

## Colorado Legislative Council Staff

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## **MEMORANDUM**

October 13, 2010

**TO:** Interested Persons

**FROM:** Todd Herreid, Fiscal Director, 303-866-2633

**SUBJECT:** Business Personal Property Tax

In response to various legislative requests for information on the business personal property tax, the following memorandum provides background information on the structure of the tax and the estimated fiscal impact of eliminating the tax. The first section describes the business personal property tax base, authorized exemptions, and estimated tax collections by county. The second section describes filing procedures and the types of equipment subject to the property tax. The final section estimates the fiscal impact of eliminating the tax.

**Background**. Under current law, all real and personal property in the state is subject to taxation unless it is explicitly exempted in the Colorado Constitution or statutes. A number of exemptions exist, which are listed and described below:

- consumable personal property two types of personal property are considered consumable: 1) property with an economic life of one year or less, regardless of its original purchase price; and 2) property with a purchase price of \$250 or less, regardless of its economic life;<sup>1</sup>
- personal property per county per taxpayer of \$4,000 or less a taxpayer owning personal property with an *actual value* of \$4,000 or less per county is not required to file a declaration schedule with the county assessor;<sup>2</sup>
- private property consisting of nonproducing unpatented mining claims; household furnishings not used to produce income; personal effects not used to produce income; inventories of materials, merchandise, and supplies that are held by a business for sale or consumption; livestock; agricultural and livestock

<sup>&</sup>lt;sup>1</sup> The \$250 threshold applies to the assembled cost of property as used by a business, not the unassembled cost of individual component parts. For example, the cost of a personal computer includes all of the component parts, including the central processing unit, mouse, keyboard, speakers, monitor, etc. These components should not be considered separately in determining the \$250 exemption.

 $<sup>^2</sup>$  HB08-1225 raises this threshold to \$5,500 in property tax years 2011 and 2012 and \$7,000 in the following two years.

products; agricultural equipment used to produce agricultural products; and intangible personal property not owned by a state-assessed public utility;

- public property owned by the state, counties, cities, towns, other municipal corporations, public libraries, and political subdivisions of the state, including school districts and special districts;
- property dedicated for religious worship, private nonprofit schools, and charitable purposes; and
- all motor vehicles, wheeled trailers, semi-trailers, trailer coaches, and mobile and self-propelled construction equipment, which pay specific ownership taxes in lieu of personal property taxes.

Local governments collect all property taxes, but the value of personal property may be locally assessed or state assessed. Properties that are state assessed include utilities, airlines, telecommunications, pipelines, and railroads because they cross county boundaries and are not separately operating business units or enterprises. Table 1 illustrates the 2009 assessed value of all real and personal property, by class of property.

Table 1 2009 Assessed Value of Property, by Class (millions of dollars)

Property Class	Personal Property	Percent of All Personal Property	Total Property	Personal Property as Percent of Total Property in Class
Vacant	\$0.0	0.0%	\$6,202.1	0.0%
Residential	\$0.0	0.0%	\$42,297.9	0.0%
Commercial	\$3,731.2	32.0%	\$27,354.2	13.6%
Industrial	\$1,559.1	13.4%	\$3,268.8	47.7%
Agriculture	\$11.8	0.1%	\$874.5	1.3%
Natural Resources	\$183.5	1.6%	\$432.0	42.5%
Producing Mines	\$94.9	0.8%	\$532.2	17.8%
Oil and Gas	\$1,667.5	14.3%	\$11,858.6	14.1%
State Assessed	\$4,422.9	37.9%	\$4,964.6	89.1%
Total	\$11,670.9	100.0%	\$97,784.9	11.9%

As indicated in Table 1, the assessed value of personal property amounted to \$11.7 billion in 2009, which represented 11.9 percent of the state's total assessed property value. Because personal property is assessed at a rate of 29 percent, the *actual value* of personal property amounted to \$40.2 billion. Four classes of property accounted for the majority of personal property assessed value: state assessed had 37.9 percent of the total; commercial had 32.0 percent;

oil and gas had 14.3 percent; and industrial had 13.4 percent. In addition, within certain property classes, personal property represented a sizable fraction of the class's total assessed property value. For instance, personal property represented 89.1 percent of all state assessed property and 47.7 percent of all industrial property.

Table 2 shows assessed values for real and personal property in each county of the state. As indicated, most personal property in the state is located in the larger metropolitan areas, with about 43 percent in the metro-Denver counties of Adams, Arapahoe, Boulder, Broomfield, Denver, Douglas, and Jefferson. However, in some counties, personal property accounts for a large proportion of total assessed value, such as in Sedgwick, Baca, Moffat, Logan, and Morgan counties, where business personal property ranges from 42 percent to 61 percent of the county's assessed value. In general, rural counties with a power plant or pipeline tend to be more dependent on personal property for property tax revenue.

Types of personal property and filing procedures. An owner of personal property with an actual value of more than \$4,000 in a county is required to submit an annual declaration schedule describing the types of property in use.<sup>3</sup> The declaration schedule is an itemized list of all the personal property owned by a business in the county, including a description of the property, model number or capacity, acquisition date, original installed cost, and month and year placed in service.

At this time, most counties do not have searchable databases on the types of equipment, machinery, or furniture listed in the declaration schedules. However, some counties, such as Denver and El Paso, have this capability. Based on information received from El Paso County, the following illustrates the types of commercial and industrial personal property that are subject to property taxes. The Division of Property Taxation also provided information on the types of equipment and machinery that are state assessed and subject to property taxes. These three classes account for more than 80 percent of the assessed value of personal property statewide.

