

# A Report on 2009 Corporate Excise Returns

Commonwealth of Massachusetts Department of Revenue Office of Tax Policy Analysis

**Amy Pitter**Commissioner of Revenue

December 2012

# **Table of Contents**

EXECUTIVE SUMMARY	4
Table S1: 2009 Corporate Excise Returns by Industry	6
Table S2: 2007, 2008, and 2009 Corporate Excise Returns	7
Table S3: 2009 Corporate Disclosure Schedule by Industry	8
TABLE SECTION	9
Table 1: 2009 Corporate Excise Returns by Industry.	10
Table 2: 2009 Corporate Excise Returns by Industry and Gross Receipts	11
All Industries	NA
Agriculture, Forestry, Fishing and Hunting	NA
Mining, Quarrying, and Oil and Gas Extraction	NA
Construction	NA
Manufacturing	NA
Utility, Transportation and Warehousing	NA
Wholesale Trade	NA
Retail Trade	NA
Information	NA
Finance, Insurance and Real Estate	NA
Services	NA
Other and Undefined	NA
Table 3: 2009 Corporate Excise Returns by Industry and Excise Due	24
All Industries	25
Agriculture, Forestry, Fishing and Hunting	26
Mining, Quarrying, and Oil and Gas Extraction	27
Construction	28
Manufacturing	29
Utility, Transportation and Warehousing	30
Wholesale Trade	31
Retail Trade	32
Information	33
Finance, Insurance and Real Estate	34
Services	35
Other and Undefined	36

Table 4: 2009 Corporate Excise Returns by Industry and Massachusetts Taxable Incom e	37
All Industries	38
Agriculture, Forestry, Fishing and Hunting	39
Mining, Quarrying, and Oil and Gas Extraction	40
Construction	41
Manufacturing	42
Utility, Transportation and Warehousing	43
Wholesale Trade	44
Retail Trade	45
Information	46
Finance, Insurance and Real Estate	47
Services	48
Other and Undefined	49
Table 5: 2009 Financial Institution Excise Returns by Federal Net In come	50
Table 6: 2009 Public Service Company and Urban Redevelopment Organization Excise Ret	urns 51
1.0.0 0. 2000 1 0.0.0 00.1.00 00pay aa 0.0010001op 0.1ga2	<b></b>
Table 7: 2009 Insurance Company Excise Returns.	52
Footnotes to Tables	<b>5</b> 2
roothotes to Tables	33
APPENDICES	55
AFFENDICES	
Appendix A: The Corporate Excise	56
Description of Massachusetts Business Corporation Excise	56
Form 355U: Flowchart of Schedule Information	59
Chart A-1: Computation of Massachusetts Business Corporation Excise	60
Appendix B: The Bank Excise	61
Description of Massachusetts Bank Excise	
Chart B-1: Computation of the Bank Excise	
Chart B. T. Comparation of the Barin Exoloci	02
Appendix C: The Public Service Excise	63
Description of Massachusetts Public Service Company Excise	63
Chart C-1: Computation of the Massachusetts Public Service Organization Excises	65
Appendix D: The Insurance Company Excise	66
Description of Massachusetts Insurance Excise	
Chart D-1: Summary of 2009 Tax Forms for Insurance Companies	

## **Executive Summary**

This aggregate statistical report of taxes collected from corporations and certain other businesses fulfills the requirements of Section 82 of Chapter 62C of the General Laws, as established by Chapter 402 of the Acts of 1992.

#### Contents of the Report

The report provides summary information on the tax owed, income, and use of credits, deductions, exemptions, and exclusions by corporations doing business in the Commonwealth. The statistical tables cover each type of corporation subject to the Massachusetts corporate excise under M.G.L. Chapter 63, including business corporations, financial institutions, insurance companies, and public utilities. Information for the report is drawn from tax returns filed with the Department of Revenue for tax year 2009; as provided by section 82, information not reported on Massachusetts tax returns for tax year 2009 is not included in this report.

The tables in this report present consolidated total amounts by industry and by the amount of Massachusetts taxable income, and corporate excise due. In all cases, both the number of corporations reporting and the total dollar amount of a line item are given. Additional information about the structure of the business, corporation, financial institution, insurance company, and public utility excises is provided in an appendix at the end of this report.

To the extent that data were available, the tables report all deductions, exemptions, and exclusions allowed under Massachusetts General Law for tax year 2009.

Industry group detail tables are provided for business corporation line item data, since corporations from many different industry groups are required to file such returns. The data presented in the tables reflect information as filed by the corporate taxpayers and have not been adjusted for subsequent audit or enforcement activity by the Department.

#### Missing or Not Applicable Data

The tables in this report are based upon line item information from taxpayers' returns which may have missing information or which may be inapplicable to some detail subcategories presented in the table. In all cases, the aggregate amounts reported include all available information for a line item, subject to restrictions to preserve the confidentiality of taxpayer data. An example of missing data: some returns lacked North American Industry Classification (NAICS) codes. Therefore, information for those returns is reported in the "Missing or Not Applicable Data" columns of the industry group detail tables. An example of data not applicable: the line item for Income Subject to Apportionment is not present for corporations filing as Small Business Corporations. These corporations are required to have all their income derived from Massachusetts activity, so there is no apportionment involved.

#### Confidentiality of Taxpayer Data

The results presented in the tables comply with the Commonwealth's laws regarding the confidentiality of taxpayer data, including the relevant provisions of section 82, and the rules for implementing those laws. These rules disallow the reporting of line item information for an individual corporation; therefore, when the data upon which this report is based pertain to fewer than three corporations, no dollar amount has been disclosed.

## **Changes from the 2008 Report**

The statistics in this report reflect the following major significant tax laws change from 2008 that affected 2009 corporate excise collections.

#### 1. The Combined Reporting

Massachusetts has adopted combined reporting for corporations since year 2009. Affected corporations must file new created Form 355U and its associated schedules to reflect the tax law changes. In general, a corporation is required to file a combined report when it is subject to tax under the corporate excise statute (M.G.L.Ch. 63) and is engaged in a unitary business with one or more other corporations that are required to be included in a combined report under the combined reporting statute (M.G.L. Ch. 63, sec. 32B). Corporations that fall into this category should consult 830 CMR 63.32B.2: Combined Reporting. Entities that formerly filed combined returns of income under 830 CMR 63.32B.1 may no longer do so for taxable years beginning on or after January 1, 2009. Under the new combined reporting rules, most financial institutions and public utility companies are filing FORM 355U instead of FORM 63FI and FORM PS1.

Due to the changes, the 2009 report includes some new line items and excludes some line items that were presented in prior years' reports.

#### 2. New credit lines

- 1.1: Refundable Dairy Credit: U.S. Federal Milk Marketing Order for the applicable market. A taxpayer who holds a certificate of registration as a dairy farmer pursuant to M.G.L. Ch. 94, sec. 16A is allowed a refundable tax credit based on the amount of milk produced and sold. The dairy farmer tax credit as originally enacted was 90% refundable. Under recent legislation, the dairy farmer tax credit is now 100% refundable. For further information, see TIR 09-21.
- 1.2: Life Science Credits: For tax years beginning on or after January 1, 2009, certain life science companies may be eligible for specified tax benefits. These tax benefits are administered by the Massachusetts Life Science Center. For further information, see TIR 08-23.

Table S1: Business Corporations--All Industries

Category of Industries Mining, Agriculture, Quarrying, Utility, Forestry, and Oil and Transportati-Finance. Fishing and Gas on and Wholesale Insurance and Other and All Hunting Extraction Construction Manufacturing Warehousing Trade Retail Trade Information Real Estate Services Undefined Corporations Mass. Taxable Count 150 2,510 2,758 2,615 3,774 9,612 163 25,911 Income Sum (\$,000) 37,008 10,537 607,504 2,676,914 861,872 2,206,441 2,359,756 846,913 2,985,997 3,275,376 10,640 15,878,958 Non Income Count 786 10,834 7,844 2,950 6,468 13,227 1,939 12,073 38,496 218 94,934 Excise Sum (\$,000) 685 8,136 81,483 7,944 42,300 33,354 21,317 79,696 48,250 323,954 21 2,446 2,526 1.106 2,737 2.573 3,684 9,386 158 25,389 Income Excise Count Sum (\$,000) 2,210 756 31,931 215,403 64,678 180,089 193,940 69,324 254,586 242,058 941 1,255,916 1,286 159 18,057 10,345 5,721 8,844 16,444 3,494 24,859 61,262 723 151,194 Excise Due Count 197,671 Sum (\$,000) 3,297 1.277 46,010 202,012 75,064 210,933 82,733 330,541 250.487 1.377 1,401,403 744 9.217 4.548 2.411 3,305 7.547 709 8 947 22 167 88 59.757 74 Exem. Prop. Count Sub. Lo Tax Sum (\$,000) 318,669 235,803 1,645,329 5,712,035 5,804,600 3,500,103 6,235,853 6,533,149 41,037,754 8,476,993 100,009 79,600,296 12 27 Econ. Opp. Count 0 86 33 24 Ω 194 Area Credit Sum (\$,000) 8,975 \*\* 911 2,320 \*\* 848 4,761 17,887 Renovation 0 0 0 0 0 0 0 0 Deduction Sum (\$,000) \*\* \*\* 37 24 1,353 10 124 20 203 1,888 Investment Tax Credit Sum (\$,000) 129 99 33,895 852 5,921 140 1,051 5,307 10,219 \*\* 57,685 Vanpool Count 0 0 0 0 0 0 Credit Sum (\$,000) Research 533 13 114 38 553 1,362 Count Sum (\$,000) 89 61,116 17.041 2.747 1.489 41,210 11 130,477 Credit 12 6,674 Harbor Maint. Count 0 0 0 19 0 31 0 0 60 Sum (\$,000) 876 Credit 104 384 Full Employ. Count 0 0 0 0 0 0 0 0 0 0 0 Sum (\$,000) Credit Brownfields 0 0 0 0 0 \*\* \*\* 0 13 Credit Sum (\$,000) 1,053 222 \*\* \*\* 1,404 Low Income Count 0 0 0 Sum (\$,000) Hou. Credit 1,264 1,264 0 \*\* 0 \*\* Rehab. Credit Sum(\$,000) 305 698 11,427 17,873 31,719 Film Incent. Count 0 0 0 0 Credit Sum (\$.000) 4.806 2.952 5.921 14.468 Medical 0 0 0 0 0 Count Device Credit Sum (\$.000) 258 Life Sci Count n ٥ n ٥ n n ٥ n n Ω 5.759 5.759 Inv. Credit Sum(\$,000) Life Sci. Count 0 0 0 0 0 0 0 0 0 Res. Credit Sum(\$,000) \*\* Life Sci. FDA Count 0 0 0 0 0 0 Credit Sum (\$,000) \*\* ++ 5,072 Refund. Film Count 0 0 0 0 Sum (\$,000) 238 1,326 Credit Refund. Dairy Count 0 0 0 11 Credit Sum (\$,000) 365 392 0 0 Refund, life Count 0 0 0 0 0 0 19 7,812 13,071 Sci. Credit Sum (\$,000)

SOURCE: Massachusetts Department of Revenue

Table S2: Corporate Excise Returns for 2007, 2008 and 2009

	145/6 02: 00/	porate Excise	Amount	Percent	1 2003	Amount	Percent
North and All Determine	2007	2008	Difference	Difference	2009	Difference	Difference
Number of All Returns	154,153	153,805	(348)	-0.2%	155,611	1,806	1.2%
Massachusetts Taxable Income*	00.570	07.075	4.004	5.400	05.044	0.004	7.40/
Number Amount (\$000s)	29,579 14,400,761	27,975 13,542,781	-1,604 -857,980	-5.4% -6.0%	25,911 15,878,958	-2,064 2,336,177	-7.4% 17.3%
Nonincome Excise Number	99,266	97,705	-1,561	-1.6%	94,934	-2,771	-2.8%
Amount (\$000s)	290,547	286,560	-3,987	-1.4%	323,954	37,394	13.0%
Income Excise* Number	28,989	27,536	-1,453	-5.0%	25,389	-2,147	-7.8%
Amount (\$000s)	1,129,234	1,034,073	-95,161	-8.4%	1,255,916	221,843	21.5%
Excise Due* Number	154,153	153,805	-348	-0.2%	151,194	-2,611	-1.7%
Amount (\$000s)  Exemption for Property	1,306,585	1,194,688	-111,897	-8.6%	1,401,403	206,715	17.3%
Subject to Local Taxation Number	60,990	61,392	402	0.7%	59,757	-1,635	-2.7%
Amount (\$000s)	71,782,469	74,653,190	2,870,721	4.0%	79,600,296	4,947,106	6.6%
Economic Opportunity Area Credit							
Number Amount (\$000s)	192 20,163	207 22,313	15 2,150	7.8% 10.7%	194 17,887	-13 -4,426	-6.3% -19.8%
Renovation Deduction Number	**	**	NA	NA	**	NA	NA
Amount (\$000s)	**	**	NA	NA	**	NA	NA
Investment Tax Credit Number	2,127	2,065	-62	-2.9%	1,888	-177	-8.6%
Amount (\$000s) Vanpool Credit	58,087	56,491	-1,596	-2.7%	57,685	1,194	2.1%
Number	9	6	NA	NA	3	-3	-50.0%
Amount (\$000s) Research Credit	63	22	NA	NA	4	-18	-81.8%
Number Amount (\$000s)	1,334 96,314	1,392 112,633	58 16,319	4.3% 16.9%	1,362 130,477	-30 17,844	-2.2% 15.8%
Harbor Maintenance Credit							
Number Amount (\$000s)	56 1,322	56 1,075	0 -247	0.0% -18.7%	60 876	-199	7.1% -18.5%
Full Employment Credit Number	0	0	N/A	N/A	0	NA	NA
Amount (\$000s)	0	0	N/A	N/A	0	NA	NA
Brownfields Credit Number	6	7	N/A	N/A	13	6	85.7%
Amount (\$000s)	176	285	N/A	N/A	1,404	1,119	392.6%
Low Income Housing Credit Number	**	3	N/A	N/A	3	0	NA NA
Amount (\$000s) Historic Rehab. Credit		2,941	N/A	N/A	1,264	-1,677	NA
Number Amount (\$000s)	4 1,537	3 618	N/A N/A	N/A N/A	18 31,719	15 31,101	500.0% 5032.5%
Home Energy Credit	0	NA	NI/A	NI/A	NIA	NIA	NA
Number Amount (\$000s)	0	NA NA	N/A N/A	N/A N/A	NA NA	NA NA	NA NA
Solar Heat Credit							
Number Amount (\$000s)	**	NA NA	NA NA	NA NA	NA NA	NA NA	NA NA
Film Incentive Credit Number	8	18	NA	NA	15	-3	-16.7%
Amount (\$000s)	1,258	5,706	NA	NA	14,468	8,762	153.6%
Medical Device Credit Number	**	5	NA	NA	5	NA	NA
Amount (\$000s) Life Science Investment Credit	**	87	NA	NA	258	NA	NA
Number Amount (\$000s)	NA NA	NA NA	NA NA	NA NA	4 5,759	NA NA	NA NA
Life Science R&D Credit	INA	IVA	IVA	IVA	3,739	NA.	IVA
Number Amount (\$000s)	NA NA	NA NA	NA NA	NA NA	**	NA NA	NA NA
Life Science FDA User Fees Credit							
Number Amount (\$000s)	NA NA	NA NA	NA NA	NA NA	5,072	NA NA	NA NA
Refundable Film Credit Number	NA	NA	NA	NA	15	NA	NA
Amount (\$000s)	NA	NA	NA	NA	1,326	NA	NA
Refundable Dairy Credit Number	NA	NA	NA	NA	11	NA	NA
Amount (\$000s)	NA	NA	NA	NA	392	NA	NA
Refundable Life Science Credit Number	NA	NA	NA	NA	9	NA	NA
Amount (\$000s)	NA	NA	NA	NA	7,812	NA	NA

# Table S3: 2009 Corporate Disclosure Schedule by Industry Not Available

# **Table Section**

Table 1: Business Corporations--All Industries

Category of Industries Mining, Agriculture, Quarrying, Utility, Forestry, and Oil and Transportati-Finance. Fishing and Gas on and Wholesale Insurance and Other and All Hunting Extraction Construction Manufacturing Warehousing Trade Retail Trade Information Real Estate Services Undefined Corporations Mass. Taxable Count 150 2,510 2,758 2,615 3,774 9,612 163 25,911 Income Sum (\$,000) 37,008 10,537 607,504 2,676,914 861,872 2,206,441 2,359,756 846,913 2,985,997 3,275,376 10,640 15,878,958 Non Income Count 786 10,834 7,844 2,950 6,468 13,227 1,939 12,073 38,496 218 94,934 Excise Sum (\$,000) 685 551 8,136 81,483 7,944 42,300 33,354 21,317 79,696 48,250 323,954 21 2,446 2,526 1.106 2,737 2.573 3,684 9,386 158 25,389 Income Excise Count Sum (\$,000) 2,210 756 31,931 215,403 64,678 180,089 193,940 69,324 254,586 242,058 941 1,255,916 1,286 159 18,057 10,345 5,721 8,844 16,444 3,494 24,859 61,262 723 151,194 Excise Due Count 197,671 Sum (\$,000) 3,297 1.277 46,010 202,012 75,064 210,933 82,733 330,541 250.487 1.377 1,401,403 744 9.217 4.548 2.411 3 305 7.547 709 8 947 22 167 88 59.757 74 Exem. Prop. Count Sub. Lo Tax Sum (\$,000) 318,669 235,803 1,645,329 5,712,035 5,804,600 3,500,103 6,235,853 6,533,149 41,037,754 8,476,993 100,009 79,600,296 12 27 Econ. Opp. Count 0 86 33 24 Ω 194 Area Credit Sum (\$,000) 8,975 \*\* 911 2,320 \*\* 848 4,761 17,887 Renovation 0 0 0 0 0 0 0 0 Deduction Sum (\$,000) \*\* \*\* 37 24 1,353 10 124 20 203 1,888 Investment Tax Credit Sum (\$,000) 129 99 33,895 852 5,921 140 1,051 5,307 10,219 \*\* 57,685 Vanpool Count 0 0 0 0 0 0 Credit Sum (\$,000) Research 533 13 114 38 553 1,362 Count Sum (\$,000) 89 61,116 17.041 2.747 1.489 41,210 11 130,477 Credit 12 6,674 Harbor Maint. Count 0 0 0 19 0 31 0 0 60 Sum (\$,000) 876 Credit 104 384 Full Employ. Count 0 0 0 0 0 0 0 0 0 0 0 Sum (\$,000) Credit Brownfields 0 0 0 0 0 \*\* \*\* 0 13 Credit Sum (\$,000) 1,053 222 \*\* \*\* 1,404 Low Income Count 0 0 0 Sum (\$,000) Hou. Credit 1,264 1,264 0 \*\* 0 \*\* Rehab. Credit Sum(\$,000) 305 698 11,427 17,873 31,719 Film Incent. Count 0 0 0 0 Credit Sum (\$.000) 4.806 2.952 5.921 14.468 Medical 0 0 0 0 0 Count Device Credit Sum (\$.000) 258 Life Sci Count n ٥ n ٥ n n ٥ n n Ω 5.759 5.759 Inv. Credit Sum(\$,000) Life Sci. Count 0 0 0 0 0 0 0 0 0 Res. Credit Sum(\$,000) \*\* Life Sci. FDA Count 0 0 0 0 0 0 Credit Sum (\$,000) \*\* ++ 5,072 Refund. Film Count 0 0 0 0 Sum (\$,000) 238 1,326 Credit Refund. Dairy Count 0 0 0 11 Credit Sum (\$,000) 365 392 0 0 Refund, life Count 0 0 0 0 0 0 19 7,812 13,071 Sci. Credit Sum (\$,000)

