

# Labor Market Information Department



Statewide Seasonally Adjusted Unemployment Rate Shows Over-the-Month Decline

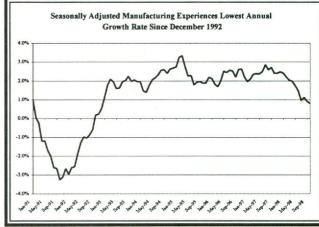
The statewide seasonally adjusted unemployment rate fell slightly to 4.9 percent in October, down one-tenth of a percentage point from its August level of 5.0 percent and three-tenths of a percentage point from its year-ago rate. The statewide rate has remained at or below 5.0 percent since November 1997.

### Seasonally Adjusted Nonagricultural Employment Grows for Ninth Consecutive Month

Total Nonagricultural Wage and Salary Employment added 16,900 jobs in October, marking the ninth consecutive month of employment growth. The 0.2 percent over-the-month growth rate, however, was well below that of the growth-intensive years of 1996 and 1997.

The Service Producing Sector continued to dominate Total Nonagricultural Employment estimates, accounting for 100 percent of the monthly growth. All major industries within the Sector advanced in October. Services and Trade led the growth, combining for a total of 12,100 jobs.

The Goods Producing Sector slipped, losing employment for the fourth time in five months. Construction employment grew by 1,600 but was offset by losses in Mining. Manufacturing followed the same scenario with *Durable Goods Manufacturing* expanding by 800 jobs while *Nondurable Goods Manufacturing* lost 700 jobs.



Annual Growth Rates for Mining Employment
January 1997 to October 1998

8.0%
7.0%
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Mining employment continued to drop in October, falling by 1,800 jobs. The *Oil & Gas Extraction* industries have been profoundly affected by low crude oil prices. At 459.9, the September number of seasonally adjusted well permit applications remained at record lows. The record low for the series was 440.2 reached in August of this year.

Services employment rose by 8,100 jobs over the month, rebounding sharply from September's modest gain of 3,000 jobs. This increase was largely the result of additions in *Business Services*, Automotive Repair Services, and Engineering, Accounting & Management Services.

# Nonseasonally Adjusted Metropolitan Statistical Area (MSA) Employment

Increases in Government employment accounted for a majority of the monthly growth seen in the MSAs. Most gains occurred in *Local Government* as public schools reached full staffing levels for the fall semester. Likewise, hiring at State colleges and universities accounted for a major portion of the increase in *State Government* employment.

Combined MSA employment in Manufacturing lost 700 jobs in October, its second consecutive over-the-month setback. Most of these losses occurred in the Houston MSA. This marks the first time since July-to-September 1992 that this sector has seen back-to-back losses.

The Trade sector posted a gain of 4,300 jobs within the MSAs over the month. October is typically considered the first month of the holiday shopping season, when wholesale and retail businesses hire more staff to serve customers preparing for Halloween, Thanksgiving, and Christmas.

October 1998

Labor

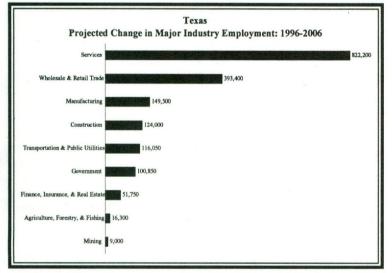
Market

Review

Texas Unei	mployment Rate	Texas Nonagricultural	Wage & Salary Employment
Actual Series	Seasonally Adjusted 🧓	Actual Series	Seasonally Adjusted
4.6%	4.9%	8,989,000	8,955,500

# Texas Employment Projections: 1996 – 2006 by Joy Weeks and Renate Rodriguez

Texas nonfarm employment will exceed 10 million in 2006, a 21.5 percent increase from the 1996 level of 8.3 million. This represents an average annual growth rate of 2.2 percent, slower than the annual rate of 2.6 percent that Texas enjoyed from 1986-1996. Although the growth rate is predicted to slow slightly between 1996 and 2006, Texas will still outpace the projected national average of 1.3 percent, adding an average of 178,305 jobs per year for the projection period. Where should Texans expect to find this employment? The current industry projections are produced to provide insight into this question and others concerning the employment trends Texans can expect in the future.



One of the most consistent labor market patterns of the last decade is the expansion of the Services industry. Texas can expect the Services industry to continue to lead labor growth as approximately 822,000 additional jobs are anticipated in this sector by 2006. Business Services, Health Services, and Educational Services will account for about 70 percent of this growth. Within Business Services, Personnel Supply Services is projected to experience the greatest growth, 91,750 jobs, as employers continue to outsource peripheral duties. Health Services is projected to add approximately 220,000 jobs, due in part to the ever-increasing healthcare demands of an aging Texas population and advances in medical care. Consequently, most of this growth will be found in Offices & Clinics of Medical Doctors, Home Health Care Services, Nursing & Personal Care Facilities, and Hospitals (Public and Private). Educational Services will respond to increases in the school age population, contributing a projected 143,300 jobs.

The Trade industry is projected to increase by over 393,000 jobs. Population growth will spur demand for goods in *Wholesale* and *Retail Trade* sectors. The largest gainer in *Wholesale* will be *Groceries & Related Products*, adding just over 10,000 jobs. In *Retail, General Merchandise Stores* and *Food Stores* will add over 68,000 jobs during the projection period. A continuation of the fast food trend is expected to result in large employment increases in *Eating & Drinking Places*, over 169,000 positions, accounting for 53 percent of all growth in *Retail Trade* by 2006.

Employment growth will be slower in the Manufacturing Sector as this industry continues to respond to competition by introducing new technologies and more efficient business practices which yield increases in productivity without increasing employment levels. Growth is estimated at about 149,000 jobs, 79 percent of which will be found in Durable Goods. Industrial Machinery & Equipment is the fastest growing industry sector within Durable Goods, growing at about 27 percent. Following closely are Electronic & Other Electrical Equipment and Fabricated Metal Products, adding 24,000 and 23,000 jobs, respectively. Nondurable Goods production employment is expected to grow by about 32,000 in the next ten years. Following the national trend, most of this increase will be found in Rubber & Miscellaneous Plastics Products which is forecast to experience over one third of the growth in nondurables. Together, Chemical & Allied Products and Food & Kindred Products are projected to add about 13,000 jobs.

The Construction industry is projected to experience the fastest rate of growth, almost 29 percent, adding approximately 124,000 jobs to the labor market by the year 2006. This growth results as construction expands to meet the housing, business and infrastructure needs of a growing population. Leading the way in this growth will be the *Special Trade Contractors* sector with a projected job growth of over 84,000 jobs, a 35 percent increase from 1996. Within this sector, *Plumbing, Heating, & Air Conditioning* is expected to add over 20,000 jobs. Other sectors contributing significant growth are *General Contractors*, Excluding Building and General Building Contractors, each adding approximately 20,000 jobs by 2006.

The growth in Transportation, Communications, and Public Utilities is forecast to exceed 116,000 by 2006. Transportation is expected to contribute nearly 74,000 of these jobs. Almost 62 percent of these positions are anticipated in Trucking & Warehousing and Transportation by Air as growth is fueled by the expanding need to effectively freight goods. technological advances and innovations in Telephone Communications ensure its continued dominance of the Communications industry. It is projected to account for a remarkable 87 percent of the growth, or 33,000 jobs. Public demand for recycling and conservation efforts is expected to result in 6,200 additional jobs in Sanitary Services, a 52 percent growth.

The employment in Government overall (excluding Hospitals and Education) is expected to grow by about 100,900. Almost 79 percent of this increase will be found in *Local Government* throughout the state as responsibility for the delivery of services continues to shift to the local level. Employment in *Federal Government* is expected to remain largely unchanged. The effects of military base realignments and developments in protective services employment should balance each other. The remainder, about 23,400 jobs, will be found in *State Government*.

Moderate growth is projected in the Finance, Insurance, and Real Estate industries. Corporate mergers and advances in technology, automation, and online services should hold the growth rate at just under 12%. Most of the 51,750 jobs projected will be spread over Nondepository Institutions, Insurance Agents, Brokers, & Services,

Continued on page 3

#### Continued from page 2

and Real Estate. Within this sector most growth will occur in Personal Credit Institutions, Medical Service & Health Insurance, Security Brokers & Dealers, and Real Estate Agents & Managers.

Agriculture, Forestry, and Fishing employment will increase by almost 16,300 by 2006. Of this growth, 79 percent will be found in Agriculture Services, with Landscaping and Veterinarian Services contributing nearly 13,000 jobs. Landscaping Services alone will account for approximately 67 percent of the growth in Agricultural Services. This growth will result from the construction of new landscaping and the maintenance of existing landscapes, along with the trend of individuals to utilize these services as a means of preserving leisure time.

The Mining industry is projected to grow at a rate of about 6 percent over the ten-year projection period. Oil & Gas Extraction will experience the biggest share of growth. Within this industry, technological advances in exploration and extraction of these natural resources are expected to lead to over 13,500 jobs in Oil & Gas Field Services. Metal and Coal Mining employment is expected to remain stable over the period.

#### For Additional Information

Industry projections are available in more detail for the State of Texas and 28 Workforce Development Board Areas on the LMI website. A companion article on projected occupational growth will be released soon. If you would like additional information, please contact us at our address listed on the back of this publication or call (512) 491-4922 to be added to our mailing list.



## Texas Nonagricultural Wage and Salary Employment Seasonally Adjusted<sup>+</sup>

				Sep. '98 to	Oct. '98	Oct. '97 to	Oct. '98
NDUSTRY TITLE	Oct. 1998*	Sep. 1998	Oct. 1997	Absolute Change	Percent Change	Absolute Change	Percent Change
TOTAL NONAG. W&S EMPLOYMENT	8,955,500	8,938,600	8,703,400	16,900	0.2	252,100	2.9
GOODS PRODUCING	1,749,000	1,749,100	1,718,400	-100	0.0	30,600	1.8
Mining	163,900	165,700	167,000	-1,800	-1.1	-3,100	-1.9
Construction	487,400	485,800	462,400	1,600	0.3	25,000	5.4
Manufacturing	1,097,700	1,097,600	1,089,000	100	0.0	8,700	0.8
Durable Goods	665,000	664,200	650,800	800	0.1	14,200	2.2
Nondurable Goods	432,700	433,400	438,200	-700	-0.2	-5,500	-1.3
SERVICE PRODUCING	7,206,500	7,189,500	6,985,000	17,000	0.2	221,500	3.2
Transportation, Comm., Utilities	548,200	547,400	522,400	800	0.1	25,800	4.9
Trade	2,112,100	2,108,100	2,063,200	4,000	0.2	48,900	2.4
Wholesale Trade	514,300	514,000	502,100	300	0.1	12,200	2.4
Retail Trade	1,597,800	1,594,100	1,561,100	3,700	0.2	36,700	2.4
Finance, Insurance, & Real Estate	485,900	484,700	469,000	1,200	-0.2	16,900	3.6
Services	2,532,800	2,524,700	2,436,500	8,100	0.3	96,300	4.0
Government	1,527,500	1,524,600	1,493,900	2,900	1 0.2	33,600	2.2

Note: The number of nonagricultural jobs in Texas is without reference to place of residence of workers.

#### TEXAS AND U.S. CIVILIAN LABOR FORCE ESTIMATES

		TEXAS*	UNITED STATES**							
Actual	CLF	Employment	Unemp.	Rate	CLF	Employment	Unemp.	Rate		
Oct. '98	10,239,700	9,771,900	467,800	4.6	138,255,000	132,424,000	5,831,000	4.2		
Sep. '98	10,198,900	9,691,600	507,300	5.0	137,903,000	131,864,000	6,039,000	4.4		
Oct. '97	9,960,400	9,480,500	479,900	4.8	136,666,000	130,671,000	5,995,000	4.4		
Seas. Adjusted	CLF	Employment	Unemp.	Rate	CLF	Employment	Unemp.	Rate		
Oct. '98	10,215,000	9,713,600	501,400	4.9	137,976,000	131,677,000	6,299,000	4.6		
Sep. '98	10,215,300	9,701,300	514,000	5.0	138,075,000	131,765,000	6,310,000	4.6		
Oct. '97	9,944,300	9,425,500	518,800	5.2	136,406,000	129,910,000	6,496,000	4.8		

Note: Only the actual series estimates for Texas and the U.S. are comparable to sub-state estimates. Current month estimates for Texas are preliminary. All estimates are subject to revision. In seasonally adjusted estimates all elements of seasonality are factored out to achieve an estimate which reflects the basic underlying trend.

<sup>\*</sup>Estimates for the current month are preliminary. All estimates are subject to revision.

<sup>&</sup>lt;sup>+</sup>All elements of seasonality are factored out to achieve an estimate which reflects the basic underlying trend.

<sup>\*</sup>Source - Labor Market Information Department, Texas Workforce Commission (model-based methodology)

<sup>\*\*</sup>Source - Bureau of Labor Statistics, U.S. Department of Labor (Current Population Survey)

### **Highlights of Local Area Unemployment Statistics**

The Texas actual series unemployment rate fell four-tenths of a percentage point to 4.6 percent over the month, the lowest October rate since 1979. Over the last decade, the unemployment rate has decreased an average of four-tenths of a percent from September to October. This seasonal decline in the unemployment rate can be partly explained by increases in retail hiring for the upcoming holiday season and by increases in local government employment as public schools reach full staffing levels for the fall semester.

- ♦ The number of insured unemployed Texans without earnings decreased slightly over the month by 1.8 percent to about 88,700. However, the October level represents an over-the-year increase of 1.4 percent, or 1,200 claims. The county with the most significant increase in claims was Maverick followed by Harris, Starr, and El Paso Counties. Hidalgo and Bexar Counties had the largest decreases in claims. The Mining industry had the highest increase in claims as a result of the effect of persistently low crude oil prices on employment. Other than Mining, over-the-month increases in claims also occurred in the Manufacturing industry.
- ◆ Texas' civilian labor force increased by 40,700 in October, bringing the number of labor force participants to 10,239,700. The number of employed Texans increased by 80,300 over the month to 9,771,900 while the number of unemployed fell by 39,600 to 467,800. The October level of employment is more than 291,000 higher than a year ago while the number of unemployed is estimated at about 12,000 fewer than last year.
- ♦ Of the state's 27 Metropolitan Statistical Areas (MSAs), two remained unchanged and 24 had a decrease in their unemployment rates over the month (Texarkana data was not available). Compared to their year-ago unemployment rates, 10 MSAs had an increase, one remained unchanged and 15 showed a decrease. Bryan-College Station had the state's lowest MSA unemployment rate at 1.7 percent while McAllen-Edinburg-Mission had the highest rate at 16.3 percent. Among counties, Hartley had the lowest county rate of 1.3 percent and Presidio had the highest rate at 29.2 percent.

### Texas Metropolitan Statistical Areas Ranked by Unemployment Rate October 1998

	October 1998	
1	Bryan-College Station	1.7
2	Austin-San Marcos	2.5
3	Lubbock	2.6
4	Dallas	3.0
5	Fort Worth-Arlington	3.1
6	Amarillo	3.2
7	San Antonio	3,3
8	Abilene	3.5
9	Waco	3.6
10	Houston	3.9
11	Killeen-Temple	4.0
12 (tie)	Victoria	4.2
	Wichita Falls	4.2
14	Tyler	4.9
15	San Angelo	5.3
16	Sherman-Denison	5.4
17	Brazoria	5.6
18	Odessa-Midland	5.9
19	Galveston-Texas City	6.1
20	Corpus Christi	6.7
21	Beaumont-Port Arthur	7.1
22	Longview-Marshall	7.2
23	Laredo	9.2
24	El Paso	10.0
25	Brownsville-Harlingen	11.5
26	McAllen-Edinburg-Mission	16.3
4	Texarkana data not available	

# Civilian Labor Force Estimates for Texas Metropolitan Statistical Areas (In Thousands)

		October	1998*		II THOUSAN	Septembe	r 1998		October 1997				
	C.L.F.	Emp.	Unemp.	Rate	C.L.F.	Emp.	Unemp.	Rate	C.L.F.	Emp.	Unemp.	Rate	
State of Texas	10,239.7	9,771.9	467.8	4.6	10,198.9	9,691.6	507.3	5.0	9,960.4	9,480.5	479.9	4.8	
Abilene	62.6	60.4	2.2	3.5	62.3	59.9	2.4	3.8	60.4	58.4	2.0	3.4	
Amarillo	113.2	109.6	3.6	3.2	113.1	108.7	4.4	3.9	110.6	106.9	3.7	3.3	
Distribution 4	684.5	667.1	17.4	2.5	680.2	660.9	19.3	2.8	660.8	642.3	18.5	2.8	
Beaumont-Port Arthur	184.2	171.1	13.1	7.1	184.4	170.1	14.3	7.8	181.5	168.1	13.4	7.4	
Schwiele:	106.7	100.8	5.9	5.6	107.4	100.5	6.9	6.4	105.8	99.1	6.7	6.4	
Brownsville-Harlingen	128.3	113.5	14.8	11.5	128.2	112.0	16.2	12.6	125.6	111.1	14.5	11.6	
Prefate College Station	74.3	73.0	1.3	1.7	72.5	71.3	1.2	3 41.7	73.0	71.7	1.3	1.7	
Corpus Christi	178.3	166.3	12.0	6.7	178.8	165.7	13.1	7.4	176.3	164.7	11.6	6.6	
Patrick	1,901.8	1,844.0	57.8	3.0	1,890.7	1,828.5	62.2	3.3	1,841.5	1,778.8	62.7	3.4	
El Paso	301.2	271.2	30.0	10.0	301.1	269.1	32.0	10.6	294.7	262.7	32.0	10.9	
Kahi Morth-Afliagion	881.8	854.7	27.1	3.1	878.3	848.6	29.7	3.4	853.3	825.7	27.6	3.2	
Galveston-Texas City	125.6	117.9	7.7	6.1	125.8	117.4	8.4	6.7	125.1	116.1	9.0	7.2	
Hingrace	2,121.2	2,039.5	81.7	3.9	2,119.6	2,031.8	87.8	4.1	2,069.9	1,978.4	91.5	4.4	
Killeen-Temple	117.6	112.9	4.7	4.0	117.3	112.1	5.2	4.4	114.3	108.8	5.5	4.8	
Administration of the second	71.9	65.3	6,6	9.2	71.3	64.3	7.0	9.8	70.0	63.9	6.1	8.8	
Longview-Marshall	106.4	98.7	7.7	7.2	106.1	97.7	8.4	7.9	104.1	97.0	7.1	6.8	
	126.7	123,4	3.3	2.6	125.4	121.6	3.8	3.0	124.1	119.9	4.2	3,4	
McAllen-Edinburg-Mission	193.4	161.9	31.5	16.3	192.1	157.6	34.5	18.0	187.7	157.5	30.2	16.1	
CONTROL STATE	129.5	121,9	7.6	5.9	129.1	121.1	8.0	6.2	124.7	119.4	5.3	4.3	
San Angelo	53.1	50.3	2.8	5.3	52.7	49.9	2.8	5.3	51.4	49.8	1.6	3.0	
The Chiefe Sec.	775.5	749.6	25.9	3.3	773.7	744.3	29.4	3.8	751.1	722.9	28.2	3.8	
Sherman-Denison	51.9	49.1	2.8	5.4	51.5	48.5	3.0	5.8	50.2	48.3	1.9	3.8	
SEX SOLD SERVICE SERVI	92.2	87.7	4.5	4.9	91.4	86.7	4.7	5.1	90.0	82.2	7.8	8.6	
Victoria	44.9	43.0	1.9	4.2	44.8	42.7	2.1	4.6	43.4	41.6	1.8	4.0	
ADM ACALL AND A FIRST	103,3	99.5	3.8	3.6	102,6	98.4	4.2	4.0	101.6	97.3	4.3	4.2	
Wichita Falls	66.9	64.1	2.8	4.2	67.0	63.8	3.2	4.8	65.4	62.8	2.6	3.9	
A Rezartines data not availab	e e			28/21-955				\$100,000		11 M 19 G			

\*Estimates for the current month are preliminary. All estimates are subject to revision. Estimates reflect actual (not seasonally adjusted) data. Civilian Labor Force (C.L.F.) includes wage and salary workers, self-employed, unpaid family, domestics in private households, agricultural workers, workers involved in labor disputes and the unemployed, all by place of residence. Employment and Unemployment data are first rounded then added together to derive the rounded CLF total. Because of this rounding technique, this rounded total of the CLF may not agree with a rounding of the CLF total itself. Percent Unemployed is based upon unrounded Labor Force, Employment and Unemployment numbers. Estimates of the TWC are in cooperation with the Bureau of Labor Statistics, U.S.