- State assessed pipelines, gas distribution mains, gas compressor and processing equipment, gas well equipment, metering and measuring equipment, railcars and rail transportation equipment, railroad ties, fences and signs, freight and passenger cars, aircraft, luggage shuttles, aircraft maintenance equipment, coal and gas turbine equipment, electrical poles and towers, overhead and underground conduit and wiring, line transformers, meters, purchase power agreements, digital switching equipment, telephone poles, fiber optic systems, cellular towers, telephone conduit wire, water pipelines, water distribution pumps and filters, and water well equipment.
- Commercial general equipment, computer equipment, copy and blueprint machines, telephone equipment, furniture, leasehold improvements, household furnishings, vending machines, signs, and other personal effects used to produce income in residential rental properties;

<sup>&</sup>lt;sup>3</sup> HB08-1225 raises this threshold to \$5,500 in property tax years 2011 and 2012 and to \$7,000 in the following two years,.

• Industrial - general equipment and machinery, computer equipment, semiconductor manufacturing equipment (testing, wafer fabrication, R&D), electronic testing equipment, telephone equipment, and furniture.

Fiscal impact estimate. Exempting business personal property from the property tax has three major fiscal impacts. The first impact results from the decrease in the tax base through the exemption of business personal property. A second impact results from a change in the residential assessment rate (RAR) that is necessitated by the reduction in nonresidential property values relative to residential property. This impact results from the provisions of the Gallagher Amendment to the State Constitution. Table 3 illustrates that the combination of these impacts will reduce property taxes by an estimated \$1.4 billion per year. Table 3 also provides the relative percentage of each county's tax loss that is attributable to decreasing residential property values because of the declining RAR. The third impact is that the loss in property taxes for school districts will require the state to backfill those amounts through the school finance act. Note that some of these estimates will change when the new assessed value forecast is prepared in December 2010.

In 2009, there was \$11.7 billion in personal property assessed value statewide. This translates into approximately \$820 million in property tax revenue for local governments, based on average mill levies in each county. This is illustrated in the first column of Table 3.

Because roughly \$11.7 billion would no longer be counted as nonresidential assessed value, the RAR must decline in order to meet the provisions of the Gallagher Amendment. The Gallagher Amendment will require the RAR to decline from 7.96 percent to approximately 6.38 percent, resulting in a loss of approximately \$8.1 billion in residential assessed value and about \$593 million in property tax revenue. This is indicated in the second column of Table 3. This would affect every county in the state, though to differing degrees. Many rural counties tend to be less dependent on residential property, while mountain resort communities are more dependent. The last column in Table 3 shows the loss in property tax revenue attributable to residential property. The loss in residential property tax revenue in many mountain communities is much more than the loss from exempting business personal property. For example, more than 70 percent of the loss in property tax revenue in Eagle, Hinsdale, Pipkin, San Miguel, Summit, and Park counties is from declining residential assessed values due to the drop in the RAR.

Lastly, since local school districts will collect less property tax revenue, the state will be required to backfill those amounts through the school finance act. Based on a statewide average of school operating mill levies, the state will be required to spend an additional \$400 million annually for public school finance.