SOURCE: Massachusetts Department of Revenue

# Table 2: 2009 Corporate Excise Returns by Industry and Gross Receipts

All Table 2 pages 10 to 23 are unavaiable for year 2009

Table 3: 2009 Corporate Excise Returns by Industry and Excise Due

#### Table 3 2009 Corporate Excise Returns by Industry and Excise Due Business Corporations--All Industries

					Ran	ge of Excise D	Due				
		Zero/Missing*	\$456 (Min Excise)*	\$457 to \$1,000	\$1,000 to \$5,000	\$5,000 to \$10,000	\$10,000 to \$25,000	\$25,000 to \$50,000	\$50,000 to \$100,000	\$100,000 or More	Total
Mass. Taxable Income	Count Sum(\$,000)	17 13,673	8,059 242,432	3,095 172,718	6,547 376,208	2,399 379,507	2,265 637,620	1,226 689,267	894 1,098,821	1,409 12,268,711	25,911 15,878,958
Non Income Excise	Count Sum(\$,000)	8 2,372	65,635 16,801	9,076 6,700	11,037 24,885	2,936 10,884	2,652 23,107	1,340 19,468	942 24,540	1,308 195,198	94,934 323,954
Income Excise	Count Sum(\$,000)	5 996	7,599 14,270	3,074 15,731	6,521 30,878	2,396 30,193	2,265 40,913	1,226 40,981	894 73,942	1,409 1,008,012	25,389 1,255,916
Excise Due	Count Sum(\$,000)	<b>4,417</b> 0	117,922 53,749	10,071 6,898	12,558 28,900	3,354 23,684	3,040 48,214	1,550 54,378	1,116 78,442	1,583 1,107,137	155,611 1,401,403
Exem. Prop. Sub. Loc. Tax	Count Sum(\$,000)	5 254,085	42,796 12,551,632	4,946 4,474,756	6,407 5,516,661	1,756 2,430,571	1,622 4,229,839	843 5,403,939	561 6,304,022	821 38,434,791	59,757 79,600,296
Econ. Opp. Area Credit	Count Sum(\$,000)	**	23 367	** **	35 2,785	23 141	16 247	11 391	21 5,028	50 8,889	194 17,887
Renovation Deduction	Count Sum(\$,000)	0 .	0	0	0	** **	0	0 .	0	** **	**
Investment Tax Credit	Count Sum(\$,000)	17 951	475 7,565	259 6,551	437 4,732	131 1,156	161 6,138	113 3,248	115 3,652	180 23,692	1,888 57,685
Vanpool Credit	Count Sum(\$,000)	0 .	**	0	**	0	0	0	0	0	3
Research Credit	Count Sum(\$,000)	8 1,065	843 14,173	58 19,889	132 11,848	61 2,507	65 8,598	41 4,774	51 14,755	103 52,868	1,362 130,477
Harbor Main. Credit	Count Sum(\$,000)	**	7 <b>4</b> 7	3 37	11 30	**	7 79	8 73	5 65	15 524	60 876
Full Employ. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0	0
Brownfields Credit	Count Sum(\$,000)	0 .	**	0	3 222	**	**	0	**	3 97 <b>4</b>	13 1,404
Low Income Hou. Credit	Count Sum(\$,000)	0	**	0	0	0	0	0	0	** **	3 1,264
Historic Rehab. Credit	Count Sum(\$,000)	0	7 776	0	** **	**	**	0	0	6 14,962	18 31,719
Film Incent. Credit	Count Sum(\$,000)	0	3 65	0	** **	**	3 2,858	0	0	6 7,854	15 14,468
Medical Device Credit	Count	**	**	0	0	0	0	0	**	**	5 258
Life Sci. Inv. Credit	Count Sum (\$,000)	0	**	**	**	0	0	0	0	0	4 5,759
Life Sci. Res. Credit	Count Sum (\$,000)	0	0	0	** **	0	0	0	0	**	**
Life Sci. FDA		0	**	0	0	0	0	0	**	0	4 5,072
Refund. Film Credit		0	12 107	** **	0	0		0	0	** **	15 1,326
Refund. Dairy	Count		5	3	** **				** **	** **	11
Credit Refund. life		0	10	120	3	0	**	**	0	**	392 19
Sci. Credit Credit Shared	Count	**	4,161	**	7,975	. 9	**	**	. 11	** 42	13,071 109
	Sum (\$,000)	**	**	**	2,024	1,410	6,382	568	969	18,955	30,378

Table 3
2009 Corporate Excise Returns by Industry and Excise Due
Business Corporations--Agriculture, Forestry, Fishing and Hunting

		Range of Excise Due										
		\$456 (Min Excise)*	\$457 to \$1,000	\$1,000 to \$5,000	\$5,000 to \$10,000	\$10,000 to \$25,000	\$25,000 to \$50,000	\$50,000 to \$100,000	\$100,000 or More	Total		
Mass. Taxable Income	Count Sum(\$,000)	43 449	28 192	43 969	3 206	14 2,233	7 5,738	7 7,205	5 20,014	150 37,008		
Non Income Excise	Count Sum(\$,000)	555 83	105 66	84 111	10 52	13 74	7 51	7 100	5 148	786 685		
Income Excise	Count Sum(\$,000)	39 10	28 18	43 82	3 14	14 184	7 287	7 387	5 1,228	146 2,210		
Excise Due	Count Sum(\$,000)	1,039 474	111 78	90 187	10 66	16 257	8 253	7 485	5 1,496	1,286 3,297		
Exem. Prop. Sub. Loc. Tax	Count Sum(\$,000)	572 192,511	80 28,191	60 23,372	6 1,874	9 18,969	5 14,983	7 10,680	5 28,090	7 <b>44</b> 318,669		
Econ. Opp. Area Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0		
Renovation Deduction	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0		
Investment Tax Credit	Count Sum(\$,000)	11 8	9	10 12	0	**	3 86	**	** **	37 129		
Vanpool Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0		
Research Credit	Count Sum(\$,000)	3 15	0	0	0	0	0	0	0	3 15		
Harbor Main. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0		
Full Employ. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0		
Brownfields Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0		
Low Income Hou. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0		
Historic Rehab. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0		
Film Incent. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0		
Medical Device Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0		
Life Sci. Inv. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0		
Life Sci. Res. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0		
Life Sci. FDA Credit		0	0	0	0	0	0	0	0	0		
Refund. Film Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0		
Refund. Dairy Credit	Count Sum(\$,000)	**	**	** **	0	0	0	**	** **	7 365		
Refund. life Sci. Credit	Count	0	0	0	0	0	0	0	0	0		

Table 3

2009 Corporate Excise Returns by Industry and Excise Due
Business Corporations--Mining, Quarrying, and Oil and Gas Extraction

	Range of Excise Due										
	\$456 (Min Excise)*	\$457 to \$1,000	\$1,000 to \$5,000	\$5,000 to \$10,000	\$10,000 to \$25,000	\$25,000 to \$50,000	\$50,000 to \$100,000	\$100,000 or More	Total		
ount m(\$,000)	5 9	**	7 3 <b>4</b> 1	**	3 804	**	**	**	21 10,537		
ount ım(\$,000)	58 7	11 9	20 38	** **	4 118	**	** **	** **	99 551		
ount m(\$,000)	5 1	**	7 16	**	3 27	**	**	**	21 756		
ount m(\$,000)	115 52	13 10	20 51	**	4 74	**	** **	**	159 1,277		
ount im(\$,000)	44 9,481	7 10,767	13 14,906	**	<b>4</b> 107,561	**	**	** **	74 235,803		
ount im(\$,000)	0	0	0	0	0	0	0	0	0		
ount	0	0	0	0	0	0	0	0	0		
ount	0	**	**	**	**	**	0	0	6 20		
ount	0	0	0	0	0	0	0	0	0		
ount	0	0	0	0	**	0	0	0	**		
ount	0	0	0	0	0	0	0	0	0		
ount	0	0	0	0	0	0	0	0	0		
ount	0	0	0	0	0	0	0	0	0		
ount	0	0	0	0	0	0	0	0	0		
ount	0	0	0	0	0	0	0	0	0		
ount	0	0	0	0	0	0	0	0	0		
ount	0	0	0	0	0	0	0	0	0		
ount	0	0	0	0	0	0	0	0	0		
ount	0	0	0	0	0	0	0	0	0		
ount	0	0	0	0	0	0	0	0	0		
ount im(\$,000)	0	0	0	0	0	0	0	0	0		
ount	0	0	0	0	0	0	0	0	0		
ount	0	0	0	0	0	0	0	0	0		
	m(\$,000) unt m(\$,000)	unt         5           m(\$,000)         9           unt         58           m(\$,000)         7           unt         5           m(\$,000)         1           unt         115           m(\$,000)         52           unt         44           m(\$,000)         -           unt         0           m(\$,000)         -           unt         0	untt         5         **           m(\$,000)         9         **           untt         58         11           m(\$,000)         7         9           unt         5         **           m(\$,000)         1         **           unt         115         13           m(\$,000)         52         10           unt         44         7           m(\$,000)         -         -           unt         0         0           m(\$,000)         -         -           unt         0         0 <td< td=""><td>must m(\$,000) 9 ** 341  m(\$,000) 7 9 38  must m(\$,000) 7 9 38  must m(\$,000) 1 ** 16  must m(\$,000) 1 ** 16  must m(\$,000) 52 10 51  must m(\$,000) 52 10 51  must m(\$,000) 9,481 10,767 14,906  must m(\$,000)</td><td>with         5         **         7         **           m(\$,000)         9         **         341         **           wind(\$,000)         7         9         38         **           wind(\$,000)         1         **         7         **           wind(\$,000)         1         **         16         **           wind(\$,000)         52         10         51         **           wind(\$,000)         9,481         10,767         14,906         **           wind(\$,000)         9,481         10,767         14,906         **           wind(\$,000)         0         0         0         0         0           m(\$,000)         0</td><td>with (\$,000)         9         **         341         **         804           wint (\$,000)         9         **         341         **         804           wint (\$,000)         7         9         38         **         14           wint (\$,000)         1         **         7         **         3           wint (\$,000)         1         **         16         **         27           wint (\$,000)         52         10         51         **         7         4           unt (\$,000)         52         10         51         **         74         4           unt, (\$,000)         52         10         51         **         74           wint (\$,000)         9,481         10,767         14,906         **         107,561           unt (\$,000)         0         0         0         0         0         0           unt (\$,000)         0         0         0         0         0         0           unt (\$,000)         0         0         0         0         0         0           unt (\$,000)         0         0         0         0         0         0      <tr< td=""><td>unt         5         **         7         **         3         **           m(\$,000)         9         **         341         **         804         **           unt         58         11         20         **         4         **           m(\$,000)         7         9         38         **         118         **           unt         15         **         7         **         3         **           unt         115         13         20         **         4         **           unt         44         7         13         **         4         **           m(\$,000)         9,481         10,767         14,906         **         107,561         **           unt         0         0         0         0         0         0         0         0           unt         0         0         0         0         0         0         0         0         0           unt         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0</td><td>sunt         5         **         7         **         3         **         **           and (5,000)         9         **         341         **         804         **         **           unt         58         11         20         **         14         **         **           unt         5         **         7         **         3         **         **           unt         15         **         7         **         3         **         **           unt         11.5         13         20         **         74         **         **           unt         44         7         13         **         107,561         **         **           unt         40         7         13         **         107,561         **         **           unt         0         0         0         0         0         0         0         0           unt         0         1         1         1         1         1         1         **         **         **           unt         0         0         0         0         0         0         0</td><td>unt and, 000) 9 ** 341 ** 804 ** ** ** ** ** ** ** ** ** ** ** ** **</td></tr<></td></td<>	must m(\$,000) 9 ** 341  m(\$,000) 7 9 38  must m(\$,000) 7 9 38  must m(\$,000) 1 ** 16  must m(\$,000) 1 ** 16  must m(\$,000) 52 10 51  must m(\$,000) 52 10 51  must m(\$,000) 9,481 10,767 14,906  must m(\$,000)	with         5         **         7         **           m(\$,000)         9         **         341         **           wind(\$,000)         7         9         38         **           wind(\$,000)         1         **         7         **           wind(\$,000)         1         **         16         **           wind(\$,000)         52         10         51         **           wind(\$,000)         9,481         10,767         14,906         **           wind(\$,000)         9,481         10,767         14,906         **           wind(\$,000)         0         0         0         0         0           m(\$,000)         0	with (\$,000)         9         **         341         **         804           wint (\$,000)         9         **         341         **         804           wint (\$,000)         7         9         38         **         14           wint (\$,000)         1         **         7         **         3           wint (\$,000)         1         **         16         **         27           wint (\$,000)         52         10         51         **         7         4           unt (\$,000)         52         10         51         **         74         4           unt, (\$,000)         52         10         51         **         74           wint (\$,000)         9,481         10,767         14,906         **         107,561           unt (\$,000)         0         0         0         0         0         0           unt (\$,000)         0         0         0         0         0         0           unt (\$,000)         0         0         0         0         0         0           unt (\$,000)         0         0         0         0         0         0 <tr< td=""><td>unt         5         **         7         **         3         **           m(\$,000)         9         **         341         **         804         **           unt         58         11         20         **         4         **           m(\$,000)         7         9         38         **         118         **           unt         15         **         7         **         3         **           unt         115         13         20         **         4         **           unt         44         7         13         **         4         **           m(\$,000)         9,481         10,767         14,906         **         107,561         **           unt         0         0         0         0         0         0         0         0           unt         0         0         0         0         0         0         0         0         0           unt         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0</td><td>sunt         5         **         7         **         3         **         **           and (5,000)         9         **         341         **         804         **         **           unt         58         11         20         **         14         **         **           unt         5         **         7         **         3         **         **           unt         15         **         7         **         3         **         **           unt         11.5         13         20         **         74         **         **           unt         44         7         13         **         107,561         **         **           unt         40         7         13         **         107,561         **         **           unt         0         0         0         0         0         0         0         0           unt         0         1         1         1         1         1         1         **         **         **           unt         0         0         0         0         0         0         0</td><td>unt and, 000) 9 ** 341 ** 804 ** ** ** ** ** ** ** ** ** ** ** ** **</td></tr<>	unt         5         **         7         **         3         **           m(\$,000)         9         **         341         **         804         **           unt         58         11         20         **         4         **           m(\$,000)         7         9         38         **         118         **           unt         15         **         7         **         3         **           unt         115         13         20         **         4         **           unt         44         7         13         **         4         **           m(\$,000)         9,481         10,767         14,906         **         107,561         **           unt         0         0         0         0         0         0         0         0           unt         0         0         0         0         0         0         0         0         0           unt         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	sunt         5         **         7         **         3         **         **           and (5,000)         9         **         341         **         804         **         **           unt         58         11         20         **         14         **         **           unt         5         **         7         **         3         **         **           unt         15         **         7         **         3         **         **           unt         11.5         13         20         **         74         **         **           unt         44         7         13         **         107,561         **         **           unt         40         7         13         **         107,561         **         **           unt         0         0         0         0         0         0         0         0           unt         0         1         1         1         1         1         1         **         **         **           unt         0         0         0         0         0         0         0	unt and, 000) 9 ** 341 ** 804 ** ** ** ** ** ** ** ** ** ** ** ** **		

Table 3
2009 Corporate Excise Returns by Industry and Excise Due
Business Corporations--Construction

					Ran	ge of Excise D	ue				
		Zero/Missing*	\$456 (Min Excise)*	\$457 to \$1,000	\$1,000 to \$5,000	\$5,000 to \$10,000	\$10,000 to \$25,000	\$25,000 to \$50,000	\$50,000 to \$100,000	\$100,000 or More	Total
Mass. Taxable Income	Count Sum(\$,000)	0	77 <b>4</b> 9,298	334 2,592	653 20,083	252 25,041	224 62,252	120 69,375	82 99,564	71 319,298	2,510 607,504
Non Income Excise	Count Sum(\$,000)	0 .	7,989 736	966 516	1,106 1,418	270 668	240 1,192	115 746	80 919	68 1,942	10,834 8,136
Income Excise	Count Sum(\$,000)	0 .	717 171	331 186	6 <b>4</b> 9 1,380	252 1,493	224 2,961	120 3,417	82 4,771	71 17,552	2,446 31,931
Excise Due	Count Sum(\$,000)	13 0	14,952 6,818	1,042 709	1,230 2,766	296 2,114	258 4,169	122 4,170	85 5,769	72 19,497	18,070 46,010
Exem. Prop. Sub. Loc. Tax	Count Sum(\$,000)	0 .	7,157 934,419	620 107,321	803 202,194	215 70,807	198 93,369	99 38,6 <b>4</b> 3	61 <b>4</b> 5,333	64 153,243	9,217 1,645,329
Econ. Opp. Area Credit	Count Sum(\$,000)	0	0	0	3 5	0	**	0 .	0 .	**	6
Renovation Deduction	Count Sum(\$,000)	0	0	0	0	**	0 .	0 .	0 .	0	**
Investment Tax Credit	Count Sum(\$,000)	0 .	**	3 2	11 22	**	3 40	0 .	3 9	**	24 99
Vanpool Credit	Count Sum(\$,000)	0 .	0	0	0	0 .	0 .	0 .	0 .	0	0
Research Credit	Count Sum(\$,000)	0 .	7 13	0	** **	** **	0 .	0 .	0 .	0	89
Harbor Main. Credit	Count Sum(\$,000)	0 .	0	0	0	0	0	0	0	0	
Full Employ. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0	
Brownfields Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0	
Low Income Hou. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0	
Historic Rehab. Credit	Count Sum(\$,000)	0	** **	0	0	0	0	0 .	0	0	**
Film Incent. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0 .	0	0	0
Medical Device Credit	Count Sum(\$,000)	0 .	0	0	0	0	0	0	0	0	0
Life Sci. Inv. Credit	Count Sum(\$,000)	0 .	0	0	0	0	0	0	0	0	0
Life Sci. Res. Credit	Count Sum(\$,000)	0 .	0	0	0	0	0	0	0	0	0
Life Sci. FDA Credit	Count Sum(\$,000)	0 .	0	0	0	0	0	0	0	0	
Refund. Film Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0	
Refund. Dairy Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0	(
Refund. life Sci. Credit	Count Sum(\$,000)	0 .	0	0	0	0	0 .	0 .	0 .	0 .	

