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A Monthly Summary of Business and Economic Conditions in Texas

# TEXAS BUSINESS REVIEW 

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## CONTENTS

ARTICLES

169: CONSTRUCTION in texas, april 1969, by Graham Blackstock
172: SECURITIES REGISTRATION IN TEXAS, FIRST HALF, FISCAL 1968-1969, by Ernest W. Walker

## TABLES

dollar volume of registrations, first half of fiscal YEAR, 1968-1969
173: NUMBER OF LICENSES ISSUED BY SECURITIES BOARD, FIRST HALF OF FISCAL YEAR, 1968-1969
173: POSTAL RECEIPTS, SELECTED TEXAS CITIES
174: LOCAL BUSINESS CONDITIONS
barometers of texas business (inside back cover)

CHARTS AND FIGURES
157: TEXAS BUSINESS ACTIVITY

158: PRICES RECEIVED BY FARMERS, ALL FARM PRODUCTS, TEXAS

164: DISTRIBUTION OF PROBLEM DRINKERS BY JOB CLASSIFICATION
165: THE ICEBERG CONCEPT OF ALCOHOLISM

169: CONSTRUCTION COST INDICATORS
170: RESIDENTIAL BUILDING AUTHORIZED IN TEXAS
170: TOTAL BUILDING AUTHORIZED IN TEXAS
170: NONRESIDENTIAL BUILDING AUTHORIZED IN TEXAS

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## THE BUSINESS SITUATION IN TEXAS

John R. Stockton

Texas business activity in April reversed the downward trend that appeared in the March data. A majority of the major barometers of Texas business registered an increase over March, and the danger of inflation seems greater than at any time in the past.
The index of business activity compiled by the Bureau of Business Research from the volume of checks written against checking accounts rose 7 percent in April, increasing by 17 percent the average for the first four months of 1969 over the level of the first four months of 1968 . Since bank debits represent spending in current dollars, their dollar volume is affected by the rising price level. To remove this influence, the index of business activity is adjusted for changes in prices as well as for fluctuations that occur regularly with the seasons. The 17 -percent increase in the business index during the first four months over the same period of last year can be taken as a reasonably accurate measure of the change in volume in Texas business during the year.

The uninterrupted rise in Texas business volume is nearing the hundredth month, although there is considerable doubt that it would have continued this long without the stimulus of the military expenditures in Vietnam. Until 1965 the expansion in business activity was accompanied by only small increases in commodity prices, although the prices of services have risen steadily ever since 1961. Since 1965 prices of services have risen at an increasing rate, but the increase in commodity prices has been much sharper. Although employment and industrial activity have both increased tremendously during the sixties, the increase has
not kept up with the flow of income to consumers. The result has been inflation-in Texas as well as the remainder of the country.

Corroboration of the inflationary trend can be seen in the rising consumer price index. During March the rise was .8 percent and for April it was .6 percent. This rise of 1.4 percent in two months amounts to an annual rate of 8.4 percent. If continued uninterrupted this rate of increase would mean a doubling of the cost of living in twelve years. Any satisfaction that can be taken from the remarkable expansion of the Texas business volume must be tempered with the realization that inflation has become one of the most serious problems facing business.

Consumer spending has not been showing as strong gains as some other segments of Texas business, which may reflect to some extent the influence of rising prices and continued increases in interest rates. Texas retail sales are estimated to be $\$ 1.5$ billion in April, which is approximately the same as sales volume in March. Nondurable goods did slightly better than durables, although a substantial portion of the Easter business probably fell in March, since Easter came early in April. It is significant that retail sales for the first four months of 1969 were only 4 percent ahead of the same period of last year. Some of this 4 -percent increase was the result of price increases, since data for the volume of retail sales have not yet been adjusted for price changes.
A report of the Bureau of the Census on the buying intentions of families in the United States indicates that no substantial change is about to occur in spending by con-

## TEXAS BUSINESS ACTIVITY

Index Adjusted for Seasonal Variation-1957-1959 $=100$

sumers. Purchase plans for the coming year seem to be about the same as purchases in the past year. Anticipated spending for new cars is the same as last year, while purchases of houses was expected to be up a fraction of one percent. Outlays for household durables showed a better record, with an expected increase of 1.6 percent. On the basis of information from the survey by the Census Bureau it appears that purchases of new cars will be about 9.3 million. The average price families expect to pay for a new house has increased from $\$ 19,400$ a year ago to $\$ 21,900$. Outlays for home appliances have increased from $\$ 218$ to $\$ 232$ per household. Perhaps it is encouraging that families do not anticipate cutting their expenditures for next year, but this report does not give much ground for optimism with regard to increases in retail sales in Texas. It seems to


CONSUMER PRICES IN THE UNITED STATES


WHOLESALE PRICES, UNITED STATES


PRICES RECEIVED BY FARMERS ALL FARM PRODUCTS, TEXAS
Index Adjusted for Seasonal Variation-1910-1914=100


TOTAL UNEMPLOYMENT, TEXAS

;ignify that consumer spending may continue to be one of :he slower segments of the economy.
The construction industry continues to be a mainstay of the business boom in Texas. Building construction authorized increased 11 percent over March, with residential contributing all of the increase. Nonresidential construction declined 17 percent but residential increased 37 percent. The demand for housing seems to be insatiable as the population continues to grow and the movement into the major cities continues. An interesting aspect of the demand for housing is the preference being shown for apartments over singlefamily dwellings. During the first four months of 1969 permits for apartments, as a percentage of total value of residential permits, set an all-time high. Apartments authorized during these four months were 44.1 percent of all residential permits, following a record in 1968 of 39.8 percent.
The construction industry relies heavily on funds from the mortgage market, but as long as money is available it appears that the price charged is not an important factor in the amount that will be borrowed. The same situation seems to prevail with respect to building costs, for no matter how much the most of construction increases, demand remains high. It seems that nonresidential building would be affected by the high costs of construction and of financing, but the value of nonresidential permits has increased more over the first four months of 1968 than residential, 29 percent as compared to 19 percent for residential.
Industrial production in Texas did not maintain the rate of increase present in the other major sectors of the Texas economy. Total industrial production as measured by the Dallas Federal Reserve Bank's index of industrial production, increased 1 percent, the same as the index of industrial production for the nation. Manufacturers in Texas, however, declined slightly, 0.2 percent, a drop concentrated entirely in the durable-goods group.

