL TAX

Rate of tax:

Nine cents per gallon for fuel (other than gasoline) used in propelling motor vehicles upon highways in Utah; governmen-

tal exemption; 4 cents per gallon for aircraft fuel.

Applicable to:

Sale or use of special (diesel) fuel. Dealers required to collect tax on fuel placed in service tanks of motor vehicles. Returns are

required of all users and user-dealers.

Disposition of Revenue: Transportation fund.

Citations:

Sections 41-11-49 through 41-11-76, U.C.A., 1953.

## STUDDED TIRE AND TIRE STUD FEE

Rate of tax:

One cent stud in bulk or optional \$1.00 per studded tire.

Applicable to:

Wholesalers, distributors making sales to Utah outlets or any person purchasing bulk studs or studded tires for sale in Utah if

no fee paid at time of purchase.

Disposition of Revenue: Transportation fund.

Citations:

Section 41-6-150.

Enacted by chapter 87, Laws of Utah 1973. Effective June 30,

1973.

#### TRANSIENT ROOM TAX

Rate of tax:

Up to 3% as fixed by county ordinance, of defined accommodation charges; Tax Commission acts as agent for counties.

Applicable to:

Persons doing business as motor courts, motels and hotels.

Disposition of Revenue: Counties which impose this tax to establish, promote and fi-

nance recreational tourist and convention promotion bureaus.

Citations:

Section 17-31-7, U.C.A., 1953.

As enacted by Chapter 35, Laws of Utah, 1965.

**USE TAX** 

Rate of tax: Four percent of amount paid for tangible personal property

purchased for use, consumption or storage in Utah; includes rentals in lieu of purchase and services of repair, renovation and

certain installations of tangible personal property.

Applicable to:

Transactions indicated above. Licensed vendors liable for collec-

tion of tax; purchasers liable if not taxed by vendor.

Disposition of Revenue: State general fund.

Citations:

Sections 59-16-1 through 59-16-25, U.C.A., 1953.

As amended by Chapter 163, Laws of Utah, 1967; Chapter 14, First Special Session, Laws of Utah, 1969. Effective July 1, 1969.



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