Table 2
Assessed Value of Personal and Real Property, by County, 2009

County   Personal Property   Total Personal Property   Property   Personal Property   Property   Property   Total Personal Property   Property   Total Personal Property   Property   Total Personal Property   Total Personal Property   Total Pr	1	SSESSEU Value OI PE	roomar ama rroar		), <b>2</b> 000
County         Personal Property         Total Personal Property         Property Total         Property Total           Adams         870,240,520         7.5%         4,598,155,740         18.9%           Alamosa         19,544,124         0.2%         144,285,542         13.5%           Arapahoe         777,305,650         6.7%         7,959,760,080         9.8%           Archuleta         17,664,304         0.2%         423,737,130         4.2%           Baca         35,390,663         0.3%         76,231,123         46.4%           Bent         21,555,50         0.2%         73,623,746         29.3%           Boulder         549,487,250         4.7%         5,837,190,300         9.4%           Broomfield         157,960,690         1.4%         1,084,624,998         14.6%           Chaffee         24,161,300         0.2%         388,594,170         6.2%           Cheyenne         29,962,196         0.3%         181,234,652         16.5%           Clear Creek         84,248,850         0.7%         525,352,080         16.0%           Costilla         5,889,600         0.1%         127,660,170         4.6%           Crowley         4,283,480         0.0%         34,568,					
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Alamosa					
Arapahoe         777,305,650         6,7%         7,959,760,080         9,8%           Archuleta         17,664,304         0,2%         423,737,130         4,2%           Bent         21,551,530         0,2%         73,623,746         29,3%           Bent         21,551,530         0,2%         73,623,746         29,3%           Boulder         549,487,250         4,7%         5,837,190,300         9,4%           Broomfield         157,960,690         1,4%         1,084,624,998         14,6%           Chaffee         24,161,300         0,2%         388,594,170         6,2%           Cheyenne         29,962,196         0,3%         181,234,652         16,5%           Clear Creek         64,248,650         0,7%         525,352,080         16,0%           Cornejos         4,622,445         0,0%         54,120,633         8,5%           Costilla         5,889,600         0,1%         127,660,170         4,6%           Crowley         4,283,480         0,0%         34,568,857         12,4%           Custer         4,595,970         0,0%         95,862,700         4,8%           Delta         51,59,860         0,4%         352,847,330         14,5%					
Archuleta         17,664,304         0.2%         423,737,130         4.2%           Baca         35,390,663         0.3%         76,231,123         46,4%           Bent         21,551,530         0.2%         73,623,746         29,3%           Boulder         549,487,250         4.7%         5,837,190,300         9,4%           Broomfield         157,960,690         1.4%         1,084,624,998         14,6%           Chaffee         24,161,300         0.2%         388,594,170         6.2%           Cheyenne         29,962,196         0.3%         181,234,652         16,5%           Clear Creek         84,248,650         0.7%         525,352,080         16,0%           Corejos         4,622,445         0.0%         54,120,633         8,5%           Costilla         5,889,600         0.1%         127,660,170         4,6%           Crowley         4,283,480         0.0%         34,568,857         12,4%           Custer         4,595,970         0.0%         95,862,700         4,8%           Delta         51,159,880         0.4%         352,847,330         14,5%           Denver         1,470,621,750         12,6%         12,023,031,940         12,2%					
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Bent         21,551,530         0.2%         73,623,746         29.3%           Boulder         549,487,250         4.7%         5,837,190,300         9.4%           Broomfield         157,960,690         1.4%         1,084,624,998         14.6%           Chaffee         24,161,300         0.2%         388,594,170         6.2%           Cheyenne         29,962,196         0.3%         181,234,652         16.5%           Clear Creek         84,248,650         0.7%         525,352,080         16.0%           Conejos         4,622,445         0.0%         54,120,633         8.5%           Costilla         5,889,600         0.1%         127,660,170         4.6%           Corowley         4,283,480         0.0%         34,588,857         12.4%           Custer         4,595,970         0.0%         95,862,700         4.8%           Delta         51,159,880         0.4%         362,847,330         14.5%           Denver         1,470,621,750         12.6%         12,023,031,940         12.2%           Dolores         23,775,607         0.2%         99,713,597         23.8%           Douglas         408,194,350         3.5%         4.879,538,950         8.4% </td <td></td> <td></td> <td></td> <td></td> <td></td>					
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Clear Creek         84,248,650         0.7%         525,352,080         16.0%           Conejos         4,622,445         0.0%         54,120,633         8.5%           Costilla         5,889,600         0.1%         127,660,170         4.6%           Crowley         4,283,480         0.0%         34,568,857         12.4%           Custer         4,595,970         0.0%         95,862,700         4.8%           Delta         51,159,880         0.4%         352,847,330         14.5%           Denver         1,470,621,750         12.6%         12,023,031,940         12.2%           Dolores         23,775,607         0.2%         99,713,597         23.8%           Douglas         408,184,350         3.5%         4,879,538,950         8.4%           Eagle         156,978,300         1.3%         3,620,234,800         4.3%           El Paso         655,488,910         5.6%         6,841,143,170         9.6%           Elbert         20,640,142         0.2%         273,705,482         7.5%           Fremont         105,760,820         0.9%         454,222,120         23.3%           Garfield         858,022,470         7.4%         5,242,206,780         16.4% </td <td></td> <td></td> <td></td> <td></td> <td></td>					
Conejos         4,622,445         0.0%         54,120,633         8.5%           Costilla         5,889,600         0.1%         127,660,170         4.6%           Crowley         4,283,480         0.0%         34,568,857         12.4%           Custer         4,595,970         0.0%         95,862,700         4.8%           Delta         51,159,880         0.4%         352,847,330         14.5%           Denver         1,470,621,750         12.6%         12,023,031,940         12.2%           Dolores         23,775,607         0.2%         99,713,597         23.8%           Douglas         408,184,350         3.5%         4,879,538,950         8.4%           Eagle         156,978,300         1.3%         3,620,234,800         4.3%           El Paso         655,488,910         5.6%         6,841,143,170         9.6%           Elbert         20,640,142         0.2%         273,705,482         7.5%           Fremont         105,760,820         0.9%         454,222,120         23.3%           Garfield         858,022,470         7.4%         5,242,206,780         16.4%           Gilpin         38,83,089         0.3%         386,396,910         10.1%					
