South Georgia Business Outlook

Center for Business and Economic Research

Langdale College of Business

Valdosta State University

Fourth Quarter 2008

Volume 4, Number 4

continue to fall leads consumers to postpone purchases. This action reinforces recessionary pressures.

In response, the Treasury, the Federal Reserve, Congress and the President have taken unprecedented steps to inject funds into The automobile industry has the market. received loans, the financial services industry received capital injections. has and government has passed the largest spending/tax bill in United States history.

The state of Georgia and the south Georgia region have not escaped the Plant closings, layoffs recession. and furloughs have risen significantly over the last four months. With the fear of further job losses and credit market uncertainty, it is not surprising that the economic conditions for the state of Georgia and the thirty-two counties of the south Georgia region remain weak. Improvements in the forecast are not likely until markets stabilize, and business and consumer expectations rebound.

With the economy in a full recession, it may seem like these economic conditions will persist and opportunities do not exist. However the forecast suggests that the national economy will likely enter a recovery phase by the first quarter of 2010 and some parts of the south Georgia region will make the move sooner. Now is the time for business leaders to re-examine their strategic plans and position their businesses for the recovery and inevitable expansion.

The *South Georgia Business Outlook* is a quarterly publication that examines the economic conditions and events that influence the South Georgia business environment. The purpose is to provide information about regional economic activity and a forecast of expected future economic activity. Although each issue will include the outlook for the state of Georgia, the primary focus is on the thirty-two counties that comprise the South Georgia region.

The *South Georgia Business Outlook* is sponsored by the Center for Business and Economic Research and the Langdale College of Business.

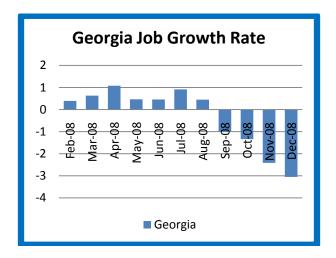
Economic Outlook: 4th Quarter 2008

The fourth quarter of 2008 was challenging economically as the United States economy moved deeper into recession. Goods and services production declined by over 6.0% annualized and the credit market seized. Businesses responded by laying off workers at a pace similar to the early 1980's recession.

Commodity prices, stock market values, and housing prices all declined leading to a deflationary fourth quarter. While it may seem that deflation or declining prices may be "good" for consumers, the loss of wealth, the fear of job loss, and the idea that prices may

Georgia

Job losses for the state of Georgia picked up pace during the fourth quarter of 2008. The number of unemployed has steadily increased since August 2008 with over 63,000 workers becoming unemployed during the fourth quarter.



Except for Educational and Health Services, all sectors of the economy shed jobs. The total year-to-year non-agricultural job losses were 121,800 jobs. The largest number of jobs lost was in the manufacturing sector. Plant closings throughout the state have reduced durable goods manufacturing by 21,700 and non-durable goods jobs manufacturing by 12,300 jobs. Leading industries were transportation equipment manufacturing with a 6.2% decline, textile mill products with a 10.0% decline, and textile mills with a 13.6% decline.

Professional and Business Services lost 28,700 jobs or a 5.1% decline for the year-to-year comparison. Most of the job losses were concentrated in the Employment Services industry. Construction and construction related industries experienced job losses of 24,700 jobs or an 11.2% decline over the one year period. Specialty Trade contractors, Heavy and Civil Engineering Construction, and Construction of Building industries all experienced a greater than 11% decline in jobs.

Educational and Health Services increased by 10,200 jobs or a 2.2% over the one year period. The largest increases were Social Services, Hospitals, and Colleges and

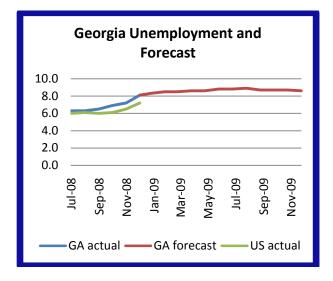
Georgia Nonagricultural Jobs Change in Number of Jobs		
	Dec 2007	
	to Dec	
	2008	
Total Nonagricultural	-121,800	
Total Private	-117,100	
Construction	-24,700	
Manufacturing	-34,000	
Durable goods	-21,700	
Non-durable goods	-12,300	
Trade, Transportation and Utilities	-24,100	
Wholesale trade	-5,900	
Retail trade	-13,700	
Information	+100	
Financial services	-1,900	
Professional and Business Services	-28,700	
Administration and Support	-24,200	
Employment services	-19,500	
Educational and Health Services	+10,200	
Health Care and Social Assistance	+6,700	
Leisure and Hospitality	-10,600	
Accommodation and Food	-2,300	
Government	-4,700	
Federal	+100	
State	-2,000	
Local	-3,700	
Source: Georgia Department of Labor		

Professional Schools. While Social Services may continue to expand during 2009, state budget cuts and position freezes are likely to reduce College and University employment over the next year.

