California State University, Monterey Bay

Digital Commons @ CSUMB

California Board of Equalization Reports

State of California Documents

11-1-2016

1927 and 1928, State Board of Equalization Report

Follow this and additional works at: https://digitalcommons.csumb.edu/hornbeck_usa_3_e

Part of the Arts and Humanities Commons, Business Commons, Education Commons, Law Commons, and the Social and Behavioral Sciences Commons

Recommended Citation

"1927 and 1928, State Board of Equalization Report" (2016). *California Board of Equalization Reports*. 23. https://digitalcommons.csumb.edu/hornbeck_usa_3_e/23

This Report is brought to you for free and open access by the State of California Documents at Digital Commons @ CSUMB. It has been accepted for inclusion in California Board of Equalization Reports by an authorized administrator of Digital Commons @ CSUMB. For more information, please contact digitalcommons@csumb.edu.

REPORT

OF THE

California State Board of Equalization

FOR

1927-1928

Including Special Reports to the Legislature Concerning Comparative Tax Burdens and Utility Valuations

STATE BOARD OF EQUALIZATION



62840



CONTENTS

	age
BIENNIAL REPORT TO THE GOVERNOR.	
Letter of transmittal	
Review of tax litigation	9
Matters of general concern affecting revenue system	15
Summary of taxes levied	19
Detailed statement of expenditures	20
SPECIAL REPORT OF ADDITIONAL DATA ON RELATIVE TAX BURDENS (Section 3664e, Political Code).	
Foreword	25
Average burden of local taxation	25
Sources of information	26
Total local taxes	
Average burden of state taxation	27
Tabulated statements:	
Table 1—Inside properties appraised	28
Table 2-Outside properties appraised	29
Table 3—Properties in counties not appraised	29
Summary	30
SPECIAL REPORT CONCERNING OPERATIVE PROPERTY VALUES (Chapter 154, Statutes 1921).	
Foreword	33
Comparative values	33
Comparative tax burdens	34
Possible adjustment of burdens	
variation within classes	35
Tabulated statements:	
Table 1-Ad valorem rates on operative property	36
Table 2—Tax rates on utilities	36
Table 3—Effect of tax rate adjustments	36
Table 4—Comparative variations of tax burden	38
Summary of valuation reports	40
APPENDIX:	
Schedule A-Assessment of railroads, 1927 and 1928	49
Schedule BNumber of acres assessed, and value of all property assessed,	
Schedule C-Number of acres assessed, and value of all property assessed,	
Schedule D-Exemptions for 1927 and 1928	58
Schedule E-Assessment of property in municipalities by county assessors	60
Schedule F-Kinds of personal property assessed, and value, 1928	
Schedule G-Number of fruit trees growing in spring of 1928	
Schedule H-Acres of grapevines growing in spring of 1928	
Schedule I-Number of acres sown in crops, 1928.	
Schedule J-State taxes levied against railroads, 1927 and 1928	
Schedule K—State taxes levied against gas and electric companies, 1927 and	
Schedule L—State taxes levied against telegraph and telephone companies,	



CONTENTS—Continued.

age	The state of the s
88	Schedule M—State taxes levied against car companies, 1927 and 1928
88	Schedule N-State taxes levied against express companies, 1927 and 1928
89	Schedule O-State taxes levied against state banks, 1927 and 1928
94	Schedule P-State taxes levied against national banks, 1927 and 1928
98	Schedule Q-State taxes levied against insurance companies, 1927 and 1928
	Schedule R-State taxes levied against motor vehicle fuel distributors, from
106	October 1, 1923, to June 30, 1928, inclusive
	Schedule S-State taxes levied against highway transportation companies,
113	1927 and 1928

BIENNIAL REPORT TO THE GOVERNOR



To His Excellency, C. C. Young, Governor of California.

Sir: In compliance with law, the State Board of Equalization submits the following as its biennial report covering the assessment years 1927 and 1928, including a review of the tax litigation in which the state has been involved, as well as of other matters relating to and affecting the revenue system of California. We append a detailed statement of our expenditures during these years and have set forth statistical information on agricultural, horticultural, live stock, city and county values and state revenue sources.

Respectfully submitted.

R. E. COLLINS, Chairman, JOHN C. CORBETT, FRED E. STEWART, H. G. CATTELL, RAY L. RILEY, Controller.

DIXWELL L. PIERCE, Secretary. December 1, 1928.



REVIEW OF TAX LITIGATION

During the past two years California has been particularly successful with reference to tax litigation. But one judgment has been rendered against the state in the Supreme Court, while in several matters the position of the taxing authorities has been upheld. With comparatively few exceptions, the validity of our revenue system has remained unquestioned.

The one judgment involving a tax matter which has become final against the state was in the case of *Perkins Manufacturing Company* vs. *Jordan*, 200 Cal. 667, in which the Supreme Court decided that the Corporation License Tax Act administered by the Secretary of State was invalid as applied to a foreign corporation. Although the possible effect of this holding caused some anxiety with reference to prior collections, no corporation has been a successful litigant in its effort to recover license taxes paid under the act in question. Because of the manifest inequity of continuing to exact these payments from domestic corporations, the 1927 legislature repealed the tax.

BANKS

Much has been said concerning bank tax litigation. However, it may not be inappropriate to review briefly the facts.

In 1926 certain national banks paid their shareholders' taxes under protest, claiming discrimination contrary to the provisions of Section 5219 of the United States Revised Statutes. It was said that the 7 per cent assessment of intangibles, as required by Section 3627a of the Political Code (adopted in 1925) was discriminatory, since capital in competition with banks was afforded more favorable tax treatment. Similar protests were made in 1927 and in 1928. Some litigation has been instituted for recovery of the taxes.

Because of inclusion by our board of the item of "interest due but uncollected" in arriving at the value of bank shares, several state and national banks have protested their taxes to this extent and some have filed suits to recover portions of their 1926 and 1927 levies. As will appear from the tabulation appended, the amounts involved are comparatively small, and the aggregate litigated for both years is less than \$30,000.

In addition, a few state banks have commenced action for recovery of taxes on grounds analogous to those urged by national banks with reference to discrimination. The First National Bank of Selma has asked for the return of \$1,229.68 because of alleged overassessment producing an excess tax to that extent.

Although many of these suits have been pending in the superior court for more than a year, none of them has been tried. Demurrers are on file and remain to be determined. It should be observed that no bank has secured judgment against the state for the return of 1926 or 1927 taxes paid or any part thereof. Even if this should occur, in the normal course of litigation considerable time would elapse before a judgment could become final.



The entire amount involved in litigated bank taxes is \$2,253,245.51. This is confined to 1926 and 1927 levies. Although practically all banks have paid the first installment of 1928 taxes, so far as we are informed, no suits have been brought for the recovery of these payments.

The percentages of tax involved in litigation are as follows:

Tax Class year of bank 1926 National 1926 State 1927 National 1927 State	Total tax levied \$1,513,942 2,833,860 1,924,886 2,459,905	54 76 49	Amount litigated \$965,430 73 293,694 45 994,120 33 None	Percentage in litigation 63.769 10.364 51.646 None
Totals	\$8,732,594	88	\$2,253,245 51	25,803

In view of the limitation imposed by section 3669a of the Political Code, we do not apprehend that any bank which has not already instituted suit for the recovery of 1926 or 1927 taxes can do so now effectively. Following are the data which the Attorney General has afforded concerning pending bank litigation:

TAX YEAR 1926

SUITS BY NATIONAL BANKS INVOLVING QUESTION OF DISCRIMINATION (At Issue on Demurrer)

At A	nount soug	ght
Name of plaintiff to	be recover	ed
Anglo and London-Paris National Bank		
Bank of California National Association		
California National Bank of Sacramento	24.238	31
Central National Bank of Oakland	35,965	88
Citizens National Bank of Los Angeles	91,430	12
Crocker First National Bank of San Francisco	111.230	
Farmers & Merchants National Bank of Los Angeles	63,130	06
First National Bank in South Pasadena	1.476	
First National Bank of Los Angeles	111.292	64
Florence National Bank	693	
Graham National Bank	859	86
Merchants National Trust & Savings Bank of Los Angeles	45.824	12
National City Bank of Los Angeles	16.679	
Pacific National Bank of Los Angeles	18.147	
Pacific National Bank of San Francisco	17.881	00
Peoples National Bank of Los Angeles	8 487	
United States National Bank of Los Angeles	13,986	

TAX YEAR 1926

SUITS BY NATIONAL BANKS INVOLVING QUESTION OF INTEREST

(At Issue on Demurrer)		
Am	ount so:	idht
	e recov	
The state of practice of		
Angle and London-Paris National Bank	\$6,471	28*
Bank of California National Association	4.800	00*
California National Bank of Sacramento		00
Central National Bank of Oakland		
First National Bank in Berkeley	72	50
First National Bank of Healdsburg	43	50
First National Bank of Pleasanton		37
First National Bank of Selma	72	50†

^{*}Also included in amount sued for because of discrimination. †Also asking for return of \$1,229.68 because of alleged overassessment.