**Employment and Unemployment Estimates for Texas Counties - October 1998** 

Anderson 19,473 1,383 6.6 Andrews 5,304 556 9.5 Angelina 35,554 1,992 5.3 Aransas 9,506 553 5.5 Archer 4,127 113 2.7 Armstrong 975 20 2.0 Atascosa 16,020 741 4.4 Austin 11,909 487 3.9 Bailey 3,805 185 4.6 Bandera 5,974 200 3.2 Bastrop 25,912 853 3.2 Bastrop 25,912 853 3.2 Baylor 1,683 89 5.0 Bee 11,116 690 5.8 Bee 11,116 690 5.8 Bell 9,1840 3,795 4.0 Bear 658,706 23,571 3.5 Borden 420 8 1.9 Frestone 7,736 386 4.8 Frestone 7,736 386			Emp	loyn	- Chi and C	nemploy	incht i	251111	iates ioi	TCAAS CO	unties -	Oct	ober 1998			
Marghellan   S.S. 554	County	Emp.	Unemp.	Rate	County	Emp.	Unemp.	Rate	County	Emp.	Unemp.	Rate	County	Emp.	Unemp.	Rate
Angellan 35,554 1,972 5.3 Fartand 8,304 459 5.0 Kendy 223 11 4.7 Review 6,060 8.8 12.4 Archers 4,177 113 2.7 Evaluation 5.3 Fartando 5.	Anderson	19,473	1,383	6.6	Donley	1,591	91	5.4	Kaufman	31,369	1,246	***************************************	Real	1,193	48	3.9
Arabase         9,506         S53         S4         Picer         44,72         24,73         13,13         S2         52,12         13,55         52,13         13,55         53,13         50,12         21,23         13,55         52,23         13,55         53,4         Runtercoa         1,00         7.01         4.0         12,12         21,12         13,12         13,12         13,13         13,5         4.0         13,13         13,5         4.0         13,13         13,5         4.0         13,13         13,5         4.0         13,13         13,5         4.0         13,13         13,5         4.0         13,13	Andrews	5,304	556	9,5	Duval	4,384	845	16.2	Kendall	13,396	350	2.5	Red River	5,933	396	6.3
Archer 4,127   113   27	Angelina	35,554	1,992	5.3	Eastland	8,804	459	5.0	Kenedy	223	11	4.7	Reeves	6,006	852	12.4
Manteness   975   20   20   20   20   20   20   20   2	Aransas	9,506	553	5.5	Ector	60,277	4,728	7.3	Kent	448	8	1.8	Refugio	2,913	155	5.1
Altsockes   16,000   741   44	Archer	4,127	113	2.7	Edwards	880	58	6.2	Kerr	17,983	447	2.4	Roberts	525	27	4.9
Assting 11,999 677 579 579 589 Falls 15,945 631 52,9 Sanners 5774 520 534 534 534 544 545 545 545 545 545 545	Armstrong	975	20	2.0	Ellis	52,201	1,855	3.4	Kimble	2,445	56	2.2	Robertson	6,406	292	4.4
Balley 3,305   818   46   Insulin 7,785   373   46   Selecty 12,38   320   6.7   Selecty 12,38   320   6.7   Selecty 13,395   345   Selecty 13,395   345   Selecty 10,335   325   345   Selecty 10,335   325   345   Selecty 10,335   325   345   Selecty 10,335   325   Selecty 10,335	Atascosa	16,020	741	4.4	El Paso	271,175	29,966	10.0	King	100	10	9.1	Rockwall	20,546	488	2.3
Santery   1,74   1,75	Austin	11,909	487	3.9	Erath	16,046	431	2.6	Kinney	1,090	63	5.5	Runnels	5,261	213	3.9
Bastrop   15.912   853   32   Bastrop   15.913   873   San Aggesthe   3.95   266   7.3	Bailey	3,805	185	4.6	Falls	7,785	373	4.6	Kleberg	12,388	920	6.9	Rusk	20,215	1,276	5.9
Report   1,552   39	Bandera	5,974	200	3.2	Fannin	12,568	774	5.8	Knox	2,480	132	5.1	Sabine	3,917	360	8.4
Becar	Bastrop	25,912	853	3.2	Fayette	10,539	292	2.7	Lamar	20,544	1,728	7.8	San Augustine	3,395	266	7.3
Belars (	Baylor	1,683	89	5.0	Fisher	1,785	99	5.3	Lamb	6,768	408	5.7	San Jacinto	8,168	348	4.1
Bears	Bee	11,116	690	5.8	Floyd	3,417	200	5.5	Lampasas	7,783	363	4.5	San Patricio	27,336	1,974	6.7
Blance   420   8   151   152   152   153   153   154	Bell	91,840	3,795	4.0	Foard	815	23	2.7	La Salle	2,812	299	9.6	San Saba	2,357	84	3.4
	Bexar	658,706	23,571	3.5	Fort Bend	165,932	4,901	2.9	Lavaca	9,416	254	2.6	Schleicher	1,588	127	7.4
Booker   19,06   20,07   50,00   50,	Blanco	3,815	71	1.8	Franklin	4,419	181	3,9	Lee	7,252	246	3.3	Scurry	8,182	492	5.7
Sample   19,000   5,	Borden	420	8	1.9	Freestone	7,736	386	4.8	Leon	5,546	408	6.9	Shackelford	1,388	81	5.5
Rezuris   100,000   5,944   546   February   17,933   7,695   6.1   Elecuster   5,214   132   5.8   Elecuster   5,224   132	Bosque	6,409	211	3.2	Frio	5,740	563	8,9	Liberty	27,010	1,592	5.6	Shelby	9,030	599	6.2
Brazos 73,025 1,271 1.7   Bressier 5,214 132 2.5   Briscoe 997 28 3.0   Glassock 708 13 1.8   Brown 16,545 700 4.1   Gonzale 6,891 266 3.7   Burleson 7,298 317 4.2   Burleson 7,298 317 4.2   Burleson 13,517 495 3.5   Grays 10,509 615 5.5   Calibardi 15,414 649 4.0   Greg 56,258 4,246 7.0   Calibardi 15,414 649 4.0   Cameron 11,300 14,76 11.5   Calibardi 15,414 549 4.0   Cameron 13,500 14,76 11.5   Calibardi 15,414 549 4.0   Cameron 13,500 14,76 11.5   Calibardi 15,414 549 4.0   Cameron 13,136 129 4.0   Caneron 14,100 173 4.1   Carson 4,000 173 4.1   Carson 4,000 173 4.1   Carson 19,446 3.0   Carson 19,448 830 4.1   Carson 19,448 840 4.2   Carson	Bowie	37,961	2,905	7.1	Gaines	6,703	350	5.0	Limestone	8,979	462	4.9	Sherman	1,528	25	1.6
Brissoe 897 28 3.0 Gillsepie 10.161 913 1.5 Brissoe 897 28 3.0 Gilsepie 10.161 913 1.5 Brissoe 897 28 3.0 Gilse	Brazoria	100,800	5,944	5.6	Galveston	117,933	7,695	6.1	Lipscomb	1,583	48	2.9	Smith	87,674	4,524	4.9
Briscole 997 28 3.0 Glasscock 708 13 1.8 Golind 2.458 89 3.5 Brown 16,545 700 4.1 Gorales 6.891 266 3.7 Lynn 3,234 1.15 4.3 Schiebens 7,298 317 4.2 Gray 0.599 6.15 5.5 Miller 13,517 405 3.5 Grayon 49,145 2.791 5.4 Miller 2.3 1.5 Schiebens 7,291 3.1 Grayon 49,145 2.791 5.4 Miller 2.3 1.5 Schiebens 7,291 3.1 Grayon 49,145 2.791 5.4 Miller 2.3 1.5 Schiebens 7,291 3.1 Grayon 49,145 2.791 5.4 Miller 2.3 1.5 Schiebens 7,291 3.1 Grayon 49,145 2.791 5.4 Miller 2.3 1.5 Schiebens 7,291 3.1 Grayon 49,145 2.791 5.4 Miller 2.3 1.5 Schiebens 7,291 3.1 Grayon 49,145 2.791 5.4 Miller 2.3 1.5 Schiebens 7,291 3.1 Grayon 49,145 2.791 5.4 Miller 2.3 1.5 Schiebens 7,291 3.1 Grayon 49,145 2.791 5.4 Miller 2.3 1.5 Schiebens 7,291 3.1 Grayon 49,145 2.791 5.4 Miller 2.3 1.5 Schiebens 7,291 3.1 Grayon 49,145 2.791 5.4 Miller 2.3 1.5 Schiebens 7,291 3.1 Grayon 49,145 2.791 5.4 Miller 2.3 1.5 Schiebens 7,291 3.1 Grayon 49,145 2.791 5.4 Miller 2.3 1.5 Schiebens 7,291 3.1 Grayon 49,145 2.791 5.4 Miller 2.3 1.5 Schiebens 7,291 3.1 Grayon 49,145 2.791 5.4 Miller 2.3 1.5 Schiebens 7,291 3.1 Grayon 49,145 2.791 5.4 Miller 2.3 1.5 Schiebens 7,291 3.1 Grayon 49,145 2.4 Miller 2.3 1.5 Schiebens 7,291 3.1 Grayon 49,145 2.791 5.4 Miller 2.3 1.5 Schiebens 7,291 3.1 Grayon 49,145 2.791 5.4 Miller 2.3 1.5 Schiebens 7,291 3.1 Grayon 49,145 2.791 5.4 Miller 2.3 1.5 Schiebens 7,291 3.1 Miller 2.3 1.5 Sc	Brazos	73,025	1,271	1.7	Garza	2,154	132	5.8	Live Oak	4,398	206	4.5	Somervell	1,994	129	6.1
Brown   16,545   700   4.1     Burrieson   7,298   317   42     Gray   10,599   615   5.5	Brewster	5,214	132	2.5	Gillespie	10,161	193	1.9	Llano	5,008	185	3.6	Starr	15,185	5,034	24.9
Brown   16,545   700	Briscoe	897	28	3.0	Glasscock	708	13	1.8	Loving	80	8	9.1	Stephens	4,563	241	5.0
Barriest   13,517   495   3.5     Caliwell   15,414   649   440     Calhoun   8,289   543   6.1     Calloun   13,527   495   3.5     Camp   5,416   498   8.4     Carson   31,356   129   4.0     Carson   3,136   129   4.0     Carson   4,060   175   4.1     Chiadres   117   140     Chiadres   3,071   177   4.0     Chidres   3,071   178   3.2     Cheroke   19,348   8.30   4.1     Chidres   3,071   178   3.2     Cachran   1,465   5.6   5.3     Cachran   1,465   5.6   5.3     Cachran   3,511   7.7   7.3     Callingworth   1,832   2.9   1.5     Colorado   7,847   2.99   3.7     Collina   29,488   5,066   2.1     Colorado   7,847   2.99   3.7     Collina   29,488   5,066   2.1     Colorado   7,847   2.99   3.7     Collina   29,488   5,066   2.1     Colorado   7,847   2.99   3.7     Collina   2,948   5,066   2.1     Colorado   7,847   2.99   3.7     Colman   3,589   9.6   3.0     Coman   3,589   9.6   3.0     Conden   1,687   5.3   3.0     Colera   2,101   3.9   3.0     Colorado   7,847   2.99   3.7     Collina   2,104   3.9   3.0     Colorado   7,847   2.99   3.7     Collina   2,104   3.9   3.0     Colorado   7,847   2.99   3.7     Collina   2,104   3.9   3.0     Colorado   7,847   2.99   3.7     Collina   3,399   9.6   3.0     Colorado   1,687   2.91   3.0     Colorado   1,687   2	Brooks	2,693	259	8.8	Goliad	2,488	89	3.5	Lubbock	123,395	3,308	2.6	Sterling	785	20	2.5
Barnet   13,517   495   3.5   Grayson   49,145   2,791   5.4   Greigh   54,255   5	Brown	16,545	700	4.1	Gonzales	6,891	266	3.7	Lynn	3,234	145	4.3	Stonewall	785	66	7.8
Caleboun   S.289   S.43   6.1	Burleson	7,298	317	4.2	Gray	10,509	615	5.5	Mc Culloc	h 3,956	218	5.2	Sutton	2,135	142	6.2
Callinan 6,241 254 3.9 Guidainge 40,470 963 2.3 Marison 3,146 109 2.6 Tarport 60,423 2,167 3.5 Campon 113,502 14,768 11.5 Hale 16,578 573 4.9 Marion 1,603 38 5.5 Campon 5,416 489 8.4 Hall 1,696 117 6.5 Carson 3,136 129 4.0 Hamilton 3,637 233 6.07 Carson 3,156 129 4.0 Hamilton 3,637 233 6.07 Carson 4,060 173 4.1 Hardeman 2,042 147 6.7 Chambers 11,216 484 3.9 Hardin 1,254 1,569 4.1 Hardeman 2,042 147 6.7 Chambers 11,216 484 3.9 Cherokee 19,348 830 4.1 Hardin 1,596 117 6.7 Chambers 1,247 4.0 Childress 3,071 127 4.0 Childress 3,071 127 4.0 Childress 3,071 127 4.0 Childress 3,071 127 4.0 Childress 3,071 128 4.2 Harrison 2,6645 2,616 7.5 Harrison 2,6645 2,616 7.5 Hillian 8,935 4.0 Harrison 2,6645 2,10 Hillian 1,603 5.89 3.5 Choroke 1,534 46 2.9 Hillian 1,603 5.89 3.5 Choroke 1,534 46 2.9 Hillian 1,603 5.89 3.5 Hillian 1,603 5.89 3.5 Hillian 1,603 5.89 3.5 Hillian 1,603 5.89 3.5 Hooking 1,447 2.7 Hooking 1	Burnet	13,517	495	3.5	Grayson	49,145	2,791	5.4	Mc Lennai	n 99,478	3,760	3.6	Swisher	3,875	147	3.7
Calinaban   Cali	Caldwell	15,414	649	4.0	Gregg	56,258	4,246	7.0	Mc Mullen	263	15	5.4	Tarrant	743,551	23,480	3.1
Cameron         113,502         14,768         11.45         Iale         16,878         873         4.99         Martin         1,603         89         5.3         Terry         5,916         6.98         8.8         4.96         11.76         6.5         Martin         1,603         89         5.3         Terry         5,905         3.68         5.9         2.6         Carson         3,136         129         4.06         1.75         4.06         1.75         4.06         1.75         4.07         1.75         4.06         1.75         4.07         1.75         4.06         1.75         4.07         1.75         4.06         1.75         4.07         1.75         4.06         1.75         4.07         1.75         4.07         1.75         4.07         1.75         4.07         1.75         4.07         1.75         4.07         1.75         4.06         4.06         4.06         4.07 <td>Calhoun</td> <td>8,289</td> <td>543</td> <td>6.1</td> <td>Grimes</td> <td>8,715</td> <td>444</td> <td>4.8</td> <td>Madison</td> <td>4,146</td> <td>109</td> <td>2.6</td> <td>Taylor</td> <td>60,423</td> <td>2,167</td> <td></td>	Calhoun	8,289	543	6.1	Grimes	8,715	444	4.8	Madison	4,146	109	2.6	Taylor	60,423	2,167	
Camp	Callahan	6,241	254	3.9	Guadalupe	40,470	963	2.3	Marion	3,344	383	10.3	Terrell	548	33	5.7
Carson 3,136 129 4.0   Hamilton 3,637 2,33 6,0   Matagorda 14,515 3,646 21.3   Tirus 12,651 8.40 6.2   Carson 4,060 173 4.1   Hardeman 2,042 147 6.7   Chambers 11,216 454 3,9   Cherokee 19,348 830 4.1   Harris 1,698,692 70,032 4.0   Harris 1,698,	Cameron	113,502	14,768	11.5	Hale	16,878	873	4.9	Martin	1,603	89	5.3	Terry	5,905	368	*************
Cass         15,478         1,515         8.9         Hansford         2,478         84         3.3         Maverick         13,465         3,646         21.3         Tom Green         50,306         2,801         5.3           Chastro         4,060         173         4.1         Hardiman         2,042         1.47         6.7         Medina         15,048         3.8         5.7         Travis         450,699         1,018         3.8         5.7         Travis         450,699         1,018         3.8         5.7         Travis         450,699         1,194         3.8         3.5         Travis         450,699         1,194         3.8         4.5         Tyler         5,239         2.5         1,194         3.8         4.5         Tyler         5,239         4.0         1,118	Camp	5,416	498	8,4	Hall	1,696	117	6.5	Mason	1,697	38	2.2	Throckmorton		20	2.6
Castro 4,060 173 4,1   Hardeman 2,042 1,47 6,7   Chambers 11,1216 454 3,9   Hardin 21,504 1,469 6,47   Medinar 15,500 7,43 4,6   Hardin 21,504 1,469 6,47   Medinar 1,048 38 3,5   Trinity 4,539 261 5,48   Cherokee 19,348 830 4,1   Harrison 26,648 2,161 7,5   Hardewan 2,951 40 1,3   Mildand 61,657 2,921 4,5   Tyler 5,739 512 8,2   Cochrana 1,465 76 49   Haskell 2,717 96 3,4   Haskell 2,717 96 3,4   Haskell 2,717 96 3,4   Hays 48,069 1,456 2,9   Henderson 2,9128 1,105 3,7   Moore 9,135 292 3,1   Moore 9,135 292 3,1   Moore 9,135 292 3,1   Valvede 16,460 1,662 9,2   Valvede 16,460 1,662 9,4   Valvede 16,460 1,66	Carson	3,136	129	4.0	Hamilton	3,637	233	************	Matagorda	14,515		10.2	Titus	CONTRACTOR	840	NO CONTRACTOR CONTRACT
Cherokee   19,348   830   4.1   Hartris   1,698,692   70,032   4.0   Hartris   1,698,692   70,032   4.0   Hartris   26,648   2,161   7.5   Hartris   2,648   2,161   7.5   Hartris   2,951   40   1.3	Cass	15,478	1,515	8.9	Hansford	2,478		******************************	Maverick	13,465	3,646	**************	Tom Green		2,801	
Cherokee   19,348   830   4.1   Childress   3,071   127   4.0   Childress   3,071   127   12	Castro	4,060	173	4.1	Hardeman	2,042	****	6.7	Medina	15,500						***************
Childress   3,071   127   4.0   Harrison   26,648   2,161   7.5   Millam   8,935   403   4.3   Upshur   15,841   1,278   7.5   Cochran   1,465   76   4.9   Haskell   2,717   96   3.4   Haskell   2,717   96   3.4   Mills   2,281   71   3.0   Upshur   15,841   1,278   7.5   Coke   1,554   46   2.9   Haskell   2,717   96   3.4   Mills   2,281   71   3.0   Upshur   15,841   1,278   7.5   Coke   1,554   46   2.9   Haskell   2,717   96   3.4   Mills   2,281   71   3.0   Upshur   15,841   1,278   7.5   Coke   1,554   46   2.9   Haskell   2,717   96   3.4   Mills   2,281   71   3.0   Upshur   15,841   1,278   7.5   Coke   1,554   46   2.9   Haskell   2,717   96   3.4   Mills   2,281   71   3.0   Upshur   15,841   1,278   7.5   Coke   1,554   46   2.9   Haskell   2,717   96   3.4   Mills   3,190   261   7.6   Montague   7,445   348   4.5   Val Verde   16,460   1,662   9.2   Val Verde   1,646   1,646   1,662   9.2   Val Verde   1,646   1,	Chambers		454	3.9	Hardin		***************************************	***************************************	Menard			***************************************			***************************************	
Clay   5,397   178   3.2   Cochran   1,465   76   4.9   Haskell   2,717   96   3.4   Mills   2,281   71   3.0   Upton   1,696   152   8.2   Cochran   1,455   46   2.9   Hays   48,069   1,456   2.9   Mildfell   3,190   261   7.6   Val Verde   16,460   1,662   9.2   Mildfell   29,485   5,066   2.1   Henderson   29,128   1,105   3.7   Moore   9,135   292   3.1   Victoria   43,037				ACCOUNTS OF THE PARTY OF THE PA	Harris			**************			WARRANT TO STREET STREET	MANAGEMENT OF THE PARTY OF THE		CONTRACTOR OF THE PROPERTY OF		
Cochran         1,465         76         4.9         Haskell         2,717         96         3.4         Mitchell         3,190         261         7.6         Uvalde         9,500         1,126         10.6         2.2           Coleman         3,511         277         7.3         Hemphill         1,929         63         3.2         Montague         7,445         348         4.5         Val Verde         16,460         1,662         9.2           Collin         239,485         5,066         2.1         Hemderson         29,128         1,105         3.7         Moore         9,135         292         3.1         Victoria         43,037         1,888         4.2           Collingsworth         1,832         28         1.5         Hidalgo         161,880         31,498         16.3         Morris         6,140         1,120         15.4         Walker         23,877         490         2.0           Comanche         6,572         274         4.0         Hokeley         10,820         784         6.8         Nacogdoches         24,201         1,050         4.2         Warlier         11,956         509         4.1           Coryel         21,104         292 <t< td=""><td>Childress</td><td></td><td></td><td></td><td>Harrison</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td>ORCHODOLOGIC CONTRACTOR CONTRACTO</td><td></td></t<>	Childress				Harrison								-		ORCHODOLOGIC CONTRACTOR CONTRACTO	
Coke         1,534         46         2.9         Hays         48,069         1,456         2.9         Montague         7,445         348         4.5         Val Verde         16,460         1,662         9.2           Colling         239,485         5,066         2.1         Henderson         29,128         1,105         3.7         Moore         9,135         229         3.1         Victoria         43,07         490         2.0           Colorado         7,847         299         3.7         Hill         16,035         589         3.5         Mottley         615         25         3.9         Waller         23,877         490         2.0           Comanche         6,572         274         4.0         Hookley         10,820         784         6.8         Navarro         21,610         1,050         4.2         Warller         11,956         509         4.1           Cooke         16,853         474         2.7         Houston         8,529         350         3.9         Howels         13,918         73         4.9         Nueres         138,996         10,042         6.7         Wheeler         2,895         89         3.0           Coryell				***************												000000000000000000000000000000000000000
Coleman         3,511         277         7.3         Hemphill         1,929         63         3.2         Montgomery         12,4735         4,227         3.3         Van Zandt         20,449         832         3.9           Colling         239,485         5,066         2.1         Henderson         29,128         1,105         3.2         Moore         9,135         292         3.1         Victoria         43,037         1,888         4.2           Colorado         7,847         299         3.7         Hilll         16,035         589         3.5         Motley         615         25         3.9         Waller         11,956         509         4.1           Comal         36,089         967         2.6         Hockley         10,820         784         6.8         Nacogdoches         24,201         1,050         4.2         Waller         11,956         509         4.1           Conche         16,685         474         2.7         Houston         8,529         350         3.9         Nolan         7,200         502         6.5         Washington         15,520         396         2.5           Coryell         21,104         929         4.2         Hudspeth <td></td> <td></td> <td></td> <td>***************************************</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>***************************************</td> <td>MANAGEMENT AND ADDRESS OF THE PARTY OF THE P</td> <td></td>				***************************************										***************************************	MANAGEMENT AND ADDRESS OF THE PARTY OF THE P	
Colling												AND DESCRIPTION OF THE PERSON		secondario indicazioni da		COLOR
Collingsworth 1,832 28 1.5   Hidalgo 161,880 31,498 16.3   Morris 6,140 1,120 15.4   Walker 23,877 490 2.0   Colorado 7,847 299 3.7   Hill 16,035 589 3.5   Hockley 10,820 784 6.8   Nacogdoches 24,201 1,050 4.2   Waller 11,956 509 4.1   Comanche 6,572 274 4.0   Hood 15,792 621 3.8   Hopkins 14,781 860 5.5   Newton 5,470 652 10.7   Cooke 16,853 474 2.7   Houston 8,529 350 3.9   Howard 13,918 723 4.9   Coryell 21,104 929 4.2   Howard 13,918 723 4.9   Howard 13,918 723 4.9   Coryell 21,104 929 4.2   Howard 13,918 723 4.9   Howard 13,918 723 4.9   Coreckett 2,130 183 7.9   Hutchinson 8,969 535 5.6   Crosby 3,044 180 5.6   Jackson 9,824 348 3.4   Dallam 3,389 89 2.6   Jackson 9,824 348 3.4   Dallam 3,389 89 2.6   Jackson 9,824 348 3.4   Dallam 3,389 89 2.6   Jackson 9,824 348 3.4   Dallam 3,375 99 3.1   Demon 227,292 4,324 1.9   Dewitt 7,537 619 7.6   Delta 3,075 99 3.1   Denton 227,292 4,324 1.9   Dewitt 7,584 403 5.0   Dickens 1,127 46 3.9   Dickens 1,127 46 3.9   Dimmit 3,278 573 14.9   Karnes 6,049 254 4.0    Hill 16,035 589 3.5   Motley 615 25 3.9   Motley 615 25 3.9   Motley 615 25 3.9   Motley 615 25 3.9   Waller 11,956 509 4.1   Ward 4,224 464 9.9   Washington 15,520 396 2.5   Newton 5,470 652 10.7   Webb 65,265 6,589 9.2   Wherton 1,050 4.2   Ward 4,224 464 9.9   Washington 15,520 396 2.5   Newton 5,470 652 10.7   Webb 65,265 6,589 9.2   Wherton 1,050 4.2   Webb 65,265 6,589 9.2   Wherton 1,050 4.2   Webb 65,265 6,589 9.2   Wharton 18,516 964 4.9   Where 23,877 490 2.0   Ward 4,224 464 9.9   Washington 15,520 396 2.5   Newton 5,470 652 10.7   Webb 65,265 6,589 9.2   Wherton 1,050 4.2   Webb 65,265 6,589 9.2   Whard 4,224 464 9.9   Washington 15,520 396 2.5   Newton 5,470 652 10.7   Webb 65,265 6,589 9.2   Webb 65,265 6,589 9.2   Ochiltree 4,717 160 3.3   Wilbarger 6,850 170 2.   Where 23,877 490 2.0   Ward 4.9 4.9   Washington 15,520 396 2.5   Newton 5,470 652 10.7   Webb 65,265 6,589 9.2   Ochiltree 4,717 160 3.3   Williamson 127,071 2,500 1.9   Willary 11,050 4.2   Ward 4.9 4.9   Waller 11,956 6,19 9.1   W		COLUMN TO SERVICE SERV	*******************	***************************************								NATURAL PROPERTY.	300000000000000000000000000000000000000	CONTRACTOR	NAME OF TAXABLE PARTY.	