The forecast predicts that job losses are likely to continue through the end of 2009. All sectors of the state economy will be impacted. Since job creation returns *after* an economic recovery begins, it is likely that job growth in the state of Georgia will not return until the first quarter of 2010.

The large job losses over the last year are reflected in the rising unemployment rate

for the state of Georgia. The seasonally adjusted unemployment rate for the state of Georgia was 8.1% during December 2008, compared to 7.2% for the United States. The regions of the state with the highest unemployment rates are the North Georgia region at 10.1% and the Southeast Georgia region at 9.3%. It is not surprising that these regions have the highest unemployment since these regions rely heavily upon manufacturing jobs.



The forecast predicts that the Georgia unemployment rate will continue to rise through the summer months as cyclical unemployment, unemployment that arises from a recession, continues to increase. Although expected that cyclical is unemployment will remain positive throughout 2010, the forecast predicts that it will begin to decline during the first quarter of 2010 as the United States enters an economic Market uncertainty, continued recovery. financial market instability, and a weak real estate market will continue to be a drag on the Georgia economy throughout 2009.

South Georgia

The South Georgia region comprises thirty-two counties that are divided into three regions based upon the Georgia Regional Development Center designations. The Southwest Georgia and South Central Georgia regions include a metropolitan statistical area (MSA) as defined by the United States Office of Management and Budget. The Albany-MSA is located in the Southwest Georgia region and the Valdosta-MSA is located in the South Central Georgia region.

Following the state of Georgia trends, the South Georgia region is in a recession. Plant closures, employment freezes, and job furloughs have lead to a decline in production and job loss. While the Southeast region has the highest unemployment rate in South Georgia, the South Central Georgia region has experienced the largest loss of jobs. For the year ending December 2008, the South Central Georgia region lost 4,693 jobs or experienced a 4.6% decline. The Southwest region also lost over 4,000; however the larger

South C	South Central	Southeast
Southwest Georgia	Georgia	Georgia
Counties	Counties	Counties
Baker Calhoun Colquitt Decatur Dougherty Early Grady Lee Miller Mitchell Seminole Terrell Thomas Worth	Ben Hill Berrien Brooks Cook Echols Irwin Lanier Lowndes Tift Turner	Atkinson Bacon Brantley Charlton Clinch Coffee Pierce Ware

Labor Force			
	Dec 2008	Change from Dec 2007	
Georgia			
Civilian Labor Force	4,878,379	+22,508	
Employed	4,485,211	-150,115	
Unemployed	395,168	+172,623	
Rate	8.1		
South Central Georgia			
Civilian Labor Force	112,349	-663	
Employed	9,890	-4,693	
Unemployed	102,459	4,030	
Rate	8.8		
Southwest Georgia			
Civilian Labor Force	170,713	4,763	
Employed	157,502	-4,297	
Unemployed	13,211	466	
Rate	7.7		
Southeast Georgia			
Civilian Labor Force	73,591	3,243	
Employed	66,723	-1,870	
Unemployed	6,868	1,373	
Rate	9.3		
Albany-MSA			
Civilian Labor Force	76,669	+684	
Employed	70,959	-1,145	
Unemployed	5,701	+1,829	
Rate	7.4		
Valdosta-MSA			
Civilian Labor Force	68,911	-119	
Employed	63,838	-2,308	
Unemployed	5,073	+2,189	
Rate	7.4		
Source: Georgia Department	of Labor		

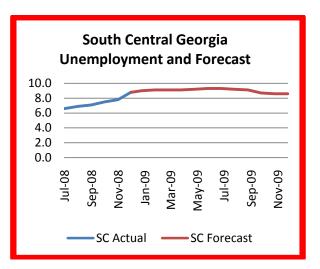
employment base results in a 2.7% decline.

Both the South Central Georgia and Southeast Georgia regions' unemployment rates were above the state average unemployment rate. At 7.7%, only the Southwest Georgia region unemployment rate was lower.

South Central Georgia Region

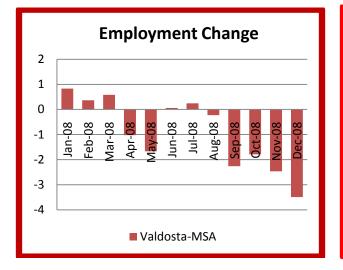
Although the South Central Georgia region began to feel the effects of an economic slowdown by the beginning of 2008, recessionary pressures did not fully impact the region until August 2008. Compared to the other two regions in the South Georgia area, the South Central Georgia area has experienced the greatest decline for 2008. Employment declined by 4.6% and the number unemployed rose by 68% for the year end December 2008.