Name of plaintiff		int sou! recove	
Citizens Trust and Savings Bank Liberty Bank of America Pacific Southwest Trust and Savings Bank Pacific Southwest Trust and Savings Bank Pacific Southwest Trust and Savings Bank (Inglewood Savings Ba Pacific Southwest Trust and Savings Bank (Lennox State Bank)	nk)	23,164 197,137 3,367 944	16 84 12 00

TAX YEAR 1925 SUITS BY STATE BANKS INVOLVING QUESTION OF INTEREST

(At Issue on Demurrer)

(At assue on Demurrer)	
Amo	runt sought
Name of plaintiff to b	e recovered
Amador Valley Savings Bank	\$150.35
Anglo-California Trust Company	
Banca Popolare Fugazi	
Bank of America	
Bank of Ceres	
Bank of Martinez	83 01
Bank of Mill Valley	
Bank of Tehachapi	
Bank of Tehama	
Bank of Willows	
California State Bank	. 159 00 . 59 01
California Trust and Savings Bank	322 83
Exchange Bank	
First Savings Bank of Healdsburg	189 28
First Davings Dain VI Attaussuigaanaanaanaanaanaanaanaanaanaanaanaanaan	66 45
Marine Trust and Savings Bank Merced Security Savings Bank	304 42
Mission Bank	29 00
Pacific Southwest Trust and Savings Bank, L. A.	. 29 UU
Pacific South West Frust and Savings Balik, L. A	1.250 35
Peoples BankSalinas City Bank	271 00
Sallias City Dalin	120 50
Santa Cruz Bank of Savings and Loan	130 50
Savings Bank of Sutter	
Scott Valley Bank	
Southern Trust and Commerce Bank	
Whittier Savings Bank	
Also included in amount and for because of discrimination	

*Also included in amount sued for because of discrimination.

TAX YEAR 1927

SUITS BY NATIONAL BANKS INVOLVING QUESTION OF DISCRIMINATION

(At Issue on Demurrer)

Name of plaintiff	to	be recove	red
Bank of California National Association		\$245,527	88
Bank of Italy National Trust and Savings Association		366.386	
Brotherhood National Bank of San Francisco		8,851	
Central National Bank of Oakland		45,560	
Central National Bank of Pasadena		1,781	82
Citizens National Bank of Alameda		2,544	64
Commercial National Bank of Upland			74
Crocker First National Bank of San Francisco		113,902	48
First National Bank in Berkeley		7,152	70
First National Bank in Burbank		791	68
First National Bank in Hayward		910	68
First National Bank in Santa Monica		2,250	66
First National Bank in South Pasadena			36
First National Bank of Anahelm			24
First National Bank of Arcata		1,137	66
First National Bank of Chino		758	16
First National Bank of Eureka		11,360	48
First National Bank of HealdsburgFirst National Bank of Hollister		3,242	82 30
First National Bank of La Habra		3,615	
		1,455	38 04
First National Bank of Marysville First National Bank of Red Bluff		1,310 2,133	12
First National Band of Redlands		1.799	68
First National Bank of Ripon		499	36
First National Bank of St. Helena		1.196	00
First National Bank of San Pedro			82
First National Bank of Santa Maria		3.179	36
First National Bank of Suisun		1.634	08
First National Bank of Tulara		1710	84
First National Bank of Turlock		1.118	70
First National Bank of Turlock First National Bank of Yuba City		1.740	24
Lodi National Bank, The		8.532	04
Pacific National Bank of San Francisco.		17.808	00
Sonoma County National Bank		8.745	
		0,120	~ <u>u</u>

Amount sought

TAX YEAR 1927

SUIT BY NATIONAL BANKS INVOLVING QUESTION OF INTEREST AND DISCRIMINATION

(At Issue on Demurrer)

Name of plaintiff Anglo and London-Paris National Bank.... *Includes \$3,705.08 on interest item.

Amount sought to be recovered ____ \$115,931 42*

These suits are still pending, notwithstanding the adoption by the people of a new method for taxing banks "according to or measured by their net income." (Proposition No. 3 on the ballot, November 6, 1928.) How the matter will end remains to be seen.

RAILROADS

There are but two railroad tax suits now pending and both are in the Supreme Court. Each involves the taxation of the earnings from interurban electric railroad and ferry service between San Francisco and the East Bay. In one the state is respondent and in the other it is appellant.

The Southern Pacific Company has appealed a judgment for the state in the superior court of Sacramento County, holding that electric railroad earnings of the company may be taxed at a 7 per cent rate rather than 51 per cent, while the state has appealed a judgment from the same court holding that Key System Transit Company may not be taxed as to its entire revenues on the ground that its ferryboats are not used exclusively in rail line business. In the latter case there is also involved the question of the taxability of certain commissary earnings.

OPERATIVE PROPERTY

In June, 1927, the Pacific Telephone and Telegraph Company and the Southern California Telephone Company commenced original proceedings in mandamus in the Supreme Court to compel our board to declare certain property of the petitioners to be operative, and, therefore, exempt from local taxation. The principal point involved was whether property not owned by a company taxed on its gross receipts could be claimed as operative, if leased by that company and used exclusively for operative purposes. The petitions were denied but thereafter a rehearing was granted and the proceedings dismissed by the petitioners, so that the question still remains undetermined so far as our Supreme Court is concerned.

It should be observed, however, that the Supreme Court of the United States, in the case of Hopkins vs. Southern California Telephone Company, 273 U.S. 685, has decided that instruments leased by that company and used in its telephone business are operative, notwithstanding that they are not owned by the company.

Mandamus proceedings involving the classification of property as operative or nonoperative have been instituted in the Supreme Court by Feather River Power Company. The petition is for a writ to compel our Board to declare petitioner's property operative as of the first Monday in March of this year and the matter is now under submission. Several questions are involved, such as the sufficiency of the petitioner's



reports to the state board and the assessor of the county wherein the property is situated, the nature of the use of the property on the assessment date, and the basis of taxation in view of the fact that no operations were claimed prior to the day preceding the first Monday in March, so that there were no gross receipts from operation for the previous calendar year.

MOTOR VEHICLE TRANSPORTATION LICENSE TAX

All litigation involving the constitutionality of the quarterly motor vehicle transportation license tax, based upon 4 per cent of gross receipts from operation, for which provision was made by chapter 341, Statutes 1923, and chapter 412, Statutes 1925, was determined in favor of the state in the latter part of 1926. Pending this final determination a large part of the taxes assessed under these acts had remained unpaid.

There are on file in the superior court of Sacramento County about 500 cases and in the justice's court of the city of Sacramento about 4000 cases in which the state is seeking to collect delinquent motor vehicle transportation license taxes. About 25 of this group are ready for trial and will involve the effect of the repeal of each act on the right of the state to collect. The 1923 law was repealed on July 24, 1925, while the 1925 act was repealed on January 1, 1928. The bar of the statute of limitations to collections under the 1923 statute is claimed in some cases.

California Transit Company has instituted an action to recover taxes paid under protest under the act of 1925, involving the right of the state to demand payment of the 4 per cent tax on operations during the period between the adoption of section 15 of Article XIII of the constitution (November 2, 1926) and the first Monday in March, 1927. The state has not filed its appearance.

HIGHWAY TRANSPORTATION COMPANIES

An action was commenced in the United States District Court by Bekins Van Lines against Riley, as Controller, to enjoin the collection of the 5 per cent highway transportation company tax on gross earnings for which provision is made by section 15 of Article XIII of the constitution on the ground that such an imposition is violative of the equal protection clause of the federal constitution. The bill was dismissed and an appeal to the Supreme Court of the United States is being prepared.

B and H Transportation Company brought an action in the superior court of Los Angeles County questioning the right of our board to include receipts from intracity business in the tax base under section 15 of Article XIII of the constitution. A demurrer to the complaint was sustained and a demurrer to an amended complaint is pending.

The superior court of Sacramento County gave judgment in favor of the state against Leslie T. Alward in an action predicated upon the proposition that our board was in error in including in the tax base under section 15 of Article XIII revenue from performing a contract to carry United States mail. This judgment has been appealed by the plaintiff and the matter is partially briefed in the Supreme Court.



Generated on 2015-11-01 (7.37 GMT) Amoughted handle neithogynot 331060170551100 Nobe Deman in the United States, Govyre-orghized / http://www.hathitust.org/access_usedpolar

MOTOR VEHICLE FUEL TAXES

The constitutionality of chapter 267, Statutes 1923, providing for the tax of two cents on each gallon of motor vehicle fuel distributed in California has been upheld by the District Court of Appeal in its decision in the case of *People* vs. Sterling, 54 Cal. App. Dec. 777. In the same case it was decided that gasoline which is one-half kerosene constitutes "a volatile and inflammable liquid," and if sold to operate automobiles upon public highways, is subject to the license tax on its entire volume.

Important holdings were made by the Supreme Court in the cases of People vs. Ventura Refining Company, 75 Cal. Dec. 759 and People vs. Richfield Oil Company and People vs. General Petroleum Company, immediately following in the reports. In these matters it was determined that the state is entitled to collect the license tax for distributions made under executory contracts of sale entered into prior to May 14, 1923, if such contracts contained no fixity of price which would prevent the indemnification of the distributor for taxes accruing. The law had contained an exemption for contracts of sale entered into prior to May 14, 1923, and the question of the extent of this exemption involved several hundred thousands of dollars of taxes in cases such as those described.

An attempt to invalidate gasoline tax statutes because of alleged conflict with anti-toll provisions in the Federal Highway Act and violation of the fourteenth amendment of the federal constitution was involved in an action begun recently in the United States District Court (Williams vs. Riley). The bill was dismissed and we are informed that an appeal is being prepared to the United States Supreme Court.