The mining component of the index increased 4 percent, paced by a 5 -percent increase in crude-oil production. The demand for Texas crude oil has been an important element in the recent rise in Texas business activity. The increase of the Texas allowable to 63.5 percent of capacity indicates that efforts are being made to increase the flow of Texas oil, although these efforts are handicapped by the difficulty experienced by the industry in producing the allowable. Refining activity and total manufacturing increased by approximately the same percentage.
Industrial electric-power consumption increased 4 percent over March, and represents a stronger rise than that shown by the index of manufacturing. Total electric-power consumption also increased 4 percent, and was 11 percent


CRUDE-OIL RUNS TO STILLS, TEXAS
Index Adjusted for Seasonal Variation-1957-1959: 100


CRUDE-OIL PRODUCTION, TEXAS
Index Adjusted for Seasonal Variation-1957-1959 =100


INDUSTRIAL PRODUCTION, TEXAS*


INDUSTRIAL ELECTRIC-POWER USE, TEXAS

higher than a year earlier. Manufacturing employment was slightly higher than in March, but total unemployment increased 4 percent. However, insured unemployment declined 1 percent. The total percent of the labor force unemployed in selected labor-market areas dropped from 2.5 percent of the labor force in March to 2.4 percent in April.

Average weekly hours worked in manufacturing in Texas declined from 41.3 to 41.2 hours between March and April, but average hourly earnings rose from $\$ 2.95$ to $\$ 2.98$, resulting in an increase in average weekly earnings. A significant increase in weekly hours in petroleum production plus a three-cent-an-hour rise in hourly earnings pushed average weekly earnings in this industry up 3 percent in April over March.

| Classification (annual sales volume 1968) | Credit ratios* |  | Collection ratios $\dagger$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \hline \mathrm{Apr} \\ & 1969 \end{aligned}$ | $\begin{aligned} & \mathrm{Apr} \\ & 1968 \end{aligned}$ | $\begin{gathered} \mathrm{Apr} \\ 1969 \end{gathered}$ | $\begin{aligned} & \mathrm{Apr} \\ & 1968 \end{aligned}$ |
| ALL STORES $\qquad$ 33 BY TYPE IF STORE | 70.9 | 69.6 | 32.9 | 34.1 |
| Department stores .............. 13 | 69.4 | 68.4 | 34.6 | 36.2 |
| Dry-goods and <br> apparel stores $\qquad$ 5 | 60.5 | 61.2 | 39.2 | 39.3 |
| Women's specialty shops ...... 8 | 61.1 | 61.2 | 31.4 | 32.8 |
| Men's clothing stores $\qquad$ 7 <br> BY VOLUME OF <br> NET SALES | 62.4 | 64.6 | 40.8 | 43.4 |
| Over \$1,500,000 ................... 14 | 71.4 | 70.0 | 32.8 | 34.0 |
| \$500,000 to $\$ 1,500,000 \ldots \ldots$ | 59.3 | 59.7 | 36.2 | 38.2 |
| \$250,000 to $\$ 500,000 \ldots \ldots \ldots . . . . . .5$ | 65.6 | 68.1 | 36.2 | 38.8 |
| Less than $\$ 250,000$.............. 8 | 55.4 | 56.9 | 35.7 | 34.9 |



Industrial production in the United States rose 0.6 percent in April, somewhat less than the gains registered earlier in the year. The fast pace of capital expansion is credited with most of the increase, with consumer goods showing somewhat diverse trends. With the slowing down of consumer demand it is not surprising that the output of goods for final consumption has slowed down. One of the reasons production has not slowed down more is the rather rapid rate of increase in business inventories. It appears, however, that inventory building during the rest of 1969 is due to slow down. A survey of businessmen's expectations with regard to inventories and sales by McGraw-Hill Economics Department indicates that businessmen plan to add to their inventories at a decreasing rate for the remainder of 1969. Throughout 1968 and the first three months of 1969 inventories have been increasing at a steady rate, as production held up better than consumer buying. If the rate of accumulation is reduced during coming months it will hold production at a rate more nearly in line with the current rate of consumption. This might take some of the inflationary pressures off the economy, although the assumption that this degree of slowdown will be enough to ease the strong inflationary forces that have been built up is too sanquinely optimistic.

| BUSINESS-ACTIVITY INDEXES FOR 20 TEXAS CITIES <br> (Adjusted for seasonal variation-1957-1959=100) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| City | $\underset{1969}{\text { Mar }}$Year-to-date <br> average <br> 1969 |  | Percent change |  |
|  |  |  |  Year-to-date <br> average <br> Apr 1969 <br> from <br> from  <br> from  <br> Mar 1969 1968 |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Abilene .-.......................143.7 | 130.4 | 140.8 | 10 | 6 |
| Amarillo ........................ 194.4 | 178.1 | 189.6 | 9 | 2 |
| Austin .......................... 376.6 | 343.7 | 351.8 | 10 | 51 |
| Beaumont ...................... 201.4 | 173.2 | 192.4 | 16 | 2 |
| Corpus Christi ................ 154.2 | 143.7 | 156.0 | 7 | ** |
| Corsicana ...................... 187.0 | 153.7 | 164.0 | 22 | $-2$ |
| Dallas _-7...................... 333.0 | 308.0 | 316.0 | 8 | 29 |
| El Paso ......................... 154.2 | 136.4 | 151.9 | 13 | 12 |
| Fort Worth ................... 190.1 | 159.3 | 176.6 | 19 | 6 |
| Galveston ....................... 137.0 | 119.4 | 128.8 | 15 | - |
| Houston ......................... 243.8 | 232.2 | 252.2 | 5 | 11 |
| Laredo .......................... 234.1 | 236.2 | 237.9 | - 1 | 15 |
| Lubbock ........................ 200.8 | 160.8 | 165.4 | 25 | 13 |
| Port Arthur ................. 116.1 | 112.1 | 110.4 | 4 | - 2 |
| San Angelo ...................... 172.2 | 170.5 | 169.8 | 1 | 10 |
|  | 192.7 | 201.1 | 5 | 5 |
| Texarkana .....................257.4 | 248.1 | 253.5 | 4 | 10 |
| Tyler .-......................... 192.7 | 161.9 | 175.0 | 19 | 13 |
| Waco ............................. 187.4 | 169.5 | 180.1 | 11 | 9 |
| Wichita Fal's .................. 157.1 | 126.8 | 143.9 | 24 | 8 |

A summary of the current business situation would indicate that the major problem facing the economy of Texas grows out of nationwide inflation. Unless the rapid rise in prices is restrained and some slowing in the rate of expansion of the economy is in evidence by summer, the alarmists concerning inflation will have new cause to worry about the future. The tightening of credit, the extension of the surtax, and the cuts that have been considered in government spending all appear to be inadequate to control the forces that are presently operating in the economy. Business in Texas, inevitably tied into the national picture, is influenced by all of the operative inflationary forces.


