

REGIONAL ECONOMIC DATA SOURCES



Houston-Galveston
Area Council

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Houston-Galveston Area Council

<http://www.h-gac.com/forecast>

Overview

- Jobs and Workers
 - Place of Work
 - Place of Residence
- Self Employment
- Occupational Employment
- Employment by Firm Size
- Special Employment Tabulations
- Summary

Local Area Unemployment Statistics (LAUS)

Bureau of Labor Statistics

- Source: Current Population Survey (CPS), Current Employment Statistics, State Unemployment Insurance (UI) Systems
- Geographic Unit: County, City (25,000 population or more)
- Data Items: Labor Force, Employment, Unemployment
- Frequency: Monthly
- Lag: 2 months

<http://www.bls.gov/lau/>

Geographic Profile (GP) of Employment and Unemployment

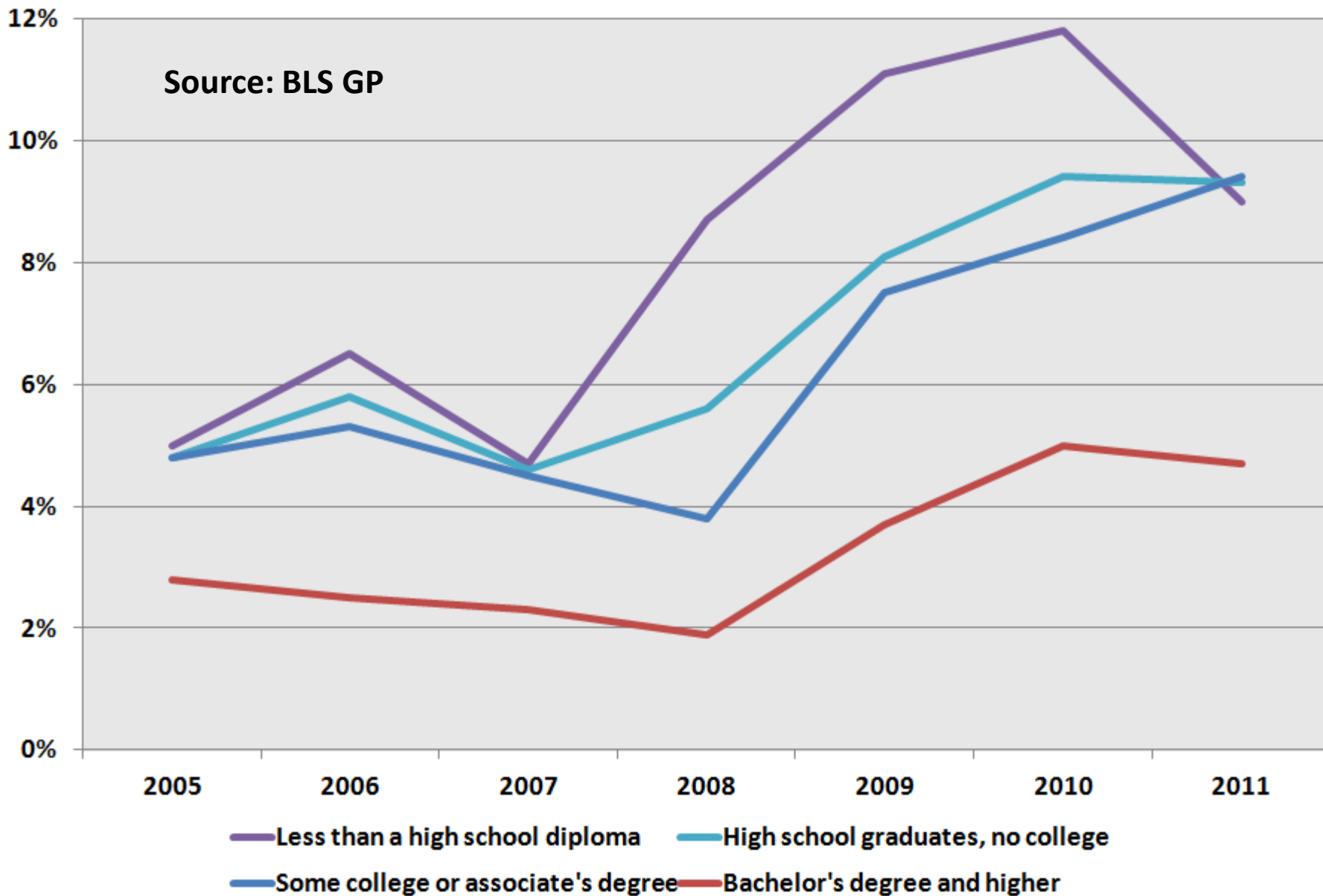
Bureau of Labor Statistics

- Source: CPS
- Geographic Unit: 54 large MSA and 41 Principal City
- Data Items: Labor Force, Unemployment, Employment
- Segmentation: Industry, occupation, education, race, age, gender
- Frequency: Annual
- Lag: 1 year

<http://www.bls.gov/gps/>

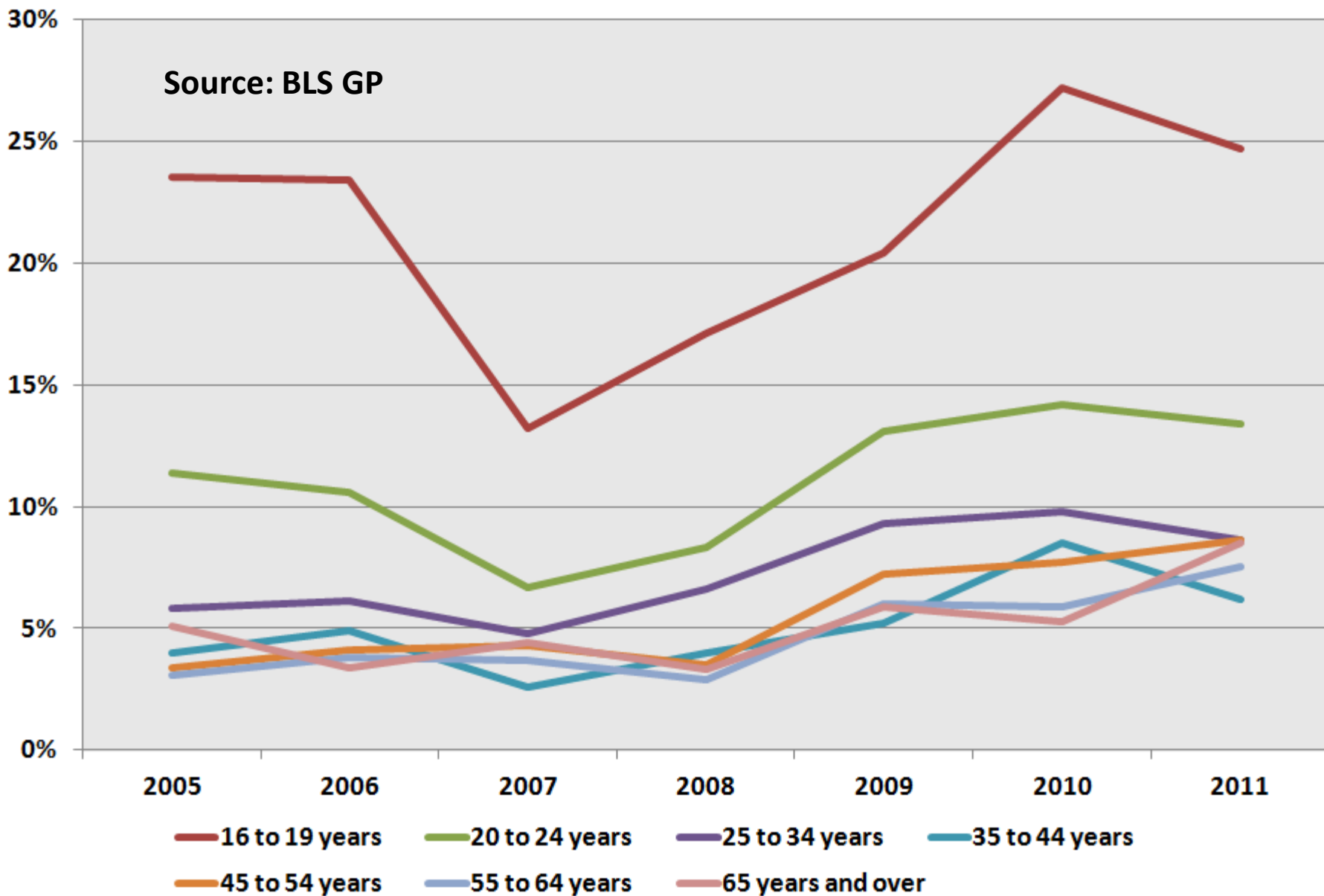
Houston MSA Unemployment Rate by Level of Education (2005-2011)