FRANCHISE TAXES

Action of our Board in assessing for general corporate franchise the business conducted by certain title insurance companies not coming within the purview of the taxation provided particularly for insurance companies, has been upheld in suits brought in the superior court of Sacramento County by Title Guarantee and Trust Company and Title Insurance and Trust Company of Los Angeles. As the judgment has not yet been formally entered, we are not in a position to say whether the holding will be appealed.

Eight suits are on file against the state in the superior court brought by corporations alleging that their general corporate franchises have been overassessed by our board because of the alleged nonprofit character of their activities. None of these cases has been tried.

LITIGATION INVOLVING GENERAL PROPERTY TAXES

In the case of Arnold vs. Hopkins, 75 Cal. Dec. 397, the Supreme Court decided that section 3627a of the Political Code, providing for special tax treatment of intangibles, was invalid both as originally enacted in 1925 and as amended in 1927, thus resulting in the reestablishment of the law concerning the taxation of such property to its previous condition. However, since the adoption of section 16 of Article XIII of the constitution at the last general election, it would appear that the legislature may provide for special treatment of such properties without reference to the constitutional objections which were previously sustained.



MATTERS OF GENERAL CONCERN AFFECTING THE REVENUE SYSTEM

As we have indicated in our review of tax litigation, the stability of our revenue system is becoming more and more firmly established with the passage of time and the determination of constitutional questions relating to tax matters. Various administrative difficulties have been met through appropriate amendment of the statutes. Meanwhile, the fundamental soundness of our basic laws seems generally accepted.

While it is true that economic changes may induce modification of methods of raising funds for public expenditure, it must be observed that radical revision of taxation should be had only in case of extreme urgency. The present revenue system has provided ample funds for state expenditure and has yielded a surplus which will probably exceed twenty million dollars at the end of the current biennium. These facts are not to be lightly discarded.

PUBLIC UTILITIES

In our special report concerning comparative tax burdens of operative and nonoperative property, appearing on following pages, we have directed attention to the possibilities for additional state revenue through certain adjustments of rates of gross receipts taxation imposed on public utilities to make their taxes conformable to the average burden of other taxpayers. There does not seem to be any occasion for apprehension that these taxes will prove an insufficient source of revenue during the next biennium.

BANKS

Regardless of the question of the relative merits of the new tax "according to or measured by net income" and the methods formerly employed as a means of taxing banks and other corporations, it seems an unwarranted invasion of the sovereign rights of a state for the federal government to provide such an inelastic method for the taxation of national banks that the state is compelled to revolutionize a very large part of its revenue system in order to tax such institutions. Therefore, we urge that the legislature memorialize Congress to so amend section 5219 of the Revised Statutes of the United States that California and other states of the Union may have greater latitude in a matter which should be regarded as strictly within their sovereign powers. Obviously, there is no occasion for the degree of "protection" which is now afforded national banks under the federal laws.

FRANCHISES

In view of the fact that subdivision 2 of section 16 of Article XIII of the constitution, adopted November 6, 1928, authorizes the legislature to supplant the method of taxation prescribed by section 14d of Article XIII and section 3664d of the Political Code, by requiring that hereafter corporations shall pay taxes "according to or measured by their net income," we deem it pertinent to give the statistical history of the franchise tax during the years in which it was in operation:



STATISTICAL HISTORY OF THE FRANCHISE TAX Rate of tax Number of Total tax

Year of	Rate of tax	Number of	Total tax	Average tax
ussessment	per \$100	franchises assessed	assessed	per corporation
1911	1	18,264	\$1,677,970	\$91.873
1912	1	18,109	1,630,898	90.060
1913	1	18.866	1.575.495	83.510
1914	1	19.322	1.761.946	91.188
1915	1.2	20.376	1.938,565	95.139
1916	1.2	18.098	1,957,797	108.177
1917	1.0	16.713	2,104,013	125.891
1918	1.2	17.083	1.972.425	115.462
1919	1.3	16.615	2.034.270	122.435
1920	1.2	18,568	2.321,805	125.044
1921	1.6	19,003	3.147.026	165.606
1922	4 ()	19,116	3,179,052	166.303
40.00	1.6	20,479	3.497.012	170.761
4604		22,473	3,931,996	174.965
		23.521		
1925			3,950,084	167.938
1926	1.6	24,578	4,057,026	165.067
1927	1.8	26,606	4,725,215	177.599
1928	1.8	28,304	4,691,340	165.748

The future of "franchise" taxes computed according to net income remains largely to be determined by legislative and administrative action. Since we apprehend that banks will not pay more than one-third as much taxes as formerly, it would seem to follow that franchise taxes must be increased materially in order to maintain the flow of revenue from these two sources.

HIGHWAY TRANSPORTATION COMPANIES

Statistics showing the result of the levy on the gross receipts of common carriers operating over the public highways of this state over regular routes or between fixed termini are set forth in the appendix to this report. The tax has been in effect for two years, having been imposed as the result of the adoption of a constitutional amendment on November 2, 1926, which added section 15 to Article XIII of the constitution

The efficient administration of this tax has required our board to apprise itself of trucking operations in the state so that we might determine what companies are liable to the tax and whether or not we have correct information concerning their gross receipts from operation. Unlike other forms of gross receipts taxes, this is not primarily confined to larger corporations. Many of the "companies" coming within the purview of the law are individuals heretofore unaccustomed to dealing directly with the state in connection with any matters affecting their business. They have been quite unfamiliar with the distinction between operative and nonoperative receipts and operative and nonoperative property.

Because of these factors, it was deemed advisable to arrange for representatives of our board to make a canvass of the state in order to inform us fully of the facts concerning such operations and, also, in order to advise those coming within the classification of highway transportation companies with regard to their tax liability. This program of supervision was inaugurated with reference to the current taxes and had the direct result of adding \$3,924,430 to the gross receipts liable to this form of taxation. It also accomplished much toward better informing the public as to the application of the law.

Although the present form of taxation on these companies is a distinct improvement over the former motor vehicle transportation license tax (repealed in 1927), there are certain inequalities existing under



the present law which should be removed. This tax is restricted to companies operating as common carriers over a regular route or between fixed terminals; the classification excludes from its purview the operations of those hauling under contract and those carrying on a spasmodic business in different sectors. Frequently, such operators come into direct competition with highway transportation companies and cause disastrous diminishment of the revenues of the latter, inasmuch as the contract haulers are not subject to as heavy taxation and, therefore, feel at liberty to cut rates.

It will be remembered that the electorate adopted as Proposition Number 8 on the ballot for November 6, 1928, what was popularly known as the "Wagy Bill," which raised the registration fees on trucks through amendment of section 77 of the California vehicle act. That bill, however, was designed to accomplish equity between trucks and other types of motor vehicles using the public roads, and, more than anything else, to compel trucking interests to bear their proportionate share of the highway repair bill. It did not afford an adequate method of equalizing the taxes between those subject to the gross receipts levy and those hauling for hire who are not so taxed. We shall comment upon this further in our recommendations as to legislation.

MOTOR VEHICLE FUEL TAXES

The motor vehicle fuel tax has raised more funds for state purposes than any other levy. After five years of administration of this tax, we are led to conclude that it is the most scientific and, at the same time, the simplest and most economical method of raising revenue that the state has yet devised.

For the most part, the imposition of the tax has functioned smoothly. As we have indicated in our summary of tax litigation, the state has been successful in upholding the validity of the tax and its right to certain payments which were contested on account of contractual arrangements. A few administrative difficulties have developed and we desire to make some recommendations concerning them. These will be outlined later in our report.

DISTRIBUTION OF REVENUE LAWS

For the purpose of enabling officials, taxpayers, students of taxation and others interested in revenue matters to have the complete laws of the state relating to revenue in accessible form, our board arranged for the compilation of these laws by the secretary and their publication in a single volume. This publication seems to be justified by the demand for the book, entitled "Revenue Laws of California, 1928," as more than 2000 copies have already been distributed on special request. Additional requests for copies are being received almost daily from various sources.

RECOMMENDATIONS AS TO LEGISLATION

Inasmuch as the California Tax Commission will undoubtedly submit its findings and recommendations to the legislature concerning tax legislation, the function of our board in advocating changes is restricted materially. However, through our constant contact with problems of 2—62852



To equalize the tax burden between those motor vehicle transportation operators who are subject to gross receipts taxation under section 15 of Article XIII of the constitution and those who are not, we recommend that the California vehicle act be amended to require all those who operate for hire to secure special licenses at fees which will be materially greater than those now prescribed for commercial vehicles generally. It is submitted that persons so using the highways derive more than usual benefit and should pay accordingly.

Owing to sharp competitive conditions in motor vehicle fuel sales there has developed an apparent tendency to place adulterated products on the market as "gasoline." This practice is twofold in its ill effects: (1) the public buys a product which is an unsatisfactory fuel and may actually cause serious damage to motor equipment; (2) the state frequently is unable to collect the entire motor vehicle fuel tax on the adulterated product, since much of the adulteration is done by unauthorized persons who have no license from our board, and, therefore, do not make returns to us concerning their distribution.

To avoid this situation we recommend that the motor vehicle fuel tax laws be amended to specify a standard for motor vehicle fuel and to make it unlawful to sell products not meeting that standard; that we be empowered to arrange for such inspection of fuel as may be necessary to determine whether it complies with the standard; that appropriate penal provisions be enacted for violations of the law.

