Research Article

# The Economic Effects of Matarbari Port in Bangladesh under Different Without Case Settings

Seiji SATO <sup>a</sup>, Ichio MOTONO <sup>b</sup>, Koichi MIYAKE <sup>c</sup>, Tomoki ISHIKURA <sup>d</sup>

<sup>a</sup> The Overseas Coastal Area Development Institute of Japan (OCDI), Tokyo, 102-0083, Japan; E-mail: s-sato@ocdi.or.jp

<sup>b</sup> Same as the first author; *E*-mail: motono@ocdi.or.jp

<sup>c</sup> Same as the first author, E-mail: miyake@ocdi.or.jp

<sup>d</sup> Associate Professor, Department of Civil and Environmental Engineering, Tokyo Metropolitan University, Tokyo, 192-0397, Japan; E-mail: iskr@tmu.ac.jp

**Abstract**: Indicators such as CBR, NPV and/or EIRR, which are based on accrual-based benefits, are generally used to conduct an economic analysis of infrastructure projects. In this paper, the economic effects of the development of Matarbari Port in Bangladesh are estimated by the computable general equilibrium (CGE) analysis or the input-output (IO) analysis according to the nature of input data, after setting two Without cases. As a result, it is clarified that the development of the port will contribute to a wide range of domestic industrial sectors including RMG industry. In order for Bangladesh to achieve healthy economic growth, the development of Matarbari Port which will promote foreign trade and generate significant economic effect (2% increase in GDP at maximum) is necessary. It is clarified that the port development in a country where capacity limits have been reached is indispensable for national economic growth.

Keywords: Port, Economic Effect, CGE, IO, Matarbari Port, Bangladesh.

### **1. INTRODUCTION**

In Bangladesh, the cargo demand of international trade has been strong and the annual GDP growth rate has exceeded 6% in the 2010s. The container cargo handled at Chattogram Port, which handles 98% of the container cargo in Bangladesh, increased from 1.34 million TEU (Twenty-feet Equivalent Unit) in 2010 to 2.89 million TEU in 2019. The recent container cargo levels are exceeding the handling capacity of the container terminals in the port resulting in ships constantly waiting to berth. The maximum draft of vessels entering the port is limited to 9.5m. For this reason, the loading capacity of vessels entering the port is 1,800 TEU on average. In order to meet the future cargo demand and taking into account the global trend toward deploying larger vessels, it is urgently necessary to develop a new port with a sufficient water depth that can accommodate larger vessels. Based on this situation, the Japanese ODA loan project "Matarbari Port Development Project" consisting of terminals with a depth of 16 m from the lowest water level CDL and an access road was planned to meet the increasing cargo demand, accommodate larger vessels and thereby contribute to the promotion of international trade of Bangladesh (Sato, 2021; Sato, 2019; JICA, 2018).

On the other hand, when conducting an economic analysis of infrastructure projects in order to determine the efficiency of economic resource inputs for society, the indicators Cost Benefit Ratio (CBR), Net Present Value (NPV) and/or Economic Internal Rate of Return (EIRR), which are based on accrual-based benefits, are generally used (MLIT Japan, 2018; JICA, 2017; MLIT Japan, 2016). The EIRR was used in the economic analysis of Matarbari Port as well (JICA, 2018).

In this paper, the economic effects to national industries and economy derived from the

development of Matarbari Port are estimated. When conducting an economic analysis of port development, it is common to set a With case and Without case and compare the costs and benefits of each. However, when setting a Without case in the development of a new port, plural Without cases can be assumed, and the analysis results based on them may differ significantly. In this paper, two Without cases are assumed first, namely, 1) containers which will overflow the existing total port capacity will be transshipped from ocean-going container ships to/from barges by the offshore ship-to-ship (STS) operation in the Bay of Bengal, and 2) containers which will overflow the existing total port capacity will not be handled. Next, the annual economic effects of both cases at the time when the handling capacity of Matarbari Port reaches its capacity is estimated by computable general equilibrium (CGE) analysis or input-output (IO) analysis according to the nature of input data. For example, productivity improvement is suitable as input data for CGE analysis, while changes in the final demand is suitable as input data for IO analysis. Lastly, the difference in economic effects due to the difference in Without case settings will be interpreted from the perspective of the development of domestic industries and economy.

# 2. SETTING CASES FOR MEASURING ECONOMIC EFFECTS

## 2.1 With case

It is assumed that the container handling capacity of the existing ports in Bangladesh is fixed at the current 3 million TEU/year, and 0.8 million TEU/year will be additionally handled in Matarbari Port. It is also assumed that the size of the container ship entering Matarbari Port will be increased to 4,700 TEU on average by taking advantage of a deep-sea port.

## 2.2 Without case 1

It is assumed that the container handling capacity of the existing ports (except river ports) in Bangladesh is fixed at the current level of 3 million TEU/year, and 0.8 million TEU/year which was planned to be handled at Matarbari Port will be transshipped from ocean-going container ships to/from barges by the offshore STS operation at the Outer Anchorage in the port limit of Chattogram Port and then transported to/from river ports around Dhaka. In this case, the ocean-going container ship will be smaller than that entering Matarbari Port due to the limitation of the vessel draft. In addition, the offshore STS container operation would be suspended in stormy weather.

The benefit (B) of Matarbari Port at a time when its container throughput reaches its capacity is estimated to be about 300 million USD/year. The benefit consists of savings in transport cost by deploying larger ships and shortening ship turnaround time. The EIRR based on this benefit and the project economic costs is confirmed to be at an acceptable level as an infrastructure project in Bangladesh.

Here, the suspension of the offshore STS operation during stormy weather is discussed. The offshore STS operation of non-container cargo is routinely performed at the Outer Anchorage. However, since it is located in the Bay of Bengal, offshore STS operation is susceptible to meteocean conditions. According to local sources, the annual number of suspension days is about 75, mainly during the rainy season from May to October. When this is compared with the local wave data, it corresponds to the number of days with a wave height of 1.5m to 2.0m or more.

However, when actually handling a container, the slingers of stevedore need to accurately engage or disengage the hooks attached to the four sling ropes suspended by the ship crane to

the top four corner casts of the container as shown in **Fig. 1**. Working on the top of a container on a swaying ship or a barge is difficult and dangerous. Therefore, in reality, the offshore STS container operation at wave heights of 1.5m to 2.0m is likely to be difficult. Assuming that the criteria for suspending the offshore STS container operation are wave heights of 1.0 m or 0.5 m, the annual suspension days becomes 228 days or 352 days respectively.

The offshore STS container operation, or Mid-Stream Operation (MSO), is carried out only at the anchorage in the Port of Hong Kong among the major ports in the world. This anchorage is located in a relatively calm water area shielded by Hong Kong Island and does not face the ocean directly. In Hong Kong, potentially hazardous or unfavorable working conditions including inclement weather that will likely affect the safety of container handling operation are to be eliminated or minimized. In addition, the person in charge of works and the employer must develop guidelines stating when work is to be stopped due to adverse weather such as heavy swell or wave and so on (Marine Department of Hong Kong, 2013).

In calculating the benefit above, it is assumed that the annual suspension days would be 75 days for container cargo handling taking into account the "principle of conservative estimation" in estimating the economic effect (JICA, 2017), even though that the offshore STS operation may not be a feasible transport option without sacrificing safety.



Fig. 1 Work of Slinger (Marine Department of Hong Kong, 2013)

#### 2.3 Without case 2

While the container throughput of Bangladesh is not capped in Without case 1, it is capped in Without case 2. Particularly, it is assumed that containers which were planned to be handled at Matarbari Port, cannot be handled, and the container throughput in Bangladesh will be capped at the current level of about 3 million TEU/year. Imported containers are almost all loaded and are affected by the cap, but export containers are not affected by the cap for the time being because the empty container ratio is about half within export containers. Without case 2 would give the maximum economic effect to the development of Matarbari Port.

#### 2.4 Other Without case

Scenarios in which existing ports are used in the Without case are not envisaged by the authors. The first reason is that there is currently no port in Bangladesh with sufficient container handling capacity without port expansion. The second reason is that the nearest port where large vessels can enter is Visakhapatnam Port on the east coast of India, but the road distance from Dhaka is about 1,200 km and the land transport cost would be very high. In addition, it is not possible for Bangladesh at its own discretion to expand the facilities located in a foreign country

that will be needed in the near future.

## 3. METHODOLOGY DEPLOYED TO ESTIMATE THE ECONOMIC EFFECTS

### 3.1 Estimation of the economic effect compared to Without case 1

Estimation of the economic effect of With case compared to Without case 1 is conducted by using the CGE analysis (Hosoe et al., 2010) based on microeconomics (Takekuma, 2016), assuming that the estimated benefits will lead to productivity improvement in the domestic industries. The procedure of calculation is as follows:

## 3.1.1 Preparing Social Accounting Matrix (SAM)

The Social Accounting Matrix (SAM) is an input data to the CGE analysis, and was prepared based on the 2017 Input-Output Table of Bangladesh (ADB, 2019). The SAM Bangladesh 2017 and its abbreviation list are shown in APPENDIX A and APPENDIX B respectively.

## 3.1.2 Constructing CGE model

The CGE model was devised as a model that can obtain numerical solutions in order to use the general equilibrium theory of the competitive market economy, which was originated by Léon Walras, for the formulation and evaluation of concrete economic policies such as efficient resource allocation in the market economy.

In the market economy, efficient resource allocation is achieved through a price mechanism. **Fig. 2** shows the circular flow of goods and money. Households demand goods and spend for consumption in the goods market, and supply factor (labor and capital) and receive income and interest in the factor market in order to maximize utility subject to budget constraints. On the other hand, firms demand factor (labor and capital) and spend production costs in the factor market, and supply goods and generate revenue in the goods market in order to maximize profits subject to production technology. The price changes so that the amount of demand and the amount of supply are in equilibrium.



Fig. 2 Circular Flow of Goods and Money

The CGE model constructed in this paper can solve the problem on a computer using numerical calculation software GAMS (GAMS). The GAMS can selectively use solvers for solving the Non Linear Programming Problems (NLP), the Mixed Complementarity Problems (MCP) and so on. In this paper, solver PATH for solving MCP is used in the GAMS. The CGE model and its GAMS program code are shown in APPENDIX C and APPENDIX D respectively.

## 3.1.3 Confirming appropriateness in the CGE analysis with GAMS

It was confirmed by the following method (Ueda et al., 2010; Takeda) that the computer calculation of the CGE analysis with GAMS was performed appropriately.

- 1) The number of endogenous variables and the number of equations in the model match.
- 2) There is no error message, "SOLVER STATUS" shows "Normal Completion" and "MODEL Status" shows "Optimal" in simulating an equilibria with GAMS.
- 3) Reproduction of the benchmark SAM by simulating an equilibria with GAMS is established.
- 4) The system is homogeneous of degree zero in price. Therefore, variables related to quantity don't change even if the Numéraire is changed.
- 5) Walras's law is established.

#### 3.1.4 Simulating general equilibria

Doi et al. (2001) investigated the impact of increased efficiency of ports in Japan using the CGE model. Haddad et al. (2010) introduced the Spatial Computable General Equilibrium (SCGE) model to simulate the impacts of increases in port efficiency in Brazil. Ishikura (2014) constructed the SCGE model with a transnational interregional IO table considering iceberg-type transport cost explicitly. There are several methodologies for expressing changes in transportation in the CGE analysis, such as a method of expressing changes with productivity improvement and a method similar to the iceberg-type transportation cost (Ishikura, 2020).

Methodology adopted in this paper can be classified as a method of expressing changes with productivity improvement. Specifically, the benefits consisting of savings in transport costs, which are deemed to lead to higher productivity in the domestic sectors through lower international shipping freight rates, are first allocated to each sector with the share of the import and export of each good. Then scaling coefficient in the composite factor production function (b<sub>j</sub>, see APPENDIX C) is increased by the ratio of the allocated benefits to the value added of each sector.

Sensitivity analysis to verify the robustness of the result against the changes in selected parameters (sigma: elasticity of transformation in the Armington composite good production function, psi: elasticity of transformation of the good transformation function, see APPENDIX C) are also conducted.

### 3.2 Estimation of the economic benefit compared to Without case 2

The IO table, developed by American economist and Novel laureate Wassily Leontief in 1936, has come to be widely used due to its high accuracy and usefulness for economic forecasting. The IO analysis is a method of forecasting changes in sector-wise output by inputting changes in final demand (MIC Japan, 2020; Doi et al., 2019: Konagaya et al., 2012; Ishimura et al., 2009).

The IO analysis is an analysis method in which changes in final demand are exogenously input based on the current transaction relationships organized in an IO table, and the induced production is calculated. Multiplying the induced production by the value-added ratio yields the value added. However, it is necessary to keep in mind the limitations of the IO analysis; namely, that it is a linear model with fixed input requirement coefficients, that it cannot take into account the constraint of production factors (capital and labour), that it cannot take into account price changes accompanying changes in final demand, and that it takes a certain amount

of time for spillover effects to emerge.

In Japan, the IO table has been prepared by the Japanese government every 5 years since 1950s. The IO analysis has been conducted by central and local governments, financial institutions, research institutes, etc.; for example, more than fifty IO analyses have been conducted using the 2000 IO Table (MIC Japan, 2009). The IO analysis of the case of decreasing final demand has also been conducted (Hosoe, N., 2011).

In Bangladesh, the latest available IO table is the above-mentioned 2017 Input-Output Table of Bangladesh (ADB, 2019). Yunus et al. (2019) are preparing an updated IO table and SAM of Bangladesh as well as CGE modeling. Hossain et al. (2020) conducted CGE analysis on the FDI in the RMG sector using Bangladesh SAM for 2012 constructed by the Bangladesh Planning Commission.

In this paper, according to the assumption of Without case 2 in Chapter 2.3, a Leontief inverse matrix (import endogenous type) was prepared based on the 2017 Input-Output Table of Bangladesh first. Next, the production inducement was calculated by inputting changes in the final demand by sector to which changes in imports by sector are converted.

Here, when the container throughput at Matarbari Port reaches its capacity, the container throughput in Bangladesh would reach 3.8 million TEU/year. While, the container throughput in Bangladesh in Without case 2 would remain at 3 million TEU/year which is equivalent to  $0.79 \ (=3/3.8)$  of With case. Therefore,  $0.21 \ (= 1-0.79)$  is used as changes in imports by sector. In addition, the share of containerized transportation in imports is roughly estimated to be 70% on a price basis.

Indirect secondary economic effects associated with income changes are sometimes included in the economic effects, but they are omitted here.

## 4. ESTIMATION RESULTS AND THEIR INTERPRETATIONS

#### 4.1 Economic Effect compared with the Without case 1

Calculated Equivalent Variation (EV) is about 300 million USD/year which is almost the same as the accrual-based benefit mentioned in Chapter 2.2. The ratio of EV to GDP (EV/GDP) becomes 0.13%. Price decline rates of intermediate inputs are shown in **Fig. 3**. Sensitivity analysis shows that the result of calculation is considered to be robust enough since the direction of price change of each good does not change, nor does the ranking of sectors with significant changes. It is confirmed that lowering the price of goods means that real income will increase while price of labor is fixed as the Numéraire, and that this extends to a wide range of sectors. In particular, the price decline rate in the S04TEX sector (textiles and textile products) shows large price decline. Its export accounts for about 80% of total exports of Bangladesh.



Note: Sigma is elasticity of transformation in the Armington composite good production function, and psi is elasticity of transformation of the good transformation function. **Fig. 3** Price Decline Rate with Sensitivity Analysis

# 4.2 Economic Effect compared with the Without case 2

The production inducement and the GDP change rate are calculated to be 7,853 million USD/year and 2% respectively as shown in **Table 1**, when the changes in imports by sector are conventionally converted to changes in the final demand. Indirect secondary economic effects associated with income changes are not included in this result as explained in Chapter 3.2. Even without capturing indirect secondary effects, a benefit as much as 16 times compared with that mentioned in Chapter 2.2 is calculated, hence the economic efficiency of the project is clear.

	, Onanges in i mai De
Total Production in 2017 =	390,054 million USD
GDP =	237,881 million USD
GDP / Total Production in 2017 =	61.0%
Total Imports in 2017 =	43,684 million USD
Changes in Final Demand (CFD) = (21% * 70% of Total Import)	6,422 million USD
Production Inducement / CFD =	122%
Production Inducement by CFD =	7,853 million USD
Changes in GDP	4,790 million USD
Changes in GDP (%) =	2.0%

 Table 1
 Production Inducement by Changes in Final Demand

#### 4.3 Interpretation of the Results

The estimated economic effects compared to Without case 2 indicate that the impact on the national economy would be enormous with GDP change rate of 2% if the container handling capacity is capped and the international trade volume is constrained. The future economic growth of Bangladesh would be constrained as well. Without case 2 would give the maximum economic effect to the development of Matarbari Port.

In Without case 1, the offshore STS container operation was assumed. In calculating the benefit, it is assumed that the annual number of suspension days for container operation is the same as that for non-container operation taking into account the "principle of conservative estimation" in estimating the economic effect.

However, when actually handling a container, the slingers on a swaying ship or a barge need to accurately engage or disengage the hooks attached to the four sling ropes suspended by the ship crane to the top four corner casts of the container. Therefore, in reality, the offshore STS container operation at wave heights of 1.5m to 2.0m is likely to be difficult and dangerous.

Assuming that the criteria for suspending the offshore STS container operation are wave heights of 1.0 m or 0.5 m, the annual number of suspension days becomes 228 days or 352 days, respectively. Further, the annual suspension days of 228 days or more would be a fatal shortcoming especially for time conscious commodities. Out-of-season deliveries of such commodities are worthless. Therefore, in the real world of business, the annual suspension days of 228 days or more would approach the situation of Without case 2 in which container throughout of Bangladesh is capped. In this paper, the authors would like to call this "the Capping Effect" as shown in **Fig. 4**.



Note: The indirect secondary effect is not included in the economic effect of Without case 2 Fig. 4 Image of Capping Effect

### **5. CONCLUSIONS**

In this paper, the economic effects of the development of Matarbari Port in Bangladesh are estimated after setting two Without cases which are relatively likely to be realized. In Without case 1, it is assumed that containers which will overflow the existing total port capacity will be transshipped from ocean-going container ships to/from barges by the offshore STS operation at the Outer Anchorage and then transported to/from river ports around Dhaka. In Without case 2, it is assumed that containers which will overflow the existing total port capacity will not be handled, and the container throughput in Bangladesh will be capped at the current level. The CGE analysis for Without case 1 and the IO analysis for Without case 2 were adopted taking into account the nature of input data.

As a result of the CGE analysis for Without case 1, it is clarified that the development of the port will contribute to a wide range of domestic industrial sectors including the country's main exporter RMG industry. As a result of the IO analysis for Without case 2, it is clarified that constraints in international trade volume may lead to constraints in national economic development.

The main reason for the big difference in the estimated economic effects of both cases is that the annual suspension days for container operation is set in consideration of the "principle of conservative estimation" in Without case 1, even though the authors suspect that the offshore STS operation may not be feasible transport option unless sacrificing safety. Assuming that the criteria for suspending the offshore STS operation for container are set more strictly, the annual suspension days would increase significantly and it would be a fatal shortcoming especially for time conscious commodities such as textiles and textile products. Therefore, in the real world of business, Without case 1 would approach the situation of Without case 2 in which container throughout of Bangladesh is capped.

In order for Bangladesh to achieve healthy economic growth, Without case 1 which relies on unsafe operations would be unfavorable. Therefore, the development of Matarbari Port which will promote foreign trade (0.8 million TEU increase) and generate significant economic effect (2% increase in GDP at maximum) is necessary. It is, however, necessary to keep in mind the limitations of the IO analysis; namely, that it is a linear model with fixed input requirement coefficients, that it cannot take into account the constraint of production factors (capital and labour), that it cannot take into account price changes accompanying changes in final demand, and that it takes a certain amount of time for spillover effects to emerge.

Lastly, It is clarified that the port development in a country where capacity limits have been reached is indispensable for national economic growth.

### ACKNOWLEDGEMENT

The authors express their sincere gratitude to Professor Nobuhiro Hosoe, National Graduate Institute for Policy Studies and Professor Shiro Takeda, Kyoto Sangyo University for their valuable advice on the CGE modeling and GAMS programing.