Table 3
2009 Corporate Excise Returns by Industry and Excise Due
Business Corporations--Manufacturing

					Ran	ge of Excise I	Due				
		Zero/Missing*	\$456 (Min Excise)*	\$457 to \$1,000	\$1,000 to \$5,000	\$5,000 to \$10,000	\$10,000 to \$25,000	\$25,000 to \$50,000	\$50,000 to \$100,000	\$100,000 or More	Total
Mass. Taxable Income	Count Sum(\$,000)	##	475 45,850	207 147,032	602 103,234	292 40,718	320 137,857	220 142,469	194 364,805	243 1,694,948	2,553 2,676,914
Non Income Excise	Count Sum(\$,000)	0 .	3,869 7,301	921 1,690	1,450 7,499	454 2,796	436 8,074	261 4,492	215 5,759	238 43,872	7,844 81,483
Income Excise	Count Sum(\$,000)	## ##	454 3,100	205 13,853	599 9,125	291 2,5 <b>4</b> 3	320 9,650	220 8,416	194 26,631	243 142,074	2,526 215,403
Excise Due	Count Sum(\$,000)	82 0	6,118 2,786	969 67 <b>4</b>	1,535 3,619	478 3,408	464 7,488	283 10,060	230 15,722	268 158,255	10,427 202,012
Exem. Prop. Sub. Loc. Tax	Count Sum(\$,000)	0 .	2,263 1,224,301	520 238,463	802 1,232,855	249 213,981	246 839,289	155 292,013	148 378,583	165 1,292,549	4,548 5,712,035
Econ. Opp. Area Credit	Count Sum(\$,000)	**	10 166	** **	17 1,052	13 68	7 161	6 167	8 4,770	20 2,559	86 8,975
Renovation Deduction	Count Sum(\$,000)	0 .	0	0	0	0	0 .	0 .	0 .	** **	**
Investment Tax Credit	Count Sum(\$,000)	11 847	327 2,392	200 6,204	327 2,355	110 832	110 5,003	82 1,592	89 2,182	97 12,488	1,353 33,895
Vanpool Credit	Count Sum(\$,000)	0 .	** **	0	** **	0 .	0 .	0 .	0 .	0	3 4
Research Credit	Count Sum(\$,000)	5 930	320 5,988	22 19,160	56 3,716	29 1,128	24 5,396	16 1,331	27 10,093	34 13,375	533 61,116
Harbor Main. Credit	Count Sum(\$,000)	0 .	4 18	**	** **	**	**	4 33	**	3 31	19 104
Full Employ. Credit	Count Sum(\$,000)	0 .	0	0	0	0	0	0 .	0	0	0
Brownfields Credit	Count Sum(\$,000)	0 .	0	0	0	0	0 .	0 .	0	0	0 .
Low Income Hou. Credit	Count Sum(\$,000)	0 .	0	0	0	0	0	0	0	0	0 .
Historic Rehab. Credit	Count Sum(\$,000)	0 .	** **	0	**	0	**	0 .	0	0	<b>4</b> 305
Film Incent. Credit	Count Sum(\$,000)	0 .	0	0	0	0	0	0 .	0	0	0
Medical Device Credit	Count Sum(\$,000)	**	0	0	0	0	0	0	**	** **	3 150
Life Sci. Inv. Credit	Count Sum(\$,000)	0 .	** **	**	** **	0	0	0	0	0	<b>4</b> 5,759
Life Sci. Res. Credit	Count Sum(\$,000)	0 .	0	0	** **	0	0	0	0	0	**
Life Sci. FDA Credit	Count Sum(\$,000)	0 .	**	0	0	0	0 .	0 .	**	0	**
Refund. Film Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0	0
Refund. Dairy Credit	Count Sum(\$,000)	0 .	0	**	0 .	0	0 .	0 .	0	0	**
Refund. life Sci. Credit	Count Sum(\$,000)	0	3 1,817	**	** **	0 .	**	**	0	** **	9 5,259

Table 3 2009 Corporate Excise Returns by Industry and Excise Due Business Corporations--Transportation and Warehousing

					Ran	ge of Excise D	ue				
		Zero/Missing*	\$456 (Min Excise)*	\$457 to \$1,000	\$1,000 to \$5,000	\$5,000 to \$10,000	\$10,000 to \$25,000	\$25,000 to \$50,000	\$50,000 to \$100,000	\$100,000 or More	Total
Mass. Taxable Income	Count Sum(\$,000)	0	527 2,290	130 843	252 7,251	73 7,370	73 15,469	31 16,447	17 15,328	29 796,875	1,132 861,872
Non Income Excise	Count Sum(\$,000)	0 .	2,099 203	274 143	331 436	82 237	78 508	33 464	24 881	29 5,072	2,950 7,944
Income Excise	Count Sum(\$,000)	0	501 84	130 73	252 517	73 <b>44</b> 7	73 952	31 1,038	17 1,016	29 60,551	1,106 64,678
Excise Due	Count Sum(\$,000)	19 0	4,680 2,134	332 232	406 958	101 702	93 1,485	43 1,493	27 1,929	39 66,131	5,740 75,064
Exem. Prop. Sub. Loc. Tax	Count Sum(\$,000)	0 .	1,854 493,967	165 2,729,161	217 190,236	55 62,986	59 353,984	25 63,315	15 150,491	21 1,760,459	2,411 5,804,600
Econ. Opp. Area Credit	Count Sum(\$,000)	0 .	0	0	** **	0	0	**	0	0	**
Renovation Deduction	Count Sum(\$,000)	0 .	0	0	0	0	0	0	0	0	(
Investment Tax Credit	Count Sum(\$,000)	0	0	** **	3 6	0	**	0	**	4 766	10 852
Vanpool Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0	0
Research Credit	Count Sum(\$,000)	0	** **	0	** **	0	0	0	0	0	12
Harbor Main. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0	(
Full Employ. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0	(
Brownfields Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0	(
Low Income Hou. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0	(
Historic Rehab. Credit	Count	0	**	0	0	0	0	0	0	**	**
Film Incent.		0	0	0	0	0	0	0	0	0	C
Medical Device Credit	Count	0	0	0	0	0	0	0	0	0	C
Life Sci. Inv. Credit	Count Sum (\$,000)	0	0	0	0	0	0	0	0	0	Ċ
Life Sci. Res. Credit	Count Sum (\$,000)	0	0	0	0	0	0	0	0	0	
Life Sci. FDA		0	0	0	0	0	0	0	0	0	
Refund. Film Credit		0	0	0	0	0	0	0	0	0	
Refund. Dairy	Count									0	
Credit Refund. life		. 0	. 0	. 0	. 0	. 0	. 0	. 0			
Sci. Credit	Sum(\$,000)	•	•	•	•	•	•	•	-	•	

Table 3

2009 Corporate Excise Returns by Industry and Excise Due
Business Corporations--Wholesale Trade

					Ran	ge of Excise D	Due				
		Zero/Missing*	\$456 (Min Excise)*	\$457 to \$1,000	\$1,000 to \$5,000	\$5,000 to \$10,000	\$10,000 to \$25,000	\$25,000 to \$50,000	\$50,000 to \$100,000	\$100,000 or More	Total
Mass. Taxable Income	Count Sum(\$,000)	## ##	441 15,764	255 3,208	683 23,400	352 31,300	380 107,145	229 124,608	162 178,187	256 1,722,829	2,758 2,206,441
Non Income Excise	Count Sum(\$,000)	0 .	2,882 680	816 492	1,280 2,908	432 1,955	423 2,939	246 4,328	150 3,438	239 25,561	6,468 42,300
Income Excise	Count Sum(\$,000)	0 .	424 502	25 <b>4</b> 262	680 1,582	352 1,994	380 6,843	229 7,710	162 12,393	256 148,803	2,737 180,089
Excise Due	Count Sum(\$,000)	73 0	4,896 2,228	890 617	1,406 3,343	470 3,297	465 7,372	263 9,471	176 12,187	278 159,157	8,917 197,671
Exem. Prop. Sub. Loc. Tax	Count Sum(\$,000)	0 .	1,363 87,604	404 53,119	688 226,443	238 142,426	228 395,241	151 320,295	90 182,201	143 2,092,775	3,305 3,500,103
Econ. Opp. Area Credit	Count Sum(\$,000)	0 .	**	6 3	5 91	4 41	**	0 .	7 65	7 668	33 911
Renovation Deduction	Count Sum(\$,000)	0 .	0 .	0	0	0	0 .	0 .	0 .	0	0
Investment Tax Credit	Count Sum(\$,000)	## ##	11 15	10 53	29 612	7 146	16 794	12 1,341	11 1,035	28 1,924	124 5,921
Vanpool Credit	Count Sum(\$,000)	0 .	0	0	0	0	0 .	0	0	0	0
Research Credit	Count Sum(\$,000)	0 .	29 205	<b>4</b> 88	14 784	9 588	7 1,296	6 1,403	9 2,640	11 10,037	89 17,041
Harbor Main. Credit	Count Sum(\$,000)	0 .	** **	0	9 25	**	5 66	4 40	**	7 192	31 384
Full Employ. Credit	Count Sum(\$,000)	0 .	0	0	0	0	0	0	0	0	0
Brownfields Credit	Count Sum(\$,000)	0 .	** **	0	0	** **	**	0 .	0 .	3 974	6 1,053
Low Income Hou. Credit	Count Sum(\$,000)	0 .	0	0	0	0	0	0	0	0	0
Historic Rehab. Credit	Count Sum(\$,000)	0 .	** **	0 .	0	0	**	0	0	0	4 698
Film Incent. Credit	Count Sum(\$,000)	0 .	0	0	0	0	**	0	0	** **	3 757
Medical Device Credit	Count Sum(\$,000)	0 .	**	0	0	0	0	0 .	0	** **	**
Life Sci. Inv. Credit	Count Sum(\$,000)	0 .	0	0	0	0	0	0	0	0	0
Life Sci. Res. Credit	Count Sum(\$,000)	0 .	0	0	0	0	0	0	0	** **	**
Life Sci. FDA Credit	Count Sum(\$,000)	0 .	0	0	0	0	0	0	0	0	0
Refund. Film Credit	Count Sum(\$,000)	0 .	**	0	0	0	0	0	0	** **	**
Refund. Dairy Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0	0
Refund. life Sci. Credit	Count Sum(\$,000)	0 .	0	0	0	0	0	0	0	0	0

Table 3
2009 Corporate Excise Returns by Industry and Excise Due
Business Corporations--Retail Trade

					Rang	ge of Excise D	ue				
		Zero/Missing*	\$456 (Min Excise)*	\$457 to \$1,000	\$1,000 to \$5,000	\$5,000 to \$10,000	\$10,000 to \$25,000	\$25,000 to \$50,000	\$50,000 to \$100,000	\$100,000 or More	Total
Mass. Taxable Income	Count Sum(\$,000)	0	502 2,418	367 2,430	803 24,979	319 29,260	290 63,371	128 68,243	81 82,913	125 2,086,143	2,61 2,359,75
Non Income Excise	Count Sum(\$,000)	## ##	8,600 1,262	1,758 1,036	1,723 3,156	429 1,451	368 2,588	149 2,280	83 1,958	117 19,624	13,22° 33,35
Income Excise	Count Sum(\$,000)	0 .	<b>471</b> 70	361 181	798 1,565	319 1,750	290 3,361	128 3,320	81 4,948	125 178,746	2,573 193,94
Excise Due	Count Sum(\$,000)	38 0	11,622 5,299	1,812 1,221	1,779 4,035	449 3,192	388 5,986	159 5,521	96 6,853	139 178,826	16,482 210,933
Exem. Prop. Sub. Loc. Tax	Count Sum(\$,000)	0 .	4,419 286,274	1,075 88,422	1,156 423,008	334 104,265	298 191,061	121 322,130	59 167,167	85 4,653,525	7,54° 6,235,853
Econ. Opp. Area Credit	Count Sum(\$,000)	0 .	**	**	0	**	**	3 137	**	12 2,072	2,320
Renovation Deduction	Count Sum(\$,000)	0 .	0	0	0	0 .	0	0 .	0	0	(
Investment Tax Credit	Count Sum(\$,000)	0	**	**	6 12	**	**	**	3	<b>4</b> 85	2( 14(
Vanpool Credit	Count Sum(\$,000)	0 .	0	0	0	0	0	0	0	0	(
Research Credit	Count Sum(\$,000)	0 .	8 14	0	** **	0	0	0	**	3 2,733	13 2,747
Harbor Main. Credit	Count Sum(\$,000)	**	**	0	** **	0	0	0	**	5 301	353
Full Employ. Credit	Count Sum(\$,000)	0 .	0	0	0	0	0	0	0	0	(
Brownfields Credit	Count Sum(\$,000)	0 .	0	0	**	**	0	0 .	0	0 .	222
Low Income Hou. Credit	Count Sum(\$,000)	0 .	0	0	0	0 .	0	0 .	0	0 .	(
Historic Rehab. Credit	Count Sum(\$,000)	0 .	0	0	0	0 .	0	0 .	0	3 11,427	11,427
Film Incent. Credit	Count Sum(\$,000)	0 .	0	0	**	0 .	0	0	0	**	4,806
Medical Device Credit	Count Sum(\$,000)	0 .	0	0	0	0 .	0	0	0	0	(
Life Sci. Inv. Credit	Count Sum(\$,000)	0 .	0	0	0	0 .	0	0	0	0	(
Life Sci. Res. Credit	Count Sum(\$,000)	0 .	0	0	0	0 .	0	0	0	0	
Life Sci. FDA Credit	Count Sum(\$,000)	0 .	0	0	0	0	0	0	0	0	
Refund. Film Credit	Count Sum(\$,000)	0 .	**	**	0	0 .	0	0 .	0	0	**
Refund. Dairy Credit	Count Sum(\$,000)	0 .	** **	0	0	0 .	0	0	0	0	*:
Refund. life Sci. Credit		0	0	0	0	0	0	0	0	**	**

Table 3
2009 Corporate Excise Returns by Industry and Excise Due
Business Corporations--Information

					Ran	ge of Excise I	Due				
		Zero/Missing*	\$456 (Min Excise)*	\$457 to \$1,000	\$1,000 to \$5,000	\$5,000 to \$10,000	\$10,000 to \$25,000	\$25,000 to \$50,000	\$50,000 to \$100,000	\$100,000 or More	Total
Mass. Taxable Income	Count Sum(\$,000)	0 .	216 6,413	62 701	121 6,629	47 5,311	53 13,224	35 17,392	25 28,720	64 768,523	623 846,913
Non Income Excise	Count Sum(\$,000)	0 .	1,299 431	138 125	234 561	69 262	72 710	38 478	25 885	64 17,865	1,939 21,317
Income Excise	Count Sum(\$,000)	0 .	199 253	62 53	121 557	47 432	53 950	35 1,384	25 2,428	64 63,267	606 69,324
Excise Due	Count Sum(\$,000)	53 0	2,734 1,246	176 129	273 651	75 515	84 1,316	43 1,451	33 2,324	76 75,100	3,547 82,733
Exem. Prop. Sub. Loc. Tax	Count Sum(\$,000)	0 .	494 153,255	47 28,343	66 62,122	15 6,473	28 59,420	13 31,455	13 116,847	33 6,075,234	709 6,533,149
Econ. Opp. Area Credit	Count Sum(\$,000)	0 .	** **	0	** **	**	0 .	0 .	0 .	0	4 16
Renovation Deduction	Count Sum(\$,000)	0 .	0	0	0	0 .	0 .	0 .	0 .	0	0
Investment Tax Credit	Count Sum(\$,000)	**	20 103	7 18	9 189	**	6 44	4 52	3 134	5 501	56 1,051
Vanpool Credit	Count Sum(\$,000)	0 .	0	0	0	0	0	0	0	0	0
Research Credit	Count Sum(\$,000)	**	68 <b>4</b> 59	5 48	10 309	4 194	4 284	**	6 985	13 3,992	114 6,674
Harbor Main. Credit	Count Sum(\$,000)	0 .	0	0	0 .	0	0	0 .	0	0	0
Full Employ. Credit	Count Sum(\$,000)	0 .	0 .	0	0 .	0	0	0	0	0	0
Brownfields Credit	Count Sum(\$,000)	0 .	0	0	0	0	0	0	0	0	0
Low Income Hou. Credit	Count Sum(\$,000)	0 .	0	0	0	0	0	0 .	0	0	0 .
Historic Rehab. Credit	Count Sum(\$,000)	0 .	0	0	0 .	0	0	0 .	0	0	0
Film Incent. Credit	Count Sum(\$,000)	0 .	**	0	0	0	**	0	0	**	5 2,952
Medical Device Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0	0
Life Sci. Inv. Credit	Count Sum(\$,000)	0 .	0	0	0	0	0	0	0	0	0
Life Sci. Res. Credit	Count Sum(\$,000)	0	0	0	0 .	0	0	0	0	0	0
Life Sci. FDA Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0	0
Refund. Film Credit	Count Sum(\$,000)	0	**	** **	0	0	0	0	0	0	6 238
Refund. Dairy Credit	Count Sum(\$,000)	0	0	0	0	0	0	0 .	0	0	0
Refund. life Sci. Credit	Count Sum(\$,000)	0 .	0	0	0	0	0	0	0	0	0 .