There are, in addition, certain minor administrative changes which should be made in the fuel tax laws with regard to penalties and the relationship between the two-cent and the one-cent act. By means of these changes, ambiguities which now exist may be removed.

In the compilation of laws relating to revenues, we found certain inconsistencies which we believe should be eliminated from the statutes. As these defects consist mainly of technical faults in wording or repeals by implication and court decisions, it appears appropriate that they should be reviewed for the purpose of curative legislation. A summary of the legislative changes necessary to remove the defects is appended:

POLITICAL CODE

- 1. Section 3611. This should be amended to make failure to file an affidavit or furnish evidence in support of a claim for church exemption constitute waiver of the exemption (as it does in other cases). This will cure the defect pointed out by the Supreme Court in First M. E. Church vs. Los Angeles, 75 Cal. Dec. 701, wherein it was held that due to the wording of the section, no proof need be furnished the assessor to entitle the church to exemption.
- 2. Section 3713. This was last amended in 1909, to provide for tax levies for the sixty-first and sixty-second fiscal years. It is manifestly obsolete and should be repealed.
- 3. Sections 3824, 3825, 3828. These have become obsolete, due to the adoption of section 9a of Article XIII of the constitution in 1924. They provide for adjustments in unsecured personal property taxes



Generaled on 2016-11-01 17.42 GMT / bitpyfikij hadde net/2627kk 1.32106917965106 Pibbo Domah in the Wilted States, Google-digitizat / http://www.hafbibvrt.org/access_use-indus-google

no longer necessary because the constitution fixes definitely the rate. No useful purpose is served by their retention in the Code, where they cause confusion. They should be repealed.

- 4. Sections 3839 to 3856, inclusive. These sections provide for a poll tax on aliens. They were declared unconstitutional by the Supreme Court in the case of *In re Kotta*, 187 Cal. 27, because violative of the fourteenth amendment to federal constitution. As the sections are inoperative, they should be repealed.
- 5. Section 3898, Sub. 5a. This subsection provides for reimbursement of a purchaser at a tax sale when a sale of land made under the provisions of section 3897 or of section 3771 is void. No sales to purchasers are made under the latter section; they were formerly, but in 1921 section 3771 was amended and section 3771a added. Now section 3771a relates to sales to purchasers. Therefore, section 3898 should be amended accordingly.
- 6. Section 3898a. There are two sections of this number. In the interests of intelligent codification, one of them should be renumbered.

GENERAL LAWS

7. "An act concerning the assessment of animals" (Act March 30, 1872, Stats. 1871-2, p. 754). This provides for the assessment of transitory live stock; the matter is sufficiently covered by the Political Code and court decisions. The act causes confusion and is probably unconstitutional in its provisions relating to a division between counties of taxes on such property. (See *People* vs. *Townsend*, 56 Cal. 633.) It should be repealed.

SUMMARY OF TAXES LEVIED (Seventy-ninth and Eightieth Fiscal Years) GENERAL FUND REVENUES

Source of tax	1927 tax		1928 tax	
Steam railroads	\$12,081,704	76	\$12,071,538	72
Short line steam railroads	417,977	42	366,902	
Electric and street railways	3,063,938	56	3,068,025	
Gas and electric companies	11,209,410		12,351,488	92
Telephone and telegraph companies			4,039,509	
Car companies	347,338		382,538	
Express companies	94,133		91,647	
State banks	2,459,905		2,220,417	36
National banks	1,924,886		2,546,362	
Insurance companies	5,481,679	92	6,192,418	00
General franchises	4,725,215	50	4,691,340	00
Totals	\$45,487,620	24	\$48,022,189	82

HIGHWAY REVENUES

Source of tax Motor vehicle fuel distributors Highway transportation companies	1927 tax \$19,149,929 807,548	62 49	•	1928 tax \$30,693,097 62 999,541 04	2
Totals	\$19,957,478	11		\$31,692,638 66	8

¹ Motor vehicle transportation license taxes (chapter 412, Statutes 1925) are excluded, because of uncertainty as to amount, owing to litigation. They are comparatively unimportant.

Note.—All amounts are for fiscal years.



DETAILED STATEMENT OF EXPENDITURES

Manner in Which the Appropriation for Support of the State Board of Equalization Was Expended for the Seventy-Eighth
Fiscal Year, Ending June 30, 1927

Fiscal Year, Ending June 30, 1927	
	Seventy-eighth fiscal year
reight, cartage and express.	•
Material and supplies	337 7
Ostage	1.519 8
rinting.	
Property and equipment.	
ervice and expense	
Felephone and telegraph.	241 6
Total expenditures.	\$7,825 1
Manner in Which the Appropriation for Salaries of the State Board of Equalization Was Expended for the	Seventy-eighti
Fiscal Year, Ending June 30, 1927	
	Seventy-eighth fiscal year
Board members	
ecretary	4,000 0
Porter	480 0
lerical and office	10,390 3
Total expenditures.	\$30,870 30
Manner in Which the Appropriation for Traveling Expenses of the State Board of Equalization Was Ex	pended for the
Seventy-eighth Flecal Year, Ending June 30, 1927	
	Seventy-eight h
	fiecal year
Fraveling expenses	\$4,633 8
Manner in Which the Appropriation for Special Investigations of the State Board of Equalization Was E	xpended for the
Seventy-eighth Flacal Year, Ending June 30,1927	•
	Seventy-eighth
	fiscal year
A veneral and amount	40 844 A4
Appraisers and experts.	\$2,644 44 2,334 54
Total expenditures.	\$4,978 9
Manner in Which the Appropriation for Fuel Tax of the State Board of Equalization Was Expended for the	. Savantu-ainkti
Fiscal Year, Ending June 30, 1927	. Develty-eighti
• • • • • • • • • • • • • • • • • • • •	Seventy-eighth
	fiscal year
Salary, auditors	
Material and supplies	16 29
Postage	480 24
inting	
Property and equipment	1,043 0
Property and equipment.	51 87
Traveling.	816 62
Total expenditures.	\$7,294 58
Manner in Which the Appropriation for Transportation Tax of the State Board of Equalization Was E Seventy-eighth Fiscal Year, Ending June 30, 1927	Apeneda for the
,,,,,,,, .	Seventy-eightle fiscal year
D	
Fransportation tax expert	\$2,360 00
Clerical and office	10,358 83
reight, cartage and express	
Material and supplies.	
Postage	
Printing	
Property and equipment	4,732 60
Service and expense.	38 40
Total expenditures.	\$19,392 78
/ OTG / PT THE HIT 1708	a19.39% 78



Trees tonic mining sure by the	Seventy-ninth fiscal year
Salary, board members.	\$14,665 20
Salary, secretary.	3,666 30
Salary, porter	440 00
Clerical and office. Appraisals	11,783 37
Freight, cartage and express	16,521 30 103 65
Material and supplies	274 55
Postage	160 12
Printing	1.782 12
Property and equipment:	182 00
Service and expense	447 20
Telephone and telegraph	148 78
Traveling expenses	5,347 53
Total expenditures	\$55,522 12

Manner in Which the Emergency Fund (Executive Order No. 281) of the State Board of Equalization Was Expended for the Seventy-ninth Fiscal Year, Ending June 30, 1928

•	fiscal year
Salary, board members.	- \$1,334 80
Nalary accretary	333 70
Salary, porter Clerical and office.	. 40 00
Appraisals.	. 1,555 00 . 550 00
Traveling expenses	1.182 55

Total expenditures	. \$4,996.05

Manner in Which the Appropriation for Fuel Tax of the State Board of Equalization Was Expended for the Seventy-ninth Fiscal Year, Ending June 30, 1928

	fiscal year
Salary, auditors Freight, cartage and express.	\$5,160 00 5 32
Material and supplies.	. 52 27
Printing	. 40 00 01 40
Property and equipment Service and expense.	. 1,283 76 . 18 00
Telephone and telegraph Traveling.	. 46 92
Total expenditures	. \$8,110 76

Manner in Which the Appropriation for Transportation Tax of the State Board of Equalization was Expended for the Seventy-ninth Fiscal Year, Ending June 30, 1928

Seventy-ninth

•	fiscal year
Manager transportation department.	42,280 00
Clerical and office	14 403 17
Freight, cartage and express	12 00
Material and supplies	379 41
Printing Property and equipment	1.994 35
Printing	4.552 86
Property and equipment	684 75
Service and expense.	463 40
relegatione and velegraph	276 11
Traveling.	1.682 23
	1,000 20
Total expenditures	\$26,730 27