Colorado         7,847         299         3.7         Hill         16,035         589         3.5         Motley         615         25         3.9         Waller         11,956         509         4.1           Comal         36,089         967         2.6         Hockley         10,820         784         6.8         Nacogdoches         24,201         1,050         4.2         Ward         4,224         464         9.9           Concho         1,687         53         3.0         Hopkins         14,781         860         5.5         Newton         5,70         652         10.7         Washington         15,520         396         2.5           Cooke         16,853         474         2.7         Houston         8,529         350         3.9         Newton         5,40         652         10.7         Webb         65,265         6,589         9.2           Cortle         808         41         4.8         Hudspeth         1,413         41         2.8         Hutchinson         8,969         535         5.6         Ochiltree         4,717         160         3.3         Wilcher         2,895         89         3.0           Culberson         1,357	the second secon							MANAGEMENT OF THE PARTY OF THE				************				
Comal         36,089         967         2.6         Hockley         10,820         784         6.8         Nacogdoches         24,201         1,050         4.2         Ward         4,224         464         9,9           Comanche         6,572         274         4.0         Hood         15,792         621         3.8         Nacogdoches         24,201         1,050         4.2         Ward         4,224         464         9,9           Concho         1,687         53         3.0         Hopkins         14,781         860         5.5           Cooke         16,853         474         2.7         Houston         8,529         350         3.9           Cottle         808         41         4.8         Hudspeth         1,413         41         2.8           Crane         2,019         200         9.0         Hutchinson         8,969         535         5.6           Crobby         3,044         180         5.6         Irion         731         20         2.7           Dallas         1,208,574         42,484         3.4           Dallas         1,208,574         42,484         3.4           Deaf Smith         7,537	***************************************			***************************************								***************************************				
Comanche         6,572         274         4.0         Hood         15,792         621         3.8         Navarro         21,610         1,068         4.7         Washington         15,520         396         2.5           Concho         1,687         53         3.0         Hopkins         14,781         860         5.5         Newton         5,470         652         10.7         Webb         65,265         6,589         9.2           Corycell         21,104         929         4.2         Houston         8,529         350         3.9         Newton         5,470         652         10.7         Webb         65,265         6,589         9.2           Cottle         808         41         4.8         Hudspeth         1,413         41         2.8         Hutchinson         8,969         535         5.6         Ochiltree         4,717         160         3.3         Webeler         2,895         89         3.0           Crosby         3,044         180         5.6         Hutchinson         8,969         535         5.6         Ochiltree         4,717         160         3.3         Wilson         14,343         41         3.0         3.0         3.9         9.824				***********				***********						and the second s		
Concho         1,687         53         3.0         Hopkins         14,781         860         5.5         Newton         5,470         652         10.7         Webb         65,265         6,589         9.2           Cooke         16,853         474         2.7         Houston         8,529         350         3.9         Nolan         7,200         502         6.5         Wharton         18,516         964         4.9           Coryell         21,104         929         4.2         Howard         13,918         723         4.9           Cottle         808         41         4.8         Hudspeth         1,413         41         2.8           Crane         2,019         200         9.0         Hutchinson         8,969         535         5.6           Croskett         2,130         183         7.9         Hutchinson         8,969         535         5.6         Orange         38,193         3,759         9.0         Williarger         6,850         170         2.4           Culberson         1,357         99         6.8         Jack         3,529         14         2.9         Panola         7,487         850         10.2         Williamson							.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					000000000000000000000000000000000000000				
Cooke         16,853         474         2.7         Houston         8,529         350         3.9         Nolan         7,200         502         6.5         Wharton         18,516         964         4.9           Coryell         21,104         929         4.2         Howard         13,918         723         4.9           Cottle         808         41         4.8         Hudspeth         1,413         41         2.8           Crane         2,019         200         9.0         Hunt         35,420         1,275         3.5           Crosby         3,044         180         5.6         Irion         731         20         2.7           Culberson         1,357         99         6.8         Jack         3,529         142         3.9           Dallam         3,389         89         2.6         Jackson         9,824         348         3.4           Deaf Smith         7,537         619         7.6         Jefferson         11,394         7,823         6.6         10         7,823         6.0         Polk         14,343         941         9.3           Dewitt         7,584         403         5.0         Johnsen								NAME OF TAXABLE PARTY.			000000000000000000000000000000000000000					NAME OF TAXABLE PARTY.
Coryell         21,104         929         4.2         Howard         13,918         723         4.9         Nucces         138,996         10,042         6.7         Wheeler         2,895         89         3.6           Cottle         808         41         4.8         Hudspeth         1,413         41         2.8         Ochiltree         4,717         160         3.3         Wichita         60,003         2,678         4.3           Crane         2,019         200         9.0         Hunt         35,420         1,275         3.5         Ochiltree         4,717         160         3.3         Wichita         60,003         2,678         4.3           Crosby         3,044         180         5.6         Irion         731         20         2.7         Ochiltree         4,717         160         3.3         Wilbarger         6,850         170         2.4           Culberson         1,357         99         6.8         Jack         3,529         142         3.9         Parlor         11,618         662         5.4         Williarson         127,071         2,500         1.9           Dawson         5,604         353         5.9         Jeff Davis				***************************************	Processor Management Communication Communica	***************************************	***************************************						***************************************			
Cottle         808         41         4.8         Hudspeth         1,413         41         2.8         Ochiltree         4,717         160         3.3         Wichita         60,003         2,678         4.3           Crane         2,019         200         9.0         Hunt         35,420         1,275         3.5         Ochiltree         4,717         160         3.3         Wichita         60,003         2,678         4.3           Crockett         2,130         183         7.9         Hutchinson         8,969         535         5.6         Orange         38,193         3,759         9.0         Willarger         6,850         170         2.4           Culberson         1,357         99         6.8         Jack         3,529         142         3.9         Panola         7,487         850         10.2         Williamson         127,071         2,500         1.9           Dallas         1,208,574         42,484         3.4         Jasper         13,910         1,591         10.3         Parmer         4,279         129         2.9         Wise         22,651         695         3.0           Deaf Smith         7,537         619         7.6         Jeff Davis </td <td>the second secon</td> <td><u> </u></td> <td></td> <td>MARKON CONTRACTOR OF THE PARTY OF THE PARTY</td> <td></td> <td></td> <td>SEASON CONTRACTOR</td> <td>**************</td> <td>l constant and the second</td> <td></td> <td>Access to the second second second</td> <td></td> <td></td> <td>CONTRACTOR OF THE PROPERTY OF</td> <td></td> <td></td>	the second secon	<u> </u>		MARKON CONTRACTOR OF THE PARTY			SEASON CONTRACTOR	**************	l constant and the second		Access to the second second second			CONTRACTOR OF THE PROPERTY OF		
Crane         2,019         200         9.0         Hunt         35,420         1,275         3.5         Oldham         1,233         36         2.8         Wilbarger         6,850         170         2.4           Crockett         2,130         183         7.9         Hutchinson         8,969         535         5.6         Orange         38,193         3,759         9.0         Willarger         6,850         170         2.4           Crosby         3,044         180         5.6         Irion         731         20         2.7         Palo Pinto         11,618         662         5.4         Williarger         6,850         170         2.4           Culberson         1,357         99         6.8         Jack         3,529         142         3.9         Panola         7,487         850         10.2         Williarger         6,850         170         2.4           Dallas         1,208,574         42,484         3.4         Jasper         13,910         1,591         10.3         Parker         38,745         1,093         2.7         Wislon         14,343         441         3.0           Deaf Smith         7,537         619         7.6         Jefferson	NO MODELLA CONTRACTOR			***************************************	*************************			******************	E CONTROL DE LA CONTROL DE CONTRO		***************************************	***************************************	***************************************			
Crockett         2,130         183         7.9         Hutchinson         8,969         535         5.6         Orange         38,193         3,759         9.0         Willacy         5,827         1,304         18.3           Crosby         3,044         180         5.6         Irion         731         20         2.7         Palo Pinto         11,618         662         5.4         Williamson         127,071         2,500         1.9           Culberson         1,357         99         6.8         Jackson         3,529         142         3.9         Panola         7,487         850         10.2         Williamson         127,071         2,500         1.9           Dallas         1,208,574         42,484         3.4         Jackson         9,824         348         3.4         Parker         38,745         1,093         2.7         Winkler         2,936         345         10.5           Dawson         5,604         353         5.9         Jeff Davis         1,463         46         3.0         Pecos         6,478         515         7.4         Wood         Young         8,167         474         5.5           Delta         3,075         99         3.1				***************************************						CONTRACTOR OF THE PROPERTY OF		***	***************************************			NONE CONTRACTOR OF THE PARTY.
Crosby 3,044 180 5.6   Irion 731 20 2.7   Palo Pinto 11,618 662 5.4   Williamson 127,071 2,500 1.9   Panola 7,487 850 10.2   Wilson 14,343 441 3.0   Parker 38,745 1,093 2.7   Parker 38,745 1,093 2.7   Parker 38,745 1,093 2.7   Winkler 2,936 345 10.5   Parker 38,745 1,093 2.7   Winkler 2,936 345 10.5   Parker 38,745 1,093 2.7   P						.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					***************************************					***********************
Culberson         1,357         99         6.8         Jack         3,529         142         3.9         Panola         7,487         850         10.2         Wilson         14,343         441         3.0           Dallam         3,389         89         2.6         Jackson         9,824         348         3.4           Dallas         1,208,574         42,484         3.4         Jasper         13,910         1,591         10.3         Parker         38,745         1,093         2.7         Winkler         2,936         345         10.5           Dawson         5,604         353         5.9         Jeff Davis         1,463         46         3.0         Pecos         6,478         515         7.4         Wise         22,651         695         3.0           Delta         3,075         99         3.1         Jim Hogg         2,167         216         9.1         Pecos         6,478         515         7.4         Yoakum         3,531         363         9.3           Denton         227,292         4,324         1.9         Jim Wells         15,718         1,882         10.7         Presidio         2,371         97         29.2         Zapata         3,49	CONTRACTOR	NAME OF TAXABLE PARTY.		NAME OF TAXABLE PARTY.		entre de la constitución de la c	MARKET CONTRACTOR	mouses and a second				AND ADDRESS OF THE PARTY OF THE		AND THE RESERVE OF THE PARTY OF		NAME OF TAXABLE PARTY.
Dallam         3,389         89         2.6         Jackson         9,824         348         3.4         Parker         38,745         1,093         2.7         Winkler         2,936         345         10.5           Dallas         1,208,574         42,484         3.4         Jasper         13,910         1,591         10.3         Parker         38,745         1,093         2.7         Winkler         2,936         345         10.5           Dawson         5,604         353         5.9         Jeff Davis         1,463         46         3.0         Pecos         6,478         515         7.4         Wood         13,438         852         6.0           Delta         3,075         99         3.1         Jim Hogg         2,167         216         9.1         Potter         52,915         2,745         4.9         Young         8,167         474         5.5           De Witt         7,584         403         5.0         Johnson         56,626         1,917         3.3         Rains         3,474         183         5.0         Zavala         3,491         726         17.2           Dickens         1,127         46         3.9         Jones         10,211<					CONTRACTOR											************
Dallas       1,208,574       42,484       3.4       Jasper       13,910       1,591       10.3       Parmer       4,279       129       2.9       Wise       22,651       695       3.0         Dawson       5,604       353       5.9       Jeff Davis       1,463       46       3.0       Pecos       6,478       515       7.4       Wood       13,438       852       6,0         Delta       3,075       99       3.1       Jim Hogg       2,167       216       9.1       Polk       14,342       974       6.4       Yoakum       3,531       363       9.3         Denton       227,292       4,324       1.9       Jim Wells       15,718       1,882       10.7       Presidio       2,371       97       29.2       Zapata       3,969       619       13.5         Dickens       1,127       46       3.9       Jones       10,211       310       2.9       Randall       56,700       893       1.6       Randall       56,700       893       1.6         Dimmit       3,278       573       14.9       Karnes       6,049       254       4.0       Reagan       1,895       178       8.6				NAMES OF TAXABLE PARTY.	**********************		****					****			AND DESCRIPTION OF THE PARTY OF	WWW.WEST
Dawson         5,604         353         5.9         Jeff Davis         1,463         46         3.0         Pecos         6,478         515         7.4         Wood         13,438         852         6.0           Deaf Smith         7,537         619         7.6         Jeff Davis         1,1394         7,823         6.6         Polk         14,342         974         6.4         Yoakum         3,531         363         9.3           Delta         3,075         99         3.1         Jim Hogg         2,167         216         9.1         Potter         52,915         2,745         4.9         Young         8,167         474         5.5           De-Witt         7,584         403         5.0         Johnson         56,626         1,917         3.3         Rains         3,474         183         5.0         Zavala         3,491         726         17.2           Dimmit         3,278         573         14.9         Karnes         6,049         254         4.0         Reagan         1,895         178         8.6							***************************************			***************************************						Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the
Deaf Smith         7,537         619         7.6         Jefferson         111,394         7,823         6.6         Polk         14,342         974         6.4         Yoakum         3,531         363         9.3           Delta         3,075         99         3.1         Jim Hogg         2,167         216         9.1         Potter         52,915         2,745         4.9         Young         8,167         474         5.5           De Witt         7,584         403         5.0         Johnson         56,626         1,917         3.3         Rains         3,474         183         5.0         Zapata         3,491         726         17.2           Dimmit         3,278         573         14.9         Karnes         6,049         254         4.0         Reagan         1,895         178         8.6	and the second s		grade and a second	CARROLL AND STREET			SECTION SECTIO	STATE OF THE PROPERTY OF THE P			Control of the Contro	CONTRACTOR OF THE PARTY OF THE	CONTRACTOR			***************************************
Delta 3,075 99 3.1 Denton 227,292 4,324 1.9 De Witt 7,584 403 5.0 Dickens 1,127 46 3.9 Dimmit 3,278 573 14.9  Jim Hogg 2,167 216 9.1 Jim Wells 15,718 1,882 10.7 Dickens 10,211 310 2.9 Dimmit 3,278 573 14.9  Karnes 6,049 254 4.0  Reagan 1,895 178 8.6			******************************											ACCOUNT OF THE PARTY OF		
Denton     227,292     4,324     1.9     Jim Wells     15,718     1,882     10.7     Presidio     2,371     977     29.2     Zapata     3,969     619     13.5       Dickens     1,127     46     3.9     Jones     10,211     310     2.9     Rains     3,474     183     5.0     Zavala     3,491     726     17.2       Dimmit     3,278     573     14.9     Karnes     6,049     254     4.0     Reagan     1,895     178     8.6				************				MANAGEMENT OF THE PARTY OF THE			SECTION AND ADDRESS OF THE PROPERTY OF THE PRO	***************************************		CONTRACTOR		NAME OF TAXABLE PARTY.
De Witt     7,584     403     5.0     Johnson     56,626     1,917     3.3     Rains     3,474     183     5.0     Zavala     3,491     726     17.2       Dickens     1,127     46     3.9     Jones     10,211     310     2.9     Randall     56,700     893     1.6       Dimmit     3,278     573     14.9     Karnes     6,049     254     4.0     Reagan     1,895     178     8.6		NAMES OF TAXABLE PARTY OF TAXABLE PARTY.	N. N	***************************************					1					***************************************		
Dickens 1,127 46 3.9 Jones 10,211 310 2.9 Randall 56,700 893 1.6 Dimmit 3,278 573 14.9 Karnes 6,049 254 4.0 Reagan 1,895 178 8.6		MEDICAL PROPERTY OF THE PARTY O		VIII.		MATERIAL PROPERTY OF THE PROPE	veneri i i i i i i i i i i i i i i i i i i	CONTRACTOR OF THE PARTY OF THE		THE SECOND SECON	NAME OF TAXABLE PARTY.	CONTRACTOR OF THE PARTY OF THE	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	Service and the Company of	CONTRACTOR OF THE PROPERTY OF	STATE OF THE PARTY
Dimmit 3,278 573 14.9 Karnes 6,049 254 4.0 Reagan 1,895 178 8.6			****************	***************************************		***************************************		*****************					Zavala	3,491	726	17.2
Dimmit 3,278 573 14.9 Karnes 6,049 254 4.0 Reagan 1,895 178 8.0				***********		48-450-464-60-404-00-00-00-00-00-00-00-00-00-00-00-0	***********	*****								NO EX
	Dimmit	3,278	573	14.9	Karnes	6,049							hor force add to	tal amples	nent to to	