|  | COLATE   | C023/031   
   | COTEDT  
   | COATEV  | COSLDE  | SOGWDC   | COTRDD   
   | COCON   
   | COOCID  | CIODUD   | SHONM  | CLODEM 0  
  | 12MAC C  
   | LAROF C  | ISTDE 9  | LCMAD C | 1712131   | CIRCON   | CIOCMW.   | STOWCY  | COLDET   
  |
|--|--
--
--|---|---
---|--
--
--|---|---|--|--
--
--|----------|----------|---------
---|--|---|---|---|
| 0.04 + 55  | SUIAFF   | S02MIN   
   | SUSFBI  
   | S04 IEX   | SOSLPF  | SUGWPC   | S0/PPP   
   | SUSCEN  
   | S09CHP  | STORUP   | SHONM  | SIZBEM 3  
  | ISMAC S.   
   | 14EOE S  | SISIRE S | IOMAR S | ST/EGW  | SISCON   | \$195MIV  | S20WCV  | S2TRET   
  |
| S01AFF   | 4312   | 0  
   | 5191  
   | 3158  | 775   | 541  | 99   
   | 0   
   | 1   | 76   | 0  | 0   
  | 0  
   | 0        | 0        | 446     | 0   | 1296   | 0   | 0   | 0  
  |
| S02MIN   | 43   | 57   
   | 270   
   | 307   | 47  | 0  | 20   
   | 0   
   | 85  | 64   | 399  | 388   
  | 19   
   | 7        | 9        | 57      | 587   | 1232   | 0   | 0   | 0  
  |
| S03FBT   | 1060   | 3  
   | 1182  
   | 272   | 22  | 13   | 18   
   | 0   
   | 172   | 4  | 8  | 12  
  | 0  
   | 0        | 3        | 15      | 3   | 84   | 0   | 0   | 2  
  |
| SOATEY   | 266  | 1  
   | 576   
   | 22218   | 474   | 24   | 16   
   | Ő   
   | 7   | 70   | 112  | 22  
  | Ő  
   | Ő        | 75       | 417     | 26  | 125  | 2   | 108   | 117  
  |
| S04TEA   | 500  | 1  
   | 570   
   | 22210   | 4/4   | 24   | 10   
   | 0   
   |   | /0   | 115  | 22  
  | 0  
   | 0        | 15       | 41/     | 50  | 435  | 2   | 108   | 117  
  |
| S05LPF   | 1  | 0  
   | 3   
   | 18  | 756   | 68   | 1  
   | 0   
   | 0   | 197  | 119  | 0   
  | 0  
   | 0        | 86       | 538     | 0   | 109  | 0   | 79  | 0  
  |
| S06WPC   | 79   | 7  
   | 12  
   | 10  | 0   | 50   | 54   
   | 0   
   | 12  | 15   | 14   | 39  
  | 5  
   | 5        | 25       | 275     | 46  | 312  | 0   | 2   | 3  
  |
| S07PPP   | 12   | 2  
   | 261   
   | 244   | 4   | 1  | 131  
   | 0   
   | 34  | 17   | 28   | 24  
  | 1  
   | 0        | 1        | 23      | 36  | 23   | 0   | 233   | 0  
  |
| S08CRN   | 4  | 0  
   | 1   
   | 11  | 0   | 0  | 1  
   | 0   
   | 1   | 0  | 1  | 2   
  | 0  
   | 0        | 1        | 0       | 1   | 1  | 0   | 0   | 0  
  |
| SOOCIU   | 600  | 0  
   | 60  
   | 265   | 5   | 10   | 00   
   | 1   
   | 164   | 20   | 50   | 20  
  | 7  
   | 4        | 20       | 40      | 24  | 200  | 0   | 41  | 0  
  |
| 309011   | 000  | ,  
   | 08  
   | 205   | 5   | 10   | 00   
   | 1   
   | 104   | 50   | 50   | 50  
  | /  
   | -        | 50       | 40      | 54  | 390  | 0   | 41  | 0  
  |
| S10RUP   | 6  | 10   
   | 27  
   | 50  | 6   | 1  | 0  
   | 0   
   | 19  | 6  | 16   | 21  
  | 0  
   | 0        | 1        | 70      | 20  | 1209   | 0   | 17  | 0  
  |
| S110NM   | 16   | 35   
   | 72  
   | 164   | 0   | 0  | 2  
   | 0   
   | 71  | 17   | 55   | 83  
  | 1  
   | 0        | 2        | 231     | 70  | 4208   | 0   | 58  | 0  
  |
| S12BFM   | 196  | 18   
   | 47  
   | 270   | 11  | 9  | 18   
   | 1   
   | 50  | 2  | 2  | 2037  
  | 63   
   | 17       | 238      | 334     | 143   | 2697   | 1   | 35  | 43   
  |
| SI3MAC   | 4  | 1  
   | 2   
   | 14  | 1   | 1  | 2  
   | 0   
   | 1   | 1  | 1  | 3   
  | 1  
   | 1        |          | 1       | 1   | 16   | 0   | 1   | 3  
  |
| SISWAC   | 7  | 1  
   | 2   
   | 14  | 1   | 1  | 2  
   | 0   
   | 1   | 1  | 1  | 2   
  | 1  
   | 1        | 7        | 1       | 1   | 10   | 0   | 1   | 5  
  |
| S14EOE   | 4  | 1  
   | 3   
   | 9   | 1   | 1  | 2  
   | 0   
   | 1   | 1  | 1  | 3   
  | 1  
   | 1        | 4        | 1       | 1   | 15   | 0   | 3   | 0  
  |
| S15TRE   | 62   | 15   
   | 59  
   | 105   | 12  | 17   | 25   
   | 1   
   | 10  | 13   | 14   | 38  
  | 11   
   | 6        | 41       | 16      | 21  | 206  | 0   | 2   | 26   
  |
| S16MAR   | 1  | 0  
   | 144   
   | 5   | 1   | 0  | 0  
   | 0   
   | 0   | 0  | 0  | 149   
  | 0  
   | 0        | 1        | 740     | 1   | 647  | 4   | 76  | 143  
  |
| S17EGW   | 193  | 89   
   | 69  
   | 846   | 1   | 17   | 63   
   | 4   
   | 82  | 72   | 274  | 327   
  | 9  
   | 13       | 83       | 85      | 70  | 657  | 0   | 3   | 13   
  |
| S1/LOW   | 510  | 40   
   | 70  
   | 740   | -   | 17   | 0.1  
   |   
   | 20  | 20   | 121  | 170   
  | <i>,</i>   
   | 15       | 52       | 121     | 20  | 5500   | 0   | 117   | 292  
  |
| SISCON   | 512  | 49   
   | 12  
   | /49   | 5   | 15   | 81   
   | 3   
   | 30  | 29   | 131  | 1/8   
  | 4  
   | 8        | 55       | 131     | 38  | 5590   | 8   | 11/   | 283  
  |
| S19SMV   | 35   | 0  
   | 30  
   | 151   | 0   | 3  | 0  
   | 0   
   | 0   | 0  | 0  | 10  
  | 0  
   | 0        | 2        | 12      | 3   | 69   | 0   | 3   | 3  
  |
| S20WCV   | 1489   | 35   
   | 1686  
   | 3228  | 423   | 164  | 133  
   | 1   
   | 182   | 118  | 169  | 617   
  | 25   
   | 12       | 116      | 571     | 204   | 1969   | 6   | 3   | 148  
  |
| S21RET   | 152  | 3  
   | 30  
   | 281   | 0   | 3  | 0  
   | 0   
   | 0   | 0  | 0  | 12  
  | 1  
   | 0        | 6        | 85      | 9   | 1132   | 1   | 15  | 32   
  |
| STUDE  | 20   | 0  
   | 224   
   | 447   | 0   | 4  | Ő  
   | Ő   
   | ő   | 0  | 201  | 272   
  | 0  
   | ő        | ě        | 192     | á   | 412  | 0   | 210   | 200  
  |
| 522110K  | 50   |  
   | 224   
   |   | 0   | 4  | 0  
   | 0   
   |   | 0  | 201  | 575   
  | 0  
   | 0        | 0        | 162     | 02  | 412  | ,   | 210   | 299  
  |
| 823INT   | 531  | 18   
   | 712   
   | 1150  | 153   | 66   | 49   
   | 0   
   | .17   | 52   | 89   | 323   
  | 24   
   | 26       | 128      | 227     | 182   | 1095   | 2   | 62  | 66   
  |
| S24WAT   | 51   | 1  
   | 55  
   | 84  | 13  | 16   | 7  
   | 0   
   | 8   | 15   | 12   | 43  
  | 2  
   | 0        | 30       | 36      | 22  | 102  | 0   | 32  | 0  
  |
| S25AIT   | 3  | 0  
   | 13  
   | 51  | 13  | 11   | 0  
   | 0   
   | 0   | 0  | 0  | 1   
  | 0  
   | 2        | 0        | 1       | 0   | 12   | 0   | 32  | 0  
  |
| S26OT 4  | 58   | 33   
   | 108   
   | 80  | 14  | 52   | 23   
   | 4   
   | 45  | 17   | 50   | 54  
  | 13   
   | 19       | 58       | 28      | 57  | 47   | 0   | 41  | 0  
  |
| S27DOT   | 20   | 25   
   | .00   
   | 272   | 24  | 22   | 40   
   | - 1   
   | 21  | 60   | 27   | 170   
  | 2  
   | 21       | 50       | 14      | 27  | 02   | 2   | 62  | 07   
  |
| 52/PO1   | 28   | 2  
   | 44  
   | 3/2   | 20  | 33   | 42   
   | 9   
   | 31  | 09   | 3/   | 170   
  | 3  
   | 21       | 20       | 44      | 41  | 00   | 3   | 03  | 0.5  
  |
| S28FIN   | 288  | 20   
   | 295   
   | 2850  | 35  | 109  | 107  
   | 5   
   | 119   | 44   | 489  | 594   
  | 9  
   | 15       | 99       | 260     | 68  | 2113   | 13  | 260   | 321  
  |
| S29REA   | 10   | 3  
   | 166   
   | 270   | 2   | 8  | 10   
   | 1   
   | 13  | 11   | 30   | 51  
  | 8  
   | 4        | 87       | 93      | 41  | 3  | 3   | 170   | 44   
  |
| S30REN   | 90   | 36   
   | 117   
   | 227   | 13  | 61   | 94   
   | 2   
   | 168   | 32   | 52   | 135   
  | 22   
   | 24       | 65       | 152     | 297   | 516  | 0   | 296   | 0  
  |
| S31PLTB  | 170  | 10   
   | 70  
   | 624   | 5   | 16   | 30   
   | 2   
   | 22  | 17   | 40   | 07  
  | 5  
   | 7        | 40       | 42      | 31  | 467  | 5   | 16  | 180  
  |
| GOODDU   | 1/9  | 10   
   | 19  
   | 024   | 2   | 10   | 50   
   | 5   
   | 22  | 1/   | 40   | 7/  
  | 5  
   | <i>'</i> | +7       | +2      | 51  | +07  | 5   | 40  | 109  
  |
| S32EDU   | 0  | 0  
   | 0   
   | 0   | 0   | 0  | 0  
   | 0   
   | 0   | 0  | 0  | 0   
  | U  
   | U        | U        | U       | 0   | 0  | 0   | 0   | 0  
  |
| S33HSW   | 23   | 0  
   | 78  
   | 0   | 0   | 0  | 0  
   | 0   
   | 0   | 0  | 0  | 0   
  | 0  
   | 0        | 0        | 0       | 0   | 0  | 0   | 0   | 0  
  |
| S34OCS   | 369  | 45   
   | 244   
   | 1414  | 45  | 21   | 42   
   | 1   
   | 96  | 27   | 224  | 614   
  | 6  
   | 10       | 93       | 190     | 281   | 1388   | 457   | 648   | 690  
  |
| CAP  | 385  | 4070   
   | 2349  
   | 9099  | 1220  | 722  | 459  
   | 5   
   | 1401  | 462  | 2638   | 698   
  | 110  
   | 158      | 4012     | 3220    | 2863  | 13104  | 1300  | 6323  | 6237   
  |
| LAD  | 22(22  | 1070   
   | 22272   
   | 7626  | 605   | 210  | 269  
   | 7   
   | 1401  | 224  | 706  | 1220  
  | 61   
   | 62       | 012      | 1206    | 407   | 5009   | 1515  | 7600  | 7220   
  |
| LAD  | 32032  | 101  
   | 2238  
   | /050  | 605   | 519  | 208  
   | /   
   | 408   | 234  | /80  | 1250  
  | 01   
   | 02       | 833      | 1280    | 407   | 3098   | 1515  | /000  | 1529   
  |
| IDT  | 242  | 30   
   | 182   
   | 609   | 9   | 30   | 61   
   | 4   
   | 67  | 39   | 86   | 296   
  | 14   
   | 21       | 110      | 85      | 74  | 853  | 20  | 101   | 98   
  |
| TRF  | 53   | 7  
   | 40  
   | 134   | 2   | 7  | 13   
   | 1   
   | 15  | 9  | 19   | 65  
  | 3  
   | 5        | 24       | 19      | 16  | 187  | 4   | 22  | 22   
  |
| HOH  |  |  
   |   
   |   |   |  |  
   |   
   |   |  |  |   
  |  
   |          |          |         |   |  |   |   |  
  |
| GOV  |  |  
   |   
   |   |   |  |  
   |   
   |   |  |  |   
  |  
   |          |          |         |   |  |   |   |  
  |
| BUZ  |  |  
   |   
   |   |   |  |  
   |   
   |   |  |  |   
  |  
   |          |          |         |   |  |   |   |  
  |
|  |  |  
   |   
   |   |   |  |  
   |   
   |   |  |  |   
  |  
   |          |          |         |   |  |   |   |  
  |
| EXT  | 4423   | 123  
   | 3749  
   | 5716  | 264   | 312  | 310  
   | 386   
   | 1145  | 209  | 509  | 2868  
  | 639  
   | 500      | 7944     | 538     | 377   | 4022   | 18  | 1158  | 263  
  |
| Total  | 48630  | 4917   
   | 20499   
   | 63137   | 4963  | 2728   | 2272   
   | 439   
   | 4608  | 1976   | 6657   | 11614   
  | 1070   
   | 951 1    | 4379     | 10492   | 6131  | 51803  | 3373  | 17949   | 16457  
  |
|  |  |  
   | 20177   
   | 05157   |   |  |  
   |   
   |   |  |  |   
  |  
   |          |          |         |   |  |   |   |  
  |
|  |  |  
   | 20177   
   | 00107   |   |  |  
   |   
   |   |  |  |   
  |  
   |          |          |         |   |  |   |   |  
  |
|  |  |  
   | 20100   
   | 00107   |   |  |  
   |   
   |   |  |  |   
  |  
   |          |          |         |   |  |   |   |  
  |
|  | S22HOR   | S23INT S   
   | 20177   
   | 25AIT S   | 260TA S   | 27POT S  | 28FIN S2   
   | PREA S3   
   | )REN 531  | PUB \$32F  | EDU S33F   | ISW \$3400  
  | S CAP  
   | IAB      | IDT      | TRF     | нон   | GOV  | INV   | FXT   | Total  
  |
| 501 A FF   | S22HOR S   | 523INT 5   
   | 324WAT S  
   | 325AIT S  | 260TA S2  | 27POT S2   | 28FIN 52   
   | 9REA S30  
   | REN S31   | PUB S32E   | EDU S33H   | ISW S3400   
  | S CAP  
   | LAB      | IDT      | TRF     | HOH   | GOV  | INV   | EXT   | Total  
  |
| S01AFF   | s22HOR 9   | 523INT 5   
   | 20199<br>524WAT S   
   | 05157<br>325AIT S   | 260TA S2<br>0   | 27POT S2<br>0  | 28FIN S2   
   | 9REA S30<br>49  
   | OREN S31  | PUB S32F   | EDU S33H   | ISW S3400<br>43 40  
  | S CAP  
   | LAB      | IDT      | TRF     | HOH<br>30091  | GOV<br>0   | INV<br>83   | EXT<br>458  | Total<br>48630   
  |
| S01AFF<br>S02MIN   | S22HOR 9<br>1972<br>122  | 523INT 5<br>0<br>920   
   | 20195<br>324WAT S<br>0<br>0   
   | 00107<br>00107<br>0000  | 260TA S2<br>0<br>0  | 27POT S2<br>0<br>0   | 28FIN S2<br>0<br>0   
   | 9REA S30<br>49<br>20  
   | 0<br>0<br>0   | PUB S32E<br>0<br>0   | EDU S33H<br>0 4<br>0   | 1 <u>sw s</u> 3400<br>43 40<br>1 (  
  | CAP  
   | LAB      | IDT      | TRF     | HOH<br>30091<br>255   | GOV<br>0<br>0  | INV<br>83<br>0  | EXT<br>458<br>6   | Total<br>48630<br>4917   
  |
| S01AFF<br>S02MIN<br>S03FBT   | S22HOR 9<br>1972<br>122<br>680   | 523INT 5<br>0<br>920<br>63   
   | 0<br>0<br>1   
   | 0<br>0<br>0<br>1  | 260TA S2<br>0<br>0<br>0   | 27POT S2<br>0<br>0<br>1  | 0<br>0<br>36   
   | 9REA S30<br>49<br>20<br>2   
   | 0<br>0<br>0<br>5  | PUB 532F<br>0<br>0<br>6  | EDU S33H<br>0  | 15W 53400<br>43 40<br>1 (<br>3 162  
  | CAP  
   | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500  | GOV<br>0<br>0  | INV<br>83<br>0<br>85  | EXT<br>458<br>6<br>72   | Total<br>48630<br>4917<br>20499  
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX   | S22HOR S<br>1972<br>122<br>680<br>166  | 523INT 5<br>0<br>920<br>63<br>179  
   | 0<br>0<br>1<br>4  
   | 0<br>0<br>0<br>1<br>11  | 260TA S2<br>0<br>0<br>0<br>3  | 27POT S2<br>0<br>0<br>1<br>7   | 28FIN 529<br>0<br>0<br>36<br>14  
   | 9REA S30<br>49<br>20<br>2<br>44   
   | 0<br>0<br>0<br>5<br>15  | PUB S32F<br>0<br>0<br>6<br>39  | EDU S33H<br>0 4<br>0<br>7<br>24  | 15W 53400<br>43 40<br>1 0<br>3 162<br>25 357  
  | S CAP  
   | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500<br>12302   | GOV<br>0<br>0<br>0<br>0  | INV<br>83<br>0<br>85<br>353   | EXT<br>458<br>6<br>72<br>24516  | Total<br>48630<br>4917<br>20499<br>63137   
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF   | s22HOR s<br>1972<br>122<br>680<br>166<br>34  | 523INT 9<br>0<br>920<br>63<br>179<br>385   
   | 0<br>0<br>1<br>4<br>0   
   | 0<br>0<br>0<br>1<br>11<br>23  | 260TA S2<br>0<br>0<br>0<br>3<br>0   | 0<br>0<br>1<br>7<br>0  | 28FIN 529<br>0<br>36<br>14<br>1  
   | 9REA S30<br>49<br>20<br>2<br>44<br>0  
   | 0<br>0<br>0<br>5<br>15<br>26  | PUB 5321<br>0<br>0<br>6<br>39<br>2   | EDU \$33H<br>0 4<br>0<br>7<br>24 2<br>31   | 15W 53400<br>43 40<br>1 (<br>3 162<br>25 357<br>3 39  
  | S CAP  
   | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471   | GOV<br>0<br>0<br>0<br>0<br>0   | INV<br>83<br>0<br>85<br>353<br>21   | EXT<br>458<br>6<br>72<br>24516<br>950   | Total<br>48630<br>4917<br>20499<br>63137<br>4963   
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC   | S22HOR S<br>1972<br>122<br>680<br>166<br>34<br>3   | 523INT 5<br>0<br>920<br>63<br>179<br>385<br>2  
   | 0<br>0<br>1<br>4<br>0<br>0  
   | 0<br>0<br>0<br>1<br>11<br>23<br>0   | 260TA S2<br>0<br>0<br>0<br>0<br>3<br>0<br>0   | 27POT S2<br>0<br>0<br>1<br>7<br>0<br>1   | 28FIN 52<br>0<br>0<br>36<br>14<br>1<br>5   
   | 9REA S30<br>49<br>20<br>2<br>44<br>0<br>14  
   | 0<br>0<br>0<br>5<br>15<br>26<br>2   | PUB \$32F<br>0<br>0<br>6<br>39<br>2<br>2   | EDU S33H<br>0 4<br>0<br>7<br>24 2<br>31<br>2   | 15W 53400<br>43 40<br>1 (<br>3 162<br>25 357<br>3 39  
  | S CAP  
   | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656   | GOV<br>0<br>0<br>0<br>0<br>0   | INV<br>83<br>0<br>85<br>353<br>21<br>63   | EXT<br>458<br>6<br>72<br>24516<br>950<br>4  | Total<br>48630<br>4917<br>20499<br>63137<br>4963<br>2728   
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07DPD   | S22HOR S<br>1972<br>122<br>680<br>166<br>34<br>3<br>27   | 823INT 9<br>0<br>920<br>63<br>179<br>385<br>2<br>40  
   | 0<br>0<br>1<br>4<br>0<br>0<br>5   
   | 0<br>0<br>0<br>1<br>11<br>23<br>0<br>4  | 260TA S2<br>0<br>0<br>0<br>3<br>0<br>0<br>0   | 27POT S2<br>0<br>0<br>1<br>7<br>0<br>1<br>63   | 0<br>0<br>36<br>14<br>1<br>5   
   | 9REA S30<br>49<br>20<br>2<br>44<br>0<br>14  
   | 0<br>0<br>5<br>15<br>26<br>2<br>70  | PUB S32E   | EDU S33H<br>0 4<br>0<br>7<br>24 2<br>31<br>2<br>01   | 1 (0<br>3 162<br>25 357<br>3 39<br>3 40<br>6 167  
  | S CAP  
   | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656<br>420  | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | INV<br>83<br>0<br>85<br>353<br>21<br>63<br>8  | EXT<br>458<br>6<br>72<br>24516<br>950<br>4  | Total<br>48630<br>4917<br>20499<br>63137<br>4963<br>2728<br>2272   
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PPP<br>S06CDN   | S22HOR S<br>1972<br>122<br>680<br>166<br>34<br>3<br>27   | 523INT 9<br>0<br>920<br>63<br>179<br>385<br>2<br>49  
   | 224WAT S<br>0<br>0<br>1<br>4<br>0<br>0<br>5   
   | 0<br>0<br>0<br>1<br>11<br>23<br>0<br>4  | 260TA S2<br>0<br>0<br>0<br>3<br>0<br>0<br>18  | 0<br>0<br>1<br>7<br>0<br>1<br>63   | 28FIN 52'<br>0<br>36<br>14<br>1<br>5<br>194  
   | 9REA S30<br>49<br>20<br>2<br>44<br>0<br>14<br>0   
   | 0<br>0<br>5<br>15<br>26<br>2<br>79  | PUB S32F<br>0<br>0<br>6<br>39<br>2<br>2<br>64  | EDU \$33H<br>0   | xsw s3400<br>43 40<br>1 0<br>3 162<br>25 357<br>3 39<br>3 4<br>6 163  
  | CAP  
   | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656<br>420  | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | INV<br>83<br>0<br>85<br>353<br>21<br>63<br>8<br>8   | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6   | Total<br>48630<br>4917<br>20499<br>63137<br>4963<br>2728<br>2272<br>420  
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PPP<br>S08CRN   | \$22HOR \$<br>1972<br>122<br>680<br>166<br>34<br>3<br>27<br>0  | 0<br>920<br>63<br>179<br>385<br>2<br>49<br>10  
   | 324WAT S<br>0<br>0<br>1<br>4<br>0<br>0<br>5<br>1  
   | 325AIT S<br>0<br>0<br>1<br>11<br>23<br>0<br>4<br>2  | 260TA 52<br>0<br>0<br>0<br>3<br>0<br>0<br>18<br>0   | 27POT S2<br>0<br>0<br>1<br>7<br>0<br>1<br>63<br>0  | 28FIN 52<br>0<br>0<br>36<br>14<br>1<br>5<br>194<br>1   
   | 9REA S30<br>49<br>20<br>2<br>44<br>0<br>14<br>0<br>0  
   | 0<br>0<br>5<br>15<br>26<br>2<br>79<br>0   | PUB \$32H<br>0<br>0<br>6<br>39<br>2<br>2<br>64<br>3  | EDU \$33H<br>0 4<br>0<br>7<br>24 2<br>31<br>2<br>91<br>0   | ISW 53400<br>43 40<br>1 (0<br>3 162<br>25 357<br>3 39<br>3 4<br>6 162<br>1 (0   
  | S CAP<br>)<br>)<br>2<br>7<br>7<br>9<br>4<br>3<br>0   
   | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656<br>420<br>364   | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | INV<br>83<br>0<br>85<br>353<br>21<br>63<br>8<br>22  | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8  | Total<br>48630<br>4917<br>20499<br>63137<br>4963<br>2728<br>2272<br>439  
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PPP<br>S08CRN<br>S09CHP   | s22HOR s<br>1972<br>122<br>680<br>166<br>34<br>3<br>27<br>0<br>29  | 0<br>920<br>63<br>179<br>385<br>2<br>49<br>10<br>76  
   | 324WAT S<br>0<br>0<br>1<br>4<br>0<br>0<br>5<br>1<br>10  
   | 325AIT S<br>0<br>0<br>1<br>11<br>23<br>0<br>4<br>2<br>22  | 260TA 52<br>0<br>0<br>0<br>3<br>0<br>0<br>18<br>0<br>4  | 27POT S2<br>0<br>0<br>1<br>7<br>0<br>1<br>63<br>0<br>22  | 28FIN 52<br>0<br>0<br>36<br>14<br>1<br>5<br>194<br>1<br>35   
   | 9REA S30<br>49<br>20<br>2<br>44<br>0<br>14<br>0<br>0<br>0<br>0  
   | 0<br>0<br>5<br>15<br>26<br>2<br>79<br>0<br>8  | PUB \$32H<br>0<br>6<br>39<br>2<br>2<br>64<br>3<br>8  | EDU S33H<br>0 4<br>0<br>7<br>24 2<br>31<br>2<br>91<br>0<br>12 6  | ISW S340C<br>43 40<br>1 (<br>3 162<br>25 357<br>3 39<br>3 4<br>6 162<br>1 (<br>000 18   
  | 'S         CAP           )         )           2   
   | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656<br>420<br>364<br>1727   | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                    | INV<br>83<br>0<br>85<br>353<br>21<br>63<br>8<br>22<br>16  | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>51  | Total<br>48630<br>4917<br>20499<br>63137<br>4963<br>2728<br>2272<br>439<br>4608  
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S05LPF<br>S06WPC<br>S05CRN<br>S09CRP<br>S10RUP   | s22HOR s<br>1972<br>122<br>680<br>166<br>34<br>3<br>27<br>0<br>29<br>29  | 0<br>920<br>63<br>179<br>385<br>2<br>49<br>10<br>76<br>17  
   | 224WAT S<br>0<br>0<br>1<br>4<br>0<br>5<br>1<br>10<br>2  
   | 325AIT \$2<br>0<br>0<br>1<br>11<br>23<br>0<br>4<br>2<br>22<br>0   | 260TA S2<br>0<br>0<br>0<br>3<br>0<br>0<br>18<br>0<br>4<br>0   | 0<br>0<br>1<br>7<br>0<br>1<br>63<br>0<br>22<br>2   | 0<br>0<br>36<br>14<br>1<br>5<br>194<br>1<br>35<br>24   
   | 9REA S30<br>49<br>20<br>2<br>44<br>0<br>14<br>0<br>0<br>0<br>0<br>0   
   | 0<br>0<br>5<br>15<br>26<br>2<br>79<br>0<br>8<br>2   | PUB 5321<br>0<br>6<br>39<br>2<br>2<br>64<br>3<br>8<br>3  | EDU \$33H<br>0<br>7<br>24<br>31<br>2<br>91<br>0<br>12<br>60<br>34  | ISW \$3400           1         0           3         162           25         357           3         39           3         4           6         162           1         0           000         18           1         52  
  | 'S         CAP           )         )           )         )           2         ?           7         >           4         3           3         3   
   | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656<br>420<br>364<br>1727<br>296  | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                     | INV<br>83<br>0<br>85<br>353<br>21<br>63<br>8<br>22<br>16<br>1   | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>51<br>29  | Total<br>48630<br>4917<br>20499<br>63137<br>4963<br>2728<br>2272<br>439<br>4608<br>1976  
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PPP<br>S08CRN<br>S09CHP<br>S10RUP<br>S10RUP<br>S110NM   | S22HOR         S           1972         122           680         166           34         3           27         0           29         29           92         92  | 523INT 5<br>0<br>920<br>63<br>179<br>385<br>2<br>49<br>10<br>76<br>17<br>54  
   | 224WAT S<br>0<br>0<br>1<br>4<br>0<br>5<br>1<br>10<br>2<br>9   
   | 325AIT \$2<br>0<br>0<br>1<br>11<br>23<br>0<br>4<br>2<br>22<br>0<br>1  | 260TA S2<br>0<br>0<br>0<br>3<br>0<br>0<br>18<br>0<br>4<br>0<br>0  | 0<br>0<br>1<br>7<br>0<br>1<br>63<br>0<br>22<br>2<br>8  | 0<br>0<br>36<br>14<br>1<br>5<br>194<br>1<br>35<br>24<br>86   
   | PREA S30<br>49<br>20<br>2<br>44<br>0<br>14<br>0<br>0<br>0<br>0<br>0<br>0<br>0   
   | 0<br>0<br>5<br>15<br>26<br>2<br>79<br>0<br>8<br>2<br>5  | PUB 5321<br>0<br>0<br>6<br>39<br>2<br>2<br>6<br>4<br>3<br>8<br>3<br>10<br>1  | EDU \$33H<br>0<br>7<br>24<br>31<br>2<br>91<br>0<br>12<br>61<br>34<br>17  | ISW S34000           43         40           1         0           3         162           25         357           3         39           3         4           6         162           1         0           000         18           1         52           17         185   
  | S CAP<br>)<br>2<br>7<br>7<br>4<br>3<br>3<br>5  
   | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656<br>420<br>364<br>1727<br>296<br>883   | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0      | INV<br>83<br>0<br>85<br>353<br>21<br>63<br>8<br>22<br>16<br>1<br>35   | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>51<br>29<br>71  | Total<br>48630<br>4917<br>20499<br>63137<br>4963<br>2728<br>2272<br>439<br>4608<br>1976<br>6657  
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PPP<br>S08CRN<br>S09CHP<br>S10RUP<br>S10RUP<br>S10NM<br>S12BFM  | S22HOR S<br>1972<br>122<br>680<br>166<br>34<br>3<br>27<br>0<br>29<br>29<br>29<br>92<br>92<br>92<br>92  | S23INT 5<br>0<br>920<br>63<br>179<br>385<br>2<br>49<br>10<br>76<br>17<br>54<br>119   
   | 224WAT S<br>0<br>0<br>1<br>4<br>0<br>0<br>5<br>1<br>10<br>2<br>9<br>12  
   | 325AIT S:<br>0<br>0<br>1<br>11<br>23<br>0<br>4<br>2<br>22<br>0<br>1<br>12   | 260TA S2<br>0<br>0<br>0<br>3<br>0<br>0<br>18<br>0<br>4<br>0<br>0<br>10  | 27POT S2<br>0<br>0<br>1<br>7<br>0<br>1<br>63<br>0<br>22<br>2<br>8<br>7   | 28FIN 527<br>0<br>36<br>14<br>1<br>5<br>194<br>1<br>35<br>24<br>86<br>3  
   | 9REA S30<br>49<br>20<br>2<br>44<br>0<br>14<br>0<br>0<br>0<br>0<br>0<br>0<br>13  
   | 0<br>0<br>0<br>5<br>15<br>26<br>2<br>79<br>0<br>8<br>2<br>5<br>1  | PUB S32F<br>0<br>0<br>6<br>39<br>2<br>2<br>64<br>3<br>8<br>3<br>10 1<br>18   | EDU \$33H<br>0<br>7<br>24<br>31<br>2<br>91<br>0<br>12<br>60<br>34<br>17<br>2   | Isw \$3400           43         40           1         0           3         162           25         357           3         3           6         162           1         0           1         5           1         5   
  | S CAP<br>)<br>2<br>7<br>7<br>4<br>3<br>3<br>5<br>0   
   | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656<br>420<br>364<br>1727<br>296<br>883<br>234  | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | INV<br>83<br>0<br>85<br>353<br>21<br>63<br>8<br>22<br>16<br>1<br>35<br>4752   | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>51<br>29<br>71<br>142   | Total<br>48630<br>4917<br>20499<br>63137<br>4963<br>2728<br>2272<br>439<br>4608<br>1976<br>6657<br>11614   
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PPP<br>S08CRN<br>S09CHP<br>S10RUP<br>S10NUP<br>S110NM<br>S12BFM<br>S13MAC   | S22HOR 5<br>1972<br>122<br>680<br>166<br>34<br>3<br>27<br>0<br>29<br>29<br>29<br>29<br>92<br>92<br>92  | S23INT 5<br>0<br>920<br>63<br>179<br>385<br>2<br>49<br>10<br>76<br>17<br>54<br>119<br>7  
   | 324WAT S<br>0<br>0<br>1<br>4<br>0<br>0<br>5<br>1<br>10<br>2<br>9<br>12<br>2   
   | 325AIT S:<br>0<br>0<br>1<br>11<br>23<br>0<br>4<br>2<br>22<br>0<br>1<br>12<br>1  | 260TA S2<br>0<br>0<br>0<br>3<br>0<br>0<br>18<br>0<br>4<br>0<br>0<br>10<br>2   | 27POT S2<br>0<br>0<br>1<br>7<br>0<br>1<br>63<br>0<br>22<br>2<br>8<br>7<br>1  | 28FIN 527<br>0<br>36<br>14<br>1<br>5<br>194<br>1<br>35<br>24<br>86<br>3<br>3   
   | PREA S30<br>49<br>20<br>2<br>44<br>0<br>14<br>0<br>0<br>0<br>0<br>0<br>0<br>13<br>0   
   | DREN S31<br>0<br>0<br>5<br>15<br>26<br>2<br>79<br>0<br>8<br>2<br>5<br>1<br>1  | PUB S32F<br>0<br>6<br>39<br>2<br>64<br>3<br>8<br>3<br>10 1<br>18<br>2  | EDU \$33H<br>0<br>7<br>24<br>31<br>2<br>91<br>0<br>12<br>60<br>34<br>17<br>2<br>1  | Isw \$3400           43         40           1         0           3         162           25         357           3         3           6         162           1         0           1         52           17         183           5         39           2         2  
  | S CAP<br>)<br>)<br>2<br>7<br>7<br>4<br>3<br>3<br>5<br>0<br>4   
   | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656<br>420<br>364<br>1727<br>296<br>883<br>234<br>156   | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | INV<br>83<br>0<br>85<br>353<br>21<br>63<br>8<br>22<br>16<br>1<br>35<br>4752<br>804  | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>51<br>29<br>71<br>142<br>22   | Total<br>48630<br>4917<br>20499<br>63137<br>4963<br>2728<br>2272<br>439<br>4608<br>1976<br>6657<br>11614<br>1070   
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PPP<br>S08CRN<br>S09CHP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10NM<br>S12BFM<br>S13PAC<br>S14FOF  | S22HOR S<br>1972<br>122<br>680<br>166<br>34<br>3<br>27<br>0<br>29<br>29<br>92<br>9<br>1<br>1   | S23INT         S           0         920         63           179         385         2           49         10         76           177         54         119           7         6         7  
   | 524WAT S<br>0<br>0<br>1<br>4<br>0<br>0<br>5<br>1<br>10<br>2<br>9<br>12<br>2<br>1  
   | 325AIT S:<br>0<br>0<br>1<br>11<br>23<br>0<br>4<br>2<br>22<br>0<br>1<br>12<br>1<br>1   | 260TA S2<br>0<br>0<br>0<br>0<br>3<br>0<br>0<br>18<br>0<br>4<br>0<br>10<br>2<br>1  | 27POT S2<br>0<br>0<br>1<br>7<br>0<br>1<br>63<br>0<br>22<br>2<br>8<br>7<br>1  | 28FIN S2<br>0<br>0<br>36<br>14<br>1<br>5<br>194<br>1<br>35<br>24<br>86<br>3<br>3<br>2  
   | 9REA S3(<br>49<br>20<br>2<br>44<br>0<br>14<br>0<br>0<br>0<br>0<br>0<br>0<br>13<br>0<br>0                                      
   | DREN S31<br>0<br>0<br>5<br>15<br>26<br>2<br>79<br>0<br>8<br>2<br>5<br>1<br>1<br>1   | PUB \$32H<br>0<br>0<br>6<br>39<br>2<br>2<br>64<br>3<br>8<br>3<br>10<br>1<br>18<br>2<br>1   | EDU \$33H<br>0<br>7<br>24<br>31<br>2<br>91<br>0<br>12<br>6<br>34<br>17<br>2<br>1<br>1  | ISW S3400<br>43 40<br>1 0<br>3 162<br>25 357<br>3 32<br>6 162<br>1 0<br>00 18<br>1 55<br>17 183<br>5 39<br>2 4<br>1 1   
  | S         CAP           0         2           7         7           0         4           3         0           4         5           0         4  
   | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656<br>420<br>364<br>1727<br>296<br>883<br>234<br>156<br>05   | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | INV<br>83<br>0<br>85<br>353<br>21<br>63<br>8<br>22<br>16<br>1<br>35<br>4752<br>804<br>756   | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>51<br>29<br>71<br>142<br>22<br>30   | Total<br>48630<br>4917<br>20499<br>63137<br>4963<br>2728<br>2272<br>439<br>4608<br>1976<br>6657<br>11614<br>1070<br>951  
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PPP<br>S08CRN<br>S09CHP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S110NM<br>S12BFM<br>S13MAC<br>S14EOE   | S22HOR 9<br>1972<br>122<br>680<br>166<br>34<br>3<br>27<br>0<br>29<br>29<br>92<br>92<br>92<br>92<br>92<br>1<br>1<br>22  | 0<br>920<br>63<br>179<br>385<br>2<br>49<br>10<br>76<br>17<br>54<br>119<br>7<br>6<br>6  
   | 324WAT S<br>0<br>0<br>1<br>4<br>0<br>0<br>5<br>1<br>10<br>2<br>9<br>12<br>2<br>1<br>7   
   | 325AIT SI<br>0<br>0<br>1<br>11<br>23<br>0<br>4<br>2<br>22<br>0<br>1<br>12<br>1<br>12<br>1   | 260TA S2<br>0<br>0<br>0<br>0<br>3<br>0<br>0<br>0<br>18<br>0<br>4<br>0<br>0<br>10<br>2<br>1<br>0   | 27POT S2<br>0<br>0<br>1<br>7<br>0<br>1<br>63<br>0<br>22<br>2<br>8<br>7<br>1<br>1<br>5  | 0<br>0<br>36<br>14<br>1<br>5<br>194<br>1<br>35<br>24<br>86<br>3<br>3<br>2<br>20  
   | PREA S3(<br>49<br>20<br>2<br>44<br>0<br>14<br>0<br>0<br>0<br>0<br>0<br>0<br>13<br>0<br>0<br>0                                 
   | 0<br>0<br>0<br>5<br>15<br>26<br>2<br>79<br>0<br>8<br>2<br>5<br>1<br>1<br>1<br>4   | PUB 5321<br>0<br>0<br>6<br>39<br>2<br>64<br>3<br>8<br>3<br>10<br>1<br>18<br>2<br>1<br>5  | EDU S33H<br>0<br>7<br>24<br>31<br>2<br>91<br>0<br>12<br>61<br>34<br>17<br>2<br>1<br>1<br>2   | Isw \$3400           43         40           1         0           3         162           25         357           3         3           6         162           1         0           00         18           1         5           5         39           2         4           1         2  
  | S         CAP           )         )           2         7           )         4           3         5           )         4           3         5           )         4  
   | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656<br>420<br>364<br>1727<br>296<br>883<br>234<br>156<br>955  | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | INV<br>83<br>0<br>85<br>353<br>21<br>63<br>8<br>22<br>16<br>1<br>35<br>4752<br>804<br>7556  | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>51<br>29<br>71<br>142<br>22<br>300  | Total<br>48630<br>4917<br>20499<br>63137<br>4963<br>2728<br>2272<br>439<br>4608<br>1976<br>6657<br>11614<br>1070<br>951  
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S05LPF<br>S05CHP<br>S07CHP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S13MAC<br>S14EOE<br>S15TRE<br>S15TRE   | S22HOR 5<br>1972<br>122<br>680<br>166<br>34<br>3<br>27<br>0<br>29<br>29<br>92<br>92<br>92<br>92<br>92<br>1<br>1<br>22<br>22  | 523INT 5<br>0<br>920<br>63<br>179<br>385<br>2<br>49<br>10<br>76<br>17<br>54<br>119<br>7<br>6<br>6<br>55  
   | 324WAT S<br>0<br>0<br>1<br>4<br>0<br>0<br>5<br>1<br>10<br>2<br>9<br>12<br>2<br>1<br>7<br>7  
   | 325AIT SE<br>0<br>0<br>1<br>11<br>23<br>0<br>4<br>2<br>22<br>0<br>1<br>12<br>1<br>1<br>2<br>1<br>1<br>4<br>4  | 260TA S2<br>0<br>0<br>0<br>0<br>3<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>10<br>2<br>1<br>9<br>9<br>22   | 27POT S2<br>0<br>0<br>1<br>7<br>0<br>1<br>63<br>0<br>22<br>2<br>8<br>7<br>1<br>1<br>5<br>5   | 28FIN 522<br>0<br>0<br>36<br>14<br>1<br>5<br>194<br>1<br>35<br>24<br>86<br>3<br>2<br>20<br>105   
   | 9REA S30<br>49<br>20<br>2<br>44<br>0<br>14<br>0<br>0<br>0<br>0<br>0<br>13<br>0<br>0<br>1<br>1<br>0                            
   | 0<br>0<br>5<br>15<br>26<br>2<br>79<br>0<br>8<br>2<br>5<br>1<br>1<br>1<br>4<br>4<br>2<br>5   | PUB 532P<br>0<br>0<br>6<br>39<br>2<br>2<br>2<br>6<br>4<br>3<br>8<br>3<br>10<br>1<br>18<br>2<br>1<br>15<br>7<br>4   | EDU S33H<br>0<br>7<br>24<br>31<br>2<br>91<br>0<br>12<br>61<br>34<br>17<br>2<br>1<br>3<br>70  | ISW \$3400           43         40           1         0           3         16           25         35 <sup>7</sup> 3         36           1         0           1         0           3         36           1         0           1         5           1         5           2         4           1         2           1         2           1         2           1         2           1         2           1         2           1         2           1         2           1         2           1         2           1         2           12         11  
  | S         CAP           )         )           2         .           7         .           4         .           5         .           4         .           5         .           4         .  
   | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656<br>420<br>364<br>1727<br>296<br>883<br>234<br>156<br>95<br>950  | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | INV<br>83<br>0<br>85<br>353<br>21<br>63<br>8<br>22<br>16<br>3<br>8<br>22<br>16<br>1<br>35<br>4752<br>804<br>756<br>12276  | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>51<br>29<br>71<br>142<br>22<br>30<br>276  | Total<br>48630<br>4917<br>20499<br>63137<br>4963<br>2728<br>2272<br>439<br>4608<br>1976<br>6657<br>11614<br>1070<br>951<br>14379   
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PP<br>S08CRN<br>S09CHP<br>S100NM<br>S12BFM<br>S12BFM<br>S13MAC<br>S14EOE<br>S15TRE<br>S16MAR  | s22HOR         s22HOR         s2           1972         122         680           166         34         3         27           0         29         29         92         9           1         1         22         146  | 523INT 5<br>0<br>920<br>63<br>179<br>385<br>2<br>49<br>10<br>76<br>17<br>54<br>119<br>7<br>6<br>65<br>132  
   | 524WAT S<br>0<br>0<br>1<br>4<br>0<br>0<br>5<br>1<br>10<br>2<br>9<br>12<br>2<br>1<br>7<br>17   
   | 325AIT \$2<br>0<br>0<br>1<br>11<br>23<br>0<br>4<br>2<br>22<br>0<br>1<br>12<br>1<br>1<br>2<br>1<br>1<br>4<br>14  | 260TA S2<br>0<br>0<br>0<br>0<br>3<br>0<br>0<br>0<br>18<br>0<br>4<br>0<br>0<br>10<br>2<br>1<br>9<br>22   | 27POT S2<br>0<br>0<br>1<br>7<br>0<br>1<br>63<br>0<br>22<br>2<br>8<br>7<br>1<br>1<br>5<br>42  | 28FIN 52 <sup>27</sup><br>0<br>0<br>36<br>14<br>1<br>5<br>194<br>1<br>35<br>24<br>86<br>3<br>2<br>20<br>185  
   | PREA S30<br>49<br>20<br>2<br>44<br>0<br>14<br>0<br>0<br>0<br>0<br>13<br>0<br>0<br>1<br>10                                     
   | OREN S31           0           5           15           26           2           79           0           8           2           5           1           1           4           28  | PUB S32E<br>0<br>0<br>6<br>39<br>2<br>2<br>64<br>3<br>8<br>3<br>10<br>1<br>18<br>2<br>1<br>15<br>74  | EDU \$33H<br>0<br>7<br>24<br>31<br>2<br>91<br>0<br>12<br>61<br>34<br>17<br>2<br>1<br>1<br>3<br>79<br>7   | Image: system   
   | S     CAP       )     )       2       7       0       4       5       0       4       5       0       4       5       0       4       5       0       4       5       0       4       5       0       4       5       0       4       5       0       4       5       0       4       5       5       6   
  | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656<br>420<br>364<br>1727<br>296<br>883<br>234<br>156<br>95<br>950<br>1618  | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | INV           83           0           85           353           21           63           8           22           16           1           35           4752           804           756           12276           5910  | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>51<br>29<br>71<br>142<br>22<br>30<br>276<br>17  | Total<br>48630<br>4917<br>20499<br>63137<br>4963<br>2728<br>2272<br>439<br>4608<br>1976<br>6657<br>11614<br>1070<br>951<br>14379<br>10492   
   |
| S01AFF<br>S02MIN<br>S03FBT<br>S06TEX<br>S05LPF<br>S05LPF<br>S05LPF<br>S05LPF<br>S05LPF<br>S05LPF<br>S05LPF<br>S05LPF<br>S05LPF<br>S05LPF<br>S05LPF<br>S100WP<br>S13MAC<br>S14EOE<br>S15TRE<br>S16MAR<br>S17EGW   | s22HOR s<br>1972<br>122<br>680<br>166<br>34<br>3<br>27<br>0<br>29<br>29<br>92<br>9<br>29<br>92<br>9<br>1<br>1<br>22<br>146<br>19   | S23INT         S           0         920         63           179         385         2           49         10         76           17         54         119           7         6         65           132         365         132  
   | s24WAT S<br>0<br>0<br>1<br>4<br>0<br>0<br>5<br>1<br>10<br>2<br>9<br>12<br>2<br>1<br>7<br>17<br>17   
   | S25AIT         S2           0         0           1         11           23         0           4         2           22         0           1         12           1         1           4         14           17   | 260TA S2<br>0<br>0<br>0<br>0<br>3<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>10<br>2<br>1<br>9<br>22<br>9   | 27POT S2<br>0<br>0<br>1<br>7<br>0<br>1<br>63<br>0<br>22<br>2<br>8<br>7<br>1<br>1<br>5<br>42<br>32  | 28FIN 524<br>0<br>36<br>14<br>1<br>5<br>194<br>1<br>35<br>24<br>86<br>3<br>3<br>2<br>20<br>185<br>131  
   | PREA S30<br>49<br>20<br>2<br>44<br>0<br>14<br>0<br>0<br>0<br>0<br>0<br>0<br>13<br>0<br>0<br>1<br>10<br>0                      
   | 0REN S31<br>0<br>5<br>15<br>26<br>2<br>79<br>0<br>8<br>2<br>5<br>1<br>1<br>1<br>4<br>28<br>13   | PUB S32E<br>0<br>0<br>6<br>39<br>2<br>2<br>64<br>3<br>8<br>3<br>10<br>1<br>18<br>2<br>1<br>15<br>74<br>22  | EDU \$33H<br>0<br>7<br>24<br>2<br>91<br>0<br>12<br>60<br>34<br>17<br>2<br>1<br>1<br>3<br>79<br>17  | Isw         s3400           43         44           1         0           3         162           25         357           3         34           6         162           1         0           1         57           1         5           2         4           1         5           2         4           1         2           1         5           2         4           1         2           1         2           1         2           1         2           1         2           1         2           12         1           79         2000           15         2  
  | S         CAP           0         0           2         7           0         4           3         5           0         4           3         5           0         4           1         5           5         5  
   | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656<br>420<br>364<br>1727<br>296<br>883<br>234<br>156<br>95<br>950<br>1618<br>2351  | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | INV<br>83<br>0<br>85<br>353<br>21<br>63<br>8<br>22<br>16<br>1<br>35<br>4752<br>804<br>756<br>5910<br>118  | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>51<br>29<br>71<br>142<br>22<br>230<br>276<br>17<br>9  | Total<br>48630<br>4917<br>20499<br>63137<br>4963<br>2728<br>2272<br>439<br>4608<br>1976<br>6657<br>11614<br>1070<br>951<br>14379<br>10492<br>6131  
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PP<br>S08CRN<br>S09CHP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SCHP<br>S10SC  | szzhor s           1972           122           680           166           34           3           27           0           29           9           1           22           9           1           22           146           19           145  | S23INT         9           0         920         63           179         385         2           49         10         7           7         54         119           7         65         132           365         920  
   | 524WAT S<br>0<br>0<br>1<br>4<br>0<br>0<br>5<br>1<br>10<br>2<br>9<br>12<br>2<br>1<br>7<br>17<br>17<br>17<br>297  
   | 525AIT 52<br>0<br>0<br>1<br>11<br>23<br>0<br>4<br>2<br>22<br>0<br>1<br>12<br>1<br>12<br>1<br>14<br>17<br>120  | 260TA S2<br>0<br>0<br>0<br>0<br>3<br>0<br>0<br>0<br>18<br>0<br>0<br>10<br>2<br>1<br>9<br>22<br>9<br>25  | 27POT S2<br>0<br>0<br>1<br>7<br>0<br>1<br>63<br>0<br>22<br>2<br>8<br>7<br>1<br>1<br>5<br>42<br>32<br>77  | 28FIN 527<br>0<br>0<br>36<br>14<br>1<br>5<br>194<br>1<br>5<br>194<br>1<br>35<br>24<br>86<br>3<br>2<br>20<br>185<br>131<br>132  
   | 9REA S30<br>49<br>20<br>2<br>44<br>0<br>14<br>0<br>0<br>0<br>0<br>0<br>0<br>13<br>0<br>0<br>1<br>10<br>0<br>482               
   | 0REN S31<br>0<br>5<br>15<br>26<br>2<br>79<br>0<br>8<br>2<br>5<br>1<br>1<br>1<br>4<br>28<br>13<br>13   | PUB S32E<br>0<br>0<br>6<br>39<br>2<br>2<br>64<br>3<br>8<br>3<br>10<br>1<br>15<br>74<br>22<br>63  | EDU \$33H<br>0<br>7<br>24<br>31<br>2<br>91<br>0<br>12<br>6<br>34<br>17<br>2<br>1<br>1<br>3<br>79<br>17<br>38   | Isw         \$3400           43         40           1         0           3         162           25         35'           3         4           6         162           1         0           1         0           1         5           2         4           1         2           1   
  | S         CAP           0         2           7         7           0         4           3         5           0         4           2         5           0         4           2         5           0         4           2         5           0         4           2         5           0         4           2         5           0         4           2         5           1         5           2         5  
   | LAB      | IDT      | TRF     | HOH<br>30091<br>2555<br>16500<br>12302<br>1471<br>1656<br>420<br>364<br>1727<br>296<br>8833<br>234<br>156<br>95<br>950<br>1618<br>2351<br>0   | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | INV<br>83<br>0<br>85<br>353<br>21<br>63<br>8<br>22<br>16<br>1<br>35<br>4752<br>804<br>756<br>12276<br>5910<br>118<br>41221  | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>8<br>51<br>129<br>71<br>142<br>22<br>30<br>276<br>17<br>9<br>12   | Total<br>48630<br>4917<br>20499<br>63137<br>4963<br>2728<br>2272<br>439<br>4608<br>1976<br>6657<br>11614<br>1070<br>951<br>14379<br>10492<br>6131<br>51803   
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PP<br>S08CRN<br>S09CHP<br>S100NM<br>S12BFM<br>S13MAC<br>S14EOE<br>S15TRE<br>S16MAR<br>S17EGW<br>S18CON<br>S19SMV  | S22HOR         S           1972         122           680         166           34         3           27         0           29         92           9         1           22         146           19         145  | S23INT 5           0           920           63           179           385           2           49           10           76           65           132           365           920           10   
   | s24WAT S<br>0<br>0<br>1<br>4<br>0<br>0<br>5<br>1<br>10<br>2<br>9<br>12<br>2<br>1<br>17<br>7<br>17<br>7<br>17<br>297<br>0  
   | 525AIT \$<br>0<br>0<br>1<br>11<br>23<br>0<br>4<br>2<br>22<br>0<br>1<br>12<br>1<br>4<br>14<br>17<br>120<br>0   | 260TA S2<br>0<br>0<br>0<br>3<br>0<br>0<br>0<br>3<br>0<br>0<br>0<br>18<br>0<br>0<br>4<br>0<br>0<br>10<br>2<br>1<br>9<br>22<br>9<br>25<br>0   | 27POT S2<br>0<br>0<br>1<br>7<br>0<br>1<br>63<br>0<br>22<br>2<br>8<br>7<br>1<br>1<br>5<br>42<br>32<br>77<br>1   | 28FIN S2<br>0<br>0<br>36<br>14<br>1<br>5<br>194<br>1<br>35<br>24<br>86<br>3<br>2<br>20<br>185<br>131<br>132<br>3   
   | 99REA 530<br>49<br>20<br>2<br>44<br>0<br>14<br>0<br>0<br>0<br>0<br>13<br>0<br>0<br>1<br>10<br>0<br>0<br>482<br>0              
   | DREN S31<br>0<br>5<br>15<br>26<br>2<br>79<br>0<br>8<br>2<br>5<br>1<br>1<br>1<br>4<br>28<br>13<br>13<br>0  | PUB S32F<br>0<br>6<br>39<br>2<br>2<br>2<br>2<br>4<br>3<br>8<br>3<br>10<br>1<br>18<br>2<br>1<br>15<br>74<br>22<br>63<br>1   | EDU \$33H<br>0<br>7<br>24<br>31<br>2<br>91<br>0<br>12<br>61<br>34<br>17<br>38<br>1   | isw s3400           43         44           1         6           25         357           3         4           6         163           1         6           1         6           1         5           2         4           1         5           2         4           1         2           12         11           79         200           15         2           0         17           0         2   
  | S         CAP           )         )           2           7           0           4           5           0           4           5           0           4           5           0           4           5           0           4           5           0           4           5           0           4           5           0           4           5           0           4           5           0           4           5           3  
   | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656<br>420<br>364<br>477<br>296<br>883<br>234<br>156<br>95<br>950<br>1618<br>2351<br>0<br>0<br>2114   | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | INV<br>83<br>0<br>85<br>353<br>21<br>63<br>8<br>22<br>16<br>1<br>35<br>4752<br>804<br>756<br>12276<br>5910<br>118<br>41221<br>111   | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>51<br>29<br>9<br>71<br>142<br>22<br>30<br>276<br>17<br>9<br>9<br>276<br>12<br>794   | Total<br>48630<br>4917<br>20499<br>63137<br>4963<br>2728<br>2272<br>439<br>4608<br>1976<br>6657<br>11614<br>1070<br>951<br>14379<br>10492<br>6131<br>51803<br>3373   
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PPP<br>S08CRN<br>S09CHP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S12BFM<br>S12BFM<br>S13FRE<br>S14EOE<br>S15TRE<br>S16MAR<br>S17EGW<br>S18CON<br>S19SMV<br>S20WCV   | S22HOR         S           1972         122           680         166           34         3           27         0           29         9           1         1           22         146           19         145           15         554  | 0<br>920<br>63<br>179<br>385<br>2<br>49<br>10<br>76<br>17<br>54<br>119<br>7<br>6<br>65<br>132<br>365<br>920<br>0<br>10<br>303  
   | 224WAT S<br>224WAT S<br>0<br>0<br>0<br>1<br>4<br>0<br>0<br>5<br>1<br>10<br>2<br>9<br>12<br>2<br>1<br>7<br>17<br>17<br>297<br>0<br>22  
   | S25AIT         S2           0         0           1         11           23         0           4         2           22         0           1         12           1         14           17         120           0         36  | 260TA S2<br>0<br>0<br>0<br>0<br>3<br>0<br>0<br>18<br>0<br>0<br>10<br>2<br>1<br>0<br>10<br>2<br>2<br>9<br>22<br>9<br>25<br>0<br>17   | 27POT 52<br>0<br>1<br>7<br>0<br>1<br>63<br>0<br>22<br>2<br>8<br>7<br>1<br>1<br>5<br>42<br>32<br>77<br>1<br>36  | 28FIN 52<br>0<br>0<br>14<br>1<br>5<br>194<br>1<br>35<br>24<br>86<br>3<br>3<br>2<br>20<br>185<br>131<br>132<br>3<br>113   
   | 97EA
53<br>49<br>20<br>2<br>44<br>0<br>14<br>0<br>0<br>0<br>0<br>0<br>0<br>13<br>0<br>0<br>0<br>1<br>10<br>0<br>0<br>2<br>4<br>82<br>0<br>24  | OREN S31           0           5           15           26           2           79           0           8           2           5           1           4           28           13           0           43  | PUB \$320<br>0<br>6<br>339<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2  | EDU \$33F<br>0 0<br>7 7<br>224 2<br>31<br>2 991<br>0 0<br>12 60<br>34<br>17<br>2 1<br>1 3<br>3 779 7<br>17<br>38<br>1 2<br>84 22   | $\begin{array}{cccccccccccccccccccccccccccccccccccc$  
  | S         CAP           )         )           2           7           3           5           4           5           4           5           6           7           7  
   | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656<br>420<br>364<br>1727<br>296<br>883<br>234<br>156<br>883<br>234<br>156<br>95<br>950<br>1618<br>2351<br>0<br>12114<br>1204   | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | INV<br>83<br>0<br>85<br>353<br>21<br>63<br>8<br>22<br>16<br>3<br>8<br>22<br>16<br>1<br>35<br>4752<br>804<br>756<br>5910<br>118<br>41221<br>111<br>3185  | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>8<br>51<br>29<br>71<br>142<br>22<br>20<br>0276<br>17<br>9<br>12<br>776<br>17<br>9<br>419  | Total<br>48630<br>4917<br>20499<br>63137<br>4963<br>22728<br>439<br>4608<br>1976<br>6657<br>11614<br>1070<br>951<br>14379<br>10492<br>6131<br>51803<br>3373<br>3373  
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PPP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S12BFM<br>S12BFM<br>S13FAC<br>S14EOE<br>S15TRE<br>S16MAR<br>S17EGW<br>S18CON<br>S19SMV<br>S20WCV<br>S21RET   | S22HOR 5<br>1972<br>122<br>680<br>166<br>34<br>3<br>27<br>0<br>29<br>29<br>92<br>92<br>92<br>92<br>92<br>92<br>1<br>1<br>22<br>146<br>19<br>145<br>15<br>554<br>187  | S23INT \$           9           920           63           179           385           2           49           10           76           179           119           7           6           5           920           10           76           119           7           6           512           365           920           10           303           182   
   | 524WAT S<br>0<br>0<br>1<br>4<br>0<br>0<br>5<br>1<br>10<br>2<br>9<br>9<br>12<br>2<br>1<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>0<br>0<br>22<br>0  
   | 525AIT S<br>0<br>0<br>0<br>1<br>11<br>23<br>0<br>4<br>2<br>22<br>0<br>1<br>12<br>1<br>4<br>4<br>12<br>1<br>1<br>14<br>17<br>120<br>0<br>36<br>0   | 2260TA S2<br>0<br>0<br>0<br>0<br>3<br>0<br>0<br>1<br>8<br>0<br>0<br>1<br>8<br>0<br>0<br>1<br>1<br>9<br>22<br>9<br>25<br>0<br>17<br>0  | 0<br>0<br>1<br>7<br>6<br>3<br>0<br>22<br>2<br>8<br>7<br>1<br>1<br>5<br>42<br>32<br>77<br>1<br>3<br>6<br>5  | 28FIN 52<br>0<br>0<br>36<br>14<br>1<br>5<br>194<br>1<br>35<br>24<br>86<br>3<br>3<br>2<br>20<br>185<br>131<br>132<br>3<br>7   
   | 9PREA
533<br>49<br>2<br>2<br>44<br>0<br>0<br>114<br>0<br>0<br>0<br>0<br>113<br>0<br>0<br>0<br>1<br>10<br>0<br>0<br>2<br>4<br>482<br>0<br>2<br>2<br>4<br>4   | IREN 531           0           5           15           26           27           0           8           2           79           0           8           2           5           1           4           28           13           0           43           0   | PUB \$321<br>0 0<br>6 39<br>2 2<br>64 3<br>8 3<br>10 1<br>15<br>74<br>22<br>63 1<br>15<br>74<br>22<br>63 3   | EDU \$33F<br>0   | isw         s3400           43         4(           1         (           3         162           25         357           3         36           6         162           1         0           1         5           1         5           2         4           1         2           1         3           1  
   | S         CAP           )         )           )         )           )         )           )         )           )         )           )         )           3         )           3         )           3         )           4         )           5         )           4         )           5         )           4         )           5         )           4         )           5         )           4         )           5         )           4         )           5         )           4         )           5         )           4         )           5         )           4         )           5         )           6         )           7         )           1         )           1         )           1         )           1         )           1         )           1         )   
  | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656<br>420<br>364<br>1727<br>296<br>883<br>234<br>156<br>883<br>234<br>156<br>95<br>950<br>1618<br>2351<br>0<br>1<br>2114<br>1204   | GOV 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0                               | INV<br>83<br>0<br>85<br>353<br>21<br>63<br>35<br>4752<br>804<br>756<br>5910<br>11226<br>5910<br>118<br>41221<br>111<br>3185   | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>51<br>29<br>9<br>71<br>142<br>22<br>30<br>276<br>17<br>79<br>4<br>19<br>9<br>22<br>500  | Total<br>48630<br>4917<br>20499<br>63137<br>4963<br>2728<br>2272<br>439<br>4608<br>1976<br>6657<br>11614<br>1070<br>951<br>11614<br>10492<br>6131<br>51803<br>3373<br>17949   
   |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PPP<br>S08CRN<br>S09CHP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S13MAC<br>S14EOE<br>S15TRE<br>S16MAR<br>S17EGW<br>S18CON<br>S19SMV<br>S20WCV<br>S21RET<br>S22HOP   | S22HOR         S           1972         122           680         166           34         3           27         0           29         29           9         1           1         1           22         146           19         145           554         187  | S23INT \$           0           920           63           179           385           2           49           10           76           177           54           119           7           6           65           1322           365           920           10           303           182           164  
   | 224WAT
5<br>0<br>0<br>1<br>4<br>4<br>0<br>0<br>5<br>1<br>1<br>0<br>0<br>5<br>1<br>1<br>0<br>0<br>5<br>1<br>1<br>0<br>0<br>2<br>9<br>9<br>12<br>2<br>1<br>7<br>7<br>17<br>17<br>297<br>0<br>0<br>22<br>0<br>0<br>22<br>0<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15   | 525AIT 5:<br>525AIT 5:<br>0<br>0<br>1<br>11<br>23<br>0<br>4<br>2<br>22<br>0<br>1<br>12<br>1<br>4<br>4<br>14<br>17<br>120<br>0<br>36<br>0<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16  | 2260TA S2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>18<br>0<br>0<br>0<br>10<br>2<br>2<br>9<br>9<br>22<br>9<br>25<br>0<br>17<br>0<br>0   | 0<br>0<br>1<br>7<br>63<br>0<br>22<br>2<br>8<br>7<br>1<br>1<br>5<br>42<br>32<br>77<br>1<br>1<br>36<br>5<br>5<br>175   | 228FIN \$22<br>0<br>36<br>14<br>1<br>5<br>194<br>1<br>5<br>24<br>86<br>3<br>3<br>2<br>20<br>185<br>131<br>132<br>3<br>113<br>376   
   