SCHEDULE F

	Pure bred entitle		Stock cattle		Dairy cows		Hogs	
Counties	Number	Value	Number	Value	Number	Value	Number	Value
Alameda	650	\$48,750	25,000	\$500,000	10,000	\$400,000	15,000	\$90,000
Upine			797	17,717	113	-,520	22	110
Amador		1,675	10,865	206,370 316,000	1 #20	34,790 52,500	2,286	8,440
Butte	200	8,000	15,800 6,000	100,000	1,500 50	1,500	10,500 1,000	52,500 5,000
Johnsa	155	1,550	8,642	129,400	3,720	130,240	7,815	21,400
Contra Costa		97,500	11,240	146,120	9.360	374,400	*450,300	18,010
Del Norte		9,300	1,012	20,240	5.286	185,010		e mandala ara ang k
El Dorado Fresho		7,000 23,025	7,500 22,296	112,500 309,532	1,510 26,559	45,300 1,062,360	1,200 0,214	12,000 31,070
Glenn	1,600	96,000	14,(0)	280,000	5,600	196,000	9,000	. 45,000
Humloldt		5,750	26,050	437,600	24,800	992,000	2,333	11,665
mperial			31,840	955,200	23,492	936,680	14,512	72,560
nyo. Kern	140 400	7,000 20,000	9,181 59,341	136.630 1.038,275	878 6,125	28,600 239,560	422 *527,001	2,813 27.990
Kings			12,128	104,745	21,392	804,075	*732.750	29,310
Lake			3,904	58,895	1,339	40,170	2,424	8,590
assen		34,000	18,000	450,000	4,000	160,000	2,500	18,750
Los Angeles		27,355 13,011	5,943 22,573	208,837 286,003	27,582 9,288	1,410,505 294,045	6,814 *514,400	34,450 20,576
Marin		27,670	9,484	101,570	20,573	524,780	3,803	19,360
Mariposa		39,000	10,000	200,000	100	4,000	1,500	4,500
Mendocino Merced		56,700	10,000	250,000 255,110	7,500 45,100	300,000 1,804,000	*100,000 7,200	4,000 36,000
Modoe		11,400	36,843	644,752	2,399	71,970	1,817	9,08
Mono		11/2/11/11	2,076	40,056	195	5,850	80	878
Monterey		78,000 60,000	32,874 7,000	657,480	24,645 10,000	985,800	11,360	56,80
Napa Nevada		20,800	3,500	210,000 70,000	1,150	400,000 40,250	15.000 435	105,000 2,82
Drange			9,500	475,000	8.600	1,075,000	2,500	50,000
Placer			5,620	74,300	840	29,400	1,210	6,050
Plumas Riverside		4,500 15,600	4,648 3,830	114,540 45,960	1,944 8,315	77,910 203,500	407 2,093	3,70 8,62
Sacramento.		112,000	10,000	150,000	8,000	280,000	3,000	12,00
San Bennto.		19,320	31,201	614,035	2,156	104,750	2,803	11,46
San Bernardino San Diego		23,790	5,395 15,750	234,480 240,000	8,872 6,000	759,780 180,000	32,403	212,490
San Francisco							12,780	90,490
San Joaquín San Luis Obispo	801 9 3 0	80,100 47,500	9.408 31.600	122,304 474,000	24,209 23,000	968,360 632,500	*727,620 9,750	29,109 57,500
San Mateo		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			,		1,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Santa Barbara	1,000	40,000	43,000	860,000	5,500	220,000	6,000	36,000
Santa Clara		155,000	27,000	675,000	5,600	280,000	3,700	37,00
Santa Cruz Shasta		8,000	307 24,644	6,180 492,880	3,249 1,980	81,225 69,300	*41,200 7,767	2,066 31,07
3.611.8	69	1,625	1,975	29,030	972	24,300		
Siskiyou	3,761	225,660	11,271	225,420	6,283	251,320	6,029	30,14
Solano. Sonoma	350 500	21,000 25,000	7.233	108,500 200,000	7,232 20,000	253,135	2,169	10,84
Stanislaus		59,715	19,173	305,705	66,148	500,000 2,125,170	4,000 *485,135	20,00 19,40
Sutter		460	1,087	18,720	4,050	148,425	4,384	18,13
Pehama		19,560	12,025	240.500	3,720	130,200	6,025	24,10
Prinity Pulare	2,000	129,000	6.267 48,000	125,340 624,000	989 48,500	29,670 1,940,000	643 24,000	3,21
ruolumne	125	11,250	7,200	216,000	300	18,000	300	96,00 6,00
Ventura	200	20,000	8,400	126,000	5,000	150,000		
Yolo Yuba		95,700	6,625 5,644	108,210 101,575	8,910	305,650	28,100	85,30
# 111M	V		1,044	103,019			887	4,43
Totals	27,228	\$1,790,266	810,362	\$15,250,731	575,621	\$22,366,500		\$1,653,81

*Pounds

4



SCHEDULE F—Centinued

Showing Certain Kinds of Property Assessed and the Assessed Value for 1928

0 1	3	fules	Horses		Sheep		Stock goats	
Counties	Number	Velue	Number	Value	Number	Value	Number	Value
Alameda	1,600	\$75,000	8,500	\$425,000	40,000	\$160,000	500	900,1\$
Upine		300	60	3,000	3,275	11,888		41,00
Amador	43	17,000	849	25,365	16,274	49,045	2,078	3,10
Sutte	420	21,000	2,500	100,000	45,000	180,000	250	375
alaveras	10	400	400	1,200	9,000	27,000	500	500
ohum	756	25,275	1,250	31,150	101,700	408,300		
ontra Costa		15,000	4,700	235,000	27,600	110,400		
el Norte		******	125	5,000	335	1.005		
il Doradoreano	57 3,996	3,990 119,880	2,000 13,125	80,000 328,125	10,500 140,711	42,000 393,£89	4,200 111	6,300 225
_	i	7.	1		į i	•		
ilenn Iumboldt	1,000	50,000	2,500 3,368	75,000	170,000	680,000	2,000	4,000
mperial	151	4,530 86,760	5,503	145,300	77,361	348,125	+.023	10,34
Byo	2,169 337	5,730	1.544	110,060 32,211	33,797	101,391	1,460	4,380
Kern	2,072	53,020	6,202	135,720	7,450 130,437	41,450 357,865	746	1,490
inga	834	27,520	4,283			,		,
ake	72	2,065	937	123,690 29,170	43,009 16,895	143,640	871	1,47
180en	300	12,000	4.000	160.000	35.000	50,505 210,000	91.1	1,47;
os Angeles	2,351	119,600	7,138	313,730	2,308	4,640	655	2.91
ladera	1,321	32,755	4,595	88,735	46,772	125,145	631	1,440
fario	7	240	1,602	69,140	7,076	21,575		
ariposa	50	1,250	700	14,000	15,000	75,000	300	300
lendocino.	150	3,000	1.000	30,000	130,000	520,000	500	500
lerced	1,820	54,600	8,315	207,875	61,100	244,400	840	1.68
lodoc	241	4,820	4,593	22,965	67,439	337,195	245	496
ono	25	1,230	260	8,950	13,446	54,284	308	1.232
lonterey	940	37,600	6,520	195,600	39,300	157,200	320	648
spa	1,000	50,000	2,000	80,000	30,00u	150,000	250	1.250
evadarange	1,950	1,100 195,000	590 3,500	23,600 262,500	10,100	40,400 10,800	630	1,260
-		•			200	10,000		*********
umas.	260 14	13,000 580	1,830 737	54,900 65,080	38,600 3,327	154,400 12,255	560	840
iverside	1.085	28.300	4,515	113,800	2,525	7,610	15 215	4: 560
scramento	150	6.000	900	22,500	25,000	100,000	200	300
an Benito	25	800	2,541	91,445	38,014	117.275	260	540
an Bernardino	854	77,970	2,940	255,585	3,370	19,980		
an Diego	1,000	33,000	7,450	225,000	5,000	16,000		
an Francisco		44 040						
an Joaquinan Luis Obispo	1,101 360	44,040 14,400	7,310 4,520	292,400 135,600	50,850 8,500	203,400 34,000	391 240	782 480
_	1	,			1	4-4		
an Mateoanta Barbara	1		2,800	112,000	13,000	52,000		
anta Clara	170	17,000	2,850	142,500			200	2,400
anta Crus	30	600	1,590	47,700	582	1,745		
haeta	238	7,140	1,980	49,500	21,344	85,375	2,499	3,750
ierra	8	225	326	9,200	1,090	2,650	l	
iskiyou	183	7,320	4,782	215,190	43,280	216,400	293	1,46
olano	608	30,430	4,010	200,525	106,400	425,800		
ouomatanislaus	100 1.554	2,500 48,820	1,000 9,005	25,000 262,125	40,000	120,000	1,000	2,000
Manuscono	1,004	40,020	8,000	202,120	48,447	145,490	610	3,050
utter	492	18,350	2,115	61,950	37,355	148.660	120	780
ehsma	671	20,130	1,997	39.940	173,150	692,600	8,350	12,52
rinity	101	3,030	651	19,530	3,867	15,468	461	922
ulareuolumne	4,000 35	12,000 1,400	14,000 400	35,000 12,000	95,000 4,503	380,000 31,520	600 1,100	1,200 2,200
		-	1	· ·			1,,,,,,,,	2,20
enturaolo	750 1,350	22,500 52,100	3,500	105,000	4,400	8,800		
uba	1,350	3,995	5,050 1,195	121,200 26,675	171,000 35,439	662,100 142,225	248	195
Totals	38,735	\$1,486,295	192,683					
A U WILLIAM	1 00.400 1	#1.400.ZVD	1 132.053	\$6.098,431	2 305.828	\$8,850,795	38,780	\$79,233