Estimates reflect actual (not seasonally adjusted) data. Estimates are preliminary and subject to revision. To obtain the civilian labor force, add total employment to total unemployment. Estimates of the TWC are in cooperation with the Bureau of Labor Statistics, U.S. Department of Labor.

## Texas Nonagricultural Wage and Salary Employment

				Sep. '98 t	o Oct. '98	Oct. '97 t	o Oct. '98
	Oct. '98*	Sep. '98	Oct. '97	Change		Change	% Char
TOTAL NONAG. W & S EMPLOYMENT	8,989,000	8,943,000	8,736,500	46,000	0.5	252,500	2
GOODS PRODUCING	1,755,100	1,754,600	1,724,500	500	0.0	30,600	1
fining	164,700	165,700	167,800	-1,000	-0.6	-3.100	•
Oil & Gas Extraction	156,600	157,500	159,500	-900	-0.6	-2,900	-
Construction Aanufacturing	491,300 1,099,100	489,200 1,099,700	466,300 1,090,400	2,100 -600	-0.1	25,000 8,700	
Durable Goods	664,700	665,000	650,500	-300	0.0	14,200	S. C. 1975
Lumber & Wood Products	47,300	47,200	45,900	100	0,2	1,400	
Lumber Camps, Sawmills, Planing Mills Furniture & Fixtures	7,60 <del>0</del> 20,100	7,500 19,900	7,600	100	1.3	0	
Stone, Clay, & Glass Products	43,000	42,900	19,500 41,500	200 100	1.0 0.2	600 1,500	
Concrete, Gypsum, & Plaster Products	20,400	20,300	19,400	100	0.5	1,000	
Primary Metal Industries Fabricated Metal Industries	30,000 102,300	30,00 <del>0</del> 102,300	30,700 100,900	0	0.0	-700	
Fabricated Structural Metal Products	52,500	52,500	51,400	. 0	0.0	1,400 1,100	
Industrial Machinery & Equipment	148,900	149,500	144,400	-600	-0.4	4,500	
Oil & Gas Field Machinery Electronic & Other Electrical Equipment	31,500 130,200	31,800	31,100	-300	-0.9	400	
Transportation Equipment	81,200	130,400 81,100	126,900 79,000	-200 100	-0.2 0.1	3,300 2,200	
Aircraft & Parts	45,200	45,200	45,100	0	0.0	100	
Instruments & Related Products Miscellaneous Manufacturing	42,000	42,100	41,700	-100	-0.2	300	
Nondurable Goods	19,700 434,400	19,600 434,700	20,000 439,900	100 -300	0,5 0.1	-300 -5,500	
Food & Kindred Products	102,000	101,600	102,500	400	0.4	-500	
Ment Products	34,900	34,600	34,600	300	0.9	300	
Dairy Products Bakery Products	5,200 9,100	5,300 8,800	5,200 9,900	-100 300	-1.9 3.4	-800	
Malt Beverages	2,400	2,500	2,500	-100	-4.0	-100	
Textile Mill Products	4,300	4,200	4,100	100	2.4	200	100
Apparel & Other Finished Textile Products Paper & Allied Products	52,500 29,400	53,000 29,500	57,000 29,700	-500	-0.9	-4,500	
Printing & Publishing	75,400	75,600	75,400	-100 -200	-0.3 -0.3	-300 0	
Newspapers, Periodicals, Books, & Miscellaneous	33,300	33,400	33,100	-100	-0.3	200	
Chemicals & Allied Products Petroleum & Coal Products	83,900	83,900	83,800	0	0.0	100	
Petroleum Refining	25,3 <del>00</del> 21,700	25,400 21,900	26,300 22,800	-100 -200	- <b>0.4</b> -0.9	-1,000 -1,100	
Rubber & Miscellaneous Plastics	54,300	54,200	53,300	100	0.2	1,000	
Leather & Leather Products	7,200	7,200	7,600	0	0.0	-400	
ERVICE PRODUCING	7,233,900	7,188,400	7,012,000	45,500	0.6	221,900	
unsportation, Communications, Utilities	550,400	547,400	524,500	3,000	0.5	25,900	
Transportation Railroad Transportation	342,300 17,800	339,600 17,800	327,000 17,200	2,700	0,8 0,0	15,300 600	
Transportation by Air	109,800	108,800	104,700	1,000	0.9	5,100	
Communications	138,300	137,700	126,800	600	0.4	11,500	
Electric, Gas, & Sanitary Services Electric Services	69,800 30,100	70,100 <b>30,200</b>	70,700 <b>30,600</b>	-300 -100	-0.4 -0.3	-900 -500	
Gas Production & Distribution	22,500	22,700	23,500	-200	-0.9	-1,000	
ule	2,113,200	2,106,800	2,064,500	6,400	0,3	48,700	
Wholesale Trade Retail Trade	515,100 1,598,100	513,700 1,593,100	502,900	1,400	0.3	12,200	
Building Materials & Gardening Supplies	62,000	62,000	1,561,600 58,500	<b>5,000</b> 0	0,3	36,500 3,500	
General Merchandise Stores	208,700	207,200	205,800	1,500	0.7	2,900	12.00
Food Stores Automotive Dealers & Service Stations	245,900	245,100	248,000	800	0.3	-2,100	
Apparel & Accessory Stores	169,600 71,800	169,500 71,600	164,900 75,500	100 200	0.1 0.3	4,700 -3,700	
Home Furniture, Furnishings, & Equipment Stores	70,300	69,800	68,800	500	0.7	1,500	
Eating & Drinking Places Other Retail Trade	595,100	597,200	571,300	-2,100	-0.4	23,800	
nance, Insurance, & Real Estate	17 <b>4,700</b> 485,900	170,700 485,300	168,800 469,000	<b>4,000</b> 600	2.3 0.1	5,900 16,900	
Depository Institutions including Banks	120,700	120,700	117,900	0	0.0	2,800	
Insurance Carriers, Agents, Brokers, & Service Other Finance Insurance & Real Estate	158,100 297,100	157,700	153,700	400	0.3	4,400	-
vices	2,541,800	206,900 2,533,600	197,400 2,445,300	200 8,200	0.1	9,700 96,500	
Hotel & Other Lodging Places	91,400	91,600	90,000	-200	-0.2	1,490	1000
Personal Services Business Services	88,200 658,300	88,000	87,700	200	0.2	500	
Auto Repair Services	86,300	653,700 85,800	615,900 83,000	<b>4,600</b> 500	0.7 0.6	42,400 3,300	1000
Miscellaneous Repair Services	31,600	31,500	31,400	100	0.3	290	111111
Amusement & Recreation, including Motion Pictures	113,800	116,400	113,900	-2,600	-2.2	-100	
Health Services Legal Services	706,300 67,900	704,60 <del>0</del> 67,800	681,700 66,800	1,700 100	0.2 0.1	24,600 1,100	
Educational Services	108,500	105,900	105,600	2,600	2.5	2,900	
Social Services	172,000	171,000	164,600	1,000	0.6	7,400	
Membership Organizations Engineering & Management Services	135,200 224,700	135,700	132,700	-500 1.400	-0.4	2,500	i distant
Agricultural Services	48,800	223,300 49,600	215,600 48,100	1,400 - <b>800</b>	0.6 -1.6	9,100 700	
vernment	1,542,600	1,515,300	1,508,700	27,300	1.8	33,900	
		184,200	184,800	-1,000	-0.5	-1,600	POST NEW YORK
Federal State	183,200 338,200	330,300	332,000	7,900	2.4	6,200	

<sup>\*</sup>Estimates for the current month are preliminary. All estimates are subject to revision. The number of nonagricultural jobs in Texas is without reference to place of residence of workers. Estimates of the TWC are in cooperation with the Bureau of Labor Statistics, U.S. Department of Labor.

Texas Metropolitan Statistical Areas Nonagricultural Wage and Salary Employment (In Thousands)