   | 97EA S3<br>49<br>20<br>2<br>44<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>2<br>4<br>82<br>0<br>2<br>4<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>4<br>9<br>0<br>2<br>2<br>4<br>9<br>0<br>2<br>0<br>2<br>2<br>4<br>4<br>9<br>0<br>0<br>2<br>0<br>2<br>0<br>2<br>0<br>2<br>0<br>2<br>0<br>2<br>0<br>2<br>0<br>2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 0<br>0<br>0<br>5<br>15<br>2<br>6<br>2<br>7<br>9<br>0<br>8<br>2<br>5<br>1<br>1<br>1<br>4<br>2<br>8<br>2<br>5<br>1<br>1<br>1<br>4<br>2<br>8<br>13<br>0<br>0<br>43<br>8<br>0   | PUB 3321<br>0 0<br>2 2<br>64 3<br>8 3<br>10 1<br>18 2<br>1 15<br>74 22<br>63 1<br>9 3<br>72  | EDU \$33F<br>0<br>7<br>24<br>3<br>2<br>2<br>31<br>2<br>2<br>91<br>0<br>12<br>60<br>33<br>4<br>3<br>3<br>4<br>3<br>3<br>4<br>3<br>3<br>4<br>3<br>3<br>4<br>3<br>7<br>9<br>1<br>0<br>12<br>60<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>4<br>3<br>2<br>12<br>6<br>12<br>6<br>12<br>6<br>12<br>6<br>12<br>6<br>12<br>6<br>12<br>6   | isw         \$3400           1         (1)           3         162           25         35''           3         3''           6         16''           1         (1)           (0)         18''           1         5''           2         4''           1         1''           12         1''           12         1''           17         18''           779         200''           15         22''           0         17''           0         1''           91         24'''           0         1''           4         2''  
  | S         CAP           0         2           7         7           0         4           3         5           0         4           3         5           0         4           3         5           0         4           4         5           5         5           6         5           8         7           1         4  
   | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656<br>420<br>364<br>477<br>296<br>833<br>234<br>156<br>950<br>1618<br>2351<br>0<br>2114<br>1204  | GOV 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0                               | INV<br>83<br>0<br>85<br>353<br>21<br>63<br>8<br>8<br>4752<br>2804<br>4752<br>804<br>4752<br>12276<br>5910<br>118<br>8<br>41221<br>111<br>3185<br>5910<br>9<br>0<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9   | EXT<br>458<br>6<br>72<br>24516<br>6<br>8<br>50<br>4<br>4<br>6<br>8<br>51<br>29<br>71<br>142<br>22<br>30<br>276<br>17<br>9<br>9<br>22<br>30<br>276<br>17<br>79<br>4<br>419<br>500<br>56  | Total<br>48630<br>4917<br>20499<br>4963<br>22728<br>2272<br>439<br>4608<br>1976<br>6657<br>11614<br>1070<br>951<br>14379<br>10492<br>6131<br>3333<br>317949<br>16457   
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S05CHP<br>S07PP<br>S08CRN<br>S07CHP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10SCH<br>S12BFM<br>S12BFM<br>S12BFM<br>S12BFM<br>S12BFM<br>S12BCM<br>S12SCN<br>S12BCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12SCN<br>S12 | szzuor         szzuor           1972         122           680         166           34         3           27         0           29         9           1         1           22         122           146         19           145         15           15554         187           22         22   | S23INT         3           0         920           63         179           385         2           49         10           76         65           132         365           920         10           303         182           164         19  
   | 524WAT
S<br>0<br>0<br>1<br>4<br>0<br>0<br>5<br>1<br>1<br>0<br>0<br>5<br>5<br>1<br>1<br>0<br>0<br>5<br>5<br>1<br>1<br>0<br>2<br>2<br>9<br>12<br>2<br>2<br>1<br>7<br>7<br>17<br>29<br>7<br>0<br>12<br>2<br>0<br>0<br>12<br>2<br>5<br>12<br>19<br>0<br>0<br>0<br>0<br>1<br>1<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 225AIT S:<br>0 0 0 1 11 23 0 4 2 22 0 1 1 1 2 1 1 4 1 1 1 1 1 0 0 3 6 0 1 6 0 1 0 1 0 1 0 1 1 1 1 1 1 1 1 1   | 2260TA SI<br>0<br>0<br>0<br>0<br>3<br>0<br>0<br>0<br>18<br>0<br>4<br>0<br>0<br>0<br>10<br>2<br>2<br>1<br>9<br>225<br>0<br>17<br>0<br>0<br>0   | 0<br>0<br>1<br>7<br>63<br>0<br>22<br>2<br>8<br>7<br>1<br>1<br>5<br>42<br>32<br>77<br>1<br>36<br>5<br>5   | 28FIN S2<br>0<br>0<br>36<br>14<br>1<br>5<br>194<br>1<br>35<br>24<br>86<br>3<br>3<br>2<br>20<br>185<br>131<br>132<br>3<br>7<br>326  
   
   | PREA 53<br>49<br>2<br>2<br>44<br>0<br>0<br>1<br>14<br>0<br>0<br>0<br>0<br>0<br>1<br>13<br>0<br>0<br>0<br>1<br>13<br>0<br>0<br>0<br>1<br>10<br>0<br>0<br>2<br>4<br>82<br>0<br>2<br>4<br>4<br>2<br>0<br>2<br>4<br>4<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>14<br>9<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | Image: With the second secon | PUB \$321<br>0 0<br>6<br>39<br>2<br>2<br>2<br>6<br>4<br>3<br>8<br>3<br>10<br>1<br>15<br>7<br>4<br>22<br>6<br>3<br>10<br>1<br>15<br>7<br>4<br>22<br>6<br>3<br>7<br>2<br>1<br>5<br>7<br>4<br>2<br>2<br>1<br>15<br>7<br>4<br>2<br>2<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15   | EDU \$33E<br>0 7<br>24 3<br>2<br>991 0<br>12 6<br>34<br>17<br>2<br>1<br>1<br>3<br>3<br>779 7<br>17<br>38<br>1<br>884 2<br>2<br>12<br>12<br>49<br>0<br>7<br>7<br>7<br>9<br>7<br>7<br>7<br>9<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>8<br>8<br>4<br>2<br>7<br>7<br>7<br>7<br>8<br>7<br>8<br>7<br>7<br>7<br>7<br>7<br>8<br>7<br>7<br>7<br>7<br>7<br>8<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7  | ISW 53400           43         40           1         0           3         166           25         357           3         3           4         6           1         0           1         5           3         2           4         1           5         33           1         5           12         1           12         1           12         2           12         1           15         2           0         17           0         1           4         27           90         24   
   | S         CAP           0         0           2         7           0         0           2         7           0         0   
  | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>14711<br>1656<br>420<br>364<br>477<br>296<br>883<br>234<br>156<br>95<br>950<br>1618<br>2351<br>0<br>0<br>2114<br>12044<br>4681   | GOVV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0     | INV 83<br>0 85<br>353<br>21<br>63<br>8<br>22<br>16<br>1<br>4<br>756<br>5910<br>118<br>41221<br>111<br>1149<br>0<br>1572   | EXT<br>458 6<br>72<br>24516<br>4<br>6<br>8<br>8<br>51<br>29<br>9<br>71<br>142<br>22<br>300<br>276<br>6<br>17<br>9<br>12<br>419<br>500<br>56   | Total<br>48630<br>4917<br>20499<br>63137<br>4963<br>22728<br>2272<br>439<br>4608<br>1976<br>6657<br>11614<br>1070<br>951<br>10492<br>6131<br>51803<br>3373<br>3373<br>3373<br>17949<br>16457<br>8436  
   |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PP<br>S08CRN<br>S09CHP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S12BFM<br>S13MAC<br>S14EOE<br>S15TRE<br>S16MAR<br>S17EGW<br>S18CON<br>S19SMV<br>S20WCV<br>S21RET<br>S22HOR<br>S23INT  | szzhor s           1972           122           680           34           3           27           0           29           9           1           22           9           1           22           146           19           145           15           554           187           2           375   | S23INT         S23INT         S23INT         S2         0         920         63         179         9         385         2         49         10         385         2         49         10         76         6         65         132         365         920         100         303         385         2         365         920         10         303         3182         164         1822         164 <th182< th=""> <th182< th="">         163</th182<></th182<>   
   | 224WAT 5<br>0<br>0<br>0<br>1<br>4<br>0<br>0<br>0<br>1<br>4<br>0<br>0<br>5<br>1<br>1<br>0<br>2<br>9<br>12<br>2<br>1<br>7<br>17<br>297<br>0<br>22<br>0<br>15<br>18<br>19<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  
   | S25AIT S<br>S25AIT S<br>0<br>0<br>0<br>1<br>11<br>23<br>0<br>4<br>2<br>22<br>0<br>1<br>1<br>23<br>0<br>4<br>2<br>2<br>0<br>1<br>1<br>1<br>4<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>0<br>0<br>4<br>2<br>2<br>0<br>0<br>1<br>1<br>1<br>1<br>1<br>2<br>3<br>0<br>0<br>4<br>2<br>2<br>0<br>0<br>1<br>1<br>1<br>1<br>1<br>2<br>3<br>0<br>0<br>4<br>2<br>2<br>0<br>0<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>3<br>0<br>0<br>4<br>2<br>2<br>0<br>0<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   | 2260TA S2<br>0<br>0<br>0<br>0<br>0<br>3<br>0<br>0<br>0<br>18<br>0<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>0<br>18<br>0<br>0<br>2<br>2<br>1<br>9<br>225<br>0<br>17<br>0<br>0<br>0<br>0<br>18<br>0<br>0<br>0<br>0<br>18<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 27POT S:<br>0<br>0<br>1<br>7<br>0<br>1<br>63<br>0<br>22<br>2<br>8<br>7<br>1<br>1<br>5<br>42<br>2<br>32<br>777<br>1<br>36<br>5<br>175<br>49   | 28FIN 52<br>0<br>0<br>36<br>14<br>1<br>5<br>194<br>1<br>5<br>5<br>194<br>1<br>3<br>5<br>24<br>86<br>3<br>3<br>2<br>20<br>185<br>131<br>132<br>3<br>7<br>326<br>181   
   | PREA
S30<br>2<br>2<br>44<br>0<br>14<br>0<br>0<br>0<br>0<br>0<br>13<br>0<br>0<br>0<br>1<br>1<br>10<br>0<br>0<br>24<br>482<br>0<br>24<br>4<br>4<br>0<br>36<br>6   | DREN S311<br>0<br>0<br>5<br>5<br>15<br>2<br>6<br>2<br>79<br>0<br>8<br>2<br>5<br>1<br>1<br>1<br>2<br>8<br>2<br>5<br>1<br>1<br>1<br>4<br>2<br>8<br>13<br>13<br>0<br>43<br>0<br>0<br>138   | PUB 5321<br>0 0<br>2 2<br>64 3<br>3 2<br>2 64 3<br>3 10 1<br>18 2<br>1 15<br>74 22<br>63 1<br>1669 3<br>72 1<br>71 1   | EDU 333F<br>0 0 7<br>24 2<br>31 2<br>91 0<br>12 60<br>34 17<br>2 1<br>1 3<br>379   | Issw         S3400           43         44           1         (           3         162           5         35           3         3           41         (           1         (           1         5           3         3           4         1           1         5           5         39           2         4           1         5           1         1           5         39           2         4           1         5           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1  
  | S         CAP           0  
   | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>14711<br>1656<br>420<br>364<br>1727<br>296<br>883<br>234<br>156<br>955<br>950<br>0<br>2114<br>1204<br>1618<br>2351<br>0<br>1618<br>2351<br>12004<br>1219<br>4681<br>12004<br>215<br>5<br>255<br>16500<br>12302<br>14771<br>1656<br>1656<br>12302<br>14771<br>1656<br>1656<br>1657<br>1657<br>1657<br>1657<br>1657<br>1   | GOV 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0<br>0 0                               | INV<br>83<br>0<br>85<br>353<br>21<br>63<br>8<br>8<br>22<br>16<br>1<br>35<br>16<br>11<br>35<br>5910<br>118<br>804<br>4752<br>12276<br>5910<br>118<br>804<br>41221<br>111<br>3185<br>5910<br>0<br>15722<br>7<br>149<br>9<br>0<br>0  | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>51<br>29<br>71<br>142<br>22<br>230<br>276<br>17<br>7<br>9<br>12<br>794<br>419<br>500<br>56<br>72<br>27  | Total<br>48630<br>4917<br>20499<br>63137<br>4963<br>2728<br>2272<br>439<br>4608<br>1976<br>6657<br>11614<br>4608<br>1976<br>6657<br>11614<br>51803<br>3373<br>17949<br>16457<br>8436<br>25240  
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PPP<br>S08CRN<br>S09CHP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S11ONM<br>S12BFM<br>S12BFM<br>S13ECOE<br>S15TRE<br>S15TRE<br>S16MAR<br>S17EGW<br>S18CON<br>S19SMV<br>S20WCV<br>S21RET<br>S22HOR<br>S23INT<br>S24WAT  | szzhor s           1972           122           680           34           327           0           29           92           92           92           11           22           146           19           145           15           554           187           27           375           13   | 323INT         3           0         920           63         179           385         2           49         10           76         17           54         119           7         6           65         132           365         920           10         303           182         164           182         22  
   | 2019 2019 2019 2019 2019 2019 2019 2019   
   | 225AIT S<br>0<br>0<br>1<br>11<br>12<br>23<br>0<br>4<br>2<br>22<br>0<br>1<br>12<br>1<br>1<br>4<br>4<br>14<br>17<br>120<br>0<br>16<br>17<br>17<br>10<br>10<br>11<br>12<br>10<br>10<br>11<br>11<br>12<br>10<br>10<br>10<br>11<br>11<br>12<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  | 2260TA SI<br>0<br>0<br>0<br>0<br>3<br>0<br>0<br>0<br>1<br>8<br>0<br>0<br>0<br>10<br>2<br>1<br>9<br>222<br>9<br>225<br>0<br>17<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>0<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 27POT S:<br>0<br>0<br>1<br>7<br>0<br>1<br>7<br>0<br>1<br>1<br>6<br>3<br>0<br>22<br>2<br>8<br>7<br>1<br>1<br>5<br>42<br>32<br>77<br>1<br>36<br>5<br>49<br>6   | 28FIN 522<br>0<br>0<br>36<br>14<br>1<br>5<br>194<br>1<br>35<br>24<br>86<br>3<br>3<br>2<br>20<br>185<br>131<br>132<br>20<br>185<br>131<br>132<br>3<br>37<br>326<br>181<br>3<br>3  
   | PREA 53<br>20<br>2<br>44<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                     
   | REN S31<br>0<br>0<br>5<br>5<br>15<br>2<br>6<br>2<br>79<br>0<br>8<br>2<br>5<br>1<br>1<br>1<br>1<br>4<br>2<br>8<br>13<br>13<br>0<br>43<br>0<br>138<br>44<br>5   | PUB 5321<br>0 0<br>6 6<br>3 39<br>2 2<br>6 4<br>3 8<br>3 3<br>10 1<br>15<br>74<br>22<br>6 3<br>72<br>1<br>6 9<br>3<br>72<br>71 1<br>12   | EDU \$334<br>0 0 7<br>7 24 :<br>11 2<br>91 0<br>12 6<br>13 3<br>14<br>17<br>2<br>1<br>1<br>3<br>8<br>4<br>2<br>17<br>17<br>18<br>8<br>4<br>2<br>17<br>17<br>18<br>18<br>18<br>19<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | Issw         S3400           43         44           1         1           1         1           25         35'5'3           3         3           4         66           1         1           1         1           1         1           1         1           1         1           1         1           1         2           1         1           1         2           1         1           1         2           1         1           1         2           1         1           1         2           1         1           1         2           1         2           1         2           1         2           1         2           1         2           2         4           0         1           1         2           2         4           2         4           2         4           3   
  | S         CAP           0  
   | LAB      | TCI      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656<br>420<br>364<br>471<br>727<br>296<br>883<br>234<br>156<br>883<br>234<br>156<br>95<br>950<br>1618<br>2351<br>0<br>0<br>2114<br>1204<br>4681<br>17204<br>3631  | GOVV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0     | INV 83<br>0 85<br>353<br>21<br>63<br>353<br>22<br>16<br>15<br>4752<br>804<br>41221<br>118<br>41221<br>111<br>3185<br>1149<br>0<br>1572<br>144   | EXT<br>458<br>6<br>72<br>24516<br>4<br>6<br>8<br>8<br>51<br>29<br>71<br>142<br>22<br>20<br>276<br>17<br>71<br>449<br>500<br>56<br>72<br>31  | Total           48630           4917           20499           63137           4963           2272           439           4608           1976           6657           1041           10402           6131           51803           3373           31794           16457           8436           25240           4451   
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PPP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S1 | szzuore s           1972           122           680           166           34           3           27           0           29           9           1           22           9           1           22           146           15           554           187           2           375           13           1  | S23INT         S23INT         S2           0         920         63         179           179         385         2         49           10         76         6         17           54         117         7         6         65           920         303         365         920         10           303         3182         164         182         22         5   
   | 24WAT 5<br>0<br>0<br>1<br>4<br>4<br>0<br>0<br>5<br>1<br>1<br>0<br>2<br>9<br>12<br>2<br>1<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>1   
   | 225AIT S         0           0         0           1         11           23         0           4         2           22         0           1         12           1         1           4         14           17         120           36         0           16         19           19         19   | 2260TA S2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>8<br>0<br>0<br>0<br>1<br>8<br>0<br>0<br>0<br>1<br>0<br>2<br>2<br>9<br>9<br>225<br>0<br>0<br>17<br>0<br>0<br>0<br>18<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 27Port s:<br>0<br>0<br>1<br>7<br>0<br>1<br>1<br>63<br>0<br>22<br>2<br>8<br>7<br>1<br>1<br>5<br>42<br>32<br>77<br>1<br>36<br>5<br>175<br>49<br>9  | 28FIN \$22<br>0<br>0<br>36<br>14<br>1<br>5<br>5<br>194<br>1<br>3<br>5<br>24<br>86<br>3<br>3<br>2<br>20<br>185<br>131<br>132<br>3<br>3<br>7<br>326  
   | PREA
S30<br>20<br>2<br>44<br>0<br>14<br>0<br>0<br>0<br>0<br>0<br>13<br>0<br>0<br>0<br>1<br>10<br>0<br>0<br>24<br>4<br>4<br>0<br>36<br>4<br>0  | OREN S31         0           0         0         5           15         26         2           0         0         8         2           15         26         1         1           4         28         13         13         0           138         443         0         138         445         0   | PUB \$32H<br>0 0<br>6<br>339<br>2<br>2<br>64<br>3<br>8<br>3<br>10<br>1<br>15<br>7<br>4<br>22<br>63<br>1<br>15<br>7<br>4<br>22<br>63<br>1<br>12<br>26   | EDU         S33F           0         0           7         24           2         31           2         2           91         0           12         61           334         17           2         79           1         1           3         779           17         38           1         1           17         13           13         7   | Issw         S3400           43         44           1         1           25         355           3         36           6         16           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           2         1           1         2           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1   
  | S         CAP           0  
   | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656<br>420<br>364<br>1727<br>296<br>883<br>234<br>156<br>95<br>0<br>2114<br>156<br>95<br>950<br>0<br>2114<br>1204<br>12604<br>4681<br>17204<br>4681<br>17204<br>2351<br>2061<br>2015<br>1727<br>1727<br>1727<br>296<br>832<br>235<br>1727<br>296<br>832<br>207<br>1727<br>296<br>832<br>207<br>1727<br>296<br>832<br>207<br>1727<br>296<br>832<br>207<br>1727<br>296<br>823<br>207<br>1727<br>296<br>823<br>207<br>1727<br>296<br>823<br>207<br>1727<br>296<br>823<br>207<br>1727<br>296<br>823<br>207<br>1727<br>296<br>823<br>207<br>1727<br>206<br>823<br>207<br>1727<br>206<br>823<br>207<br>1727<br>206<br>823<br>207<br>1727<br>206<br>823<br>207<br>1727<br>206<br>823<br>207<br>1727<br>206<br>823<br>207<br>207<br>1727<br>206<br>823<br>207<br>1727<br>206<br>823<br>207<br>1727<br>206<br>823<br>207<br>1727<br>1727<br>206<br>823<br>207<br>1727<br>1727<br>206<br>823<br>207<br>1727<br>206<br>823<br>207<br>1727<br>207<br>207<br>1727<br>207<br>207<br>207<br>207<br>207<br>207<br>207<br>207<br>207   | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | INV<br>83<br>0<br>85<br>353<br>21<br>16<br>35<br>4752<br>276<br>6<br>5910<br>118<br>8<br>41221<br>1111<br>3185<br>1149<br>0<br>1572<br>2144<br>29   | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>51<br>29<br>71<br>142<br>22<br>30<br>276<br>17<br>9<br>12<br>22<br>30<br>276<br>17<br>9<br>9<br>12<br>500<br>56<br>72<br>30<br>275<br>6<br>72<br>12<br>22<br>30<br>275<br>6<br>72<br>22<br>50<br>72<br>22<br>50<br>72<br>22<br>50<br>72<br>22<br>50<br>72<br>72<br>72<br>72<br>75<br>70<br>72<br>75<br>70<br>72<br>75<br>70<br>75<br>70<br>75<br>70<br>75<br>70<br>75<br>70<br>75<br>70<br>75<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>70   | Total<br>48630<br>4917<br>20499<br>63137<br>4963<br>2728<br>2272<br>4408<br>1976<br>6657<br>11614<br>1070<br>951<br>14379<br>10492<br>6131<br>51803<br>3373<br>31734<br>916457<br>8436<br>22240<br>8436<br>22540<br>22540<br>2338  
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PP<br>S08CRN<br>S09CHP<br>S10RUP<br>S10RUP<br>S10RUP<br>S110NM<br>S12BFM<br>S14EOE<br>S15TRE<br>S16MAR<br>S17EGW<br>S18CON<br>S19SMV<br>S20WCV<br>S21RET<br>S22HOR<br>S22HOR<br>S23INT<br>S24WAT<br>S25AIT<br>S26OTA  | szzhor (s           1972           122           1260           166           34           327           0           29           9           92           9           122           146           15           554           187           2375           13           1           0  | S23INT         3           0         920         63           179         385         2           49         10         76         179           54         10         76         119           7         6         65         920           132         365         920         10           303         182         22         55           55         55         55         55  
   | 224WAT (S)<br>0<br>0<br>1<br>4<br>4<br>0<br>0<br>0<br>5<br>1<br>10<br>2<br>2<br>1<br>17<br>17<br>297<br>17<br>17<br>297<br>0<br>22<br>0<br>15<br>18<br>9<br>0<br>16   
   | 225AIT S<br>0<br>0<br>0<br>1<br>1<br>1<br>23<br>0<br>4<br>2<br>22<br>0<br>1<br>1<br>22<br>0<br>1<br>1<br>22<br>0<br>1<br>1<br>22<br>0<br>1<br>1<br>2<br>22<br>0<br>1<br>1<br>1<br>2<br>2<br>0<br>0<br>4<br>2<br>2<br>2<br>0<br>0<br>1<br>1<br>1<br>2<br>3<br>0<br>0<br>4<br>2<br>2<br>0<br>0<br>1<br>1<br>1<br>2<br>3<br>0<br>0<br>4<br>2<br>2<br>0<br>0<br>1<br>1<br>1<br>1<br>2<br>2<br>0<br>0<br>1<br>1<br>1<br>1<br>2<br>2<br>0<br>0<br>1<br>1<br>1<br>1<br>2<br>2<br>0<br>0<br>1<br>1<br>1<br>1<br>2<br>2<br>0<br>0<br>1<br>1<br>1<br>1<br>2<br>2<br>0<br>0<br>1<br>1<br>1<br>1<br>2<br>2<br>0<br>0<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | 2260TA SE<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 27POT 5:<br>0<br>0<br>1<br>7<br>0<br>1<br>7<br>0<br>1<br>63<br>0<br>22<br>2<br>8<br>7<br>1<br>1<br>5<br>42<br>32<br>77<br>1<br>36<br>5<br>175<br>49<br>6<br>9<br>0   | 28FIN 522<br>0<br>0<br>14<br>1<br>5<br>194<br>15<br>194<br>86<br>3<br>3<br>2<br>20<br>185<br>131<br>132<br>3<br>7<br>113<br>37<br>113<br>37<br>113<br>326<br>181<br>3<br>2<br>8<br>0   
   | PREA
53(0)<br>20<br>2<br>44<br>0<br>0<br>14<br>0<br>0<br>0<br>0<br>13<br>0<br>0<br>1<br>10<br>0<br>24<br>4<br>0<br>0<br>11<br>10<br>0<br>24<br>4<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | REEN S31<br>0<br>0<br>5<br>5<br>15<br>26<br>2<br>79<br>0<br>8<br>8<br>2<br>5<br>1<br>1<br>1<br>4<br>28<br>13<br>13<br>0<br>43<br>0<br>43<br>0<br>0<br>43<br>0<br>0<br>0<br>0  | PUB 5327<br>0 0 6<br>2 2<br>2 6<br>3 3<br>3 3<br>3 3<br>3 3<br>3 3<br>3 3<br>3 3<br>3 3<br>3 3<br>3  | EDU \$33H<br>0 0<br>7<br>7<br>24<br>13<br>12<br>6<br>12<br>6<br>17<br>2<br>1<br>1<br>3<br>3<br>7<br>7<br>0<br>17<br>17<br>18<br>8<br>4<br>2'<br>17<br>17<br>17<br>18<br>18<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>17   | Issw         S34000           1         (           25         3557           3         3           4         (           1         (           1         (           1         (           25         3557           3         3           4         (           1         1           5         39           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         2           1         2           1         2           1         2           1         2           1         2           1         2           1         2           1         2           1  
  | S         CAP           S         CAP           D         D           D         D           Z         D           F         D           S         D <td>LAB</td> <td>IDT</td> <td>TRF</td> <td>HOH<br/>30091<br/>255<br/>16500<br/>12302<br/>1471<br/>1656<br/>420<br/>364<br/>420<br/>364<br/>1727<br/>296<br/>883<br/>234<br/>156<br/>950<br/>1618<br/>2351<br/>0<br/>2114<br/>1204<br/>4681<br/>17204<br/>3631<br/>2004<br/>17204<br/>3631<br/>2004<br/>2005<br/>2005<br/>2005<br/>2005<br/>2005<br/>2005<br/>2005</td> <td>GOVV<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>INV<br/>83<br/>0<br/>85<br/>353<br/>353<br/>21<br/>63<br/>82<br/>22<br/>16<br/>135<br/>4752<br/>804<br/>41221<br/>111<br/>3185<br/>5910<br/>118<br/>41221<br/>111<br/>3185<br/>5910<br/>0<br/>1572<br/>144<br/>29<br/>9<br/>1</td> <td>EXT<br/>458<br/>6<br/>72<br/>24516<br/>8<br/>50<br/>4<br/>6<br/>8<br/>51<br/>29<br/>9<br/>70<br/>71<br/>142<br/>22<br/>230<br/>0<br/>276<br/>71<br/>71<br/>142<br/>22<br/>30<br/>0<br/>276<br/>71<br/>71<br/>142<br/>23<br/>30<br/>0<br/>276<br/>71<br/>2<br/>30<br/>0<br/>276<br/>11<br/>142<br/>2<br/>30<br/>0<br/>276<br/>11<br/>142<br/>145<br/>16<br/>50<br/>14<br/>145<br/>16<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14</td> <td>Total<br/>48630<br/>4917<br/>20499<br/>2272<br/>439<br/>4608<br/>1976<br/>6657<br/>11614<br/>1070<br/>951<br/>14379<br/>10492<br/>6131<br/>51803<br/>3373<br/>17949<br/>16457<br/>25240<br/>4451<br/>22328</td>  
   | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656<br>420<br>364<br>420<br>364<br>1727<br>296<br>883<br>234<br>156<br>950<br>1618<br>2351<br>0<br>2114<br>1204<br>4681<br>17204<br>3631<br>2004<br>17204<br>3631<br>2004<br>2005<br>2005<br>2005<br>2005<br>2005<br>2005<br>2005   | GOVV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0     | INV<br>83<br>0<br>85<br>353<br>353<br>21<br>63<br>82<br>22<br>16<br>135<br>4752<br>804<br>41221<br>111<br>3185<br>5910<br>118<br>41221<br>111<br>3185<br>5910<br>0<br>1572<br>144<br>29<br>9<br>1   | EXT<br>458<br>6<br>72<br>24516<br>8<br>50<br>4<br>6<br>8<br>51<br>29<br>9<br>70<br>71<br>142<br>22<br>230<br>0<br>276<br>71<br>71<br>142<br>22<br>30<br>0<br>276<br>71<br>71<br>142<br>23<br>30<br>0<br>276<br>71<br>2<br>30<br>0<br>276<br>11<br>142<br>2<br>30<br>0<br>276<br>11<br>142<br>145<br>16<br>50<br>14<br>145<br>16<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14<br>14   | Total<br>48630<br>4917<br>20499<br>2272<br>439<br>4608<br>1976<br>6657<br>11614<br>1070<br>951<br>14379<br>10492<br>6131<br>51803<br>3373<br>17949<br>16457<br>25240<br>4451<br>22328  
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S05CHP<br>S07PP<br>S08CRN<br>S07CHP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10 | szzhok §           1972           122           680           166           34           3           27           0           29           9           1           22           9           1           22           146           19           145           1554           187           2           3755           13           1           0           37  | S23INT         3           0         920           63         179           179         2           49         10           76         17           54         119           7         6           132         365           920         10           303         182           164         182           2         5           55         54  
   | 224WAT (5<br>0<br>0<br>0<br>1<br>4<br>0<br>0<br>5<br>1<br>1<br>0<br>0<br>5<br>1<br>1<br>0<br>0<br>5<br>1<br>1<br>0<br>2<br>9<br>9<br>12<br>2<br>2<br>1<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7   
   | 325AIT S         0           0         0           1         11           23         0           4         2           2         2           0         1           12         1           1         1           4         4           14         17           120         0           16         19           19         22           58  | 2260TA SI<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>18<br>0<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>18<br>0<br>0<br>10<br>18<br>0<br>0<br>0<br>18<br>0<br>0<br>10<br>19<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>17   | 177007 52<br>0<br>0<br>0<br>1<br>7<br>0<br>1<br>6<br>3<br>0<br>22<br>2<br>8<br>7<br>1<br>5<br>42<br>2<br>32<br>77<br>1<br>36<br>5<br>5<br>175<br>49<br>6<br>9<br>0<br>43<br>30<br>43<br>43<br>45<br>45<br>45<br>45<br>45<br>45<br>45<br>45<br>45<br>45   | Image: second  
  | PREA S3(0<br>2)<br>20<br>2<br>44<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>11<br>0<br>0<br>0<br>0<br>0<br>13<br>0<br>0<br>0<br>0<br>1<br>10<br>0<br>0<br>24<br>4<br>0<br>0<br>24<br>4<br>0<br>0<br>2<br>2<br>4<br>20<br>2<br>2<br>2<br>2  | OREN S31           0           0           5           15           26           2           79           0           8           2           5           1           4           28           13           0           3138           44           5           0           6  
  | PUB \$321<br>0<br>0<br>0<br>339<br>2<br>2<br>2<br>2<br>6<br>3<br>8<br>3<br>10<br>1<br>15<br>7<br>4<br>22<br>6<br>3<br>7<br>1<br>1<br>15<br>7<br>4<br>22<br>6<br>3<br>7<br>1<br>1<br>1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2  | EDU         S33H           0         0           7         7           24         31           2         91           0         0           12         61           1334         1           1         3           79         7           1338         1           1337         7           00         37  | ssw s3400           43         44           1         (           25         355           3         34           25         355           3         34           1         (           1         (           1         5           3         2           4         1           1         1           1         2           1         1           2         34           1         1           2         3           4         1779           00         1           4         279           00         1           13         24           0         1           13         24           0         1  
   | Image: Signature         Image: Signature<   | LAB      | TCI      | TRF     |
HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656<br>420<br>364<br>1727<br>296<br>833<br>234<br>156<br>833<br>234<br>156<br>950<br>950<br>950<br>950<br>950<br>950<br>950<br>950<br>1618<br>2351<br>1204<br>4681<br>1204<br>4681<br>1204<br>2114<br>2112<br>2114<br>2112<br>2114<br>2112<br>2114<br>2112<br>2114<br>2112<br>2114<br>2112<br>2114<br>2112<br>2114<br>2112<br>2114<br>2112<br>2114<br>2112<br>2114<br>2112<br>2114<br>2112<br>2114<br>2112<br>2114<br>2112<br>2114<br>2112<br>2114<br>2112<br>2114<br>2112<br>2114<br>2112<br>2114<br>2112<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>2114<br>212<br>214<br>2114<br>2231<br>2234<br>2234  | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | INV<br>83<br>0<br>85<br>353<br>21<br>1<br>63<br>8<br>8<br>422<br>21<br>6<br>1<br>35<br>4752<br>804<br>41221<br>111<br>3185<br>5910<br>0<br>1572<br>1149<br>0<br>1572<br>9<br>1149<br>29<br>1  | EXT<br>458<br>6<br>72<br>24516<br>8<br>51<br>29<br>950<br>4<br>6<br>8<br>51<br>29<br>71<br>12<br>22<br>30<br>276<br>71<br>79<br>9<br>12<br>27<br>30<br>276<br>77<br>230<br>276<br>77<br>230<br>276<br>77<br>230<br>12<br>275<br>20<br>50<br>275<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>50<br>70<br>20<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50   | Total<br>44630<br>4917<br>20499<br>4137<br>4963<br>2728<br>439<br>4608<br>1976<br>6657<br>11614<br>1070<br>951<br>14379<br>10492<br>51803<br>3373<br>3173<br>4451<br>25240<br>4451<br>2338<br>1238  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PP<br>S08CRN<br>S09CHP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S12BFM<br>S12BFM<br>S12BFM<br>S13MAC<br>S14EOE<br>S15TRE<br>S16MAR<br>S17EGW<br>S18CON<br>S19SMV<br>S20WCV<br>S21RET<br>S22HOR<br>S23INT<br>S24WAT<br>S25ATI<br>S26OTA<br>S27POT<br>S28EF1  | szzhok g           1972           122           680           166           34           327           0           29           9           12           146           19           145           15           554           187           2           375           13           1           0           377           037           02   | S23INT         S23INT         S23INT         S2         O         O         S20         G3         S3         S2         S2         S4         S4         S2         S2 <ths2< th="">         S2         <ths2< th="">         S2         <ths2< th=""></ths2<></ths2<></ths2<>  
  | 224WAT (S)<br>0<br>0<br>1<br>4<br>4<br>0<br>0<br>0<br>5<br>1<br>10<br>2<br>9<br>9<br>12<br>2<br>2<br>1<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>0<br>22<br>0<br>0<br>22<br>0<br>0<br>15<br>18<br>9<br>0<br>0<br>16<br>2<br>2<br>9<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2  
  | 225AIT S         0           0         0           1         11           23         0           4         2           22         0           12         1           12         1           14         17           120         0           366         0           16         19           19         22           58         46   | 2260TA 52<br>0<br>0<br>0<br>0<br>3<br>0<br>0<br>0<br>3<br>0<br>0<br>0<br>18<br>0<br>0<br>0<br>10<br>2<br>2<br>9<br>9<br>225<br>0<br>17<br>0<br>0<br>0<br>18<br>0<br>0<br>4<br>4<br>0<br>0<br>10<br>2<br>2<br>5<br>0<br>0<br>0<br>0<br>1<br>8<br>0<br>0<br>0<br>0<br>1<br>8<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 27POT 5:2<br>0<br>0<br>1<br>7<br>0<br>1<br>63<br>0<br>22<br>2<br>8<br>7<br>1<br>1<br>5<br>42<br>32<br>77<br>1<br>36<br>5<br>42<br>32<br>9<br>0<br>43<br>1<br>1<br>5<br>42<br>42<br>32<br>1<br>1<br>1<br>5<br>42<br>42<br>32<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   | 28FIN 522<br>0<br>0<br>36<br>14<br>1<br>5<br>194<br>1<br>35<br>24<br>86<br>3<br>3<br>2<br>20<br>185<br>131<br>3326<br>181<br>3<br>37<br>326<br>181<br>3<br>326<br>181<br>3<br>326<br>309  
  | PREA 53(0)<br>2 2<br>2 4<br>4 4<br>0 0<br>1 4<br>0 0<br>0 0<br>0 1<br>1 0<br>0 0<br>0 1<br>1 10<br>0 0<br>0   | OREN \$311           0           0           5           15           26           2           79           0           8           2           5           1           4           28           13           0           43           0           43           0           138           44           5           0           6           6 
  | PUB S320<br>0 0<br>6 3<br>9 2 2<br>2 2<br>6 4 3<br>3 8<br>3 3<br>10 1 1<br>15 7<br>4 22<br>6 3 3<br>72 1<br>1 12<br>6 3<br>3 72 2<br>71 1<br>1 2<br>2 6<br>3 3<br>72 2<br>73 2<br>2 8  | EDU         S33H           0         0           7         7           331         2           90         0           12         60           334         2           1         3           79         7           11         3           18         4           1007         10           1338         1           7         0           037         2           48         2   | Isw         S34000           1         (           25         355           3         3           6         160           1         (           1         (           25         353           3         3           6         160           1         1           5         3           3         1           1         1           5         3           1         1           1         1           5         2           4         1           1         1           5         2           4         1           1         2           1         2           1         1           12         1           12         1           15         2           91         24           00         1           13         24           13         24           13         24           13         24   
   | S         CAP           S         CAP           D         D           Z         Z           7         Z           7         Z           8         D           8         D           8         D           6         S           5         D           6         S           7         T           8         D           8         D           9         S           9         S           9         D           9         D           9         D           9         D           9         D           9         D           9         D   
  | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>14711<br>1656<br>420<br>364<br>1727<br>296<br>883<br>234<br>156<br>883<br>234<br>156<br>883<br>234<br>156<br>0<br>2114<br>1200<br>4681<br>17204<br>3631<br>12004<br>3631<br>2114<br>12004<br>2114<br>12004<br>2314<br>2006<br>2114<br>2006<br>2114<br>2006<br>2114<br>2007<br>225<br>255<br>255<br>255<br>255<br>255<br>255<br>255<br>255<br>25  | GOV 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  | INV<br>83<br>0<br>85<br>353<br>21<br>6<br>35<br>353<br>21<br>6<br>16<br>1<br>35<br>4752<br>804<br>4122<br>111<br>3185<br>5910<br>0<br>1572<br>1144<br>29<br>0<br>1572<br>1144<br>29<br>9<br>1<br>39<br>9<br>27  | EXT<br>458<br>6<br>24516<br>950<br>4<br>6<br>8<br>8<br>51<br>142<br>22<br>22<br>24516<br>8<br>8<br>51<br>142<br>22<br>20<br>30<br>276<br>17<br>79<br>9<br>9<br>2276<br>17<br>794<br>419<br>500<br>276<br>27<br>2<br>24516<br>8<br>70<br>2<br>24516<br>950<br>4<br>6<br>8<br>8<br>51<br>2950<br>24<br>516<br>950<br>24<br>516<br>950<br>24<br>516<br>950<br>24<br>516<br>950<br>24<br>516<br>950<br>24<br>516<br>950<br>24<br>516<br>950<br>24<br>516<br>950<br>24<br>516<br>950<br>24<br>516<br>950<br>24<br>516<br>950<br>24<br>516<br>950<br>24<br>516<br>950<br>24<br>516<br>950<br>27<br>517<br>24<br>516<br>950<br>27<br>517<br>24<br>516<br>950<br>27<br>517<br>24<br>516<br>950<br>27<br>517<br>24<br>516<br>950<br>27<br>517<br>24<br>516<br>950<br>27<br>517<br>24<br>516<br>950<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>27<br>517<br>517<br>27<br>517<br>517<br>517<br>517<br>517<br>517<br>517<br>517<br>517<br>51   |
Total<br>48630<br>4917<br>20499<br>4963<br>2728<br>439<br>4608<br>1976<br>6657<br>11614<br>1070<br>951<br>14379<br>10492<br>6131<br>14379<br>10492<br>6131<br>25240<br>4451<br>2338<br>1238<br>4321<br>2338<br>1238<br>4326<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>25240<br>252400<br>25240<br>25240<br>25240  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PPP<br>S08CRN<br>S09CHP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S12BFM<br>S12BFM<br>S12BFM<br>S13FAC<br>S14EOE<br>S15TRE<br>S16MAR<br>S17EGW<br>S18CON<br>S19SMV<br>S20WCV<br>S21RET<br>S22HOR<br>S23INT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S25AIT<br>S2 | szzhor s           1972           122           680           166           34           327           0           29           9           92           92           91           1           22           146           19           145           1554           187           13           1           0           37           93           37  | S23INT         S23INT         G           0         920         63           1179         3855         2         49           10         76         6         54           1179         7         7         6         65           9200         103         365         9200         103         182           164         182         22         5         1  
   | 224WAT (S)<br>600<br>11<br>400<br>00<br>14<br>00<br>0<br>1<br>10<br>0<br>2<br>9<br>12<br>2<br>1<br>7<br>17<br>17<br>297<br>0<br>22<br>0<br>15<br>18<br>9<br>0<br>0<br>16<br>18<br>19<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10  
   | 325AIT         S           125AIT         0           0         0           1         11           23         0           4         2           20         0           1         12           1         1           4         14           17         120           0         0           16         19           1         19           22         58           46         20  | 2260TA SI<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 17POT S:           0           0           1           7           0           1           63           0           2           8           7           1           5           42           32           77           1           36           5           175           49           6           9           0           43           196  | Image: 100 minipage         S22 minipage           100 minipage         0           36         14           1         1           5         14           1         1           5         2           20         1           33         2           20         185           131         132           37         326           181         3           28         0           252         399  
   | PREA S3(0)<br>2<br>2<br>44<br>0<br>0<br>14<br>0<br>0<br>0<br>0<br>1<br>14<br>0<br>0<br>0<br>0<br>1<br>10<br>0<br>0<br>0       
   | OREN S31         O           0         0         5           15         26         2           0         0         5           15         26         2           79         0         8         2           5         1         1         4           13         13         0         138           44         5         0         0           6         77         2         7   | PUB \$321<br>0<br>0<br>0<br>2<br>2<br>6<br>4<br>3<br>8<br>3<br>10<br>1<br>15<br>7<br>4<br>22<br>6<br>3<br>7<br>2<br>2<br>6<br>4<br>3<br>8<br>3<br>10<br>1<br>1<br>5<br>7<br>4<br>2<br>2<br>6<br>6<br>4<br>3<br>8<br>3<br>7<br>2<br>2<br>6<br>6<br>4<br>3<br>8<br>3<br>7<br>1<br>1<br>1<br>1<br>1<br>5<br>7<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | EDU         S33H           0         -           0         -           24         -           231         -           2         -           31         2           91         0           0         -           12         66           134         -           1         -           34         -           11         -           34         -           11         -           34         -           11         -           34         -           11         -           34         -           12         -           13         -           13         -           13         -           13         -           0         -           37         -           48         -           49         -   | Issw         S3400           43         44           1         1           25         35''           3         3           42         33''           43         46           10         10''           11         5''           12         1''           12         1''           12         1''           10         17''           10         17''           11         2''           12         1''           10         17''           11         2''           12         1''           13         22''           13         22''           13         2''           13         2''           13         2''           13         2''           13         2''           13         2''           13         2''           13         2''           14''         2''           15''         3''           16''         1''   
  | S         CAP           0  
   | LAB      | TCI      | TRF     | HOH<br>30091<br>255<br>16500<br>1471<br>1556<br>420<br>364<br>1727<br>2966<br>883<br>234<br>156<br>955<br>1618<br>2351<br>0<br>0<br>1618<br>2351<br>1204<br>4681<br>1204<br>4681<br>1204<br>4681<br>1204<br>3631<br>2214<br>2215<br>5<br>214<br>202<br>214<br>215<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5   | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | INV<br>83<br>0<br>85<br>353<br>21<br>16<br>35<br>8<br>22<br>21<br>6<br>16<br>35<br>5910<br>12276<br>5910<br>0<br>1572<br>1149<br>0<br>0<br>1572<br>1144<br>29<br>1<br>1385<br>776<br>67<br>776<br>777<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>20<br>577<br>577<br>577<br>577<br>577<br>577<br>577<br>577<br>577<br>57 | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>51<br>242<br>22<br>30<br>276<br>17<br>9<br>12<br>230<br>276<br>17<br>9<br>12<br>230<br>276<br>17<br>9<br>12<br>231<br>24<br>419<br>500<br>56<br>27<br>27<br>50<br>27<br>50<br>27<br>50<br>27<br>50<br>24<br>51<br>51<br>24<br>51<br>51<br>24<br>51<br>51<br>24<br>51<br>51<br>24<br>51<br>51<br>24<br>51<br>51<br>24<br>51<br>51<br>24<br>51<br>51<br>24<br>51<br>51<br>24<br>51<br>51<br>24<br>51<br>51<br>24<br>51<br>51<br>24<br>51<br>51<br>24<br>51<br>51<br>24<br>51<br>51<br>24<br>51<br>51<br>24<br>51<br>51<br>24<br>51<br>51<br>24<br>51<br>51<br>24<br>51<br>51<br>24<br>51<br>51<br>24<br>51<br>51<br>24<br>51<br>51<br>24<br>51<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>51<br>24<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50  | Total<br>448630<br>4917<br>20499<br>66137<br>49663<br>2728<br>2272<br>439<br>4608<br>6657<br>11614<br>1976<br>6657<br>11614<br>951<br>951<br>951<br>951<br>14379<br>10492<br>51803<br>3373<br>3373<br>25240<br>4451<br>2338<br>4232<br>17949<br>16457<br>25240<br>4451<br>2338   
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PPP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S12BFM<br>S12BFM<br>S12BFM<br>S12BFM<br>S12BFM<br>S12BFM<br>S12BFM<br>S22HOR<br>S21RT<br>S24WAT<br>S25AIT<br>S260TA<br>S27POT<br>S28FIN<br>S29REA<br>S27FIN<br>S29REA  | szzuore s           1972           122           680           166           34           3           27           0           29           9           1           22           9           1           22           146           19           145           15           554           13           1           0           375           13           1           0           37           93           67   | S23INT         S23INT         S2           0         920         63         179           385         2         49         10         76           7         7         6         65         132         365         132         365         132         365         132         365         132         164         182         22         2         5         55         54         435         512         355         112         2         5         535         112         2         5         12   
   | 224WAT (S
0<br>0<br>0<br>1<br>4<br>0<br>0<br>0<br>1<br>4<br>0<br>0<br>0<br>1<br>1<br>0<br>2<br>9<br>12<br>2<br>1<br>7<br>17<br>297<br>0<br>227<br>0<br>15<br>18<br>9<br>0<br>0<br>15<br>18<br>9<br>0<br>0<br>1<br>2<br>2<br>0<br>0<br>1<br>1<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>2<br>0<br>0<br>1<br>2<br>2<br>0<br>0<br>1<br>2<br>2<br>2<br>0<br>0<br>1<br>2<br>2<br>2<br>0<br>0<br>1<br>2<br>2<br>0<br>0<br>1<br>2<br>2<br>0<br>0<br>1<br>2<br>2<br>0<br>0<br>1<br>2<br>2<br>0<br>0<br>1<br>2<br>2<br>0<br>0<br>1<br>2<br>2<br>0<br>0<br>0<br>1<br>2<br>2<br>2<br>0<br>0<br>0<br>2<br>2<br>2<br>0<br>0<br>0<br>1<br>5<br>1<br>5<br>1<br>8<br>9<br>0<br>0<br>0<br>1<br>2<br>2<br>2<br>8<br>9<br>0<br>0<br>1<br>2<br>2<br>2<br>8<br>9<br>0<br>0<br>1<br>2<br>2<br>2<br>8<br>9<br>0<br>0<br>1<br>2<br>2<br>2<br>8<br>9<br>0<br>0<br>1<br>2<br>2<br>2<br>8<br>9<br>0<br>0<br>1<br>2<br>2<br>2<br>8<br>2<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>5<br>1<br>1<br>5<br>1<br>1<br>5<br>1<br>5<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | 225AIT S         0           0         0           1         11           23         0           4         2           22         0           1         12           1         1           4         14           17         120           0         36           0         16           19         2           58         46           30         57   | 2260TA S2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 17700T         S:           0         0           1         63           0         22           2         8           7         1           36         5           42         32           777         1           36         5           1775         49           0         43           196         18  | Image: 100 minipage         Signature           1         0         0           36         14         1           1         5         1           194         1         3         2           20         185         131         132           37         3266         181         3           181         3         2         28         0           252         399         161         161         161   
   