Alcoholism in Texas industry is a $\$ 100$-million hangover for the state. ${ }^{1}$ Alcoholism in national industry is a " $\$ 4$-billion hangover" for the country, and was so labeled by Sylvia Porter recently in her widely syndicated financial column. These huge figures cover, for Texas and for the nation, estimated annual losses to business from absenteeism, tardiness, sick leave, fringe benefits, wasted time, inefficiency, accidents, bad judgment, wasted materials, poor workmanship, and loss of investment in trained manpower. Because of the enormous financial costs created by alcoholism in industry-aside from tremendous personal misery involved-management throughout the United States is giving the problem increasing attention.
Dun and Bradstreet estimate a much higher annual national loss figure of $\$ 7.5$ billion, pointing out that after a three-martini lunch an executive with the power to negotiate and sign contracts could "cost a company $\$ 1$ million in five minutes." Whatever the actual cost of alcoholism to business each year, there is no question that it has reached staggering levels, forcing companies to acknowledge alcoholism as a major personnel problem that is a serious drain on corporate profits.
This growing awareness of alcoholism as an industrial problem has broadened acceptance of the concept that alcoholism is a disease, and that, contrary to the stereotype of the alcoholic as a Skid-Row bum, the overwhelming majority of alcoholics are still functioning as members of society-and that more than half of them are employed. ${ }^{3}$
Alcoholism is a problem in Texas industry just as it is a national problem. Of the 90 million persons in the United States who drink alcohol an estimated 6 millionplus are alcoholics. The U.S. Public Health Service rates alcoholism as the fourth major health threat in the nation, ranking it below only heart disease, cancer, and mental illness.

Alcoholism is prevalent in industry because of the tensions inherent in our competitive, dog-eat-dog, up-theladder business system; and drinking is an acceptable mode of behavior for handling tension in our business milieu-at least at the middle-management and executive levels. It is, in fact, a part of our social, cultural, and economic heritage. The hard-drinking frontiersman, and the "drink-'em-under-the-table" business entrepreneur are elemental in our concept of the make-up of the successful American male.
Man's use of alcohol as a beverage predates recorded history. Since anthropology clearly demonstrates that the

[^1]use of a product, or the practice of a custom, will not be continued or spread unless it gives men some satisfaction, the use of alcohol has clearly met, through the centuries, some basic human need. Perhaps, as Berton Roueche suggests in his New Yorker article on alcohol (January 1960) it provides the "occasional release from the intolerable clutch of reality" that men everywhere have sought and invariably found. Others have pointed out that alcohol was man's first (and best) tranquilizer. Another use man has found for alcoholic beverages was suggested by William James in his Variety of Religious Experiences, published in 1902: "The sway of alcohol over mankind is unquestionably due to its power to stimulate the mystical faculties . . . Sobriety diminishes, discriminates, and says No; drunkenness expands, unites, and says Yes. . . . Not from mere perversity do men run after it." *

With the use of alcohol as a beverage so widely diffused throughout our society, and in fact, throughout the world, the question arises as to why some persons develop alcoholism, and others, whose consumption of alcohol may be equally high, or higher, do not. There is very little agreement as to the exact etiology of alcoholism as a disease. There is, however, general agreement that alcoholism occurs in the life of an individual when certain psychogenic, physiologic, and sociocultural factors exist concurrently.
H. Maurer, in an article in the May 1968 issue of Fortune, stated that "precise definition of the disease is as yet impossible. Unlike other diseases, alcoholism is discovered primarily through study of the behavior of persons who are attempting to hide their behavior, not primarily through the study of invading organisms or affected organs." For most purposes, it can be thought of as a disease, in the words of Rutgers Center of Alcohol Studies' Mark Keller, if the repetitive use of alcohol "causes injury to the drinker's health or to his social or economic functioning." By that definition there is one alcoholic for roughly every fifteen persons in the country who consume alcohol.

The use of the term "alcoholic" in this context may have impeded the development of alcoholism programing in industry over the years because management, as well as the general public, continues to conceptualize an alcoholic as the stereotyped Skid-Row derelict. As will be seen from the accompanying diagram and explanatory text, alcoholism is a progressive disease that develops through early, middle, and final stages of chronicity. The unemployed Skid-Row alcoholic in the final stages is no longer an industrial problem, other than in the broader social context, where his condition is a matter of community concern. It is the still-employed early- and middlestage alcoholic who concerns industry, and most authorities refer to him as a "problem drinker" rather than as an

[^2]FIGURE 1. A CHART SHOWING DEVELOPMENTAL AND RECOVERY STAGES OF ALCOHOLISM

"alcoholic." As Dr. Harrison M. Trice, of Cornell University has noted:
"Contrary to popular belief only a small part of the process of becoming an alcoholic occurs during the later, chronic stages of the disorder. The illness develops gradually, over a span of years, through early and middle periods. ... In the incipient phases, the excessive use of alcohol begins consistently to disrupt the usual patterns of living. For example, family life, though not yet fully disorganized for the developing alcoholic, as it probably will be later in the process, shows definite signs of instability. Similarly, during the earlier phases of the disorder, job performance has not yet been wholly disrupted by severe alcoholism, but many aspects of job efficiency are consistently and adversely affected. So, even though he is not yet a chronic alcoholic, the person in early-stage alcoholism has become a problem to his family, to his employer, and to his community. In short, he is a "problem drinker." ${ }^{5}$

From the viewpoint of management a problem drinker is an employee who repetitively uses alcohol in a manner that seriously reduces his effectiveness in carrying out work assignments, and undermines his social and economic integration. ${ }^{6}$ However, because the problem drinker's behavior is not so obviously deviant as that of the chronic, final-stage alcoholic, it is more difficult for management to recognize him. He has found ways of appearing, to an outside observer, "normal." He goes to great lengths to deny both to himself, and to others, that there is anything wrong.