Source: BLS GP



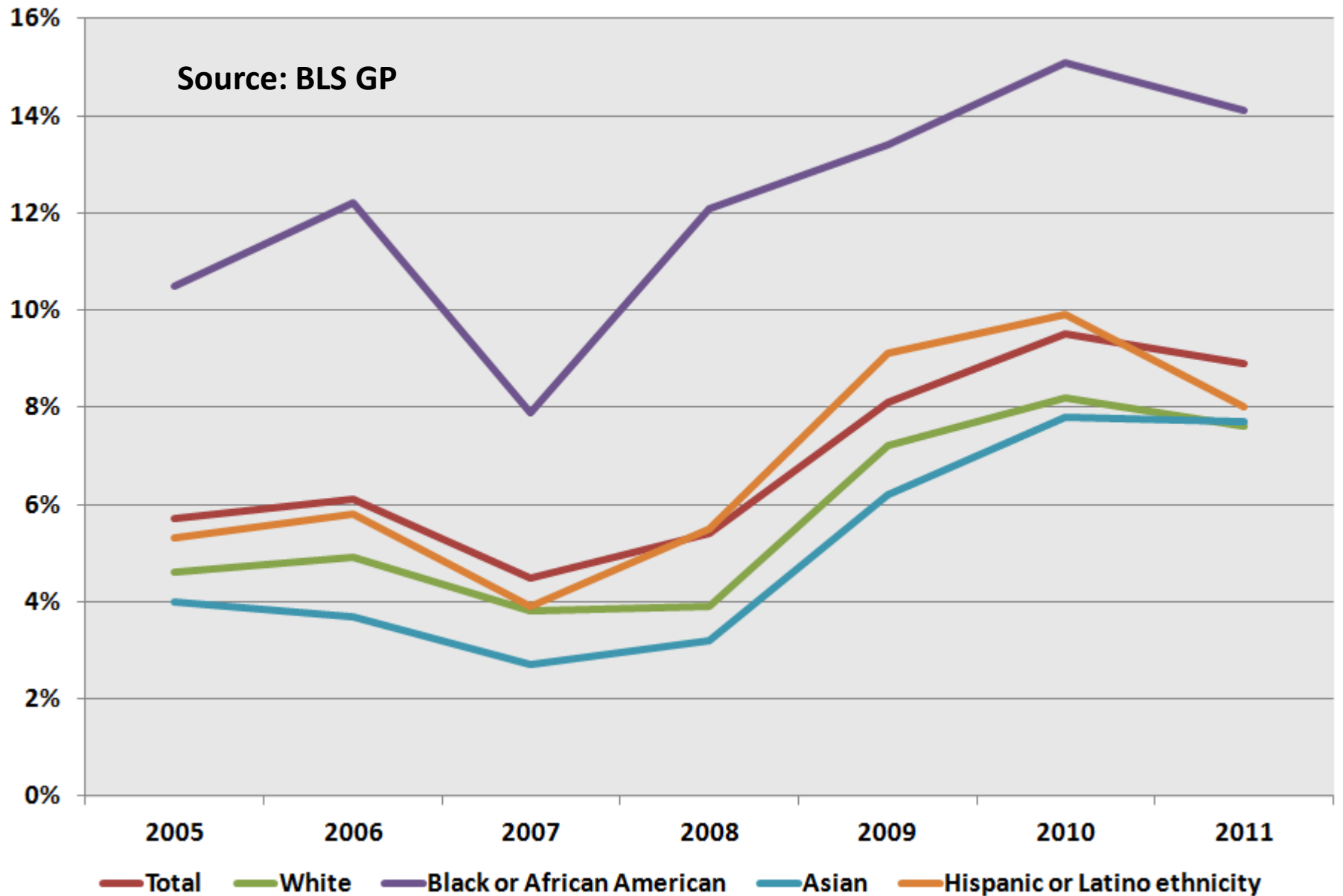
Houston MSA Unemployment Rate by Age

Source: BLS GP



Houston MSA Unemployment Rate by Ethnicity

Source: BLS GP



Local Area Personal Income and Employment

Bureau of Economic Analysis

- Source: Primary: ES-202 (QCEW); additional: IRS, Dept of Defense, Dept of Agriculture, Railroad Retirement Board
- Geographic Unit: County
- Data Items:
 - Earnings and employment by industry
 - Self employment
 - Components of personal income
 - Personal current transfer receipts
 - Farm gross income and expenses by major category
 - Inflows and outflows of commuters' earnings
- Frequency: Annual
- Lag: 11 months

<http://www.bea.gov/regional/index.htm>

Quarterly Census of Employment and Wages (QCEW)

Bureau of Labor Statistics

- Source: Unemployment Insurance (UI) system and Unemployment Compensation for Federal Employees (UCFE) program
- Geographic Unit: County
- Data item:
 - Monthly Employment
 - Quarterly Wages
 - Quarterly Establishment counts
- Segmentation: 6 Digit NAICS industry code.
- Frequency: Quarterly
- Lag: 2 quarters

<http://www.bls.gov/cew/>

County Business Patterns (CBP) and ZIP Code Business Patterns (ZBP)

US Census

- Source: Business Register, Economic Census, Company Organization Survey
- Geographic Unit: County and ZIP code
- Data Items:
 - Employment
 - Number of Establishments
 - First Quarter Payroll
 - Annual Payroll
- Segmentation: 6-Digit NAICS
- Frequency: Annual
- Lag: 15 months

<http://www.census.gov/econ/cbp/>

American Community Survey (ACS)

US Census

- Source: ACS
- Geographic Unit:
 - Place of Work: county, city
 - Place of Residence: block group and higher
- Data Items:
 - Employment (POW and POR), Unemployment (POR)
- Segmentation: varies
- Frequency: 1-, 3-, and 5-year estimates
- Lag: varies

<http://www.census.gov/acs/www/>

Longitudinal Employer Household Dynamics Quarterly Workforce Indicator (LEHD QWI)

US Census

- Source: UI, ES-202(Covered Employment Wages), Person Characteristics File (PCF), Composite Person Record (CPR), Survey Of Income and Program Participation (SIPP), Economic Census
- Geographic Unit: County
- Data items:
 - Quarterly employment, payroll, establishments
 - Hires (all, new, re-), separations
 - Job gains, job losses, turnover
- Segmentation: 4-digit NAICS, age, gender, education, race, ethnicity, firm age, firm size
- Frequency: Quarterly
- Lag: 1 Year

<http://lehd.did.census.gov/data/>

<http://ledextract.ces.census.gov/static/data.html>

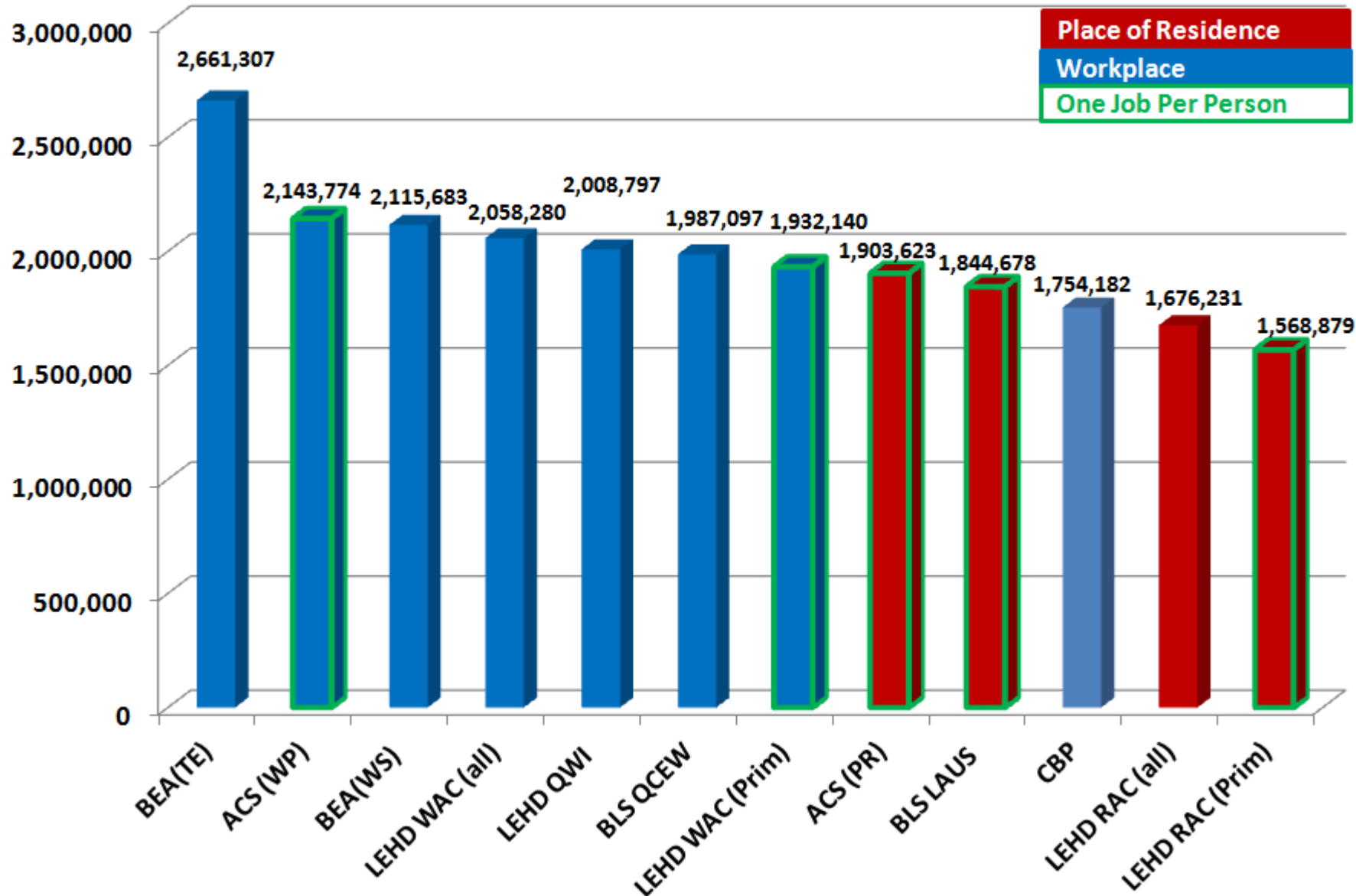
LEHD Origin-Destination Employment Statistics (LODES)

US Census Bureau

- Also referred to as “On The Map” (OTM)
- Work Area Characteristics (WAC) and Residence Area Characteristics (RAC)
 - Geographic Unit: Block
 - Data Item: Jobs (All, Primary, Private)
 - Segmentation: 2-digit NAICS industry, age group, earnings group, education, race, and ethnicity
 - Frequency: Annual
 - Lag: 2-3 years
- Origin-Destination Data (OD)
 - Links “home” (census block) to “work” (census block)
 - Segmentation: industry (3), age (3), wage level (3)

<http://onthemap.ces.census.gov/>

2010 Harris County Employment



Source	Employment Coverage
BEA	All employees, except unpaid family workers and volunteers.
BLS QCEW	Employees covered by Unemployment Insurance. Does not include: Self-employed, railroad workers, student workers, elected officials, religious organizations, and family farm workers.
LEHD QWI	Similar to QCEW, but QWI count all jobs within a quarter (rather than just the 12th of the month).
CBP	Similar to QCEW, but excludes government employees.
ACS	All civilians 16 years old and over who were either "at work" or were "with a job but not at work". Does not include: unpaid volunteer workers, persons on active duty in the US Armed Forces, and persons whose only activity consisted of work around the house.