  | OPREA S30           20           2           44           0           14           0           0           11           0           0           0           13           0           0           11           10           0           24           4           0           36           4           0           0           25           70           1  | OREN S31           0           0           5           15           26           2           79           0           8           2           5           1           4           28           13           0           43           0           138           443           0           138           443           5           6           177           2           64   | PUB S320<br>0<br>0<br>339<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2   | and         and           and         and           b         and           c         and    <   | Issw \$3400           43         4(           1         (           25         35''           3         3''           4000         16''           1         5''           1         1''           1         1'''           1         1''           1         1''           1         1''           1         1''           1         1''           1         1''           1         1''           1         1''           1         1''           1         1''           1         1''           1         1''           1         1''           1         1''           1         2''           1         1''           1         1''           1         1''           1         1''           1         1''           1         1''           1         1''           1         1''           1         1''           1         1''           1         1'' </td <td>S         CAP           0</td> <td>LAB</td> <td>TCI</td> <td>TRF</td> <td>HOH<br/>30091<br/>255<br/>16500<br/>12302<br/>1471<br/>1656<br/>420<br/>364<br/>1727<br/>2966<br/>883<br/>234<br/>1566<br/>883<br/>234<br/>1566<br/>955<br/>950<br/>1618<br/>2354<br/>12604<br/>4681<br/>17204<br/>4681<br/>17204<br/>4681<br/>17204<br/>2006<br/>3031<br/>2334<br/>2575<br/>128000</td> <td>GOV<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>INV<br/>83<br/>0<br/>85<br/>353<br/>21<br/>16<br/>35<br/>4752<br/>804<br/>4752<br/>12276<br/>5910<br/>0<br/>1572<br/>144<br/>41221<br/>1111<br/>3185<br/>1149<br/>0<br/>1572<br/>144<br/>29<br/>1<br/>39<br/>9<br/>67<br/>7<br/>0</td> <td>EXT<br/>458<br/>6<br/>72<br/>24516<br/>950<br/>4<br/>6<br/>8<br/>51<br/>29<br/>71<br/>142<br/>22<br/>23<br/>0<br/>30<br/>276<br/>17<br/>794<br/>419<br/>9<br/>56<br/>72<br/>31<br/>31<br/>31<br/>34<br/>4<br/>4<br/>66<br/>6<br/>27<br/>2<br/>72<br/>17<br/>10<br/>10<br/>29<br/>10<br/>10<br/>20<br/>20<br/>10<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20<br/>20</td> <td>Total<br/>48630<br/>4917<br/>20499<br/>4963<br/>2728<br/>4963<br/>2724<br/>497<br/>4068<br/>1976<br/>6657<br/>11614<br/>1070<br/>951<br/>14379<br/>10492<br/>6131<br/>33373<br/>3373<br/>3373<br/>3373<br/>17949<br/>4451<br/>25240<br/>4451<br/>25288<br/>4321<br/>10457<br/>84366<br/>4451<br/>25388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>12388<br/>1248<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>12588<br/>125888<br/>125888<br/>125888<br/>125888<br/>125888<br/>125888<br/>125888<br/>125888<br/>125888<br/>125888<br/>125888<br/>125888<br/>125888<br/>125888<br/>125888<br/>125888<br/>125888<br/>125888<br/>125888<br/>1258888<br/>125888<br/>1258888<br/>1258888<br/>12588888<br/>12</td>  
   | S         CAP           0   
  | LAB      | TCI      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656<br>420<br>364<br>1727<br>2966<br>883<br>234<br>1566<br>883<br>234<br>1566<br>955<br>950<br>1618<br>2354<br>12604<br>4681<br>17204<br>4681<br>17204<br>4681<br>17204<br>2006<br>3031<br>2334<br>2575<br>128000   | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | INV<br>83<br>0<br>85<br>353<br>21<br>16<br>35<br>4752<br>804<br>4752<br>12276<br>5910<br>0<br>1572<br>144<br>41221<br>1111<br>3185<br>1149<br>0<br>1572<br>144<br>29<br>1<br>39<br>9<br>67<br>7<br>0  | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>51<br>29<br>71<br>142<br>22<br>23<br>0<br>30<br>276<br>17<br>794<br>419<br>9<br>56<br>72<br>31<br>31<br>31<br>34<br>4<br>4<br>66<br>6<br>27<br>2<br>72<br>17<br>10<br>10<br>29<br>10<br>10<br>20<br>20<br>10<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20  |
Total<br>48630<br>4917<br>20499<br>4963<br>2728<br>4963<br>2724<br>497<br>4068<br>1976<br>6657<br>11614<br>1070<br>951<br>14379<br>10492<br>6131<br>33373<br>3373<br>3373<br>3373<br>17949<br>4451<br>25240<br>4451<br>25288<br>4321<br>10457<br>84366<br>4451<br>25388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>12388<br>1248<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>12588<br>125888<br>125888<br>125888<br>125888<br>125888<br>125888<br>125888<br>125888<br>125888<br>125888<br>125888<br>125888<br>125888<br>125888<br>125888<br>125888<br>125888<br>125888<br>125888<br>1258888<br>125888<br>1258888<br>1258888<br>12588888<br>12  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PP<br>S08CRN<br>S09CHP<br>S10RUP<br>S10RUP<br>S110NM<br>S12BFM<br>S13MAC<br>S14EOE<br>S15TRE<br>S16MAR<br>S17EGW<br>S18CON<br>S19SMV<br>S20WCV<br>S21RET<br>S24WAT<br>S24WAT<br>S24WAT<br>S24WAT<br>S25AIT<br>S260TA<br>S27POT<br>S28FIN<br>S29REA<br>S30REN  | szzhor (s           1972           122           0           166           34           327           0           29           9           92           9           122           146           15           554           187           2375           13           1           0           377           93           67           54  | S23INT         S23INT         G           0         920         0         385           179         3855         2         49           10         76         6         5           119         7         6         55           100         76         132         365           100         303         182         164           1182         222         5         55         44           535         412         2242         112  
   | 224WAT 5<br>0<br>0<br>1<br>4<br>4<br>0<br>0<br>5<br>1<br>10<br>2<br>9<br>9<br>9<br>12<br>2<br>2<br>1<br>17<br>17<br>17<br>17<br>17<br>17<br>297<br>0<br>22<br>0<br>15<br>18<br>9<br>0<br>16<br>12<br>28<br>8<br>9<br>0<br>27  
   | 225AIT         S           0         0           1         1           23         0           4         2           2         2           0         1           12         1           1         1           12         1           1         1           4         2           0         1           12         1           1         4           14         17           120         0           36         0           16         19           19         1           22         58           46         30           26         26  | 2260TA SE<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 27POT 52<br>0<br>0<br>1<br>7<br>0<br>1<br>63<br>0<br>22<br>2<br>8<br>7<br>1<br>1<br>5<br>42<br>32<br>77<br>1<br>36<br>5<br>42<br>32<br>77<br>1<br>1<br>5<br>49<br>6<br>9<br>0<br>43<br>175<br>49<br>6<br>9<br>195<br>195<br>195<br>195<br>195<br>195<br>195  | Image: Second state         Second state           0         0         36           14         1         5           194         1         35           24         86         3           35         24         86           3         2         20           185         131         132           3         3         226           181         3         228           0         252         399           161         230         161  
   | OPREA S3(4)           49           20           244           0           114           0           0           0           13
          0           0           13           0           0           110           0           224           4           0           224           4           0           25           70           1           48  | Image         S31           0         0           5         1           15         2           2         79           0         8           2         5           1         1           4         28           13         13           0         6           177         2           53         3   | PUB S321<br>0<br>0<br>0<br>3<br>3<br>2<br>2<br>6<br>4<br>3<br>8<br>3<br>1<br>1<br>5<br>1<br>1<br>5<br>1<br>1<br>1<br>5<br>1<br>1<br>1<br>5<br>1<br>1<br>1<br>5<br>1<br>1<br>1<br>1<br>5<br>1<br>1<br>1<br>1<br>5<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | EDU         \$33H           0         -           0         -           24         ::           231         -           24         ::           91         0           12         66           334         -           11         -           334         -           133         -           14         -           17         -           18         -           19         -           10         -           334         -           17         -           38         -           10         -           37         -           37         -           48         -           49         -           57         -   | Issw         S34000           1         (           25         3557           3         3           4         (           1         (           1         (           1         (           25         3557           3         3           4         (           1         1           5         39           1         1           2         4           1         1           1         1           2         4           1         1           2         4           1         1           2         1           1         1           2         1           1         2           1         1           2         1           2         1           3         46           3         46           3         46           2         2           3         46           3         46           3         46           3 <td>S         CAP           S         CAP           D         D           D         D           D         D           D         D           D         D           S         D           S         D           D         D<td>LAB</td><td>TCI</td><td>TRF</td><td>HOH<br/>30091<br/>16500<br/>12302<br/>1471<br/>16560<br/>420<br/>364<br/>477<br/>727<br/>296<br/>883<br/>234<br/>156<br/>950<br/>0<br/>2114<br/>12604<br/>4681<br/>1204<br/>1214<br/>12204<br/>3631<br/>1224<br/>3631<br/>1224<br/>2355<br/>12800<br/>2009</td><td>GOV 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>INV           83           0           85           353           21           63           8           22           16           35           4752           5910           118           41221           111           3185           1149           0           0           1572           144           29           139           67           0           7</td><td>EXT<br/>458<br/>6<br/>72<br/>24516<br/>8<br/>8<br/>51<br/>142<br/>230<br/>276<br/>6<br/>17<br/>794<br/>419<br/>500<br/>56<br/>72<br/>31<br/>24<br/>4<br/>4<br/>66<br/>27<br/>1<br/>18</td><td>Total<br/>44630<br/>4917<br/>20499<br/>66137<br/>4963<br/>2728<br/>2272<br/>439<br/>4608<br/>6657<br/>11614<br/>976<br/>6657<br/>11614<br/>976<br/>6657<br/>11614<br/>971<br/>976<br/>66131<br/>51803<br/>3373<br/>3373<br/>3373<br/>3373<br/>3373<br/>17949<br/>16457<br/>8436<br/>4451<br/>2338<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321</td></td>   
  | S         CAP           S         CAP           D         D           D         D           D         D           D         D           D         D           S         D           S         D           D         D <td>LAB</td> <td>TCI</td> <td>TRF</td> <td>HOH<br/>30091<br/>16500<br/>12302<br/>1471<br/>16560<br/>420<br/>364<br/>477<br/>727<br/>296<br/>883<br/>234<br/>156<br/>950<br/>0<br/>2114<br/>12604<br/>4681<br/>1204<br/>1214<br/>12204<br/>3631<br/>1224<br/>3631<br/>1224<br/>2355<br/>12800<br/>2009</td> <td>GOV 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>INV           83           0           85           353           21           63           8           22           16           35           4752           5910           118           41221           111           3185           1149           0           0           1572           144           29           139           67           0           7</td> <td>EXT<br/>458<br/>6<br/>72<br/>24516<br/>8<br/>8<br/>51<br/>142<br/>230<br/>276<br/>6<br/>17<br/>794<br/>419<br/>500<br/>56<br/>72<br/>31<br/>24<br/>4<br/>4<br/>66<br/>27<br/>1<br/>18</td> <td>Total<br/>44630<br/>4917<br/>20499<br/>66137<br/>4963<br/>2728<br/>2272<br/>439<br/>4608<br/>6657<br/>11614<br/>976<br/>6657<br/>11614<br/>976<br/>6657<br/>11614<br/>971<br/>976<br/>66131<br/>51803<br/>3373<br/>3373<br/>3373<br/>3373<br/>3373<br/>17949<br/>16457<br/>8436<br/>4451<br/>2338<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321</td>  
   | LAB      | TCI      | TRF     | HOH<br>30091<br>16500<br>12302<br>1471<br>16560<br>420<br>364<br>477<br>727<br>296<br>883<br>234<br>156<br>950<br>0<br>2114<br>12604<br>4681<br>1204<br>1214<br>12204<br>3631<br>1224<br>3631<br>1224<br>2355<br>12800<br>2009  | GOV 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  | INV           83           0           85           353           21           63           8           22           16           35           4752           5910           118           41221           111           3185           1149           0           0           1572           144           29           139           67           0           7   | EXT<br>458<br>6<br>72<br>24516<br>8<br>8<br>51<br>142<br>230<br>276<br>6<br>17<br>794<br>419<br>500<br>56<br>72<br>31<br>24<br>4<br>4<br>66<br>27<br>1<br>18  | Total<br>44630<br>4917<br>20499<br>66137<br>4963<br>2728<br>2272<br>439<br>4608<br>6657<br>11614<br>976<br>6657<br>11614<br>976<br>6657<br>11614<br>971<br>976<br>66131<br>51803<br>3373<br>3373<br>3373<br>3373<br>3373<br>17949<br>16457<br>8436<br>4451<br>2338<br>4321<br>1238<br>4321<br>1238<br>4321   
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S05CHP<br>S07PP<br>S08CRN<br>S07CHP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S15TRE<br>S15TRE<br>S15TRE<br>S15TRE<br>S15TRE<br>S15TRE<br>S15TRE<br>S24WAT<br>S22HOR<br>S23INT<br>S24WAT<br>S25AIT<br>S24WAT<br>S25AIT<br>S24FIN<br>S27POT<br>S28FIN<br>S29REA<br>S30REN<br>S31PUB  | szzuor s           1972           122           680           3           27           0           29           9           1           22           9           1           22           146           19           145           15           554           13           1           0           375           54           13           1           0           37           93           67           54           15  | S23INT         S23INT         S2           0         0         0         0           179         385         2         2           49         10         7         6         6           177         7         6         6         5           132         365         920         10         303         3182         164           182         2         2         5         5         5         512         2         2         44         535         112         242         242         216         10         10         10         10         10         10         10         303         303         3182         164         182         2         2         10  
   | 224WAT (S<br>0<br>0<br>0<br>1<br>4<br>0<br>0<br>5<br>1<br>1<br>0<br>0<br>5<br>1<br>1<br>0<br>2<br>9<br>9<br>12<br>2<br>2<br>1<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7  
   | 225AIT S         0           0         0           1         11           23         0           4         2           2         2           0         1           12         1           1         1           4         4           14         17           120         0           16         19           25         58           46         30           26         21   | 2260TA SI<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 17POT S:         0           0         0           1         7           63         0           22         8           7         1           5         42           32         77           1         36           5         11           6         9           0         43           196         18           66         11  | Image: second  
  | PREA S3(0)<br>2<br>2<br>44<br>0<br>0<br>14<br>0<br>0<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>0<br>1<br>1<br>0<br>0<br>0<br>0   | OREN S31           0           0           5           15           26           2           79           0           8           2           5           1           4           28           13           0           3138           44           5           0           6           177           237  
  | PUB S322<br>0<br>0<br>0<br>339<br>2<br>2<br>2<br>2<br>6<br>3<br>8<br>3<br>10<br>1<br>18<br>2<br>1<br>15<br>7<br>4<br>22<br>6<br>3<br>7<br>2<br>2<br>6<br>4<br>1<br>1<br>1<br>5<br>7<br>4<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2  | DU         S33H           0         7           24         31           2         91           0         0           12         66           11         334           11         334           11         334           12         66           134         11           334         12           131         13           132         131           131         131           131         131           149         7           0         37           48         49           57         37  | Issw S3400           43         44           1         1           25         35           3         3           42         33           43         46           1         1   
   | Image: Signature         Image: Signature<   | LAB      | TCI      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656<br>420<br>364<br>1727<br>296<br>883<br>234<br>156<br>883<br>234<br>156<br>950<br>950<br>1618<br>2351<br>12004<br>4081<br>12044<br>4081<br>12044<br>4081<br>12044<br>2351<br>2351<br>2364<br>2006<br>301<br>2029<br>2009<br>0<br>0<br>0   
  | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | INV<br>83<br>0<br>85<br>353<br>21<br>1<br>63<br>8<br>8<br>22<br>21<br>6<br>1<br>35<br>4752<br>804<br>4752<br>804<br>41221<br>111<br>3185<br>5910<br>0<br>1572<br>1149<br>0<br>9<br>67<br>0<br>7<br>7<br>1   | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>51<br>29<br>9<br>71<br>142<br>22<br>30<br>0<br>276<br>17<br>794<br>419<br>9<br>12<br>794<br>419<br>500<br>56<br>6<br>72<br>31<br>1<br>24<br>46<br>6<br>8<br>50<br>11<br>142<br>216<br>16<br>12<br>29<br>10<br>10<br>29<br>10<br>20<br>10<br>20<br>20<br>10<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20  | Total           448630           4917           20499           4303           2728           439           4608           1976           6657           11614           1976           6457           11614           1976           6131           51803           33733           31734           25240           4451           2338           1238           1238           13086           14321           13086           5554           52326   |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PPP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S12BFM<br>S12BFM<br>S12BFM<br>S12BFM<br>S14EOE<br>S15TRE<br>S16MAR<br>S17EGW<br>S18CON<br>S19SMV<br>S20WCV<br>S21RET<br>S22HOR<br>S23INT<br>S24WAT<br>S25AIT<br>S26OTA<br>S27POT<br>S28FIN<br>S29REA<br>S30REN<br>S31PUB<br>S32EDU   | szzhok g           1972           122           680           166           34           327           0           29           9           12           146           19           145           15           554           187           2           375           13           1           0           377           93           377           54           15           0           377           54           15           0   | S23INT         S23INT         S23INT         S2           0         920         63         385         2         49         385         2         49         10         76         179         754         119         7         6         65         132         365         132         365         10         303         182         22         22         22         5         <  
   | 224WAT
(S)<br>0<br>0<br>1<br>4<br>4<br>0<br>0<br>5<br>1<br>1<br>0<br>2<br>9<br>9<br>12<br>2<br>2<br>1<br>7<br>7<br>17<br>17<br>17<br>7<br>17<br>17<br>297<br>0<br>22<br>0<br>0<br>15<br>18<br>9<br>0<br>0<br>16<br>12<br>28<br>0<br>0<br>27<br>70<br>0<br>0<br>0<br>1<br>7<br>7<br>0<br>0<br>0<br>1<br>1<br>4<br>0<br>0<br>0<br>1<br>1<br>4<br>0<br>0<br>0<br>1<br>1<br>4<br>0<br>0<br>0<br>1<br>1<br>4<br>0<br>0<br>0<br>1<br>1<br>4<br>0<br>0<br>0<br>1<br>1<br>4<br>0<br>0<br>0<br>0   | 225AIT S         0           0         0           1         11           23         0           4         2           2         2           0         1           12         1           1         1           12         1           1         4           14         17           120         0           36         0           16         19           19         22           58         46           30         26           21         0  | 2260TA S2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 1000000000000000000000000000000000000  | 28FIN 522<br>0<br>0<br>14<br>1<br>5<br>194<br>1<br>3<br>5<br>24<br>86<br>3<br>3<br>2<br>20<br>185<br>3<br>3<br>7<br>326<br>181<br>3<br>3<br>7<br>326<br>181<br>3<br>3<br>7<br>326<br>181<br>3<br>3<br>7<br>326<br>181<br>3<br>7<br>326<br>181<br>3<br>7<br>326<br>182<br>182<br>182<br>182<br>182<br>182<br>182<br>182<br>182<br>182   
   