Table 3
2009 Corporate Excise Returns by Industry and Excise Due
Business Corporations--Finance, Insurance and Real Estate

					Ran	ge of Excise D	ue				
		Zero/Missing*	\$456 (Min Excise)*	\$457 to \$1,000	\$1,000 to \$5,000	\$5,000 to \$10,000	\$10,000 to \$25,000	\$25,000 to \$50,000	\$50,000 to \$100,000	\$100,000 or More	Total
Mass. Taxable Income	Count Sum(\$,000)	5 726	1,146 25,059	415 3,253	1,000 <b>49</b> ,103	300 165,999	296 76,913	174 81,085	140 135,800	298 2,448,059	3,774 2,985,997
Non Income Excise	Count Sum(\$,000)	4 2,322	7,668 799	1,226 715	1,731 2,709	428 1,757	380 3,681	217 4,194	166 6,6 <b>4</b> 2	253 56,876	12,073 79,696
Income Excise	Count Sum(\$,000)	## ##	1,069 197	413 262	996 4,244	298 16,442	296 6,412	174 5,379	140 9,279	298 212,372	3,684 254,586
Excise Due	Count Sum(\$,000)	3,39 <b>4</b> 0	19,270 8,785	1,417 984	2,150 5,057	560 3,962	5 <b>4</b> 2 8,602	309 11,061	2 <b>4</b> 5 17,733	366 274,356	28,253 330,541
Exem. Prop. Sub. Loc. Tax	Count Sum(\$,000)	5 254,085	6,690 6,528, <b>41</b> 2	590 751,940	899 1,844,576	228 1,049,980	201 1,727,649	123 3,746,194	74 4,645,149	137 20,489,769	8,947 41,037,754
Econ. Opp. Area Credit	Count Sum(\$,000)	0 .	**	**	** **	**	**	0	3 92	3 731	12 848
Renovation Deduction	Count Sum(\$,000)	0 .	0 .	0	0 .	0	0 .	0 .	0 .	0	0
Investment Tax Credit	Count Sum(\$,000)	**	3 5	** **	11 65	4 114	8 90	5 <b>4</b> 2	**	17 4,943	53 5,307
Vanpool Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0	0
Research Credit	Count Sum(\$,000)	0 .	12 24	** **	5 115	3 114	3 137	**	3 501	7 536	38 1,489
Harbor Main. Credit	Count Sum(\$,000)	0	0	** **	0	0	0	0	0	0	**
Full Employ. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0	0
Brownfields Credit	Count Sum(\$,000)	0	0	0	** **	0	0	0	**	0	3 117
Low Income Hou. Credit	Count Sum(\$,000)	0	**	0	0	0	0	0	0	** **	3 1,264
Historic Rehab. Credit	Count Sum(\$,000)	0	0	0	** **	**	0	0	0	** **	4 17,873
Film Incent. Credit	Count Sum(\$,000)	0	0	0	0	**	**	0	0	0	3 5,921
Medical Device Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0	0
Life Sci. Inv. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0	0
Life Sci. Res. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0	0
Life Sci. FDA Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0	0
Refund. Film Credit	Count Sum(\$,000)	0	** **	0	0	0	0	0	0	0	**
Refund. Dairy Credit		0	**	0	0	0	0	0	0	0	**
Refund. life Sci. Credit	Count	0	0	0	0	0	0	0	0	0	0

Table 3 2009 Corporate Excise Returns by Industry and Excise Due Business Corporations--Services

					Ran	ge of Excise I	Due				
		Zero/Missing*	\$456 (Min Excise)*	\$457 to \$1,000	\$1,000 to \$5,000	\$5,000 to \$10,000	\$10,000 to \$25,000	\$25,000 to \$50,000	\$50,000 to \$100,000	\$100,000 or More	Total
Mass. Taxable Income	Count Sum(\$,000)	9 2,938	3,837 144,564	1,279 12,337	2,347 139,283	753 73,401	607 157,482	281 163,718	183 182,681	316 2,398,973	9,612 3,275,376
Non Income Excise	Count Sum(\$,000)	## ##	30,448 5,282	2,8 <b>44</b> 1,900	3,058 6,030	756 1,677	635 3,214	273 2,413	190 3,920	292 23,815	38,496 48,250
Income Excise	Count Sum(\$,000)	3 131	3,630 10,731	1,272 832	2,341 11,728	753 5,018	607 9,514	281 10,021	183 11,905	316 182,179	9,386 242,058
Excise Due	Count Sum(\$,000)	146 0	51,879 23,652	3,274 2,217	3,614 8,107	904 6,342	721 11,395	319 10,869	214 15,216	337 172,689	61,408 250,487
Exem. Prop. Sub. Loc. Tax	Count Sum(\$,000)	0 .	17,866 2,556,259	1,436 436,246	1,695 1,292,580	413 776,343	350 <b>4</b> 38,571	150 566,519	92 600,140	165 1,810,336	22,167 8,476,993
Econ. Opp. Area Credit	Count Sum(\$,000)	0	9 176	** **	6 1,626	**	** **	**	**	6 2,859	27 4,761
Renovation Deduction	Count Sum(\$,000)	0 .	0	0	0	0 .	0 .	0 .	0 .	0	0 .
Investment Tax Credit	Count Sum(\$,000)	**	101 5,042	25 257	29 1,454	5 25	12 127	5 129	**	22 2,921	203 10,219
Vanpool Credit	Count Sum(\$,000)	0	0	0	0	0	0	0 .	0	0	0
Research Credit	Count Sum(\$,000)	**	390 7, <b>4</b> 50	22 549	<b>44</b> 6,883	15 440	26 1,410	15 1,621	**	35 22,195	553 41,210
Harbor Main. Credit	Count Sum(\$,000)	0 .	0	0	0	0	0	0	0	0	0
Full Employ. Credit	Count Sum(\$,000)	0 .	0 .	0	0 .	0	0	0	0	0	0
Brownfields Credit	Count Sum(\$,000)	0 .	0	0	0	0	**	0	0	0	**
Low Income Hou. Credit	Count Sum(\$,000)	0 .	0	0	0	0	0 .	0 .	0	0	0
Historic Rehab. Credit	Count Sum(\$,000)	0 .	0 .	0	0	0	0 .	0 .	0	0	0
Film Incent. Credit	Count Sum(\$,000)	0	**	0	0	0	0	0	0	0	**
Medical Device Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0	0
Life Sci. Inv. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0	0
Life Sci. Res. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0	0
Life Sci. FDA Credit	Count Sum(\$,000)	0	**	0	0	0	0	0	0	0	**
Refund. Film Credit	Count Sum(\$,000)	0	<b>4</b> 19	0	0	0	0	0	0	0	4 19
Refund. Dairy Credit	Count Sum(\$,000)	0	**	0	0	0	0	0 .	0	0	**
	Count Sum(\$,000)	0	7 2,3 <b>44</b>	**	** **	0	0	0	0	0	9 7,812

Table 3

2009 Corporate Excise Returns by Industry and Excise Due
Business Corporations--Other and Undefined

		Range of Excise Due								
		Zero/Missing*	\$456 (Min Excise)*	\$457 to \$1,000	\$1,000 to \$5,000	\$5,000 to \$10,000	\$10,000 to \$25,000	\$50,000 to \$100,000	\$100,000 or More	Total
Mass. Taxable Income	Count Sum(\$,000)	0	96 325	17 110	36 935	7 735	5 871	**	**	163 10,640
Non Income Excise	Count Sum(\$,000)	**	170 16	17 10	20 22	5 11	3 8	0 .	**	218 238
Income Excise	Count Sum(\$,000)	0 .	92 9	17 10	35 82	7 52	5 59	**	** **	158 941
Excise Due	Count Sum(\$,000)	599 0	617 276	35 25	55 127	9 69	5 69	**	** **	1,322 1,377
Exem. Prop. Sub. Loc. Tax	Count Sum(\$,000)	0 .	7 <b>4</b> 85,150	**	8 4,370	**	**	0	** **	88 100,009
Econ. Opp. Area Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Renovation Deduction	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Investment Tax Credit	Count Sum(\$,000)	**	0	0	0	0	0	0	** **	**
Vanpool Credit	Count Sum (\$,000)	0	0	0	0	0	0	0	0	0
Research Credit	Count Sum(\$,000)	0	**	**	0	0	0	0	0	4 11
Harbor Main. Credit		0	0	0	0	0	0	0	0	0
Full Employ.	Count Sum (\$,000)	0	0	0	0	0	0	0	0	0
Brownfields Credit	Count Sum (\$,000)	0	0	0	0	0	0	0	0	0
Low Income Hou. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Historic Rehab. Credit	Count	0	0	0	0	0	0	0	0	0
Film Incent. Credit		0	0	0	0	0	0	0	0	0
Medical Device Credit	Count	0	0	0	0	0	0	0	0	0
Life Sci. Inv. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Life Sci. Res. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Life Sci. FDA		0	0	0	0	0	0	0	0	0
Refund. Film Credit		0	0	0	0	0	0	0	0	0
Refund. Dairy		0	0	0	0	0	0	0	0	0
Refund. life	Count	0	0	0	0	0	0	0	0	0
Refund. life Sci. Credit	Sum (\$,000)	0 .	0			0	0	0	0 .	

Table 4:
2009 Corporate Excise Returns
by Industry
and
Massachusetts Taxable Income

Table 4
Corporate Excise Returns by Industry and Massachusetts Taxable Income
Business Corporations--All Industries

				Range	of Massachus	etts Taxable I	ncome			
		Zero/Missing*	Up to \$100K	\$100K to \$1M	\$1M to \$10M	\$10M to \$25M	\$25M to \$50M	\$50M to \$100M	\$100M to \$500M	Total
Mass. Taxable Income	Count Sum(\$,000)	0	19,449 341,759		1,641 4,758,430				18 2,987,271	25,911 15,878,958
Non Income Excise	Count Sum(\$,000)	75,582 149,566	13,922 16,352		1,396 51,555				15 14,498	94,934 323,954
Income Excise	Count Sum(\$,000)	<b>4</b> 0	19,009 27,571		1,634 342,786				18 247,059	25,389 1,255,916
Excise Due	Count Sum(\$,000)	125,300 204,579	19,440 44,592		1,638 348,864				18 217,469	151,194 1,401,403
Exem. Prop. Sub. Loc. Tax	Count Sum(\$,000)	49,580 55,262,593	6,622 3,575,091		963 4,979,610				15 4,459,184	59,757 79,600,296
Econ. Opp. Area Credit	Count Sum(\$,000)	67 848	20 50		44 3,354				4 5,399	194 17,887
Renovation Deduction	Count Sum(\$,000)	0	0	0	**	0	0	0	0	**
Investment Tax Credit	Count Sum(\$,000)	1,092 7,810	176 609		273 15,299				4 8,406	1,888 57,685
Vanpool Credit	Count Sum(\$,000)	3 4	0	0	0	0	0	0 .	0	3 4
Research Credit	Count Sum(\$,000)	800 13,811	165 871		167 25,621				** **	1,362 130,477
Harbor Main. Credit	Count Sum(\$,000)	20 153	6 24		15 243		**	**	** **	60 876
Full Employ. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Brownfields Credit	Count Sum(\$,000)	**	3 221	3 41	5 784		0	0	0 .	13 1,404
Low Income Hou. Credit	Count Sum(\$,000)	**	0	0	0	0	**	0	0	3 1,264
Historic Rehab. Credit	Count Sum(\$,000)	**	0	5 172	5 1,260		**	**	** **	18 31,719
Film Incent. Credit	Count Sum(\$,000)	**	**	**	5 928	=	**	0	** **	15 14,468
Medical Device Credit	Count Sum(\$,000)	3 122	0	0	**	0	0	**	0	5 258
Life Sci. Inv. Credit	Count Sum(\$,000)	**	0	0	0	**	**	0 .	0 .	4 5,759
Life Sci. Res. Credit	Count Sum(\$,000)	0	0	0	0	**	0	0 .	0	**
Life Sci. FDA Credit	Count Sum(\$,000)	**	**	0	**	0	0	0 .	0	4 5,072
Refund. Film Credit	Count Sum(\$,000)	11 223	3 35		**	0	0	0 .	0 .	15 1,326
Refund. Dairy Credit	Count Sum(\$,000)	8 228	**	**	**	0	0	0 .	0 .	11 392
Refund. life Sci. Credit	Count Sum(\$,000)	11 4,431	**	0	3 5,787	3 462		0 .	0	19 13,071

Table 4

2009 Corporate Excise Returns by Industry and Massachusetts Taxable Income
Business Corporations--Agriculture, Forestry Fishing and Hunting

		Kange	of Massachus	cood ranabro ra	.come	
		Zero/Missing*	Up to \$100K	\$100K to \$1M	\$1M to \$10M	Total
ass. Taxable		0	118	21	11	15
income	Sum (\$,000)	•	1,686	6,685	28,636	37,00
Ion Income	Count	668	90	18	10	78
xcise	Sum (\$,000)	310	48	121	206	68
ncome Excise		0	114	21	11	14
	Sum (\$,000)	•	124	499	1,587	2,21
Excise Due	Count	1,136	118	21	11	1,28
	Sum (\$,000)	707	180	588	1,822	3,29
xem. Prop.	Count	662	57	15	10	74
ub. Loc. Tax	Sum (\$,000)	247,765	13,023	18,451	39,431	318,66
con. Opp.	Count	0	0	0	0	
rea Credit	Sum(\$,000)					
Renovation	Count	0	0	0	0	
eduction	Sum (\$,000)					
investment	Count	23	6	4	4	3
ax Credit	Sum (\$,000)	16	5	36	71	12
Zannaa'i	Count	0	0	0	0	
Manpool Credit	Sum (\$,000)					
		**	_	**		
esearch Credit	Count Sum(\$,000)	**	0	**	0	1
	Jan (4 / 000 /				·	
Marbor Main. Credit	Count	0	0	0	0	
redit	Sum (\$,000)	•	•	•	•	
ull Employ.	Count	0	0	0	0	
redit	Sum (\$,000)	•	•	•	•	
Brownfields	Count	0	0	0	0	
redit	Sum (\$,000)			•	•	
ow Income	Count	0	0	0	0	
lou. Credit	Sum (\$,000)				•	
	Count	0	0	0	0	
dehab. Credit	Sum(\$,000)					
ilm Incent.	Count	0	0	0	0	
redit	Sum (\$,000)					
Medical	Count	0	0	0	0	
evice Credit						
		•	•	•	0	
ife Sci. Inv. Credit	Count Sum(\$,000)	0	0	0		
ife Sci. Res. Credit	Count Sum(\$,000)	0	0	0	0	
es. Clearc	Dum (\$7,000)	•	•	•	•	
ife Sci. FDA		0	0	0	0	
redit	Sum (\$,000)	•	•	•	•	
efund. Film		0	0	0	0	
Credit	Sum(\$,000)	•	•	•	•	
efund. Dairy		4	**	**	**	
redit	Sum(\$,000)	200	**	**	**	36
Refund. life	Count	0	0	0	0	
ci. Credit	Sum (\$,000)					

Table 4
2009 Corporate Excise Returns by Industry and Massachusetts Taxable Income
Business Corporations--Mining, Quarrying, and Oil and Gas Extraction

	Zero/Missing* Up to \$100K \$100K to \$1M \$1M to \$10M								
		Zero/Missing*	Up to \$100K	\$100K to \$1M	\$1M to \$10M	Total			
Mass. Taxable		0	12	6	3	21			
Income	Sum (\$,000)	•	245	1,287	9,005	10,537			
Non Income	Count	82	9	5	3	99			
Excise	Sum (\$,000)	435	5	52	59	551			
Income Excise		0	12	6	3	21			
	Sum (\$,000)	•	14	45	697	756			
Excise Due	Count	138	12	6	3	159			
	Sum(\$,000)	395	22	98	762	1,27			
Exem. Prop.	Count	64	**	5	**	74			
Sub. Loc. Tax	Sum(\$,000)	194,378	**	32,709	**	235,803			
Econ. Opp.	Count	0	0	0	0	(			
Area Credit	Sum (\$,000)								
Renovation	Count	0	0	0	0	(			
Deduction	Sum (\$,000)								
Investment	Count	3	0	3	0				
Tax Credit	Sum (\$,000)	12		9		20			
		_	_	_	_	_			
Vanpool Credit	Count Sum(\$,000)	0	0	0	0	(			
				·	•				
Research Credit	Count	**	0	0	0	**			
credit	Sum (\$,000)	• • • • • • • • • • • • • • • • • • • •	•	•	•	•			
	Count	0	0	0	0	(			
Credit	Sum(\$,000)	•	•	•	•				
	Count	0	0	0	0	(			
Credit	Sum(\$,000)	•	•		•				
Brownfields	Count	0	0	0	0	(			
Credit	Sum(\$,000)				-				
Low Income	Count	0	0	0	0	(			
Hou. Credit	Sum (\$,000)								
Historic	Count	0	0	0	0	(			
Rehab. Credit									
Film Incent.	Count	0	0	0	0	(			
riim incent. Credit	Sum (\$,000)								
		=	=	_	-				
Medical Device Credit	Count Sum(\$,000)	0	0	0	0	(			
			·	·	•	•			
Life Sci. Inv. Credit	Count Sum(\$,000)	0	0	0	0	(			
v. Crearc	Jan (9,000)	•	•		•	•			
Life Sci.	Count	0	0	0	0	(			
Res. Credit	Sum (\$,000)	•	•	•	•	•			
Life Sci. FDA		0	0	0	0	(			
Credit	Sum (\$,000)	•			•				
Refund. Film		0	0	0	0	(			
Credit	Sum(\$,000)				•				
Refund. Dairy	Count	0	0	0	0	(			
Credit	Sum (\$,000)					•			
Refund. life	Count	0	0	0	0	(			
		U	U	U	U	,			