Still other characteristics tend to prevent his identification as a problem drinker. In the early and middle stages of his alcoholism he cannot be distinguished by his type of job, level of responsibility or skill, and length of service, or by his marital status and type of residence. ${ }^{7}$ A study of the social and employment records of over 2,000 alcoholic patients in nine alcoholism clinics revealed that 86 percent of them had resided in the same town for at least two years prior to their hospitalization; 75 percent resided in their own homes; 53 percent were still married and still living with their wives; and 62 percent were still employed (over half had been in their jobs more than three years). ${ }^{8}$

Despite these factors that tend to prevent the identification of the employee suffering from early- and middlestage alcoholism, "there is ample working data on alcoholism among factory and white-collar workers with reasonably precise studies on work performance, absenteeism, accidents, and the like."

Proper utilization of these data can lead to early recognition of the problem drinkers in a company, and as Dr. Tom Wickes of TRW, Inc. (Cleveland) has pointed out, "The șingle most important aspect of a corporate program for alcoholics is early identification. Consequently,

[^3]companies are beginning to set up programs for managers and supervisors. The aim is to show them how to recognize and report employee behavior which may signal alcoholism . . ." ${ }^{10}$

| FREQUENCY OF REPORTED AND | SIGNS OF DEVELOPING ALCOHOLISM AS BY SUPERVISORS OF ALCOHOLICS ALCOHOLICS THEMSELVES |  |
| :---: | :---: | :---: |
| TYPE | SUPERVISORS | ALCOHOLICS |
| Noticed early and frequently thereafter | Leaving post temporarily <br> Absenteeism: half day or day <br> More unusual excuses for absences <br> Lower quality of work <br> Mood changes after lunch <br> Red or bleary eyes | Hangover on job <br> Increased nervousness / Jitteriness <br> Hand tremors |
| II <br> Noticed later but frequently thereafter | Less even, more spasmodic work pace Lower quantity of work Hangovers on job | Red or bleary eyes More edgy / irritable Avoiding boss or associates |
| III <br> Noticed fairly early but infrequently thereafter | Loud talking <br> Drinking at lunch time Longer lunch periods Hand tremors | Morning drinking before work <br> Drinking at lunch time Drinking during working hours <br> Absenteeism: half day or day <br> More unusual excuses for absences <br> Leaving post temporarily <br> Leaving work early <br> Late to work |
| IV <br> Noticed late and infrequently thereafter | Drinking during working hours <br> Avoiding boss or associates <br> Flushed face <br> Increase in real minor illnesses | Mood changes after lunch <br> Longer lunch periods <br> Breath purifiers <br> Lower quality of work <br> Lower quantity of work |

In its A Company Program on Alcoholism, the Christopher D. Smithers Foundation of New York, which specializes in alcoholism research, indicates the most frequently observed signs of developing alcoholism as reported by company supervisors, and by the alcoholics themselves (Table). ${ }^{11}$

Supervisors trained to observe employees for these frequently noted signs of developing alcoholism can often substantiate indicated alcoholic behavior by checking their available work records. This is particularly effective at the blue-collar and clerical levels, where documentation is more complete because of union grievance-committee procedures and where personnel data most often are automated. ${ }^{12}$ Rates of absenteeism for suspected problem drinkers, for instance, are quite readily determined.

[^4]Dr. Milton Maxwell, of the Rutgers University Center of Alcohol Studies, has noted that male alcoholic employees, on the average, have nearly three times as many "sick" absences as a nonalcoholic control group,' ${ }^{13}$ and a study by Trice revealed that in one large company alcoholics had "five times as many ten-or-more days of absences as did a representative group of employees." ${ }^{14}$ Many studies, in fact, indicate that early- or middle-stage alcoholics were absent from their jobs an average of 30.5 days annually, a rate three to five times the rate for nonalcoholic employees. ${ }^{15}$

All of these studies indicate that once a pattern of excessive absenteeism, inappropriately explained, was established, it was clearly predictive of the development of other behavioral patterns signaling the progression of alcoholism in the employee.

Dr. Maxwell concluded from his study that the problem drinker, realizing that excessive absences from work were a serious threat to his job security, began to utilize other behavioral devices to keep his alcoholism hidden from his employer and associates. Drinking in the morning, and on the job, was the most frequently utilized, as it not only made possible his appearance on the job, but also helped to alleviate problems arising from hangovers, calmed the "shakes," and reduced the anxiety arising from poor job performance and other insecurities inherent in the progression of alcoholism.

The studies cited were based primarily on data related to production, clerical, and lower-echelon supervisory personnel. Lewis F. Presnell, until recently director of industrial services for the National Council on Alcoholism and at present industrial relations consultant to the Kemper Insurance Group, points out that identification of the problem drinker is much more difficult "at middleand upper-management levels, where adequate work records seldom exist, and where a sense of loyalty impels executives to cover up for fellow executives." ${ }^{16}$

Maurer in his recent Fortune article, however, reports that the body of data about alcoholism among executives is increasing, and that with these data management can identify the middle- and upper-echelon problem drinker. ${ }^{17}$ A study by Trice comparing high- and low-status problem drinkers reported that 27 percent of those surveyed were in professional and managerial jobs, and that an additional 39 percent were in clerical, sales, and skilled occupations, with only 34 percent in unskilled or semiskilled classifications (Figure 2). It is interesting to note that while this same study revealed a high frequency of absenteeism among the high-status problem drinkers, it

[^5]was much less than was noted in the problem drinkers in the lower job classifications. It is evident from this and various other comparative studies of high- and low-status problem drinkers as indicated by frequencies of signs of developing alcoholism, that job types vary widely in the signals exhibited. ${ }^{18}$ But, at all levels, some degree of ex.

cessive absenteeism is noted early and is clearly indicative of employee drinking problems.