   | OPREA S30           20           2           44           0           14           0           0           0           0           0           0           0           0           0           0           0           0           0           11           0           0           0           1           10           0           0           24           4           0           36           4           0           25           70           1           482           0  | OREN S31         0           0         0           5         15           26         2           79         0           8         2           5         1           1         1           4         28           13         13           0         6           138         44           5         0           6         6           177         2           537         1           0         9   | PUB s320<br>0 0<br>6 3<br>9 2 2<br>2 2<br>6 4 3<br>8 3<br>10 1 1<br>15 7<br>4 2<br>2 6<br>6 3 7<br>7 1 1<br>12 6<br>6 3<br>7 7<br>1 1<br>2 2<br>6 3<br>3 7<br>2 2<br>8 4<br>4 7<br>4 4<br>13 8<br>8 4  | EDU         \$33H           0         7           7         7           331         2           90         0           12         60           334         2           13         3           7         1           338         1           7         10           7         10           7         10           7         10           7         10           7         10           7         10           7         10           37         37           37         0   | ISW S3400C           ISW S340C           I         1  
  | S         CAP           S         CAP           D         D           Z         Z           7         T           S         S           D         D           S         S           D         D           S         S           S         D           S         D           S         S           D         D           S         S           D         D           D         D           S         S           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D           D         D <td>LAB</td> <td>IDT</td> <td>TRF</td> <td>HOH<br/>30091<br/>16500<br/>12302<br/>14711<br/>16566<br/>420<br/>364<br/>477<br/>727<br/>296<br/>883<br/>234<br/>156<br/>950<br/>0<br/>1618<br/>2351<br/>0<br/>1618<br/>2351<br/>1618<br/>2351<br/>1204<br/>3031<br/>2334<br/>2575<br/>2114<br/>1200<br/>2009<br/>0<br/>0<br/>4588</td> <td>GOV<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>INV           833           0           85           353           21           63           8           22           166           35           4752           5910           118           41221           1111           3185           1144           29           1           39           67           0           7           1           0</td> <td>EXT<br/>458<br/>6<br/>72<br/>24516<br/>950<br/>4<br/>6<br/>8<br/>8<br/>51<br/>142<br/>22<br/>22<br/>711<br/>142<br/>22<br/>22<br/>706<br/>17<br/>71<br/>9<br/>9<br/>22<br/>76<br/>17<br/>794<br/>419<br/>500<br/>276<br/>6<br/>72<br/>31<br/>2<br/>44<br/>6<br/>6<br/>8<br/>72<br/>71<br/>6<br/>2<br/>72<br/>71<br/>6<br/>2<br/>72<br/>71<br/>6<br/>2<br/>72<br/>71<br/>70<br/>70<br/>70<br/>70<br/>70<br/>70<br/>70<br/>70<br/>70<br/>70<br/>70<br/>70<br/>70</td> <td>Total<br/>48630<br/>4917<br/>20499<br/>4903<br/>2728<br/>4903<br/>2728<br/>4903<br/>2728<br/>4008<br/>1976<br/>6657<br/>11614<br/>1070<br/>051<br/>14379<br/>10492<br/>6131<br/>14379<br/>10492<br/>6131<br/>3373<br/>3373<br/>3373<br/>17949<br/>16457<br/>25240<br/>4451<br/>2538<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>1238<br/>12</td>  
   | LAB      | IDT      | TRF     | HOH<br>30091<br>16500<br>12302<br>14711<br>16566<br>420<br>364<br>477<br>727<br>296<br>883<br>234<br>156<br>950<br>0<br>1618<br>2351<br>0<br>1618<br>2351<br>1618<br>2351<br>1204<br>3031<br>2334<br>2575<br>2114<br>1200<br>2009<br>0<br>0<br>4588   | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | INV           833           0           85           353           21           63           8           22           166           35           4752           5910           118           41221           1111           3185           1144           29           1           39           67           0           7           1           0  | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>8<br>51<br>142<br>22<br>22<br>711<br>142<br>22<br>22<br>706<br>17<br>71<br>9<br>9<br>22<br>76<br>17<br>794<br>419<br>500<br>276<br>6<br>72<br>31<br>2<br>44<br>6<br>6<br>8<br>72<br>71<br>6<br>2<br>72<br>71<br>6<br>2<br>72<br>71<br>6<br>2<br>72<br>71<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>70<br>70  |
Total<br>48630<br>4917<br>20499<br>4903<br>2728<br>4903<br>2728<br>4903<br>2728<br>4008<br>1976<br>6657<br>11614<br>1070<br>051<br>14379<br>10492<br>6131<br>14379<br>10492<br>6131<br>3373<br>3373<br>3373<br>17949<br>16457<br>25240<br>4451<br>2538<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>1238<br>12  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PPP<br>S08CRN<br>S09CHP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S12BFM<br>S12BFM<br>S12BFM<br>S15TRE<br>S14EOE<br>S15TRE<br>S16MAR<br>S17EGW<br>S18CON<br>S19SMV<br>S20WCV<br>S21RET<br>S24HOR<br>S23INT<br>S25AIT<br>S24WAT<br>S25AIT<br>S24WAT<br>S25AIT<br>S24WAT<br>S25FIN<br>S29REA<br>S30REN<br>S31PUB<br>S32EDU<br>S33HSW   | sszence s           1972           122           680           166           34           327           0           29           9           92           92           94           1           122           146           15           13           1           0           375           554           13           17           93           67           93           67           0           0           0  | S23INT         S23INT         S23INT         S2         0         920         63         1179         3855         2         2         49         10         76         6         55         132         20         10         76         6         65         9200         103         365         9200         10         303         182         164         182         2         5         5         5         5         112         2         2         5         5         5         112         2         242         2 <th2< th="">         2         <th2< th=""> <th2< th=""></th2<></th2<></th2<>  
   | 224WAT (S)<br>224WAT
(S)<br>0<br>0<br>0<br>0<br>0<br>1<br>4<br>0<br>0<br>0<br>1<br>4<br>0<br>0<br>0<br>1<br>4<br>0<br>0<br>0<br>1<br>1<br>1<br>0<br>0<br>2<br>9<br>12<br>2<br>1<br>1<br>7<br>17<br>0<br>0<br>2<br>2<br>9<br>10<br>2<br>1<br>1<br>1<br>1<br>2<br>9<br>1<br>2<br>2<br>1<br>1<br>7<br>1<br>1<br>1<br>2<br>9<br>1<br>2<br>2<br>1<br>1<br>7<br>1<br>1<br>1<br>2<br>9<br>1<br>2<br>2<br>1<br>1<br>7<br>1<br>1<br>7<br>1<br>1<br>1<br>2<br>9<br>1<br>2<br>2<br>1<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>2<br>9<br>0<br>0<br>2<br>2<br>0<br>0<br>1<br>1<br>7<br>1<br>7<br>1<br>7<br>2<br>2<br>0<br>0<br>1<br>1<br>7<br>1<br>7<br>2<br>9<br>0<br>0<br>2<br>2<br>0<br>0<br>1<br>1<br>7<br>1<br>7<br>2<br>9<br>0<br>0<br>1<br>2<br>2<br>0<br>0<br>1<br>5<br>1<br>8<br>8<br>9<br>0<br>0<br>1<br>1<br>2<br>2<br>0<br>0<br>1<br>5<br>1<br>8<br>8<br>9<br>0<br>0<br>1<br>2<br>2<br>2<br>0<br>0<br>1<br>5<br>8<br>8<br>9<br>0<br>0<br>1<br>2<br>2<br>8<br>0<br>0<br>0<br>1<br>2<br>2<br>2<br>0<br>0<br>1<br>2<br>2<br>2<br>0<br>0<br>1<br>2<br>2<br>2<br>0<br>0<br>1<br>5<br>1<br>8<br>8<br>9<br>0<br>0<br>0<br>0<br>1<br>2<br>2<br>7<br>0<br>0<br>0<br>0<br>1<br>2<br>2<br>7<br>0<br>0<br>0<br>0<br>1<br>5<br>1<br>8<br>8<br>9<br>0<br>0<br>0<br>0<br>0<br>1<br>5<br>1<br>8<br>1<br>7<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>7<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | 325AIT         S           125AIT         0           0         0           11         23           0         4           2         22           0         1           12         1           1         1           4         4           17         120           0         6           10         17           120         0           16         19           1         19           22         58           46         30           26         21           0         0   | 2260TA SI<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 17POT S:           0           0           1           7           0           1           63           0           2           8           7           1           5           42           32           77           1           36           5           175           49           6           9           0           43           196           18           666           11           0  | Image: 100 minipage         S22 minipage           1         0         0           36         14         1           1         5         1           1914         1         3         2           1919         1         3         2           20         185         131         132           33         3         2         88         3         2         20           181         3         2         88         0         252         3999         161         1230         121         0 <td>PREA S3(0)<br/>2<br/>2<br/>44<br/>0<br/>0<br/>14<br/>0<br/>0<br/>0<br/>0<br/>1<br/>14<br/>0<br/>0<br/>0<br/>0<br/>1<br/>10<br/>0<br/>0<br/>0</td> <td>OREN S31         O           0         0         5           15         26         2           0         8         2           5         1         1           4         28         13           13         0         0           1344         5         0           0         6         53           377         1         0           0         8         37</td> <td>PUB \$321<br/>0<br/>0<br/>0<br/>339<br/>2<br/>2<br/>64<br/>3<br/>8<br/>3<br/>10<br/>1<br/>15<br/>74<br/>22<br/>63<br/>1<br/>15<br/>74<br/>22<br/>63<br/>3<br/>72<br/>26<br/>37<br/>12<br/>26<br/>37<br/>12<br/>26<br/>47<br/>14<br/>15<br/>15<br/>15<br/>16<br/>16<br/>17<br/>17<br/>17<br/>17<br/>17<br/>17<br/>17<br/>17<br/>17<br/>17</td> <td>EDU         S33H           0         -           0         -           24         -           231         -           2         -           31         2           91         0           0         -           12         66           134         -           1         -           34         -           77         -           78         -           11         -           34         -           11         -           34         -           11         -           34         -           12         -           13         -           0         -           377         -           377         -           377         -           377         -           377         -           377         -          
377         -           377         -           377         -           370         0   </td> <td>Issw         S3400           43         44           1         1           25         35''           3         3           66         16           1         1           1         1           1         25           3         3           4         21           1         1           5         3           1         1           1         2           4         1           9         1           13         22           20         0           13         22           5         3           466         11           20         0           13         22           3         466           13         22           3         466           14         93           4         94           9         1</td> <td>S         CAP           S         <t< td=""><td>LAB</td><td>TCI</td><td>TRF</td><td>HOH<br/>30091<br/>255<br/>16500<br/>12302<br/>1471<br/>16506<br/>420<br/>364<br/>1727<br/>296<br/>883<br/>234<br/>156<br/>6<br/>95<br/>950<br/>0<br/>2114<br/>12604<br/>4681<br/>1204<br/>4681<br/>1204<br/>4681<br/>2255<br/>12800<br/>0<br/>458<br/>8<br/>361<br/>234<br/>234<br/>255<br/>12802<br/>209<br/>0<br/>0<br/>458<br/>234<br/>2354<br/>2354<br/>2354<br/>2054<br/>2054<br/>2054<br/>2054<br/>2054<br/>2054<br/>2054<br/>2054<br/>2054<br/>2054<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057</td><td>GOV<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>INV<br/>83<br/>0<br/>85<br/>353<br/>21<br/>6<br/>3<br/>5<br/>8<br/>22<br/>2<br/>16<br/>6<br/>35<br/>5<br/>910<br/>0<br/>12276<br/>5910<br/>0<br/>1572<br/>1149<br/>0<br/>0<br/>1572<br/>1144<br/>29<br/>1<br/>144<br/>29<br/>67<br/>7<br/>0<br/>0<br/>7<br/>7<br/>1<br/>0<br/>0<br/>0<br/>7<br/>7<br/>0<br/>0<br/>7<br/>0<br/>7<br/>1<br/>1<br/>1<br/>1</td><td>EXT<br/>458<br/>6<br/>72<br/>24516<br/>950<br/>4<br/>6<br/>8<br/>8<br/>51<br/>242<br/>22<br/>30<br/>276<br/>17<br/>794<br/>419<br/>500<br/>56<br/>672<br/>31<br/>24<br/>4<br/>4<br/>9<br/>12<br/>24<br/>16<br/>66<br/>27<br/>7<br/>11<br/>8<br/>18<br/>19<br/>50<br/>276<br/>19<br/>50<br/>276<br/>19<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>20<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50</td><td>Total<br/>44630<br/>4917<br/>20499<br/>66137<br/>4963<br/>2728<br/>2272<br/>439<br/>4608<br/>6657<br/>11614<br/>1976<br/>6657<br/>11614<br/>951<br/>10492<br/>951<br/>10492<br/>951<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>1040</td></t<></td> | PREA S3(0)<br>2<br>2<br>44<br>0<br>0<br>14<br>0<br>0<br>0<br>0<br>1<br>14<br>0<br>0<br>0<br>0<br>1<br>10<br>0<br>0<br>0  
                                | OREN S31         O           0         0         5           15         26         2           0         8         2           5         1         1           4         28         13           13         0         0           1344         5         0           0         6         53           377         1         0           0         8         37  | PUB \$321<br>0<br>0<br>0<br>339<br>2<br>2<br>64<br>3<br>8<br>3<br>10<br>1<br>15<br>74<br>22<br>63<br>1<br>15<br>74<br>22<br>63<br>3<br>72<br>26<br>37<br>12<br>26<br>37<br>12<br>26<br>47<br>14<br>15<br>15<br>15<br>16<br>16<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>17  | EDU         S33H           0         -           0         -           24         -           231         -           2         -           31         2           91         0           0         -           12         66           134         -           1         -           34         -           77         -           78         -           11         -           34         -           11         -           34         -           11         -           34         -           12         -           13         -           0         -           377         -           377         -           377         -           377         -           377         -           377         -           377         -           377         -           377         -           370         0                                   | Issw         S3400           43         44           1         1           25         35''           3         3           66         16           1         1           1         1           1         25           3         3           4         21           1         1           5         3           1         1           1         2           4         1           9         1           13         22           20         0           13         22           5         3           466         11           20         0           13         22           3         466           13         22           3         466           14         93           4         94           9         1   
   | S         CAP           S <t<
td=""><td>LAB</td><td>TCI</td><td>TRF</td><td>HOH<br/>30091<br/>255<br/>16500<br/>12302<br/>1471<br/>16506<br/>420<br/>364<br/>1727<br/>296<br/>883<br/>234<br/>156<br/>6<br/>95<br/>950<br/>0<br/>2114<br/>12604<br/>4681<br/>1204<br/>4681<br/>1204<br/>4681<br/>2255<br/>12800<br/>0<br/>458<br/>8<br/>361<br/>234<br/>234<br/>255<br/>12802<br/>209<br/>0<br/>0<br/>458<br/>234<br/>2354<br/>2354<br/>2354<br/>2054<br/>2054<br/>2054<br/>2054<br/>2054<br/>2054<br/>2054<br/>2054<br/>2054<br/>2054<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2056<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057<br/>2057</td><td>GOV<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>INV<br/>83<br/>0<br/>85<br/>353<br/>21<br/>6<br/>3<br/>5<br/>8<br/>22<br/>2<br/>16<br/>6<br/>35<br/>5<br/>910<br/>0<br/>12276<br/>5910<br/>0<br/>1572<br/>1149<br/>0<br/>0<br/>1572<br/>1144<br/>29<br/>1<br/>144<br/>29<br/>67<br/>7<br/>0<br/>0<br/>7<br/>7<br/>1<br/>0<br/>0<br/>0<br/>7<br/>7<br/>0<br/>0<br/>7<br/>0<br/>7<br/>1<br/>1<br/>1<br/>1</td><td>EXT<br/>458<br/>6<br/>72<br/>24516<br/>950<br/>4<br/>6<br/>8<br/>8<br/>51<br/>242<br/>22<br/>30<br/>276<br/>17<br/>794<br/>419<br/>500<br/>56<br/>672<br/>31<br/>24<br/>4<br/>4<br/>9<br/>12<br/>24<br/>16<br/>66<br/>27<br/>7<br/>11<br/>8<br/>18<br/>19<br/>50<br/>276<br/>19<br/>50<br/>276<br/>19<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>24<br/>50<br/>20<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>20<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50<br/>50</td><td>Total<br/>44630<br/>4917<br/>20499<br/>66137<br/>4963<br/>2728<br/>2272<br/>439<br/>4608<br/>6657<br/>11614<br/>1976<br/>6657<br/>11614<br/>951<br/>10492<br/>951<br/>10492<br/>951<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>10492<br/>1040</td></t<> | LAB      | TCI      | TRF     |
HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>16506<br>420<br>364<br>1727<br>296<br>883<br>234<br>156<br>6<br>95<br>950<br>0<br>2114<br>12604<br>4681<br>1204<br>4681<br>1204<br>4681<br>2255<br>12800<br>0<br>458<br>8<br>361<br>234<br>234<br>255<br>12802<br>209<br>0<br>0<br>458<br>234<br>2354<br>2354<br>2354<br>2054<br>2054<br>2054<br>2054<br>2054<br>2054<br>2054<br>2054<br>2054<br>2054<br>2056<br>2057<br>2056<br>2057<br>2056<br>2057<br>2056<br>2057<br>2056<br>2057<br>2056<br>2057<br>2056<br>2057<br>2056<br>2057<br>2056<br>2057<br>2056<br>2057<br>2056<br>2057<br>2056<br>2057<br>2056<br>2057<br>2056<br>2057<br>2056<br>2057<br>2056<br>2057<br>2056<br>2057<br>2056<br>2057<br>2056<br>2057<br>2056<br>2057<br>2056<br>2057<br>2056<br>2057<br>2056<br>2057<br>2056<br>2057<br>2056<br>2057<br>2056<br>2057<br>2056<br>2057<br>2056<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057<br>2057      | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | INV<br>83<br>0<br>85<br>353<br>21<br>6<br>3<br>5<br>8<br>22<br>2<br>16<br>6<br>35<br>5<br>910<br>0<br>12276<br>5910<br>0<br>1572<br>1149<br>0<br>0<br>1572<br>1144<br>29<br>1<br>144<br>29<br>67<br>7<br>0<br>0<br>7<br>7<br>1<br>0<br>0<br>0<br>7<br>7<br>0<br>0<br>7<br>0<br>7<br>1<br>1<br>1<br>1  | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>8<br>51<br>242<br>22<br>30<br>276<br>17<br>794<br>419<br>500<br>56<br>672<br>31<br>24<br>4<br>4<br>9<br>12<br>24<br>16<br>66<br>27<br>7<br>11<br>8<br>18<br>19<br>50<br>276<br>19<br>50<br>276<br>19<br>50<br>24<br>50<br>24<br>50<br>24<br>50<br>24<br>50<br>24<br>50<br>24<br>50<br>24<br>50<br>24<br>50<br>24<br>50<br>24<br>50<br>24<br>50<br>24<br>50<br>24<br>50<br>24<br>50<br>24<br>50<br>24<br>50<br>24<br>50<br>24<br>50<br>24<br>50<br>24<br>50<br>24<br>50<br>24<br>50<br>24<br>50<br>24<br>50<br>24<br>50<br>24<br>50<br>20<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>20<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50  | Total<br>44630<br>4917<br>20499<br>66137<br>4963<br>2728<br>2272<br>439<br>4608<br>6657<br>11614<br>1976<br>6657<br>11614<br>951<br>10492<br>951<br>10492<br>951<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>10492<br>1040 |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PPP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S12BFM<br>S12BFM<br>S12BFM<br>S15TRE<br>S16MAR<br>S17EGW<br>S18CON<br>S19SMV<br>S20WCV<br>S21RET<br>S22HOR<br>S22HOR<br>S22HOR<br>S22HOR<br>S22HOR<br>S22FIN<br>S29REA<br>S20REN<br>S29REA<br>S30REN<br>S31PUB<br>S32EDU<br>S33HSW<br>S34CCS   | szzuore s           1972           122           680           166           34           3           27           0           29           9           1           22           9           1           22           146           19           145           15           554           13           1           0           375           13           1           0           376           54           15           0           0           0           272  | S23INT         S23INT         S2           0         920         63         73           179         385         2         49         10         76         65         132         365         132         365         132         365         132         365         132         2365         55         55         55         55         55         55         535         112         242         216         0         0         40         401 </td <td>224WAT (S 0<br/>0<br/>0<br/>1<br/>4<br/>0<br/>0<br/>0<br/>1<br/>4<br/>0<br/>0<br/>0<br/>1<br/>1<br/>4<br/>0<br/>0<br/>0<br/>1<br/>1<br/>4<br/>0<br/>0<br/>0<br/>1<br/>1<br/>1<br/>0<br/>2<br/>9<br/>12<br/>2<br/>2<br/>1<br/>7<br/>17<br/>7<br/>17<br/>29<br/>12<br/>29<br/>12<br/>29<br/>12<br/>29<br/>12<br/>29<br/>12<br/>29<br/>12<br/>17<br/>17<br/>17<br/>17<br/>17<br/>10<br/>29<br/>12<br/>29<br/>11<br/>17<br/>17<br/>17<br/>17<br/>17<br/>17<br/>17<br/>17<br/>17</td> <td>225AIT S         0           0         0           1         11           23         0           4         2           22         0           1         12           1         1           4         14           17         120           0         36           0         16           19         22           58         46           300         26           26         21           0         0           59         59</td> <td>2260TA S2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>17700T         S:           0         0           1         63           0         22           2         8           7         1           36         5           42         2           77         1           36         5           175         49           6         9           0         43           196         18           661         10           0         226</td> <td>Image: 100 minipage         Signature           1         1         5           194         1         35           195         24         86           3         2         20           185         131         132           326         181         37           326         181         3           28         0         252           399         161         230           121         0         0</td> <td>OPREA S30           20           2           44           0           14           0           0           0           0           0           0           13           0           0           11           10           0           24           4           0           24           4           0           25           70           1           482           0           0           25           70           1           482           0           0           0           0           0           0           0           0           0           0           0           0           0           0</td> <td>OREN S31           0           0           5           15           26           2           79           0           8           2           5           1           4           28           13           0           43           0           6           177           2           0           6           53           37           0           9           0 8           200</td> <td>PUB         S320           0         0           6         339           2         2           3         8           3         10           18         2           1         15           74         22           63         3           72         263           12         26           37         12           28         47           44         43           84         35</td> <td>DU         S33H           0         7           7         24           331         2           91         0           0         12           6         34           7         7           1         1           33         1           7         7           738         1           137         7           133         7           137         2           449         2           57         37           0         0           05         0</td> <td>Issw S3400           43         4(1)           1         1           25         355           3         3           4         6           1         1           1         1           25         355           3         3           4         1           1         1           5         3           2         4           1         1           1         1           12         1           12         1           12         1           12         1           12         1           12         1           12         1           13         21           0         1           13         20           0         13           0         13           0         13</td> <td>Image: Signature         Image: Signature&lt;</td> <td>LAB</td> <td>TCI</td> <td>TRF</td>
<td>HOH<br/>30091<br/>255<br/>16500<br/>12302<br/>1471<br/>1656<br/>420<br/>364<br/>1727<br/>2966<br/>883<br/>234<br/>1566<br/>955<br/>950<br/>1618<br/>2354<br/>12604<br/>4681<br/>12604<br/>4681<br/>12604<br/>2016<br/>2017<br/>1260<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2017<br/>2016<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>20</td> <td>GOV<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>INV<br/>83<br/>0<br/>85<br/>353<br/>21<br/>16<br/>35<br/>4752<br/>804<br/>4752<br/>12276<br/>5910<br/>0<br/>118<br/>41221<br/>1111<br/>3185<br/>670<br/>0<br/>1572<br/>144<br/>29<br/>1<br/>139<br/>677<br/>0<br/>0<br/>77<br/>1<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>EXT<br/>458<br/>6<br/>72<br/>24516<br/>950<br/>4<br/>6<br/>8<br/>51<br/>29<br/>950<br/>4<br/>22<br/>22<br/>24<br/>11<br/>142<br/>22<br/>20<br/>30<br/>276<br/>17<br/>794<br/>4190<br/>56<br/>72<br/>23<br/>912<br/>24<br/>4<br/>4<br/>66<br/>6<br/>3<br/>31<br/>11<br/>8<br/>16<br/>6<br/>72<br/>72<br/>72<br/>72<br/>72<br/>72<br/>72<br/>72<br/>72<br/>72<br/>72<br/>72<br/>72</td> <td>Total<br/>48630<br/>4917<br/>20499<br/>20292<br/>439<br/>4608<br/>1976<br/>6657<br/>11614<br/>1070<br/>6151<br/>14379<br/>10492<br/>6180<br/>33373<br/>17949<br/>6180<br/>33373<br/>17949<br/>6182<br/>84361<br/>25384<br/>4321<br/>13086<br/>14565<br/>5554<br/>4451<br/>13236<br/>8428<br/>6876<br/>8428</td>  | 224WAT (S 0<br>0<br>0<br>1<br>4<br>0<br>0<br>0<br>1<br>4<br>0<br>0<br>0<br>1<br>1<br>4<br>0<br>0<br>0<br>1<br>1<br>4<br>0<br>0<br>0<br>1<br>1<br>1<br>0<br>2<br>9<br>12<br>2<br>2<br>1<br>7<br>17<br>7<br>17<br>29<br>12<br>29<br>12<br>29<br>12<br>29<br>12<br>29<br>12<br>29<br>12<br>17<br>17<br>17<br>17<br>17<br>10<br>29<br>12<br>29<br>11<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>17  
   | 225AIT S         0           0         0           1         11           23         0           4         2           22         0           1         12           1         1           4         14           17         120           0         36           0         16           19         22           58         46           300         26           26         21           0         0           59         59   | 2260TA S2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 17700T         S:           0         0           1         63           0         22           2         8           7         1           36         5           42         2           77         1           36         5           175         49           6         9           0         43           196         18           661         10           0         226  | Image: 100 minipage         Signature           1         1         5           194         1         35           195         24         86           3         2         20           185         131         132           326         181         37           326         181         3           28         0         252           399         161         230           121         0         0  
   | OPREA S30           20           2           44           0           14           0           0           0           0           0           0           13           0           0           11           10           0           24           4           0           24           4           0           25           70           1           482           0           0           25           70           1           482           0           0         
 0           0           0           0           0           0           0           0           0           0           0           0   | OREN S31           0           0           5           15           26           2           79           0           8           2           5           1           4           28           13           0           43           0           6           177           2           0           6           53           37           0           9           0 8           200  | PUB         S320           0         0           6         339           2         2           3         8           3         10           18         2           1         15           74         22           63         3           72         263           12         26           37         12           28         47           44         43           84         35  | DU         S33H           0         7           7         24           331         2           91         0           0         12           6         34           7         7           1         1           33         1           7         7           738         1           137         7           133         7           137         2           449         2           57         37           0         0           05         0  | Issw S3400           43         4(1)           1         1           25         355           3         3           4         6           1         1           1         1           25         355           3         3           4         1           1         1           5         3           2         4           1         1           1         1           12         1           12         1           12         1           12         1           12         1           12         1           12         1           13         21           0         1           13         20           0         13           0         13           0         13  
  | Image: Signature         Image: Signature<   
   | LAB      | TCI      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656<br>420<br>364<br>1727<br>2966<br>883<br>234<br>1566<br>955<br>950<br>1618<br>2354<br>12604<br>4681<br>12604<br>4681<br>12604<br>2016<br>2017<br>1260<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2017<br>2016<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>20            | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | INV<br>83<br>0<br>85<br>353<br>21<br>16<br>35<br>4752<br>804<br>4752<br>12276<br>5910<br>0<br>118<br>41221<br>1111<br>3185<br>670<br>0<br>1572<br>144<br>29<br>1<br>139<br>677<br>0<br>0<br>77<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>51<br>29<br>950<br>4<br>22<br>22<br>24<br>11<br>142<br>22<br>20<br>30<br>276<br>17<br>794<br>4190<br>56<br>72<br>23<br>912<br>24<br>4<br>4<br>66<br>6<br>3<br>31<br>11<br>8<br>16<br>6<br>72<br>72<br>72<br>72<br>72<br>72<br>72<br>72<br>72<br>72<br>72<br>72<br>72  | Total<br>48630<br>4917<br>20499<br>20292<br>439<br>4608<br>1976<br>6657<br>11614<br>1070<br>6151<br>14379<br>10492<br>6180<br>33373<br>17949<br>6180<br>33373<br>17949<br>6182<br>84361<br>25384<br>4321<br>13086<br>14565<br>5554<br>4451<br>13236<br>8428<br>6876<br>8428  
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PP<br>S08CRN<br>S09CHP<br>S10RUP<br>S10RUP<br>S110NM<br>S12BFM<br>S13MAC<br>S14EOE<br>S15TRE<br>S16MAR<br>S17EGW<br>S18CON<br>S19SMV<br>S20WCV<br>S20WCV<br>S21RET<br>S24HOR<br>S22HOR<br>S22HOR<br>S22HOR<br>S22HOR<br>S22HOR<br>S22HOR<br>S22HOR<br>S22HOR<br>S23INT<br>S26OTA<br>S27POT<br>S28FIN<br>S20REN<br>S31PUB<br>S32EDU<br>S33HSW<br>S34OCS  | szzhok (s           1972           122           0           166           34           327           0           29           9           92           9           122           146           15           554           187           2375           13           1           0           377           93           67           54           15           0           0           228           0           377           93           67           54           15           0           0           228 | S23INT         6           0         920           63         179           3855         2           49         10           76         6           65         920           10         7           6         55           920         10           303         182           164         222           5         55           44         535           112         2242           242         16           0         0           07112         0  
   | 224WAT
(s)<br>0<br>0<br>1<br>4<br>4<br>0<br>0<br>5<br>1<br>10<br>2<br>9<br>9<br>12<br>2<br>2<br>1<br>7<br>7<br>17<br>17<br>17<br>17<br>17<br>17<br>297<br>0<br>22<br>0<br>15<br>18<br>9<br>0<br>16<br>12<br>28<br>0<br>0<br>15<br>18<br>9<br>0<br>0<br>20<br>7<br>17<br>7<br>0<br>0<br>0<br>18<br>18<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19  | 325AIT         S           0         0           1         1           23         0           4         2           2         2           0         1           11         23           0         4           2         22           0         1           12         1           1         4           14         17           120         0           36         0           16         19           19         1           22         58           46         30           26         21           0         0           59         7  | 2260TA S2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | TPOT S:           0           0           1           7           0           1           63           0           2           8           7           1           5           42           32           77           1           36           5           175           49           6           9           0           43           196           66           11           0           2226  | Image: 100 minipage  
   | OPREA S3(4)           49           20           2           44           0           114           0           0           0           0           114           0           0           0           0           110           0           0           110           0           0           110           0           110           0           110           0           110           0           110           0           110           0           110           0           110           0           124           4           0           114           110           110           110           1110           1110           1110           1110           1110           1110           1110 | Image         S31           0         0           5         1           15         2           2         79           0         8           2         5           1         1           4         2           13         13           0         0           6         64           53         37           10         9           0         8           258         1   
   | PUB S321<br>0<br>0<br>0<br>2<br>2<br>64<br>3<br>8<br>3<br>10<br>1<br>1<br>2<br>2<br>63<br>3<br>10<br>1<br>1<br>2<br>2<br>64<br>3<br>8<br>3<br>10<br>1<br>1<br>1<br>2<br>2<br>63<br>3<br>7<br>2<br>2<br>64<br>3<br>8<br>8<br>3<br>1<br>1<br>1<br>5<br>7<br>6<br>6<br>3<br>7<br>2<br>2<br>6<br>6<br>4<br>3<br>8<br>8<br>3<br>7<br>2<br>6<br>6<br>4<br>1<br>1<br>5<br>7<br>7<br>7<br>7<br>7<br>1<br>1<br>1<br>5<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7  | EDU         \$33H           0         -           0         -           24         -           231         -           2         -           91         0           12         61           1334         -           11         -           1334         -           17         -           184         -           17         -           133         -           1         -           13         -           10         -           11         -           13         -           10         -           11         -           12         -           133         -           133         -           133         -           133         -           133         -           133         -           133         -           133         -           133         -           133         -           133         -           1449         - | Issw S3400C           ssw S3400C           1         1           1         1           1         1           1         1           1         1           1         1           1         1           25         355           3         3           4         1           1         5           5         37           1         5           1         5           1         1           1         5           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         2           1         1           1         2 <tr< td=""><td>S         CAP           S         CAP           D         D           D         D           Z         D           T         T           S         D<td>LAB</td><td>TCI</td><td>TRF</td><td>HOH<br/>30091<br/>16500<br/>12302<br/>1471<br/>16560<br/>420<br/>364<br/>477<br/>727<br/>296<br/>883<br/>234<br/>156<br/>95<br/>0<br/>2114<br/>1204<br/>4681<br/>1204<br/>1214<br/>1204<br/>4681<br/>1224<br/>2351<br/>0<br/>2114<br/>1204<br/>468<br/>2351<br/>0<br/>2114<br/>1204<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2015<br/>2114<br/>2015<br/>2114<br/>2015<br/>2114<br/>2015<br/>2016<br/>2114<br/>2015<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2007<br/>2009<br/>0<br/>0<br/>2009<br/>0<br/>0<br/>2009<br/>0<br/>2009<br/>0<br/>2009<br/>0<br/>2009<br/>0<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009</td><td>GOV<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>INV           83           0           85           353           21           63           82           21           63           82           16           35           11276           5910           118           41221           111           1572           1144           29           139           67           0          
0</td><td>EXT<br/>458<br/>6<br/>72<br/>24516<br/>8<br/>8<br/>51<br/>142<br/>230<br/>276<br/>17<br/>142<br/>230<br/>276<br/>17<br/>9<br/>9<br/>12<br/>279<br/>4<br/>419<br/>500<br/>56<br/>6<br/>27<br/>31<br/>24<br/>4<br/>4<br/>66<br/>27<br/>7<br/>1<br/>11<br/>202<br/>5<br/>0<br/>2<br/>31<br/>12<br/>24<br/>50<br/>2<br/>31<br/>2<br/>31<br/>2<br/>31<br/>2<br/>30<br/>2<br/>7<br/>2<br/>31<br/>2<br/>30<br/>2<br/>31<br/>2<br/>30<br/>2<br/>30<br/>2<br/>30<br/>2<br/>30<br/>30<br/>2<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30</td><td>Total<br/>44630<br/>4917<br/>20499<br/>66137<br/>4963<br/>2728<br/>2272<br/>439<br/>4608<br/>6657<br/>11614<br/>1976<br/>6657<br/>11614<br/>976<br/>6657<br/>11614<br/>978<br/>4326<br/>4451<br/>2338<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4328<br/>4328<br/>4328<br/>4328<br/>4328<br/>4328<br/>4328<br/>4</td></td></tr<> | S         CAP           S         CAP           D         D           D         D           Z         D           T         T           S         D <td>LAB</td> <td>TCI</td> <td>TRF</td> <td>HOH<br/>30091<br/>16500<br/>12302<br/>1471<br/>16560<br/>420<br/>364<br/>477<br/>727<br/>296<br/>883<br/>234<br/>156<br/>95<br/>0<br/>2114<br/>1204<br/>4681<br/>1204<br/>1214<br/>1204<br/>4681<br/>1224<br/>2351<br/>0<br/>2114<br/>1204<br/>468<br/>2351<br/>0<br/>2114<br/>1204<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2105<br/>2114<br/>2015<br/>2114<br/>2015<br/>2114<br/>2015<br/>2114<br/>2015<br/>2016<br/>2114<br/>2015<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2016<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2017<br/>2007<br/>2009<br/>0<br/>0<br/>2009<br/>0<br/>0<br/>2009<br/>0<br/>2009<br/>0<br/>2009<br/>0<br/>2009<br/>0<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009</td> <td>GOV<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td> <td>INV           83           0           85           353           21           63           82           21           63           82           16           35           11276           5910           118           41221           111           1572           1144           29           139           67           0</td> <td>EXT<br/>458<br/>6<br/>72<br/>24516<br/>8<br/>8<br/>51<br/>142<br/>230<br/>276<br/>17<br/>142<br/>230<br/>276<br/>17<br/>9<br/>9<br/>12<br/>279<br/>4<br/>419<br/>500<br/>56<br/>6<br/>27<br/>31<br/>24<br/>4<br/>4<br/>66<br/>27<br/>7<br/>1<br/>11<br/>202<br/>5<br/>0<br/>2<br/>31<br/>12<br/>24<br/>50<br/>2<br/>31<br/>2<br/>31<br/>2<br/>31<br/>2<br/>30<br/>2<br/>7<br/>2<br/>31<br/>2<br/>30<br/>2<br/>31<br/>2<br/>30<br/>2<br/>30<br/>2<br/>30<br/>2<br/>30<br/>30<br/>2<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30<br/>30</td>
<td>Total<br/>44630<br/>4917<br/>20499<br/>66137<br/>4963<br/>2728<br/>2272<br/>439<br/>4608<br/>6657<br/>11614<br/>1976<br/>6657<br/>11614<br/>976<br/>6657<br/>11614<br/>978<br/>4326<br/>4451<br/>2338<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4321<br/>1238<br/>4328<br/>4328<br/>4328<br/>4328<br/>4328<br/>4328<br/>4328<br/>4</td>  | LAB      | TCI      | TRF     | HOH<br>30091<br>16500<br>12302<br>1471<br>16560<br>420<br>364<br>477<br>727<br>296<br>883<br>234<br>156<br>95<br>0<br>2114<br>1204<br>4681<br>1204<br>1214<br>1204<br>4681<br>1224<br>2351<br>0<br>2114<br>1204<br>468<br>2351<br>0<br>2114<br>1204<br>2114<br>2105<br>2114<br>2105<br>2114<br>2105<br>2114<br>2105<br>2114<br>2105<br>2114<br>2105<br>2114<br>2105<br>2114<br>2105<br>2114<br>2105<br>2114<br>2105<br>2114<br>2105<br>2114<br>2105<br>2114<br>2105<br>2114<br>2105<br>2114<br>2105<br>2114<br>2105<br>2114<br>2105<br>2114<br>2105<br>2114<br>2105<br>2114<br>2105<br>2114<br>2105<br>2114<br>2105<br>2114<br>2015<br>2114<br>2015<br>2114<br>2015<br>2114<br>2015<br>2016<br>2114<br>2015<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2007<br>2009<br>0<br>0<br>2009<br>0<br>0<br>2009<br>0<br>2009<br>0<br>2009<br>0<br>2009<br>0<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009 | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | INV           83           0           85           353           21           63           82           21           63           82           16           35           11276           5910           118           41221           111           1572           1144           29           139           67           0  | EXT<br>458<br>6<br>72<br>24516<br>8<br>8<br>51<br>142<br>230<br>276<br>17<br>142<br>230<br>276<br>17<br>9<br>9<br>12<br>279<br>4<br>419<br>500<br>56<br>6<br>27<br>31<br>24<br>4<br>4<br>66<br>27<br>7<br>1<br>11<br>202<br>5<br>0<br>2<br>31<br>12<br>24<br>50<br>2<br>31<br>2<br>31<br>2<br>31<br>2<br>30<br>2<br>7<br>2<br>31<br>2<br>30<br>2<br>31<br>2<br>30<br>2<br>30<br>2<br>30<br>2<br>30<br>30<br>2<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30<br>30  
  | Total<br>44630<br>4917<br>20499<br>66137<br>4963<br>2728<br>2272<br>439<br>4608<br>6657<br>11614<br>1976<br>6657<br>11614<br>976<br>6657<br>11614<br>978<br>4326<br>4451<br>2338<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4321<br>1238<br>4328<br>4328<br>4328<br>4328<br>4328<br>4328<br>4328<br>4   |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PP<br>S08CRN<br>S09CHP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S20WCV<br>S21RET<br>S24WAT<br>S25AIT<br>S24WAT<br>S25AIT<br>S24WAT<br>S25AIT<br>S24WAT<br>S25AIT<br>S24WAT<br>S25AIT<br>S24WAT<br>S25AIT<br>S24WAT<br>S27POT<br>S28FIN<br>S29REA<br>S30REN<br>S31PUB<br>S32EDU<br>S34OCS<br>CAP   | szzhok s           1972           122           680           166           34           3           27           0           29           9           1           22           146           19           145           15           13           1           0           375           554           187           2           93           67           54           15           0           228           248   | S23INT         S23INT         S23INT         S2         0         920         63         53         2         2         49         10         7         7         6         65         51         132         20         10         7         7         6         65         9200         10         303         3182         164         182         2         5         5         51         112         242         2         2         44         535         112         2         242         2 <th2< th=""> <th2< th=""> <th2< th=""></th2<></th2<></th2<>  
   | 224WAT (5<br>0<br>0<br>0<br>1<br>4<br>0<br>0<br>0<br>5<br>1<br>1<br>0<br>0<br>5<br>1<br>1<br>0<br>0<br>5<br>1<br>1<br>0<br>2<br>9<br>9<br>12<br>2<br>2<br>1<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7  
   | 225AIT         S           0         0           1         11           23         0           4         2           22         0           1         12           1         1           4         4           14         17           120         0           16         19           22         58           46         30           26         21           0         0           59         1   | 2260TA SI<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 17POT S:         0           0         0           1         7           63         0           22         8           7         1           5         12           32         77           1         36           5         175           49         0           43         196           18         66           10         0           2226         7   | Image: second  
  | OPREA S30           20           2           44           0           0           14           0           0           0           0           0           11           0           0           0           11           10           0           11           10           0           24           4           0           25           70           1           482           0           22           236           4           0           225           700           2201           221           2201           2201  | Image         SS1           0         0           5         1           15         2           2         79           0         8           2         5           1         1           4         28           13         13           0         6           177         2           53         37           19         9           258         1           134         6           258         1  
  | PUB \$327<br>0<br>0<br>0<br>339<br>2<br>2<br>2<br>2<br>6<br>3<br>3<br>8<br>3<br>10<br>1<br>15<br>7<br>4<br>2<br>2<br>6<br>3<br>7<br>2<br>2<br>2<br>6<br>4<br>1<br>1<br>5<br>7<br>4<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2  | DU         S33H           0         7           24         31           2         91           0         0           12         61           17         2           131         34           11         3           134         11           135         11           137         70           17         11           334         12           10         11           337         12           449         37           337         0           00         0           131:         31:  | ssw         s3400           43         44           1         1           25         35           3         3           42         33           43         46           1         1           1         1           1         5           3         2           4         2779           00         15           13         22           4         279           00         15           25         55           3         46           36         11           13         22           20         21           14         279           00         15           3         46           3         46           3         46           3         34           3         34           3         31           3         31           3         31           3         31           3         31   
   | Image: Signature         Image: Signature<   | LAB      | TCI      | TRF     |
HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>16566<br>420<br>364<br>1727<br>296<br>883<br>234<br>1720<br>883<br>234<br>1566<br>955<br>950<br>1618<br>2351<br>1200<br>2014<br>4681<br>1204<br>4681<br>1204<br>4681<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1204<br>1          | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | INV<br>83<br>0<br>85<br>353<br>21<br>1<br>63<br>8<br>8<br>422<br>21<br>6<br>1<br>35<br>4752<br>804<br>41221<br>111<br>3185<br>5910<br>0<br>1572<br>1149<br>0<br>0<br>77<br>6<br>7<br>0<br>0<br>7<br>7<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>51<br>142<br>22<br>30<br>0<br>276<br>17<br>794<br>419<br>912<br>794<br>419<br>912<br>230<br>0566<br>72<br>311<br>244<br>466<br>6277<br>1<br>188<br>80<br>276<br>192<br>90<br>276<br>192<br>192<br>90<br>192<br>192<br>90<br>192<br>192<br>192<br>192<br>192<br>192<br>192<br>192<br>192<br>192  | Total           448630           4917           20499           41063           2728           439           4608           1976           6657           11614           1976           6457           11614           1976           6313           51803           33733           17949           12388           12388           12388           12388           5554           13236           8428           6876           5554           123751  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PPP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S12BFM<br>S12BFM<br>S12BFM<br>S13MAC<br>S14EOE<br>S15TRE<br>S16MAR<br>S17EGW<br>S18CON<br>S19SMV<br>S20WCV<br>S21RET<br>S24WAT<br>S25AIT<br>S26OTA<br>S27POT<br>S28FIN<br>S29REA<br>S30REN<br>S31PUB<br>S32EDU<br>S33HSW<br>S34OCS<br>CAP<br>LAB   | szzhok g           1972           122           680           166           34           327           0           29           9           12           146           19           145           15           554           187           2           375           13           1           0           377           93           77           54           15           0           0           228           248           2159   | S23INT         S23INT         S2           0         920         63         920           179         385         2         49           10         76         179         385           10         76         132         365           119         7         6         65           132         365         920         10           303         382         164         182           25         55         44         555           412         242         216         0         0           9719         7972         1272         1272  
   | 224WAT 5<br>0<br>0<br>0<br>1<br>4<br>0<br>0<br>0<br>1<br>4<br>0<br>0<br>0<br>1<br>1<br>0<br>2<br>9<br>12<br>2<br>2<br>1<br>7<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>17  
   | 225AIT         S           0         0           1         11           23         0           4         2           2         2           0         1           12         1           1         1           4         14           17         120           0         36           0         16           19         22           58         46           30         26           26         21           0         0           59         1           210         1  | 2260TA S2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 1000 st         1000 st           0         0           1         63           0         22           2         8           7         1           36         5           42         32           777         1           36         5           175         49           6         9           0         43           196         11           0         0           226         22           27         659   | SEFIN \$22           0           36           1           5           194           1           35           24           86           3           2           20           185           3113           326           181           326           181           326           181           326           181           328           0           252           399           161           230           0           0           0           0           0           0           0035           121           0085   
   | OREA S30         OREA S30           20         2         44           0         0         14           0         0         0  
        11         0         0           0         0         0           13         0         0           0         0         1           10         0         24           4         0         0           24         4         0           0         36         4           0         0         25           70         1         48           20         0         0           201         1         767           4         508         508  | OREN S31           0           0           5           15           26           2           79           0           8           2           5           1           4           28           13           13           0           43           0           6           57           0           6           258           1122           35  | PUB         s320           0         0           6         3           2         2           2         2           3         1           18         2           1         1           15         74           22         2           63         3           72         1           12         2           37         2           28         47           44         35           84         35           11         11           61         70   | DU         S33H           0         7           24         33           31         2           91         0           0         12           60         34           7         3           71         1           338         1           84         2'           49         37           7         0           37         37           0         0           05         0           05         1           82         17  | ISW S3400C           ISW S340C           I         4           I         1  
  | S         CAP           0         0           2         2           7         7           8         8           0         8           5         0           4         2           1         1           5         0           6         8           0         0           5         5           0         0           5         5           0         0           0         0           5         2           2         5           2         2  
   | LAB      |          | TRF     | HOH<br>30091<br>16500<br>12302<br>1471<br>16560<br>420<br>364<br>477<br>727<br>296<br>883<br>234<br>156<br>95<br>950<br>0<br>12351<br>0<br>1618<br>2351<br>0<br>1618<br>2354<br>1204<br>4681<br>1727<br>0<br>1214<br>1204<br>156<br>95<br>950<br>0<br>2114<br>1204<br>156<br>95<br>950<br>0<br>2114<br>1204<br>2114<br>1204<br>2114<br>1204<br>2114<br>1204<br>2114<br>1204<br>2114<br>1204<br>2114<br>1204<br>2114<br>1204<br>2114<br>1204<br>2114<br>1204<br>2114<br>1204<br>2114<br>1204<br>2114<br>1204<br>2114<br>1204<br>2114<br>1204<br>2114<br>1204<br>2114<br>1204<br>2114<br>1204<br>2114<br>1204<br>2114<br>1204<br>2114<br>1204<br>2114<br>1204<br>2114<br>1204<br>2009<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | INV<br>83<br>3<br>53<br>21<br>63<br>35<br>8<br>8<br>22<br>16<br>6<br>7<br>56<br>12276<br>804<br>756<br>5910<br>118<br>804<br>41221<br>111<br>3185<br>5910<br>1572<br>144<br>29<br>9<br>67<br>7<br>7<br>7<br>1<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>8<br>51<br>122<br>22<br>22<br>22<br>22<br>41<br>6<br>6<br>77<br>11<br>142<br>22<br>22<br>794<br>419<br>50<br>0<br>276<br>17<br>794<br>419<br>50<br>56<br>72<br>794<br>416<br>6<br>8<br>72<br>72<br>71<br>72<br>72<br>74<br>16<br>6<br>8<br>72<br>72<br>72<br>72<br>72<br>72<br>72<br>74<br>72<br>72<br>74<br>72<br>72<br>74<br>72<br>74<br>72<br>72<br>74<br>72<br>72<br>74<br>72<br>74<br>72<br>74<br>72<br>74<br>72<br>74<br>71<br>74<br>72<br>74<br>72<br>74<br>72<br>74<br>74<br>72<br>74<br>74<br>74<br>72<br>74<br>74<br>74<br>74<br>74<br>74<br>74<br>74<br>74<br>74<br>74<br>74<br>74   | Total           448630           4917           20499           63137           4963           2728           2272           439           4608           1976           6657           11614           1070           951           14379           6131           51803           3373           3373           10492           6131           51803           3373           10422           2338           4321           1238           4321           1238           4321           1238           4321           1238           6876           30922           123751           106718  
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PPP<br>S08CRN<br>S09CHP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S14EOE<br>S15TRE<br>S14EOE<br>S15TRE<br>S16MAR<br>S17EGW<br>S18CON<br>S19SMV<br>S20WCV<br>S21RET<br>S24HOR<br>S22HOR<br>S22HOR<br>S22HOR<br>S22HOR<br>S22HOR<br>S22FIN<br>S28FIN<br>S29REA<br>S30REN<br>S31PUB<br>S32EDU<br>S33HSW<br>S34OCS<br>CAP<br>LAB<br>IDT  | szzhok §           1972           122           680           166           34           327           0           29           92           92           92           92           92           91           1           22           146           15           13           1           0           375           13           1           0           377           93           67           0           228           248           2159           109   | S23INT         S23INT         S23INT         S2         0         920         63         1179         3855         2         2         49         10         7         7         54         117         7         7         6         6         55         920         10         10         7         7         6         6         55         920         10         10         132         21         164         182         22         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         112         2 <th2< th="">         2         2         <t< td=""><td>224WAT (S)           0           0           0           1           4           0           0           1           0           2           1           0           2           1           0           2           1           0           2           1           0           2           1           0           2           1           0           2           1           10           2           11           11           12           28           0           12           28           0           65           858           798           71</td><td>225AIT         S           0         0           1         11           23         0           0         1           123         0           1         12           1         1           4         2           20         0           1         12           1         1           4         4           14         17           120         0           16         19           1         19           22         58           46         30           26         21           0         0           59         1           210         98</td><td>2260TA SI<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>1<br/>9<br/>22<br/>9<br/>25<br/>0<br/>17<br/>0<br/>0<br/>0<br/>18<br/>0<br/>0<br/>1<br/>9<br/>22<br/>9<br/>25<br/>0<br/>17<br/>0<br/>0<br/>0<br/>4<br/>4<br/>18<br/>0<br/>0<br/>18<br/>0<br/>18<br/>0<br/>18<br/>0<br/>18<br/>0<br/>18<br/>0<br/>18<br/>0<br/>18<br/>0<br/>18<br/>0<br/>18<br/>0<br/>18<br/>0<br/>18<br/>0<br/>18<br/>0<br/>18<br/>0<br/>18<br/>0<br/>18<br/>0<br/>19<br/>22<br/>9<br/>25<br/>0<br/>0<br/>17<br/>17<br/>0<br/>0<br/>0<br/>17<br/>17<br/>0<br/>0<br/>0<br/>17<br/>17<br/>17<br/>0<br/>0<br/>0<br/>0<br/>17<br/>17<br/>0<br/>0<br/>0<br/>0<br/>17<br/>17<br/>0<br/>0<br/>0<br/>0<br/>17<br/>17<br/>0<br/>0<br/>0<br/>0<br/>17<br/>17<br/>0<br/>0<br/>0<br/>0<br/>17<br/>17<br/>0<br/>0<br/>0<br/>0<br/>0<br/>17<br/>17<br/>0<br/>0<br/>0<br/>0<br/>0<br/>17<br/>17<br/>0<br/>0<br/>0<br/>0<br/>0<br/>18<br/>0<br/>0<br/>0<br/>0<br/>17<br/>17<br/>0<br/>0<br/>0<br/>0<br/>0<br/>14<br/>4<br/>4<br/>4<br/>0<br/>0<br/>0<br/>0<br/>4<br/>4<br/>4<br/>4<br/>4<br/>0<br/>0<br/>0<br/>1<br/>4<br/>4<br/>4<br/>0<br/>1<br/>3<br/>8<br/>4<br/>0<br/>0<br/>0<br/>1<br/>4<br/>4<br/>4<br/>4<br/>13<br/>0<br/>0<br/>0<br/>1<br/>4<br/>4<br/>4<br/>4<br/>4<br/>13<br/>3<br/>9<br/>22<br/>17<br/>17<br/>0<br/>0<br/>0<br/>1<br/>4<br/>4<br/>4<br/>14<br/>13<br/>3<br/>19<br/>14<br/>13<br/>13<br/>13<br/>13<br/>14<br/>14<br/>13<br/>13<br/>14<br/>14<br/>13<br/>13<br/>14<br/>14<br/>13<br/>15<br/>14<br/>14<br/>14<br/>13<br/>15<br/>15<br/>14<br/>14<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15<br/>15</td><td>17POT S:         0           0         0           1         7           63         0           2         8           7         1           5         2           8         7           1         1           5         32           777         1           36         5           1775         6           9         0           43         196           18         666           11         0           0         2221           75         75</td><td>Image: 100 state         S22 state           0         0         36           1         1         5           1994         1         32           1919         1         32           220         20         185           131         132         3           326         37         326           113         37         326           230         113         37           326         0         0           531         0         005           531         10085         170</td><td>OPREA S30           20           2           44           0           0           14           0           0           0           0           0           0           0           0           0           11           0           0           0           10           0           224           4           0           224           4           0           225           700           1           48           225           0           2201           48           200           221           24           5008</td><td>Image         S31           0         0           5         1           15         2           2         79           0         8           2         5           1         1           4         28           13         13           0         138           43         0           0         6           53         7           0         8           258         1           134         62           122         35           65         5</td><td>PUB \$321<br/>0<br/>0<br/>0<br/>3<br/>2<br/>2<br/>6<br/>4<br/>3<br/>8<br/>3<br/>10<br/>1<br/>18<br/>2<br/>1<br/>15<br/>1<br/>2<br/>6<br/>3<br/>3<br/>7<br/>2<br/>2<br/>6<br/>4<br/>1<br/>1<br/>5<br/>7<br/>4<br/>2<br/>2<br/>6<br/>4<br/>1<br/>1<br/>5<br/>7<br/>4<br/>4<br/>4<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1<br/>1</td><td>EDU         S33H           0         -7           24         -2           31         2           91         0           12         66           17         2           334         -           1         1           34         -           11         3           12         66           134         -           137         -           138         1           137         -           0         -           377         -           377         -           377         -           377         -           0         -           05         -           1         317           2         -      
    1311:         -           132:         -           1449:         -           157:         -           160:         -</td><td>ssw         s3400           43         44           1         1           25         35''           3         46           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           5         3           4         1           1</td><td>S         CAP           0</td><td>LAB</td><td>TCI</td><td>TRF</td><td>HOH<br/>30091<br/>255<br/>16500<br/>12302<br/>1471<br/>16506<br/>420<br/>364<br/>1727<br/>296<br/>883<br/>234<br/>1566<br/>883<br/>234<br/>1566<br/>883<br/>2351<br/>0<br/>1214<br/>12604<br/>4681<br/>12204<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1240<br/>1200<br/>1214<br/>1200<br/>1214<br/>1200<br/>1214<br/>1200<br/>1214<br/>1200<br/>1214<br/>1200<br/>1214<br/>1200<br/>1214<br/>1200<br/>1214<br/>1200<br/>1233<br/>1200<br/>1234<br/>1200<br/>1234<br/>1200<br/>1234<br/>1200<br/>1234<br/>1200<br/>1234<br/>1200<br/>1234<br/>1200<br/>1234<br/>1200<br/>1230<br/>1200<br/>1234<br/>1200<br/>1230<br/>1200<br/>1234<br/>1200<br/>1200<br/>1234<br/>1200<br/>1200<br/>1234<br/>1200<br/>1200<br/>1234<br/>1200<br/>1200<br/>1234<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1200<br/>1</td><td>GOV<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>INV<br/>83<br/>0<br/>85<br/>353<br/>21<br/>6<br/>3<br/>5<br/>8<br/>22<br/>2<br/>16<br/>6<br/>13<br/>5<br/>910<br/>12276<br/>5910<br/>118<br/>41221<br/>111<br/>3185<br/>1149<br/>0<br/>1572<br/>144<br/>29<br/>1<br/>144<br/>29<br/>67<br/>7<br/>0<br/>0<br/>7<br/>7<br/>1<br/>10<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>EXT<br/>458<br/>6<br/>72<br/>24516<br/>950<br/>4<br/>6<br/>8<br/>8<br/>51<br/>242<br/>230<br/>276<br/>17<br/>794<br/>419<br/>500<br/>56<br/>672<br/>31<br/>24<br/>4<br/>4<br/>66<br/>277<br/>1<br/>8<br/>18<br/>16<br/>3<br/>3<br/>1<br/>2025<br/>0<br/>0<br/>0</td><td>Total           448630           4917           20499           66137           4963           2272           439           4608           1076           6657           11614           14379           10492           16131           51803           3373           17949           16457           8436           25240           4451           2338           1238           12388           12328           3232           13086           14321           13236           6876           30922           123731           106718           44438</td></t<></th2<>  | 224WAT (S)           0           0           0           1           4           0           0           1           0           2           1           0           2           1           0           2           1           0           2           1           0           2           1  
        0           2           1           0           2           1           10           2           11           11           12           28           0           12           28           0           65           858           798           71   | 225AIT         S           0         0           1         11           23         0           0         1           123         0           1         12           1         1           4         2           20         0           1         12           1         1           4         4           14         17           120         0           16         19           1         19           22         58           46         30           26         21           0         0           59         1           210         98  | 2260TA SI<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>1<br>9<br>22<br>9<br>25<br>0<br>17<br>0<br>0<br>0<br>18<br>0<br>0<br>1<br>9<br>22<br>9<br>25<br>0<br>17<br>0<br>0<br>0<br>4<br>4<br>18<br>0<br>0<br>18<br>0<br>18<br>0<br>18<br>0<br>18<br>0<br>18<br>0<br>18<br>0<br>18<br>0<br>18<br>0<br>18<br>0<br>18<br>0<br>18<br>0<br>18<br>0<br>18<br>0<br>18<br>0<br>18<br>0<br>19<br>22<br>9<br>25<br>0<br>0<br>17<br>17<br>0<br>0<br>0<br>17<br>17<br>0<br>0<br>0<br>17<br>17<br>17<br>0<br>0<br>0<br>0<br>17<br>17<br>0<br>0<br>0<br>0<br>17<br>17<br>0<br>0<br>0<br>0<br>17<br>17<br>0<br>0<br>0<br>0<br>17<br>17<br>0<br>0<br>0<br>0<br>17<br>17<br>0<br>0<br>0<br>0<br>0<br>17<br>17<br>0<br>0<br>0<br>0<br>0<br>17<br>17<br>0<br>0<br>0<br>0<br>0<br>18<br>0<br>0<br>0<br>0<br>17<br>17<br>0<br>0<br>0<br>0<br>0<br>14<br>4<br>4<br>4<br>0<br>0<br>0<br>0<br>4<br>4<br>4<br>4<br>4<br>0<br>0<br>0<br>1<br>4<br>4<br>4<br>0<br>1<br>3<br>8<br>4<br>0<br>0<br>0<br>1<br>4<br>4<br>4<br>4<br>13<br>0<br>0<br>0<br>1<br>4<br>4<br>4<br>4<br>4<br>13<br>3<br>9<br>22<br>17<br>17<br>0<br>0<br>0<br>1<br>4<br>4<br>4<br>14<br>13<br>3<br>19<br>14<br>13<br>13<br>13<br>13<br>14<br>14<br>13<br>13<br>14<br>14<br>13<br>13<br>14<br>14<br>13<br>15<br>14<br>14<br>14<br>13<br>15<br>15<br>14<br>14<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15 | 17POT S:         0           0         0           1         7           63         0           2         8           7         1           5         2           8         7           1         1           5         32           777         1           36         5           1775         6           9         0           43         196           18         666           11         0           0         2221           75         75   | Image: 100 state         S22 state           0         0         36           1         1         5           1994         1         32           1919         1         32           220         20         185           131         132         3           326         37         326           113         37         326           230         113         37           326         0         0           531         0         005           531         10085         170  
   | OPREA S30           20           2           44           0           0           14           0           0           0      
    0           0           0           0           0           0           11           0           0           0           10           0           224           4           0           224           4           0           225           700           1           48           225           0           2201           48           200           221           24           5008   | Image         S31           0         0           5         1           15         2           2         79           0         8           2         5           1         1           4         28           13         13           0         138           43         0           0         6           53         7           0         8           258         1           134         62           122         35           65         5   | PUB \$321<br>0<br>0<br>0<br>3<br>2<br>2<br>6<br>4<br>3<br>8<br>3<br>10<br>1<br>18<br>2<br>1<br>15<br>1<br>2<br>6<br>3<br>3<br>7<br>2<br>2<br>6<br>4<br>1<br>1<br>5<br>7<br>4<br>2<br>2<br>6<br>4<br>1<br>1<br>5<br>7<br>4<br>4<br>4<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   | EDU         S33H           0         -7           24         -2           31         2           91         0           12         66           17         2           334         -           1         1           34         -           11         3           12         66           134         -           137         -           138         1           137         -           0         -           377         -           377         -           377         -           377         -           0         -           05         -           1         317           2         -           1311:         -           132:         -           1449:         -           157:         -           160:         -   | ssw         s3400           43         44           1         1           25         35''           3         46           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           5         3           4         1           1  
  | S         CAP           0  
   | LAB      | TCI      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>16506<br>420<br>364<br>1727<br>296<br>883<br>234<br>1566<br>883<br>234<br>1566<br>883<br>2351<br>0<br>1214<br>12604<br>4681<br>12204<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1240<br>1200<br>1214<br>1200<br>1214<br>1200<br>1214<br>1200<br>1214<br>1200<br>1214<br>1200<br>1214<br>1200<br>1214<br>1200<br>1214<br>1200<br>1233<br>1200<br>1234<br>1200<br>1234<br>1200<br>1234<br>1200<br>1234<br>1200<br>1234<br>1200<br>1234<br>1200<br>1234<br>1200<br>1230<br>1200<br>1234<br>1200<br>1230<br>1200<br>1234<br>1200<br>1200<br>1234<br>1200<br>1200<br>1234<br>1200<br>1200<br>1234<br>1200<br>1200<br>1234<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1200<br>1          | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | INV<br>83<br>0<br>85<br>353<br>21<br>6<br>3<br>5<br>8<br>22<br>2<br>16<br>6<br>13<br>5<br>910<br>12276<br>5910<br>118<br>41221<br>111<br>3185<br>1149<br>0<br>1572<br>144<br>29<br>1<br>144<br>29<br>67<br>7<br>0<br>0<br>7<br>7<br>1<br>10<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>8<br>51<br>242<br>230<br>276<br>17<br>794<br>419<br>500<br>56<br>672<br>31<br>24<br>4<br>4<br>66<br>277<br>1<br>8<br>18<br>16<br>3<br>3<br>1<br>2025<br>0<br>0<br>0   | Total           448630           4917           20499           66137           4963           2272           439           4608           1076           6657           11614           14379           10492           16131           51803           3373           17949           16457           8436           25240           4451           2338           1238           12388           12328           3232           13086           14321           13236           6876           30922           123731           106718           44438  
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PPP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S110NM<br>S12BFM<br>S13BFM<br>S13EFM<br>S14EOE<br>S15TRE<br>S16MAR<br>S17EGW<br>S18CON<br>S19SMV<br>S10SMV<br>S10SMV<br>S10SMV<br>S10SMV<br>S10SMV<br>S10SMV<br>S10SMV<br>S20WCV<br>S21RET<br>S22HOR<br>S22HOR<br>S22HOR<br>S22HOR<br>S22HOR<br>S22HOR<br>S22FIN<br>S29REA<br>S30REN<br>S29REA<br>S30REN<br>S31FUB<br>S32EDU<br>S33HSW<br>S34OCS<br>CAP<br>LAB<br>IDT<br>TRF   | szzuore s           1972           122           680           166           34           3           27           0           29           9           1           22           9           1           22           375           13           1           0           37           54           187           2           375           13           1           0           375           15           0           228           228           2159           109           24                             | S23INT         S23INT         S2           0         920         63           179         385         2           49         10         76           7         7         6           65         132         365           322         365         920           10         303         3182           164         182         2           5         555         112           242         216         0           0         0         12           9719         7772         413           91         91         91  
   | 224WAT (S 0<br>0<br>0<br>1<br>4<br>4<br>0<br>0<br>0<br>5<br>1<br>1<br>4<br>0<br>0<br>5<br>1<br>1<br>10<br>2<br>2<br>9<br>12<br>2<br>2<br>1<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7   
   | 225AIT         S           225AIT         S           0         0           1         11           23         0           4         2           22         0           1         12           1         1           4         14           17         120           0         36           0         16           19         22           58         46           300         26           21         0           98         22   | 2260TA S2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | $\begin{array}{c} \hline & & \\ \hline \hline & & \\ \hline \hline & & \\ \hline \\ \hline$                            | Image: state   
   | OPREA         S36           20         2           44         0           0         0           14         0           0         0           13         0           0         0           13         0           0         0           11         0           0         0           24         4           0         0           24         4           0         0           25         70           1         1           20         0           201         1           27677         4           508         24   | OREN S31           0           0           5           15           26           2           79           0           8           2           5           1           4           28           133           0           43           0           6           177           2           337           1           0           6           258           134           62           1313           1338           134           62           133           1338           1338           1338           1338           1338           1338           1338           1338           1338           1338           1334           134           14   | PUB S322<br>0<br>0<br>0<br>339<br>2<br>2<br>2<br>2<br>2<br>2<br>3<br>8<br>3<br>10<br>1<br>18<br>2<br>1<br>15<br>74<br>22<br>63<br>1<br>12<br>26<br>37<br>71<br>1<br>12<br>26<br>37<br>12<br>26<br>47<br>14<br>22<br>12<br>12<br>12<br>12<br>13<br>8<br>15<br>74<br>22<br>23<br>10<br>11<br>12<br>22<br>23<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12  | DU         S33H           0         7           7         24           331         2           91         0           0         12           334         34           7         7           38         1           17         138           184         2°           199         7           007         11           13         37           37         0           05         1           13         31  | Issw         S3400           43         44           1         1           25         355           3         3           4       
 6           1         1           1         1           25         355           3         3           4         1           5         34           2         1           1         5           2         1           1         2           1         1           2         1           1         2           1         1           2         1           1         2           1         1           2         1           1         2           0         1           4         275           9         14           13         349           14         9           13         319           20         1           13         319           29         1812 <tr tr="">     28         8566</tr>  | S         CAP           0  
   |          |          | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656<br>420<br>364<br>1727<br>2966<br>883<br>234<br>1566<br>955<br>950<br>16188<br>2351<br>12604<br>4681<br>12604<br>4681<br>12604<br>2615<br>12800<br>2009<br>0<br>0<br>4588<br>4536<br>19312<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  
   | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | INV<br>83<br>0<br>85<br>353<br>21<br>16<br>35<br>4752<br>804<br>4752<br>804<br>412276<br>5910<br>0<br>118<br>41221<br>1111<br>3185<br>670<br>0<br>77<br>1<br>39<br>9<br>67<br>0<br>0<br>7<br>7<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>51<br>29<br>950<br>4<br>71<br>142<br>22<br>23<br>276<br>17<br>794<br>419<br>9<br>56<br>72<br>31<br>31<br>31<br>31<br>4<br>4<br>6<br>6<br>3<br>3<br>1<br>2025<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>2<br>2<br>72<br>24516<br>2<br>2<br>24516<br>2<br>2<br>24516<br>2<br>2<br>24516<br>2<br>2<br>2<br>24516<br>2<br>2<br>2<br>24516<br>2<br>2<br>2<br>2<br>4<br>50<br>0<br>2<br>2<br>2<br>4<br>50<br>2<br>2<br>2<br>50<br>0<br>2<br>2<br>2<br>50<br>0<br>2<br>2<br>2<br>50<br>0<br>2<br>2<br>50<br>0<br>2<br>2<br>50<br>0<br>2<br>2<br>50<br>0<br>2<br>2<br>50<br>0<br>2<br>2<br>50<br>0<br>2<br>2<br>50<br>0<br>2<br>2<br>50<br>0<br>2<br>2<br>50<br>0<br>2<br>76<br>1<br>77<br>1<br>79<br>0<br>2<br>76<br>12<br>2<br>79<br>0<br>2<br>76<br>12<br>2<br>79<br>0<br>2<br>2<br>76<br>12<br>2<br>79<br>0<br>12<br>2<br>79<br>12<br>2<br>79<br>12<br>2<br>79<br>12<br>2<br>79<br>12<br>2<br>79<br>12<br>2<br>79<br>12<br>2<br>79<br>12<br>2<br>79<br>12<br>2<br>79<br>12<br>2<br>79<br>12<br>2<br>79<br>12<br>2<br>79<br>12<br>2<br>79<br>12<br>2<br>79<br>12<br>2<br>79<br>12<br>2<br>7<br>9<br>12<br>2<br>7<br>9<br>12<br>2<br>7<br>9<br>12<br>2<br>7<br>9<br>12<br>2<br>7<br>9<br>12<br>2<br>7<br>9<br>12<br>2<br>7<br>9<br>12<br>2<br>7<br>9<br>12<br>2<br>7<br>9<br>12<br>2<br>7<br>9<br>12<br>2<br>7<br>9<br>12<br>2<br>7<br>9<br>10<br>2<br>2<br>7<br>9<br>12<br>2<br>7<br>9<br>10<br>2<br>2<br>7<br>9<br>12<br>2<br>7<br>9<br>10<br>2<br>2<br>9<br>10<br>2<br>2<br>9<br>10<br>2<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2   | Total<br>48630<br>4917<br>20499<br>4903<br>2728<br>1976<br>6657<br>11614<br>1070<br>6131<br>14379<br>10492<br>6131<br>14379<br>10492<br>6131<br>14379<br>10492<br>6131<br>14379<br>10492<br>6131<br>1051<br>10457<br>8436<br>8428<br>6876<br>8428<br>6876<br>8428<br>8428<br>13265<br>5554<br>4431<br>13265<br>5554<br>4451<br>13265<br>5554<br>4451<br>13265<br>5554<br>4451<br>13265<br>5554<br>4451<br>13265<br>5554<br>4451<br>13265<br>5554<br>4451<br>13265<br>5554<br>4451<br>13265<br>5554<br>4451<br>13265<br>5554<br>4451<br>13265<br>5554<br>4451<br>13265<br>5554<br>4451<br>13265<br>5554<br>4451<br>13265<br>5554<br>8428<br>6876<br>8428<br>6876<br>8974<br>4438<br>13265<br>5554<br>8428<br>8775<br>106718<br>13265<br>13265<br>13265<br>13265<br>132751<br>106718<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265<br>13265  |
|  |  |  
   |   
   |   |   |  |  
   |   
   |   |  |  |   
  |  
   |          |          |         |   |  |   |   |  
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PPP<br>S08CRN<br>S09CHP<br>S10RUP<br>S10RUP<br>S110NM<br>S12BFM<br>S13MAC<br>S14EOE<br>S15TRE<br>S16MAR<br>S17EGW<br>S13ECON<br>S19SMV<br>S20WCV<br>S21RET<br>S24HOR<br>S18CON<br>S19SMV<br>S20WCV<br>S21RET<br>S24HOR<br>S22HOR<br>S23INT<br>S24WAT<br>S25AIT<br>S24WAT<br>S25AIT<br>S24WAT<br>S25AIT<br>S26OTA<br>S27POT<br>S28FIN<br>S29REA<br>S30REN<br>S31PUB<br>S32EDU<br>S33HSW<br>S34OCS<br>CAP<br>LAB<br>IDT<br>TRF<br>HOH   | szzhok (s           1972           122           0           166           34           327           0           29           92           92           92           94           1           122           146           15           554           187           13           1           0           375           13           1           0           377           93           67           0           228           24159           109           24   | S23INT         S23INT         G           0         920         63           179         3855         2         49           10         76         6         5           119         7         7         6         65           9200         100         365         920         100         112           164         182         21         164         182         25         55         55         112         2242         216         0         0         421         9719         9712         413         91         91         100         <  
   | 224WAT (S)           322WWAT (S)           0           0           0           1           4           0           0           1           0           2           9           12           2           1           0           12           28           9           0           12          
28           9           0           16           12           28           77           16  | 225AIT         S           0         0           0         0           1         123           0         4           2         22           0         1           1         2           2         2           0         1           1         1           4         4           1         17           120         0           0         1           19         22           58         46           30         26           210         98           22         210  | 2260TA S2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | $\begin{array}{c} \hline & & \\ \hline \hline & & \\ \hline & & \\ \hline \hline & & \\ \hline \hline \\ \hline & & \\ \hline \hline \\ \hline \\$ | Image: state   
   | OPREA S30           49           20           2           44           0           11           0           0           0           0           0           0           11           0           0           0           11           00           0           11           00           124           4           0           224           4           0           224           48           2201           767           24           24           25           508   | $\begin{array}{c} \hline \text{REN S31} \\ \hline 0 \\ 0 \\ 5 \\ 15 \\ 2 \\ 2 \\ 79 \\ 0 \\ 8 \\ 2 \\ 5 \\ 1 \\ 1 \\ 1 \\ 4 \\ 28 \\ 13 \\ 13 \\ 0 \\ 43 \\ 0 \\ 138 \\ 44 \\ 5 \\ 0 \\ 0 \\ 6 \\ 6 \\ 53 \\ 37 \\ 1 \\ 0 \\ 6 \\ 6 \\ 258 \\ 1 \\ 134 \\ 6 \\ 22 \\ 35 \\ 65 \\ 14 \\ \end{array}$   | PUB S321<br>0<br>0<br>0<br>3<br>2<br>2<br>6<br>4<br>3<br>8<br>3<br>10<br>1<br>1<br>2<br>2<br>6<br>3<br>3<br>10<br>1<br>1<br>2<br>2<br>6<br>3<br>3<br>10<br>1<br>1<br>1<br>2<br>2<br>6<br>3<br>3<br>10<br>1<br>1<br>1<br>2<br>2<br>6<br>3<br>3<br>1<br>1<br>1<br>1<br>2<br>2<br>6<br>3<br>3<br>1<br>1<br>1<br>1<br>2<br>2<br>6<br>3<br>3<br>7<br>2<br>6<br>3<br>1<br>1<br>1<br>1<br>2<br>2<br>6<br>3<br>3<br>7<br>2<br>2<br>6<br>3<br>1<br>1<br>1<br>2<br>2<br>6<br>3<br>7<br>2<br>2<br>6<br>3<br>1<br>1<br>1<br>2<br>2<br>6<br>3<br>7<br>2<br>2<br>6<br>3<br>7<br>2<br>2<br>6<br>3<br>7<br>2<br>2<br>6<br>3<br>7<br>2<br>2<br>8<br>8<br>3<br>7<br>2<br>2<br>8<br>8<br>3<br>7<br>2<br>2<br>8<br>8<br>3<br>7<br>2<br>2<br>8<br>8<br>3<br>7<br>2<br>2<br>8<br>8<br>3<br>7<br>2<br>2<br>8<br>8<br>3<br>7<br>2<br>2<br>8<br>8<br>8<br>3<br>7<br>2<br>2<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8<br>8 | EDU         \$33H           0         7           24         31           2         31           2         31           2         31           12         60           334         34           11         3           34         34           10         7           11         3           12         60           13         34           48         2'           49         37           7         0           0         37           57         37           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           1         31:           32         17:           60         13   | ssw         s34000           43         44           1         1           25         355          
3         3           4         66           1         1           1         1           1         5           3         3           4         17           1         5           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         2           1         1           1         2           1         1           2  | S         CAP           0   
  | LAB      |          | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>16566<br>420<br>364<br>4727<br>296<br>883<br>234<br>156<br>95<br>0<br>2114<br>12604<br>4681<br>1204<br>1264<br>3631<br>2009<br>0<br>4588<br>4536<br>12800<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   
  | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | INV           83           0           85           353           21           63           8           22           16           35           4752           5910           118           41221           111           3185           1572           144           29           39           67           7           1           0   | EXT<br>458<br>6<br>72<br>24516<br>8<br>8<br>51<br>24516<br>8<br>8<br>51<br>142<br>2<br>30<br>276<br>17<br>9<br>12<br>230<br>276<br>17<br>9<br>12<br>230<br>276<br>17<br>9<br>12<br>230<br>276<br>17<br>9<br>12<br>230<br>276<br>17<br>9<br>12<br>230<br>0<br>50<br>0<br>50<br>0<br>276<br>12<br>24516<br>16<br>12<br>24516<br>16<br>12<br>24516<br>16<br>12<br>24516<br>16<br>12<br>24516<br>16<br>12<br>24516<br>16<br>12<br>24516<br>16<br>12<br>24516<br>16<br>12<br>24516<br>16<br>12<br>24516<br>16<br>12<br>24516<br>16<br>12<br>24516<br>16<br>12<br>24516<br>16<br>12<br>24516<br>16<br>12<br>24516<br>16<br>12<br>24516<br>16<br>12<br>24516<br>16<br>12<br>24516<br>16<br>12<br>24516<br>16<br>12<br>24516<br>16<br>12<br>24516<br>16<br>12<br>24516<br>16<br>12<br>24516<br>16<br>12<br>24516<br>17<br>24<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>25<br>10<br>27<br>11<br>22<br>20<br>10<br>27<br>10<br>20<br>12<br>27<br>10<br>20<br>10<br>27<br>10<br>20<br>10<br>27<br>10<br>20<br>10<br>27<br>10<br>2<br>20<br>10<br>20<br>10<br>20<br>10<br>20<br>10<br>20<br>10<br>20<br>10<br>20<br>10<br>20<br>10<br>20<br>10<br>20<br>10<br>20<br>10<br>20<br>10<br>20<br>10<br>20<br>10<br>20<br>10<br>20<br>10<br>20<br>10<br>20<br>10<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20   | Total           448630           4917           20499           63137           4963           2728           2272           439           4608           1076           6657           11614           1070           951           14379           16457           8436           452540           4451           2338           4321           13086           5554           13236           6876           309221           125751           166718           44438           974  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PP<br>S08CRN<br>S09CHP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S20WCV<br>S21RET<br>S24WAT<br>S25AIT<br>S24WAT<br>S25AIT<br>S24WAT<br>S25AIT<br>S24WAT<br>S25AIT<br>S24WAT<br>S27POT<br>S28FIN<br>S29REA<br>S30REN<br>S31PUB<br>S32EDU<br>S33HSW<br>S34OCS<br>CAP<br>LAB<br>IDT<br>TRF<br>HOH<br>GOV  | szzhok s           1972           122           680           166           34           3           27           0           29           9           1           22           146           19           145           15           13           1           0           375           554           187           2           93           67           54           15           0           228           248           2159           109           24   | S23INT         S23INT         S23INT         S2         0         920         G3         G3         S2         2         49         10         7         7         G         G         G5         132         G <thg< <="" td=""><td>2017         24WAT (S)           0         0           1         4           0         0           1         4           0         0           1         4           0         0           1         10           2         1           7         7           7         7           0         22           1         7           7         7           0         22           0         15           18         9           0         16           12         28           0         27           17         0           0         65           858         71           16         16</td><td>225AIT         S           225AIT         S           0         0           1         11           23         0           4         2           2         2           0         1           12         1           1         1           4         4           14         17           120         0           16         19           22         58           46         30           26         21           0         0           98         22</td><td>2260TA SI<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td><math display="block">\begin{array}{c} \hline &amp; &amp; \\ \hline \hline &amp; &amp; \\ \hline \hline &amp; &amp; \\ \hline \hline \\ \hline &amp; &amp; \\ \hline \hline \\ \hline \\</math></td><td>Image: second second</td><td>OPREA         S34           9         20           2         2           44         0           0         0           14         0           0         0           13         0           0         0           11         10           0         0           224         4           0         0           36         4           0         0           25         700           1         1           482         22           0         0           201         22           201         23           201         24           482         22           0         0           201         24           4508         5</td><td>Image         S31           0         0           5         1           15         2           2         79           0         8           2         5           1         1           4         28           13         13           0         138           44         5           0         6           53         37           134         62           53         7           0         9           228         1           134         62           53         14</td><td>PUB         S322           0         0           6         39           2         2           6         3           10         1           18         2           1         15           74         22           63         3           72         26           3         72           263         37           32         28           44         35           45         1           11         11           161         70           92         20</td><td>DU         S33H           0         7           24         31           2         91           0         0           12         61           131         3           141         1           334         1           1         1           334         1           133         1           1333         1           149         1           157         1           164         1           17         0           37         1           182         17           00         0           13         1           13         1</td><td>ssw         s3400           43         44           1         1           23         16           25         35'           3         3           4         1           1</td><td>S         CAP           0         0         0           0         0         0           0         0         0           1         0         0           0         0         0     
0</td><td>LAB</td><td>4/122</td><td>974</td><td>HOH<br/>30091<br/>255<br/>16500<br/>12302<br/>1471<br/>16506<br/>420<br/>364<br/>1727<br/>296<br/>883<br/>234<br/>1727<br/>950<br/>1618<br/>2351<br/>00<br/>2114<br/>12604<br/>4681<br/>12204<br/>12604<br/>4681<br/>12204<br/>12604<br/>4681<br/>12202<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12102<br/>12000<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>GOV<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>INV<br/>83<br/>0<br/>85<br/>353<br/>21<br/>1<br/>63<br/>8<br/>8<br/>22<br/>21<br/>6<br/>1<br/>35<br/>4752<br/>804<br/>4752<br/>804<br/>41221<br/>111<br/>3185<br/>5910<br/>0<br/>1572<br/>1149<br/>0<br/>0<br/>1572<br/>1149<br/>0<br/>0<br/>7<br/>7<br/>6<br/>7<br/>0<br/>0<br/>7<br/>7<br/>1<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>EXT<br/>458<br/>6<br/>72<br/>24516<br/>950<br/>4<br/>6<br/>8<br/>51<br/>29<br/>9<br/>71<br/>142<br/>22<br/>30<br/>0<br/>276<br/>17<br/>9<br/>9<br/>12<br/>794<br/>4<br/>19<br/>9<br/>0<br/>500<br/>56<br/>72<br/>31<br/>24<br/>46<br/>6<br/>27<br/>7<br/>12<br/>12<br/>29<br/>9<br/>12<br/>794<br/>4<br/>16<br/>6<br/>9<br/>0<br/>0<br/>2<br/>72<br/>24516<br/>72<br/>2<br/>9<br/>0<br/>0<br/>2<br/>76<br/>12<br/>2<br/>9<br/>0<br/>0<br/>2<br/>76<br/>12<br/>2<br/>9<br/>0<br/>0<br/>2<br/>76<br/>16<br/>2<br/>9<br/>0<br/>0<br/>2<br/>76<br/>16<br/>17<br/>2<br/>9<br/>0<br/>0<br/>2<br/>76<br/>16<br/>17<br/>2<br/>9<br/>0<br/>0<br/>2<br/>76<br/>16<br/>17<br/>2<br/>9<br/>0<br/>0<br/>2<br/>76<br/>16<br/>17<br/>2<br/>9<br/>0<br/>0<br/>2<br/>76<br/>16<br/>17<br/>17<br/>79<br/>0<br/>0<br/>2<br/>76<br/>17<br/>79<br/>12<br/>79<br/>94<br/>4<br/>4<br/>17<br/>79<br/>12<br/>79<br/>12<br/>79<br/>94<br/>4<br/>4<br/>17<br/>79<br/>12<br/>79<br/>12<br/>79<br/>12<br/>79<br/>12<br/>79<br/>12<br/>79<br/>12<br/>79<br/>12<br/>79<br/>12<br/>79<br/>12<br/>79<br/>12<br/>79<br/>12<br/>79<br/>12<br/>79<br/>12<br/>79<br/>12<br/>79<br/>12<br/>79<br/>12<br/>79<br/>12<br/>79<br/>12<br/>79<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>10<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>12<br/>70<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10<br/>10</td><td>Total           44630           4917           20499           4103           2728           439           4608           1976           6657           11614           1976           6131           14379           11642           25240           4451           2338           1238           1238           4321           13086           6876           5554           13236           44321           13236           8428           6876           50524           1238           974           232469</td></thg<> | 2017         24WAT (S)           0         0           1         4           0         0           1         4           0         0           1         4           0         0           1         10           2         1           7         7           7         7           0         22           1         7           7         7           0         22           0         15           18         9           0         16           12         28           0         27           17         0           0         65           858         71           16         16  | 225AIT         S           225AIT         S           0         0           1         11           23         0           4         2           2         2           0         1           12         1           1         1           4         4           14         17           120         0           16         19           22         58           46         30           26         21           0         0           98         22  | 2260TA SI<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | $\begin{array}{c} \hline & & \\ \hline \hline & & \\ \hline \hline & & \\ \hline \hline \\ \hline & & \\ \hline \hline \\ \hline \\$                             | Image: second  
   