Table 4
2009 Corporate Excise Returns by Industry and Massachusetts Taxable Income
Business Corporations--Construction

		Range of Massachusetts Taxable Income								
		Zero/Missing*	Up to \$100K	\$100K to \$1M	\$1M to \$10M	\$10M to \$25M	Total			
Mass. Taxable Income	Count Sum(\$,000)	0	1,924 34,379	455 161,080	125 326,428	6 85,618	2,510 607,504			
Non Income Excise	Count Sum(\$,000)	8,882 3,396	1,423 1,071		118 1,624	6 368	10,834 8,136			
Income Excise	Count Sum(\$,000)	0	1,873 2,680		124 15,997	6 4,989	2,446 31,931			
Excise Due	Count Sum (\$,000)	15,547 9,287	1,924 3,975	455	125 17,503	6 5,359	18,057 46,010			
Exem. Prop. Sub. Loc. Tax	Count	7,931 1,217,929	843 169,974	331	106 119,295	6 20,380	9,217 1,645,329			
Econ. Opp. Area Credit	Count Sum(\$,000)	**	**	**	**	**	6			
Renovation Deduction	Count Sum(\$,000)	0	0	0	**	0	**			
Investment Tax Credit	Count Sum (\$,000)	15 28	**	4 44	**	0	24 99			
Vanpool Credit	Count Sum (\$,000)	0	0	0	0	0	0			
Research Credit	Count Sum(\$,000)	**	4	**	**	0	9 89			
Harbor Main. Credit	Count Sum(\$,000)	0	0	0	0	0	0			
Full Employ. Credit	Count Sum(\$,000)	0	0	0	0	0	0			
Brownfields Credit	Count Sum(\$,000)	0	0	0	0	0	0			
Low Income Hou. Credit	Count Sum(\$,000)	0	0	0	0	0	0			
Historic Rehab. Credit	Count Sum(\$,000)	0	0	0	**	0	**			
Film Incent. Credit	Count Sum(\$,000)	0	0	0	0	0	0			
Medical Device Credit	Count Sum(\$,000)	0 .	0	0	0	0	0			
Life Sci. Inv. Credit	Count Sum(\$,000)	0 .	0	0	0	0	0			
Life Sci. Res. Credit	Count Sum(\$,000)	0 .	0	0	0	0	0			
Life Sci. FDA Credit	Count Sum(\$,000)	0 .	0	0	0	0	0			
Refund. Film Credit	Count Sum(\$,000)	0 .	0	0	0	0	0			
Refund. Dairy Credit	Count Sum(\$,000)	0 .	0	0	0	0	0			
Refund. life Sci. Credit		0 .	0	0	0	0	0			

Table 4
2009 Corporate Excise Returns by Industry and Massachusetts Taxable Income
Business Corporations--Manufacturing

				Range	of Massachus	etts Taxable I	ncome			
		Zero/Missing*	Up to \$100K	\$100K to \$1M	\$1M to \$10M	\$10M to \$25M	\$25M to \$50M	\$50M to \$100M	\$100M to \$500M	Total
Mass. Taxable Income	Count Sum(\$,000)	0	1,414 35,063	735 275,770	365 1,006,213				3 377,886	2,553 2,676,914
Non Income Excise	Count Sum(\$,000)	5,664 39,013	1,146 1,781		335 14,028			** **	** **	7,844 81,483
Income Excise	Count Sum(\$,000)	0	1,394 2,739		365 71,044			_	3 35,899	2,526 215,403
Excise Due	Count Sum(\$,000)	7,793 31,757	1,414 3,831		364 63,081		-	_	3 20,141	10,345 202,012
Exem. Prop. Sub. Loc. Tax	Count Sum(\$,000)	3,382 2,245,967	460 120,947		259 998,696				**	4,548 5,712,035
Econ. Opp. Area Credit	Count Sum(\$,000)	26 201	9 24		25 1,544		**	0	**	86 8,975
Renovation Deduction	Count Sum(\$,000)	0	0	0	**	0	0	0	0	**
Investment Tax Credit	Count Sum(\$,000)	793 <b>4</b> ,738	134 486		189 9,843			3 6,282	**	1,353 33,895
Vanpool Credit	Count Sum(\$,000)	3 4	0	0	0	0	0	0	0	3 4
Research Credit	Count Sum(\$,000)	284 6,151	73 401		78 11,063			-	**	533 61,116
Harbor Main. Credit	Count Sum(\$,000)	8 43	**	6 <b>4</b> 5	**	0	0	0	0	19 104
Full Employ. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Brownfields Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Low Income Hou. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Historic Rehab. Credit	Count Sum(\$,000)	**	0	**	**	0	0	0	0	4 305
Film Incent. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Medical Device Credit	Count Sum(\$,000)	**	0	0	**	0	0	**	0	3 150
Life Sci. Inv. Credit	Count Sum(\$,000)	**	0	0 .	0	**	**	0 .	0	4 5,759
Life Sci. Res. Credit	Count Sum(\$,000)	0	0	0 .	0	**	0	0 .	0	**
Life Sci. FDA Credit	Count Sum(\$,000)	0	**	0 .	**	0	0	0 .	0	**
Refund. Film Credit	Count Sum(\$,000)	0	0	0	0	0	0	0 .	0	0
Refund. Dairy Credit		**	0	0	0	0	0	0	0	**
Refund. life Sci. Credit	Count Sum(\$,000)	3 1,817	**	0	**	**	**	0	0	9 5,259

Table 4
2009 Corporate Excise Returns by Industry and Massachusetts Taxable Income
Business Corporations--Transportation and Warehousing

				Range	of Massachus	etts Taxable I	ncome			
		Zero/Missing*	Up to \$100K	\$100K to \$1M	\$1M to \$10M	\$10M to \$25M	\$25M to \$50M	\$50M to \$100M	\$100M to \$500M	Total
Mass. Taxable Income	Count Sum(\$,000)	0	958 11,910	139 43,216	24 55,459			**	**	1,132 861,872
Non Income Excise	Count Sum(\$,000)	2,228 4,534	596 254		16 509		<b>4</b> 699	** **	** **	2,950 7,944
Income Excise	Count Sum(\$,000)	0	933 942		24 4,169		5 11,834	** **	** **	1,106 64,678
Excise Due	Count Sum(\$,000)	4,589 9,577	958 1,363	139 3,269	24 4,675		5 10,097	**	** **	5,721 75,064
Exem. Prop. Sub. Loc. Tax	Count Sum(\$,000)	1,977 3,875,963	333 301,886		13 68,929		4 513,569	0	** **	2,411 5,804,600
Econ. Opp. Area Credit	Count Sum (\$,000)	0	**	0	**	0	,		0	**
Renovation Deduction	Count	0	0	0	0			0		0
Investment	Sum (\$,000) Count	. 5	**	**	**		**		** **	10
Tax Credit Vanpool	Sum (\$,000) Count	263	0	0	0			. 0	0	852 0
Credit Research	Sum (\$,000) Count	. 4		**				. 0		. 5
Credit Harbor Main.	Sum(\$,000) Count	3		**						12
Credit Full Employ.	Sum (\$,000) Count	. 0		. 0				. 0		
Credit Brownfields	Sum(\$,000) Count									
Credit Low Income	Sum (\$,000)					-	•			
Hou. Credit	Sum (\$,000)						•	•		
Historic Rehab. Credit	Count Sum(\$,000)	0	0	**	0		**	0	0	**
Film Incent. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Medical Device Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Life Sci. Inv. Credit	Count Sum(\$,000)	0 .	0	0	0	0	0	0 .	0	0
Life Sci. Res. Credit	Count Sum(\$,000)	0 .	0 .	0 .	0	0	0 .	0 .	0 .	0
Life Sci. FDA Credit	Count Sum(\$,000)	0	0	0 .	0	0	0	0	0	0
Refund. Film Credit	Count Sum(\$,000)	0 .	0	0 .	0	0	0	0 .	0 .	0
Refund. Dairy Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Refund. life Sci. Credit	Count Sum(\$,000)	0	0	0 .	0	0	0	0 .	0	0

Table 4
2009 Corporate Excise Returns by Industry and Massachusetts Taxable Income
Business Corporations--Wholesale Trade

				Range	of Massachus	etts Taxable I	ncome			
		Zero/Missing*	Up to \$100K	\$100K to \$1M	\$1M to \$10M	\$10M to \$25M	\$25M to \$50M	\$50M to \$100M	\$100M to \$500M	Total
Mass. Taxable Income	Count Sum(\$,000)	0	1,674 40,832		291 822,861	24 427,302		**	**	2,758 2,206,441
Non Income Excise	Count Sum(\$,000)	4,201 15,100	1,325 3,606		249 9,338	22 7,937		**	** **	6,468 42,300
Income Excise	Count Sum(\$,000)	0 .	1,656 3,220		289 62,582				** **	2,737 180,089
Excise Due	Count Sum(\$,000)	6,088 13,091	1,673 6,849		290 63,751	24 34,612		** **	** **	8,8 <b>44</b> 197,671
Exem. Prop. Sub. Loc. Tax	Count Sum(\$,000)	2,240 1,065,690	498 116,278		166 1,065,385			** **	** **	3,305 3,500,103
Econ. Opp. Area Credit	Count Sum(\$,000)	18 405	**	<b>4</b> 53	7 438	**	0	0	0	33 911
Renovation Deduction	Count Sum(\$,000)	0 .	0	0	0	0	0	0	0	0
Investment Tax Credit	Count Sum(\$,000)	55 837	10 25		23 2,531			** **	** **	124 5,921
Vanpool Credit	Count Sum(\$,000)	0 .	0	0	0	0	0	0 .	0	0
Research Credit	Count Sum(\$,000)	37 3,310	14 201		16 3,716		0	** **	0	89 17,041
Harbor Main. Credit	Count Sum(\$,000)	8 58	5 22		8 166		0	0	** **	31 384
Full Employ. Credit	Count Sum(\$,000)	0 .	0	0 .	0	0	0	0	0	0
Brownfields Credit	Count Sum(\$,000)	0	0	**	3 669		0	0 .	0	6 1,053
Low Income Hou. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0 .	0	0
Historic Rehab. Credit	Count Sum(\$,000)	0	0	**	**	0	0	0 .	0	4 698
Film Incent. Credit	Count Sum(\$,000)	0 .	0	0 .	3 757	0	0	0 .	0	3 757
Medical Device Credit	Count Sum(\$,000)	** **	0	0	0	0	0	0 .	0	**
Life Sci. Inv. Credit	Count Sum(\$,000)	0 .	0	0 .	0	0	0	0	0	0
Life Sci. Res. Credit	Count Sum(\$,000)	0 .	0	0 .	0	**	0	0	0	**
Life Sci. FDA Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Refund. Film Credit	Count Sum(\$,000)	**	0	0	**	0	0	0 .	0	**
Refund. Dairy Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Refund. life Sci. Credit	Count Sum(\$,000)	0 .	0	0	0	0	0	0 .	0	0

Table 4
2009 Corporate Excise Returns by Industry and Massachusetts Taxable Income
Business Corporations--Retail Trade

				Range	of Massachus	etts Taxable I	ncome			
		Zero/Missing*	Up to \$100K	\$100K to \$1M	\$1M to \$10M	\$10M to \$25M	\$25M to \$50M	\$50M to \$100M	\$100M to \$500M	Total
Mass. Taxable Income	Count Sum(\$,000)	0	1,949 41,730		131 427,898		12 415,694		5 902,814	2,615 2,359,756
Non Income Excise	Count Sum(\$,000)	10,920 12,602	1,705 2,386		115 3,647		10 3,080		5 6,560	13,227 33,354
Income Excise	Count Sum(\$,000)	**	1,91 <b>4</b> 3,293		130 30,471				5 77,382	2,573 193,940
Excise Due	Count Sum(\$,000)	13,829 18,051	1,949 5,106		131 33,089		12 35,110		5 74,736	16,444 210,933
Exem. Prop. Sub. Loc. Tax	Count Sum(\$,000)	6,127 1,429,313	940 370,333		86 371,708		8 430,466		5 1,619,671	7,547 6,235,853
Econ. Opp. Area Credit	Count Sum(\$,000)	4 63	**	3 32	8 638		**	** **	3 935	24 2,320
Renovation Deduction	Count Sum(\$,000)	0 .	0 .	0	0	0 .	0	0 .	0	0
Investment Tax Credit	Count Sum(\$,000)	<b>4</b> 5	5 14		3 30		**	0	0	20 140
Vanpool Credit	Count Sum(\$,000)	0 .	0	0 .	0	0	0	0	0	0
Research Credit	Count Sum(\$,000)	7 14	**	**	**	0	**	0	0	13 2,747
Harbor Main. Credit	Count Sum(\$,000)	4 52	0	0 .	3 63		**	** **	0 .	9 353
Full Employ. Credit	Count Sum(\$,000)	0 .	0	0 .	0	0	0	0	0 .	0 .
Brownfields Credit	Count Sum(\$,000)	**	**	0 .	0	0	0	0	0	3 222
Low Income Hou. Credit	Count Sum(\$,000)	0	0	0 .	0	0	0	0	0	0
Historic Rehab. Credit	Count Sum(\$,000)	0	0	0 .	0	0	**	** **	** **	3 11,427
Film Incent. Credit	Count Sum(\$,000)	0	**	0	0	**	0	0	**	3 4,806
Medical Device Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Life Sci. Inv. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Life Sci. Res. Credit	Count Sum(\$,000)	0 .	0	0 .	0	0	0	0 .	0	0
Life Sci. FDA	Count Sum(\$,000)	0 .	0	0 .	0	0	0	0 .	0	0
Refund. Film Credit	Count Sum(\$,000)	**	**	0	0	0	0	0 .	0	**
Refund. Dairy Credit	Count Sum(\$,000)	**	0	0	0	0	0	0	0	**
Refund. life Sci. Credit	Count Sum(\$,000)	0	0	0	0	**	0	0 .	0	**

Table 4
2009 Corporate Excise Returns by Industry and Massachusetts Taxable Income
Business Corporations--Information

				Range	of Massachus	etts Taxable I	ncome			
		Zero/Missing*	Up to \$100K	\$100K to \$1M	\$1M to \$10M	\$10M to \$25M	\$25M to \$50M	\$50M to \$100M	\$100M to \$500M	Total
Mass. Taxable Income	Count Sum(\$,000)	0	430 7,432		63 215,752			**	**	623 846,913
Non Income Excise	Count Sum(\$,000)	1,507 8,933	279 143		50 3,167		_	** **	** **	1,939 21,317
Income Excise	Count Sum(\$,000)	0	<b>416</b> 580		63 17,783			** **	** **	606 69,324
Excise Due	Count Sum(\$,000)	2,871 10,304	430 743		63 17,506		_	** **	**	3,494 82,733
Exem. Prop. Sub. Loc. Tax	Count Sum(\$,000)	592 4,649,459	53 12,994	31 52,635	27 277,793	**	**	** **	** **	709 6,533,149
Econ. Opp. Area Credit	Count Sum(\$,000)	**	0	**	0	0	0	0 .	0	4 16
Renovation Deduction	Count Sum(\$,000)	0	0	0	0	0	0	0 .	0	0
Investment Tax Credit	Count Sum(\$,000)	33 365	**	9	8 <b>4</b> 07	**	·	0	0	56 1,051
Vanpool Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Research Credit	Count Sum(\$,000)	72 552	9 44	11 377	19 3,266			0	0	114 6,674
Harbor Main. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Full Employ. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Brownfields Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Low Income Hou. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Historic Rehab. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Film Incent. Credit	Count Sum(\$,000)	**	0	0	**	**	0	0	0	5 2,952
Medical Device Credit	Count	0	0	0	0	0	0	0	0	0
Life Sci. Inv. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Life Sci. Res. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Life Sci. FDA Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Refund. Film Credit		**	**	0	0	0	0	0 .	0	6 238
Refund. Dairy Credit		0	0	0	0	0	0	0	0	0
Refund. life Sci. Credit		0	0	0	0	0	0	0	0	0

Table 4
2009 Corporate Excise Returns by Industry and Massachusetts Taxable Income
Business Corporations--Finance, Insurance and Real Estate

		Range of Massachusetts Taxable Income								
		Zero/Missing*	Up to \$100K	\$100K to \$1M	\$1M to \$10M	\$10M to \$25M	\$25M to \$50M	\$50M to \$100M	\$100M to \$500M	Total
Mass. Taxable Income	Count Sum(\$,000)	0	2,852 46,397		278 881,194	33 509,467		5 342,839	<b>4</b> 558,063	3,774 2,985,997
Non Income Excise	Count Sum(\$,000)	9,554 45,143	1,887 4,960		198 9,641			** **	** **	12,073 79,696
Income Excise	Count Sum(\$,000)	0	2,775 3,982		277 69,170			5 34,513	4 45,702	3,684 254,586
Excise Due	Count Sum(\$,000)	21,090 73,714	2,849 9,355		278 75,598			5 35,076	4 31,454	24,859 330,541
Exem. Prop. Sub. Loc. Tax	Count Sum(\$,000)	7,702 35,195,024	888 2,066,235		104 1,034,076	12 491,534		** **	**	8,947 41,037,754
Econ. Opp. Area Credit	Count Sum(\$,000)	5 90	**	3 26	**	0	**	0	0	12 848
Renovation Deduction	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Investment Tax Credit	Count Sum(\$,000)	20 161	<b>4</b> 31		17 579		0	0	**	53 5,307
Vanpool Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Research Credit	Count Sum(\$,000)	17 213	**	5 76	11 1,196		**	0	0	38 1,489
Harbor Main. Credit	Count Sum(\$,000)	0	0	**	0	0	0	0	0	**
Full Employ. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Brownfields Credit	Count Sum (\$,000)	0	**	0	**	0	0	0	0	3 117
Low Income Hou. Credit	Count Sum(\$,000)	**	0	0	0	0	**	0	0	3 1,264
Historic Rehab. Credit	Count	0	0	0	**	**	0	0	**	4 17,873
Film Incent. Credit	Count Sum (\$,000)	0	0	0	**	**	**	0	0	3 5,921
Medical Device Credit	Count	0	0	0	0	0	0	0	0	0
Life Sci. Inv. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Life Sci. Res. Credit	Count Sum (\$,000)	0	0	0	0	0	0	0	0	0
Life Sci. FDA		0	0	0	0	0	0	0	0	0
Refund. Film		** **	0	0	0	0	0	0	0	**
Refund. Dairy Credit		**	0	0	0	0	0	0	0	**
Refund. life Sci. Credit		0		0			0			0