Once the identification of the problem drinkers has been made, most successful company alcoholism programs utilize some type of crisis-precipitation device or confrontation technique to motivate the employee to accept help. The most frequently employed method is for the supervisor to point out to the problem drinker evidences of his work deterioration and to suggest the possibility that illness, due to excessive drinking, may be its cause. He offers the problem drinker full support and the company's help in working out some method of treatment, but there is always an implied threat of discharge, unless the treatment program suggested is followed and the employee's work performance is improved. "Industry is in an excellent position to fight alcoholism," points out Dr. Seldon D. Bacon, of the Rutgers University Center of Alcohol Studies, "because it is organized and can hit the early stages with the carrot as well as the stick." The supervisor can dangle the advantages of company fringe benefits, medical coverage, and even the job itself as an

[^6]incentive for the employee to make a serious effort at recovery. ${ }^{19}$
In carrying out this vital and delicate role, the supervisor must be trained to handle the employee diplomatically, but firmly, concentrating his attention on the employee's work performance, work relationships, and absenteeism. If the company is unionized the cooperation and support of the shop steward should be enlisted so that the problem drinker can be confronted by both management and the union in a joint effort to offer help, and to insist that the employee enter into the treatment program recommended.
But the supervisor must recognize that alcoholism is an extremely complex illness that requires professional diagnosis and treatment. His role, primarily, is one of recognition and identification through observation of employee behavioral patterns indicative of, but not always conclusive evidence of, developing alcoholism. Figure 3 depicts alcoholism as "The Iceberg Disease," showing certain behavioral patterns characteristically associated with employee problem drinking as being easily observed and identifiable. These are the areas for which the supervisor has the prime responsibility. The psychogenic, physiologic, and sociocultural factors that are causative in the etiology of the employee's alcoholism must be left to the medical and personnel departments for diagnosis, referral, and treatment. ${ }^{20}$

Supervisors play the key role in any company alcoholism program, because they not only must serve as the means of identifying the problem drinker, but also must precipitate the job crisis by confronting the employee with the evidences of his deviant and unsatisfactory job performance. Many company programs have failed because of the reluctance of the supervisors to fill these roles. Many have an uneasy feeling that they are serving as informants on a fellow employee. Also, many have a natural tendency to continue to "cover up" for the problem drinker, rather than acknowledge that an alcoholic on their shifts has been protected, or has gone undetected, for varying periods. Management, too, is often reluctant to include middleand upper-echelon executives in an alcoholism program, because for many it is difficult to admit to the possibility that an alcoholic executive could have been employed, or could have developed, in spite of hiring experience and judgment, and in spite of the elaborate testing and screening employment techniques currently in vogue in most large concerns.

Resistance of this type can be overcome if the alcoholism program is planned and implemented by top management, as a part of the overall company procedure for handling other types of medical problems. Supervisors will function in the roles outlined if top management clearly delineates and fully accepts the policies incorporated in the program, and if the alcoholism program adopted is designed to include supervisory personnel and executives, as well as clerical, sales, and production employees.

Once the problem drinker has been identified and confronted by the supervisor and offered support and an

[^7]opportunity for treatment, he is referred to the medical department and given a complete physical examination. His job-performance records and social history also are reviewed, and a psychiatric evaluation is made, if serious emotional problems are indicated. When the physician's diagnosis is completed the employee is fully informed as to the findings and is offered a plan of treatment and rehabilitation. The disease concept of alcoholism is carefully explained, and data are provided concerning the company's past experience in handling similar treatment programs for other problem drinkers. If the employee agrees to the plan of treatment suggested his supervisor is notified and instructed to give the employee the same consideration offered any other person suffering from a

chronic illness. Medical coverage, seniority, pension protection, and other fringe benefits are available to the problem drinker on the same basis as those offered other employees placed under the supervision of the medical department.

As long as the individual follows the program suggested he remains on the job. His job performance is followed very closely and reported to the medical department and personnel supervisor every two weeks for a period of three to six months. After that period of time the interval between reports is lengthened to once every month, and then to once every quarter.
"If the problem drinker refuses to see the physician in the first place, or if he declines to follow the plan of treatment established, disciplinary procedures are invoked. If his drinking continues to interfere with his work, he is discharged," reports Don James in describing most steel-industry company alcoholism programs presently in operation. ${ }^{21}$ Most authorities agree that company alcoholism programs, if they are to be successful, must be objective, unequivocal, nonjudgmental, and as carefully Hemmett, medical director of Kodak Offices Division, says, "A big step in recovery is made when the boss acts deplanned as any other personnel program. Dr. Gordon M. cisively." ${ }^{22}$

[^8]The treatment programs suggested may vary considerably for problem drinkers within a given company, and certainly will be determined to some extent by the referral resources that are available to the company within the community. If physical deterioration is extensive, the employee may have to be hospitalized for a short time. Usually, however, he is simply referred to a psychiatrist, outside physician, counselor, clergyman, the local council on alcoholism, or to Alcoholics Anonymous, an organization of recovered alcoholics dedicated to the treatment and rehabilitation of others suffering from alcoholism. Company after company cites AA as the most effective approach for alcoholics referred by industry for treatment. While the program suggested will be individualized for each problem drinker, the primary orientation will be based on his referral to outside resource agencies, as "most experts agree that companies themselves are no more qualified to treat alcoholism than they are to deal with cancer." ${ }^{23}$

The treatment resources outlined above are available to even the small company that may have no medical department. Problem drinkers can be referred to outside physicians who have been trained to handle the treatment of alcoholics, or to other community alcoholism or health agencies. Establishing a company alcoholism program is possible for any company interested in reducing excessive costs due to alcoholism, conserving trained manpower, and fostering the welfare of its employees and the community in which it operates.
Today more than three hundred companies in the United States have clearly delineated policies for handling employee alcoholism problems. Many of these are among the nation's top one hundred corporations. The federal government, as the nation's largest employer, has given impetus to the adoption of alcoholism programs in industry by publicly announcing this past January its own program covering all its civilian employees. The program provides full medical-insurance coverage, and guarantees protection of seniority, pension rights, and other fringe benefits to all employees entering the treatment program.
The program each company adopts will be unique to its problems and available resources, but most successful company alcoholism programs are relatively simple. They must, however, incorporate certain basic procedures, and most authorities agree that the following are essential:

1. Early recognition of the alcoholic employee or executive by his supervisor on the basis of his work performance, and on his referral by the supervisor to the company, or outside, physician;
2. Referral by the physician of the problem drinker to a hospital or clinic, counselor, psychiatrist, clergyman, national, state, or local council on alcoholism, or Alcoholics Anonymous;
3. Follow-up by the medical department for sufficient period to determine results of therapy suggested; and
4. Clear-cut policy that willingness to accept and continue treatment is the basic criteria for determining whether an employee continues to hold his job or is discharged.
An estimated 300,000 alcoholics live in Texas, half of them still employed. As previously noted, losses to Texas industry from alcoholism are reported to be at least $\$ 100$,-
${ }^{23}$ Ibid.