Helpful Links to Employment Differences:

http://www.bea.gov/regional/pdf/lapi2004/alternative_measures.pdf

<http://www.census.gov/hhes/www/laborfor/laborguidance092209.html>

[http://webapp1.dlib.indiana.edu/cgi-](http://webapp1.dlib.indiana.edu/cgi-bin/virtcdlib/index.cgi/4291881/FID2/acs_html/html/meth_doc/datadef/employe.htm)

[bin/virtcdlib/index.cgi/4291881/FID2/acs_html/html/meth_doc/datadef/employe.htm](http://webapp1.dlib.indiana.edu/cgi-bin/virtcdlib/index.cgi/4291881/FID2/acs_html/html/meth_doc/datadef/employe.htm)

<http://www.bls.gov/lau/acsqa.htm#Q07>

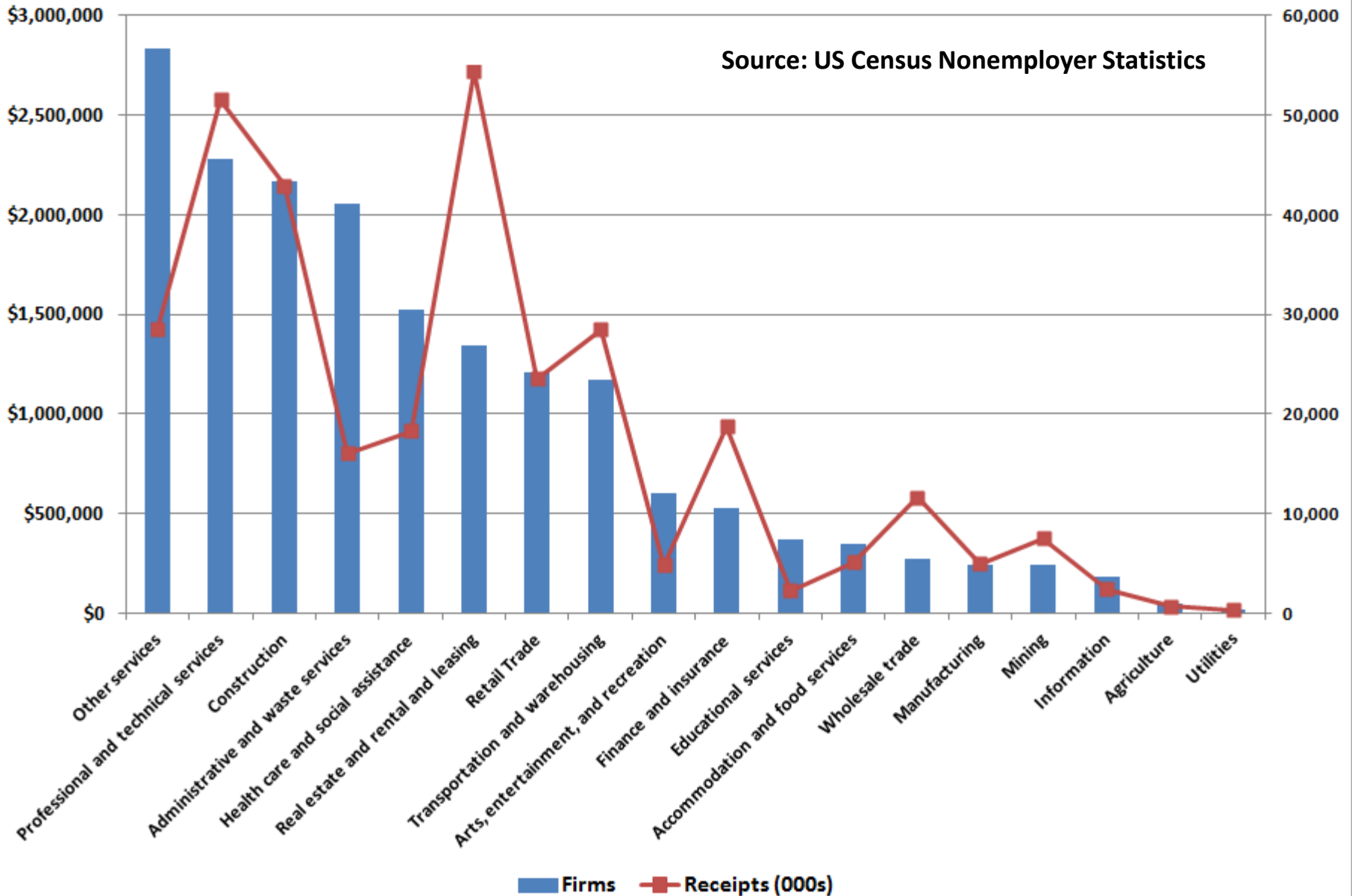
Self Employment

- *Bureau of Economic Analysis*
 - Source: Primarily IRS
 - Geographic Unit: County
 - Data Item: Farm and Nonfarm Proprietors Employment and Income
 - Frequency: Annual
 - Lag: 11 Months
- *US Census Bureau Nonemployer Statistics*
 - Source: IRS
 - Geographic Unit: County
 - Data Item: Number of Businesses (Sole proprietorship, Partnership, Corporation) with no paid employees, Total Receipts by Industry
 - Frequency: Annual
 - Lag: 18 Months

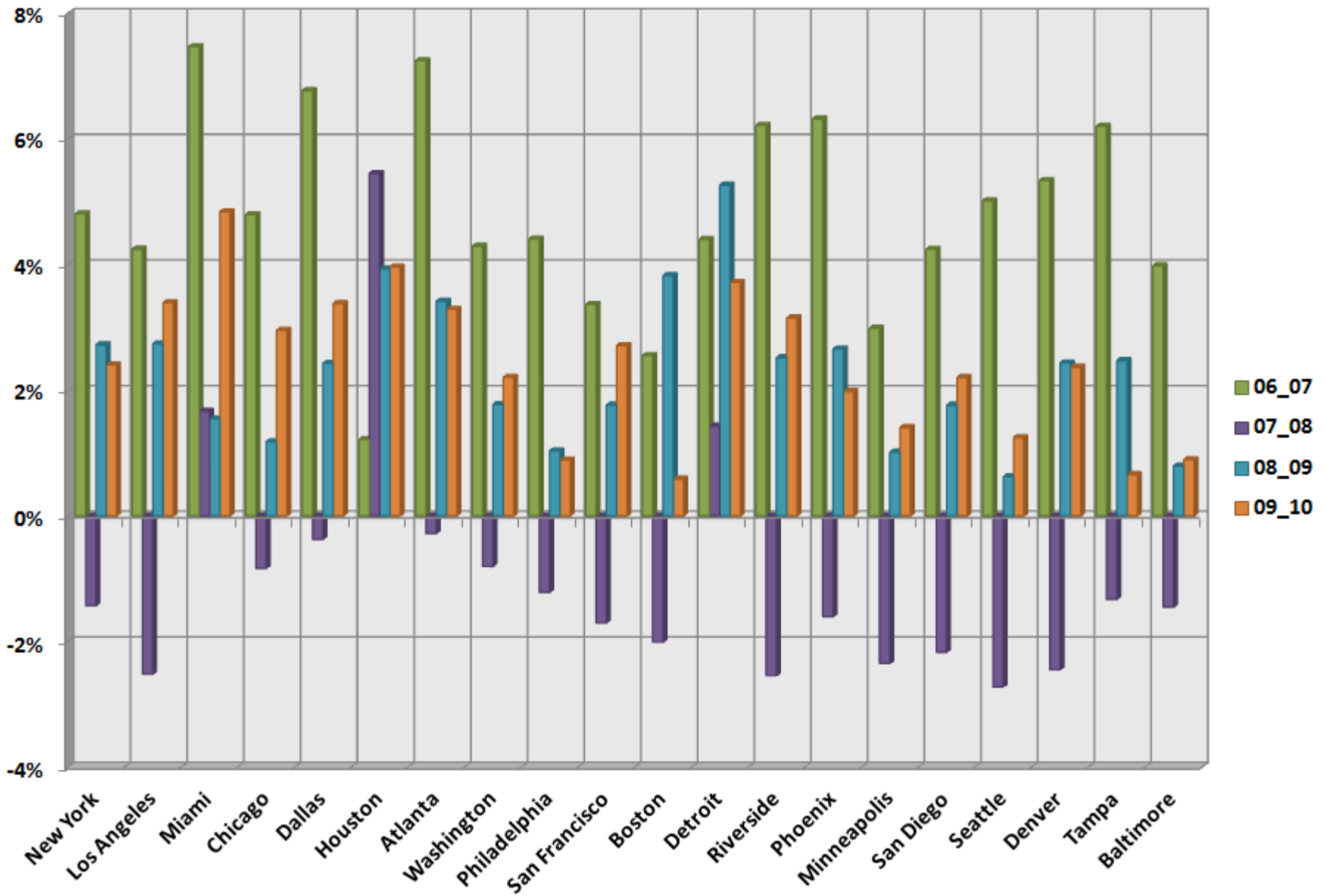
<http://www.census.gov/econ/nonemployer/index.html>

2010 Harris County Nonemployer Statistics

Source: US Census Nonemployer Statistics



Annual Change in Number of Firms With No Paid Employees for Top 20 Metros



Occupational Employment

Texas Workforce Commission

- Source: TWC Employment Projections, BLS
- Geographic Unit: Workforce Development Areas
- Data items:
 - Employment projections by Industry and Occupation
 - Staffing Patterns
- Frequency: Every two years for a ten-year time period.