Costilla         5,889,600         0.1%         127,660,170         4.6%           Crowley         4,283,480         0.0%         34,568,857         12.4%           Custer         4,595,970         0.0%         95,862,700         4.8%           Delta         51,159,880         0.4%         352,847,330         14.5%           Denver         1,470,621,750         12.6%         12,023,031,940         12.2%           Dolores         23,775,607         0.2%         99,713,597         23.8%           Douglas         408,184,350         3.5%         4,879,538,950         8.4%           Eagle         156,978,300         1.3%         3,620,234,800         4.3%           El Paso         655,488,910         5.6%         6,841,143,170         9.6%           Elbert         20,640,142         0.2%         273,705,482         7.5%           Fremont         105,760,820         0.9%         454,222,120         23.3%           Garfield         858,022,470         7.4%         5,242,206,780         16.4%           Gilpin         38,893,089         0.3%         386,396,910         10.1%           Grand         88,196,600         0.8%         973,397,90         9.1%					
Crowley         4,283,480         0.0%         34,568,857         12.4%           Custer         4,595,970         0.0%         95,862,700         4.8%           Delta         51,159,880         0.4%         352,847,330         14.5%           Denver         1,470,621,750         12.6%         12,023,031,940         12.2%           Dolores         23,775,607         0.2%         99,713,597         23.8%           Douglas         408,184,350         3.5%         4,879,538,950         8.4%           Eagle         156,978,300         1.3%         3,620,234,800         4.3%           Eil Paso         655,488,910         5.6%         6,841,143,170         9.6%           Eibert         20,640,142         0.2%         273,705,482         7.5%           Fremont         105,760,820         0.9%         454,222,120         23.3%           Garfield         858,022,470         7.4%         5,242,206,780         16.4%           Gilpin         38,893,089         0.3%         386,396,910         10.1%           Grand         88,196,600         0.8%         973,397,790         9.1%           Gunnison         72,645,170         0.6%         847,901,750         8.6%					
Custer         4,595,970         0.0%         95,862,700         4.8%           Delta         51,159,880         0.4%         352,847,330         14.5%           Denver         1,470,621,750         12.6%         12,023,031,940         12.2%           Dolores         23,775,607         0.2%         99,713,597         23.8%           Douglas         408,184,350         3.5%         4,879,538,950         8.4%           Eagle         156,978,300         1.3%         3,620,234,800         4.3%           El Paso         655,488,910         5.6%         6,841,143,170         9.6%           Elbert         20,640,142         0.2%         273,705,482         7.5%           Fremont         105,760,820         0.9%         454,222,120         23.3%           Garfield         858,022,470         7.4%         5,242,206,780         16.4%           Gilpin         38,893,089         0.3%         386,396,910         10.1%           Grand         88,196,600         0.8%         973,397,790         9.1%           Gunnison         72,645,170         0.6%         847,901,750         8.6%           Hiuerfano         26,623,260         0.2%         132,263,393         20.1% </td <td></td> <td></td> <td></td> <td></td> <td></td>					
Delta         51,159,880         0.4%         352,847,330         14.5%           Denver         1,470,621,750         12.6%         12,023,031,940         12.2%           Dolores         23,775,607         0.2%         99,713,597         23.8%           Douglas         408,184,350         3.5%         4,879,538,950         8.4%           Eagle         156,978,300         1.3%         3,620,234,800         4.3%           El Paso         655,488,910         5.6%         6,841,143,170         9.6%           Eibert         20,640,142         0.2%         273,705,482         7.5%           Fremont         105,760,820         0.9%         454,222,120         23.3%           Garfield         858,022,470         7.4%         5,242,206,780         16.4%           Gilpin         38,893,089         0.3%         386,396,910         10.1%           Grand         88,196,600         0.8%         973,397,790         9.1%           Gunnison         72,645,170         0.6%         847,901,750         8.6%           Huerfano         26,623,260         0.2%         132,263,393         20.1%           Jackson         4,533,016         0.0%         39,304,153         11.5%     <	•				
Denver         1,470,621,750         12.6%         12,023,031,940         12.2%           Dolores         23,775,607         0.2%         99,713,597         23.8%           Douglas         408,184,350         3.5%         4,879,538,950         8.4%           Eagle         156,978,300         1.3%         3,620,234,800         4.3%           EI Paso         655,488,910         5.6%         6,841,143,170         9.6%           Elbert         20,640,142         0.2%         273,705,482         7.5%           Fremont         105,760,820         0.9%         454,222,120         23.3%           Garfield         858,022,470         7.4%         5,242,206,780         16.4%           Gilpin         38,893,089         0.3%         366,396,910         10.1%           Grand         88,196,600         0.8%         973,397,790         9.1%           Gunison         72,645,170         0.6%         847,901,750         8.6%           Hinsdale         917,510         0.0%         61,840,240         1.5%           Huerfano         26,623,260         0.2%         132,263,393         20.1%           Jackson         4,533,016         0.0%         39,304,153         11.5% <td></td> <td></td> <td></td> <td></td> <td></td>					
Dolores         23,775,607         0.2%         99,713,597         23.8%           Douglas         408,184,350         3.5%         4,879,538,950         8.4%           Eagle         156,978,300         1.3%         3,620,234,800         4.3%           EI Paso         655,488,910         5.6%         6,841,143,170         9.6%           Elbert         20,640,142         0.2%         273,705,482         7.5%           Fremont         105,760,820         0.9%         454,222,120         23.3%           Garfield         858,022,470         7.4%         5,242,206,780         16.4%           Gilpin         38,893,089         0.3%         386,396,910         10.1%           Grand         88,196,600         0.8%         973,397,790         9.1%           Gunnison         72,645,170         0.6%         847,901,750         8.6%           Hinsdale         917,510         0.0%         61,840,240         1.5%           Huerfano         26,623,260         0.2%         132,263,393         20.1%           Jackson         4,533,016         0.0%         39,304,153         11.5%           Jefferson         727,989,650         6.2%         7,409,129,740         9.8%					