Table 4
2009 Corporate Excise Returns by Industry and Massachusetts Taxable Income
Business Corporations--Services

		Range of Massachusetts Taxable Income								
		Zero/Missing*	Up to \$100K	\$100K to \$1M	\$1M to \$10M	\$10M to \$25M	\$25M to \$50M	\$50M to \$100M	\$100M to \$500M	Total
Mass. Taxable Income	Count Sum(\$,000)	0	7,965 120,486		349 977,941	44 669,786			**	9,612 3,275,376
Non Income Excise	Count Sum(\$,000)	31,729 20,000	5,397 2,093		301 9,215				** **	38,496 48,250
Income Excise	Count Sum(\$,000)	**	7,773 9,852		3 <b>4</b> 7 68,619	43 48,932	14 43,619	6 36,155	**	9,386 242,058
Excise Due	Count Sum(\$,000)	51,659 37,391	7,960 12,984		348 70,327	44 39,696	14 32,362	6 18,7 <b>4</b> 9	**	61,262 250,487
Exem. Prop. Sub. Loc. Tax	Count Sum(\$,000)	18,828 5,049,647	2,538 400,932		188 994,325				**	22,167 8,476,993
Econ. Opp. Area Credit	Count Sum(\$,000)	10 82	**	10 479	0	0	3 993	**	0	27 4,761
Renovation Deduction	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Investment Tax Credit	Count Sum(\$,000)	140 1,375	10 30		23 1,774	6 902		** **	0	203 10,219
Vanpool Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Research Credit	Count Sum(\$,000)	370 3,467	59 218		40 6,167	15 10,438		3 8,788	0	553 41,210
Harbor Main. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0 .	0	0
Full Employ. Credit	Count Sum(\$,000)	0	0	0 .	0	0	0	0 .	0	0
Brownfields Credit	Count Sum(\$,000)	0	0	**	0	0	0	0 .	0	**
Low Income Hou. Credit	Count Sum(\$,000)	0	0	0 .	0	0	0	0 .	0	0
Historic Rehab. Credit	Count Sum(\$,000)	0	0	0 .	0	0	0	0 .	0	0
Film Incent. Credit	Count Sum(\$,000)	0	0	**	0	0	0	0 .	0	**
Medical Device Credit	Count Sum(\$,000)	0	0	0 .	0	0	0	0 .	0	0
Life Sci. Inv. Credit	Count Sum(\$,000)	0	0	0	0	0	0	0	0	0
Life Sci. Res. Credit	Count Sum(\$,000)	0	0	0 .	0	0	0	0 .	0	0
Life Sci. FDA Credit	Count Sum(\$,000)	**	0	0	0	0	0	0	0	**
Refund. Film Credit	Count Sum(\$,000)	**	**	0	0	0	0	0	0	<b>4</b> 19
Refund. Dairy Credit	Count Sum(\$,000)	**	0	0	0	0	0	0	0	**
Refund. life Sci. Credit	Count Sum(\$,000)	**	0	0	**	0	0	0	0	9 7,812

Table 4
2009 Corporate Excise Returns by Industry and Massachusetts Taxable Income
Business Corporations--Other and Undefined

		Range of Massachusetts Taxable Income						
		Zero/Missing*	Up to \$100K	\$100K to \$1M	\$1M to \$10M	Total		
Mass. Taxable	Count	0	153	**	**	163		
Income	Sum(\$,000)	•	1,600	**	**	10,640		
Non Income	Count	147	65	**	**	218		
Excise	Sum (\$,000)	100	8	**	**	238		
		•	140	**	**	150		
Income Excise	Sum (\$,000)	0	149 144	**	**	158 941		
	(4,,,	·						
Excise Due	Count	560	153	**	**	723		
	Sum (\$,000)	305	184	**	**	1,377		
Exem. Prop.	Count	75	10	**	**	88		
Sub. Loc. Tax	Sum(\$,000)	91,459	1,220	**	**	100,009		
	Q	•	•	0	0	,		
Econ. Opp. Area Credit	Count Sum(\$,000)	0	0	0		(		
	(4,,,							
Renovation	Count	0	0	0	0	C		
Deduction	Sum(\$,000)	•		•				
Investment	Count	**	0	0	**	**		
Tax Credit	Sum (\$,000)	**			**	**		
			_			_		
Vanpool Credit	Count Sum(\$,000)	0	0	0	0	C		
Siedic	Sum (\$,000)	•	•	•	•	•		
Research	Count	4	0	0	0	4		
Credit	Sum(\$,000)	11				11		
Harbor Main.	Count	0	0	0	0	C		
Credit	Sum (\$,000)							
Full Employ.	Count	0	0	0	0	C		
Credit	Sum (\$,000)	•	•	•	•	•		
Brownfields	Count	0	0	0	0	C		
Credit	Sum(\$,000)	•			•			
Low Income	Q	0	0	0	0	(		
Hou. Credit	Count Sum(\$,000)							
	(4,,,							
Historic	Count	0	0	0	0	C		
Rehab. Credit	Sum(\$,000)	•		•				
Film Incent.	Count	0	0	0	0	C		
Credit	Sum(\$,000)							
		•		•	•	,		
Medical Device Credit	Count Sum (\$.000)	0	0	0	0	C		
01100 010010	Jum (4 / 000 /	·		·	•			
Life Sci.	Count	0	0	0	0	C		
Inv. Credit	Sum (\$,000)	•		•	•	-		
Life Sci.	Count	0	0	0	0	C		
Res. Credit	Sum (\$,000)							
		_	_	_	_	_		
Life Sci. FDA Credit		0	0	0	0	(		
	Sum (\$,000)	•	•	•	•			
Refund. Film		0	0	0	0	C		
Credit	Sum(\$,000)			•	•			
Refund. Dairy	Count	0	0	0	0	(		
Credit	Sum (\$,000)							
				·	-	·		
Refund. life		0	0	0	0	C		
Sci. Credit	Sum(\$,000)	•		•				

See footnotes after Table 7

Table 5 2009 Financial Institution Excise Returns

Number 156 172 337 Amount (5000a) 134.562 970.162 1,113.744  Excise Due Before Credit Number 130 288 427 Amount (5000a) 12,462 102,462 115,090 Credit Recapture Number 9 130 102,462 115,090 Credit Recapture Number 9 1 1,113.744 Number 9 1 1,113.745 Number 9 1 1,		Filed as	Filed as	
Adjusted Taxable Income Number 165 172 337 Amount (1900a) 134,582 979,162 1,113,744  Excise Due Before Credit Number 139 288 427 Amount (1900b) 12,628 192,462 115,090 Credit Recapture Number 139 288 427 Amount (1900b) 12,628 192,462 115,090 Credit Recapture Number 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				ALL
Number 156 172 337 Amount (5000a) 134.562 970.162 1,113.744  Excise Due Before Credit Number 130 288 427 Amount (5000a) 12,462 102,462 115,090 Credit Recapture Number 9 130 102,462 115,090 Credit Recapture Number 9 1 1,113.744 Number 9 1 1,113.745 Number 9 1 1,	Total Number Reporting	347	288	635
Number 156 172 337 Amount (5000a) 134.562 970.162 1,113.744  Excise Due Before Credit Number 130 288 427 Amount (5000a) 12,462 102,462 115,090 Credit Recapture Number 9 130 102,462 115,090 Credit Recapture Number 9 1 1,113.744 Number 9 1 1,113.745 Number 9 1 1,	Adjusted Taxable Income			
Excise Due Before Credit Number 139 288 427 Amount (5000a) 12,628 102,462 115,090 Credit Recapture Number	Number	165	172	337
Number   139   228   4.27   Amount (5009s)   12,626   102,626   115,090   12,626   115,090   12,626   115,090   12,626   115,090   12,626   12,626   115,090   12,626   12,6	Amount (\$000s)	134,582	979,162	1,113,744
Amount (5000a) 12,628 102,462 115,090 Credit Recapture Number	Excise Due Before Credit			
Credit Recapture	Number			
Number	Amount (\$000s)	12,628	102,462	115,090
Sample   S	Credit Recapture			
Economic Opportunity Area Credit Number			•	
Area Credit Number	Amount (\$000s)	**		
Number	Economic Opportunity			
Amount (\$000s)	Area Credit			
Full Employment Credit Number Amount (300es) Low Income Credit Number Amount (300es)  Historic Rehabilitation Credit Number Amount (300es)  Historic Rehabilitation Credit Number Amount (300es)  Historic Rehabilitation Credit Number Amount (300es)  Film Credit Number Amount (300es)  Medical Device Credit Number Amount (300es)  Life Science Company Investmet Tax Credit (31U) Number Amount (300es)  Life Science Company FDA user fee Credit (31M) Number Amount (300es)  Life Science Company Research & Development Credit (31W) Number Amount (300es)  Brownfields Credit Number Amount (300es)  Brownfields Credit Number Amount (300es)  Excise Due Before Voluntary Contribution 347 288 635 Number Amount (300es)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (300es)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (300es)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (300es)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (300es)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (300es)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (300es)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (300es)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (300es)  Excise Due After				
Number Amount (5000s)	······································			
Amount (\$000s)  Low Income Credit Number Amount (\$000s)  Historic Rehabilitation Credit Number Amount (\$000s)  Medical Device Credit Number Amount (\$000s)  Life Science Company Investmet Tax Credit (31U) Number Amount (\$000s)  Life Science Company FDA user fee Credit (31M) Number Amount (\$000s)  Life Science Company Research & Development Credit (31W) Number Amount (\$000s)  Life Science Company Research & Development Credit (31W) Number Amount (\$000s)  Life Science Company Research & Development Credit (31W) Number Amount (\$000s)  Excise Due Before Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 348 289 289 289 289 289 289 289 289 289 28	Full Employment Credit			
Low Income Credit Number Amount (\$000s)  Number Number Number Number Amount (\$000s)  Redical Device Credit Number Amount (\$000s)  Life Science Company Investmet Tax Credit (31U) Number Amount (\$000s)  Life Science Company FDA user fee Credit (31M) Number Amount (\$000s)  Science Company Research & Development Credit (31W) Number Amount (\$000s)  Life Science Company Research & Development Credit (31W) Number Amount (\$000s)  Life Science Company Research & Development Credit (31W) Number Amount (\$000s)  Science Company Research & Development Credit (31W) Number Amount (\$000s)  Excise Due Before Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 837 837 838 838 838 838 838 838 838 838			•	•
Number Amount (500s)	······································		·	·
Amount (\$000s)  Historic Rehabilitation Credit Number	Low Income Credit			
Historic Rehabilitation Credit Number				
Number A				
Amount (5000s) 17,383 1				
Film Credit Number Amount (\$000s)  Medical Device Credit Number Amount (\$000s)  Medical Device Credit Number Amount (\$000s)  Life Science Company Investmet Tax Credit (31U) Number Amount (\$000s)  Life Science Company FDA user fee Credit (31M) Number Amount (\$000s)  Life Science Company Research & Development Credit (31W) Number Amount (\$000s)  Brownfields Credit Number Amount (\$000s)  Brownfields Credit Number Amount (\$000s)  Excise Due Before Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number 347 288 635 Number 348 635 Number 349 288 635 Number 347 288 635 Number 347 288 635 Number 348 635				
Number Amount (\$000s)			,,,,,,	,,,,,,
Amount (\$000s)  Medical Device Credit Number Amount (\$000s)  Life Science Company Investmet Tax Credit (31U) Number Amount (\$000s)  Life Science Company Investmet Tax Credit (31U) Number Amount (\$000s)  Life Science Company FDA user fee Credit (31M) Number Amount (\$000s)  Life Science Company Research & Development Credit (31W) Number Amount (\$000s)  Life Science Company Research & Development Credit (31W) Number Amount (\$000s)  Brownfields Credit Number Amount (\$000s)  Excise Due Before Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Life Science Company Research & Bay 52 95,713 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Life Science Company FDA user fee Credit (31W) Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Life Science Company FDA user fee Credit (31W) Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Life Science Company FDA user fee Credit (31W) Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Life Science Company FDA user fee Credit (31W) Life Science FDA user fee Credit (31W) Life Scien	Film Credit			
Medical Device Credit Number Amount (\$000s)  Life Science Company Investmet Tax Credit (31U) Number Amount (\$000s)  Life Science Company FDA user fee Credit (31M) Number Amount (\$000s)  Life Science Company Research & Development Credit (31W) Number Amount (\$000s)  Brownfields Credit Number Amount (\$000s)  Excise Due Before Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number Amount (\$000s)  Excise Due After Voluntary Contribution 347 288 635 Number 347 288 635 Number 348 635 Number 349 348 635 Number 347 348 348 S455 Number 348 348 S455 Number 347 348 348 S455 Number 348 348 S455 Number 349 348 348 S455 Number 347 348 348 S455 Number 347 348 348 S455 Number 348 348 S455 Number 349 348 348 S455 Number 349 348 348 S455 Number 347 348 348 S455 Number 348 348 S455 Number 349 349 348 S455 S457 S457 S457 S457 S457 S457 S457				**
Number				
Amount (\$000s)  Life Science Company Investmet Tax Credit (31U)  Number Amount (\$000s)  Life Science Company FDA user fee Credit (31M)  Number Amount (\$000s)  Life Science Company Research & Development Credit (31W)  Number Amount (\$000s)  Brownfields Credit Number Amount (\$000s)  Excise Due Before Voluntary Contribution 347 288 635 Number Number Voluntary Contribution 347 288 635 Number Voluntary Contribution				
Number				
Number	Life Calaman Communication of Tay Condit (2411)			
Amount (\$000s)  Life Science Company FDA user fee Credit (31M)  Number Amount (\$000s)  Life Science Company Research & Development Credit (31W)  Number Amount (\$000s)  Brownfields Credit Number Amount (\$000s)  Excise Due Before Voluntary Contribution Amount (\$000s)  Excise Due After Voluntary Contribution 347 Amount (\$000s) Amount (\$0				
Number				
Number	Life Seignes Commony EDA year for Credit (2484)			
Amount (\$000s)  Life Science Company Research & Development Credit (31W)  Number Amount (\$000s)  Brownfields Credit Number Amount (\$000s)  Excise Due Before Voluntary Contribution 347 Amount (\$000s)  Excise Due After Voluntary Contribution 347 Amount (\$000s)  Excise Due After Voluntary Contribution 347 Amount (\$000s)  Amount (\$000s)  Excise Due After Voluntary Contribution 347 Amount (\$000s) Amount (\$00s) Amount (\$00s) Amount (\$00s) Amount (\$00s) Amount (\$00s) Amount				
Number			•	
Number	Life Science Company Research & Development Credit (31W)			
Amount (\$000s)  Brownfields Credit  Number  Amount (\$000s)  Excise Due Before  Voluntary Contribution  Number  Amount (\$000s)  Excise Due After  Voluntary Contribution  347  288  635  95,713  Amount (\$000s)  Excise Due After  Voluntary Contribution  347  288  635  82,952  95,713  Amount (\$000s)  Excise Due After  Voluntary Contribution  347  288  635  Number  489  95,713				
Number Amount (\$000s)	Amount (\$000s)		-	
Number Amount (\$000s)	Brownfields Credit			
Excise Due Before  Voluntary Contribution 347 288 635  Number 12,761 82,952 95,713  Amount (\$000s)  Excise Due After  Voluntary Contribution 347 288 635  Number 12,761 82,952 95,713				
Voluntary Contribution         347         288         635           Number Amount (\$000s)         12,761         82,952         95,713           Excise Due After Voluntary Contribution Number         347         288         635           Number         12,761         82,952         95,713	Amount (\$000s)			
Voluntary Contribution         347         288         635           Number Amount (\$000s)         12,761         82,952         95,713           Excise Due After Voluntary Contribution Number         347         288         635           Number         12,761         82,952         95,713	Excise Due Before			
Amount (\$000s)  Excise Due After  Voluntary Contribution 347 288 635  Number 12,761 82,952 95,713	Voluntary Contribution			
Excise Due After  Voluntary Contribution 347 288 635  Number 12,761 82,952 95,713		12,761	82,952	95,713
Voluntary Contribution         347         288         635           Number         12,761         82,952         95,713	Amount (\$0005)			
Number 12,761 82,952 95,713	Excise Due After			
Amount (40000)	Amount (\$000s)	12,761	6∠,95∠	95,713

<sup>\*</sup> The numbers are already included in Corporate Excise Tables 1-4. Also the numbers are reported in parent level.

Table 6
2009 Public Service Company and Urban Redevelopment Organization Excise Returns

	Filed as FORM	Filed as Form	All Public Service
	PS - 1	355U*	Companies
Total Number Reporting	38	35	73
Apportioned Taxable			
Income			
Number	17	21	38
Amount (\$000s)	11,279	526,089	537,368
Freier Bro Before Volunters Contailerties			
Excise Due Before Voluntary Contribution Number	17	21	38
Amount (\$000s)	733	34,196	34,929
,		,	, ,
Economic Opportunity Area Credit			
Number			
Amount (\$000s)			
Full Employment Credit			
Number			
Amount (\$000s)			
l			
Low-Income Housing Credit Number			
Amount (\$000s)			••
Amount (\$6000)			-
Historic Rehabilitation Credit			
Number		**	**
Amount (\$000s)		**	**
Home Energy Efficiency Credit.			
Number			
Amount (\$000s)			
Solar Heat Credit			
Number Amount (\$000s)			
Amount (\$0003)			-
Film Credit			
Number			
Amount (\$000s)			
Medical Device Credit			
Number			
Amount (\$000s)			
<u> </u>			
Voluntary Contribution			
Number			
Amount (\$000s)			-
Excise Due After Voluntary Contribution			
Number	17	21	38
Amount (\$000s)	733	32,869	33,602

	Urban Redevelopment
	Organizations
Total Number Reporting	255
Gross Income From All Source	
Number	249
Amount (\$000s)	435,785
5% Tax on Gross Income	
Number	249
Amount (\$000s)	21,789
Fair Cash Value of Property	
Exempt from Local Taxation	
Number	254
Amount (\$000s)	3,083,811
1% Tax on Fair Cash Value	
Number	254
Amount (\$000s)	30,831
Minimum Excise Based on Local	
Property Tax Rate	
Number	118
Amount (\$000s)	4,892
Excise Due Before	
Voluntary Contribution	
Number	255
Amount (\$000s)	52,631
Voluntary Contribution	
for Endangered Wildlife Conservation	
Number	
Amount (\$000s)	-
Excise Due After	
Voluntary Contribution	
Number	255
Amount (\$000s)	52,631

See footnotes after table 7.
\*: Form 355U lines are already reported in Corporate Excise Tables, and all subsidaries were rolled into parents.