SCHEDULE F-Continued

Showing Certain Kinds of Property Assessed and the Assessed Value for 1928

O matter	Milk	goats	Pou	lt ry	Automobiles		
Counties	Number	Value	Dozen	Value	Number	Assessmen	
Mameda	3,500	\$35,000	70,000	\$70,000	114,030	\$12,543.3	
lpipe			47	141	30	6.3	
			690	1,955	1.860	242,3	
utte	75	750	8,750	43,750	8,634	1,009,1	
siaveras	15	150	1,000	3,000	1,500	300,0	
olusa ontra Costa	100	1 000	1,000	5,000	3,270	536,	
el Norte		1,000	9,150	36,600	17,120	2,996,	
Dorado	400	2.000	2,500	12,500	730 2,400	109, 283.	
esno	210	2,100	16,239	64,956	39,452	7,890,	
enn	50	500	40,000	200,000	3,800	475.	
umboldt	47	470	8.063	24,190	10.808	1.806.	
merial	845	2 535	9,138	45,690	10,571	1,057,	
yo			765	3,825	2,051	338,	
xn			8,646	39,040	30,096	3,677,	
ngs			3,585	14,065	5,577	697,	
ke			1,714	8,570	1,847	213,	
s Angeles	928	4.740	1,500 150,568	7,500	3,219	643,	
sdera	29	285	2,360	466,015 9,955	663,737 4,981	132,412, 555.	
erin	204	370	27,721	70.275	6,776	1,003.	
ariposa	50	100	150	750	1.000	200.	
edocino			15,000	45,000	5,400	540.	
erced	8	80	11,220	44,880	10,586	952.	
odoc			849	4,215	816	91,8	
OBO			992	4,960	95	17,	
onterey	100	760	12,680	50,720	14,074	2,111,	
npa	1,000	10,000	25,000	100,000	7,000	1,750,	
evadaange	175	3,500	960 16,800	4,800 201,600	2,510 34,500	335. 15.525.	
acer	172	860	1.075	5.375	8,775	789,	
umas			443	1,390	1,381	260.	
verside	160	810	28,130	90,200	18,900	2.080.4	
cramento	150	750	28,000 6,090	140,000 30,450	27,250 3,406	2,725,	
					•	431,	
n Bernardinon Diego	58 750	255 2,400	36,362 27,500	114,730 127,500	29,309 49,993	9,434,	
n Francisco		2,100	21,500	121,000	98,511	10,753, 21,610,	
n Joaquin			20,078	80,315	25,780	3,717	
n Luis Obispo			5,260	15,780	5,130	564	
n Mateo					14,000	1,750,6	
nta Barbara			9,000	45,000	18,880	3,140,	
ota Clara	400	2,800	31,190	187,140	35,200	6,688,6	
nta Cruzasta	87	435	19,468 3,155	47.670 15,775	10,688 3,565	1.036,8 306,4	
rra					431	70.6	
kiyou	37	370	4,052	20,260	5.820	1:164.0	
lano			6.036	24.145	11,113	1,749.	
noma	100	300	500,000	1,500,000	15,000	3,000,0	
anislaus	395	1,730	27,708	110,835	19,523	2,284,	
tter			6,457	35,055	4,272	515,8	
hama	10	100	5,376	26.880	3.987	558.1 41.6	
	250	9 500	304	1,520	414	9 100	
lareolumnc	10	2,500 50	32,550 1,400	130,200 7,000	21,000 1,460	2,100,0 292,0	
ntura				,	16,691	2,503,0	
			8,200	41,000	7,120	1,052,2	
ıba			1,594	5,970	3,228	476,6	
Totals	10.315	\$77.640	1 258 515	\$4 388 179		\$271 410	
Totals	10,315	\$77,640	1,256,515	\$4,388,172	1,469,297	\$271,419,	

SCHEDULE G

Number of Fruit Trees Growing in Spring of 1928

rwitt i	A	pple	Ap	ricot	Ch	erry	F	ig
Counties .				T				
Circii Naponelii Naponelii	Bearing	Non- Bearing	Bearing	Non- Bearing	Bearing	Non- Bearing	Bearing	Non- Bearing
Alameda	300,000 650	1,000	25,000 8	2,000	80,000 58	2,000	2,000	
Amador	5,500	250	1,060		2,500	4	500	
Butte Calaveras	32,600 6,000	4,700 1,000	8,500 2,000	1,150 100	4,500 500	1,750 100	19,000 400	12,50 10
Colusa Contra Costa	1,000 1,500	1,350	25,000 108,000	15,000 7,125	100 12,000	5,000	3,000 2,500	75 1,00
Del Norte El Dorado Fresno	37,310 22,000	1,400	1,920 20,000	80	24,000	2,000	920 1,500,000	4
Glenn	8,000	3,000	250,000	100,000	2,500	1,000	140,000	100,00
Humboldt Imperial Inyo	62,000		550 2,455	386	2,400		399	80
Kern	68,250		90,080	4,400	2,100	500	9,880	3,20
KingsLake	20,150	1,620	298,340 3,290	1,360	1,037	885	956	62
Lassen	9,000		4,000		2,800		1000	38
Los Angeles Madera	11,063 7,557	5,926 1,716	13,290 101,952	1,581 9,947	1,063 22	60 40	4,922 86,895	1,79
Marin Mariposa	500 22,000		200 500		200 50		500	
Mendocino	93,000		250		1,200		200	
Merced	9,000 9,000	2,600 1,000	13,490 500	120 100	1,500 4,000	1,800 200	644,000	161,00
Mono	90,400		61,300		2.300			
Monterey Napa	50,000	30,000	10,000	10,000	50,000	20,000	6,000	3,00
Nevada Orange	20,600 11,000	500 6,000	50 12,000	10 300	1,450	20	60 1,850	1
Placer	49,918	2,442	19,280	943	62,773	22,033	6,564	18
Plumas Riverside	3,340 108,120	2,580	399,000	93,450	158 36,160	35,840	9,400	14.10
SacramentoSan Benito	40,000 11,543	6,000	28,000 358,807	8,000	25,000 997	6,000	12,000	1,00
San Bernardino San Diego	520,650 22,250	4,140	202,960 8,000	800	43,290 1,250	12,420	4,225 1,800	2,99
San Francisco		4.010	112 204	62,140				00 50
San Joaquin San Luis Obispo	16,324 80,000	4,012 20,000	113,396 100,000	2,000	197,105 3,500	12,751 200	93,500 4,000	63,52 20
San MateoSanta Barbara	25,806 18,000	7,700	2,016 29,000	19,800	1,500 3,500	1,700	-300 600	1,10
Santa Clara	132,550		2,000,100	FF 000	450,000		4,700	
Santa Crus Shasta	387,800 25,000	57,552 5,692	63,300 3,750	55,293 1,984	14,383 3,000	760 1,185	2,700	50
SerraSiskiyou	6,000	40 0			255	25		
Solano	3,500		215,400		99,500	********	6,100	
konoma Stanislaus	55,000 6,500	28,000	600 318,700	300	9,000 18,700	1,500	168,900	
Sutter	3,831	******	17,449	1,030	17,810	1,607	6,487	44
Tehama	25,000	2,000	45,000		4.500	900	8,500	1,80
Trinity Tulare	6,700 1,600	3,400 653	200 4,672	200 1,092	300	200	50 5 019	3,11
Fuolumne	12,600	15,000	300	150	115 700	200 300	5,918 800	3,1
Ventura			630,000		1,500	20,000		
Yolo Yuba	5,000 9,100	4,200	194,200 6,000		2,000 2,500	9,000	37,500 4,290	22
Totals	2,473,612	225,833	5,813,865	400,841	1,195,776	161,976	2,802,316	374,6