The unemployment rate for the South Central Georgia region peaked in December at 8.8%. The forecast suggests that unemployment will continue to rise and remain above 9.0% until the fall 2009. This unemployment rate however does not reflect the full impact of the recession since furloughs and reduced work hours that many workers are experiencing are not included in the unemployment rate. While the forecast predicts that the economy will begin recovering by the fourth quarter of 2009, cyclical unemployment is expected to remain positive through most of 2010.



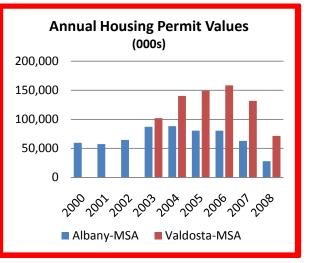
Valdosta-MSA

Employment in the Valdosta-MSA continued to decline through the fourth quarter of 2008. Employment has fallen to 2006 levels, reversing the job gains of the last two years. Jobs continue to be concentrated in the service sector, with health care and education services industries the only industries maintaining jobs. For education, this is likely to change as state budget cuts have lead to employment freezes at all levels of education.



Valdosta-MSA Nonagricultural Employment December 2008			
	Number of jobs	Change from Dec 2007	
Total Nonagricultural	55,000	-1,700	
Total Private	42,200	-2,000	
Goods Producing	8,300	-900	
Service Providing	46,700	-800	
Private Service-Providing	33,900	-1,100	
Trade, Transportation and	12,500	-700	
Retail Trade	9,000	-600	
Government	12,800	+300	
Federal	800	0	
State	4,200	+200	
Local	7,800	+100	
Source: Georgia Department of Labor			

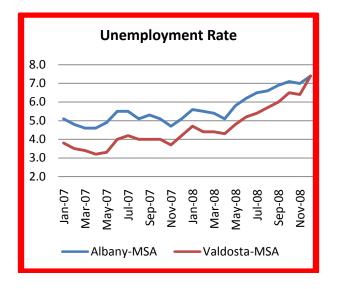
Despite low mortgage rates, the real estate, and construction and construction related jobs remain weak for the Valdosta-MSA. After steadily rising since becoming a MSA in 2003, the Valdosta-MSA new construction values began to decline in 2007 and then fell 46% for the year 2008. Housing permits were averaging around \$6.5 million per month for the first eight months of 2008, then fell to an average \$3.5 million for the final four months of 2008 with most if not all housing permits concentrated in Lowndes County.



Following a seasonal rise of unemployment and a gradual increase in cyclical unemployment through August 2008, the unemployment rate continued to rise as recession pressures increased. The Valdosta-MSA unemployment rate rose from 6.4% during November 2008 to 7.4% during December 2008. This is a dramatic increase from the 4.2% unemployment rate during December 2007.

When compared to the other thirteen MSAs in the state of Georgia, the Valdosta-MSA unemployment rate was similar to the other fourteen MSAs reporting data. With an above average percent of government jobs, Warner Robins-MSA reported the lowest unemployment rate at 6.3%. The Dalton-MSA reported the highest unemployment rate

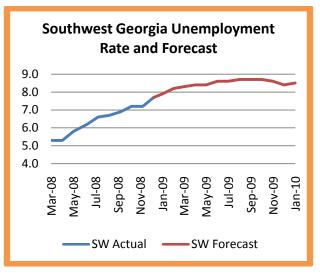
at 11.2%. This is not surprising since textile jobs represent a large portion of jobs in its MSA.



The forecast predicts that the Valdosta-MSA unemployment rate will remain above the natural rate with positive cyclical unemployment through the end of 2008. The forecast predicts that the Valdosta-MSA will enter a recovery phase before the end of 2008; however since the labor market tends to lag production changes, cyclical unemployment will remain positive through the first half of 2010. The forecast predicts an average unemployment for the Valdosta-MSA above 7.0% for the remainder of 2009.

Southwest Georgia Region

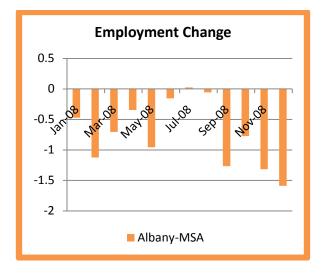
Job losses continued throughout most of 2008 and across all industries in the Southwest Georgia region. Unlike the South Central Georgia region, the Southwest Georgia region's economic slowdown began prior to the United States economic slowdown. Labor market weakness and slow growth had plagued the region for more than a year. Job losses picked up pace during 2008 as the Southwest Georgia region continued on its recessionary path.