  | OPREA         S34           9         20           2         2           44         0           0         0           14         0           0         0           13         0           0         0           11         10           0         0           224         4           0         0           36         4           0         0           25         700           1         1           482         22           0         0           201         22           201         23           201         24           482         22           0         0           201         24           4508         5  | Image         S31           0         0           5         1           15         2           2         79           0         8           2         5           1         1           4         28           13         13           0         138           44         5           0         6           53         37           134         62           53         7           0         9           228         1           134         62           53         14  | PUB         S322           0         0           6         39           2         2           6         3           10         1           18         2           1         15           74         22           63         3           72         26           3         72           263         37           32         28           44         35           45         1           11         11           161         70           92         20  | DU         S33H           0         7           24         31           2         91           0         0           12         61           131         3           141         1           334         1           1         1           334         1           133         1           1333         1           149         1           157         1           164         1           17         0           37         1           182         17           00         0           13         1           13         1  | ssw         s3400           43         44           1         1           23         16           25         35'           3         3           4         1           1   
   | S         CAP           0         0         0           0         0         0           0         0         0           1         0         0           0         0         0      0  
  | LAB      | 4/122    | 974     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>16506<br>420<br>364<br>1727<br>296<br>883<br>234<br>1727<br>950<br>1618<br>2351<br>00<br>2114<br>12604<br>4681<br>12204<br>12604<br>4681<br>12204<br>12604<br>4681<br>12202<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12102<br>12000<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | INV<br>83<br>0<br>85<br>353<br>21<br>1<br>63<br>8<br>8<br>22<br>21<br>6<br>1<br>35<br>4752<br>804<br>4752<br>804<br>41221<br>111<br>3185<br>5910<br>0<br>1572<br>1149<br>0<br>0<br>1572<br>1149<br>0<br>0<br>7<br>7<br>6<br>7<br>0<br>0<br>7<br>7<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>51<br>29<br>9<br>71<br>142<br>22<br>30<br>0<br>276<br>17<br>9<br>9<br>12<br>794<br>4<br>19<br>9<br>0<br>500<br>56<br>72<br>31<br>24<br>46<br>6<br>27<br>7<br>12<br>12<br>29<br>9<br>12<br>794<br>4<br>16<br>6<br>9<br>0<br>0<br>2<br>72<br>24516<br>72<br>2<br>9<br>0<br>0<br>2<br>76<br>12<br>2<br>9<br>0<br>0<br>2<br>76<br>12<br>2<br>9<br>0<br>0<br>2<br>76<br>16<br>2<br>9<br>0<br>0<br>2<br>76<br>16<br>17<br>2<br>9<br>0<br>0<br>2<br>76<br>16<br>17<br>2<br>9<br>0<br>0<br>2<br>76<br>16<br>17<br>2<br>9<br>0<br>0<br>2<br>76<br>16<br>17<br>2<br>9<br>0<br>0<br>2<br>76<br>16<br>17<br>17<br>79<br>0<br>0<br>2<br>76<br>17<br>79<br>12<br>79<br>94<br>4<br>4<br>17<br>79<br>12<br>79<br>12<br>79<br>94<br>4<br>4<br>17<br>79<br>12<br>79<br>12<br>79<br>12<br>79<br>12<br>79<br>12<br>79<br>12<br>79<br>12<br>79<br>12<br>79<br>12<br>79<br>12<br>79<br>12<br>79<br>12<br>79<br>12<br>79<br>12<br>79<br>12<br>79<br>12<br>79<br>12<br>79<br>12<br>79<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>10<br>12<br>70<br>12<br>70<br>12<br>70<br>12<br>70<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10 | Total           44630           4917           20499           4103           2728           439           4608           1976           6657           11614           1976           6131           14379           11642           25240           4451           2338           1238           1238           4321           13086           6876           5554           13236           44321           13236           8428           6876           50524           1238           974           232469  
   |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PPP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S12BFM<br>S12BFM<br>S12BFM<br>S12BFM<br>S12BFM<br>S12BFM<br>S12BFM<br>S12GW<br>S18CON<br>S19SMV<br>S20WCV<br>S21RET<br>S24WAT<br>S25AIT<br>S26OTA<br>S27POT<br>S24WAT<br>S25AIT<br>S26OTA<br>S27POT<br>S28FIN<br>S29REA<br>S30REN<br>S31PUB<br>S32EDU<br>S33HSW<br>S34OCS<br>CAP<br>LAB<br>DT<br>TRF<br>HOH<br>GOV<br>B17  | szzhok g           1972           122           680           166           34           327           0           29           9           122           146           19           145           15           554           187           2           375           13           1           0           377           93           77           54           155           0           0           228           248           2159           109           24  | S23INT         S23INT         S23INT         S2           0         920         63         385         2           179         385         2         49         10         7           385         10         7         6         65         132         365         132         365         132         365         132         246         10         303         303         182         216         164         182         22         25         555         112         242         216         0         0         0         121         79712         413         91         91         91   
   | 22397 20<br>224WAT
5<br>0<br>0<br>0<br>1<br>4<br>0<br>0<br>0<br>1<br>4<br>0<br>0<br>0<br>1<br>1<br>2<br>9<br>12<br>2<br>9<br>12<br>2<br>9<br>12<br>2<br>9<br>12<br>2<br>9<br>12<br>2<br>9<br>12<br>2<br>9<br>12<br>12<br>2<br>9<br>12<br>12<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>17<br>17   | 225AIT         S           0         0           1         11           23         0           4         2           2         2           0         1           12         1           1         4           14         17           120         0           36         0           16         19           25         8           46         30           26         21           0         59           1         210           98         22  | 2260TA 52<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | $\begin{array}{c} \hline & & \\ \hline \hline & & \\ \hline & & \\ \hline \hline & & \\ \hline \hline \\ \hline & & \\ \hline \hline \\ \hline \\$ | Image: 100 minipage         Signature           1         0         0           36         14         1           1         5         1           194         1         3         2           193         2         2         1           35         2         2         1           113         3         2         2           181         131         3         2           28         0         2         2           161         230         121         0           0         0         5         531           1700         37         37   
   | OPREA         S30(2)           20         2           24         0           14         0           0         0           13         0           0         0           13         0           0         0           11         10           0         0           224         4           0         0           24         4           0         0           224         4           4         0           0         225           70         1           48         22           0         0           201         1           4508         24           5         5   | Arren ssi           0           0           5           15           26           2           79           0           8           2           5           1           4           28           13           0           43           0           43           0           64           53           71           0           6           258           122           35           14   
   | PUB         s320           0         0           6         3           39         2           2         2           3         8           301         1           18         2           1         18           2         2           664         3           71         1           12         26           20         228           447         44           35         1           61         70           92         20  | DU         S33H           0         7           24         31           2         91           0         12           60         34           7         7           1         1           33         1           79         1           1338         1           49         2           149         07           17         13           7         0           37         2           84         2           133         7           0         0           05         1           337         60           131         31           82         17           60         13  | ISW S3400           SW S3400           1         (c)           25         35''           3         3           6         16'           1         (c)           1         5           3         3           6         16'           1         15'           1         15'           12         1'           17         18:           18:         2'           1         1'           12         1'           17         18:           18:         2'           9         10'           13         24'           0         0           20         21:1'           20         15'           21:3         3 466           0         13'           0         13'           21:3         3 19'           22:8         856'           2         18'           21:3         18'           22:4         18'           23:4         19'           24:4         9'           21:2  
  | S         CAP           0         0         0           2         2         0           7         7         0           8         0         0           5         0         0           6         5         0           6         5         0           7         1         0           6         5         0           0         0         0           5         5         0           0         0         0           5         5         0           0         0         0           5         5         0           0         0         0           5         5         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0      0   
   | LAB      | IDT      | 974     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>16560<br>420<br>364<br>477<br>727<br>296<br>883<br>234<br>156<br>95<br>950<br>01<br>2114<br>1204<br>4681<br>1204<br>168<br>2351<br>0<br>1212<br>2014<br>168<br>2351<br>0<br>1212<br>2014<br>2114<br>1204<br>2114<br>1204<br>2114<br>1204<br>2114<br>1204<br>2114<br>1204<br>2015<br>1202<br>2016<br>2017<br>2016<br>2016<br>2017<br>2016<br>2016<br>2017<br>2016<br>2016<br>2017<br>2016<br>2016<br>2017<br>2016<br>2016<br>2017<br>2016<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2016<br>2017<br>2009<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | INV<br>83<br>0<br>85<br>353<br>21<br>63<br>35<br>8<br>22<br>16<br>6<br>756<br>12276<br>804<br>756<br>12276<br>804<br>756<br>12276<br>11270<br>118<br>41221<br>1111<br>3185<br>1144<br>29<br>0<br>1572<br>144<br>29<br>0<br>7<br>7<br>7<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>51<br>29<br>71<br>142<br>22<br>23<br>0<br>276<br>17<br>794<br>419<br>56<br>72<br>31<br>31<br>24<br>4<br>4<br>6<br>6<br>3<br>1<br>1<br>2025<br>0<br>0<br>0   | Total           448630           4917           20499           63137           4963           2728           2272           439           4608           1076           6657           11614           1070           951           14379           6131           51803           3373           3373           2328           4321           1238           4321           1238           4321           1238           4321           1238           4321           1238           6876           30922           123751           106718           4438           974           23260  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PPP<br>S08CRN<br>S09CHP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S14EOE<br>S15TRE<br>S14EOE<br>S15TRE<br>S16MAR<br>S17EGW<br>S15TRE<br>S16MAR<br>S17EGW<br>S18CON<br>S19SMV<br>S20WCV<br>S21RET<br>S24HOR<br>S22HOR<br>S22HOR<br>S22HOR<br>S22HOR<br>S22HOR<br>S22HOR<br>S22FIN<br>S24WAT<br>S25AIT<br>S26OTA<br>S27POT<br>S28FIN<br>S29REA<br>S30REN<br>S31PUB<br>S32EDU<br>S33HSW<br>S34OCS<br>CAP<br>LAB<br>IDT<br>TRF<br>HOH<br>GOV<br>INV  | szzhok š           1972           122           680           166           34           327           0           29           9           92           92           92           92           91           1           22           146           15           13           1           0           375           13           1           0           377           93           67           0           228           248           2159           248           2109           24                        | S23INT         S23INT         G           0         920         63           179         3855         2           49         10         76           7         54         117           7         6         65           920         10         7           132         365         920           10         164         182           22         5         5           55         5112         242           216         0         0           421         9719         413           91         1126         1126  
   | 124WAT (S)           0           0           0           1           4           0           0           1           4           0           0           1           0           1           0           2           1           10           2           11           10           2          
11           11           12           22           0           15           18           9           0           12           28           0           12           28           0           12           28           0           12           28           0           65           858           71           16  | 225AIT         S           0         0           1         1           23         0           1         1           23         0           1         1           1         2           2         2           0         1           12         1           1         1           4         4           17         120           0         6           0         1           19         22           58         46           30         26           211         0           98         22           98         22  | 2260TA SI<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | 17POT S:         0           0         0           1         7           63         0           2         8           7         1           5         1           5         42           32         77           1         36           5         1           6         9           0         0           43         196           11         0           0         2221           75         16   | Image: second   
   | OPREA         S340           20         2           44         0           0         14           0         0           114         0           0         0           13         0           0         0           1         10           0         0           44         0           0         0           24         4           0         0           224         4           4         0           0         22           4         0           0         22           4         5008           224         5  | INEEN SSI           0           0           5           15           26           2           79           0           8           2           5           1           4           28           13           13           43           0           64           50           0           258           134           65           14           4  
   | PUB S321<br>0<br>0<br>0<br>2<br>2<br>6<br>3<br>3<br>2<br>2<br>6<br>4<br>3<br>3<br>2<br>2<br>6<br>4<br>3<br>3<br>2<br>2<br>6<br>4<br>3<br>3<br>2<br>2<br>6<br>4<br>4<br>1<br>1<br>1<br>5<br>7<br>4<br>2<br>2<br>6<br>4<br>3<br>3<br>3<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | EDU         S33H           0         7           24         31           2         91           0         0           12         66           17         2           334         1           1         1           34         1           1         1           34         1           1         34           1         34           1         34           1         34           1         34           1         34           1         34           1         37           0         37           37         0           0         05           1         31:           2         37           0         0           05         1           13         1   | ssw         s3400           43         44           1         1           25         35''           3         3           66         16           1         1           1         5           3         3           41         1           5         3           41         1           5         2           4         1           75         20           0         1           79         20           0         1           79         20           0         1           79         20           0         1           13         22           23         3           4         9           13         319           29         1812           28         856           0         4           0         4  
  | S         CAP           0         0         0         0           2         0         0         0         0           7         7         0         4         0           8         0         0         0         0         0           5         0         0         0         0         0         0           8         0  
   | LAB      | IDT      | TRF     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>16506<br>420<br>364<br>1727<br>296<br>883<br>234<br>156<br>6<br>95<br>950<br>0<br>2114<br>12604<br>4681<br>12204<br>124<br>4681<br>12204<br>124<br>124<br>124<br>468<br>301<br>1244<br>1244<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247<br>1247        | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | INV           83           0           85           353           21           63           822           16           35           4752           804           12276           5910           118           41221           111           3185           1149           0           1572           144           29           1           0           110           0           0           0           0   | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>51<br>242<br>230<br>276<br>17<br>794<br>419<br>500<br>56<br>672<br>31<br>24<br>4<br>4<br>66<br>277<br>1<br>1<br>8<br>16<br>3<br>3<br>1<br>2225<br>0<br>0<br>0<br>0  | Total           448630           4917           20499           66137           4963           2272           439           4608           1076           6657           11614           14379           10492           16131           51803           3373           17949           16457           8436           12388           12388           4321           13086           14323           13236           6876           30922           123781           4438           974           232460  
  |
| S01AFF<br>S02MIN<br>S03FBT<br>S04TEX<br>S05LPF<br>S06WPC<br>S07PP<br>S08CRN<br>S09CHP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S10RUP<br>S12BFM<br>S12BFM<br>S12BFM<br>S12BFM<br>S12BFM<br>S12BFM<br>S12BFM<br>S12BFM<br>S12BFM<br>S12BFM<br>S12BFM<br>S12BFM<br>S12BFM<br>S22HOR<br>S23INT<br>S24WAT<br>S22HOR<br>S22HOR<br>S23INT<br>S24WAT<br>S25AIT<br>S24WAT<br>S25AIT<br>S24WAT<br>S25AIT<br>S24WAT<br>S25AIT<br>S24WAT<br>S25AIT<br>S26OTA<br>S27POT<br>S28FIN<br>S29REA<br>S30REN<br>S31PUB<br>S32EDU<br>S33HSW<br>S34OCS<br>CAP<br>LAB<br>IDT<br>TRF<br>HOH<br>GOV<br>INV<br>EXT  | szzuor s           1972           122           680           166           34           3           27           0           29           9           1           22           146           19           145           15           541           13           1           0           28           248           2159           100           24           25           759   | S23INT         S23INT         S23INT         S2         0         920         G33         S35         2         2         49         10         76         65         132         G36         65         132         G36         920         10         76         65         132         G36         920         10         77         6         65         132         G36         920         10         303 <t< td=""><td>224WAT (S<br/>0<br/>0<br/>0<br/>1<br/>4<br/>4<br/>0<br/>0<br/>5<br/>1<br/>1<br/>4<br/>0<br/>0<br/>5<br/>1<br/>1<br/>10<br/>2<br/>9<br/>9<br/>12<br/>2<br/>2<br/>1<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7<br/>7</td><td>225AIT         S           0         0           1         11           23         0           4         2           2         2           0         4           2         2           0         1           12         1           1         1           4         4           17         120           0         0           36         0           19         2           58         46           30         26           21         0           98         22           1423         1423</td><td>2260TA S2<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td><math display="block">\begin{array}{c} \hline &amp; &amp; \\ \hline \hline &amp; &amp; \\ \hline \\ \hline</math></td><td>Image: second second</td><td>OPREA         S34           9         20           2         2           44         0           0         14           0         0           0         1           10         0           0         1           10         0           0         24           4         0           0         25           767         4           20         2           21         2           25         767           767         4           508         24           5         186</td><td>Image         S31           0         0           5         1           15         26           2         2           79         0           8         2           5         1           1         1           4         28           13         13           0         43           0         0           6         53           37         1           134         62           258         1           134         62           258         1           134         62           135         65           14         14</td><td>PUB S322<br/>0<br/>0<br/>0<br/>339<br/>2<br/>2<br/>2<br/>2<br/>3<br/>3<br/>8<br/>3<br/>10<br/>1<br/>18<br/>2<br/>1<br/>15<br/>74<br/>22<br/>63<br/>1<br/>1<br/>2<br/>63<br/>3<br/>72<br/>2<br/>63<br/>1<br/>1<br/>2<br/>2<br/>2<br/>4<br/>3<br/>8<br/>3<br/>7<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2<br/>2</td><td>DU         S33H           0         7           24         31           2         91           0         12           6         334           1         1           1         3           79         7           71         1           13         3           79         7           70         0           71         13           13         37           7         0           05         1           13         13           13         13           13         13           13         13           13         13</td><td>ssw         s3400           43         44           1         1           23         16           25         35           3         3           4         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         2           1         1           1         2           1         1           1         2           1         2           1         2           1         2           1         2           1         2           1         2           1         2           1         2           1         3           1         3           1         3           1         3      1         3</td><td>S         CAP           0         0         0         0           0         0         0         0         0           7         7         0         4         0           8         5         5         0         4           2         1         5         5         5           0         4         0         0         0           5         5         5         5         5           6         8         8         0         0           5         2         2         2         2           5         5         2         2         2           5         2         2         2         2           5         2         2         2         2           6         5         2         2         2           7         7         7         1         1           2         2         2         2         2         1           4         0         0         1         1         1           5         1         1         1         1        
1</td><td>LAB</td><td>1DT</td><td>974</td><td>HOH<br/>30091<br/>255<br/>16500<br/>12302<br/>1471<br/>1656<br/>420<br/>364<br/>1727<br/>296<br/>883<br/>234<br/>156<br/>6<br/>85<br/>950<br/>1618<br/>2351<br/>12604<br/>4681<br/>12204<br/>1264<br/>4681<br/>12202<br/>0<br/>0<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2019<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>2009<br/>20</td><td>GOV<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>INV<br/>83<br/>0<br/>85<br/>353<br/>21<br/>16<br/>35<br/>4752<br/>804<br/>4752<br/>804<br/>412276<br/>5910<br/>118<br/>41221<br/>1111<br/>3185<br/>5910<br/>0<br/>1572<br/>1149<br/>0<br/>9<br/>1<br/>572<br/>0<br/>7<br/>7<br/>0<br/>7<br/>7<br/>1<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>EXT<br/>458<br/>6<br/>72<br/>24516<br/>950<br/>4<br/>6<br/>8<br/>51<br/>29<br/>90<br/>276<br/>17<br/>794<br/>419<br/>912<br/>794<br/>419<br/>912<br/>794<br/>419<br/>912<br/>794<br/>419<br/>300<br/>56<br/>72<br/>31<br/>24<br/>4<br/>6<br/>6<br/>6<br/>72<br/>72<br/>31<br/>6<br/>72<br/>72<br/>72<br/>74<br/>72<br/>72<br/>72<br/>74<br/>72<br/>72<br/>74<br/>72<br/>72<br/>76<br/>72<br/>72<br/>76<br/>72<br/>76<br/>72<br/>77<br/>76<br/>72<br/>77<br/>76<br/>77<br/>77<br/>76<br/>77<br/>77<br/>76<br/>77<br/>77<br/>76<br/>77<br/>77</td><td>Total           448630           4917           20499           43137           4963           2728           439           4608           1976           6657           11614           1976           6131           14379           10492           25240           2338           1238           1238           13236           8436           4451           2338           13236           8428           6876           8428           6876           974           232409           14112           232409           14112           232469</td></t<>  | 224WAT (S<br>0<br>0<br>0<br>1<br>4<br>4<br>0<br>0<br>5<br>1<br>1<br>4<br>0<br>0<br>5<br>1<br>1<br>10<br>2<br>9<br>9<br>12<br>2<br>2<br>1<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7   | 225AIT         S           0         0           1         11           23         0           4         2           2         2           0         4           2         2           0         1           12         1           1         1           4         4           17         120           0         0           36         0           19         2           58         46           30         26           21         0           98         22           1423         1423   | 2260TA S2<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | $\begin{array}{c} \hline & & \\ \hline \hline & & \\ \hline \\ \hline$                                   | Image: second  
   