Table 7
2009 Insurance Company Excise Return by Type of Return

Form 63-20P Form 63-23P

i	Form 63-20P				Form 63-23P									
	Domestic		Foreign		T	otal	Domestic		Foreign		Preferred		Total	
		Amount		Amount		Amount		Amount		Amount		Amount		Amount
	Number	(\$000s)	Number	(\$000s)	Number	(\$000s)	Number	(\$000s)	Number	(\$000s)	Number	(\$000s)	Number	(\$000s)
Total Number Reporting					420								871	
Taxable Premiums:														
Life Insurance Health and Accident Other (Fair Plan & Crime Prevention) Net Direct Gross Premiums	13 14 N/A N/A N/A	372,813 101,559 N/A N/A N/A	312 235 N/A N/A N/A	2,546,086 1,700,540 N/A N/A N/A	325 249	2,918,899 1,802,099	N/A N/A 11 48 N/A	N/A N/A 1,082 4,265,705 N/A	N/A N/A 104 515 N/A	N/A N/A 95,069 5,766,711 N/A	N/A N/A N/A N/A 30	N/A N/A N/A N/A 1,875,979	N/A N/A 115 563 30	N/A N/A 96,151 10,032,416 1,875,979
Gross Investment Income	N/A	N/A	N/A	N/A			46	433,291	N/A	N/A	N/A	N/A	46	433,291
Net Value of Policies	**	**	N/A	N/A	**	**	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Dividend Deduction	N/A	N/A	N/A	N/A			N/A	N/A	82	28,520	N/A	N/A	82	28,520
Tax Amount	15	9,075	333	84,933	348	94,008	53	100,956	517	132,998	30	42,772	600	276,726
Retaliatory Tax	N/A	N/A	57	735	57	735	N/A	N/A	94	200	N/A	N/A	94	200
Credit Recapture														
Excise Before Credits	15	9,075	342	85,667	357	94,742	53	100,956	575	133,198	30	42,772	658	276,926
Retaliatory Surtax Credit	N/A	N/A	N/A	N/A	N/A	N/A	14	1,624	N/A	N/A	N/A	N/A	14	1,624
Initiative Credit					8	798			N/A	N/A	N/A	N/A		
Credit for Investment in Mass. Capital Resource Co.					4	481	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Credit on Assessments for Mass. Life and Health Insurance Guaranty Association					200	114							12	10
Economic Opportunity Area Credits					3	418								
Full Employment Credits														
Low-income Housing Credits					12	12,519							**	**
Historic Rehabilitation Credit					13	7,619							3	1,959
Film Incentive Credit					4	3,915							22	77,574
Medical Device Credit														
Brownsfield Credit					4	1,749							17	8,750
Life Science Credit													**	**
Excise Due After Credits					343	68,600							646	220,013
Excise Due After Voluntary Contribution					343	68,600							646	220,013

See footnotes after table 7.

### **Footnotes to Tables**

#### **All Tables**

\*\*, ## Information withheld to maintain confidentiality.

# **Abbreviations**

Fed. Res. Expenses Federal Research Expenses

Pollution Con. Fac.
Pollution Control Facilities

Income Sub. Apportionment
Income Subject to Apportionment

Mass. Taxable Income

Massachusetts Taxable Income

Net Op. Loss Carryover Net Operating Loss Carryover

Exem. Prop. Sub. Loc. Tax.

Exempt Property Subject to Local Taxation

Econ. Opp. Area Credit
Economic Opportunity Area Credit

Harbor Main. Credit
Harbor Maintenance Tax Credit

Full Employ. Credit Full Employment Program Credit

Low Income Hou. Credit Low Income Housing Credit

Historic Rehab. Credit
Historic Rehabilitation Credit

Home Energy Eff. Credit Home Energy Efficiency Credit

Film Incent. Credit Film Incentive Credit

Life Sci. Inv. Credit Life Science Investment Credit

Life Sci. Res. Credit Life Science Investment and Development Credit

Life Sci. FDA Credit Life Science FDA User Fees Credit

Refund. Film Credit Refundable Film Credit Refund. Dairy Credit Refundable Dairy Credit

Refund. Life Sci. Credit
Refundable Life Science Credit

#### Table 2

\*To maintain confidentiality of tax return information, line item detail for corporations with negative gross receipts was combined with that for corporations with zero gross receipts. The line item details also include information on security corporations, which have a different tax structure than other corporations and are not required to provide information on gross receipts.

#### Table 3

\*The minimum corporate excise is \$456 for all corporations, including security corporations.

#### Table 4

\*Because losses were not included in the aggregate statistics of Massachusetts Taxable Income, ranges are only greater than or equal to zero for this year's report. The statistics also include information on security corporations, which have a different tax structure than other corporations and are not required to provide information on gross receipts.

#### Table S2

\*Since year 2009, some Financial Institutions and Utility Corporations have filed as part of combined reporting for corporation engaged in a unitary business. As a result of this change, taxable income, income excise, and excise due etc. are relatively larger than prior years report. In other words, numbers are not consistent with prior years' numbers. A more comparable result could be to add all same lines from financial institutions (table 5), public utilities (table 6) and corporations (table S2) and make a total comparison.

# **Appendices**

# Appendix A: The Corporate Excise Description of Massachusetts Business Corporation Excise

#### **PART 1: INCOME EXCISE**

### 1. Gross Receipts or Sales

A corporation's gross receipts or sales, less returns and allowances as stated on US Form 1120, line 1c (Massachusetts Form 355A, 355B, 355S-A, 355S-B, 355CA, 355CB, 355SBC, Schedule E, Item 1 before tax year 2000; Form 355, 355S, 355C, 355SBC for tax year 2001 and after.).

#### 2. Gross Profit

A corporation's gross receipts less cost of goods sold as shown on US Form 1120, line 3 (Schedule E, line 2).

#### 3. Federal Net Income

Total income minus total deductions as stated on US Form 1120, line 28. More specifically, this item reflects a corporation's federal taxable income before net operating losses and special deductions are applied (Schedule E, Item 4).

#### 4. Income Subject to Apportionment

Income subject to apportionment is federal net income with certain adjustments. A deduction equal to the amount of the US Jobs/Wages Credit is allowed. The following items which are excluded from federal net income must be included in income subject to apportionment:

- State and municipal bond interest (Schedule E, Item 7)
- Foreign, state or local income, franchise, excise or capital stock taxes (Schedule E, Item 8)
- Section 168(k) "Bonus" depreciation to disallowed (Schedule E, Item 9)
- Section 31I and 31K intangible expense add back adjustment (Schedule E, Item 10)
- Section 31J and 31K intangible expense add back adjustment (Schedule E, Item 11)
- Federal Production activity add back adjustment (Schedule E, Item 12)
- Other adjustments (Schedule E, Item 13)

The following deductions are then subtracted from federal net income to arrive at income subject to apportionment:

- Abandoned building renovation deduction (Schedule E, Item 15)
- Allowable dividends deduction (Schedule E, Item 16)
- Exceptions to the add back of intangible expenses (Schedule E, Item 17)
- Exceptions to the add back of interest expenses (Schedule E, Item 18)
- Allowable loss carryover (Schedule E, Item 20)

# 5. Massachusetts Apportioned Income

A corporation's Massachusetts apportioned income is determined by multiplying income subject to apportionment by the apportionment percentage (Schedule E, Item 23).

### 6. Massachusetts Taxable Income

Income taxable in Massachusetts is determined by deducting the following amounts from Massachusetts apportioned income: the income not subject to apportionment (Schedule E, Item 24) and the certified Massachusetts solar or wind power deduction and excess NOL deduction (Schedule E, Item 25).

### 7. Income Excise

A corporation's income excise is determined by multiplying its taxable income in Massachusetts by the applicable tax rate. For Corporations (Form 355), Combined Reporting Corporations (Form 355U) or Small Business (Form 355SBC), the tax rate was 9.5% in tax year 2009 (Computation of Excise, Item 3). If two or more corporations are organized as a combined corporate group, the income excise is reported by the principal reporting, or parent corporation only on FORM 355U. For businesses organized as S corporations (Form 355S), the income excise depends on the total income of the corporation (Computation of Excise, Item

4). If the total income is less than \$6 million, then there is no income excise levied. If total income is between \$6 and \$9 million, the tax rate was 2.8% in tax year 2009. If total income is \$9 million or more, the tax rate was 4.2% in tax year 2009 (Forms 355S, Excise Calculation, Item 6).

#### **PART 2: NON-INCOME EXCISE**

#### 8a. Taxable Massachusetts Tangible Property

Applicable only to tangible property corporations. Generally, a tangible property corporation is a corporation which owns significant tangible property in the Commonwealth. A corporation is classified as a tangible property corporation if its qualifying Massachusetts property is 10% or more of its qualifying total Massachusetts assets apportioned according to the income apportionment percentage. Qualifying property is any property not subject to local taxation.

Taxable Massachusetts property is the net book value (cost minus allowable depreciation) of total Massachusetts tangible property minus exempt property. Exempt from Massachusetts tangible property is property subject to local taxation, as well as certified Massachusetts waste or air treatment facilities and certified solar or wind power facilities.

# 8b. Taxable Net Worth

Applicable only to intangible property corporations. Generally, an intangible property corporation is a corporation which owns insignificant tangible property in the Commonwealth. A corporation is classified as an intangible property corporation if its qualifying Massachusetts tangible property is less than 10% of its qualifying total Massachusetts assets apportioned according to the income apportionment percentage. Qualifying tangible property is any tangible property not subject to local taxation. Qualifying total Massachusetts assets are total assets less tangible property subject to local taxation in Massachusetts and also less investments in subsidiary corporations that are at least 80% owned.

If the corporation is classified as an intangible property corporation under the above formula, deductions are allowed against a corporation's net worth for the book value of tangible property subject to local taxation, less any mortgages on such property, and also for capital stock and equity investments in 80% owned subsidiary corporations. Prior to 2004, two different formulas existed to calculate both the tangible property percentage and taxable net worth and taxpayers. See TIR 00-01 and See TIR 04-29

# 9. Non-Income Excise

A corporation's non-income excise is determined by multiplying the value of either taxable tangible property or net worth by the tax rate of \$2.60 per \$1,000, or 0.26% (Excise Calculation, Items 1 or 2).

#### **TOTAL EXCISE**

#### 10. Excise Due

Excise due is the larger of the following two items: the sum of the income, non-income excise and credit recaptures after deducting allowable tax credits, economic opportunity area credit, 3% investment tax credit, the vanpool credit, the research credit, harbor maintenance tax credit, full employment credit, brownfields credit, low income housing credit, historic habilitation credit, Film Incentive Credit, Medical Device Credit, Life Science Credits and any credits carried forward from previous tax years; or the minimum excise of \$456. Since year 2009, some filers used to file as Income Tax Returns of Corporate Trust (FORM 3F) have filed Corporation Tax Returns, FORM 355 or FORM 355SC. Most of these filers have no minimum excise of \$456 requirement. Public Utilities excise tax returns filed in FORM 355U as combined reporting have also no minimum excise of \$456.

The credit recapture amount includes the amount of the investment tax credit recapture, economic opportunity area tax credit recapture, brownfields credit recapture, low-income housing credit recapture, vanpool credit and historic habilitation credit recaptures.

In general, the maximum amount of tax credits which may be used in any one taxable year cannot exceed 50% of the excise imposed. (However, this 50% limitation does not apply to research and development credits.) A corporation may carry over and apply the remaining credits not allowed because of this limitation

to the excise for any subsequent taxable year. Credits are not allowed to reduce a corporation's excise below the minimum tax.

#### 11. Total Corporation Excise

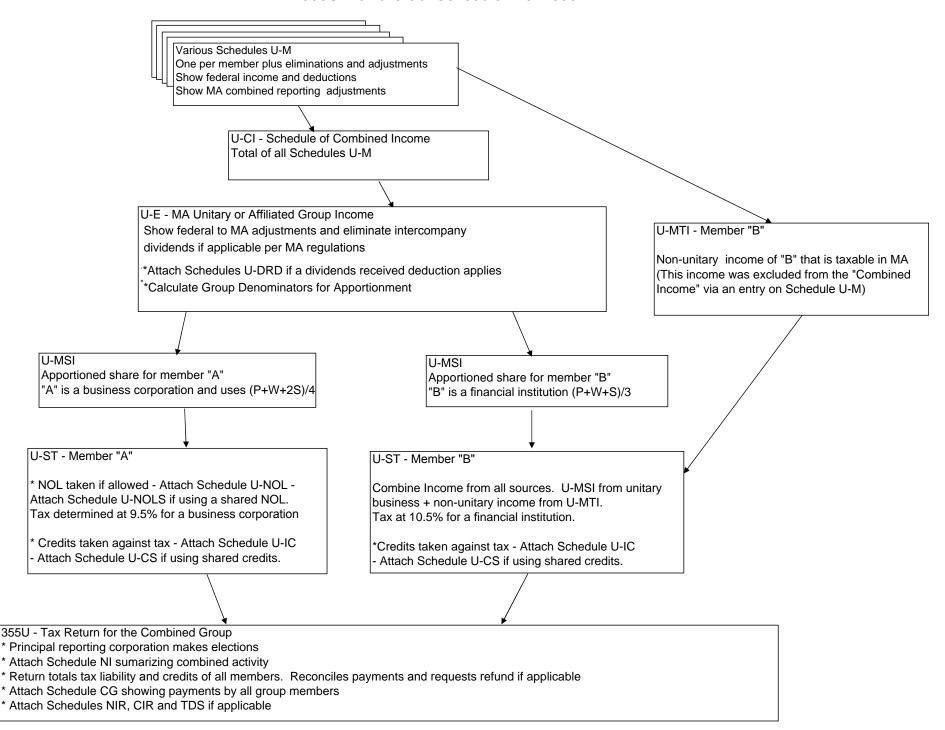
Total corporation excise is calculated by adding the voluntary contribution to the endangered wildlife conservation fund to excise due.

#### PART 3: FORM 355U: COMBINED REPORTING CORPORATE EXCISE

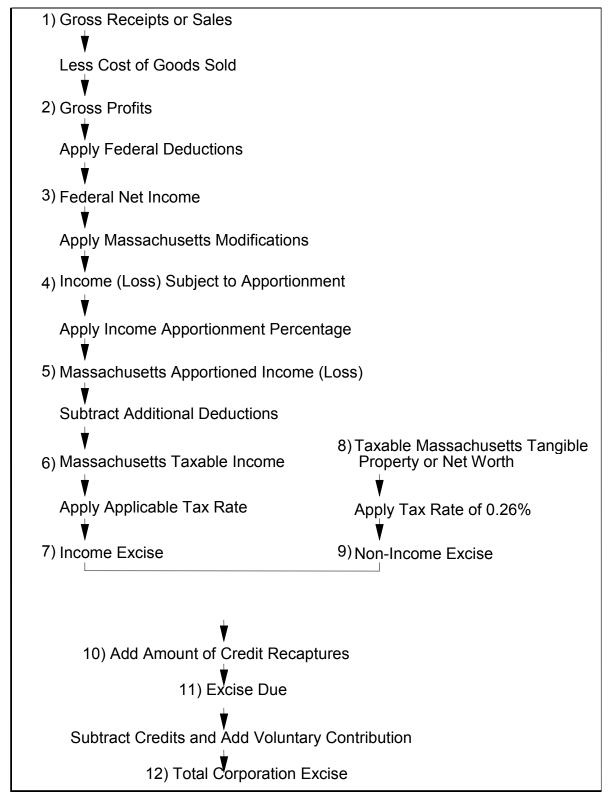
For tax years beginning on or after January 1, 2009 Massachusetts requires certain corporations engaged in a unitary business to calculate their income on a combined basis. A corporation is subject to this requirement if it is subject to a tax on its income under Massachusetts General Law (M.G.L). c. 63, § 2, 2B, 32D, 39 or 52A and it is engaged in a unitary business with one or more other corporations under common control, whether or not the other corporations are taxable in Massachusetts. Form 355U is filed by the principal or parent corporation for income excise measures, and non-income measures are still filed via FORM 355 or FORM 355S.

Form 355U shows the aggregate income tax liability of the combined group. Most lines of FORM 355U are from the aggregation of related schedules. See the flowchart of schedule information next page.

#### 355U Flowchart of Schedule Information



**Chart A-1: Computation of Massachusetts Business Corporation Excise** 



# **Appendix B: The Financial Institution Excise Description of Massachusetts Financial Institution Excise**

#### 1. Federal Net Income

Total income minus total deductions as stated on US Form 1120, line 28. This item reflects a corporation's federal taxable income before net operating losses and special deductions are applied. Note that under the Internal Revenue Code, financial institutions are taxed as business corporations, not separately as under the Massachusetts General Law (Form 63 FI Schedule A, Item 2).

# 2. Total Adjusted Taxable Income

Federal net income adjusted for the different definitions of taxable income between the federal and state tax codes.

The following items must be added to federal net income to arrive at adjusted income (Schedule A, Item 10):

- State and municipal bond interest (Schedule A, Item 3)
- Foreign, state or local income, franchise, excise or capital stock taxes (Schedule A, Item 4)
- Net capital loss carryover used to reduce capital gains (Schedule A, Item 5)
- Section 168(k) "Bonus" depreciation disallowed (Schedule A, item 6)
- Other income (Schedule A, Item 7)
- Section 31I and 31J intangible and interest expenses (Schedule A, Item 8)
- Federal production activity add back (Schedule A, Item 9)

The total adjusted taxable income (Schedule A, Item 17) is equal to the above adjusted income subtracting the Abandoned Building Renovation Deduction (Schedule A, Item 11), Dividends Deduction (Schedule A, Item 12), and Exceptions to the Add Back of Interest and/or Intangible Expenses (Schedule A, Item 13) then multiplied by the apportionment percentage (Schedule E, Item 5).