000,000 annually. This human suffering and the attendant financial drain can be drastically reduced by the wide-scale adoption of alcoholism programing by Texas industry.

As will be noted in Figure 4, referral resources are numerous and varied in Texas, and are dispersed throughout the state. Texas, in 1953, became one of the first states to establish a Commission on Alcoholism. This agency was created to undertake programs of education, prevention, research, treatment, and rehabilitation in the field of alcoholism, and it has been adequately funded by the Legis. lature to make considerable progress in all of these areas. Special educational and programing assistance is available from the Commission to Texas industries. The staff includes field representatives located in the MidlandOdessa, Dallas-Fort Worth, Houston-Beaumont, and Aus-tin-San Antonio areas trained to serve as consultants on alcoholism to industries located in each of the five regions, and the state coordinator is a specialist in industrial alcoholism programing. A former personnel director for a large Texas utility, he has attended specialized industrial alcoholism training seminars at Rutgers, Columbia, Utah, and the University of Texas since joining the Commission staff in 1963.
Requests for Commission assistance in industrial alcoholism programing have increased tremendously during the past two years. One alcoholism training seminar was offered at a large oil-company refinery on the Gulf Coast to more than 600 supervisors and approximately 50 linemanagement personnel; a similar program was offered to approximately 150 trainees from the same company's chemical department six months later; 250 supervisors from two rubber-products manufacturers attended seminars of this type which were presented in Beaumont and Waco. A utility company in West Texas, assisted by Commission personnel, also offered a supervisor's seminar that was attended by all of its 150 top executives, line-management officers, and supervisory personnel. Trade associations also, such as the Texas Manufacturers Association, have become interested in sponsoring this type of programing. The U.S. Naval Air Station in Corpus Christi has offered alcoholism program training to both its naval and its civilian personnel in each of the last two years, and more than 1,000 supervisors have attended these meetings.

In addition to these seminars presented specifically for a company, or group of companies, the Commission each year sponsors conferences on alcoholism, in cooperation with the regional colleges and universities throughout the state. Such meetings were held during 1968 at The University of Texas at El Paso, West Texas State University, in Canyon, North Texas State University, at Denton, Pan American College, in Edinburg, Texas Technological University, in Lubbock, Southern Methodist University, in Dallas, Baylor University, in Waco, and the University of Houston. These are general-interest seminars on alcoholism, but many of the participants are business and industry personnel.
One of the highlights of the Commission's work in the field of alcoholism education is the Annual Institute on Alcohol and Alcoholism held each summer on the campus of The University of Texas at Austin. This year, for the first time, a Specialized Section for Business and Industry will be offered on July 13-15 as a featured part of the 12th Summer Studies program.

The Seminar will be cosponsored by The University of Texas Division of Extension, the Texas Manufacturers Association, the Texas AFL-CIO, Fort Worth PersonnelIndustrial Relations Association, Houston and Dallas Personnel Associations, the Texas Education Agency, Gulf Oil Corporation (Chemical Department), Lone Star Steel Company, Kemper Insurance Group, Texas Eastman Company, and the United States Naval Air Station (Corpus Christi). Mr. L. D. "Red" Webster, a member of the Texas Commission on Alcoholism, and vice president of Lone Star Steel Company, will serve as chairman of the Section.
The curriculum to be offered will include the following topics: "Alcohol, Man, and Science" (keynote address);
"Alcoholism-Nature and Scope"; "The Alcoholic Em-ployee-Responsibility of Business and Industry"; "Early Identification of the Problem Drinker"; "Developing a Company Program for Problem Drinkers"; "The Union's Concern with Alcoholic Problems in Industry"; "Impact of Alcoholism on Safety"; "Alcoholism in the Middle-Management Executive"; "State Rehabilitation Programs for Problem Drinkers." All of the cosponsors of the Seminar are vigorously supporting this training effort, and it is anticipated that more than two hundred personnel directors, specialists, and industrial-relations personnel will attend as trainees.

FIGURE 4. FACILITIES AVAILABLE FOR ALCOHOLISM PROGRAMING IN TEXAS


To carry out its responsibilities in the field of treatment and rehabilitation, the Commission provides alcoholism counselors in the state's mental hospitals and clinics, which are located in Rusk, Terrell, Austin, San Antonio, Big Spring, Wichita Falls, Harlingen, and Houston.

These personnel are referral resources for industry in each of the areas served, as in some cases it may prove necessary to hospitalize an employee temporarily in these facilities for psychiatric evaluation and treatment, as a beginning step in the alcoholism rehabilitation program recommended. In 1968, 20 percent of the total admissions to the Texas Mental Hospital System were diagnosed as suffering from alcoholism.

A joint study of this alcoholic-patient population, recently completed (April 1969) by the Texas Department of Mental Health and Mental Retardation, the Vocational Rehabilitation Division of the Texas Education Agency, and the Texas Commission on Alcoholism, revealed that less than 25 percent were listed as having no occupation. Many were employed on the date of their admission to these hospitals, or had been until recently.

Counselors also are provided by the Commission to the hospitals treating tubercular patients in the state, as alcoholism frequently is a dual problem for these patients. These personnel would be available to industry in those cases of alcoholic employees who were found to be suffering also from TB.