Douglas         408,184,350         3.5%         4,879,538,950         8.4%           Eagle         156,978,300         1.3%         3,620,234,800         4.3%           EI Paso         655,488,910         5.6%         6,841,143,170         9.6%           Elbert         20,640,142         0.2%         273,705,482         7.5%           Fremont         105,760,820         0.9%         454,222,120         23.3%           Garfield         858,022,470         7.4%         5,242,206,780         16.4%           Gilpin         38,893,089         0.3%         386,396,910         10.1%           Grand         88,196,600         0.8%         973,397,790         9.1%           Gunnison         72,645,170         0.6%         847,901,750         8.6%           Hiurfano         26,623,260         0.2%         132,263,393         20.1%           Jackson         4,533,016         0.0%         39,304,153         11.5%           Jefferson         727,989,650         6.2%         7,409,129,740         9.8%           Kit Carson         24,943,045         0.2%         120,633,218         20.7%           La Plata         396,389,300         3.4%         3,412,379,690         11.6% <td></td> <td></td> <td></td> <td></td> <td></td>					
Eagle         156,978,300         1.3%         3,620,234,800         4.3%           El Paso         655,488,910         5.6%         6,841,143,170         9.6%           Elbert         20,640,142         0.2%         273,705,482         7.5%           Fremont         105,760,820         0.9%         454,222,120         23.3%           Garfield         858,022,470         7.4%         5,242,206,780         16.4%           Gilpin         38,893,089         0.3%         386,396,910         10.1%           Grand         88,196,600         0.8%         973,397,790         9.1%           Gunnison         72,645,170         0.6%         847,901,750         8.6%           Hinsdale         917,510         0.0%         61,840,240         1.5%           Huerfano         26,623,260         0.2%         132,263,393         20.1%           Jackson         4,533,016         0.0%         39,304,153         11.5%           Jefferson         727,989,650         6.2%         7,409,129,740         9.8%           Kit Carson         24,943,045         0.2%         120,633,218         20.7%           La Plata         396,389,300         3.4%         3,412,379,690         11.6%					
El Paso         655,488,910         5.6%         6,841,143,170         9.6%           Elbert         20,640,142         0.2%         273,705,482         7.5%           Fremont         105,760,820         0.9%         454,222,120         23.3%           Garfield         858,022,470         7.4%         5,242,206,780         16.4%           Gilpin         38,893,089         0.3%         386,396,910         10.1%           Grand         88,196,600         0.8%         973,397,790         9.1%           Gunnison         72,645,170         0.6%         847,901,750         8.6%           Hinsdale         917,510         0.0%         61,840,240         1.5%           Huerfano         26,623,260         0.2%         132,263,393         20.1%           Jackson         4,533,016         0.0%         39,304,153         11.5%           Jefferson         727,989,650         6.2%         7,409,129,740         9.8%           Kiowa         5,062,530         0.0%         39,179,520         12.9%           Kit Carson         24,943,045         0.2%         120,633,218         20.7%           La Plata         396,389,300         3.4%         3,412,379,690         11.6% <td></td> <td></td> <td></td> <td></td> <td></td>					
Elbert         20,640,142         0.2%         273,705,482         7.5%           Fremont         105,760,820         0.9%         454,222,120         23.3%           Garfield         858,022,470         7.4%         5,242,206,780         16.4%           Gilpin         38,893,089         0.3%         386,396,910         10.1%           Grand         88,196,600         0.8%         973,397,790         9.1%           Gunnison         72,645,170         0.6%         847,901,750         8.6%           Hinsdale         917,510         0.0%         61,840,240         1.5%           Huerfano         26,623,260         0.2%         132,263,393         20.1%           Jackson         4,533,016         0.0%         39,304,153         11.5%           Jefferson         727,989,650         6.2%         7,409,129,740         9.8%           Kiowa         5,062,530         0.0%         39,179,520         12.9%           Kit Carson         24,943,045         0.2%         120,633,218         20.7%           La Plata         396,389,300         3.4%         3,412,379,690         11.6%           Lake         12,565,792         0.1%         106,506,314         11.8%					
Fremont         105,760,820         0.9%         454,222,120         23.3%           Garfield         858,022,470         7.4%         5,242,206,780         16.4%           Gilpin         38,893,089         0.3%         386,396,910         10.1%           Grand         88,196,600         0.8%         973,397,790         9.1%           Gunnison         72,645,170         0.6%         847,901,750         8.6%           Hinsdale         917,510         0.0%         61,840,240         1.5%           Huerfano         26,623,260         0.2%         132,263,393         20.1%           Jackson         4,533,016         0.0%         39,304,153         11.5%           Jefferson         727,989,650         6.2%         7,409,129,740         9.8%           Kiowa         5,062,530         0.0%         39,179,520         12.9%           Kit Carson         24,943,045         0.2%         120,633,218         20.7%           La Plata         396,389,300         3.4%         3,412,379,690         11.6%           Lake         12,565,792         0.1%         106,506,314         11.8%           Larimer         421,055,302         3.6%         4,268,029,157         9.9% <td></td> <td></td> <td></td> <td></td> <td></td>					
Garfield         858,022,470         7.4%         5,242,206,780         16.4%           Gilpin         38,893,089         0.3%         386,396,910         10.1%           Grand         88,196,600         0.8%         973,397,790         9.1%           Gunnison         72,645,170         0.6%         847,901,750         8.6%           Hinsdale         917,510         0.0%         61,840,240         1.5%           Huerfano         26,623,260         0.2%         132,263,393         20.1%           Jackson         4,533,016         0.0%         39,304,153         11.5%           Jefferson         727,989,650         6.2%         7,409,129,740         9.8%           Kiowa         5,062,530         0.0%         39,179,520         12.9%           Kit Carson         24,943,045         0.2%         120,633,218         20.7%           La Plata         396,389,300         3.4%         3,412,379,690         11.6%           Lake         12,565,792         0.1%         106,506,314         11.8%           Larimer         421,055,302         3.6%         4,268,029,157         9.9%           Las Animas         190,592,180         1.6%         845,768,070         22.5%     <					