#### 3. Excise Due

Excise is determined by multiplying total adjusted taxable income in Massachusetts by the applicable tax rate. For most financial institutions, the tax rate was 10.5% in tax year 2009 (Form 63 FI, Item 2). Under a new provision (c. 63, s. 2D) effective for 2009, Financial institutions that are S Corporations determine their excise using a tax rate of 5.2% for 2009 if total income is \$9 million or more and a tax rate of 3.5% if total income is between \$6 million and \$9 million. Financial institutions S Corporations with total income of less than \$6 million are not subject to an entity level income excise except where an entity level tax is applicable at the federal level under the Internal Revenue Code. Financial institutions included in a Massachusetts combined group use the same rates but their excise is reported by the principal reporting corporation on form 355U.

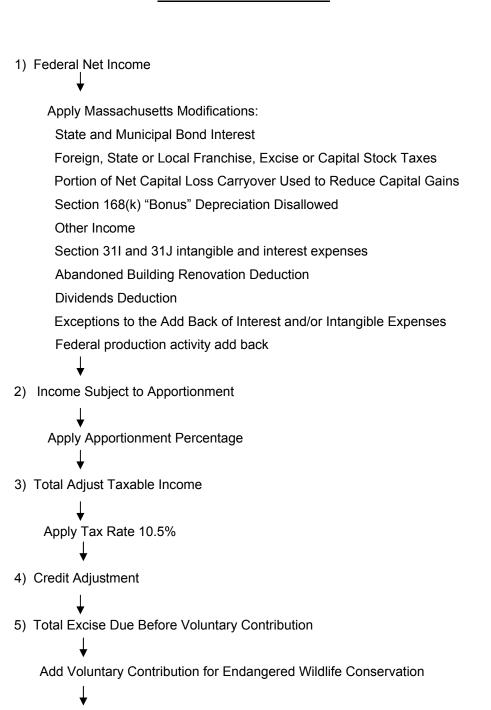
Excise due is equal to this excise plus Credit Recapture, minus the Economic Opportunity Credit, Full Employment Credit, Low-income Housing Credit, Historic Rehabilitation Credit, Film Incentive Credit, Medical Device Credit, Brownfields Credit and Life Science Credits (Form 63 FI, Item 3, 5, 6, 7, 8, 9, 10,11, 12, 13, 14), but not less than minimum tax \$456.

### 4. Total Excise Due After Voluntary Contribution

The total excise due (Form 63 FI, Item 20) is calculated by adding any voluntary contribution to the Endangered Wildlife Conservation Fund (Form 63 FI, Item 19) to the excise due (Form 63 FI, Item 16).

# **Chart B-1: Computation of the Financial Institution Excise**

#### **Financial Institution Excise**



6) Total Excise Due

# Appendix C: The Public Service Corporation Excises Description of Massachusetts Public Service Corporation Excises

The Public Service Corporation excises cover two different groups of organizations. The first is the utility corporations that provide gas, electric and water service, public transportation and telephone service to Massachusetts residents. The second group is the organizations involved in urban redevelopment projects.

### **Utility Corporations**

The companies file a Form P.S. 1 and pay an excise on their apportioned adjusted federal net income. The federal net income as calculated on the federal Form 1120 is used as the starting point and adjusted to conform to the Massachusetts definition of taxable income. The adjustments made are: add taxes paid to other jurisdictions which are subtracted from federal net income; add interest earned from state and municipal bonds; add the portion of net capital loss carryovers used to reduce capital gains (from US Form 1120, Schedule D); add Section 168(k) "Bonus" depreciation disallowed; add Section 31I and 31J intangible and interest expenses; add federal production activity add back; add other income not included above; subtract dividends received from other utility corporations for which 80% or more of voting stock is owned; subtract abandoned building renovation deduction; and subtract exceptions to the add back of interest and/or intangible expenses. This adjusted net income amount is then apportioned to reflect Massachusetts activity using an equally-weighted, three-factor formula based on payroll, property and sales. If only one or two of three factors apply, an equally-weighted one or two factor formula is used.

Once Massachusetts taxable income is calculated, a tax rate of 6.5% is applied. Total excise tax is then calculated by subtracting; the economic opportunity area credit; the full employment credit; the low-income housing credit; historic rehabilitation credit; film incentive credit; medical device credit; brownfields credit; life science credits and adding any voluntary contribution to the endangered wildlife conservation fund. Utility corporations do not face a minimum excise as do business corporations.

# Urban Redevelopment Organizations

Corporations, partnerships, trusts and individuals that redevelop a site in an urban area for reuse are subject to tax under Chapter 121A of the Massachusetts General Laws. They are required to annually file a Form 121A for this excise.

The excise consists of two parts. The first is a 5% tax on gross income from all sources, defined as payments received from persons for the right to reside in or occupy a portion of a redeveloped project less federal interest deduction payments. The second is a 1% tax on the fair cash value of owned or leased real and tangible personal property exempt from local taxation.

There is also a provision for a minimum tax based on the three-year average assessed value of owned or leased real and tangible personal property before it was made exempt from local taxation. The final excise due is the greater of the minimum excise and the excise based on gross income and fair cash value of property.

#### **UTILITY CORPORATIONS**

#### 1. Federal Net Income

Total income minus total deductions as stated on US Form 1120, line 28. More specifically, this item reflects a corporation's federal taxable income before net operating losses and special deductions are applied. Note that under the Internal Revenue Code, public utilities are taxed as business corporations, not separately as under the Massachusetts General Law (Form P.S. 1, Computation of Franchise Tax, Item 1).

#### 2. Total Income

Federal net income adjusted for the different definitions of taxable income between the federal and state tax codes. The following items must be added to federal net income to arrive at total income (Computation of Franchise Tax, Item 9):

- State and municipal bond interest (Computation of Franchise Tax, Item 2)
- Foreign, state or local franchise, excise or capital stock taxes (Computation of Franchise Tax, Item 3)
- Net capital loss carryover used to reduce capital gain (Computation of Franchise Tax, Item 4)
- Section 168(k) "Bonus" depreciation disallowed (Computation of Franchise Tax, Item 5)

- Section 31I and 31J intangible and interest expenses (Computation of Franchise Tax, Item 6)
- Federal production activity add back (Computation of Franchise Tax, Item 7)
- Other income (Computation of Franchise Tax, Item 8)

### 3. Adjusted Net Income

Total Income determined above is adjusted for the receipt of dividends from utility companies of which at least 80% of the stock is owned by the utility corporation, the abandoned building renovation deduction, and exceptions to the add back of interest and/or intangible expenses. This is the amount of income that is subject to apportionment (Computation of Franchise Tax, Item 14).

#### 4. Massachusetts Taxable Income

Adjusted net income is multiplied by the income apportionment percentage to determine the income taxable in Massachusetts (Computation of Franchise Tax, Item 16).

#### 5. Excise Due

A utility corporation's excise is determined by multiplying its Massachusetts taxable income by the tax rate of 6.5%; plus any credit recapture; minus the economic opportunity area credit, the full employment credit, the low-income housing credit, historic rehabilitation credit, film Incentive credit, medical device credit, brownfields credit and life science credits (Computation of Franchise Tax, Item 31).

#### 6. Total Excise Due After Voluntary Contribution

The total excise due is calculated by adding any voluntary contribution to the Endangered Wildlife Conservation Fund to the excise due (Computation of Franchise Tax, Item 33).

#### **URBAN REDEVELOPMENT ORGANIZATIONS**

### 1. Gross Income From All Sources

This covers all income generated from the redeveloped site through payments made by persons for the right to reside in or occupy a portion or all of the project (Form 121A, Computation of Excise, Item 1A). Only federal interest deduction payments are permitted to reduce income according to this concept. This income is subject to a 5% tax (Computation of Excise, Item 1B).

### 2. Fair Cash Value of Property Exempt From Local Taxation

The fair cash value of owned or leased real and tangible property exempt from local taxation is also subject to tax (Computation of Excise, Item 2A). Such property deemed tax-exempt as of January 1, 2009 is subject to a state-level tax of \$10 per \$1,000 of value, or 1% (Computation of Excise, Item 2B).

#### 3. Excise Due Based on Income and Fair Cash Value

This is the sum of the 5% tax on gross income and the 1% tax on the fair cash value of property exempt from local taxation (Computation of Excise, Item 3).

# 4. Minimum Excise

The minimum excise faced by urban redevelopment organizations is based on the three-year average fair cash value of property not subject to local taxation. The local tax rate from fiscal 2009 is applied to this average value to determine the minimum excise amount (Computation of Excise, Item 7).

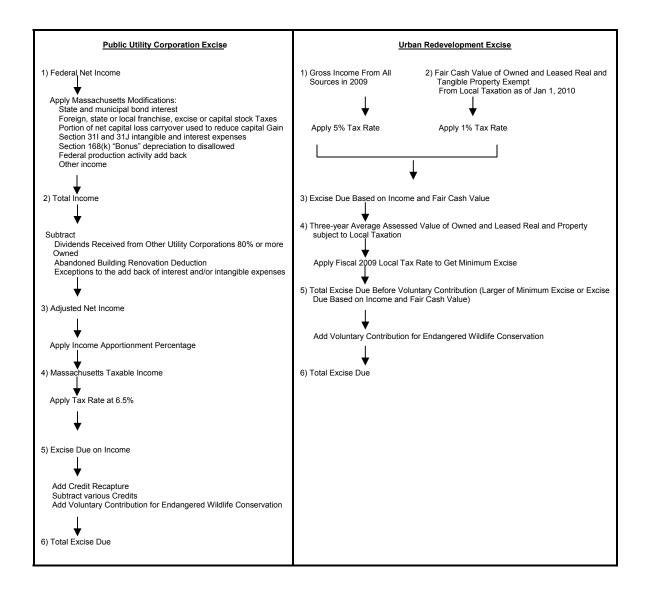
#### 5. Total Excise Before Voluntary Contribution

This is the larger of either the minimum excise or the excise based on income and fair cash value of property exempt from local taxation (Computation of Excise, Item 8).

# 6. Total Excise Due

The total excise due is calculated by adding any voluntary contribution to the Endangered Wildlife Conservation Fund to the excise due (Computation of Excise, Item 10).

Chart C-1: Computation of the Massachusetts Public Service Organization Excises



# Appendix D: The Insurance Company Excises Description of Massachusetts Insurance Excise

In 2009 Massachusetts taxed insurance companies differently than other business corporations. Both the basis for taxation and tax rates differ among the various types of insurance companies -- life insurance companies, ocean marine and other insurance companies, and property and casualty companies.

#### **Determination of Excise**

Life Insurance Companies

In 2009, life insurance companies authorized to do business in the Commonwealth were subject to a premiumbased excise.

#### Premium Excise:

The premiums-based excise is imposed on life and accident and health (A&H) premiums received during the preceding calendar year which are allocable to Massachusetts. (Premiums for approved Preferred Provider organizations are taxed separately. See Preferred Provider Organizations for details.) For foreign companies, life premiums are allocable to Massachusetts if the insured is a resident of Massachusetts. A&H premiums are allocable to Massachusetts if the premiums are paid to insure property or interest in the state. For domestic companies, all premiums are allocable if the insured is a resident of Massachusetts or a resident in a jurisdiction where no tax is paid by the insurance company. Like most states, Massachusetts exempts annuity premiums from taxation. Massachusetts also imposes retaliatory taxes on insurance companies based in states that impose retaliatory taxes on Massachusetts-based companies.

Certain adjustments must be made to net life and A&H premiums to determine the value of premiums taxable in the Commonwealth. Dividends paid by the insurance company to policyholders which are applied to purchase additional insurance or to shorten the premium paying period are generally not included in net premiums, and must be added to foreign and domestic life premiums and domestic accident and health premiums. However, deductions are allowed for these dividends.

The Commonwealth allows other dividend-related deductions: deductions for dividends paid by the insurance company to policyholders which are either paid in cash, applied to future premiums, or left to accumulate interest. A deduction is also allowed for premiums returned to policyholders (not including cash surrender values).

Domestic corporations are allowed an additional deduction for premiums for employee group life and accident and health plans.

The excise on taxable life and accident and health premiums is calculated at a 2.00% rate. Foreign insurers are liable for the larger of the excise as calculated according to retaliatory provisions, or the excise calculated according to Massachusetts provisions as described above.

All insurance companies that are authorized to do business in the Commonwealth are entitled to a credit as members of the Massachusetts Life and Health Insurance Guaranty Association. The Massachusetts Life and Health Insurance Guaranty Association was established to protect policyholders against the insolvency of member insurers by assuming the obligations of a member insurer that cannot meet its contractual obligations. In order to carry out its duties, the Association assesses its members for certain costs. However, members are allowed a credit against their excise equal to 10% of assessments for five calendar years. In effect, the credit provides an offset of 50% of the Association's assessments over a five-year period. The credit is limited to \$3 million for all member insurers for a calendar year.

The credit is based on the annual assessment in the prior year, with the assessments for 1991 being the first year eligible for this credit.

Domestic life insurers can also claim a credit against their premium excise equal to 1.5% of the company's proportionate share of the cost of certain investments in the Massachusetts Capital Resource Company. The Massachusetts Capital Resource Company was established in 1977 to provide capital financing for businesses, and was funded through assessments on domestic life insurers.

Premiums excise due is the premium excise (or, for foreign insurers, an excise calculated according to retaliatory provision) less allowable credits. Since 1989, insurance companies can also make a voluntary contribution for endangered wildlife conservation.

#### Investment Privilege:

From 2004, domestic insurers were no longer subject to an investment privilege excise.

#### Other Insurance Companies

Life insurers and insurance companies engaged in ocean marine business are subject to taxation in the Commonwealth under separate provisions of the law. All other insurers, primarily property and casualty insurers, are subject to taxation based on the amount of premiums subject to tax in Massachusetts. Domestic insurers are liable for an additional excise on investment income.

#### Premium Excise:

Insurers taxable under these provisions are subject to an excise based on the amount of net direct premiums subject to tax in Massachusetts. Net direct premiums are, for Massachusetts purposes, gross premiums adjusted for certain other items such as additional assessments made on policyholders. Premiums and charges are subject to tax in Massachusetts if, for foreign corporations, the premiums relate to property or interests in Massachusetts or, for domestic corporations, if premiums are written in Massachusetts or in a jurisdiction where no tax is paid.

Both domestic and foreign insurers are allowed a deduction for premiums which are returned or credited to policyholders in Massachusetts as dividends. Net premiums, less the dividend deduction, are taxed at a 2.28% rate. Earnings from the Massachusetts Property Insurance Underwriting Association and Crime Insurance Program ("Fair Plan" programs), which companies doing business in Massachusetts are required to participate in, are also subject to tax at the 2.28% rate.

#### Investment Income Excise:

Domestic insurers are also subject to an excise on gross investment income. Gross investment income includes all interest earned on bonds, loans and cash, on dividends, on real estate, and on other invested assets. In 2009, either a 1.00%, 0.8%, 0.6%, 0.4%, 0.2% or 0.0% tax rate was applied to a domestic insurer's gross investment income, depending on whether a company had contributed its full proportionate share to the Property and Casualty Initiative since January 1999.

Both foreign and domestic companies are entitled to a tax credit as members of the Massachusetts Life and Health Insurance Guaranty Association. Members are allowed a credit against their excise equal to 10% of assessments for five calendar years. In effect, the credit provides an offset of 50% of the Association's assessments over a five-year period. The credit is limited to \$3 million dollars for all member insurers for a calendar year.

Foreign insurers are liable for the larger of the excise as calculated according to retaliatory provisions, or the excise calculated according to Massachusetts provisions as described above.

#### Preferred Provider Organizations

Since 1989, premiums generated by authorized preferred provider organizations have been taxed separately from other accident and health premiums. Preferred provider organizations are those organizations that offer or administer a health benefit plan under a preferred provider arrangement as authorized by the Commissioner of Insurance. The Commonwealth taxes gross premiums generated by these organizations for coverage of Massachusetts residents, net of premiums returned or credited to policyholders as dividends, at a 2.28% rate.

#### Ocean Marine Business

Profits earned on ocean marine business are subject to a separate excise in Massachusetts. For purposes of this excise, ocean marine business means, in general, premiums related to the insurance of goods that are exported, imported, or transported by ocean.

The excise on ocean marine business is calculated based on a three-year average of net underwriting profits. Net underwriting profits are determined using total net premiums written in the United States during the taxable year as a starting point, and subtracting unearned premiums. Deductions are also allowed for losses incurred, net expenses, dividends, and federal income tax owed to arrive at net underwriting profit.

The average of the previous three-years' net underwriting profit is apportioned to Massachusetts using a ratio of the 3-year average of ocean marine business written in the Commonwealth to the three-year average of ocean marine business written in the United States. A 5.7% rate is applied to taxable profits to determine excise due in the Commonwealth.

Chart D-1: Summary of 2009 Tax Forms for Insurance Companies

Tax Form	Type of Company	Foreign or Domestic	Base of Tax	Tax Rate	Retaliatory Tax Provision
63-20P	Life Insurance	Domestic	Taxable life, accident and health insurance premiums, net value of policies	2% on life and acc./health ins. premiums, .25% on net value	N/A
	Life Insurance	Foreign	Taxable life insurance premiums attributable to Massachusetts, accident and health insurance premiums	2% on all premiums	Yes
63-23P Insurance Companies, except Life Insurance or Ocean Marine		Domestic	Taxable (non-life) insurance premiums and gross investment income	2.28% on premiums, 1%, 0.8%, 0.6%, 0.4%, 0.2% or 0.0% on investment income	N/A
	Insurance Companies, except Life Insurance or Ocean Marine	Foreign	Taxable premiums for insurance of property or interests attributable to Massachusetts	2.28%	Yes
	Preferred Providers (Accident and Health Insurers, Nonprofit Hospitals, HMO's, and other nonprofit medical, optometric or dental companies)	Domestic and Foreign	Gross premiums for coverage of persons who reside in Massachusetts	2.28%	N/A