Alcoholism counselors serve also in each unit of the Texas Prison System. Substantial data are available which indicate that more than 50 percent of the crimes in Texas are committed under the influence of alcohol, and there is no question that alcoholism, in varying stages, is present to a high degree in the inmate population. Preliminary studies indicate that inmates who actively participate in the alcoholism programing available in the prison system have a much lower rate of recidivism than do those inmates who do not participate. These recovered alcoholic inmates will form an important new source of labor for Texas industries.

Closely affiliated with the Commission are twenty-one local councils on alcoholism that operate independently at the community level. Most of these agencies are funded by the United Funds or Community Chests in their localities, and serve as information centers and referral agencies in working with alcoholics, families, and employers. These local councils are located in Abilene, Amarillo, Austin, Beaumont, Brownwood, Corpus Christi, Dallas, El Paso, Fort Worth, Galveston, Lubbock, Houston, Midland, Odessa, Orange, San Angelo, San Antonio, Temple, Tyler, Waco, and Wichita Falls.

The community mental health centers also are a valuable referral resource for business and industry alcoholism programs. For the alcoholic employee not sick enough to need hospitalization, but suffering from emotional illness, the community mental health centers provide psychiatric diagnosis and evaluation and out-patient services, such as group therapy and individual counseling. These centers are operating, or are in the planning stage, in twenty-six Texas cities (Figure 4).

In addition, 411 groups of Alcoholics Anonymous operate in the state. These groups are too numerous to be specifically indicated on Figure 4, but one or more AA groups exist in every Texas city and in most towns of over 5,000 population. Most authorities agree that AA is one of
the most important resources available to company alco. holism programing.

The economic impact of a well-planned and actively implemented industrial alcoholism program can be measured in dollars and cents. Commander Henry D. Stence, Special Services officer stationed at the Corpus Christi Naval Air Station, recently pointed out that during the last two years fifty-six "hard core" alcoholics had entered the alcoholism program established on the base to handle alcoholism problems among both naval and civilian personnel. All of these men had recovered and had been restored to full duty. "Of these, three were officers (naval aviators). Not only have these men returned to their families for better lives, but the government has been able to save the approximately $\$ 500,000$ it had invested in their training. ${ }^{24}$

Other benefits derive from company alcoholism programing. As James S. Kemper, Jr., president of Kemper Insurance Group and a director of the Chicago and Na tional Councils on Alcoholism, recently noted, "The economic advantages to an employer of helping transform sick employees from a costly burden to profitable contributors to a company are obvious. An even greater reward is in helping a human being make a choice between ultimate self-destruction and untold suffering for himself and his family, and a life of value and dignity."26

Texas has the alcoholism programing resources necessary to reduce significantly the tremendous economic losses and human suffering that result from the neglect of alcoholic employees in industry. But, these resources will not be fully utilized until business firms in Texas acknowledge alcoholism as an industrial problem and include alcoholism programing as an integral part of their own personnel policies and procedures.

Dr. Dwight L. Wilbur, President of the American Medical Association, recently noted:
"Alcoholism is a crippling disease and is a problem which has reached alarming proportions in the United States. If ever there was a clarion call for joint effort, joint understanding, and close cooperation among all the people who are involved in any phase of health careeducation, prevention, diagnosis, treatment, or rehabilita-tion-that call is the alcoholic's pitiful cry for help. Let's find the way to help him.".26

Industry, because of its unique ability to exert coercive pressure and offer tangible rewards for cooperation in alcoholism treatment by the alcoholic employee, should assume a dominant role of leadership in answering Dr . Wilbur's challenge.

[^9]
## CONSTRUCTION IN TEXAS APRIL 1969

## Graham Blackstock

Construction during April, in Texas and in the nation generally, presented a baffling, inscrutable situation, with many contradictory factors emerging, but with the apartment boom dominating the industry. The general direction of movement for the industry-decidedly upward-was clear enough; but the causes for this continued rising spiral, and in particular the matter of its future duration, were clouded in the fog of conflicting economic trends and unsettled government policy.

Texas unquestionably is in the midst of a building boom, with every comparison of adjusted total construction authorized showing April gains: April 1969 over March 1969, 11 percent; April 1969 over April a year ago, 17 percent; January-April 1969 over January-April 1968, 22 percent. Residential construction, often a laggard behind nonresidential construction, in April was way out in front, leading by sizable margins: April 1969 over March 1969, a $37-$ percent gain against a 17 -percent loss for nonresidential construction; April 1969 over April 1968, a 35-percent gain against a 1-percent gain; January-April 1969 over Jan-uary-April 1968, a 19 -percent gain against a 26 -percent gain, in a comparison which incorporates some months when nonresidential construction was the strong factor in the status of the industry.
In April of this year, however, residential construction provided the strength of the industry, enough of it to counteract the nonresidential drop of 17 percent from the preceding month and to sustain a substantial overall gain over March for the industry.
One of the current construction paradoxes lies in the growing residential segment. Although residential building in April achieved one of its largest gains, the construction of individual homes was relatively low, markedly low.

Since seasonably adjusted figures for subcategories are not now available, these comparisons must be made with unadjusted data, which tell, however, the same overall story. Texas residential construction in April gained 28 percent over March; one-family dwellings gained 5 percent; two subcategories declined from March: two-family dwellings ( -44 percent) and 3 - and 4 -family dwellings ( -53 percent) ; apartment dwellings gained 69 percent. In year-to-date comparisons with 1968 all categories of residential construction showed gains over last year, again in a wide range between one-family ( 1 percent) and multiple-family ( 46 percent) dwellings of all types (2-family, 48 percent; 3 - and 4 -family, 15 percent; and apartment, 47 percent).

These data indicate unmistakably that private housing is in great demand, but that for some reason, or several, dwelling units are being constructed in much greater number as apartments, in buildings of varying size, than as separate homes. Single-family homes, both in starts and in authorizations, have declined for three consecutive months, while apartments have increased.

The reasons for the apartment boom lie, in large measure, in the broader framework of the general economy.

The construction industry is having a more difficult time with labor costs than is industry generally. The building trades are bargaining hard for wage and fringe-benefit increases that might begin a new era of wage and price inflation, with the alternative of interminable strikes. Aggravating the burden of increasing wages is the scarcity of labor, which in some markets, especially the Dallas-Fort Worth area, is in short supply at any price.