Gilpin         38,893,089         0.3%         386,396,910         10.1%           Grand         88,196,600         0.8%         973,397,790         9.1%           Gunnison         72,645,170         0.6%         847,901,750         8.6%           Hinsdale         917,510         0.0%         61,840,240         1.5%           Huerfano         26,623,260         0.2%         132,263,393         20.1%           Jackson         4,533,016         0.0%         39,304,153         11.5%           Jefferson         727,989,650         6.2%         7,409,129,740         9.8%           Kiowa         5,062,530         0.0%         39,179,520         12.9%           Kit Carson         24,943,045         0.2%         120,633,218         20.7%           La Plata         396,389,300         3.4%         3,412,379,690         11.6%           Lake         12,565,792         0.1%         106,506,314         11.8%           Larimer         421,055,302         3.6%         4,268,029,157         9.9%           Las Animas         190,592,180         1.6%         845,768,070         22.5%           Las Animas         190,592,180         1.6%         845,768,070         22.5%     <					
Grand         88,196,600         0.8%         973,397,790         9.1%           Gunnison         72,645,170         0.6%         847,901,750         8.6%           Hinsdale         917,510         0.0%         61,840,240         1.5%           Huerfano         26,623,260         0.2%         132,263,393         20.1%           Jackson         4,533,016         0.0%         39,304,153         11.5%           Jefferson         727,989,650         6.2%         7,409,129,740         9.8%           Kiowa         5,062,530         0.0%         39,179,520         12.9%           Kit Carson         24,943,045         0.2%         120,633,218         20.7%           La Plata         396,389,300         3.4%         3,412,379,690         11.6%           Lake         12,565,792         0.1%         106,506,314         11.8%           Larimer         421,055,302         3.6%         4,268,029,157         9.9%           Las Animas         190,592,180         1.6%         845,768,070         22.5%           Lincoln         23,403,604         0.2%         78,177,355         29.9%           Logan         118,939,650         1.0%         272,229,170         43.7%					
Gunnison         72,645,170         0.6%         847,901,750         8.6%           Hinsdale         917,510         0.0%         61,840,240         1.5%           Huerfano         26,623,260         0.2%         132,263,393         20.1%           Jackson         4,533,016         0.0%         39,304,153         11.5%           Jefferson         727,989,650         6.2%         7,409,129,740         9.8%           Kiowa         5,062,530         0.0%         39,179,520         12.9%           Kit Carson         24,943,045         0.2%         120,633,218         20.7%           La Plata         396,389,300         3.4%         3,412,379,690         11.6%           Lake         12,565,792         0.1%         106,506,314         11.8%           Larimer         421,055,302         3.6%         4,268,029,157         9.9%           Las Animas         190,592,180         1.6%         845,768,070         22.5%           Lincoln         23,403,604         0.2%         78,177,355         29.9%           Logan         118,939,650         1.0%         272,229,170         43.7%           Mesa         281,197,185         2.4%         2,398,147,180         11.7% <td></td> <td></td> <td></td> <td></td> <td></td>					
Hinsdale         917,510         0.0%         61,840,240         1.5%           Huerfano         26,623,260         0.2%         132,263,393         20.1%           Jackson         4,533,016         0.0%         39,304,153         11.5%           Jefferson         727,989,650         6.2%         7,409,129,740         9.8%           Kiowa         5,062,530         0.0%         39,179,520         12.9%           Kit Carson         24,943,045         0.2%         120,633,218         20.7%           La Plata         396,389,300         3.4%         3,412,379,690         11.6%           Lake         12,565,792         0.1%         106,506,314         11.8%           Larimer         421,055,302         3.6%         4,268,029,157         9.9%           Las Animas         190,592,180         1.6%         845,768,070         22.5%           Lincoln         23,403,604         0.2%         78,177,355         29.9%           Logan         118,939,650         1.0%         272,229,170         43.7%           Mesa         281,197,185         2.4%         2,398,147,180         11.7%           Mineral         2,960,360         0.0%         32,943,380         9.0%					
Huerfano         26,623,260         0.2%         132,263,393         20.1%           Jackson         4,533,016         0.0%         39,304,153         11.5%           Jefferson         727,989,650         6.2%         7,409,129,740         9.8%           Kiowa         5,062,530         0.0%         39,179,520         12.9%           Kit Carson         24,943,045         0.2%         120,633,218         20.7%           La Plata         396,389,300         3.4%         3,412,379,690         11.6%           Lake         12,565,792         0.1%         106,506,314         11.8%           Larimer         421,055,302         3.6%         4,268,029,157         9.9%           Las Animas         190,592,180         1.6%         845,768,070         22.5%           Lincoln         23,403,604         0.2%         78,177,355         29.9%           Logan         118,939,650         1.0%         272,229,170         43.7%           Mesa         281,197,185         2.4%         2,398,147,180         11.7%           Mineral         2,960,360         0.0%         32,943,380         9.0%           Moffat         213,757,620         1.8%         511,343,210         41.8% </td <td></td> <td></td> <td></td> <td></td> <td></td>					
Jackson         4,533,016         0.0%         39,304,153         11.5%           Jefferson         727,989,650         6.2%         7,409,129,740         9.8%           Kiowa         5,062,530         0.0%         39,179,520         12.9%           Kit Carson         24,943,045         0.2%         120,633,218         20.7%           La Plata         396,389,300         3.4%         3,412,379,690         11.6%           Lake         12,565,792         0.1%         106,506,314         11.8%           Larimer         421,055,302         3.6%         4,268,029,157         9.9%           Las Animas         190,592,180         1.6%         845,768,070         22.5%           Lincoln         23,403,604         0.2%         78,177,355         29.9%           Logan         118,939,650         1.0%         272,229,170         43.7%           Mesa         281,197,185         2.4%         2,398,147,180         11.7%           Mineral         2,960,360         0.0%         32,943,380         9.0%           Moffat         213,757,620         1.8%         511,343,210         41.8%           Montezuma         90,809,862         0.8%         609,604,445         14.9%     <					