Despite low oil prices during the fourth quarter of 2008 and low mortgage rates, the labor market is expected to remain weak through the end of 2009 and first half of 2010. Cyclical unemployment is expected to remain positive through the first half of 2010.

Albany-MSA

The Albany-MSA is a reflection of the Southwest Georgia region. broader Employment losses were experienced across all industries with retail services reporting the largest percent declines at more than 6.0%. Non-agricultural jobs totaled 64,000 which is down 800 jobs from the previous year. This is the second consecutive year of declining employment for the Albany-MSA. With additional plant closures announced, low consumer confidence and government budget cuts, it is expected that job losses will continue through the end of 2009 and the first half of 2010.



The real estate, and construction and construction related jobs remained weak during 2008. The Albany-MSA experienced a slight rise in housing permits during the 2003 to 2006 time period. However since 2006, the Albany-MSA housing permits have declined. During the first eight months of 2008, housing permits averaged approximately \$2.5 million per month. For the last two months of 2008 however, housing permits barely exceeded \$1.0 million each month.

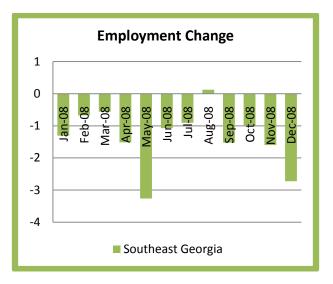
As shown in an earlier graphic that contrasted the Albany-MSA and Valdosta-MSA unemployment rates, the Albany-MSA unemployment rate has increased since March

Albany MSA Nonagricultural Employment December 2008			
	Number	Change	
	of jobs	from Dec	
		2007	
Total Nonagricultural	64,000	-800	
Total Private	49,900	-800	
Goods Producing	9,700	-200	
Service Providing	54,300	-600	
Private Service-Providing	40,200	-600	
Manufacturing	6,400	-200	
Trade and Transportation	12,700	-900	
Retail Trade	7,700	-500	
Government	14,100	+00	
Federal	3,200	+100	
State	2,900	-100	
Local	8,000	+00	
Source: Georgia Department of Labor			

2007. This increase however has been at a slower pace than the Valdosta-MSA. The forecast predicts positive cyclical unemployment through the first half of 2010 with the unemployment rate rising and remaining above 8.0%.

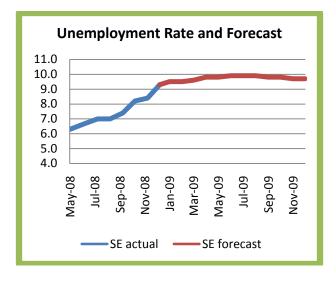
Southeast Georgia Region

The Southeast Georgia region relies heavily upon jobs in the manufacturing, wood products, and agricultural and forestry production sectors. As a result, this region reported employment decline throughout 2008. Reflecting this job loss, the unemployment rate rose from 5.7% in January 2008 to 9.3% by December 2008.



The forecast predicts that cyclical unemployment will remain positive through the end of 2009. The labor force and industry structure for the region will lead to a higher unemployment rate than the state of Georgia average unemployment rate. Only a change in economic development in the region will position it to take advantage of the national economic recovery that is expected to begin during 2010.

This region does not include a MSA.



The **Center for Business and Economic Research** supports regional development and promotes activities that strengthen the competitive positions of regional business. In addition to conducting applied research on important regional issues, The Center for Business and Economic Research's members and associates provide a broad range of consulting services, training programs, and public service activities to area organizations. Visit <u>http://www.valdosta.edu/lcoba/cber.shtml</u> for a listing of available services or contact the Director of the Center for Business and Economic Research, Dr. Cliff Lipscomb at 229-245-3774.

The *South Georgia Business Outlook* is a quarterly publication of the Center for Business and Economic Research, Langdale College of Business, Valdosta State University. The articles reflect the opinions of the author, but not necessarily those of the staff of the Institute, the faculty of the Langdale College of Business, or the administration of Valdosta State University.

Dr. Cynthia Royal Tori is an Associate Professor of Economics at the Langdale College of Business and regional economic forecaster for the Center for Business and Economic Research. Dr. Tori has a Ph.D. in Economics from the University of Kentucky and has been a member of the Langdale College faculty since August 1998. You may contact Dr. Tori by email at crtori@valdosta.edu.