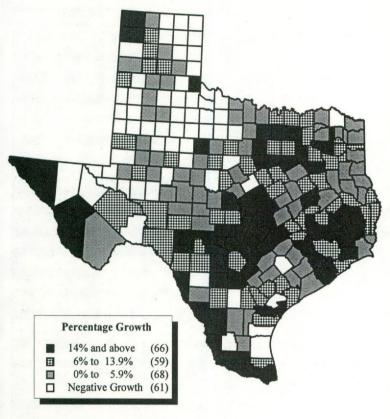
						(In The	ousands	5)							
		ABILENE			MARILLO			N-SAN MA			PT. ART			RAZORIA	
INDUSTRY TOTAL	Oct. '98* 58.0		Oct. '97 56.0	Oct. '98* 96.0	Sep. '98 95.7	Oct. '97 93,9	Oct. '98* 599.6	Sep. '98 596.5	Oct. '97 578.2	Oct. '98* 161.1	Sep. '98 160.9	Oct. '97 158.6		Sep. '98 75.6	Oct. '97 74.7
Mining	1.7		1.7	0.6	0.6	0.6	1.3	1.3	1.2	0.9	0.9	0.8	1.3	1.3	1.4
Construction	2.5	2.5	2.3	5.1	5.1	4.9	34.2	33.9	30.7	14.5	14.8	15.2	8.9	8.7	9.3
Manufacturing-Dur.	1.7 1.7		1.6 1.6	3.6 5.8	3.5 5.8	3.5 5.8	63.6 12.5	63.6 12.5	64.7 12.3	10.3 15.5		9.1 15.8	5.5 11.1	5.6 11.2	5.5 11.1
Manufacturing-Nondur. Trans., Comm. & Util.	2.5			5.7	5.7	5.4	19.9	20.0	18.8	8.1	8.0	8.1	2.7	2.7	2.6
Wholesale Trade	2.7	2.7	2.6	6.0	6.0	6.0	24.7	24.7	23.0	5.6	5.6	5,3	2.4	2.4	2.4
Retail Trade	12.2 2.5		11.8 2.4	20.8 5.1	20.7 5.1	20.3 4.9	104.6 30.9	104.3 30.8	100.4 30.0	31.3 5.4		30.6 5.2	12.8 1.8	12.8 1.8	12.4 1.8
Fin., Ins., & Real Est. Services	20.2		19.4	26.5	26.8	25.8	174.5	173.8	166.6	42.5		41.7	14.3	14.3	14.0
Federal Government	1.6	1.6	1.6	1.9	1.9	1.9	8.7	8.8	9.4	2.9	2.9	2.8	0,4	0,4	0.4
State Government	2.2 6.5			4.8 10.1	4.7 9.8	4.7 10.1	66.9 <b>57.8</b>	65.8 57.0	65.5 55.6	6.3 17.8		6.3 17.7	2.8 11.7	2.8 11.6	2.9 1 <b>0.9</b>
Local Government	BROW				AN-COLL.			PUS CHR		17.0	DALLAS		11.7	EL PASO	10.7
INDUSTRY	Oct. '98*	Sep. '98	Oct. '97	Oct. '98*	Sep. '98	Oct. '97		Sep. '98		Oct. '98*			Oct. '98*	Sep. '98	Oct. '97
TOTAL Mining	100.7		98,7	71.5 0.8	70.2 0.8	70.4 0.9	157.2 2.4	157.2	155.6 2.4	1861.9 11.5		1799.2 11.6	255.6	254.9	248.3
Construction	3.5				3.4	3.0	10.3	10.3	11.6			84.7	12.6	12.5	11.9
Manufacturing-Dur.	5.0				2.7	2.5	4.9	4.9	4.7	172.7		169.7	16.1	15.8	15.8
Manufacturing-Nondur.	7.4 4.7					1.7 1.5	8.5 6.4	8.5 6.5	8.5 6.4			77.9 123.3	25.4 14.7	25.9 14.6	28.1 13.7
Trans., Comm. & Util. Wholesale Trade	4.0				1.7	1.7	6.0	6.0	6.0					13.0	13.2
Retail Trade	20.0	19.8	19.6	13.8	13.6	13.5	30.4	30.6	30.0	302.6	302.1	296.0	46.4	46.4	44.6
Fin., Ins., & Real Est.	3.7			2.3 15.5		2.3 15.1	6.5 49.9	6.5 50.0	6.5 48.1	146.4 580.9		141.4 555.7	10.5 59.2	<b>10.3</b> 59.1	9.8 56.1
Services Federal Government	28.8 1.8					15.1	49.9 5.6	50.0	48.1 6.0				8.5	59.1 8.6	30.1 8.9
State Government	3.8	3.7	3.7	20.7	19.7	20.8	4.5	4.4	4.4	28.4	28.3	27.7	8.9	8.6	8.2
Local Government	18.0	17.7 WORTH-			6.2 ESTON-TX	6.4	21.8	21.4 HOUSTON	21.0		147.1 LEEN-TEN	143.8 MPLE	40.4	40.1 LAREDO	38.0
INDUSTRY	Oct. '98*			Oct. '98*			Oct. '98*	Sep. '98		Oct. '98*			Oct. '98*	Sep. '98	Oct. '97
TOTAL	740.5	738.9	715.3	90.2	90.4	88,9	1979.5	1977.7	1923.9	102,0	101.6	98.1	62.3	62.1	61.6
Mining	4.3					0.7	69.6 137.8	70.1 136.8	69.4 130.6	4.3	4.3	4.2	1.5 2.3	1.6 2.3	3.2 2.2
Construction Manufacturing-Dur.	37.3 75.1					4.6 1.9	133.5	134.2	128.1	4.2				0.8	0.7
Manufacturing-Nondur.	36,1	36.2	36.1	5.8	5,9	6.0	82.8	83.0	84,4	5.1	5.1	4.9	0.8	0.8	0.9
Trans., Comm. & Util.	70.0					4.4 2.0	139.9 125.6	139.7 124.6	135.7 124.7	3.8 3,9				11.2 3.3	10.4 3.2
Wholesale Trade Retail Trade	40.0 149.1					17.2	324.1	324.6	315.9	19.5			13.7	13.7	13.3
Fin., Ins., & Real Est.	33,2	33.3	32.0	5.6	5.6	5.5	105.4	105.4	101,8					2.5	2.3
Services	203.0 14.3					19.0 <b>0.9</b>	602.9 25.7	603.3 25.9	582.0 25.2					11.5 1,6	11.0 1.5
Federal Government State Government	8.0					13.4	43.9	44.4	43.0				1.6	1.6	1.6
Local Government															4 4 2 2
Local Government	70.1					13.3	188,3	185.7	183.1			15,4		11.2	11.3
	LONG	VIEW-MA	RSHALL		LUBBOCI	(	MCAL	LEN-EDI	NMIS.	ODE	SSA-MID	LAND	SA	N ANGEI	LO
INDUSTRY TOTAL		VIEW-MA Sep. '98	RSHALL Oct. '97	Oct. '98*	LUBBOCI Sep. '98 117.7	Oct. '97 115.3	MCAL Oct. '98* 141.9	LEN-EDII Sep. '98 139.5	NMIS. Oct. '97 137.5	ODE Oct. '98* 107.6	SSA-MID Sep. '98 106.9	LAND Oct. '97 105.6	SA Oct. '98* 44.1	N ANGEI Sep. '98 44.1	LO Oct. '97 43.8
INDUSTRY TOTAL Mining	LONGV Oct. '98* 90.9 3.3	VIEW-MA Sep. '98 90.4 3 3.3	RSHALL Oct. '97 89.3 3.4	Oct. '98* 118.8 0.1	LUBBOCI Sep. '98 117.7 0.1	Oct. '97 115.3 0.1	MCAL Oct. '98* 141.9 1.2	LEN-EDH Sep. '98 139.5 1.2	NMIS. Oct. '97 137.5 1.2	ODE Oct. '98* 107.6 12.6	SSA-MID Sep. '98 106.9 12.5	LAND Oct. '97 105.6 13.9	SA Oct. '98* 44.1 0.7	N ANGEI Sep. '98 <b>44.1</b> 0.7	Oct. '97 43.8 0.7
INDUSTRY TOTAL Mining Construction	LONG V Oct. '98* '90.5 3.3 4.7	VIEW-MA Sep. '98 9 90.4 3 3.3 7 4.7	RSHALL Oct. '97 89.3 3.4 4.5	Oct. '98* 118.8 0.1 4.8	LUBBOCI Sep. '98 117.7 0.1 4.7	Oct. '97 115.3 0.1 4.3	MCAL Oct. '98* 141.9 1.2 7.4	LEN-EDH Sep. '98 139.5 1.2 7.3	NMIS. Oct. '97 137.5 1.2 7.1	ODE Oct. '98* 107.6 12.6 7.2	SSA-MID Sep. '98 106.9 12.5 7.2	LAND Oct, '97 105.6 13.9 5.9	SA Oct. '98* 44.1 0.7	N ANGEI Sep. '98 44.1	LO Oct. '97 43.8
INDUSTRY TOTAL Mining	LONGV Oct. '98* 90.5 3.3 4.7 13.2 5.5	VIEW-MA Sep. '98 9 90.4 3 3.3 7 4.7 2 13.2 9 5.8	RSHALL Oct, '97 89.3 3.4 4.5 12.9 6.2	Oct. '98* 118.8 0.1 4.8 4.7 3.4	LUBBOCK Sep. '98 117.7 0.1 4.7 4.7 3.3	Oct. '97 115.3 0.1 4.3 4.5 3.3	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9	LEN-EDII Sep. '98 139.5 1.2 7.3 3.4 9.6	NMIS. Oct. '97 137.5 1.2 7.1 3.2 10.2	ODE Oct. '98* 107.6 12.6 7.2 4.8 2.6	SSA-MID Sep. '98 106.9 12.5 7.2 4.7 2.6	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7	N ANGEI Sep. '98 44.1 0.7 1.9 2.9	Oct. '97 43.8 0.7 1.9 2.9 2.4
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util.	LONGV Oct. '98* 90.5 3.3 4.7 13.2 5.5	VIEW-MA Sep. '98 9 90.4 3 3.3 7 4.7 2 13.2 9 5.8 3 4.2	RSHALL 90ct, '97 89.3 3.4 4.5 12.9 6.2 4.1	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7	LUBBOCH Sep. '98 117.7 0.1 4.7 4.7 3.3 5.7	Oct. '97' 115.3 0.1 4.3 4.5 3.3 5.6	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9 4.9	LEN-EDII Sep. '98 139.5 1.2 7.3 3.4 9.6 4.9	NMIS. Oct. '97 137.5 1.2 7.1 3.2 10.2 4.8	ODE Oct. '98* 107.6 12.6 7.2 4.8 2.6 4.2	SSA-MID Sep. '98 106.9 12.5 7.2 4.7 2.6 4.1	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3	AN ANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3	Oct. '97 43.8 0.7 1.9 2.9 2.4 2.3
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade	LONGV Oct. '98* 90.5 3.3 4.7 13.2 5.5 4.3	VIEW-MA Sep. '98 9 90.4 3 3.3 7 4.7 2 13.2 9 5.8 3 4.2 4 .3	RSHALL Oct. '97 89.3 3.4 4.5 12.9 6.2 4.1 4.3	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7	LUBBOCK Sep. '98 117.7 0.1 4.7 4.7 3.3 5.7 7.5	Oct. '97 115.3 0.1 4.3 4.5 3.3	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9	LEN-EDII Sep. '98 139.5 1.2 7.3 3.4 9.6	NMIS. Oct. '97 137.5 1.2 7.1 3.2 10.2 4.8	ODE Oct. '98* 107.6 12.6 7.2 4.8 2.6 4.2 7.2	SSA-MID Sep. '98 106.9 12.5 7.2 4.7 2.6 4.1 7.2	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3	N ANGEI Sep. '98 44.1 0.7 1.9 2.9	Oct. '97 43.8 0.7 1.9 2.9 2.4
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est.	LONG Oct. '98* '90.5 3.3 4.7 13.2 5.9 4.3 18.7	VIEW-MA Sep. '98 9 90.4 3 3.3 7 4.7 13.2 9 5.8 3 4.2 3 4.3 7 18.7 3 3.3	RSHALL 3 Oct. '97 4 89.3 5 3.4 5 12.9 6 62 6 4.1 6 4.3 7 18.0 3.2	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7 7.4 25.6	LUBBOCI Sep. '98 117.7 0.1 4.7 4.7 3.3 5.7 7.5 25.5	Oct. '97 115.3 0.1 4.3 4.5 3.3 5.6 7.4 24.8 5.5	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9 4.9 7.1 32.4 5.0	LEN-EDII Sep. '98 139,5 1.2 7.3 3.4 9.6 4.9 6.4 32.2	NMIS. Oct. '97 137.5 1.2 7.1 3.2 10.2 4.8 6.7 31.4	ODE Oct. '98* 107.6 12.6 7.2 4.8 2.6 4.2 7.2 20.6 3.5	SSA-MID Sep. '98 106.9 12.5 7.2 4.7 2.6 4.1 7.2 20.3 3.5	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4 20.3 3.6	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3 1.9 8.5	N ANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3 1.9 8.5	Oct. '97 43.8 0.7 1.9 2.9 2.4 2.3 1.8 8.2
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services	LONGV Oct. '98* 90.5 3.3 4.7 13.2 5.5 4.3 4.3 18.7 3.3 21.4	VIEW-MA Sep. '98 9 90.4 3 3.3 7 4.7 2 13.2 9 5.8 3 4.2 3 4.3 7 18.7 3 3.3 4 21.3	RSHALL Oct. '97 89.3 3.4 4.5 12.9 6.2 4.1 4.3 18.0 3.2	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7 7.4 25.6 5.7 36.1	LUBBOCI Sep. '98 117.7 0.1 4.7 4.7 3.3 5.7 7.5 25.5 5.7 36.1	Oct. '97 115.3 0.1 4.3 4.5 3.3 5.6 7.4 24.8 5.5 34.7	MCAL Oct. '98* 141,9 1.2 7.4 3.4 9.9 4.9 7.1 32,4 5.0 32,4	LEN-EDII Sep. '98 139.5 1.2 7.3 3.4 9.6 4.9 6.4 32.2 4.9 32.3	NMIS. Oct. '97 137.5 1.2 7.1 3.2 10.2 4.8 6.7 31.4 4.9	ODE Oct. '98* 107.6 12.6 7.2 4.8 2.6 4.2 7.2 20.6 3.5 25.3	SSA-MID Sep. '98 106.9 12.5 7.2 4.7 2.6 4.1 7.2 5 20.3 3.5 25.6	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4 20.3 3.6 24.4	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3 1.9 8.5 1.6	N ANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3 1.9 8.5 1.6	Oct. '97 43.8 0.7 1.9 2.9 2.4 2.3 1.8 8.2 1.6
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government	LONGV Oct. '98* 90.5 3.3 4.7 13.2 5.5 4.3 4.3 18.7 3.2 21.4	VIEW-MA Sep. '98 9 90.4 3 3.3 7 4.7 2 13.2 9 5.8 3 4.2 3 4.3 7 18.7 7 3 3.3 4 21.3 5 0.5	RSHALL 3 Oct. '97 4 89.3 3.4 4 4.5 4 12.9 6 6.2 4.1 6 4.3 7 18.0 6 3.2 6 20.9 6 0.6	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7 7.4 25.6 5.7 36.1	LUBBOCI Sep. '98 117.7 0.1 4.7 4.7 3.3 5.7 7.5 25.5 5.7 36.1	Oct. '97 115.3 0.1 4.3 4.5 3.3 5.6 7.4 24.8 5.5 34.7	MCAL Oct. '98* 141,9 1.2 7.4 3.4 9.9 4.9 7.1 32,4 5.0 32,4	LEN-EDII Sep. '98 139,5 1.2 7.3 3.4 9.6 4.9 6.4 32.2	NMIS. Oct. '97 137.5 1.2 7.1 3.2 10.2 4.8 6.7 31.4 4.9 31.1	ODE Oct. '98* 107.6 12.6 7.2 4.8 2.6 4.2 7.2 20.6 3.5 25.3	SSA-MID Sep. '98 106.9 12.5 7.2 4.7 2.6 4.1 7.2 20.3 3.5 25.6 0.8	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4 20.3 3.6 24.4 0.8	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3 1.9 8.5 1.6 13.4	N ANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3 1.9 8.5 1.6	Oct. '97 43.8 0.7 1.9 2.9 2.4 2.3 1.8 8.2 1.6 13.0
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services	LONGV Oct. '98* 90.5 3.3 4.7 13.2 5.5 4.3 4.3 18.7 3.3 21.4 0.5 0.7	VIEW-MA Sep. '98 9 90.4 1,7 4.7 2 13.2 9 5.8 3 4.2 3 4.3 7 18.7 3 3.3 4 21.3 5 0.5 7 0.7	RSHALL 3 Oct. '97 5 89.3 6 3.4 6 4.5 12.9 6 6.2 7 4.1 7 18.0 7 0.7 8 10.5	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7 7.4 25.6 5.7 36.1 1.4 13.1	LUBBOCI Sep. '98 117.7 0.1 4.7 4.7 3.3 5.7 7.5 25.5 5.7 36.1 1.3 12.6	Oct. '97 115.3 0.1 4.3 4.5 3.3 5.6 7.4 24.8 5.5 34.7 1.5 12.6	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9 7.1 32.4 5.0 32.4 3.0 4.8	LEN-EDII Sep. '98 139.5 1.2 7.3 3.4 9.6 4.9 6.4 32.2 4.9 32.3 3.1 4.6 29.6	NMIS. Oct. '97 137.5 1.2 7.1 3.2 10.2 4.8 6.7 31.4 4.9 31.1 2.9 4.6	ODE Oct. '98* 107.6 12.6 7.2 4.8 2.6 4.2 7.2 20.6 3.5 25.3 0.8	SSA-MID Sep. '98 106.9 12.5 7.2 4.7 2.6 4.1 7.2 20.3 3.5 25.6 0.8 1.8	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4 20.3 3.6 24.4 0.8	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3 1.9 8.5 1.6 13.4 1.2 2.3	NANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3 1.9 8.5 1.6 13.3 1.3 2.3 5.6	Oct. '97 43.8 0.7 1.9 2.9 2.4 2.3 1.8 8.2 1.6 13.0 1.3 2.4 5.3
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government State Government Local Government	LONG\ Oct. '98* 90.9 3.3 4.7 13.2 5.9 4.3 18.7 3.2 21.4 0.5 0.7 10.6	VIEW-MA Sep. '98 9 0.4 3 3.3 7 4.7 2 13.2 5 5.8 3 4.2 3 4.3 7 18.7 3 3.3 4 21.3 5 0.5 7 0.7 6 10.4 AN ANTOI	RSHALL S Oct. '97 S 93.3 S 3.4 S 12.9 S 6.2 S 4.1 S 4.3 S 18.0 S 20.9 S 0.6 O.7 S 10.5	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7 7.4 25.6 5.7 36.1 1.4 13.1 10.8 SHEF	LUBBOCI Sep. '98 117.7 0.1 4.7 4.7 3.3 5.7 7.5 25.5 5.7 36.1 1.3 12.6 10.5 RMAN-DEI	Oct. '97 115.3 0.1 4.3 4.5 3.3 5.6 7.4 24.8 5.5 34.7 1.5 12.6 11.0	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9 7.1 32.4 5.0 32.4 3.0 4.8 30.4	LEN-EDII Sep. '988 139.5 1.2 7.3 3.4 9.6 4.9 6.4 32.2 4.9 32.3 3.1 4.6 29.6 EXARKAI	NMIS. Oct. '97 137.5 1.2 7.1 3.2 10.2 4.8 6.7 31.4 4.9 31.1 2.9 4.6 29.4	ODE Oct. '98* 107.6 12.6 7.2 4.8 2.6 4.2 7.2 20.6 3.5 25.3 0.8 1.8	SSA-MID Sep. '98 106.99 12.5 7.2 4.7 2.6 4.1 7.2 20.3 3.55 25.6 0.8 1.8 1.8 1.6 1.6 TYLER	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4 20.3 3.6 24.4 0.8 1.8	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3 1.9 8.5 1.6 13.4 1.2 2.3 5.7	NANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3 1.9 8.5 1.6 13.3 1.3 2.3 5.6 VICTORIA	Oct. '97 43.8 0.7 1.9 2.9 2.4 2.3 1.8 8.2 1.6 13.0 1.3 2.4 5.3
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government State Government Local Government	LONGV Oct. '98' 90.5 3.3 4.7 13.2 5.5 4.3 18.7 3.2 21.4 0.5 0.7 10.6 S.C	VIEW-MA Sep. '98 90.4 3 3.3 7 4.7 2 13.2 9 5.8 3 4.2 3 4.3 7 18.7 3 3.3 4 21.3 5 0.5 7 0.7 10.4 AN ANTO	RSHALL 8 Oct. '97 89.3 3.4 4.5 12.9 6.2 4.1 4.3 18.0 3.2 6.20.9 6.0,7 0.7 10.5 NIO 8 Oct. '97	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7 7.4 25.6 5.7 36.1 1.4 13.1 10.8 SHEF	LUBBOCI Sep. '98 117.7 0.1 4.7 4.7 3.3 5.7 7.5 25.5 5.7 36.1 1.3 12.6 10.5 RMAN-DEI Sep. '98	Oct. '97 115.3 0.1 4.3 4.5 3.3 5.6 7.4 24.8 5.5 34.7 1.5 12.6 11.0	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9 4.9 7.1 32.4 5.0 32.4 3.0 4.8 30.4 TI Oct. '98* 52.6	LEN-EDII Sep. '98 139.55 1.2 7.3 3.4 9.66 4.9 6.4 32.2 4.9 32.3 3.1 4.6 EXARKAI Sep. '98 52.4	NMIS. Oct. '97 137.5 1.2.2 7.1 3.2 10.2 4.8 6.7 31.4 4.9 4.6 29.4 NA Oct. '97	ODE Oct. '98* 107.6 12.6.6 7.2 4.8 2.6 4.2 7.2 20.6 3.5 25.3 0.8 1.8 17.0	SSA-MID Sep. '98 106.99 12.5 7.2 4.7 2.6 4.1 7.2 20.3 3.5 5 25.6 0.8 1.8 16.6 TYLER Sep. '98	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4 20.3 3.6 24.4 0.8 1.8 15.6	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3 1.9 8.5 1.6 13.4 1.2 2.3 5.7	NANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3 1.9 8.5 1.6 13.3 1.3 2.3 5.6 VICTORIA Sep. '98	Oct. '97 43.8 0.7 1.9 2.9 2.4 2.3 1.8 8.2 1.6 13.0 1.3 2.4 5.3 Oct. '97 36,0
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government State Government Local Government INDUSTRY TOTAL Mining	LONG\\ Oct. '98\times \\ 90.5\\ 3.3\\ 4.7\\ 13.2\\ 5.5\\ 4.3\\ 4.8\\ 7\\ 3.3\\ 21.4\\ 0.5\\ 0.7\\ 10.6\\ 5.7\\ 6.5\\ 0.7\\ 10.6\\ 5.6\\ 0.7\\ 2.6\\ 0.5\\ 0.5\\ 0.5\\ 0.7\\ 2.6\\ 0.5\\ 0.	VIEW-MA Sep. '98 9 90.4 3 3.3 7 4.7 2 13.2 2 13.2 3 4.2 3 4.3 3 3.3 4 21.3 5 0.5 7 0.7 6 10.4 AN ANTOI  Sep. '98 9 693.9 0 2.0	RSHALL Soct. '97	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7 7.4 25.6 5.7 36.1 1.4 13.1 10.8 SHEF Oct. '98*	LUBBOCI Sep. '98 117.7 0.1 4.7 4.7 3.3 5.7 7.5 25.5 5.7 36.1 1.3 12.6 10.5 Sep. '98 44.7	Oct. '97 115.3 0.1 4.3 4.5 3.3 5.6 7.4 24.8 5.5 34.7 1.5 11.0 NISON Oct. '97 44.2	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9 4.9 7.1 32.4 5.0 32.4 3.0 4.8 30.4 TI Oct. '98*	LEN-EDII Sep. '98 139.5 1.2.2 7.3 3.4 9.6 6.4 32.2 4.9 32.3 3.1 4.6 29.6 EXARKAN Sep. '98	NMIS. Oct. '97 137.5 1.2.2 7.1 3.2 10.2 4.8 6.7 31.4 4.9 31.1 2.9 4.6 Cy3.4 NA Oct. '97	ODE Oct. '98* 107.6 12.6 7.2 4.8 2.6 6 4.2 2.0.6 3.5 25.3 0.8 17.0 Oct. '98* 81.2	SSA-MID Sep. '98 106.9 12.5 7.2 4.7 2.6 4.1 7.2 20.3 3.5 25.6 0.8 1.8 16.6 TYLER Sep. '98 80.8	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4 20.3 3.6 24.4 0.8 1.8 15.6 Oct. '97 76.0	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3 1.9 8.5 1.6 13.4 1.2 2.3 5.7 Oct. '98*	NANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3 1.9 8.5 1.6 13.3 1.3 2.3 (VICTORIA Sep. '98 37.1 1.8	Oct. '97 43.8 0.7 1.9 2.9 2.4 2.3 1.8 8.2 1.6 13.0 1.3 2.4 5.3 Oct. '97 36.0 1.8