SCHEDULE G-Continued

Number of Fruit Trees Growing in Spring of 1928

	Olive		Pe	Peach		Pear		Plum	
Counties	Bearing	Non- Bearing	Bearing	Non- Bearing	Bearing	Non- Bearing	Bearing	Non- Bearing	
Alameda	2,200		45,000	1,200	60,000	2,000	38,000	1,30	
AmadorButteCalaveras	2,000 223,000 5,000	230,000 3,000	5,000 320,000 3,000	73,000 1,000	50 5,000 45,500 500	75,000 100	2,000 28,750 1,500	4,00 10	
Colusa Contra Costa Del Norte	1,000 5,000	~~~~	5,000 55,000	40,000 29,000	1,250 160,000	250 50,000	6,000		
El Dorado Fresno	3,120 45,000	300	63,000 806,000	5,000	370,000	14,000	100,000		
Glenn		10,000	350,000 7,500	125,000	50,000 6,500	20,000	8,000 600	7,00	
Imperial Inyo Kera	1,912	508 1,740	3,858 76,100	1,465 37,700	8,784 108,000	3,360 36,000	72,600	23,40	
Kings	23,000	ga de ga de es es centre a	375,156	» • • • • • • • • • • • • • • • • • • •					
Lake Lassen Los Angeles	2,000 249,412	15 1,040	3,800 5,000 31,112	3,375 4,203	260,595 700 86,457	274,900 9,403	550 1,200 5,716	27 99	
Madera Marin	24,955	106	196,935 500	34,232	3,174 2,000	129 2,000	32,666 500	5,94	
Mariposa Mendocino Merced Modoc	700 100 23,400	1,700	1,000 7,500 1,687,400 2,000	50,000 500	400 325,000 23,600 1,000	110,000 1,400 200	100 6,500 31,200 1,000	io	
Mono Monterey			8,000		32,400		9,300		
Napa Nevada Orange		500	20,000 9,800 9,500	10,000 500	200,000 162,400 3,400	200,000 15,000	5,000 23,000 2,000	5,00 2,20	
PlacerPlumas	41,788	104	938,809 120	118,921	509,755 530	173,690	980,824 390	148,61	
Riverside Sacramento San Benito		8,400 18,000	374,320 220,000 63,941	65,040 13,000	61,120 600,000 64,295	46,480 100,000	800 260,000	40,00	
San Bernardino San Diego San Francisco	82,950 20,000		763,290 7,000	155,160 500	52,785 1,800	16,575	18,335	8,74	
San Joaquin San Luis Obispo	66,910 2,000	6,225 200	1,107,315 55,000	175,640 5,000	123,840 140,600	33,610 5,000	67,925 20,000	71,89 30	
San Mateo Santa Barbara Santa Clara	450 37,500 5,000		8,400 20,000 710,000	8,300	7,550 3,000 690,000	4,600	3,150 2,000 150,300	20	
Santa Cruz Shasta	. 6,200	300 31,000	5,100 84,000	700 25,950	12,180 10,850	55,600 4,735	20,000	19,11	
Sierra Siskiyou Solano		**********	350 649,200	59	400 357,300	60	450 198,000		
Sonoma Stanislaus	27,900	*********	2,400 1,224,000	1,600	157,500 31,800	67,500	47,000 24,700	15,00	
Sutter Pehama Prinity	3,250 72,500	30,000	1,298,735 194,000 1,700	900	28,703 40,000 1,550	10,000 950	30,204 6,000 300	 2	
Tulare Tuolumne	3,074 60	825 20	17,648 3,000	6,288 1,000	500 900	1,000 1,000	4,674 1,000	1,92 30	
Ventura Yolo Yubs	8,200 42,480	3,000	134,000 182,500	81,200	14,000 162,000 110,000	27,700			
Totals	1,441,772	346,983	12,155,983	1,066,424	5,099,068	1,362,251	2,212,354	356,60	



SCHEDULE G-Continued

Number of Fruit Trees Growing in Spring of 1928.

	Pr	une	Le	mon	L	ime	Orange		
Counties	Bearing	Non- Bearing	Bearing	Non- Bearing	Bearing	Non- Bearing	Bearing	Non- Bearing	
AlamedaAlpine	97,000 20	6,000	1,400		50		3,500		
AmadorButteCalaveras	7,000 730,000 700	50,000 100	500 50	300 50			450 145,200 250	15,300 100	
Colusa Contra Costa Del Norte	300,000 14,200	150,000 8,000	51,000	*******			3,000		
El Dorado Fresno	81,000 64,000	4,000	15,000	*********			450 250,000	*********	
Glenn Humboldt	325,000 5,900	70,000	7,000	4,000			80,000	64,00	
ImperialInyo	600	395	159	*****			9,814	56	
Kern Kings	36,000 39,725	29,400	960	4			114,030	12,600	
Lake Lassen	109,000 1,200	71,000	*********					*********	
Los Angeles Madera	4,815 8,297	775 465	137,117	1,727	946	218	676,214 183	43,013 63	
Marin Mariposa	2,500 70 130,000	20.000	20				1,000		
Mendocino Merced Modoc	353,200	30,000 9,200	1,600				2,580		
Mono Monterey.:	10,200	******							
Napa Nevada	900,000	90,000					50		
Orange Placer			485,000	16,000			2,800,000 26,780	300,50 21	
Plumas Riverside	62,000	1,600	313,990				1,341,640	23,29	
Sacramento San Benito	255,000 458,777	40,000	9,000	300			125,000	3,00	
San Bernardino San Diego San Francisco	5,850 4,800		461,890 100,000	1,700			3,353,420 100,000	56,01	
San Joaquin San Luis Obispo	182,906 250,000	72,910 30,000	825 32,000	340 100			5,465 3,500	1,01 36	
San Mateo Santa Barbara Santa Clara	3,800 6,950,250	1,600	250 130,000 4,000	25,000	1,000		300 10,500 4,000	6,00	
Santa Cruz Shasta	10,756 20,500	1,560 44,225	90 250				500	20	
SierraSiskiyou					********				
Solano Sonoma Stanislaus	605,300 160,000 79,700	40,000	3,000		300		8,500 13,600		
Sutter	454,332		209				2,800		
Tehama Trinity Tulare	202,000 350 7,896	550 1,840	800 2.580	12			10,000 35,813	45	
Tuolumne	1,100	250	2,580 15				45		
Ventura Yolo Yuba	210,000 173,600	27,300	517,000	53,200			296,304 1,400 7,200	217,83	
Totals.	13,319,344	781,170	2,275,705	102,729	2,296	218	9,433,488	744,46	



SCHEDULE G-Continued

Number of Fruit Trees Growing in Spring of 1928

,	Por	melo	Aln	nond	Walnut		
Counties	Bearing	Non- Bearing	Bearing	Non- Bearing	Bearing	Non- Bearing	
AlamedaAlpine	50		45,000	2,600	8,000	1,900	
AmadorButteCalaveras		150	3,500 720,000 1,400	8,000 400	1,000 110,000 1,500	750 9,000 500	
Colusa	2,000		400,000 90,000	150,000 30,000	2,000 105,000	1,500 60,500	
El Dorado	10,000		4,500 1,000	120	1,995 15,000	285	
Glenn Humboldt	1,000	500	300,000	70,000	35,000	25,000	
Imperial	218,956	187,648					
Kern	2,160		3,000		1,729	190	
Kings Lake Lassen			29,500	16,060	15,700	24,530	
Los Angeles Madera	4,918	997	20,609 24,053	5,440 255	52,114 196	16,642 3 95	
Marin Mariposa Mendocino			10 500		500 50		
Merced			452,740	3,810	10,000 16,530	11,840	
Mono Monterey Napa		1,500	75,000 20,000	3,000	2,000 20,000	25,000	
Nevada Orange					2,100 185,000	200 7,000	
PlacerPlumas			42,572	399	42,170	1,140	
Riverside Sacramento San Benito	47,515		102,800 250,000 4,980	400 10,000	30,940 8,000 5,627	45,480 800	
San Bernardino	130,305 600	3,825	800		73,788 5,200	175,16	
San Joaquin San Luis Obispo			498,206 1,150,000	55,715 250,000	116,100 52,000	42,901 4,000	
San Mateo Santa Barbara Santa Clara			1,240 41,400		640 81,000 225,350	9,500	
Santa Cruz Shasta			4,000	320	450 1,200	300 994	
Sierra Siskiyou Solano			**************************************		. 55		
onauo Jonoma Janislaus			122,700 609,400		9,900 2,100 58,900	1,650	
Sutter			159,576 70,000	14,000	11,861 5,250		
Frinity Pulare Fuolumne	1,250	300	50 778 600	190 300	2,200 1,014 3,300	1,300 1,290 900	
VenturaYolo			19,340 5 22 ,400		280,000	220,000	
Yuba			13,980		532	1,463	
Totals	424,954	194,920	5,805,634	620,409	1,602,991	692,113	

SCHEDULE H
Acres of Grapevines Grewing in Spring of 1928

THE STATE OF THE S	Table	grapes	Raisir	grapes	Wine grapes		
Counties	Bearing	Non- Bearing	Bearing	Non- Bearing	Bearing	Non- Bearing	
Alameda	200		-		12,000	404	
Alpine							
Amador	100 330	50 150			500 180	306 46	
ButteCalaveras	60	60	10	*********	1,600	1,65	
Colusa	650		1,500		150	30	
Contra Costa	600	75			6,125	1,50	
Del Norte]				للوائدة معممه	
El Dorado Fresno	88 16,250	70 6,350	100,000	3,475	27,000	10 9,00	
Glenn Humboldt	600	300	600	500		e de la	
Imperial	2,229	1,265					
Invo							
Kern	8,065	803	12,238	202	2,052	85	
Kings			13,901	95	55		
Lake					569	31	
Lassen	2 620		40 240		1,537		
Los Angeles	2,630 3,365	284	16,382	574	3,180	90	
Marin					200		
Mariposa	25	40	100	50			
Mendecino	50		10 100		4,000	2,50	
Merced Modoc	7,270	210	10,190		2,610	24	
Mono]		
Monterey	30				650	25	
Napa	1				15,000	5,00	
Nevada	93	20	*********		185	3	
Orange			500			*******	
Placer	1,541	54			3,882	22	
Plumas Riverside	2,992	288	7		2,088	1,38	
SacramentoSan Benito	12,000 25	700	250	50	7,000	1,00 35	
San Bernardino	2,666	229	9,558	184	22,336	88	
San Diego	2,500		7,850				
San Francisco							
San Joaquin San Luis Obispo	43,560 250	1,649 100			32,740 600	1,28 35	
San Mateo						ولاتاب مستقاب	
Santa Barbara	75	45	10 800	700	90	200	
Santa Clara Santa Cruz	38	17	12,560	700	96	2	
Shasta	80	43	65	20	230	15	
Sierra			*********				
Siskiyou							
Solano	850	[5,350		
Sonoma Stanislaus	4,098	554	19,500 7,091	900 115	8,270	3,18	
Sutter. Tehama	1914 325	4	5,2423-5 900	324	225 600	203) 30	
Trinity							
Tulare Tuolumne	9,475 1,200	3,385 1,400	68,180 50	1,220 30	2,470 500	2,65 30	
Ventura					-		
Yolo	1 050	[2 100		1,650		
Yolo Yuba	1,050 317	5	2,100 1,530	460	408	21	
Totals	125,69634	18,150	290,5843/2	8,899	167,858	35,919	



SCHEDULE !