<http://www.tracer2.com/?PAGEID=67&SUBID=114>

Standard Occupational Classification System (SOCS)

- 22 Major Occupational Categories
 - 95 Minor Occupational Categories
 - 757 Individual Occupations

Link: <http://www.bls.gov/soc/>

15-0000	<u>Computer & Mathematical Occupations</u>
15-1000	<i>Computer Specialists</i>
15-1111	Computer and Information Research Scientists
15-1121	Computer Systems Analysts
15-1131	Computer Programmers
15-1132	Software Developers, Applications
15-1133	Software Developers, Systems Software
15-1141	Database Administrators
15-1142	Network and Computer Systems Administrators
15-1150	Computer Support Specialists
15-1179	Information Security Analysts, Web Developers, and Computer Network Architects
15-1799	Computer Occupations, All Other
15-2000	<i>Mathematical Science Occupations</i>
15-2011	Actuaries
15-2021	Mathematicians
15-2031	Operations Research Analysts
15-2041	Statisticians

North American Industry Classification System (NAICS)

- 20 Two-Digit NAICS
 - 100 Three-digit NAICS
 - 317 Four-Digit NAICS
 - 723 Five-Digit NAICS
 - » 1196 Six-Digit NAICS

Link: <http://www.census.gov/eos/www/naics/>

NAICS 81 Other services, except public administration

NAICS 812 Personal and laundry services

NAICS 8121 Personal care services

NAICS 81211 Hair, nail, and skin care services

NAICS 812111 Barber shops

NAICS 812112 Beauty salons

NAICS 812113 Nail salons

Top 20 Occupations for NAICS 622110 (General Medical & Surgical Hospitals, Public & Private)

Occupation	Employment	Wage
Registered Nurses	22,750	\$73,894
Nursing Aides, Orderlies, and Attendants	4,900	\$23,721
Medical Secretaries	3,090	\$31,275
Licensed Practical and Licensed Vocational Nurses	2,940	\$45,326
Radiologic Technologists and Technicians	2,030	\$55,259
Medical Assistants	1,760	\$29,933
Respiratory Therapists	1,740	\$55,620
Medical and Clinical Laboratory Technologists	1,580	\$56,244
Office Clrks, General	1,560	\$30,202
Medical and Health Services Managers	1,480	\$100,176
Surgical Technologists	1,410	\$45,275
Medical Records and Health Information Technicians	1,370	\$39,174
Janitors and Cleaners, Ex. Maids and Housekeeping Cleaners	1,310	\$20,999
Interviewers, Ex. Eligibility and Loan	1,290	\$32,052
Maids and Housekeeping Cleaners	1,070	\$18,154
Pharmacy Technicians	1,060	\$31,166
Medical and Clinical Laboratory Technicians	1,030	\$34,787
Pharmacists	900	\$109,239
Billing and Posting Clrks	800	\$35,166
Healthcare Support Wkrs, All Other	640	\$29,997

Source: TWC

Top Ten Occupations Adding Jobs

Occupation	Emp_2010	Emp_2020	Growth	Percent	Education	Mean Wage 2010
Elementary School Teachers, Except Special Education	39,540	60,120	20,580	52%	Bachelor's degree	\$53,030
Combined Food Preparation and Serving Workers, Including Fast Food	55,950	75,620	19,670	35%	Less than high school	\$19,096
Retail Salespersons	88,630	106,250	17,620	20%	Less than high school	\$23,547
Registered Nurses	43,870	60,620	16,750	38%	Associate's degree	\$73,894
Waiters and Waitresses	47,100	62,590	15,490	33%	Less than high school	\$18,793
Office Clerks, General	68,460	82,930	14,470	21%	High school diploma or equivalent	\$30,202
Personal Care Aides	25,540	38,290	12,750	50%	Less than high school	\$17,276
Cashiers	58,500	70,570	12,070	21%	Less than high school	\$19,614
Janitors and Cleaners, Except Maids and Housekeeping Cleaners	44,610	55,660	11,050	25%	Less than high school	\$20,999
Secondary School Teachers, Except Special and Career/Technical Education	26,560	37,000	10,440	39%	Bachelor's degree	\$55,982

Source: TWC

Statistics of US Businesses (SUSB)

U.S. Census Bureau

- Source: Business Register (BR)
- Geographic Unit: County
- Data Items:
 - Number of employees, establishments, firms
 - Establishment births, deaths, expansions, contractions
- Segmentation: industry, employment size
- Frequency: Annual
- Lag: 2 years
- <http://www.census.gov/econ/susb/>

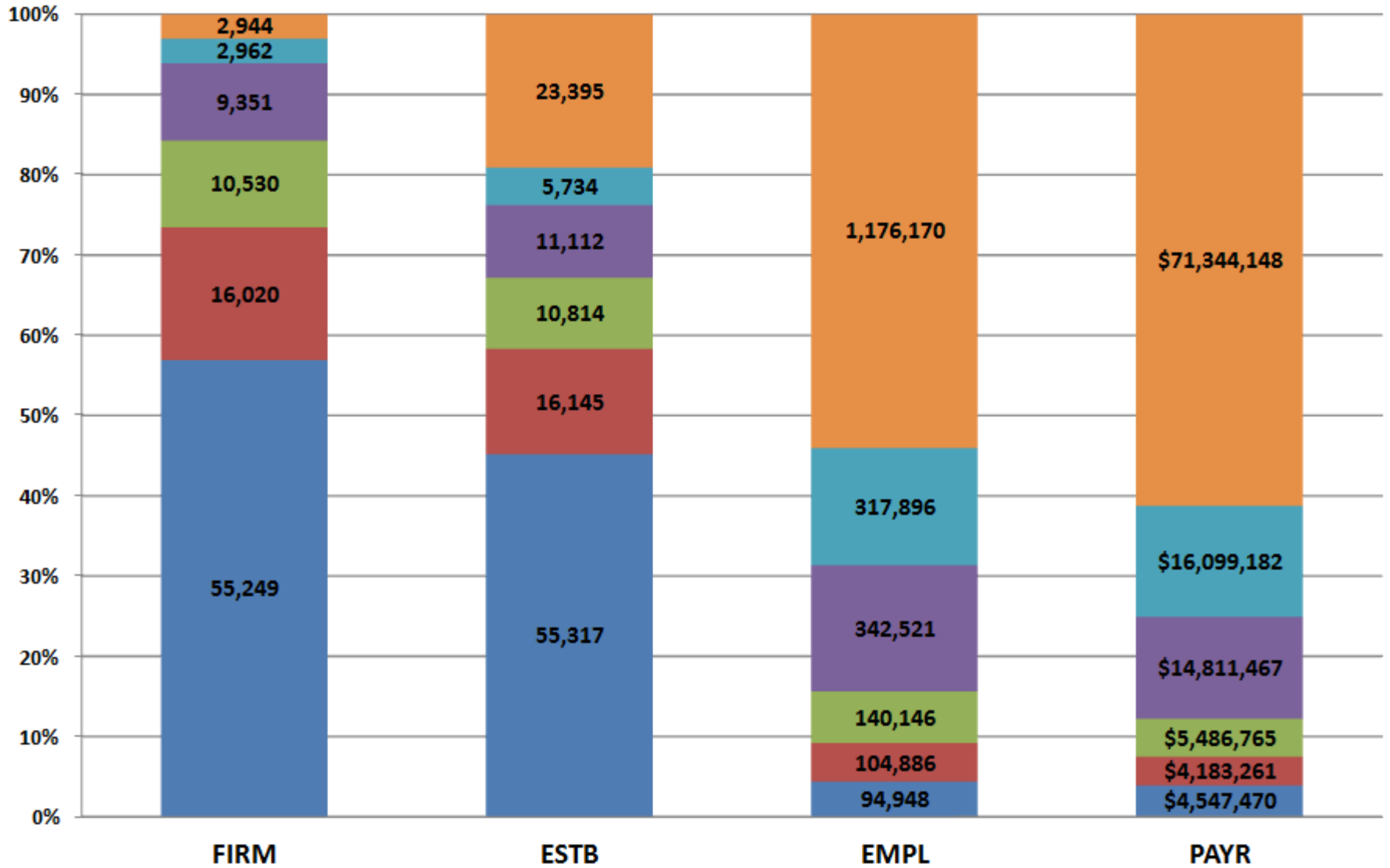
Other Sources on Firm Size:

- QCEW, CBP, ZBP, and LEHD QWI

2010 Houston MSA Business Statistics

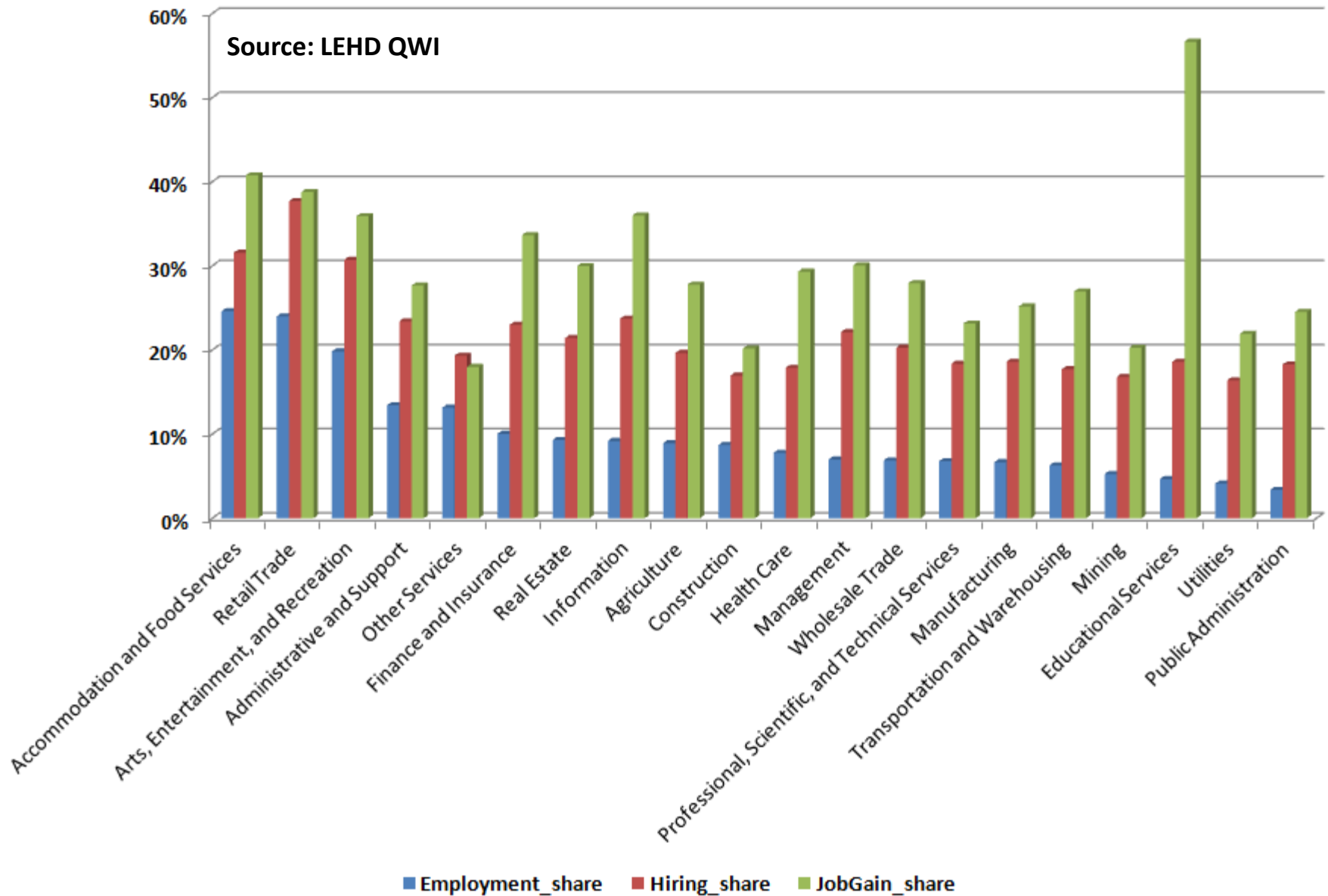
Source: SUSB

■ e0-4 ■ e5-9 ■ e10-19 ■ e20-99 ■ e100-499 ■ e500plus

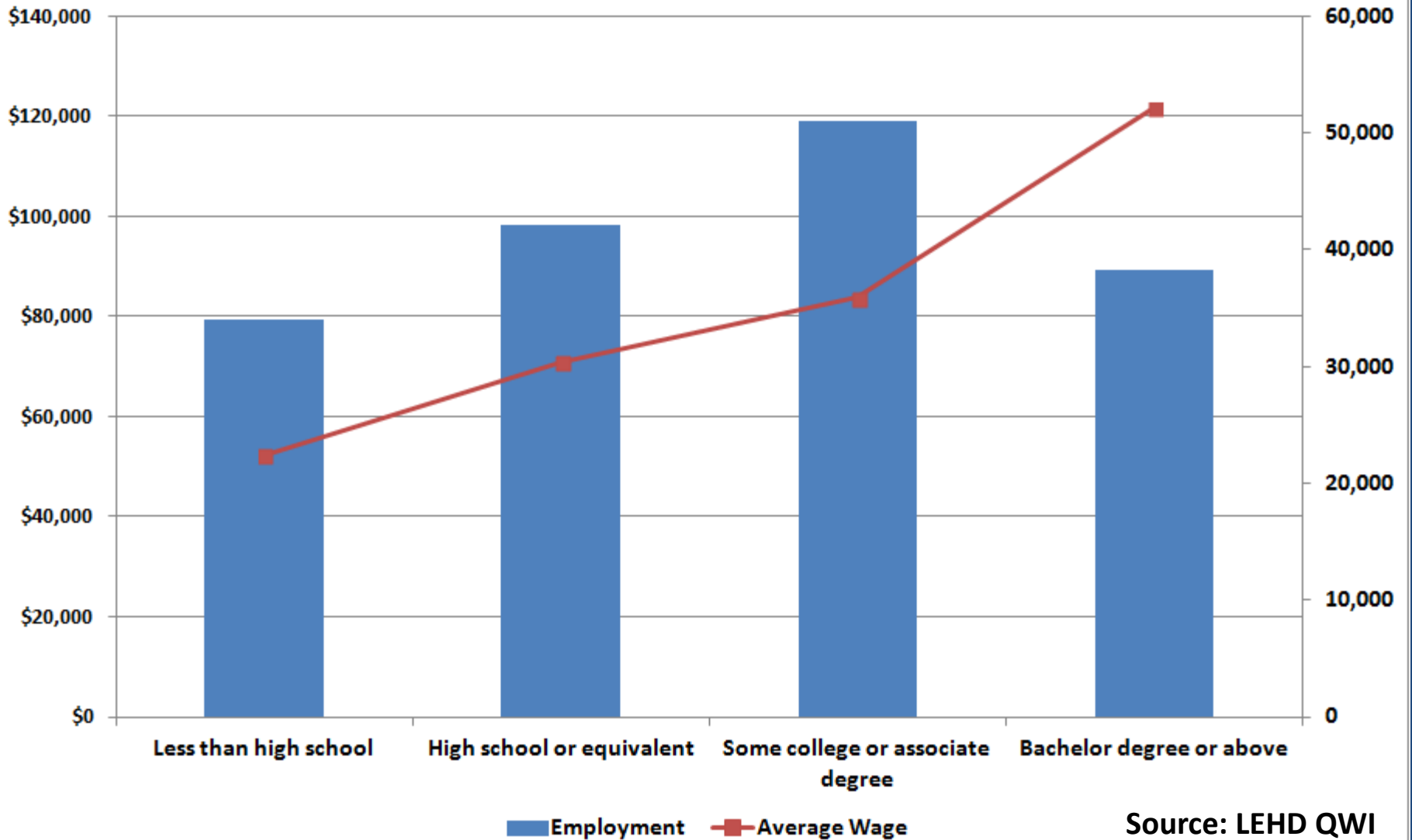


2011Q3 Age Group 19-24 shares in Harris county Employment

Source: LEHD QWI

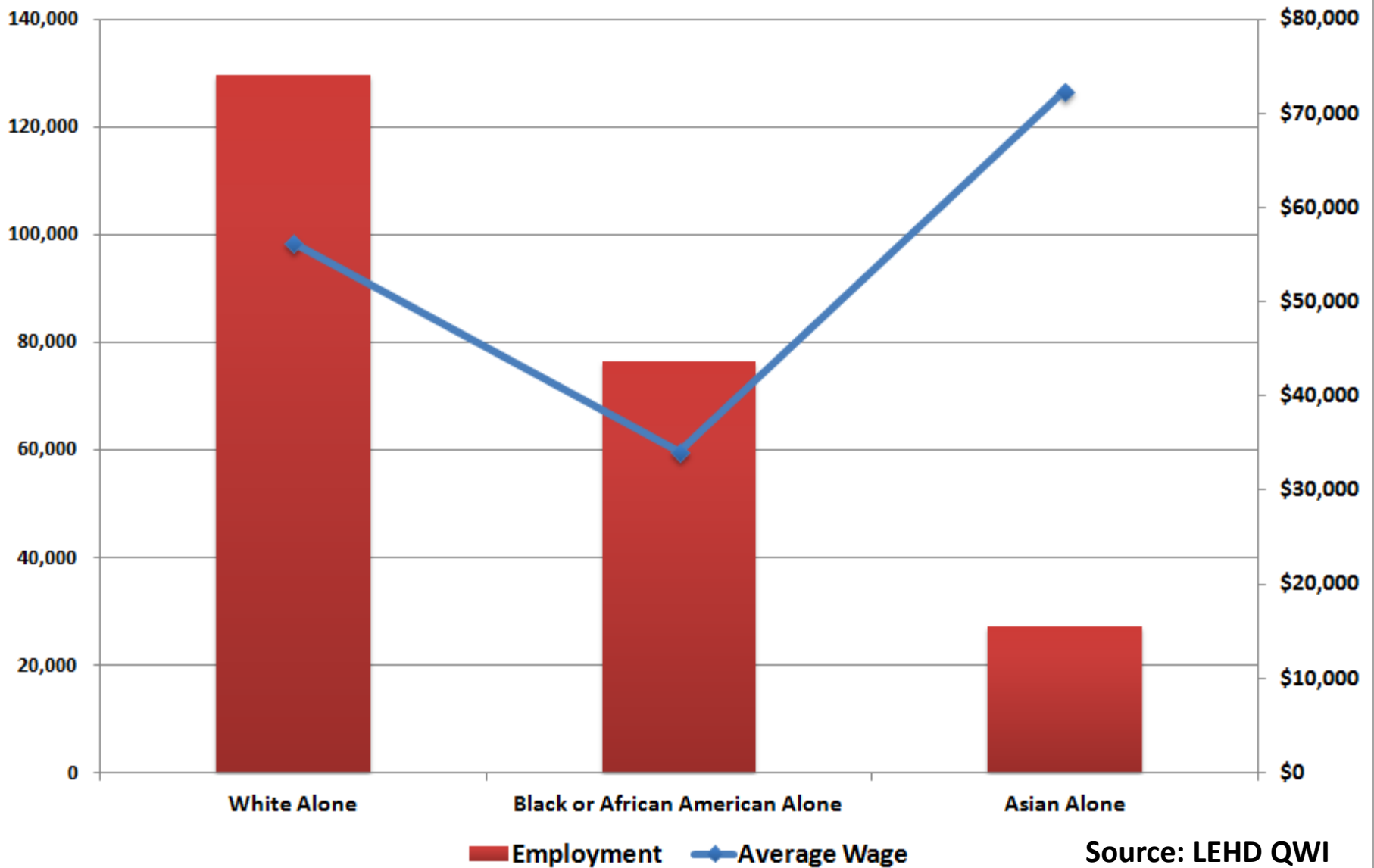


2011Q3 Harris County Manufacturing Industry Employment and Average Wage by Level of Education



Source: LEHD QWI

2011Q3 Harris County Health Care Employment and Average Wage by Race



Start Base Map Selection

Save Load Feedback Previous Extent Hide Tabs

Welcome to OnTheMap!