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government State Government Local Government INDUSTRY TOTAL Mining Construction	LONG\\ Oct. '98\times \\ 90.5\\ 3.3\\ 4.7\\ 13.2\\ 5.5\\ 4.3\\ 4.2\\ 18.7\\ 3.3\\ 21.4\\ 0.5\\ 0.7\\ 10.6\\ 5.7\\ 2.6\\ 3.7\\ 2.7\\ 3.7\\ 2.7\\ 3.7\\ 2.7\\ 3.7\\ 2.7\\ 3.7\\ 2.7\\ 3.7\\	VIEW-MA Sep. '98 90.4 3 3.3 7 4.7 2 13.2 5 5.8 3 4.2 3 4.3 7 18.7 8 3.3 4 21.3 5 0.5 7 0.7 6 10.4 AN ANTOR Sep. '98 9 9 9 2.0 8 37.7	RSHALL	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7 7.4 25.6 5.7 36.1 1.4 13.1 10.8 SHEF Oct. '98* 44.8	LUBBOCI Sep. '98 117.7 0.1 4.7 4.7 3.3 5.7 7.5 25.5 5.7 36.1 1.3 12.6 10.5 SRMAN-DEI Sep. '98	Oct. '97 115.3 0.1 4.3 4.5 3.3 5.6 7.4 24.8 5.5 34.7 1.5 12.6 11.0 NISON Oct. '97 44.2	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9 4.9 7.1 32.4 5.0 32.4 3.0 4.8 30.4 TI Oct. '98* 2.3	LEN-EDII Sep. '98 139.5 1.22 7.3 3.4 9.6 4.9 6.4 32.2 4.9 32.3 3.1 4.6 29.6 629.6 EXARKAI Sep. '98	NMIS. Oct. '97 137.5 1.2.2 7.1 3.2 10.2 4.8 6.7 31.4 4.9 31.1 2.9 4.6 C9.4 NA Oct. '97	ODE Oct. '98* 107.6 12.6 7.2 4.8 2.6 4.2 7.2 20.6 3.5 25.3 0.8 17.0 Oct. '98* 81.2	SSA-MID Sep. '98 106.99 12.5 7.2 4.7 2.6 4.1 7.2 20.3 3.5 5 25.6 0.8 1.8 16.6 TYLER Sep. '98 80.8 1.8 1.8	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4 20.3 3.6 24.4 0.8 1.8 15.6 Oct. '97 76.0 3.0	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3 1.9 8.5 1.6 13.4 1.2 2.3 5.7 Oct. '98* 37.3 1.7 2.5	NANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3 1.9 8.5 1.6 13.3 1.3 2.3 5.6 VICTORIA Sep. '98 37.1 1.8 2.6	Oct. '97 43.8 0.7 1.9 2.9 2.4 2.3 1.8 8.2 1.6 13.0 1.3 2.4 5.3 Oct. '97 36,0 1.8
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government State Government Local Government INDUSTRY TOTAL Mining Construction Manufacturing-Dur.	LONG\\ Oct. '98*\\ 90.5\\ 3.3\\ 4.7\\ 13.2\\ 5.5\\ 4.3\\ 4.2\\ 18.7\\ 3.2.2\\ 1.4\\ 0.5\\ 0.7\\ 10.6\\ S/Oct. '98*\\ 696.5\\ 2.1\\ 37.8\\ 26.8\\	VIEW-MA Sep. '98 90.4 3 3.3 7 4.7 2 13.2 9 5.8 3 4.2 3 4.3 7 18.7 3 3.3 4 21.3 5 0.5 7 0.7 10.4 AN ANTOI Sep. '98 9 693.9 0 2.0 8 37.7 8 26.7	RSHALL	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7 7.4 25.6 5.7 36.1 1.4 13.1 10.8 SHEF Oct. '98* 44.8	LUBBOCI Sep. '98 117.7 0.1 4.7 4.7 3.3 5.7 7.5 25.5 5.7 36.1 1.3 12.6 10.5 Sep. '98 44.7 A	Oct. '97 115.3 0.1 4.3 4.5 3.3 5.6 7.4 24.8 5.5 34.7 1.5 12.6 11.0 NISON Oct. '97 44.2 ** 2.2 7.5	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9 7.1 32.4 5.0 32.4 3.0 4.8 30.4 TI Oct. '98* 2.3 3.2	LEN-EDII Sep. '98 139.5 1.2.2 7.3 3.4 9.6 4.9 6.4 32.2 4.9 32.3 3.3 3.1 4.6 29.6 52.4 8 Sep. '98 52.4 8 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3	NMIS. Oct. '97 137.5 1.2.2 7.1 3.2 10.2 4.8 6.7 31.4 4.9 4.6 29.4 NA Oct. '97 51.7 *** 2.2 3.3	ODE Oct. '98* 107.6 12.6.6 7.2 4.8 2.6 4.2 7.2 20.6 3.5 25.3 0.8 1.8 17.0 Oct. '98* 81.2 1.6 3.2 7.0	SSA-MID Sep. '98 106.99 12.5 7.2 4.7 2.6 4.1 7.2 20.3 3.5 5 25.6 0.8 1.8 16.6 TYLER Sep. '98 80.8 1.6 3.2	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4 20.3 3.6 24.4 0.8 1.8 15.6 Oct. '97 76.0 1.6 3.0 5.7	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3 1.9 8.5 1.6 13.4 1.2 2.3 5.7 Oct. '98* 37.3 1.7 2.5 1.1	NANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3 1.9 8.5 1.6 13.3 1.3 2.3 5.6 VICTORI Sep. '98 37.1 1.8 2.6 1.1	Oct. '97  43.8  0.7  1.9  2.9  2.4  2.3  1.8  8.2  1.6  13.0  1.3  2.4  5.3  Oct. '97  36.0  1.8  2.3  1.1  2.1
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government State Government Local Government INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util.	LONG\\ Oct. '98\times 90.5\\ 3.3\\ 4.7\\ 13.2\\ 5.5\\ 4.3\\ 18.7\\ 3.3\\ 21.4\\ 0.5\\ 0.7\\ 10.6\\ 5.7\\ 26.8\\ 24.\\ 31.4\\ 31.	VIEW-MA Sep. '98 9 90.4 3 3.3 7 4.7 2 13.2 2 13.2 3 4.2 3 4.3 5 0.5 7 0.7 6 10.4 AN ANTOI Sep. '98 9 693.9 0 2.0 8 37.7 8 37.7 1 24.0	RSHALL S Oct. '97 S 12.9 S 12.	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7 7.4 25.6 5.7 36.1 1.4 13.1 10.8 SHEF Oct. '98* 44.8 2.3 7.5 3.0	LUBBOCI Sep. '98 117.7 0.1 4.7 4.7 3.3 5.7 7.5 25.5 5.7 36.1 1.3 12.6 10.5 Sep. '98 44.7 2.3 7.5 3.0	Oct. '97 115.3 0.1 4.3 4.5 3.3 5.6 7.4 24.8 5.5 34.7 1.5 11.0 NISON Oct. '97 44.2 7.5 3.1 1.6	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9 4.9 7.1 32.4 5.0 32.4 3.0 4.8 30.4 Tl Oct. '98* 52.6 2.3 3.2 2.6 2.3	LEN-EDII Sep. '98 139.5 1.2.2 7.3 3.4 9.66 4.9 6.4 32.2 4.9 32.3 3.1 4.6 EXARKAN Sep. '98 52.4 2.3 3.2 2.6 6.2 2.3 2.2 6.6 2.3 2.2 6.6 2.3 3.2 2.6 2.2 2.6 6.2 2.3 3.1 3.2 2.2 2.6 6.2 2.3 3.2 2.2 2.6 6.2 2.3 3.2 2.2 2.6 6.2 2.3 3.2 2.2 2.6 6.2 2.3 3.2 2.2 2.6 6.2 2.3 3.2 2.2 6.6 2.3 3.2 2.2 6.6 2.2 3.2 2.5 6.2 2.3 3.2 2.2 6.6 2.2 3.2 2.5 6.2 2.3 3.2 2.2 6.6 2.2 3.2 2.5 6.2 2.3 3.2 2.2 6.6 2.2 3.2 2.2 2.2 6.6 2.2 2.2 2.2 2.2 2.2 2.2 2	NMIS. Oct. '97 137.5 1.2.2 7.1 3.2 10.2 4.8 6.7 31.4 4.9 31.1 2.9 4.6 29.4 NA Oct. '97 51.7 ** 2.2 3.3 2.7 2.2	ODE Oct, '98* 107.6 12.6 2.6 4.8 2.6 4.2 20.6 3.5 25.3 0.8 17.0 Oct, '98* 81.2 1.3 3.2 7.0 3.7 4.1	SSA-MID Sep. '98 106.99 12.5 7.2 4.7 2.6 4.1 7.2 20.3 3.5 25.6 0.8 1.8 16.6 TYLER Sep. '98 80.8 1.6 3.3 1.3 3.4 3.5 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4 20.3 3.6 24.4 0.8 1.8 15.6 Oct. '97 76.0 1.6 3.0 5.7 3.8	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3 1.9 8.5 1.6 13.4 1.2 2.3 5.7 Oct. '98* 37.3 1.7 2.5 1.1	NANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3 1.9 8.5 5.6 VICTORIA Sep. '98 37.1 1.8 2.3 1.3 2.3 1.3 2.3 1.3 2.3 1.4 1.6 1.6 1.7 1.8 2.9 1.8 1.8 1.9 1.8 1.8 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9	Oct. '97  43.8  0.7  1.9  2.9  2.4  2.3  1.8  8.2  1.6  13.0  1.3  2.4  5.3  A  Oct. '97  36.0  1.8  2.3  1.1  2.1
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government Local Government Local Government INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade	LONG\\ Oct. '98\times 90.5\\ 3.3\\ 4.7\\ 13.2\\ 5.5\\ 4.3\\ 4.2\\ 18.7\\ 0.5\\ 0.7\\ 10.6\\ 5.7\\ 26.6\\ 24.1\\ 31.4\\ 30.2\\ 30.2\\ 30.3\\ 30.3\\ 30.3\\ 30.3\\ 30.5\\ 30	VIEW-MA Sep. '98 90.4 3 3.3 7 4.7 2 13.2 5 5.8 3 4.2 3 4.3 7 18.7 6 10.4 AN ANTO Sep. '98 9 693.9 9 2.0 8 37.7 8 26.7 1 24.0 4 31.3 3 3.3	RSHALL	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7 7.4 25.6 5.7 36.1 1.4 13.1 10.8 SHEF Oct. '98* 44.8 2.3 7.5 3.0 1.7	LUBBOCI Sep. '98 117.7 0.1 4.7 4.7 3.3 5.7 7.5 25.5 5.7 36.1 1.3 12.6 10.5 Sep. '98 44.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.	Oct. '97 115.3 0.1 4.3 4.5 3.3 5.6 7.4 24.8 5.5 34.7 1.5 12.6 11.0 NISON Oct. '97 44.2 7.5 3.1 1.6 1.2	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9 4.9 7.1 32.4 5.0 32.4 3.0 4.8 30.4 TI Oct. '98* 2.3 3.2 2.6	LEN-EDII Sep. '98 139.5 1.22 7.3 3.4 9.6 4.9 9 6.4 32.2 4.9 9 32.3 3.1 4.6 EXARKAI Sep. '98 5.4 2.3 3.2 2.6 2.3 3.2 2.6 2.3 2.6	NMIS. Oct. '97 137.5 1.2.2 7.1 3.2 10.2 4.8 6.7 31.4 4.9 31.1 2.9 4.6 29.4 NA Oct. '97 51.7 3.3 2.7 2.2 2.7	ODE Oct. '98* 107.6 12.6. 7.2 4.8 2.6 4.2 7.2 20.6 3.5 25.3 0.8 1.8 17.0 Oct. '98* 81.2 7.0 3.7 4.1	SSA-MID Sep. '98 106.99 12.5 7.2 4.7 2.6 4.1 7.2 20.3 3.5 5 25.6 0.8 1.6.6 TYLER Sep. '98 80.8 80.8 1.6.6 1.6.6	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4 20.3 3.6 24.4 0.8 1.8 15.6 Oct. '97 76.0 1.6 3.0 5.7 3.8 3.8 3.8	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3 1.9 8.5 1.6 13.4 1.2 2.3 5.7 Oct. '98* 37.3 1.7 2.5 1.1 2.2	AN ANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3 1.9 8.5 1.6 13.3 5.6 VICTORIA Sep. '98 37.1 1.8 2.4 1.1 2.2 1.6 2.6	Oct. '97 43.8 0.7 1.9 2.9 2.4 2.3 1.8 8.2 1.6 13.0 1.3 2.4 5.3 A Oct. '97 36.0 1.8 2.3 1.1 2.1 1.5
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government State Government Local Government INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade	LONG\\ Oct. '98*\\ 90.5\\ 3.3\\ 4.7\\ 13.2\\ 5.5\\ 4.3\\ 4.2\\ 18.7\\ 3.2.2\\ 0.5\\ 0.7\\ 10.6\\ S/r\\ Oct. '98*\\ 696.5\\ 2.6\\ 37.8\\ 26.8\\ 24.1\\ 31.4\\ 30.3\\ 31.5.8\\ 3	VIEW-MA Sep. '98 90.4 3 3.3 7 4.7 2 13.2 9 5.8 3 4.2 13.3 7 18.7 3 3.3 3 3.3 4 21.3 5 0.5 7 0.7 10.4 AN ANTO Sep. '98 9 693.9 0 2.0 0 8 37.7 1 24.0 3 1.3 3 30.2 8 136.1	RSHALL	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7 7.4 25.6 5.7 36.1 1.4 13.1 10.8 SHEF Oct. '98* 44.8 2.3 7.5 3.0 1.7	LUBBOCI Sep. '98 117.7 0.1 4.7 4.7 3.3 5.7 7.5 25.5 5.7 36.1 1.3 12.6 10.5 Sep. '98 44.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.	Oct. '97 115.3 0.1 4.3 4.5 3.3 5.6 7.4 24.8 5.5 34.7 1.5 12.6 11.0 NISON Oct. '97 44.2 7.5 3.1 1.6 1.2	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9 4.9 7.1 32.4 5.0 32.4 3.0 4.8 30.4 TI Oct. '98* 2.3 3.2 2.6	LEN-EDII Sep. '98 139.5 1.2.2 7.3 3.4 9.66 4.9 6.4 32.2 4.9 32.3 3.1 4.6 EXARKAN Sep. '98 52.4 2.3 3.2 2.6 6.2 2.3 2.2 6.6 2.3 2.2 6.6 2.3 3.2 2.6 2.2 2.6 6.2 2.3 3.1 3.2 2.2 2.6 6.2 2.3 3.2 2.2 2.6 6.2 2.3 3.2 2.2 2.6 6.2 2.3 3.2 2.2 2.6 6.2 2.3 3.2 2.2 2.6 6.2 2.3 3.2 2.2 6.6 2.3 3.2 2.2 6.6 2.2 3.2 2.5 6.2 2.3 3.2 2.2 6.6 2.2 3.2 2.5 6.2 2.3 3.2 2.2 6.6 2.2 3.2 2.5 6.2 2.3 3.2 2.2 6.6 2.2 3.2 2.2 2.2 6.6 2.2 2.2 2.2 2.2 2.2 2.2 2	NMIS. Oct. '97 137.5 1.2.2 7.1 3.2 10.2 4.8 6.7 31.4 4.9 31.1 2.9 4.6 29.4 NA Oct. '97 51.7 ** 2.2 3.3 2.7 10.7	ODE Oct. '98* 107.6 12.6.6 7.2 4.8 2.6 4.2 7.2 20.6 3.5 25.3 0.8 1.8 17.0 Oct. '98* 81.2 7.0 3.7 4.1 4.2	SSA-MID Sep. '98 106.99 12.5 7.2 4.7 2.6 4.1 7.2 20.3 3.5 5 25.6 0.8 1.8 16.6 TYLER Sep. '98 80.8 1.6 3.2 7.1 4.0 4.1 4.1 4.1 7.2 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4 20.3 3.6 24.4 0.8 1.8 15.6 Oct. '97 76.0 1.6 3.0 5.7 3.8 3.8 15.9	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3 1.9 8.5 1.6 13.4 1.2 2.3 5.7 Oct. '98* 37.3 1.7 2.5 1.1 2.2 2.7	NANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3 1.9 8.5 5.6 VICTORIA Sep. '98 37.1 1.8 2.3 1.3 2.3 1.3 2.3 1.3 2.3 1.4 1.6 1.6 1.7 1.8 2.9 1.8 1.8 1.9 1.8 1.8 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9	Oct. '97 43.8 0.7 1.9 2.9 2.4 2.3 1.8 8.2 1.6 13.0 1.3 2.4 5.3 Oct. '97 36.0 1.8 2.3 1.1 1.5 1.8 7.7 1,8
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government State Government Local Government INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services	LONG\\ Oct. '98\\\ 90.5\\ 90.5\\ 3.3\\ 4.7\\ 13.2\\ 5.5\\ 4.3\\ 18.7\\ 3.3\\ 21.4\\ 0.5\\ 0.7\\ 10.6\\ SZ\\ Oct. '98\\ 696.5\\ 2.6\\ 37.1\\ 26.8\\ 24.1\\ 31.3\\ 31.5\\ 45.6\\ 226.1\\ 226.1\\	VIEW-MA Sep. '98 9 90.4 3 3.3 7 4.7 2 13.2 5 5.8 3 4.2 3 4.3 7 18.7 7 0.7 6 10.4 AN ANTOI Sep. '98 9 693.9 9 693.9 9 693.9 1 24.0 1 24.0 1 24.0 1 33.3 3 30.2 8 136.1 6 45.6 7 225.0	RSHALL S Oct. '97 S 12.9 S 12.	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7 7.4 25.6 5.7 36.1 1.4 13.1 10.8 SHEF Oct. '98* 44.8 2.3 7.5 3.0 1.7 1.2 8.6 2.1	LUBBOCI Sep. '98 117.7 0.1 4.7 4.7 3.3 5.7 7.5 25.5 5.7 36.1 1.3 12.6 10.5 Sep. '98 44.7 4.7 4.7 4.7 4.7 4.7 3.3 12.6 5.7 1.2	Oct. '97 115.3 0.1 4.3 4.5 3.3 5.6 7.4 24.8 5.5 34.7 1.5 11.0 NISON Oct. '97 44.2 7.5 3.1 1.6 1.2 8.6 2.1 12.3	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9 4.9 7.1 32.4 5.0 32.4 5.0 32.4 5.0 32.4 3.0 4.8 30.4 Ti Oct. '98* 52.6 2.3 3.2 2.6 10.9 1.8	LEN-EDII Sep. '98 139.5 1.22 7.3 3.4 9.66 4.9 6.4 32.2 4.9 32.3 3.1 4.6 EXARKAN Sep. '98 52.4 2.3 3.2 2.6 10.9 1.8 15.0	NMIS. Oct. '97 137.5 1.2.2 7.1 3.2 10.2 4.8 6.7 31.4 4.9 31.1 2.9 4.6 29.4 NA Oct. '97 51.7 2.2 2.7 10.7 11.7	ODE Oct. '98* 107.6 12.6. 7.2 4.8 2.6. 4.2 20.6 3.5 25.3 0.8 17.0 Oct. '98* 81.2 7.0 3.7 4.1 4.2 16.7	SSA-MID Sep. '98 106.99 12.5 7.2 4.7 2.6 4.1 7.2 20.3 3.5 25.6 0.8 1.8 16.6 TYLER Sep. '98 8.1 8.3 1.3 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4 20.3 3.6 24.4 0.8 1.8 15.6 Oct. '97 76.0 1.6 3.0 5.7 3.8 3.8 15.9 4.0 23.4	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3 1.9 8.5 5.1.6 13.4 1.2 2.3 3.5,7 Oct. '98* 37.3 1.7 2.5 1.1 2.2 2.5	AN ANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3 1.9 8.5 1.6 13.3 1.3 2.3 VICTORIA Sep. '98 37.1 1.8 2.6 1.1 2.2 1.6 2.0 7.7 1.3 10.0	Oct. '97  43.8  0.7  1.9  2.9  2.4  2.3  1.8  8.2  1.6  13.0  1.3  2.4  5.3  A  Oct. '97  36.0  1.8  2.3  1.1  2.1  1.5  1.8  7.7  1.6  9.8
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government Local Government Local Government INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government	LONG\\ Oct. '98\\ 90.5\\ 3.3\\ 4.7\\ 13.2\\ 5.5\\ 4.3\\ 4.7\\ 18.7\\ 0.5\\ 0.7\\ 10.6\\ 5.7\\ 20.6\\ 37.8\\ 26.8\\ 24.1\\ 31.6\\ 30.5\\ 135.8\\ 45.6\\ 226.7\\ 36.6\\ 26.7\\ 36.6\\ 26.7\\ 36.6	VIEW-MA Sep. '98 9 90.4 3 3.3 7 4.7 2 13.2 5 5.8 3 4.2 3 4.3 7 18.7 6 10.4 AN ANTO Sep. '98 9 693.9 9 2.0 0 2.0 0 3.3 3 3.3 3 3.3 4 21.3 5 0.5 6 10.4 AN ANTO 8 26.7 1 24.6 1 4 31.3 3 3.3 3 3.3 3 3.3 3 3.3 4 2.1 5 0.5 6 10.4 1	RSHALL	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7 7.4 25.6 5.7 36.1 1.4 13.1 10.8 SHEF Oct. '98* 44.8 2.3 7.5 3.0 1.7 1.2 6 8.6 2.1 12.7 0.3	LUBBOCI Sep. '98 117.7 0.1 4.7 4.7 3.3 5.7 7.5 25.5 5.7 36.1 1.3 12.6 10.5 Sep. '98 44.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.	Oct. '97 115.3 0.1 4.3 4.5 3.3 5.6 7.4 24.8 5.5 12.6 11.0 NISON Oct. '97 44.2 7.5 3.1 1.6 6 1.2 8.6 2.1 12.3 0,3	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9 4.9 7.1 32.4 5.0 32.4 5.0 4.8 30.4 TI Oct. '98* 2.3 3.2 2.6 2.3 2.6 10.9 1.8	LEN-EDII Sep. '98 139.5 1.22 7.3 3.4 9.6 4.9 9.6 6.4 32.2 4.9 9 32.3 3.1 4.6 29.6 EXARKAI Sep. '98 5.4 2.3 3.2 2.6 10.9 1.8 15.0 3.7	NMIS. Oct. '97 137.5 1.2.2 7.1 3.2 10.2 4.8 6.7 31.4 4.9 31.1 2.9 4.6 29.4 NA Oct. '97 51.7 2.2 2.7 10.7 1.7 14.4 4,0	ODE Oct. '98* 107.6 12.6. 7.2 4.8 2.6 4.2 7.2 20.6 3.5 25.3 0.8 1.8 17.0 Oct. '98* 81.2 7.0 4.1 4.2 16.7	SSA-MID Sep. '98 106.99 12.5 7.2 4.7 2.6 4.1 7.2 20.3 3.5 5 25.6 0.8 1.8 16.6 TYLER Sep. '98 80.8 1.8 1.6 3.2 7.1 3.7 4.0 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4 20.3 3.6 24.4 0.8 1.8 15.6 Oct. '97 76.0 1.6 3.0 5.7 3.8 3.8 3.8 15.9 4.0 23.4 0.8	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3 1.9 8.5 1.6 13.4 1.2 2.3 5.7 Oct. '98* 37.3 1.7 2.5 1.1 2.2 1.7 2.3	AN ANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3 1.9 8.5 1.6 13.3 5.6 VICTORI Sep. '98 37.1 1.8 2.6 1.1 2.2 1.6 2.0 7.7 1.3 10.0 0,2	Oct. '97 43.8 0.7 1.9 2.9 2.4 2.3 1.8 8.2 1.6 13.0 1.3 2.4 5.3 A Oct. '97 36,0 1.8 2.3 1.1 2.1 1.5 1.8 7.7 1,6 9.8 9.2
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government Local Government Local Government INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government State Government	LONG\\ Oct. '98*\\ 90.5\\ 3.3\\ 4.7\\ 13.2\\ 5.5\\ 4.3\\ 4.2\\ 18.7\\ 3.2.2\\ 0.5\\ 0.7\\ 10.6\\ S/\\ Oct. '98*\\ 696.5\\ 2.6.\\ 24.1\\ 31.4\\ 31.4\\ 32.6.5\\ 43.6\\ 34.6.6\\ 36.6\\ 14.8\\	VIEW-MA Sep. '98 9 90.4 3 3.3 7 4.7 2 13.2 9 5.8 3 4.2 13.3 7 18.7 3 3.3 3 3.3 4 21.3 5 0.5 7 0.7 10.4 AN ANTO Sep. '98 9 693.9 0 2.0 0 88 37.7 1 24.0 3 13.3 3 30.2 8 136.1 6 45.6 7 225.0 3 36.8 8 14.8	RSHALL	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7 7.4 25.6 5.7 36.1 10.8 SHEF Oct. '98* 44.8 2.3 7.5 3.0 1.7 1.2 8.6 2.1 10.3	LUBBOCI Sep. '98 117.7 0.1 4.7 4.7 3.3 5.7 7.5 5.5 5.7 36.1 1.3 12.6 10.5 KMAN-DEL Sep. '98 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7	Oct. '97 115.3 0.1 4.3 4.5 3.3 5.6 7.4 24.8 5.5 34.7 1.5 12.6 11.0 NISON Oct. '97 44.2 ** 2.2 7.5 3.1 1.6 1.2 8.6 2.1 12.3 0.3 0.3	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9 7.1 32.4 5.0 4.8 30.4 30.4 52.6 ** 2.3 3.2 2.6 10.9 1.8 15.0 3.7	LEN-EDII Sep. '98 139.5   1.2   7.3   3.4   9.6   4.9   6.4   32.2   4.9   32.3   3.1   4.6   29.6   EXARKAI Sep. '98   52.4   2.3   3.2   2.6   2.3   2.6   10.9   1.8   15.0   3.7   1.7	NMIS. Oct. '97 137.5 1.2 7.1 3.2 10.2 4.8 6.7 31.4 4.9 31.1 2.9 4.6 29.4 NA Oct. '97 51.7 2.2 2.7 10.7 1.7 14.4 4.0	ODE Oct. '98* 107.6 12.6 7.2 4.8 2.6 4.2 7.2 20.6 3.5 25.3 0.8 1.8 17.0 Oct. '98* 81.2 1.6 3.2 7.0 3.7 4.1 4.2 16.7 4.1 25.3	SSA-MID Sep. '98 106.99 12.5 7.2 4.7 2.6 4.1 7.2 20.3 3.5 5.25.6 0.8 1.8 16.6 TYLER Sep. '98 80.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4 20.3 3.6 24.4 0.8 1.8 15.6 Oct. '97 76.0 1.6 3.0 5.7 3.8 3.8 15.9 4.0 23.4 0.8	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3 1.9 8.5 1.6 13.4 1.2 2.3 5.7 Oct. '98* 37.3 1.7 2.5 1.1 2.2 1.7 2.0 7.8	NANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3 1.9 8.5 1.6 13.3 3.3 5.6 VICTORI Sep. '98 37.1 1.8 2.6 6 1.1 2.2 1.6 2.0 7.7 1.3 10.0 0.2 0.5	Oct. '97 43.8 0.7 1.9 2.9 2.4 2.3 1.8 8.2 1.6 13.0 1.3 2.4 5.3 Oct. '97 36,0 1.8 2.3 1.1 2.1 1.5 1.8 7.7 1.6 9.8 0.2 0.5