Jefferson         727,989,650         6.2%         7,409,129,740         9.8%           Kiowa         5,062,530         0.0%         39,179,520         12.9%           Kit Carson         24,943,045         0.2%         120,633,218         20.7%           La Plata         396,389,300         3.4%         3,412,379,690         11.6%           Lake         12,565,792         0.1%         106,506,314         11.8%           Larimer         421,055,302         3.6%         4,268,029,157         9.9%           Las Animas         190,592,180         1.6%         845,768,070         22.5%           Lincoln         23,403,604         0.2%         78,177,355         29.9%           Logan         118,939,650         1.0%         272,229,170         43.7%           Mesa         281,197,185         2.4%         2,398,147,180         11.7%           Mineral         2,960,360         0.0%         32,943,380         9.0%           Moffat         213,757,620         1.8%         511,343,210         41.8%           Montezuma         90,809,862         0.8%         609,604,445         14.9%					
Kiowa         5,062,530         0.0%         39,179,520         12.9%           Kit Carson         24,943,045         0.2%         120,633,218         20.7%           La Plata         396,389,300         3.4%         3,412,379,690         11.6%           Lake         12,565,792         0.1%         106,506,314         11.8%           Larimer         421,055,302         3.6%         4,268,029,157         9.9%           Las Animas         190,592,180         1.6%         845,768,070         22.5%           Lincoln         23,403,604         0.2%         78,177,355         29.9%           Logan         118,939,650         1.0%         272,229,170         43.7%           Mesa         281,197,185         2.4%         2,398,147,180         11.7%           Mineral         2,960,360         0.0%         32,943,380         9.0%           Moffat         213,757,620         1.8%         511,343,210         41.8%           Montezuma         90,809,862         0.8%         609,604,445         14.9%					
Kit Carson         24,943,045         0.2%         120,633,218         20.7%           La Plata         396,389,300         3.4%         3,412,379,690         11.6%           Lake         12,565,792         0.1%         106,506,314         11.8%           Larimer         421,055,302         3.6%         4,268,029,157         9.9%           Las Animas         190,592,180         1.6%         845,768,070         22.5%           Lincoln         23,403,604         0.2%         78,177,355         29.9%           Logan         118,939,650         1.0%         272,229,170         43.7%           Mesa         281,197,185         2.4%         2,398,147,180         11.7%           Mineral         2,960,360         0.0%         32,943,380         9.0%           Moffat         213,757,620         1.8%         511,343,210         41.8%           Montezuma         90,809,862         0.8%         609,604,445         14.9%					
La Plata       396,389,300       3.4%       3,412,379,690       11.6%         Lake       12,565,792       0.1%       106,506,314       11.8%         Larimer       421,055,302       3.6%       4,268,029,157       9.9%         Las Animas       190,592,180       1.6%       845,768,070       22.5%         Lincoln       23,403,604       0.2%       78,177,355       29.9%         Logan       118,939,650       1.0%       272,229,170       43.7%         Mesa       281,197,185       2.4%       2,398,147,180       11.7%         Mineral       2,960,360       0.0%       32,943,380       9.0%         Moffat       213,757,620       1.8%       511,343,210       41.8%         Montezuma       90,809,862       0.8%       609,604,445       14.9%					
Lake         12,565,792         0.1%         106,506,314         11.8%           Larimer         421,055,302         3.6%         4,268,029,157         9.9%           Las Animas         190,592,180         1.6%         845,768,070         22.5%           Lincoln         23,403,604         0.2%         78,177,355         29.9%           Logan         118,939,650         1.0%         272,229,170         43.7%           Mesa         281,197,185         2.4%         2,398,147,180         11.7%           Mineral         2,960,360         0.0%         32,943,380         9.0%           Moffat         213,757,620         1.8%         511,343,210         41.8%           Montezuma         90,809,862         0.8%         609,604,445         14.9%					
Larimer       421,055,302       3.6%       4,268,029,157       9.9%         Las Animas       190,592,180       1.6%       845,768,070       22.5%         Lincoln       23,403,604       0.2%       78,177,355       29.9%         Logan       118,939,650       1.0%       272,229,170       43.7%         Mesa       281,197,185       2.4%       2,398,147,180       11.7%         Mineral       2,960,360       0.0%       32,943,380       9.0%         Moffat       213,757,620       1.8%       511,343,210       41.8%         Montezuma       90,809,862       0.8%       609,604,445       14.9%		· ·			
Las Animas         190,592,180         1.6%         845,768,070         22.5%           Lincoln         23,403,604         0.2%         78,177,355         29.9%           Logan         118,939,650         1.0%         272,229,170         43.7%           Mesa         281,197,185         2.4%         2,398,147,180         11.7%           Mineral         2,960,360         0.0%         32,943,380         9.0%           Moffat         213,757,620         1.8%         511,343,210         41.8%           Montezuma         90,809,862         0.8%         609,604,445         14.9%					
Lincoln         23,403,604         0.2%         78,177,355         29.9%           Logan         118,939,650         1.0%         272,229,170         43.7%           Mesa         281,197,185         2.4%         2,398,147,180         11.7%           Mineral         2,960,360         0.0%         32,943,380         9.0%           Moffat         213,757,620         1.8%         511,343,210         41.8%           Montezuma         90,809,862         0.8%         609,604,445         14.9%	Las Animas		1.6%		22.5%
Mesa         281,197,185         2.4%         2,398,147,180         11.7%           Mineral         2,960,360         0.0%         32,943,380         9.0%           Moffat         213,757,620         1.8%         511,343,210         41.8%           Montezuma         90,809,862         0.8%         609,604,445         14.9%	Lincoln		0.2%		29.9%
Mesa         281,197,185         2.4%         2,398,147,180         11.7%           Mineral         2,960,360         0.0%         32,943,380         9.0%           Moffat         213,757,620         1.8%         511,343,210         41.8%           Montezuma         90,809,862         0.8%         609,604,445         14.9%					
Moffat         213,757,620         1.8%         511,343,210         41.8%           Montezuma         90,809,862         0.8%         609,604,445         14.9%		281,197,185	2.4%	2,398,147,180	11.7%
Moffat         213,757,620         1.8%         511,343,210         41.8%           Montezuma         90,809,862         0.8%         609,604,445         14.9%	Mineral	2,960,360	0.0%	32,943,380	9.0%
	Moffat				41.8%
Montropo 95 642 452 0.70/ 000 240 000 40.70/	Montezuma	90,809,862	0.8%	609,604,445	14.9%
INIOHIUSE   85,013,152   0.7%   626,342,680   13.7%	Montrose	85,613,152	0.7%	626,342,680	13.7%
Morgan 178,624,280 1.5% 406,738,830 43.9%	Morgan	178,624,280	1.5%	406,738,830	43.9%
Otero 32,901,413 0.3% 122,547,864 26.8%	Otero	32,901,413	0.3%	122,547,864	26.8%
Ouray 8,109,217 0.1% 210,536,530 3.9%	Ouray	8,109,217	0.1%	210,536,530	3.9%
Park 16,862,171 0.1% 469,183,664 3.6%	Park	16,862,171	0.1%	469,183,664	3.6%
Phillips 7,463,030 0.1% 58,327,170 12.8%	Phillips	7,463,030		58,327,170	12.8%
Pitkin 75,013,430 0.6% 3,675,790,440 2.0%	Pitkin	75,013,430	0.6%	3,675,790,440	2.0%