Start an analysis by using one of the tools below (Search, Import Geography, or Load .OTM file). Hover over the Help icons located throughout the application to see Help tips for using specific functionality. Sections in the control panel can be collapsed or opened by clicking the section title.

2011 data now available!
[Read New Data Notice \(05/15/2013\)](#)

Search

 Search

Search All Names

Import Geography

- [Import from KML](#)
- [Import from SHP](#)
- [Import from GPS](#)

Load .OTM File

Click the "Load" button below to load a .OTM file.

Load



-139.01923, -13.70574

Start Base Map Selection

Save Load Feedback Previous Extent Hide Tabs

Selection Preview:

Confirm Selection

Confirm and Add Advanced Selection

Help?

Drawing Tools

Navigation

Draw Polygon (Freehand)

Draw Line

Draw Point(s)

Edit Drawn Shape

Clear Selection

Add Layer Selection

No Selected Layer

Add Buffer to Selection

Do Not Buffer

Simple/Ring

Radius: miles

Donut

Inside Radius: miles

Outside Radius: miles

Plume

Start Radius: miles

End Radius: miles

Import Geography

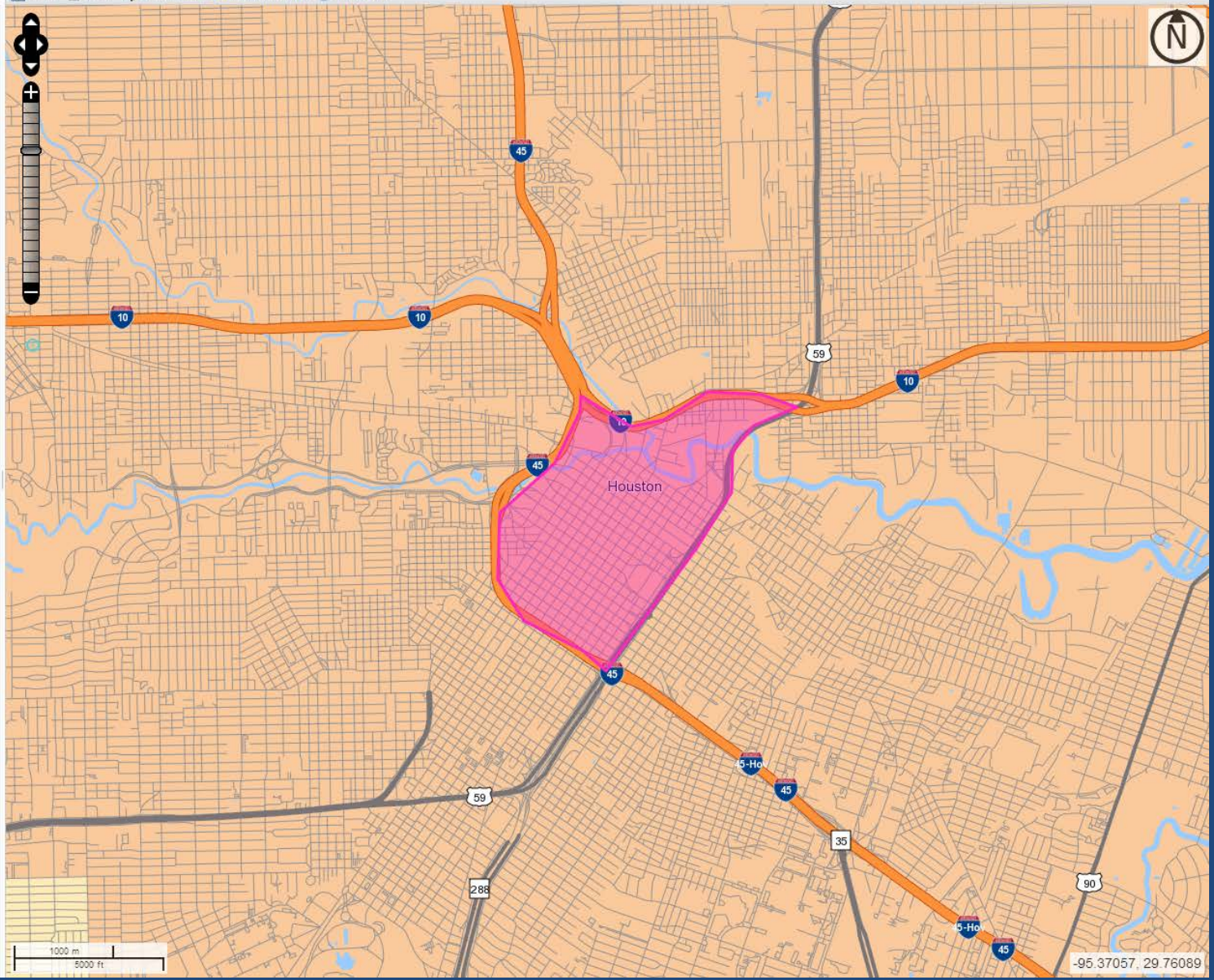
[Import from KML](#)

[Import from SHP](#)

[Import from GPS](#)

Previous Shapes

No Previous Shapes



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Start Base Map Selection

Save Load Feedback Previous Extent Hide Tabs

Selection Preview:



Confirm Selection

Confirm and Add Advanced Selection

Help?

Drawing Tools

- Navigation
- Draw Polygon (Freehand)**
- Draw Line
- Draw Point(s)
- Edit Drawn Shape
- Clear Selection

Add Layer Selection

No Selected Layer

Add Buffer to Selection

Do Not Buffer

Simple/Ring

Radius: miles

Donut

Inside Radius: miles

Outside Radius: miles

Plume


Start Radius: miles

End Radius: miles

Import Geography

- Import from KML
- Import from SHP
- Import from GPS

Previous Shapes:

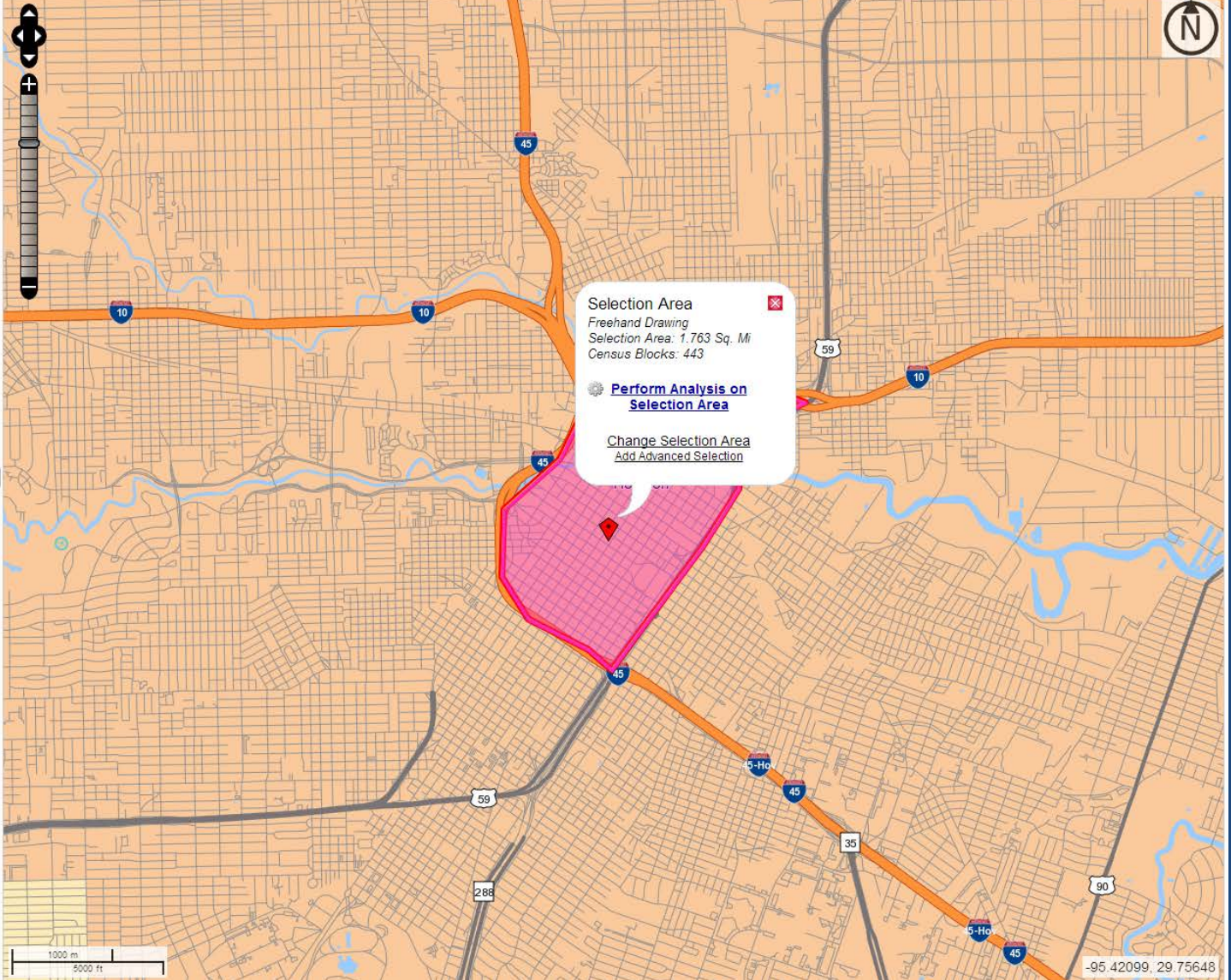


Selection Area

Freehand Drawing

Reuse Selection

Delete Selection



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Start Base Map Selection

Save Load Feedback Previous Extent Hide Tabs

Selection Preview:



Confirm Selection

Confirm and Add Advanced Selection

Help?