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government Local Government INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government State Government State Government	LONG\\ Oct. '98\\ 90.5\\ 3.3\\ 4.7\\ 13.2\\ 5.5\\ 4.3\\ 4.7\\ 18.7\\ 3.3\\ 21.4\\ 0.5\\ 0.7\\ 10.6\\ 5.7\\ 26.5\\ 24.1\\ 31.6\\ 30.6\\ 135.6\\ 45.6\\ 226.6\\ 36.6\\ 14.8\\ 85.6\\ 85.6\\ 36.6\\ 14.8\\ 85.6\\ 14.8\\ 14.8\	VIEW-MA Sep. '98 9 90.4 3 3.3 7 4.7 2 13.2 5 5.8 3 4.2 3 4.3 7 18.7 6 10.4 AN ANTO Sep. '98 9 693.9 9 693.9 1 24.0 4 31.3 3 30.2 8 136.1 6 45.6 6 7 225.0 3 36.8 8 14.8 8 14.8 8 17.8 WACO	RSHALL	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7 7.4 25.6 5.7 36.1 10.8 SHEF Oct. '98* 44.8 2.3 7.5 3.0 1.7 1.2 8.6 2.1 112.7 0.3 0.2 5.2 WI	LUBBOCI Sep. '98 117.7 0.1 4.7 4.7 3.3 5.7 7.5 25.5 5.7 36.1 1.3 12.6 10.5 Sep. '98 44.7 4.7 4.7 4.7 4.7 4.7 3.3 5.7 7.5 5.7 3.0 12.6 6.1 1.2 5.1 1.2	Oct. '97' 115.3 0.1 4.3 4.5 3.3 5.6 7.4 24.8 5.5 34.7 1.5 11.0 NISON Oct. '97 44.2 7.5 3.1 1.6 1.2 8.6 2.1 12.3 0.3 0.2 5.1	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9 4.9 7.1 32.4 5.0 32.4 3.0 4.8 30.4 TI Oct. '98* 2.3 3.2 2.6 6 2.3 2.6 10.9 1.8 15.0 3.7 1.7 6.5	LEN-EDII Sep. '98 139.5   1.2   7.3   3.4   9.6   4.9   6.4   32.2   4.9   32.3   3.1   4.6   29.6   EXARKAI Sep. '98   52.4   2.3   3.2   2.6   2.3   2.6   10.9   1.8   15.0   3.7   1.7	NMIS. Oct. '97 137.5 1.2 7.1 3.2 10.2 4.8 6.7 31.4 4.9 31.1 2.9 4.6 29.4 NA Oct. '97 51.7 2.2 2.7 10.7 1.7 14.4 4.0	ODE Oct. '98* 107.6 12.6 7.2 4.8 2.6 4.2 7.2 20.6 3.5 25.3 0.8 1.8 17.0 Oct. '98* 81.2 1.6 3.2 7.0 3.7 4.1 4.2 16.7 4.1 25.3	SSA-MID Sep. '98 106.99 12.5 7.2 4.7 2.6 4.1 7.2 20.3 3.5 5.25.6 0.8 1.8 16.6 TYLER Sep. '98 80.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4 20.3 3.6 24.4 0.8 1.8 15.6 Oct. '97 76.0 1.6 3.0 5.7 3.8 3.8 15.9 4.0 23.4 0.8	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3 1.9 8.5 1.6 13.4 1.2 2.3 5.7 Oct. '98* 37.3 1.7 2.5 1.1 2.2 1.7 2.0 7.8	NANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3 1.9 8.5 1.6 13.3 3.3 5.6 VICTORI Sep. '98 37.1 1.8 2.6 6 1.1 2.2 1.6 2.0 7.7 1.3 10.0 0.2 0.5	Oct. '97 43.8 0.7 1.9 2.9 2.4 2.3 1.8 8.2 1.6 13.0 1.3 2.4 5.3 Oct. '97 36,0 1.8 2.3 1.1 2.1 1.5 1.8 7.7 1.6 9.8 0.2 0.5
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government Local Government INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government State Government Local Government	LONG\\ Oct. '98\times 90.5\\ 3.3\\ 4.7\\ 13.2\\ 5.5\\ 4.3\\ 4.2\\ 18.7\\ 10.5\\ 0.5\\ 90.5\\ 10.6\\ 10.6\\ 135.8\\ 45.6\\ 226.7\\ 36.6\\ 14.3\\ 85.5\\ Oct. '98\times 50.6\\ 14.3\\ 85.5\\ Oct. '98\times 50.6\\ 14.3\\ 85.6\\ Oct. '98\times 50.6\\ 16	VIEW-MA Sep. '98 9 90.4 3 3.3 7 4.7 2 13.2 5 5.8 3 4.2 3 4.3 7 18.7 6 10.4 AN ANTO Sep. '98 9 693.9 0 2.0 0 2.0 0 8 37.7 4 31.3 3 30.2 8 136.1 6 45.6 7 225.0 3 36.8 8 14.8 8 37.7 WACO Sep. '98	RSHALL	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7 7.4 25.6 5.7 36.1 1.4 13.1 10.8 SHEF Oct. '98* 44.8 2.3 7.5 3.0 1.7 1.2 8.6 2.1 12.7 0.3 0.2 5.2 WI Oct. '98*	LUBBOCI Sep. '98 117.7 0.1 4.7 4.7 3.3 5.7 7.5 25.5 5.7 36.1 1.3 12.6 10.5 Sep. '98 44.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.	Oct. '97 115.3 0.1 4.3 4.5 3.3 5.6 7.4 24.8 5.5 34.7 1.5 12.6 11.0 NISON Oct. '97 44.2 7.5 3.1 1.6 1.2 8.6 2.1 12.3 0.3 0.2 5.1 LLLS Oct. '97	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9 4.9 7.1 32.4 5.0 32.4 5.0 4.8 8 30.4 TI Oct. '98* 2.3 3.2 2.6 2.3 1.9 1.9 1.9 1.9 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	LEN-EDII Sep. '98 139.5   1.2   7.3   3.4   9.6   4.9   6.4   32.2   4.9   32.3   3.1   4.6   29.6   EXARKAI Sep. '98   52.4   2.3   3.2   2.6   2.3   2.6   10.9   1.8   15.0   3.7   1.7	NMIS. Oct. '97 137.5 1.2 7.1 3.2 10.2 4.8 6.7 31.4 4.9 31.1 2.9 4.6 29.4 NA Oct. '97 51.7 2.2 2.7 10.7 1.7 14.4 4.0	ODE Oct. '98* 107.6 12.6 7.2 4.8 2.6 4.2 7.2 20.6 3.5 25.3 0.8 1.8 17.0 Oct. '98* 81.2 1.6 3.2 7.0 3.7 4.1 4.2 16.7 4.1 25.3	SSA-MID Sep. '98 106.99 12.5 7.2 4.7 2.6 4.1 7.2 20.3 3.5 5.25.6 0.8 1.8 16.6 TYLER Sep. '98 80.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4 20.3 3.6 24.4 0.8 1.8 15.6 Oct. '97 76.0 1.6 3.0 5.7 3.8 3.8 15.9 4.0 23.4 0.8	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3 1.9 8.5 1.6 13.4 1.2 2.3 5.7 Oct. '98* 37.3 1.7 2.5 1.1 2.2 1.7 2.0 7.8	NANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3 1.9 8.5 1.6 13.3 3.3 5.6 VICTORI Sep. '98 37.1 1.8 2.6 6 1.1 2.2 1.6 2.0 7.7 1.3 10.0 0.2 0.5	Oct. '97 43.8 0.7 1.9 2.9 2.4 2.3 1.8 8.2 1.6 13.0 1.3 2.4 5.3 Oct. '97 36,0 1.8 2.3 1.1 2.1 1.5 1.8 7.7 1.6 9.8 0.2 0.5
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government Local Government INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government State Government State Government	LONG\\ Oct. '98\\ 90.5\\ 3.3\\ 4.7\\ 13.2\\ 5.5\\ 4.3\\ 4.7\\ 18.7\\ 3.3\\ 21.4\\ 0.5\\ 0.7\\ 10.6\\ 5.7\\ 26.5\\ 24.1\\ 31.6\\ 30.6\\ 135.6\\ 45.6\\ 226.6\\ 36.6\\ 14.8\\ 85.6\\ 85.6\\ 36.6\\ 14.8\\ 85.6\\ 14.8\\ 14.8\	VIEW-MAI Sep. '98 9 90.4 3 3.3 7 4.7 2 13.2 9 5.8 3 4.2 3 4.3 7 18.7 7 0.7 3 3.3 4 21.3 5 0.5 7 0.7 6 10.4 AN ANTOI Sep. '98 9 693.9 0 2.0 8 37.7 1 24.0 4 31.3 3 30.2 2 13.2 8 136.1 6 45.6 7 225.0 8 136.1 8 14.8 8 14.8 8 14.8 8 14.8	RSHALL	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7 7.4 25.6 5.7 36.1 1.4 13.1 10.8 SHER Oct. '98* 44.8 2.3 7.5 3.0 1.7 1.2 8.6 2.1 12.7 0.3 0.2 5.2 WI Oct. '98*	LUBBOCI Sep. '98 117.7 0.1 14.7 4.7 4.7 3.3 5.7 7.5 5.5 5.7 36.1 1.3 12.6 6 10.5 Sep. '98 44.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.	Oct. '97 115.3 0.1 4.3 4.5 3.3 5.6 7.4 24.8 5.5 34.7 1.5 12.6 11.0 NISON Oct. '97 44.2 7.5 3.1 1.6 1.2 8.6 1.2 8.6 2.1 12.3 0.3 0.2 5.1 LLLS Oct. '97 59.5	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9 4.9 7.1 32.4 5.0 32.4 3.0 4.8 30.4 Tl Oct. '98* 2.3 3.2 2.6 2.3 2.6 10.9 1.8 15.0 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9	LEN-EDII Sep. '98 139.5   1.2   7.3   3.4   9.6   4.9   6.4   32.2   4.9   32.3   3.1   4.6   29.6   EXARKAI Sep. '98   52.4   2.3   3.2   2.6   2.3   2.6   10.9   1.8   15.0   3.7   1.7	NMIS. Oct. '97 137.5 1.2 7.1 3.2 10.2 4.8 6.7 31.4 4.9 31.1 2.9 4.6 29.4 NA Oct. '97 51.7 2.2 2.7 10.7 1.7 14.4 4.0	ODE Oct. '98* 107.6 12.6 7.2 4.8 2.6 4.2 7.2 20.6 3.5 25.3 0.8 1.8 17.0 Oct. '98* 81.2 1.6 3.2 7.0 3.7 4.1 4.2 16.7 4.1 25.3	SSA-MID Sep. '98 106.99 12.5 7.2 4.7 2.6 4.1 7.2 20.3 3.5 5.25.6 0.8 1.8 16.6 TYLER Sep. '98 80.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4 20.3 3.6 24.4 0.8 1.8 15.6 Oct. '97 76.0 1.6 3.0 5.7 3.8 3.8 15.9 4.0 23.4 0.8	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3 1.9 8.5 1.6 13.4 1.2 2.3 5.7 Oct. '98* 37.3 1.7 2.5 1.1 2.2 1.7 2.0 7.8	NANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3 1.9 8.5 1.6 13.3 3.3 5.6 VICTORI Sep. '98 37.1 1.8 2.6 6 1.1 2.2 1.6 2.0 7.7 1.3 10.0 0.2 0.5	Oct. '97 43.8 0.7 1.9 2.9 2.4 2.3 1.8 8.2 1.6 13.0 1.3 2.4 5.3 A Oct. '97 36,0 1.8 2.3 1.1 2.1 1.5 1.8 7.7
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government Local Government INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government State Government State Government Undustry Services Federal Government State Government Local Government Local Government Local Government INDUSTRY TOTAL Mining Construction	LONG\\ Oct. '98\\ 90.5\\ 3.3\\ 4.7\\ 13.2\\ 5.5\\ 4.3\\ 4.7\\ 18.7\\ 3.3\\ 21.4\\ 0.5\\ 0.7\\ 10.6\\ 5.7\\ 26.8\\ 24.1\\ 31.4\\ 30.2\\ 135.8\\ 45.4\\ 26.5\\ 36.3\\ 14.5\\ 88.5\\ Oct. '98\\ 99.2\\ 24.5\\ 36.6\\ 14.5\\ 88.5\\ Oct. '98\\ 99.2\\ 25.6\\ 88.5\\ Oct. '98\\ 99.2\\ 25.6\\ 88.5\\ Oct. '98\\ 99.2\\ 26.5\\ 98.2\\ 99.2\\ 26.5\\ 98.2\\ 99.2\\ 26.5\\ 98.2\\ 99.2\\ 26.5\\ 98.2\\ 99.2\\ 26.5\\ 98.2\\ 99.2\\ 26.5\\ 98.2\\ 99.2\\ 26.5\\ 98.2\\ 99.2\\ 26.5\\ 98.2\\ 99.2\\ 26.5\\ 98.2\\ 99.2\\ 26.5\\ 98.2\\ 99.2\\ 26.5\\ 98.2\\ 99.2\\ 26.5\\ 98.2\\ 99.2\\ 26.5\\ 98.2\\ 99.2\\ 26.5\\ 98.2\\ 99.2\\ 26.5\\ 98.2\\ 99.2\\ 26.5\\ 98.2\\ 99.2\\ 26.5\\ 98.2\\ 99.2\\ 26.5\\ 98.2\\ 99.2\\ 99.2\\ 26.5\\ 98.2\\ 99.2\\ 90.	VIEW-MA Sep. '98 9 90.4 3 3.3 7 4.7 2 13.2 5 5.8 3 4.2 3 4.3 7 18.7 6 10.4 AN ANTO Sep. '98 9 9 693.9 9 10 2.0 8 37.7 8 26.7 1 24.0 4 31.3 3 30.2 8 136.1 6 45.6 6 7 225.0 3 36.8 8 14.8 9 8.6 7 225.0 8 93.7 WACO Sep. '98 4 98.6	RSHALL	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7 7.4 25.6 5.7 36.1 1.4 13.1 10.8 SHEF Oct. '98* 44.8 2.3 7.5 3.0 1.7 1.2 8.6 2.1 12.7 0.3 0.2 5.2 WI Oct. '98*	LUBBOCI Sep. '98 117.7   0.1   4.7   4.7   3.3   5.7   7.5   25.5   5.7   36.1   1.3   12.6   10.5   RMAN-DEI Sep. '98   44.7   4.7	Oct. '97' 115.3 0.1 4.3 4.5 3.3 5.6 7.4 24.8 5.5 34.7 1.5 12.6 11.0 NISON Oct. '97 44.2 7.5 3.1 1.6 1.2 8.6 2.1 12.3 0.3 0.2 5.1 LLLS Oct. '97 59.5 59.5	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9 4.9 7.1 32.4 5.0 32.4 3.0 4.8 30.4 TI Oct. '98* 2.3 3.2 2.6 10.9 1.8 15.0 3.7	LEN-EDII Sep. '98 139.5   1.2   7.3   3.4   9.6   4.9   6.4   32.2   4.9   32.3   3.1   4.6   29.6   EXARKAN Sep. '98   52.4   2.3   3.2   2.6   2.3   2.6   2.3   3.7   1.7   6.3	NMIS. Oct. '97 137.5 1.2 7.1 3.2 10.2 4.8 6.7 31.4 4.9 31.1 2.9 4.6 29.4 NA Oct. '97 51.7 1.7 1.7 1.4 4.9 1.6 6.2	ODE Oct. '98* 107.6 12.6 7.2 4.8 2.6 4.2 7.2 20.6 3.5 25.3 0.8 1.8 17.0 Oct. '98* 81.2 1.6 3.2 7.0 3.7 4.1 25.3 1.0 3.1 7.2	SSA-MIDI Sep. '98 106.9 12.5 7.2 4.7 7.2 6.4 4.1 7.2 20.3 3.5 25.6 0.8 1.8 16.6 TYLER Sep. '98 80.8 1.6 3.2 7.1 3.7 4.0 4.2 25.1 1.0 3.0 7.0	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4 20.3 3.6 24.4 0.8 1.8 15.6 Oct. '97 76.0 1.6 3.0 5.7 3.8 3.8 15.9 4.9 23.4 0.8 3.8 15.9	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3 1.9 8.5 5.6 13.4 1.2 2.3 5.7 Oct. '98* 37.3 1.7 2.5 1.1 2.2 1.7 2.0 7.8 1.3 1.0 0.2 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	NANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3 1.9 8.5 1.6 13.3 3.3 5.6 VICTORI Sep. '98 37.1 1.8 2.6 6 1.1 2.2 1.6 2.0 7.7 1.3 10.0 0.2 0.5 6.1	LO Oct. '97 43.8 0.7 1.9 2.9 2.4 4.2.3 1.8 8.2 1.6 13.0 1.3 Oct. '97 36.0 1.8 2.3 1.1 1.5 1.5 1.5 1.6 9.8 0.2 0.5 5.6
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government Local Government Local Government INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government State Government Local	LONG\\ Oct. '98\times 90.5\\ 4.3\\ 4.7\\ 13.2\\ 5.5\\ 4.3\\ 4.7\\ 18.7\\ 18.7\\ 18.7\\ 10.6\\ 5.7\\ 10.6\\ 5.7\\ 26.6\\ 24.1\\ 31.6\\ 35.5\\ 45.6\\ 226.7\\ 36.6\\ 14.3\\ 85.5\\ Oct. '98\\ 99.6\\ 99.	VIEW-MA Sep. '98 9 90.4 3 3.3 7 4.7 2 13.2 9 5.8 3 4.2 13.2 9 5.8 3 4.2 13.3 3 3.3 4 21.3 5 0.5 6 10.4 AN ANTO Sep. '98 9 693.9 0 2.0 0 2.0 0 3.3 3 3.3 3 30.2 8 37.7 1 24.6 4 31.3 3 30.2 8 136.1 6 45.6 7 225.0 3 36.8 8 14.8 3 83.7 WACO Sep. '98 9 98.6	RSHALL	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7 7.4 25.6 5.7 36.1 1.4 13.1 10.8 SHEF Oct. '98* 44.8 4.8 2.3 7.5 3.0 1.7 1.2 6.8 6.6 2.1 12.7 0.3 0.2 WI Oct. '98* 61.1 1.1	LUBBOCI Sep. '98 117.7 0.1 4.7 4.7 3.3 5.7 7.5 25.5 5.7 36.1 1.3 12.6 10.5 Sep. '98 44.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.	Oct. '97 115.3 0.1 4.3 4.5 3.3 5.6 7.4 24.8 5.5 34.7 1.5 12.6 11.0 NISON Oct. '97 44.2 7.5 3.1 1.6 6 2.1 12.3 0.3 0.2 5.1 LLS Oct. '97 59.5	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9 7.1 32.4 5.0 32.4 5.0 6.5 10.5 10.5 10.5 10.9 1.8 15.0 3.7 1.7 6.5	LEN-EDII Sep. '98 139.5   1.2   7.3   3.4   9.6   4.9   6.4   32.2   4.9   32.3   3.1   4.6   29.6   EXARKAN Sep. '98   52.4   ** 2.3   3.2   2.6   10.9   1.5   3.7   1.7   6.3	NMIS. Oct. '97 137.5 1.2 7.1 3.2 10.2 4.8 6.7 31.4 4.9 31.1 2.9 4.6 29.4 NA Oct. '97 51.7 2.2 2.7 10.7 1.4 4.0 6.2 6.2	ODE Oct. '98* 107.6 12.6 12.6 4.8 2.6 4.2 7.2 20.6 3.5 25.3 0.8 17.0 Oct. '98* 81.2 1.6 3.2 7.0 3.7 4.1 4.2 25.3 1.0 3.1 7.2	SSA-MIDI Sep. '98 106.9 12.5 7.2 4.7 2.6 4.1 7.2 20.3 3.5 25.6 18.8 1.8 16.6 TYLER Sep. '98 80.8 1.6 3.2 7.1 4.0 3.0 7.0 ber of nonz	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4 20.3 3.6 24.4 0.8 1.8 15.6 Oct. '97 76.0 1.6 3.0 5.7 3.8 3.8 15.9 4.0 23.4 0.8	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3 1.9 8.5 5.1.6 13.4 1.2 2.3 5.7 Oct. '98* 37.3 1.7 2.5 1.1 2.2 1.7 2.8 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	AN ANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3 1.9 8.5 1.6 13.3 1.3 2.3 5.6 VICTORI Sep. '98 37.1 1.8 2.6 1.11 2.2 1.6 2.0 7.7 1.3 10.0 0.2 0.5 6.1	CO Oct. '97 43.8 0.7 1.9 2.9 2.4 4.8 8.2 1.6 13.0 1.3 Oct. '97 36.0 1.8 2.3 1.1 1.5 1.8 9.8 9.8
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government Local Government INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government State Government State Government Undustry Services Federal Government State Government Local Government Local Government Local Government INDUSTRY TOTAL Mining Construction	LONG\\ Oct. '98\times 90.5\\ 4.3\\ 4.7\\ 13.2\\ 5.5\\ 4.3\\ 4.7\\ 18.7\\ 18.7\\ 18.7\\ 10.6\\ 5.7\\ 10.6\\ 5.7\\ 26.6\\ 24.1\\ 31.6\\ 35.5\\ 45.6\\ 226.7\\ 36.6\\ 14.3\\ 85.5\\ Oct. '98\\ 99.6\\ 99.	VIEW-MAI Sep. '98 9 90.4 3 3.3 7 4.7 2 13.2 2 13.2 2 3 4.2 3 4.3 3 4.2 3 3.3 4 21.3 5 0.5 7 0.7 6 10.4 AN ANTOI A Sep. '98 8 37.7 6 10.4 AN ANTOI A Sep. '98 8 37.7 6 10.4 AN ANTOI A Sep. '98 8 37.7 6 10.4 AN ANTOI A Sep. '98 8 37.7 6 10.4 AN ANTOI A Sep. '98 8 37.7 6 10.4 AN ANTOI A Sep. '98 8 26.7 7 2.7 1 24.0 4 31.3 3 30.2 4 26.0 7 225.0 8 14.8 8 14.8 8 14.8 8 18.7 WACOS 8 59.6 9 86 9 86 9 86 9 86 9 86 9 86 9 86 9 8	RSHALL	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7 7.4 25.6 5.7 36.1 1.4 13.1 10.8 SHER Oct. '98* 44.8 2.3 7.5 3.0 1.7 1.2 8.6 6 2.1 12.7 0.3 0.2 WI Oct. '98*	LUBBOCI Sep. '98 117.7 0.1 4.7 4.7 3.3 5.7 7.5 5.5 5.7 36.1 1.3 12.6 6.8 12.3 7.5 5.7 12.2 8.6 2.1 12.7 0.3 3.0 1.7 1.2 8.6 2.1 12.7 0.3 3.0 1.7 1.2 8.6 6.2 1.1 12.7 0.3 3.0 1.7 1.2 8.6 6.2 1.1 12.7 0.3 8.6 1.1 12.7 0.3 8.6 1.1 12.7 0.3 8.6 1.1 12.7 0.3 8.6 1.1 12.7 0.3 1.1 12.	Oct. '97 115.3 0.1 4.3 4.5 3.3 5.6 7.4 24.8 5.5 34.7 1.5 12.6 11.0 NISON Oct. '97 44.2 ** 2.2 7.5 3.1 1.6 1.2.3 0.3 0.2 5.1 LLS Oct. '97 5.5 1.1 2.2 6.2 2.2	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9 4.9 7.1 32.4 5.0 32.4 5.0 32.4 5.0 2.3 3.0 4.8 30.4 TI Oct. '98* 2.3 3.2 2.6 2.3 2.6 10.9 1.8 15.0 3.7 1.7 6.5	LEN-EDII Sep. '98 139.5 1.2 7.3 3.4 9.66 9.6 9.8 4.9 6.4 32.2 4.9 32.3 3.1 4.6 6.2 9.6 EXARKAN Sep. '98 52.4 ** 2.3 3.2 2.6 10.9 1.8 15.0 3.7 1.7 6.3	NMIS. Oct. '97 137.5 1.2 7.1 3.2 10.2 4.8 6.7 31.4 4.9 31.1 2.9 4.6 2.9 4.6 2.9 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	ODE Oct. '98* 107.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12	SSA-MID Sep. '98 106.9 106.9 12.5 7.2 4.7 2.6 4.1 7.2 20.3 3.5 25.6 0.8 1.8 1.6.6 TYLER Sep. '98 80.8 1.6.6 3.2 7.1 4.0 3.7 4.0 3.7 4.0 3.7 4.0 3.7 4.0 3.0 7.0	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4 20.3 3.6 24.4 0.8 1.8 15.6 Oct. '97 76.0 1.6 3.0 5.7 3.8 3.8 15.9 4.0 23.4 0.8 15.9	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3 1.9 8.5 5.6 13.4 1.2 2.3 5.7 Oct. '98* 37.3 1.7 2.5 1.1 2.2 1.7 2.0 7.8 1.3 1.9 6.5 1.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	AN ANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3 1.9 8.5 1.6 13.3 1.3 2.3 5.6 VICTORI Sep. '98 37.1 1.8 2.6 1.11 2.2 1.6 2.0 7.7 1.3 10.0 0.2 0.5 6.1	Oct. '97  43.8  0.7  1.9  2.9  2.4  2.3  1.8  8.2  1.6  13.0  1.3  2.4  5.3  Oct. '97  36.0  1.8  2.3  1.11  1.5  1.8  9.8  9.2  9.8