Number of Acres Sown in Grope, 1928

Counties	Wheat	Oats	Berley	Corn	Нау	Rye	Cotton
Vameda	7,000	5,000	12,500	2,500	40,000		
Upine	26 0	54	40	900			
lmador	1,500	4.500	5,000	300			
lutte	26,000	15,000	7,500	50	20,000		
Zalaveras	2,500	15,000 1,000	1,500	50	5,000	200	
olusa	15,000	400	125.000	2,500	10,000	100	
Colusa	9,750	2,500	3,500	5,200	29,500		
Del Norte	35	320	125	-,	2.000		
l Dorado	500	1.020	385	90	3,800	320	
resno	16,000	1,000	18,000	4,000			15,00
lenn	26,000	3,000	50,000	7,000			2.00
lenn		1,000	500	100	2,000		
mperial	9,250	1,697	77,935	18,705			32.3
nyo							
ern	6,000	1,500	15,000	20,000	35,000		43,0
Cinga	55,000		25,000				15,00
ake	1,680	325	1,650	250	4,100		20,0
A880D	3.000	2,000	8,000		45,000	4,000	
os Angeles	979	3,230	7,414	398	8,294	10	
fadera	49,670	1,920	63,884	253	400	150	14,0
farin	1 255	828	278	200	15 916	35	
Sariposa	1,355 5,000	800	1,200	300 200	15,218	10	
fendocino	1,200	500 3,000	500	750	7,500 10,000	10	
ferced	6,800	660	22,180	4,280	8 700	1,360	21,0
lodoc	8,000	100	2,000	1,200	6,700 60,000	1,000	21,0
	1		-•				
[ono	200				1,500		
lonterey	11,000	2,500	60,000	400	11,500		
apa	3,000	7,500	6,000	1,500	25,000	50	
evadarange	190 9,000	380 2,500	120 16,000	25 325	2,600 7,000	00	
			·				
acer	11,340	3,460	82C		910		
tumas	1,280	4,340	210			325	
liverside	58,448		28,000	2,102	27,083		18,2
acramentoan Benito.	55,000 3,600	14,000 500	5,000	1,500	12,500		
an Denivo	0,000	500	3,000		12,000		
an Bernardino				4,415	23,666		
an Diego	20,000	5,900	42,500	5,500	59,000		
an Francisco							
an Josquinan Luis Obispo	140,000	10,000	90,000	15,000	10,000	250 50	5
BR 12018 Octapo	155,000	3,500	45,000	250	75,000	90	
an Mateo	150	1,450	750	10	4,000		
anta Barbara	2,998	3,328	8,844	40	28,500		
anta Clara	2,350	4,975	20,225	250	34,575		
anta Crus				126	1,244		
hasta	14,000	2,000	2,000	1,500	20,000	350	
ierra	1,200	200	200	1	3,000	200	
iakiyou	22,834	2,724	7,845	197	28,327	6,120	
olano	120,500	12,700	148,000	900	40,000	0,100	
oboma							
tanislaus	12,100	4,975	34,431	1,402	241	19	5
utter	24,527	2,039	34,095	l	417		
ehama	37,000	350	20,000	2,000	20,000		5
rinity	3,200	1,800	300	320	5,000		l
ulare	15,000	11,000	10,000	8,000	6,500	100	30.0
uolumne	1,100	1,000	700		2,000		
entu rs]]	24,499	1	
olo	29,000		100,000]	42,209		
uha	8,449	1,825	5,272	349	2,551		
W	0,230	1,040	0,212	028	2,001		
Totals	1,014,940	155,500	1,135,403	113,937	701 10-	14,649	192,1
			xaaiix	. 113 437	781,125		. 1091

SCHEDULE I-Continued

Number of Acres Sown in Crops, 1928

				1 1		Peas] - ' -	
Alameda	*****		5,500	500	800	1,000	400	2,500
Alpine								
Amador			20					
Butte		30,000	75	20	300			*********
Calaverae	10	**	200	30	50	10		20
Colusa		20.000	300	50	3,500	,		
Contra Costa		20,000	3,500	3,500	2,000		1,500	27,500
Del Norte			150	0,000	2,000		1,000	21,000
El Dorado.			140	15	10	10		11
Fresno			640			10	800	
Glenn		28,000	200	100	150			750
Humboldt		20,000	500	100	100			100
		1,208	000	20	184	3,305	2,287	1,316
nyo		3,200		20	102	3,000	2,201	1,010
Kern		800	2,600	750	250			15
Kings								
ake	130		120		220			
assen			500		220			
Los Angeles			384	1,101	788		147	412
Madera		~~~~	250	25	50		141	50
Monin	V .				286	.00	0.5	-
Marin Mariposa			300	ìō	280 5	99	25	5
Mendocino	500		600	5	40	10		10
Merced	000	26,000	7,340	260	6,120	80	60	580
Modoc.		20,000	200	200	0,120	60	00	300
Mono Monterey			1,800	250	18,300	3,500	40	1,250
Vapa.			200	50	10,000	9,000	***	200
			420	50	40			. 200
Orange			1,300		28.000			
- 1			.,,,,,,,		20,500			,
Placer	70							
Plumas			52					
Riverside			3,645	2,964	1,332		154	992
Sacramento	600		2,000	1,000	4,100		18,000	8,000
San Benito			40					2,000
San Bernardino			2,503	150	1,859			1,121
San Diego			-,	200	16,500			2,12
San Francisco					20,000			
San Joaquin	200		31,000	5,000	18,000	600	20,000	20,000
San Joaquin San Luis Obispo			400	100	14,500	2,850	20,000	100
20. 20.4.			700		000	-00		***
San Mateo	~~~		500		300	500		150
Santa Barbara			16	700	54,000	560	10	525
Santa Clara	50		475	2,650	250	4,300		7,450
Santa Cruz	50		350	42	220	260		95
Shasta			1,000	20	250			200
Sierra			100					
Siskiyou								
Solano				2.000	7,800	300	8,100	2.000
Sonoma				-,,,,,	.,	200	0,100	2,000
Stanislaus		550	1,549		21,500	225		250
Witter								
Sutter Pehama	600		350	90	650	20	10	300
Trinity	000		500	90	25	20	10	300
Tulare			1,200	800	- 40		100	400
Fuolumne			1,200 25	800 10	6	4	100	400 15
4 4			0	.0		7	-	4.4
Ventura				,	44,000			3,000
Yolo	220	16,000	2,000	1,650	9,300		3,900	
Yuba	277	5,000	22	1	3,260	40		
							,	

SCHEDULE I-Continued

Number of Acres Sown in Crops, 1928

Counties	Straw- berries	Other berries	Canta- loupes	Other melons	Sugar beets	Arti- chokes	Standing alfalfa
Alameda Alpine	450	450	500	10	4,500	10	14,000
Amador					********		360 500
Butte	40	50	80	50	*****		7,000
Oalaveras	5	10	4	10			200
Oolusa	30		100	50		12.00	10.000
Contra Costa	30		100	90	~~~~		10,000 4,200
Del Norte							1,400
Il Dorado	65	100		12			695
resno	640	100		100			150,000
Henn	100	350	50	150			-0.00
Iumboldt	.100	300	30	190			50,000
mperial	318		31,477	5,416			3,500
nyo	270		31,211	0,410			139,390
(orn	12	34	250	750		*********	33,000
*******	,,,	0.3	200	,00			00,000
Cings			480	120			17,275
ake							2 KRI
assen					50		25,000
os Angeles	- 31	42	845	126	103		5.035
Aadera	25	30	100	80			2,560 25,000 5,035 10,507
Marin						100	
fariposa.	3	5	5	5		100	100
Iendocino	30	10	50	60			2.50V
ferced	130	76	283	648			2,500 40,260
Iodoc					100		16,000
lono							1,700
lonterey	700	225			400	3,000	- 1.000 G
apa	. 5	10	******				5,000
evada			20				50
range	175	150			4,000		3,600
Incer		84		40			680
lumas							5,440
iverside	38	. 80	292	825	1		29,578
acramento	800	300	150	200	700		15,000
an Benito	30	15					2,400
an Bernardino			260	432	242	4,34,7	14,539
an Diego							8,500
an Francisco	******						
an Joaquin	1,500	1,200	1,000	2,000	1,500		140,000
an Luis Obispo	30	20	5		700	350	4,000
in Mateo	250	60				500	100
anta Barbara	45	22	25	5	3,000	10	10,904
anta Clara	850	22 575			6,950		6,025
inta Cruz	560	170				1,900	50
nasta	72	105			******		13,000
erra	Ī		ĺ	1		1	FAA
skiyou				******			500
olano				*******	700		31,723
onoma					100		
kanislaus		25	685	3,599			55,553
itter	.		-	*			2,039
ehama	75	75	150	200			7,700
rinity.			100				4,000
ulare	150	120	1.200	2,500			55,000
uolumne	40	20					320
1	***	9	i	Andrea .		3	and the second second
	1				11,000		3,407
		;					
olo					5,360		45,120
entura olo uba	1				5,360		45,120 1,109