Drawing Tools

Navigation

Draw Polygon (Freehand)

Draw Line

Draw Point(s)

Edit Drawn Shape

Clear Selection

Add Layer Selection

No Selected Layer

Add Buffer to Selection

Do Not Buffer

Simple/Ring

Radius: miles

Donut

Inside Radius: miles

Outside Radius: miles

Plume

Start Radius: miles

End Radius: miles

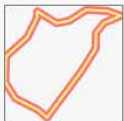
Import Geography

Import from KML

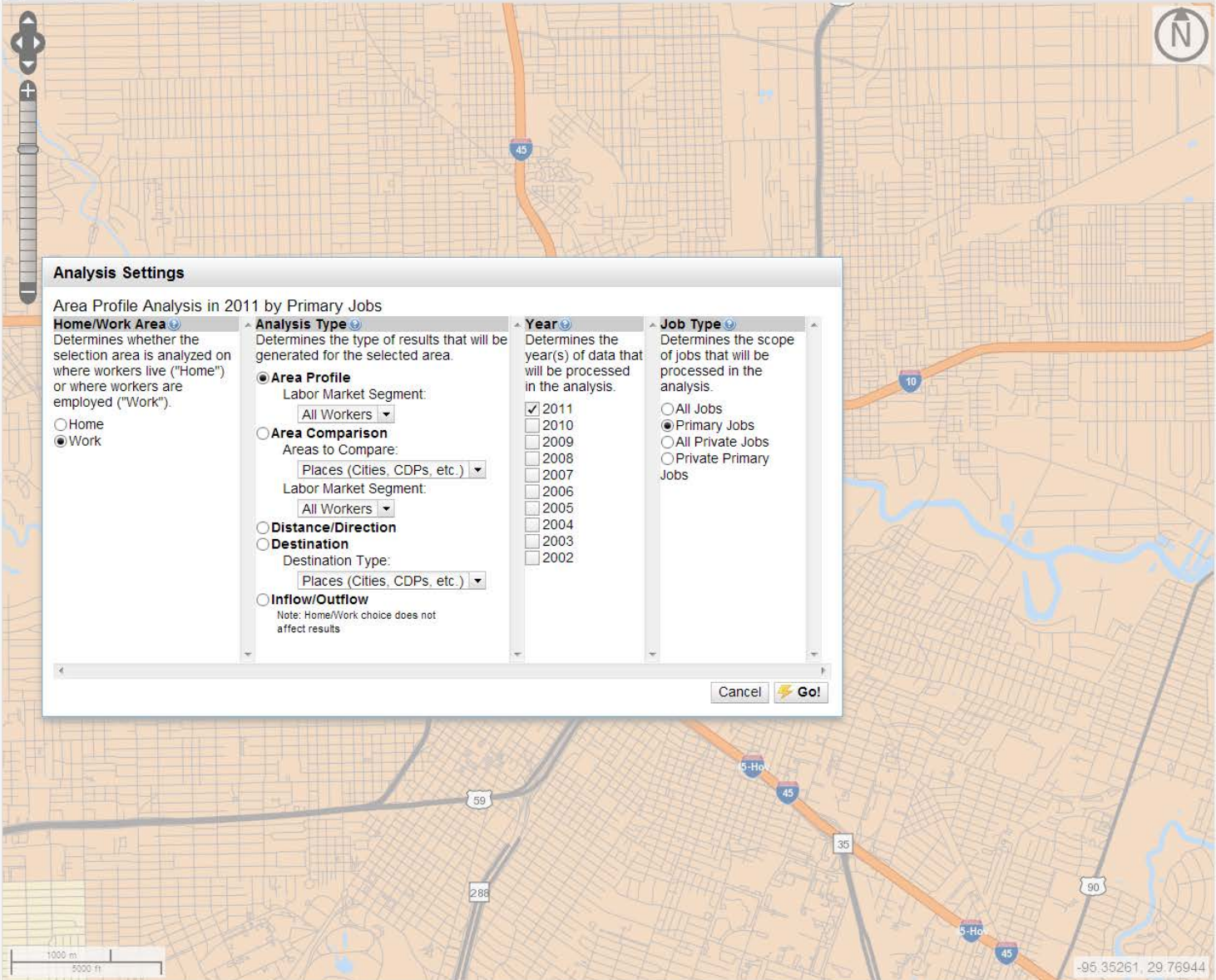
Import from SHP

Import from GPS

Previous Shapes



Selection Area
Freehand Drawing
Reuse Selection
Delete Selection



Analysis Settings

Area Profile Analysis in 2011 by Primary Jobs

Home/Work Area

Determines whether the selection area is analyzed on where workers live ("Home") or where workers are employed ("Work").

- Home
- Work

Analysis Type

Determines the type of results that will be generated for the selected area.

Area Profile

Labor Market Segment:

All Workers

Area Comparison

Areas to Compare:

Places (Cities, CDPs, etc.)

Labor Market Segment:

All Workers

Distance/Direction

Destination

Destination Type:

Places (Cities, CDPs, etc.)

Inflow/Outflow

Note: Home/Work choice does not affect results

Year

Determines the year(s) of data that will be processed in the analysis.

- 2011
- 2010
- 2009
- 2008
- 2007
- 2006
- 2005
- 2004
- 2003
- 2002

Job Type

Determines the scope of jobs that will be processed in the analysis.

- All Jobs
- Primary Jobs
- All Private Jobs
- Private Primary Jobs

Cancel Go!



Start Base Map Selection Results

Save Load Feedback Previous Extent Hide Tabs Hide Chart/Report

Work Area Profile Analysis

enter your own subtitle

Display Settings

Characteristic Filter Total
Year 2011

Map Controls

- Color Key
- Thermal Overlay
 - Point Overlay
 - Selection Outline
- Identify Zoom to Selection
Clear Overlays Animate Overlays

Report/Map Outputs

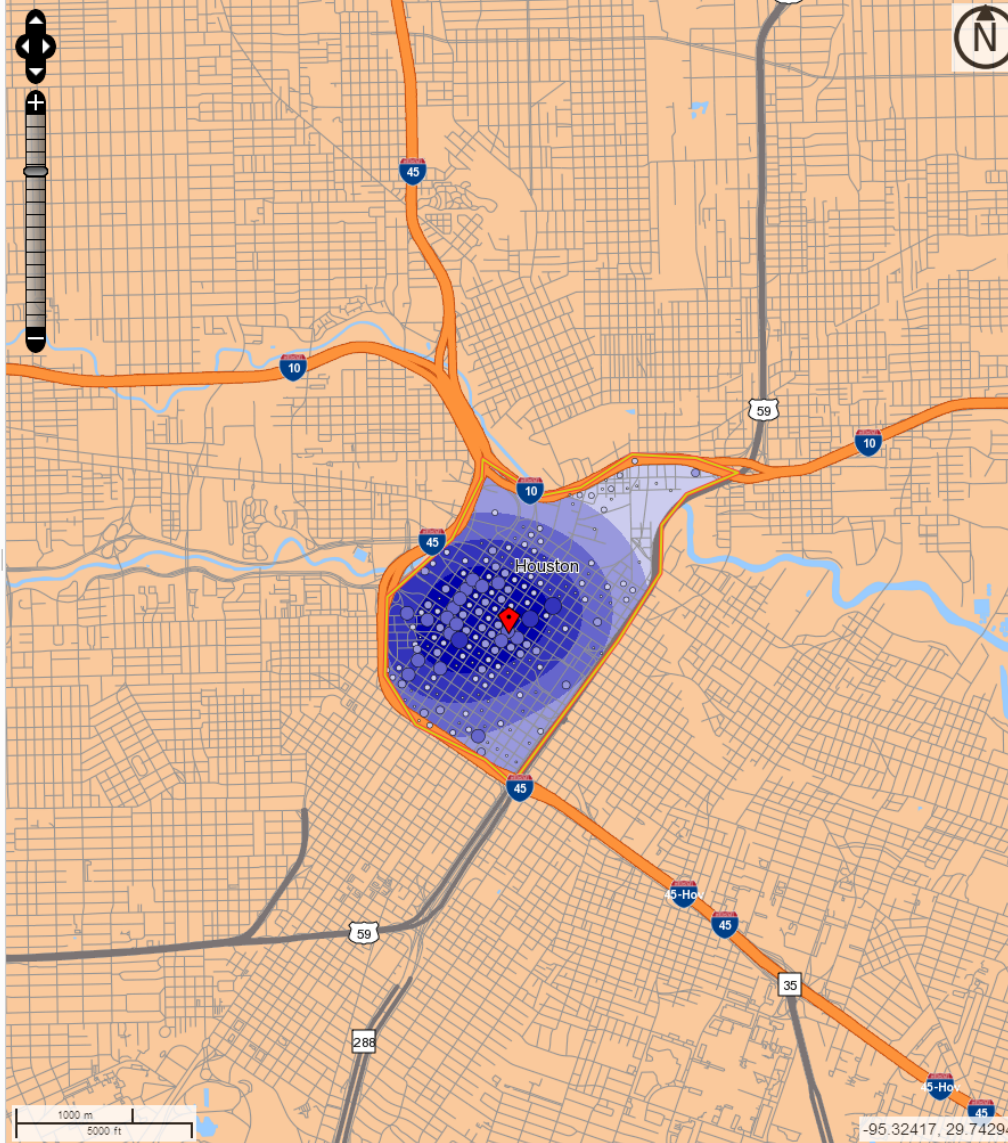
- Detailed Report
- Export Geography
- Print Chart/Map

Legends

- 5 - 7,845 Jobs/Sq.Mile
- 7,846 - 31,365 Jobs/Sq.Mile
- 31,366 - 70,566 Jobs/Sq.Mile
- 70,567 - 125,446 Jobs/Sq.Mile
- 125,447 - 196,008 Jobs/Sq.Mile
- 1 - 29 Jobs
- 30 - 454 Jobs
- 455 - 2,295 Jobs
- 2,296 - 7,253 Jobs
- 7,254 - 17,708 Jobs
- Analysis Selection

Analysis Settings

Change Settings



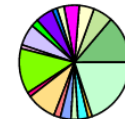
Click a Characteristic link in the Summary Report to see more detail.