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government Local Government INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government Local Government INDUSTRY TOTAL Mining Construction Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Construction Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade INDUSTRY TOTAL Mining Construction Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade	LONG\\ Oct. '98\\ 90.5\\ 4.3\\ 4.7\\ 13.2\\ 5.5\\ 4.3\\ 4.7\\ 10.5\\ 0.5\\ 6.5\\ 6.5\\ 14.5\\ 85.5\\ 0.5\\ 9.5\\ 7.2\\ 3.3\\ 4.3\\ 4.3\\ 18.7\\ 26.5\\ 24.1\\ 31.6\\ 226.5\\ 36.6\\ 14.5\\ 85.5\\ 9.3\\ 7.2\\ 3.3\\ 4.3\\ 4.3\\ 4.3\\ 3.3\	VIEW-MA Sep. '98 9 90.4 3 3.3 7 4.7 2 13.2 5 5.8 3 4.2 1 3.3 3 4.2 1 3.3 4 21.3 5 0.5 7 0.7 6 10.4 AN ANTOI 8 Sep. '98 9 693.9 9 693.9 1 24.0 1 24.0 1 33 30.2 8 136.1 6 45.6 6 7 225.0 3 36.8 8 14.8 8 14.8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	RSHALL	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7 7.4 25.6 5.7 36.1 1.4 13.1 10.8 SHEF Oct. '98* 44.8 2.3 7.5 3.0 1.7 1.2 8.6 2.1 112.7 0.3 0.2 5.2 WI Oct. '98* 61.1 1.1 1.1 1.2 4.6 6.3 2.2 5.2 2.8 6.3 2.2 6.3 6.3 2.2 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3	LUBBOCI Sep. '98 117.7 0.1 4.7 4.7 3.3 5.7 7.5 25.5 5.7 36.1 1.3 12.6 6 10.5 Sep. '98 44.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.	Oct. '97' 115.3 0.1 4.3 4.5 3.3 5.6 7.4 24.8 5.5 34.7 1.5 12.6 11.0 NISON Oct. '97 44.2 7.5 3.1 1.6 1.2 8.6 2.1 12.3 0.3 0.2 5.1 LLLS Oct. '97 59.5 1.1 2.2 2.2 2.9 2.4	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9 4.9 7.1 32.4 5.0 32.4 5.0 6.2 32.4 2.6 10.9 1.8 15.0 3.7 1.7 6.5	LEN-EDII Sep. '98 139.5 1.2.2 7.3 3.4 9.66 4.9 6.4 32.2 4.9 32.3 3.1 4.66 EXARKAN Sep. '98 52.4 8.2 3.3 2.6 6.2 3.3 3.2 6.6 10.9 1.8 15.0 3.7 6.3 4.5 Exercise 1.5 Exercise 1.	NMIS. Oct. '97 137.5 1.2 7.1 3.2 10.2 4.8 6.7 31.4 4.9 31.1 2.9 4.6 Cot. '97 51.7 2.2 2.7 10.7 1.4 4.0 6.2 4.9 6.2 6.2 6.2 6.2 6.2 6.3 6.2 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3	ODE Oct. '98* 107.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12	SSA-MID Sep. '98 106.9 106.9 12.5 7.2 4.7 2.6 4.1 7.2 20.3 3.5 25.6 0.8 1.8 16.6 TYLER Sep. '98 80.8 1.6 3.2 7.1 4.0 3.7 4.0 3.7 4.0 3.7 4.0 3.7 4.0 3.7 4.0 3.0 7.0	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4 20.3 3.6 24.4 0.8 1.8 15.6 Oct. '97 76.0 1.6 3.0 5.7 3.8 3.8 15.9 4.0 23.4 0.8 3.0 6.7 2	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3 1.9 8.5 5.7 Oct. '98* 37.3 1.7 2.5 1.1 2.2 1.7 2.0 7.8 1.3 1.0 0.0 0.2 0.5 6.3	AN ANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3 1.9 8.5 1.6 13.3 1.3 2.3 3.5 6 VICTORI Sep. '98 37.1 1.8 2.6 1.11 2.2 1.6 2.0 7.7 1.3 10.0 0.2 0.5 6.1	Oct. '97  43.8  0.7  1.9  2.9  2.4  2.3  1.8  8.2  1.6  13.0  1.3  2.4  5.3  Oct. '97  36.0  1.8  2.3  1.11  1.5  1.8  9.8  9.2  9.8
INDUSTRY TOTAL Mining Construction Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government Local Government INDUSTRY TOTAL Mining Construction Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government State Government Local Government Local Government Local Government UNDUSTRY TOTAL Mining Construction Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Retail Trade Retail Trade	LONG\\ Oct. '98\\ 90.5\\ 90.5\\ 3.3\\ 4.7\\ 13.2\\ 5.9\\ 4.3\\ 4.3\\ 18.7\\ 3.2\\ 18.7\\ 3.2\\ 18.7\\ 3.2\\ 18.7\\ 4.3\\ 4.3\\ 4.3\\ 18.7\\ 13.2\\ 18.7\\ 13.2\\ 18.7\\ 13.2\\ 18.7\\ 13.2\\ 18.7\\ 13.2\\ 18.7\\ 18.1\\ 18	VIEW-MAI Sep. '98 9 90.4 3 3.3 7 4.7 13.2 9 5.8 3 4.2 13.2 9 5.8 3 4.2 13.2 9 6.3 18.7 7 10.7 10.4 AN ANTO Sep. '98 9 693.9 0 2.0 8 37.7 1 24.0 4 31.3 3 30.2 8 136.1 6 45.6 7 225.0 8 136.1 8 14.8 8	RSHALL  Oct. '97  10.5  12.9  6.2  4.1  4.3  18.0  6.2  7.1  10.5  NIO  67.0  67.3  10.5  NIO  67.3  10.5  10.9  10.5  10.9  10.5  1	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7 7.4 25.6 5.7 36.1 1.4 13.1 10.8 SHEF Oct. '98* 44.8 2.3 7.5 3.0 1.7 1.2 6 8.6 2.1 12.7 0.3 0.2 5 1.1 1.1 1.4 1.1 1.1 1.1 1.2 1.2 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	LUBBOCI Sep. '98 117.7 0.1 4.7 4.7 3.3 5.7 7.5 5.5 5.7 36.1 1.3 12.6 10.5 KMAN-DEL Sep. '98 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7	Oct. '97 115.3 0.1 4.3 4.5 3.3 5.6 7.4 24.8 25.5 34.7 1.5 12.6 11.0 NISON Oct. '97 4.2 2.2 7.5 3.1 1.6 1.2 8.6 2.1 12.3 0.3 0.2 5.1 LLS Oct. '97 5.5 1.1 2.2 2.9 2.4 11.3	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9 4.9 7.1 32.4 5.0 32.4 3.0 4.8 30.4 TI Oct. '98* 2.3 3.2 2.6 2.3 2.6 10.9 1.8 15.0 3.7 1.7 6.5	LEN-EDII Sep. '98 139.5 1.2.2 7.3 3.4 9.66 4.9 6.4 32.2 4.9 32.3 3.1 4.6 EXARKAN Sep. '98 52.4 6.2 6.6 10.9 1.8 15.0 3.7 1.7 6.3 Historical et y MSA ar 970, 1974, eack to 1984 to 198	NMIS. Oct. '97 137.5 1.2.2 7.1 3.2 10.2 4.8 6.7 31.4 4.9 31.1 2.9 4.6 Cy3.4 NA Oct. '97 51.7 2.2 2.7 10.7 14.4 4.0 1.6 6.2	ODE Oct. '98* 107.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12	SSA-MID Sep. '98 106.99 12.5 7.2 4.7 2.6 4.1 7.2 20.3 3.5 25.6 0.8 1.8 1.6.6 TYLER Sep. '98 80.8 1.8 3.1 3.7 4.0 4.2 7 4.1 3.7 4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4 20.3 3.6 24.4 0.8 1.8 15.6 Oct. '97 76.0 1.6 3.0 5.7 3.8 3.8 3.8 15.9 4.0 23.4 0.8 3.0 7.2	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3 1.9 8.5 1.6 13.4 1.2 2.3 5.7 Oct. '98* 37.3 1.7 2.5 1.1 2.2 1.7 2.0 7.8 1.3 1.0 0.0 0.2 0.5 6.3	AN ANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3 1.9 8.5 1.6 13.3 1.3 2.3 3.1 2.3 37.1 1.8 2.6 1.11 2.2 1.6 2.0 7.7 1.3 10.0 0.2 0.5 6.1	LO Oct. '97 43.8 0.7 1.9 2.9 2.4 2.3 1.8 8.2 1.6 13.0 1.3 Oct. '97 36.0 1.8 2.3 1.1 1.5 1.8 7.7 1.6 9.8 0.2 0.5 5.6
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Fin., Ins., & Real Est. Services Federal Government Local Government INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government Local Government INDUSTRY TOTAL Mining Construction Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Construction Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade INDUSTRY TOTAL Mining Construction Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade	LONG\\ Oct. '98\\ 90.5\\ 4.3\\ 4.7\\ 13.2\\ 5.5\\ 4.3\\ 4.7\\ 10.5\\ 0.5\\ 6.5\\ 6.5\\ 14.5\\ 85.5\\ 0.5\\ 9.5\\ 7.2\\ 3.3\\ 4.3\\ 4.3\\ 18.7\\ 26.5\\ 24.1\\ 31.6\\ 226.5\\ 36.6\\ 14.5\\ 85.5\\ 9.3\\ 7.2\\ 3.3\\ 4.3\\ 4.3\\ 4.3\\ 3.3\	VIEW-MAI Sep. '98 9 90.4 3 3.3 7 4.7 2 13.2 2 13.2 2 13.2 3 4.2 3 3.3 4 21.3 5 0.5 7 0.7 6 10.4 AN ANTOI Sep. '98 8 26.7 1 24.0 4 31.3 3 30.2 4 21.3 5 26.7 1 24.0 4 31.3 3 30.2 5 26.7 1 24.0 4 31.3 3 30.2 5 26.7 1 24.0 4 31.3 3 30.2 5 26.7 1 24.0 4 31.3 3 30.2 5 26.7 1 24.0 4 31.3 3 30.2 5 26.7 1 24.0 4 31.3 3 30.2 5 26.7 1 24.0 5 45.6 7 225.0 8 26.7	RSHALL	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7 7.4 25.6 5.7 36.1 10.8 SHER Oct. '98* 44.8 2.3 7.5 3.0 1.7 1.2 8.6 6 2.1 12.7 0.3 0.2 9 (Oct. '98* (Oct. '98* 4.8 4.8 2.3 7.5 3.0 1.7 1.2 8.6 6 2.1 1.1 1.2 6 6 3.0 2.2 8 6 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	LUBBOCI Sep. '98 117.7 0.1 14.7 4.7 3.3 5.7 7.5 5.5 5.7 36.1 1.3 12.6 10.5 Sep. '98 44.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.	Oct. '97 115.3 0.1 4.3 4.5 3.3 5.6 7.4 24.8 5.5 34.7 1.5 12.6 11.0 NISON Oct. '97 44.2 ** 2.2 7.5 3.1 1.6 1.2 8.6 2.1 12.3 0.3 0.2 5.1 LLS Oct. '97 59.5 1.1 2.2 2.2 2.9 2.4 11.3 2.1	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9 4.9 7.1 32.4 5.0 32.4 5.0 32.4 5.0 2.3 3.0 4.8 8 52.6 2.3 2.6 2.3 2.6 10.9 1.8 15.0 3.7 1.7 6.5	LEN-EDII Sep. '98 139.5 1.2.2 7.3 3.4 9.66 4.9 6.4 32.2 4.9 32.3 3.1 4.6 EXARKAN Sep. '98 52.4 6.2 6.6 10.9 1.8 15.0 3.7 1.7 6.3 Historical et y MSA ar 970, 1974, eack to 1984 to 198	NMIS. Oct. '97 137.5 1.2.2 7.1 3.2 10.2 4.8 6.7 31.4 4.9 31.1 2.9 4.6 Cy3.4 NA Oct. '97 51.7 2.2 2.7 10.7 14.4 4.0 1.6 6.2	ODE Oct. '98* 107.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12	SSA-MID Sep. '98 106.99 12.5 7.2 4.7 2.6 4.1 7.2 20.3 3.5 25.6 0.8 1.8 1.6.6 TYLER Sep. '98 80.8 1.8 3.1 3.7 4.0 4.2 7 4.1 3.7 4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4 20.3 3.6 24.4 0.8 1.8 15.6 Oct. '97 76.0 1.6 3.0 5.7 3.8 3.8 15.9 4.0 23.4 0.8 3.0 7.2	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3 1.9 8.5 1.6 13.4 1.2 2.3 5.7 Oct. '98* 37.3 1.7 2.5 1.1 2.2 1.7 2.0 7.8 1.3 1.0 0.0 0.2 0.5 6.3	AN ANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3 1.9 8.5 1.6 13.3 1.3 2.3 3.1 2.3 37.1 1.8 2.6 1.11 2.2 1.6 2.0 7.7 1.3 10.0 0.2 0.5 6.1	Oct. '97  43.8  0.7  1.9  2.9  2.4  2.3  1.8  8.2  1.6  13.0  1.3  2.4  5.3  Oct. '97  36.0  1.8  2.3  1.11  1.5  1.8  7.7  1.6  9.8  9.2  9.8
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Fin., Ins., & Real Est. Services Federal Government Local Government INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government Local Government INDUSTRY TOTAL Mining Construction Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Fin., Ins., & Real Est. Services Federal Government Local Government	LONG\\ Oct. '98\times 90.5\\ 4.3\\ 4.7\\ 13.2\\ 5.5\\ 4.3\\ 4.7\\ 18.7\\ 10.6\\ 5.7\\ 26.8\\ 24.1\\ 31.2\\ 36.8\\ 24.1\\ 31.4\\ 36.8\\ 26.8\\ 26.8\\ 37.2\\ 26.8\\ 37.2\\ 26.8\\ 37.2\\ 36.8\\ 14.8\\ 85.3\\ Oct. '98\\ 99.2\\ 18.8\\ 61.2\\ 90.3\\ 31.8\\ 31.2\\ 31.	VIEW-MA Sep. '98 9 90.4 3 3.3 7 4.7 2 13.2 5 5.8 3 4.2 1 3.2 6 10.4 1 21.3 5 0.5 7 0.7 6 10.4 1 21.3 6 10.4 1 24.0 1 33 3 30.2 8 37.7 8 26.7 1 24.0 1 24.0 1 34.3 1 30.2 8 136.1 6 45.6 7 225.0 8 37.7 8 26.7 8 26.7 1 24.0 1 24.0 1 24.0 1 24.0 1 25.0 1 25.0 1 25.0 1 26.0 1 26.0 1 27.0 1 26.0 1 27.0 1 27.0 1 27.0 1 28.0 1 28.0 1 29.0 1 20.0	RSHALL	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7 7.4 25.6 5.7 36.1 1.4 13.1 10.8 SHEF Oct. '98* 44.8 4.8 2.3 7.5 3.0 1.7 1.2 8.6 2.1 1.2,7 0.3 0.2 8.6 6.1,1 1.1 1.1 1.2,4 6.3 2.2,2 8.6 6.3 2.1 2.7 6.3 6.3 2.2,2 8.6 6.3 2.1 2.7 6.3 6.3 2.2,2 8.6 6.3 2.1 2.7 6.3 6.3 2.2 8.6 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6.3 6	LUBBOCI Sep. '98 117.7 0.1 4.7 4.7 3.3 5.7 7.5 25.5 5.7 36.1 1.3 12.6 10.5 Sep. '98 44.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.	Oct. '97 115.3 0.1 4.3 4.5 3.3 5.6 7.4 24.8 5.5 34.7 1.5 12.6 11.0 NISON Oct. '97 44.2 7.5 3.1 1.6 1.2 8.6 2.1 12.3 0.3 0.2 5.1 CLLS Oct. '97 59.5 1.1 2.2 6.2 2.9 2.4 11.3 2.1 16.4 2.7	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9 4.9 7.1 32.4 5.0 32.4 5.0 6.2 32.4 2.6 10.9 1.8 15.0 3.7 1.7 6.5	LEN-EDII Sep. '98 139.5 1.2.2 7.3 3.4 9.66 4.9 6.4 32.2 4.9 32.3 3.1 4.6 EXARKAN Sep. '98 52.4 6.2 6.6 10.9 1.8 15.0 3.7 1.7 6.3 Historical et y MSA ar 970, 1974, eack to 1984 to 198	NMIS. Oct. '97 137.5 1.2.2 7.1 3.2 10.2 4.8 6.7 31.4 4.9 31.1 2.9 4.6 Cy3.4 NA Oct. '97 51.7 2.2 2.7 10.7 14.4 4.0 1.6 6.2	ODE Oct. '98* 107.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12	SSA-MID Sep. '98 106.99 12.5 7.2 4.7 2.6 4.1 7.2 20.3 3.5 25.6 0.8 1.8 1.6.6 TYLER Sep. '98 80.8 1.8 3.1 3.7 4.0 4.2 7 4.1 3.7 4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4 20.3 3.6 24.4 0.8 1.8 15.6 Oct. '97 76.0 1.6 3.0 5.7 3.8 3.8 15.9 4.0 23.4 0.8 3.0 7.2	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3 1.9 8.5 1.6 13.4 1.2 2.3 5.7 Oct. '98* 37.3 1.7 2.5 1.1 2.2 1.7 2.0 7.8 1.3 1.0 0.0 0.2 0.5 6.3	AN ANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3 1.9 8.5 1.6 13.3 1.3 2.3 3.1 2.3 37.1 1.8 2.6 1.11 2.2 1.6 2.0 7.7 1.3 10.0 0.2 0.5 6.1	Oct. '97  43.8  0.7  1.9  2.9  2.4  2.3  1.8  8.2  1.6  13.0  1.3  2.4  5.3  Oct. '97  36.0  1.8  2.3  1.11  1.5  1.8  7.7  1.6  9.8  9.2  9.8  9.8
INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government State Government Local Government INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services Federal Government Local Government Local Government INDUSTRY TOTAL Mining Construction Manufacturing-Dur. Manufacturing-Dur. Manufacturing-Nondur. Trans., Comm. & Util. Wholesale Trade Retail Trade Fin., Ins., & Real Est. Services	LONG\\ Oct. '98\\ 90.9\\ 90.9\\ 3.3\\ 4.7\\ 13.2\\ 5.5\\ 4.3\\ 18.7\\ 3.3\\ 21.4\\ 0.5\\ 0.7\\ 10.6\\ S/\\ Oct. '98\\ 24.1\\ 31.2\\ 31.3\\ 32.4\\ 31.3\\ 31.5\\ 226.5\\ 36.3\\ 4.3\\ 31.6\\ 36.3\\ 36.	VIEW-MAI Sep. '98 9 90.4 3 3.3 7 4.7 2 13.2 2 13.2 2 13.2 2 13.2 3 4.2 3 4.3 7 18.7 7 0.7 3 3.3 4 21.3 5 0.5 7 0.7 6 10.4 AN ANTOI Sep. '98 9 693.9 0 2.0 8 37.7 1 24.0 4 31.3 3 30.2 2 32.2 2 2.2 2 2.2	RSHALL  Oct. '97  10.5  Oct. '97  Oc	Oct. '98* 118.8 0.1 4.8 4.7 3.4 5.7 7.4 25.6 5.7 36.1 1.4 13.1 10.8 SHER Oct. '98* 44.8 4.8 2.3 7.5 3.0 1.7 1.2 8.6 2.1 12.7 0.3 0.2 5.2 WI Oct. '98* 61.1 1.1 2.4 6.3 2.2 2.8 6 11.5 2.2 2.8 6 11.5 3.0 2.2 2.8 6 11.5 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	LUBBOCI Sep. '98 117.7 0.1 14.7 4.7 4.7 4.7 3.3 5.7 7.5 5.7 36.1 1.3 12.6 6.8 12.4 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4	Oct. '97 115.3 0.1 4.3 4.5 3.3 5.6 7.4 24.8 5.5 34.7 1.5 12.6 11.0 NISON Oct. '97 44.2 7.5 3.1 1.6 1.2 8.6 1.2 8.6 2.1 12.3 0.3 0.2 5.1 LLS Oct. '97 5.5 1.1 2.2 2.9 2.4 11.3 2.1 16.4 2.7 3.5	MCAL Oct. '98* 141.9 1.2 7.4 3.4 9.9 4.9 7.1 32.4 5.0 32.4 5.0 32.4 5.0 6.2 3.3 2.6 2.3 2.6 2.3 1.5 1.5 1.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	LEN-EDII Sep. '98 139.5 1.2.2 7.3 3.4 9.66 4.9 6.4 32.2 4.9 32.3 3.1 4.6 EXARKAN Sep. '98 52.4 6.2 6.6 10.9 1.8 15.0 3.7 1.7 6.3 Historical et y MSA ar 970, 1974, eack to 1984 to 198	NMIS. Oct. '97 137.5 1.2.2 7.1 3.2 10.2 4.8 6.7 31.4 4.9 31.1 2.9 4.6 Cy3.4 NA Oct. '97 51.7 2.2 2.7 10.7 14.4 4.0 1.6 6.2	ODE Oct. '98* 107.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12	SSA-MID Sep. '98 106.99 12.5 7.2 4.7 2.6 4.1 7.2 20.3 3.5 25.6 0.8 1.8 1.6.6 TYLER Sep. '98 80.8 1.8 3.1 3.7 4.0 4.2 7 4.1 3.7 4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	LAND Oct. '97 105.6 13.9 5.9 4.9 2.7 4.3 7.4 20.3 3.6 24.4 0.8 1.8 15.6 Oct. '97 76.0 1.6 3.0 5.7 3.8 3.8 15.9 4.0 23.4 0.8 3.0 7.2	SA Oct. '98* 44.1 0.7 1.9 2.9 1.7 2.3 1.9 8.5 1.6 13.4 1.2 2.3 5.7 Oct. '98* 37.3 1.7 2.5 1.1 2.2 1.7 2.0 7.8 1.3 1.0 0.0 0.2 0.5 6.3	AN ANGEI Sep. '98 44.1 0.7 1.9 2.9 1.8 2.3 1.9 8.5 1.6 13.3 1.3 2.3 3.1 2.3 37.1 1.8 2.6 1.11 2.2 1.6 2.0 7.7 1.3 10.0 0.2 0.5 6.1	Oct. '97  43.8  0.7  1.9  2.9  2.4  2.3  1.8  8.2  1.6  13.0  1.3  2.4  5.3  Oct. '97  36.0  1.8  2.3  1.11  1.5  1.8  7.7  1.6  9.8  9.2  9.8  9.8

<sup>\*</sup>Estimates for the current month are preliminary. All estimates are subject to revision. The number of nonagricultural jobs in the MSAs is without reference to place of residence of workers.

<sup>\*\*</sup>Mining estimates are included in Construction estimates for these MSAs.

Estimates of the TWC are in cooperation with the Bureau of Labor Statistics, U.S. Department of Labor.

## Texas Population Growth by County April 1990-July 1997



Source: U.S. Bureau of Census

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# Workforce Commission Labor Market Information Department

#### What's New

A new Texas Labor Market Monograph is now available. *The Natural Rate of Unemployment: Fact or Fiction* is the second article in the Texas Labor Market Monograph Series by author Christopher J. Sessler, Ph.D. This article provides an intriguing look at the natural, or non-accelerating inflation rate of unemployment (NAIRU), a concept especially interesting given recent historically low unemployment rates.

#### Contacting the LMI Department

Additional statistics are available from the Labor Market Information (LMI) Department. Contact LMI at:

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Bulletin Board System (BBS) (512) 475-4893, or toll free through the Comptroller's BBS at 1-800-227-8392 (within Texas).

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