Table 2
Assessed Value of Personal and Real Property, by County, 2009

County	Personal Property	County Share of Total Personal Property	Real and Personal Property	Personal Property as Percent of County Total
Prowers	42,491,490	0.4%	125,251,960	33.9%
Pueblo	308,611,240	2.6%	1,350,076,467	22.9%
Rio Blanco	433,354,380	3.7%	1,168,343,460	37.1%
Rio Grande	15,702,760	0.1%	179,680,650	8.7%
Routt	142,433,810	1.2%	1,463,166,580	9.7%
Saguache	5,594,490	0.0%	62,073,450	9.0%
San Juan	2,558,330	0.0%	58,975,390	4.3%
San Miguel	38,787,501	0.3%	1,041,820,640	3.7%
Sedgwick	35,764,462	0.3%	58,243,250	61.4%
Summit	99,093,487	0.8%	1,951,384,737	5.1%
Teller	54,324,590	0.5%	490,633,140	11.1%
Washington	32,608,859	0.3%	128,898,704	25.3%
Weld	872,798,450	7.5%	5,779,693,520	15.1%
Yuma	83,134,030	0.7%	420,370,550	19.8%
TOTAL	11,670,859,898	100.0%	97,784,900,451	11.9%

Table 3
Estimated Property Tax Loss Due to the Exemption of Business Personal Property

	1 /		ption of Business Fer	
				Residential
	Personal Property	Residential Property		Property Tax Loss
County	Tax Loss	Tax Loss	Total Property Tax Loss	as % of Total Loss
Adams	91,356,109	40,506,758	131,862,868	31%
Alamosa	1,620,911	791,720	2,412,631	33%
Arapahoe	71,295,252	69,792,966	141,088,217	49%
Archuleta	1,034,121	2,089,853	3,123,974	67%
Baca	2,081,962	69,255	2,151,217	3%
Bent	1,441,086	100,126	1,541,212	6%
Boulder	44,185,369	48,748,292	92,933,661	52%
Broomfield	16,353,828	8,455,708	24,809,536	34%
Chaffee	1,011,416	1,449,869	2,461,285	59%
Cheyenne	1,087,927	23,756	1,111,683	2%
Clear Creek	5,657,718	1,378,361	7,036,079	20%
Conejos	295,268	323,247	618,515	52%
Costilla	354,024	99,175	453,199	22%
Crowley	291,838	77,285	369,122	21%
Custer	273,593	599,441	873,035	69%
Delta	2,626,548	1,705,588	4,332,137	39%
Denver	101,169,953	60,177,427	161,347,380	37%
Dolores	1,336,237	129,669	1,465,906	9%
Douglas	41,922,982	55,366,087	97,289,069	57%
Eagle	8,921,862	26,572,241	35,494,102	75%
El Paso	43,864,662	47,580,754	91,445,416	52%
Elbert	1,746,362	3,012,508	4,758,870	63%
Fremont	6,182,778	2,233,022	8,415,800	27%
Garfield	36,114,166	5,129,727	41,243,893	12%
Gilpin	1,495,400	435,602	1,931,002	23%
Grand	4,842,170	4,568,965	9,411,134	49%
Gunnison	3,434,591	3,300,732	6,735,323	49%
Hinsdale	38,606	242,624	281,230	86%
Huerfano	1,904,601	496,995	2,401,596	21%
Jackson	200,305	75,109	275,414	27%
Jefferson	68,698,199		146,042,424	53%
Kit Caraon	414,074	31,036	445,111	7% 14%
Kit Carson La Plata	2,016,570 10,901,102	325,242 3,321,787	2,341,812 14,222,889	23%
Lake	968,835	758,501	1,727,336	44%
Larimer	35,725,279	35,982,731	71,708,010	50%
Las Animas	5,045,547	287,552	5,333,099	5%
Lincoln	1,819,162	176,266	1,995,429	9%
Logan	8,981,014	854,397	9,835,411	9%
Mesa	15,675,337	11,219,785	26,895,122	42%
Mineral	165,730	172,047	337,776	51%
Moffat	13,289,525	770,040	14,059,565	5%
Montezuma	4,206,313	1,206,744	5,413,056	22%
Montrose	4,833,376	2,823,390	7,656,766	37%
Morgan	14,175,801	1,430,251	15,606,052	9%
Otero	2,079,994	529,045	2,609,039	20%
Ouray	411,608	875,531	1,287,138	68%
Park	892,734	2,385,627	3,278,361	73%
Phillips	588,475	216,978	805,452	27%
Pitkin	2,265,781	14,820,189	17,085,969	87%
4	, , -	, , ,	, ,	

Table 3
Estimated Property Tax Loss Due to the Exemption of Business Personal Property

				Residential
	Personal Property	Residential Property		Property Tax Loss
County	Tax Loss	Tax Loss	Total Property Tax Loss	as % of Total Loss
Prowers	2,828,234	311,221	3,139,454	10%
Pueblo	28,175,280	10,995,129	39,170,409	28%
Rio Blanco	17,230,604	323,716	17,554,320	2%
Rio Grande	891,948	704,444	1,596,392	44%
Routt	5,371,749	5,311,159	10,682,907	50%
Saguache	436,577	272,955	709,533	38%
San Juan	103,490	114,881	218,370	53%
San Miguel	1,469,271	3,807,398	5,276,668	72%
Sedgwick	2,409,845	69,310	2,479,155	3%
Summit	5,082,307	12,355,743	17,438,049	71%
Teller	3,184,182	2,179,610	5,363,791	41%
Washington	1,945,021	122,183	2,067,204	6%
Weld	58,498,443	14,795,540	73,293,983	20%
Yuma	5,287,324	341,331	5,628,655	6%
TOTAL	820,210,377	592,768,841	1,412,979,218	42%