Age



Earnings



Industry Sector



Race

View as Pie Chart

Total Primary Jobs

2011	
Count	Share
Total Primary Jobs	142,006 100.0%

Worker Age

2011	
Count	Share
Age 29 or younger	24,102 17.0%
Age 30 to 54	90,210 63.5%
Age 55 or older	27,694 19.5%

Earnings

2011	
Count	Share
\$1,250 per month or less	11,318 8.0%
\$1,251 to \$3,333 per month	31,107 21.9%
More than \$3,333 per month	99,581 70.1%

NAICS Industry Sector

2011	
Count	Share
Agriculture, Forestry, Fishing and Hunting	78 0.1%
Mining, Quarrying, and Oil and Gas Extraction	19,176 13.5%
Utilities	8,105 5.7%
Construction	6,204 4.4%

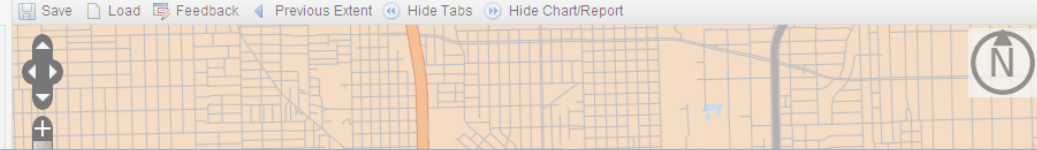
Start Base Map Selection Results

Save Load Feedback Previous Extent Hide Tabs Hide Chart/Report

Work Area Profile Analysis

enter your own subtitle

Display Settings



Click a Characteristic link in the Summary Report to see more detail.

Characteristic Filter

Year

Map Controls

Color Key

Thermal Overlay

Point Overlay

Selection Outline

Identify

Clear Overlays

Report/Map Outputs

Detailed Report

Export Geography

Print Chart/Map

Legends

5 - 7,845 Jobs/S...

7,846 - 31,365 Jo

31,366 - 70,566 J

70,567 - 125,446

125,447 - 196,008

1 - 29 Jobs

30 - 454 Jobs

455 - 2,295 Jobs

2,296 - 7,253 Jobs

7,254 - 17,708 Jo

Analysis Selectio

Analysis Settings

Detailed Report View

Export to PDF Export to XLS Export to HTML

Work Area Profile Report

Total Primary Jobs

	2011	
	Count	Share
Total Primary Jobs	142,006	100.0%

Jobs by Worker Age

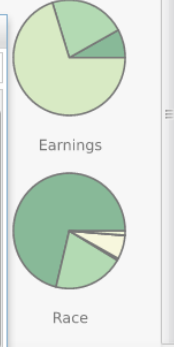
	2011	
	Count	Share
Age 29 or younger	24,102	17.0%
Age 30 to 54	90,210	63.5%
Age 55 or older	27,694	19.5%

Jobs by Earnings

	2011	
	Count	Share
\$1,250 per month or less	11,318	8.0%
\$1,251 to \$3,333 per month	31,107	21.9%
More than \$3,333 per month	99,581	70.1%

Jobs by NAICS Industry Sector

	2011	
	Count	Share
Agriculture, Forestry, Fishing and Hunting	78	0.1%
Mining, Quarrying, and Oil and Gas Extraction	19,176	13.5%
Utilities	8,105	5.7%
Construction	6,201	4.4%
Manufacturing	6,331	4.5%
Wholesale Trade	3,017	2.1%



Jobs 2011

Count	Share
142,006	100.0%

2011

Count	Share
24,102	17.0%
90,210	63.5%
27,694	19.5%

2011

Count	Share
11,318	8.0%
31,107	21.9%
99,581	70.1%

Sector 2011

Count	Share
78	0.1%
19,176	13.5%
8,105	5.7%
6,201	4.4%
6,331	4.5%
3,017	2.1%

Change Settings



On the Map: Place of Work(Downtown)

	2010	
	Count	Share
White Alone	107,814	71.20%
Black or African American Alone	31,415	20.70%
American Indian or Alaska Native Alone	777	0.50%
Asian Alone	9,534	6.30%
Native Hawaiian or Other Pacific Islander Alone	191	0.10%
Two or More Race Groups	1,715	1.10%

	2010	
	Count	Share
Less than high school	11,709	7.70%
High school or equivalent, no college	25,295	16.70%
Some college or Associate degree	42,197	27.90%
Bachelor's degree or advanced degree	45,843	30.30%
Educational attainment not available (workers aged 29 or younger)	26,402	17.40%

Jobs Counts by Places (Cities, CDPs, etc.) Where Workers Live - All Jobs		
	2010	
	Count	Share
Houston city, TX	54,211	35.80%
Pearland city, TX	2,892	1.90%
Pasadena city, TX	2,240	1.50%
Atascocita CDP, TX	2,131	1.40%
Missouri City city, TX	2,032	1.30%
Sugar Land city, TX	1,969	1.30%
The Woodlands CDP, TX	1,769	1.20%
League City city, TX	1,560	1.00%
Spring CDP, TX	1,469	1.00%
Austin city, TX	1,379	0.90%
All Other Locations	79,794	52.70%

On the Map: Place of Work(Downtown)

Jobs by NAICS Industry Sector	2010	
	Count	Share
Agriculture, Forestry, Fishing and Hunting	78	0.10%
Mining, Quarrying, and Oil and Gas Extraction	18,496	12.20%
Utilities	8,608	5.70%
Construction	5,983	4.00%
Manufacturing	6,964	4.60%
Wholesale Trade	3,459	2.30%
Retail Trade	2,091	1.40%
Transportation and Warehousing	9,946	6.60%
Information	3,192	2.10%
Finance and Insurance	8,589	5.70%
Real Estate and Rental and Leasing	1,422	0.90%
Professional, Scientific, and Technical Services	18,866	12.50%
Management of Companies and Enterprises	2,035	1.30%
Administration & Support, Waste Management and Remediation	12,574	8.30%
Educational Services	2,779	1.80%
Health Care and Social Assistance	4,981	3.30%
Arts, Entertainment, and Recreation	3,983	2.60%
Accommodation and Food Services	4,442	2.90%
Other Services (excluding Public Administration)	1,822	1.20%
Public Administration	31,136	20.60%

On the Map: Place of Work (Downtown)

Job Counts in Home Blocks by Distance Only		
	2010	
	Count	Share
Total All Jobs	151,446	100.00%
Less than 10 miles	36,841	24.30%
10 to 24 miles	75,623	49.90%
25 to 50 miles	17,474	11.50%
Greater than 50 miles	21,508	14.20%

Direction Of Home Blocks	Jobs
East	10,112
North	23,460
North East	11,691
North West	29,050
South	8,950
South East	15,023
South West	21,318
West	31,842

Selection Area Labor Market Size (All Jobs)		
	2010	
	Count	Share
Employed in the Selection Area	151,446	100.00%
Living in the Selection Area	2,883	1.90%
Net Job Inflow (+) or Outflow (-)	148,563	-

In-Area Labor Force Efficiency (All Jobs)		
	2010	
	Count	Share
Living in the Selection Area	2,883	100.00%
Living and Employed in the Selection Area	578	20.00%
Living in the Selection Area but Employed Outside	2,305	80.00%

In-Area Employment Efficiency (All Jobs)		
	2010	
	Count	Share
Employed in the Selection Area	151,446	100.00%
Employed and Living in the Selection Area	578	0.40%
Employed in the Selection Area but Living Outside	150,868	99.60%

Summary

- **County-Level Total Employment:** BEA
- **County-Level Wage and Salary Employment:**
 - By Place of Work: BEA, QCEW, CBP, LEHD QWI, LEHD WAC
 - By Place of Residence: BLS LAUS, ACS, LEHD RAC
- **County and City-Level Unemployment:** BLS LAUS, ACS
- **Unemployment by age, gender, race, education, Industry and occupation (MSA and City):** BLS GP
- **Occupation Employment:** TWC, BLS OES
- **Total Self Employment By County:** BEA
- **Self Employment (not total) by Industry (proxy):** Nonemployer Statistics
- **Businesses with no paid employees:** Nonemployer Statistics
- **County-level Payroll/Wage data:** QCEW, LEHD QWI, CBP, BEA

Summary

- Block-level employment by place of residence: LEHD RAC
- Block-level employment by place of work: LEHD WAC
- Origin-Destination data: LEHD OD
- County-level industry employment tabulations by age, gender, education, ethnicity, race: LEHD QWI
- Block-level industry employment tabulations by age, gender, education, ethnicity, race: LEHD RAC, LEHD WAC
- Job dynamics: LEHD QWI
- Establishments: QCEW, CBP, ZBP, LEHD QWI, SUSB
- Firm Size: LEHD QWI , SUSB
- Primary Jobs (for Workplace Geography): WAC

QUESTIONS?