  | OPREA         S34           9         20           2         2           44         0           0         14           0         0           0         1           10         0           0         1           10         0           0         24           4         0           0         25           767         4           20         2           21         2           25         767           767         4           508         24           5         186  | Image         S31           0         0           5         1           15         26           2         2           79         0           8         2           5         1           1         1           4         28           13         13           0         43           0         0           6         53           37         1           134         62           258         1           134         62           258         1           134         62           135         65           14         14  | PUB S322<br>0<br>0<br>0<br>339<br>2<br>2<br>2<br>2<br>3<br>3<br>8<br>3<br>10<br>1<br>18<br>2<br>1<br>15<br>74<br>22<br>63<br>1<br>1<br>2<br>63<br>3<br>72<br>2<br>63<br>1<br>1<br>2<br>2<br>2<br>4<br>3<br>8<br>3<br>7<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2  | DU         S33H           0         7           24         31           2         91           0         12           6         334           1         1           1         3           79         7           71         1           13         3           79         7           70         0           71         13           13         37           7         0           05         1           13         13           13         13           13         13           13         13           13         13  | ssw         s3400           43         44           1         1           23         16           25         35           3         3           4         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         1           1         2           1         1           1         2           1         1           1         2           1         2           1         2           1         2           1         2           1         2           1         2           1         2           1         2           1         3           1         3           1         3           1         3      1         3   
   | S         CAP           0         0         0         0           0         0         0         0         0           7         7         0         4         0           8         5         5         0         4           2         1         5         5         5           0         4         0         0         0           5         5         5         5         5           6         8         8         0         0           5         2         2         2         2           5         5         2         2         2           5         2         2         2         2           5         2         2         2         2           6         5         2         2         2           7         7         7         1         1           2         2         2         2         2         1           4         0         0         1         1         1           5         1         1         1         1         1   
  | LAB      | 1DT      | 974     | HOH<br>30091<br>255<br>16500<br>12302<br>1471<br>1656<br>420<br>364<br>1727<br>296<br>883<br>234<br>156<br>6<br>85<br>950<br>1618<br>2351<br>12604<br>4681<br>12204<br>1264<br>4681<br>12202<br>0<br>0<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2019<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>2009<br>20        | GOV<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                               | INV<br>83<br>0<br>85<br>353<br>21<br>16<br>35<br>4752<br>804<br>4752<br>804<br>412276<br>5910<br>118<br>41221<br>1111<br>3185<br>5910<br>0<br>1572<br>1149<br>0<br>9<br>1<br>572<br>0<br>7<br>7<br>0<br>7<br>7<br>1<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | EXT<br>458<br>6<br>72<br>24516<br>950<br>4<br>6<br>8<br>51<br>29<br>90<br>276<br>17<br>794<br>419<br>912<br>794<br>419<br>912<br>794<br>419<br>912<br>794<br>419<br>300<br>56<br>72<br>31<br>24<br>4<br>6<br>6<br>6<br>72<br>72<br>31<br>6<br>72<br>72<br>72<br>74<br>72<br>72<br>72<br>74<br>72<br>72<br>74<br>72<br>72<br>76<br>72<br>72<br>76<br>72<br>76<br>72<br>77<br>76<br>72<br>77<br>76<br>77<br>77<br>76<br>77<br>77<br>76<br>77<br>77<br>76<br>77<br>77  | Total           448630           4917           20499           43137           4963           2728           439           4608           1976           6657           11614           1976           6131           14379           10492           25240           2338           1238           1238           13236           8436           4451           2338           13236           8428           6876           8428     
     6876           974           232409           14112           232409           14112           232469   |

APPENDIX A SAM Bangladesh 2017 (unit: million USD)

**APPENDIX B** Abbreviation of SAM Entry

eviation	DI SAM EIIITY
Abreviation	Description
S01AFF	Agriculture, hunting, forestry, and fishing
S02MIN	Mining and quarrying
S03FBT	Food, beverages, and tobacco
S04TEX	Textiles and textile products
S05LPF	Leather, leather products, and footwear
S06WPC	Wood and products of wood and cork
S07PPP	Pulp, paper, paper products, printing, and publishing
S08CRN	Coke, refined petroleum, and nuclear fuel
S09CHP	Chemicals and chemical products
S10RUP	Rubber and plastics
S110NM	Other nonmetallic minerals
S12BFM	Basic metals and fabricated metal
S13MAC	Machinery, nec
S14EOE	Electrical and optical equipment
S15TRE	Transport equipment
S16MAR	Manufacturing, nec; recycling
S17EGW	Electricity, gas, and water supply
S18CON	Construction
S19SMV	Sale, maintenance, and repair of motor vehicles and
	motorcycles; retail sale of fuel
S20WCV	Wholesale trade and commission trade, except of
	motor vehicles and motorcycles
S21RET	Retail trade, except of motor vehicles and
	motorcycles; repair of household goods
S22HOR	Hotels and restaurants
S23INT	Inland transport
S24WAT	Water transport
S25AIT	Air transport
\$260TA	Other supporting and auxiliary transport activities;
	activities of travel agencies
S27POT	Post and telecommunications
S28FIN	Financial intermediation
S29REA	Real estate activities
S30REN	Renting of M&Eq and other business activities
S31PUB	Public administration and defense; compulsory social
~~~~~~	security
S32EDU	Education
S33HSW	Health and social work
S34OCS	Other community, social, and personal services
CAP	
LAB	Labour
	Indirect I ax
IKF	
HOH	Housenolds
GOV	Government
INV	Investment
EXT	Import / Export

- Note 1: The "value added at basic prices" in the 2017 Input-Output Table of Bangladesh processed by ADB is disaggregated by the authors into CAP and LAB. Values of LAB row are estimated by using employment and wage data from Labor Force Survey 2016-17 (BBS). Values of CAP row are calculated residually by deducting values of LAB row from the above "value added at basic prices".
- Note 2: The "taxes less subsidies on products" in the 2017 Input-Output Table of Bangladesh processed by ADB is disaggregated by the authors into IDT and TRF. IDT and TRF for each sector are conveniently set with the certain share values of the above "taxes less subsidies on products". The share values are extracted from Bangladesh Economic Review 2021 (MOF Bangladesh).

# APPENDIX C CGE Model

The CGE model deployed in this paper is based on the "Standard CGE Model (stdcge)" (Hosoe et al., 2010; Hosoe et al., 2004) with the minimum modification (Sato et al., 2012).

# C.1 Framework and formulation of the CGE model

## C.1.1 Framework of the CGE model

The framework of the CGE model is set under the following assumptions:

- 1) The economy of Bangladesh is regarded as a single economy.
- 2) Thirty four (34) goods and two (2) factors (capital and labour) exist in the economy.
- 3) The economy has agents consisting of a household, thirty four (34) firms (one for each good/sector) and a government.
- 4) The market is perfectly competitive and all agents are price takers.
- 5) A household provides firms with all the factors of production they own, receives income in return, and purchases goods to maximize its utility.
- 6) Firms input intermediate inputs and production factors provided by the household to produce goods in order to maximize their profits.
- 7) The economy is in a long-term equilibrium state, and the demand and supply of goods and production factors match, and the supplier price and consumer price match.
- 8) The government collects direct taxes, production taxes, and import duties at a fixed tax rate, and allocates all tax revenues to government consumption except for government savings.
- 9) Savings and investments are made. The relation between private savings and investment is set as an investment-driven type, namely, investment is fixed at an initial level first and private savings are calculated to ensure that investments and total savings are in balance. Government savings follow an average propensity to savings.
- 10) It is an open economy where international trade takes place. At that time, the assumption of a small country (the prices of export goods and imported goods denominated in foreign currencies are constant) and the assumption of Armington (imported goods and domestic goods are incomplete substitutions) are made.

The overview of the CGE Model is depicted in **Fig. C1**. The utility function is described by a Cobb-Douglas type, the composite goods production function by a CES (Constant Elasticity of Substitution) type, the domestic production transformation function by a CET (Constant Elasticity of Transformation) type, the domestic production function by a Leontief type, and the composite production element production function by a Cobb-Douglas type.



Fig. C1 Overview of the CGE Model

### C.1.2 Formulation of the CGE model

The whole model is a system of simultaneous equations consisting of 24 sets / 1,808 equations (= 2 \* 34 + 34 \* 34 + 17 \* 34 + 4 + 2) and the same number of endogenous variables. However, since this system is homogeneous of degree zero in price and Walras's law always holds, one of the equations is redundant. Therefore, if one of the goods or production factors is selected as the Numéraire (a standard good/factor) and the price is fixed, the others are expressed as relative prices. In this paper, one unit of labor of 1 million USD is set as the Numéraire.

#### a) Domestic Production:

$$\begin{split} Y_{j} &= b_{j} \prod_{h} F_{h,j}{}^{\theta_{h,j}} \quad \forall j \qquad (1) \\ F_{h,j} &= \frac{\theta_{h,j} p_{j}^{y}}{p_{h}^{f}} Y_{j} \quad \forall h, j \qquad (2) \\ X_{i,j} &= a x_{i,j} Z_{j} \quad \forall i, j \qquad (3) \\ Y_{j} &= a y_{j} Z_{j} \quad \forall j \qquad (4) \\ p_{j}^{z} &= a y_{j} p_{j}^{y} + \sum_{i} a x_{i,j} p_{i}^{q} \quad \forall j \qquad (5) \end{split}$$

b) Government:

$$\begin{split} T^{d} &= \tau^{d} \sum_{h} p_{h}^{f} FF_{h} \qquad (6) \\ T_{j}^{z} &= \tau_{j}^{z} p_{j}^{z} Z_{j} \quad \forall j \qquad (7) \\ T_{i}^{m} &= \tau_{i}^{m} p_{i}^{m} M_{i} \quad \forall i \qquad (8) \\ X_{i}^{g} &= \frac{\mu_{i}}{p_{i}^{q}} \left( T^{d} + \sum_{j} T_{j}^{z} + \sum_{j} T_{j}^{m} - S^{g} \right) \quad \forall i \qquad (9) \end{split}$$

#### c) Investment and savings:

(Investment-driven type macro closure between  $X^v$  and  $S^p$ )

$$\begin{split} X_{i}^{v} &= X_{i}^{v0} \quad \forall i \quad (10) \\ S^{p} &= \sum_{i} p_{i}^{q} X_{i}^{v} - S^{g} - \varepsilon S^{f} \quad (11) \\ S^{g} &= ss^{g} \Biggl( T^{d} + \sum_{j} T_{j}^{z} + \sum_{j} T_{j}^{m} \Biggr) \qquad (12) \end{split}$$

d) Household:

$$X_{i}^{p} = \frac{\alpha_{i}}{p_{i}^{q}} \left( \sum_{h} p_{h}^{f} FF_{h} - S^{p} - T^{d} \right) \quad \forall i$$
 (13)

e) Export and import prices, and the balance of payment constraint:

$$p_i^e = \epsilon p_i^{We} \quad \forall i \qquad (14) \\ p_i^m = \epsilon p_i^{Wm} \quad \forall i \qquad (15) \\ \sum_i p_i^{We} E_i + S^f = \sum_i p_i^{Wm} M_i \qquad (16)$$

f) Substitution between imports and domestic goods (Armington composite)

$$\begin{split} & Q_{i} = \gamma_{i} (\delta m_{i} M_{i}^{\eta_{i}} + \delta d_{i} D_{i}^{\eta_{i}})^{\frac{1}{\eta_{i}}} \quad \forall i \qquad (17) \\ & M_{i} = \left(\frac{\gamma_{i}^{\eta_{i}} \delta m_{i} p_{i}^{q}}{(1 + \tau_{i}^{m}) p_{i}^{m}}\right)^{\frac{1}{1 - \eta_{i}}} Q_{i} \quad \forall i \qquad (18) \\ & D_{i} = \left(\frac{\gamma_{i}^{\eta_{i}} \delta d_{i} p_{i}^{q}}{p_{i}^{d}}\right)^{\frac{1}{1 - \eta_{i}}} Q_{i} \quad \forall i \qquad (19) \end{split}$$

g) Transformation between exports and domestic goods

$$\begin{split} & Z_{i} = \theta_{i} \Big( \xi e_{i} E_{i}^{\varphi_{i}} + \xi d_{i} D_{i}^{\varphi_{i}} \Big)^{\frac{1}{\varphi_{i}}} \quad \forall i \qquad (20) \\ & E_{i} = \left( \frac{\theta_{i}^{\varphi_{i}} \xi e_{i} (1 + \tau_{i}^{z}) p_{i}^{z}}{p_{i}^{e}} \right)^{\frac{1}{1 - \varphi_{i}}} Z_{i} \quad \forall i \qquad (21) \\ & D_{i} = \left( \frac{\theta_{i}^{\varphi_{i}} \xi d_{i} (1 + \tau_{i}^{z}) p_{i}^{z}}{p_{i}^{d}} \right)^{\frac{1}{1 - \varphi_{i}}} Z_{i} \quad \forall i \qquad (22) \end{split}$$

h) Market clearing condition:

$$Q_{i} = X_{i}^{p} + X_{i}^{g} + X_{i}^{v} + \sum_{j} X_{i,j} \quad \forall i \qquad (23)$$
$$\sum_{j} F_{h,j} = FF_{h} \quad \forall h \qquad (24)$$

## i) Endogenous variables: 24 sets/1,808 single equations

 $Y_{j}:$  composite factor, produced in the first stage and used in the second stage by the j-th firm,

- $F_{h,j}$ : the h-th factor used by the j-th firm in the first stage,
- $X_{i,j}$ : intermediate input of the i-th good used by the j-th firm,
- $Z_j$  : gross domestic output of the j-th firm,
- $X_i^p$ : household consumption of the i-th good,
- $X_i^g$ : government consumption of the i-th good,
- $X_i^{\boldsymbol{v}}:$  demand for the i-th investment good,
- $E_i$  : exports of the i-th good,
- $M_i$  : imports of the i-th good,
- $Q_i$  : the i-th Armington composite good,
- $\boldsymbol{D}_i:$  the i-th domestic good,
- $p_h^f$ : price of the h-th factor,
- $p_i^y$ : price of the j-th composite factor,
- $p_i^z$ : price of the j-th gross domestic output,
- $p_i^q$ : price of the i-th composite good,
- $p_i^e$ : export price of the i-th good in terms of domestic currency,
- $\boldsymbol{p}_i^m$  : import price of the i-th good in terms of domestic currency,
- $p_i^d$ : price of the i-th domestic good,
- $\epsilon$ : foreign exchange rate (domestic currency / foreign currency),
- S<sup>p</sup> : household savings,
- $S^g$  : government savings,
- $T^d$  : direct tax,
- $T_j^z$  : production tax on the j-th good,
- $T_i^m$  : import tariff on the i-th good.

### j) Exogenous variables:

- $FF_h$  : endowments of the h-th factor for the household,
- $S^{f}$  : current accounts deficit in terms of foreign currency (or equivalently foreign savings),
- $p_i^{\text{We}}$  : export price of the i-th good in terms of foreign currency,
- $p_i^{\text{Wm}}$  : import price of the i-th good in terms of foreign currency,
- $\tau^d$ : direct tax rate,
- $\tau^z_i$  : production tax rate on the j-th good,
- $\tau^m_i$  : import tariff rate on the i-th good.

## k) Parameters:

- $\alpha_i$ : share parameter in the utility function ( $0 \le \alpha_i \le 1, \sum_i \alpha_i = 1$ ),
- $\mu_i$ : share of the i-th good in government expenditure ( $0 \le \mu_i \le 1, \sum_i \mu_i = 1$ ),
- $ax_{i,j}$ : input requirement coefficient of the i-th intermediate input for a unit output of the j-th good,
- $ay_j$ : input requirement coefficient of the j-th composite good for a unit output of the j-th good,
- $\beta_{h,j}$ : share coefficient in the composite factor production function ( $0 \le \beta_{h,j} \le 1, \sum_h \beta_{h,j} = 1$ ),
- $b_j$ : scaling coefficient in the composite factor production function,
- $\lambda_i$ : expenditure share of the i-th good in total investment ( $0 \le \lambda_i \le 1, \sum_i \lambda_i = 1$ ),
- $ss^p$  : average propensity for savings by the household,
- $\mathsf{ss}^\mathsf{g}$  : average propensity for savings by the government,
- $\gamma_i$  : scaling coefficient in the Armington composite good production function,

 $\delta m_i, \delta d_i$ : input share coefficients in the Armington composite good production function :

 $0 \le \delta m_i \le 1, \ 0 \le \delta d_i \le 1, \ \delta m_i + \delta d_i = 1,$ 

 $\boldsymbol{\eta}_i$  : parameter defined by the elasticity of substitution :

$$\eta_i = \frac{(\sigma_i - 1)}{\sigma_i}, \quad \eta_i \le 1 \text{ ,}$$

 $\sigma_i$ : elasticity of substitution in the Armington composite good production function : d(M<sub>i</sub>/D<sub>i</sub>)

$$\sigma_{i} \equiv -\frac{\frac{M_{i}/D_{i}}{d(p_{i}^{m}/p_{i}^{d})}}{\frac{d(p_{i}^{m}/p_{i}^{d})}{p_{i}^{m}/p_{i}^{d}}} \quad (= 2 \text{ is assumed in this paper}),$$

 $\theta_i$  : scaling coefficient of the i-th transformation function,

 $\xi e_i, \xi d_i$  : share coefficients for the i-th good transformation function :

$$\xi e_i + \xi d_i = 1, \quad \xi e_i, \xi d_i \ge 0 ,$$

 $\varphi_i$  : parameter defined by the elasticity of transformation :

$$\phi_i = \frac{\left(\psi_i + 1\right)}{\psi_i}, \quad 1 \le \psi_i,$$

 $\psi_i$  : elasticity of transformation of the i-th good transformation function :

$$\Psi_{i} \equiv \frac{\frac{d(E_{i}/D_{i})}{E_{i}/D_{i}}}{\frac{d(p_{i}^{e}/p_{i}^{d})}{p_{i}^{e}/p_{i}^{d}}} \quad (= 2 \text{ is assumed in this paper}).$$

#### C.2 Estimating unknown parameters by calibration

A method called calibration is used to estimate the parameters of the CGE model. This method is carried out by reproducing the SAM which is the benchmark equilibrium data set of the model. Normally, solving the simultaneous equation system of the CGE model means inputting known exogenous variables and parameters to obtain the unknown endogenous variables. In calibration, however, the endogenous variables at the time of benchmark equilibrium are known. Therefore, necessary tasks are to input these known endogenous variables and exogenous variables, and obtain the unknown parameters. This method has the disadvantage of abandoning statistical verification of the validity of the parameters. On the other hand, this method has the advantage of estimating the parameters with only one benchmark equilibrium solution shown in the SAM.

In order to specify the values of endogenous variables (quantity and price) at the time of benchmark equilibrium, it is necessary to divide the value of the SAM of monetary amount display into quantity and price. Therefore, in this paper, the quantity (price without tax) that can be bought for one million USD at the time of benchmark equilibrium is set as one quantity unit for all goods and factors. As a result, the value in the SAM, which is the amount display, can be treated as the value in the quantity display. Also, to be consistent with this, export price in terms of foreign currency  $(p_i^{We})$  and import price in terms of foreign currency  $(p_i^{Wm})$  are also set to one.

The coefficient estimation formulas are as follows:

$$\begin{split} \alpha_{i} &= \frac{p_{i}^{q0} X_{i}^{p0}}{\sum_{j} p_{j}^{q0} X_{j}^{p0}} \quad \forall i \quad (25) \\ \beta_{h,j} &= \frac{p_{h}^{f0} F^{0}{}_{h,j}}{p_{j}^{y0} Y_{j}^{0}} = \frac{p_{h}^{f0} F^{0}{}_{h,j}}{\sum_{k} p_{k}^{f0} F^{0}{}_{k,j}} \quad \forall h, j \quad (26) \\ b_{j} &= \frac{Y_{j}^{0}}{\prod_{h} F^{0}{}_{h,j}} \quad \forall j \quad (27) \end{split}$$

$$\begin{split} & \text{ax}_{i,j} = \frac{X_{i,j}^{0}}{Z_{j}^{0}} \quad \forall i, j \quad (28) \\ & \text{ay}_{j} = \frac{Y_{i}^{0}}{Z_{j} p_{j}^{q0} X_{j}^{g0}} \quad \forall j \quad (29) \\ & \mu_{i} = \frac{p_{i}^{q0} X_{i}^{g0}}{\sum_{j} p_{j}^{q0} X_{j}^{g0}} \quad \forall i \quad (30) \\ & \lambda_{i} = \frac{p_{i}^{q0} X_{i}^{v0}}{(S^{p0} + S^{g0} + \epsilon^{0} S^{f0})} \quad \forall i \quad (31) \\ & \delta m_{i} = \frac{(1 + \tau_{i}^{m}) p_{i}^{m0} M_{i}^{0(1 - \eta_{i})} + p_{i}^{d0} D_{i}^{0(1 - \eta_{i})}}{(1 + \tau_{i}^{m}) p_{i}^{m0} M_{i}^{0(1 - \eta_{i})} + p_{i}^{d0} D_{i}^{0(1 - \eta_{i})}} \quad \forall i \quad (32) \\ & \delta d_{i} = \frac{p_{i}^{q0} D_{i}^{0} D_{i}^{0(1 - \eta_{i})}}{(1 + \tau_{i}^{m}) p_{i}^{m0} M_{i}^{0(1 - \eta_{i})} + p_{i}^{d0} D_{i}^{0(1 - \eta_{i})}} \quad \forall i \quad (33) \\ & \gamma_{i} = \frac{Q_{i}^{0}}{(\delta m_{i} M_{i}^{0\eta_{i}} + \delta d_{i} D_{i}^{0\eta_{i}})_{\eta_{i}}^{1}} \quad \forall i \quad (34) \\ & \xi e_{i} = \frac{p_{i}^{e^{0}} E_{i}^{0(1 - \varphi_{i})} + p_{i}^{d0} D_{i}^{0(1 - \varphi_{i})}}{p_{i}^{e^{0}} E_{i}^{0(1 - \varphi_{i})} + p_{i}^{d0} D_{i}^{0(1 - \varphi_{i})}} \quad \forall i \quad (35) \\ & \xi d_{i} = \frac{Z_{i}^{0}}{p_{i}^{e^{0}} E_{i}^{0(1 - \varphi_{i})} + p_{i}^{d0} D_{i}^{0(1 - \varphi_{i})}} \quad \forall i \quad (36) \\ & \theta_{i} = \frac{Z_{i}^{0}}{(\xi e_{i} E_{i}^{0\phi_{i}} + \xi d_{i} D_{i}^{0\phi_{i}})_{\eta_{i}}^{\frac{1}{\varphi_{i}}}} \quad \forall i \quad (37) \\ & \varsigma s^{g} = \frac{S^{p0}}{\sum_{h} p_{h}^{f0} FF_{h}} \quad (38) \\ & ss^{g} = \frac{S^{g0}}{T^{d0} + \sum_{j} T_{j}^{z0} + \sum_{j} T_{j}^{m0}} \quad (39) \\ & \tau^{d} = \frac{T^{d0}}{\sum_{h} p_{h}^{f0} FF_{h}} \quad (40) \end{split}$$

In simulating general equilibria for Without case 1, the parameter  $b_j$  is exogenously given by the authors. Specifically, the benefits consisting of savings in transport costs, which are deemed to lead to higher productivity in the domestic sectors through lower international shipping freight rates, are first allocated to each sector with the share of the import and export of each good. Then the parameter  $b_j$  is increased by the ratio of the allocated benefits to the value added of each sector.

### C.3 Measurement of economic welfare

The changes in economic welfare of the society by a fictitious scenario is measured with Hicksian Equivalent Variation (EV).

 $EV \equiv ep(\mathbf{p}^{\mathbf{q}0}, UU^{1}) - ep(\mathbf{p}^{\mathbf{q}0}, UU^{0}) \qquad (41)$  $ep(\mathbf{p}^{\mathbf{q}}, UU) \equiv \min_{\mathbf{X}^{\mathbf{p}}} \{ \mathbf{p}^{\mathbf{q}} \cdot \mathbf{X}^{\mathbf{p}} | UU(\mathbf{X}^{\mathbf{p}}) = UU \} \qquad (42)$ ere:

where:

 $ep(\cdot)$ : expenditure function,  $X^p$ : consumption vector,  $p^q$ : price vector, UU : utility level (given), UU(•) : utility function.

Although the utility level of households is basically used as an evaluation scale for economic welfare, since the utility has only an ordinal nature, this paper introduces an expenditure function to convert the utility level into a monetary terms. The expenditure function indicates the minimum expenditure level to satisfy the given utility level. This allows the change in economic welfare between the fictitious equilibrium and the benchmark equilibrium to be defined as the change in the monetary-converted utility level. Since the equilibrium price is different between the fictitious equilibrium and the benchmark equilibrium, and the expenditure amount cannot be simply compared, the price at the benchmark equilibrium is used for evaluation, and the influence of the price change on the utility level is removed. The change in utility level can be decomposed into the substitution effect and the income effect, and the equivalent variation measures the income effect. In this paper, since the utility function is specified in the Cobb-Douglas type in Section B.1, the expenditure function can be obtained as the optimal solution to the expenditure minimization problem for a given utility level UU.

$$ep = \frac{UU}{\prod_{i} \left(\frac{\alpha_{i}}{p_{i}^{q}}\right)^{\alpha_{i}}} \qquad (43)$$

# APPENDIX D GAMS Program Code (core part)

The following GAMS program code is based on the "Standard CGE model (stdcge)" (Hosoe et al., 2004) with the minimum modifications for the purpose of this paper. The outline of the program flow is as follows:

- 1) Define sets for suffix for industrial sectors, etc.;
- 2) Read the SAM from EXCEL;
- 3) Read initial values of variables, etc. from the SAM;
- 4) Estimate the parameters by calibration;
- 5) Define the model system consisting of endogenous variables and equations;
- 6) Set the Numeraire;
- 7) Solve the model using MCP and check the benchmark equilibrium;
- 8) Conduct simulation run with hypothetical scenarios;
- 9) Measure economic welfare (EV);
- 10) Output the calculation results to EXCEL (omitted);

Note: Rows with \* in the first column are memo rows.

\$ Title Matarbari CGE Model (matarcge, seq=002) \* Definition of sets for suffix ------

```
/
Set
       u
              SAM entry
S01AFF, S02MIN, S03FBT, S04TEX, S05LPF, S06WPC, S07PPP, S08CRN, S09CHP,
S10RUP, S110NM, S12BFM, S13MAC, S14EOE, S15TRE, S16MAR, S17EGW, S18CON,
S19SMV, S20WCV, S21RET, S22HOR, S23INT, S24WAT, S25AIT, S26OTA, S27POT,
S28FIN, S29REA, S30REN, S31PUB, S32EDU, S33HSW, S34OCS,
CAP, LAB, IDT, TRF, HOH, GOV, INV, EXT/
        i(u)
              goods
S01AFF, S02MIN, S03FBT, S04TEX, S05LPF, S06WPC, S07PPP, S08CRN, S09CHP,
S10RUP, S110NM, S12BFM, S13MAC, S14EOE, S15TRE, S16MAR, S17EGW, S18CON,
S19SMV, S20WCV, S21RET, S22HOR, S23INT, S24WAT, S25AIT, S26OTA, S27POT,
S28FIN, S29REA, S30REN, S31PUB, S32EDU, S33HSW, S34OCS/
                         /CAP, LAB/;
        h(u)
              factor
Alias (u,v), (i,j), (h,k);
* Loading SAM etc.-----
$onEcho > howToRead.txt
par = SAM rng = input!E6:AU48
                                 Cdim=1 Rdim=1
*par = axnew rng = input!E100:AU134 Cdim=1 Rdim=1
par = db
           rng = input!F62:AM63
                                 Cdim=1
$offEcho
$CALL GDXXRW.EXE 220503 SAM Bangladesh 2017.xlsx @howToRead.txt
$GDXIN 220503 SAM Bangladesh 2017.gdx
Parameter
               SAM(u,v)
                               social accounting matrix;
$LOAD SAM
*Parameter
               axnew(i,j)
                               new intermediate input;
*$LOAD axnew
               db(j)
                               change in scale parame. in prod. func.;
Parameter
$LOAD db
$GDXIN
```

* Loading	the initial values	
Parameter	Y0(j)	composite factor
	F0(h,j)	the h-th factor input by the j-th firm
	X0(i,j)	intermediate input
	Z0(j)	output of the j-th good
	Xp0(i)	household consumption of the i-th good
	Xg0(i)	government consumption
	Xv0(i)	investment demand
	E0(i)	exports
	M0(i)	imports
	Q0(i)	Armington's composite good
	D0(i)	domestic good
	Sp0	private saving
	Sg0	government saving
	Td0	direct tax
	TzO(i)	production tax
	Tm0(j)	import tariff
	FF(h)	factor endowment of the h-th factor
	Sf	foreign saving in a foreign currency
	pWe(i)	export price in a foreign currency
	pWm(i)	import price in a foreign currency
	tauz(i)	production tax rate
	taum(i)	import tariff rate;
Td0	= SAM("GOV", "HOH");	
Tz0(j)	= SAM("IDT", j);	
TmO(j)	= SAM("TRF", j);	
F0(h,j)	= SAM(h, j);	
Y0(j)	= sum(h, F0(h, j));	
X0(i,j)	= SAM(i, j);	
Z0(j)	= Y0(j) + sum(i, X0(i, j));	
M0(i)	= SAM("EXT", i);	
tauz(j)	= Tz0(j) / Z0(j);	
taum(j)	= Tm0(j) / M0(j);	
FF(h)	= SAM("HOH", h);	
Xp0(i)	= SAM(i, "HOH");	
Xg0(i)	= SAM(i, "GOV");	
Xv0(i)	= SAM(i, "INV");	
E0(i)	= SAM(i, "EXT");	
Q0(i)	= Xp0(i) + Xg0(i) + Xv0(i)	+ sum(j, X0(i, j));
D0(i)	= (1 + tauz(i)) * Z0(i) - E0(i)	i);
Sp0	= SAM("INV", "HOH");	
Sg0	= SAM("INV", "GOV");	
Sf	= SAM("INV", "EXT");	
pWe(i)	= 1;	
pWm(i)	= 1;	
* Calibrati	on	
Parameter	sigma(i)	elasticity of substitution
	psi(i)	elasticity of transformation
	eta(i)	substitution elasticity parameter

		phi(i)	transformation elasticity parameter;
sigma(i)	= 2;	,	
psi(i)	= 2;		
eta(i)	= (sign	na(i)-1)/sigma(i);	
phi(i)	= (psi(i	)+1)/psi(i);	
Parameter	r	alpha(i)	share parameter in utility func.
		beta(h,j)	share parameter in production func.
		b(j)	scale parameter in production func.
		ax(i,j)	intermediate input requirement coeff.
		ay(j)	composite fact. input req. coeff.
		mu(i)	government consumption share
		lambda(i)	investment demand share
		deltam(i)	share par. in Armington func.
		deltad(i)	share par. in Armington func.
		gamma(i)	scale par. in Armington func.
		xid(i)	share par. in transformation func.
		xie(i)	share par. in transformation func.
		theta(i)	scale par. in transformation func.
		ssp	average propensity for private saving
		ssg	average propensity for gov. saving
		taud	direct tax rate;
alpha(i)	= Xp0(	i)/sum(j, Xp0(j));	
beta(h,j)	= F0(h,	j/sum(k, F0(k,j));	<i></i>
b(j)	= Y0(j)	/prod(h, F0(h,j)**be	eta(h,j));
ax(i,j)	= X0(i,	j)/Z0(j);	
ay(j)	= Y0(j)	/Z0(j);	
mu(i)	= Xg0(	i)/sum(j, Xg0(j));	
lambda(i)	=Xv0(	i)/(Sp0+Sg0+Sf);	
deltam(1)	=(1+tau)	um(1))*M0(1)**(1-e)	$\tan(1)/((1+\tan(1))*MO(1)**(1-\operatorname{eta}(1))+DO(1)**(1-\operatorname{eta}(1)));$
deltad(1)	= D0(1)	(1 - eta(1))/((1 + tau))	m(1) $M0(1)$ $**(1-eta(1)) + D0(1)$ $**(1-eta(1)));$
gamma(1)	= QO(1)	)/(deltam(1)*M0(1)**	$t^{(1)} + deltad(1) + D0(1) + eta(1)) + (1/eta(1));$
x1e(1)	= E0(1)	**(1-ph1(1))/(E0(1)*	* $(1-phi(1))+D0(1)**(1-phi(1)));$
X1d(1)	= D0(1)	)**(1-ph1(1))/(E0(1)*	*( $1-ph_1(1)$ )+ $D0(1)$ **( $1-ph_1(1)$ );
theta(1)	= ZO(1)	/(x1e(1)*E0(1)**ph1(	1)+x1d(1)*D0(1)**ph1(1))**(1/ph1(1));
ssp	= Sp0/s	sum(h, FF(h));	
ssg	= Sg0/(	1 d0 + sum(j, 1z0(j))	+sum(1, 1m0(1)));
taud	= 1 d0/s	sum(h, FF(h));	
* Definin	g model	system	······································
variable		$\mathbf{Y}(\mathbf{j})$	composite factor
		$\Gamma(n,j)$	intermediate input
		$\Lambda(l,j)$	intermediate input
		$\Sigma(j)$ $\Sigma(j)$	bougheld consumption of the it the cond
		Ap(1) $X_{2}(i)$	nousehold consumption of the 1-th good
		Ag(1) $V_{V}(i)$	government consumption
			avporte
		L(1) M(i)	caports
		O(i)	Armington's composite good
		Q(I)	domestic good
			uomesne goou

	pf(h)	the h-th factor price
	py(j)	composite factor price
	pz(j)	supply price of the i-th good
	pq(i)	Armington's composite good price
	pe(i)	export price in local currency
	pm(i)	import price in local currency
	pd(i)	the i-th domestic good price
	epsilon	exchange rate
	Sp	private saving
	Sg	government saving
	Td	direct tax
	Tz(j)	production tax
	Tm(i)	import tariff
	UU	utility [fictitious];
Equation	eqpy(j)	composite factor agg. func.
	eqF(h,j)	factor demand function
	eqX(i,j)	intermediate demand function
	eqY(j)	composite factor demand function
	eqpzs(j)	unit cost function
	eqTd	direct tax revenue function
	eqTz(j)	production tax revenue function
	eqTm(i)	import tariff revenue function
	eqXg(i)	government demand function
	eqXv(i)	investment demand function
	eqSp	private saving function
	eqSg	government saving function
	eqXp(i)	household demand function
	eqpe(i)	world export price equation
	eqpm(i)	world import price equation
	eqepsilon	balance of payments
	eqpqs(i)	Armington function
	eqM(i)	import demand function
	eqD(i)	domestic good demand function
	eqpzd(i)	transformation function
	eqDs(i)	domestic good supply function
	eqE(i)	export supply function
	eqpqd(i)	market clearing cond. for comp. good
	eqpf(h)	factor market clearing condition
	obj	utility function [fictitious];
*[domestic product	tion]	
eqpy(1)	Y(j) = e = b(j) * pro	$d(h, F(h,j)^{**}beta(h,j));$
eqF(h,j)	F(h,j) = e = beta(h,j)	)*py(j)*Y(j)/pf(h);
eqX(1,J)	$X(1,j) = e^{-1} ax(1,j)^{*}$	Z(j);
eqY(J)	Y(j) = e = ay(j)*Z(j)	(j);
eqpzs(j)	pz(j) = e = ay(j)*py	y(1) + sum(1, ax(1,1)*pq(1));
"[government beha	1V10r]	$(1  (1) \neq \Gamma \Gamma (1))$
eq1d	Id = e = taud*su	$m(n, pt(h)^{+}FF(h));$
eq I Z(J)	$1z(1) = e = tauz(1)^*$	pz(j)*Z(j);
eq I m(1)	$I m(1) = e = taum(1)^{3}$	*pm(1)*M(1);

```
Xg(i) = e = mu(i)*(Td + sum(j, Tz(j)) + sum(j, Tm(j)) - Sg)/pq(i);
eqXg(i)..
*[investment behavior] ------
*savings-driven type or invest-driven type macro closure between Xv and Sp
                   Xv(i) = e = lambda(i)*(Sp + Sg + epsilon*Sf)/pq(i);
* eqXv(i)..
eqXv(i)..
                   Xv(i) = e = Xv0(i);
*[savings] ------
* savings-driven type or investment-driven type macro closure between Xv and Sp
* eqSp..
                        =e= ssp*sum(h, pf(h)*FF(h));
                    Sp
eqSp..
                    Sp
                          =e=sum(i,pq(i)*Xv(i)) -Sg -epsilon*Sf;
                          =e=ssg^{(Td+sum(j, Tz(j))+sum(j, Tm(j)))};
eqSg..
                    Sg
*[household consumption] ------
                    Xp(i) = e = alpha(i)*(sum(h, pf(h)*FF(h)) - Sp - Td)/pq(i);
eqXp(i)..
*[international trade] ------
                   pe(i) =e= epsilon*pWe(i);
eqpe(i)..
                   pm(i) = e = epsilon*pWm(i);
eqpm(i)..
                   sum(i, pWe(i)*E(i)) + Sf = e = sum(i, pWm(i)*M(i));
eqepsilon..
*[Armington function] -----
eqpqs(i). Q(i) = e = gamma(i)*(deltam(i)*M(i)**eta(i)+deltad(i)*D(i)**eta(i))**(1/eta(i));
           M(i) = e = (gamma(i) * eta(i) * deltam(i) * pq(i)/((1+taum(i)) * pm(i))) * (1/(1-eta(i))) * Q(i);
eqM(i)..
           D(i) = e = (gamma(i) * eta(i) * deltad(i) * pq(i)/pd(i)) * (1/(1-eta(i))) * Q(i);
eqD(i).
*[transformation function] ------
eqpzd(i).. Z(i) = e = theta(i)*(xie(i)*E(i)*phi(i)+xid(i)*D(i)*phi(i))**(1/phi(i));
          E(i) = e = (theta(i)**phi(i)*xie(i)*(1+tauz(i))*pz(i)/pe(i))**(1/(1-phi(i)))*Z(i);
eaE(i)..
eqDs(i). D(i) = e = (theta(i)**phi(i)*xid(i)*(1+tauz(i))*pz(i)/pd(i))**(1/(1-phi(i)))*Z(i);
*[market clearing condition] ------
                   Q(i) = e = Xp(i) + Xg(i) + Xv(i) + sum(i, X(i,j));
eqpqd(i)..
                   sum(j, F(h,j)) = e = FF(h);
eqpf(h)..
*[fictitious objective function] -----
                    UIJ
                               =e= prod(i, Xp(i)**alpha(i));
obi..
* Initializing variables ------
           = Y0(i);
Y.l(i)
F.l(h,j)
          = F0(h,j);
X.l(i,j)
           = X0(i,j);
Z.l(j)
          = Z0(i);
Xp.l(i)
          = Xp0(i);
Xg.l(i)
          = Xg0(i);
Xv.l(i)
          = Xv0(i);
E.l(i)
          = E0(i);
M.l(i)
          = M0(i);
O.l(i)
          = OO(i);
D.l(i)
          = D0(i);
pf.l(h)
          = 1;
py.l(j)
          = 1;
           = 1:
pz.l(j)
          = 1;
pq.l(i)
pe.l(i)
           = 1;
pm.l(i)
           = 1;
pd.l(i)
           = 1:
epsilon.1 = 1;
```

```
Sp.1
         = Sp0;
Sg.1
         = Sg0:
Td.1
         = Td0;
        = TzO(i);
Tz.l(j)
Tm.l(i)
         = TmO(i);
* Numeraire -----
pf.fx("LAB") = 1;
* Defining and solving the model -----
Model matarcge / eqpy.py, eqF.F, eqX.X, eqY.Y, eqpzs.pz, eqTd.Td, eqTz.Tz,
                eqTm.Tm, eqXg.Xg, eqXv.Xv, eqSp.Sp, eqSg.Sg, eqXp.Xp,
                eqpe.pe, eqpm.pm, eqepsilon.epsilon, eqpqs.pq, eqM.M,
                eqD.D, eqpzd.Z, eqE.E, eqDs.pd, eqpqd.Q, eqpf.pf, obj.UU /;
matarcge.reslim=60;
Option mcp = PATH;
Solve matarcge using mcp;
* Simulation Runs-----
*ax(i,j) = axnew(i,j);
       = b(j)*(1+db(j));
b(j)
Solve matarcge using mcp;
* Making a new SAM -----
Parameter
                SAM2(u,v);
SAM2(i,j)
                      = pq.l(i) * X.l(i,j);
SAM2(h,j)
                      = py.l(j) * Y.l(j) * beta(h,j);
                     = Tz.l(j);
SAM2("IDT",j)
SAM2("TRF",j)
                      = Tm.l(j);
SAM2("EXT",i)
                      = pm.l(i) * M.l(i);
SAM2(i,"HOH")
                      = pq.l(i) * Xp.l(i);
SAM2(i,"GOV")
                     = pq.l(i) * Xg.l(i);
SAM2(i,"INV")
                     = pq.l(i) * Xv.l(i);
SAM2(i,"EXT")
                     = pe.l(i) * E.l(i);
SAM2("GOV","HOH") = Td.1;
SAM2("INV","HOH")
                      = Sp.1;
SAM2("INV","GOV")
                      = Sg.1;
SAM2("HOH","CAP")
                     = sum(j,SAM2("CAP",j));
SAM2("HOH","LAB")
                     = sum(j,SAM2("LAB",j));
                      = sum(j,SAM2("IDT",j));
SAM2("GOV","IDT")
SAM2("GOV","TRF")
                      = sum(j,SAM2("TRF",j));
                      = sum(j,SAM2("EXT",j)) - sum(i,SAM2(i,"EXT"));
SAM2("INV","EXT")
* Welfare measure: Hicksian equivalent variations ------
                UU0
                                 utility level in the Base Run Eq.
Parameter
                                 expenditure func. in the Base Run Eq.
                ep0
                                 expenditure func. in the C-f Eq.
                ep1
                EV
                                 Hicksian equivalent variations;
         = prod(i, Xp0(i)**alpha(i));
UU0
         = UU0 /prod(i, (alpha(i)/1)^{**}alpha(i));
ep0
         = UU.l/prod(i, (alpha(i)/1)**alpha(i));
ep1
EV
         = ep1-ep0;
* end of model -----
```

## REFERENCES

- Asian Development Bank (ADB) (2019). Bangladesh Input-Output Economic Indicators 2017. (https://www.adb.org/what-we-do/data/regional-input-output-tables; Accessed April 15, 2022)
- Bangladesh Bureau of Statistics (BBS). Labour Force Survey Bangladesh 2016-17, Tables 6.4, 6.5 and 10.4.
- Doi, E., Asari, I., Nakano, C. (2019). Let's Start Regional Input-Output Analysis, Nippon Hyoron Sha, Tokyo. (in Japanese)
- Doi, M., Tiwari, P., Itoh, H. (2001). A Computable General Equilibrium Analysis of Efficiency Improvements at Japanese Ports, *Review of Urban & Regional Development Studies*, Vol. 13, No. 3
- GAMS Development Corp. (https://www.gams.com/; Accessed April 15, 2022)
- Haddad, E. A., Hewings, G. J. D, Perobelli, F. S., dos Santos, A. C. (2010). Regional Effects of Port Infrastructure: A Spatial CGE Application to Brazil, *International Regional Science Review*.
- Hosoe, N., Gasawa, K., Hashimoto, H. (2004). stdcge.gms : A Standard CGE Model. (https://www.gams.com/latest/gamslib\_ml/libhtml/gamslib\_stdcge.html; Accessed April 15, 2022)
- Hosoe, N., Gasawa, K., Hashimoto, H. (2010). *Textbook of Computable General Equilibrium Modelling*, Palgrave Macmillan, Hampshire.
- Hosoe, N. (2011). An Input-output Analysis of Impact of Voluntary Self-restraint on the Recreation Industries, *GRIPS Discussion Paper* 11-04. (in Japanese)
- Hossain, S. M., Hosoe, N. (2020). Foreign Direct Investment in the Readymade Garment Sector of Bangladesh: Macro and Distributional Implications, *Bangladesh Development Studies*, Vol. XLIII, March-June, Nos. 1&2.
- Ishikura, T. (2014). An Analysis on Effects of Container Ports Investment by Transnational Interregional SCGE Model, *Transport Policy Studies' Review*, Vol. 17, No. 3
- Ishikura, T., Koike, A. (2020). Editorial, Frontier of Spatial Computable General Equilibrium Analysis in the Infrastructure Planning and Management, *Journal of Japan Society of Civil Engineering* D3, Vol. 76, No. 2, pp. 63-71. (in Japanese)
- Ishimura, S., Ryu, S., Tamamura, C. (2009). *Learning Input-Output Analysis with Excel*, Nippon Hyoron Sha, Tokyo. (in Japanese)
- Japan International Cooperation Agency (JICA) (2018). Preparatory Survey on the Matarbari Port Development in People's Republic of Bangladesh, Final Report.

(https://www.jica.go.jp/english/our\_work/social\_environmental/id/asia/south/category\_a\_b\_fi.html; Accessed April 15, 2022)

- Japan International Cooperation Agency (JICA) (2017). IRR Calculation Manual, p 30. (in Japanese)
- Konagaya, K., Maekawa, S. (2012). *Introduction to Economic Effects*, Nippon Hyoron Sha, Tokyo. (in Japanese)
- Marine Department of Hong Kong (2013). Code of Practice -- Shipboard Container Handling on Local Vessels. (https://www.mardep.gov.hk/en/pub\_services/ocean/miss\_cop548.html; Accessed April 15, 2022)
- Ministry of Finance (MOF) Bangladesh. Bangladesh Economic Review 2021, p 326.
- Ministry of Internal Affairs and Communications Japan (MIC) (2009). Explanatory Report pf 2005 Input-Output Tables. (in Japanese)
- Ministry of Internal Affairs and Communications Japan (MIC) (2020). Explanatory Report pf 2015 Input-Output Tables. (in Japanese)

- Ports and Harbours Bureau, Ministry of Land, Infrastructure, Transport and Tourism (MLIT) Japan (2016). Manual for Cost-Benefit Analysis of Port Development Projects. (in Japanese)
- Road Bureau and City Bureau, Ministry of Land, Infrastructure, Transport and Tourism (MLIT) Japan (2018). Manual for Cost-Benefit Analysis. (in Japanese)
- Sato, S., Hatano, T. (2012). Computable General Equilibrium Analysis on Economic Effects brought by Productivity Improvement of Air Transport Industry, *TECHNICAL NOTE of National Institute of Land and Infrastructure Mamagement*, No. 690. (in Japanese)
- Sato, S. (2019). Matarbari Port toward the first deep-sea port in Bangladesh. *Port and Harbour*, Vol. 96, No. 8, pp. 36-37. (in Japanese)
- Sato, S. (2021). Chittagong Port recent history for capacity enhancement, *Port and Harbour*, Vol. 98, No. 8, pp. 42-43. (in Japanese)
- Takeda, S. Introduction to Computable General Equilibrium Analysis. (in Japanese) (https://shirotakeda.github.io/ja/research-ja/cge-howto.html; Accessed April 15, 2022)
- Takekuma, S.(2016). Microeconomics New Edition, Shinseisya, Tokyo. (in Japanese)
- Ueda, T., Ishikawa, Y., Koike, A., Ishikura, T., Kobayashi, Y., Yamazaki, K., Muto, S. (2010). *Regional and Urban Economic Analysis Using Excel*, Corona Publishing, Tokyo. (in Japanese)
- Yunus, M., Ahmed, N., Haque, A. K. E., Salimullah, M., Islam, R. (2019). A Macroeconomic Model of the Bangladesh Economy, Bangladesh Institute of Development Studies (BIDS) Research Almanac 2019.

Revised May 18, 2022 Accepted May 6, 2022