The price of housing is amplified by the rising cost of materials-plywood, for example, having more than doubled since July 1967, and softwood lumber having increased more than 85 percent. Steel, aluminum, floor and ceiling tile, pipe, wire, and household equipment-all are zooming in price.

Other factors are adding to the mounting cost of homesthe rising values of land, and taxes, which are certainly on the upswing. Maintenance and repairs carry these same

## Construction Cost Indicators

Index, 1957-59=100 Index, 1957-59=100


Source: 'Department of Labor, Bureau of Labor Statistics; ${ }^{2}$ Department of Commerce, Bureau of the Census; Chart reproduced from Construction Review, March 1969.
cost increases and add to the financial burden of home ownership.
The business of purchasing a home, made an extremely difficult financial hurdle by the housing shortage, by costly labor, by increasing expensive materials, and by rising land values and mounting taxes, is made still more difficult by the scarcity and the high cost of home-mortgage money. It is ironical that efforts to curb inflation are felt most painfully in the construction area by middle-income singlefamily homeowners, who are in poor position to cope with high interest rates and the scarcity of mortgage money.

But still the demand for houses-all across the nationis highly competitive, even with prices "going through the roof." The inflation psychology is still operative, and highly influential. With the scarcity of homes, created by the lag in residential construction during the early and middle 1960 's, prices are skyrocketing, especially in the higherpriced ranges. In the face of the worst housing shortage in twenty years, and with the fear that prices will soar even higher, buyers are willing to pay any price-if they can find the down payment and if they can afford the monthly in-stallment-which includes, of course, the sharply increased interest rate.

Bizarre incidents occur in this take-it-or-leave-it seller's market-such as the purchase of a home at night, without seeing the grounds; by telephone to beat a competing purchaser; by sealed bid, when the house (with an advertised view) was enshrouded in fog and the view had to be taken on trust. This competitive market is particularly tight in Houston, where oil-company transfers create a high turnover and where a house in the upper-price bracket is hardly on the market before it is sold.


TOTAL BUILDING AUTHORIZED IN TEXAS*
Index Adjusted for Seasonal Variation-1957-1959 = 100


No one can be sure, however, whether inflation will con. tinue to spiral along with ever higher prices, or whether attempted controls may become effective, and the elevation of prices come to a halt. Signs are emerging that the slow. down has started, and in the confusion of contradictory in-

estimated values of building authorized in texas

$\dagger$ Standard metropolitan statistical area as defined in 1960 Census and revised in 1968.
\%* Change is less than one half of 1 percent.
Source: Bureau of Business Research in cooperation with the Bureau of the Census, U.S. Department of Commerce.
dicators no major trend can be certainly identified. Under these conditions two segments of the market for residential construction have substituted multiple-family dwellings for single-family homes-those who are not financially able to bear the rapidly increasing costs of home ownership, and the affluent who think this is not the time to purchase a home.

And so the dramatic current boom in apartments. It is not a new phenomenon, having started in Texas in 1961, when the value of apartment construction as a percentage of total residential construction more than doubled that of 1960, which had declined slightly from the percentage of 1959. Certain sociological and economic factors had been encouraging apartment living. But the trend to apartments has swung upward sharply since 1962 . The same sociological factors are currently operative, but, in addition, the economic pressures, for an increasing number of people, have become irresistible.

Though apartments certainly are not exempt from the burdensome factors of increased costs, by their nature they can minimize costs of taxes, land, construction, and maintenance per family unit. And since owners of large apartments usually have more easily available financial channels, they can more easily handle the obstacles to financing. Apartments lend themselves to various economies more readily than do single-family homes. As the number of units in a structure increases, the cost per unit decreases. The accompanying table shows this as a consistent pattern.

A comparison of percentage changes in values of authorization for one-family dwelling units and for apartment dwelling units in standard metropolitan statistical areas where construction activity during April 1969 was high reveals similar patterns. Year-to-date comparisons for

ETIMATED VALUE OF APARTMENTS AUTHORIZED IN TEXAS, 1959 TO 1969
$\left.\left.\left.\begin{array}{lccc}\hline \hline & \text { 1959 TO 1969 }\end{array}\right] \begin{array}{c}\text { Value of permits } \\ \text { for apartments } \\ \text { (thousands of dollars) }\end{array}\right) \quad \begin{array}{c}\text { Percent of } \\ \text { total of value } \\ \text { residential permits }\end{array}\right]$

Annual rate based on January through April.
average permit value

| Year | One-family units | Two-family units | $\begin{gathered} \text { Apartment } \\ \text { units } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| 1959 | \$11,270 | \$ 6,020 | \$5,401 |
| 1960 | -. 11,569 | 6,148 | 4,984 |
| 1961 | -.. 11,803 | 7,715 | 5,978 |
| 1962 | -... 12,471 | 6,915 | 5,695 |
| 1963 | -... 12,288 | 7,481 | 6,114 |
| 1964 | -... 13,776 | 7,471 | 6,384 |
| 1965 | -... 14,522 | 7,821 | 6,510 |
| 1966 | -... 15,413 | 8,781 | 6,513 |
| 1967 | -.. 15,785 | 9,808 | 6,615 |
| 1968 | -.... 16,339 | 10,564 | 6,862 |
| 1969 | -... 17,415 | 10,853 | 7,128 |

1969 and 1968 show the Austin SMSA with a gain of 8 percent in value of single-family homes in contrast to 221 percent in value of apartment buildings; Beaumont-Port Arthur-Orange SMSA, 10 to 116; El Paso SMSA, -5 to 26; Fort Worth SMSA, -1 to 81; Galveston-Texas City SMSA, -31 to 218; Houston SMSA, -8 to 94 ; Sherman-

|  | Total construction* |  |  | New nonresidential construction |  |  | New dwelling units |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | Perce | t change |
|  | $\begin{array}{r} \text { April } \\ 1969 \\ \hline \end{array}$ | $\begin{gathered} \text { Jan-A pr } \\ \quad 1969 \\ \hline \end{gathered}$ | Percent change Jan-Apr 1969 |  |  |  | $\begin{aligned} & \text { April } \\ & 1969 \\ & \hline \end{aligned}$ | $\begin{gathered} \text { Jan-A pr } \\ \quad 1969 \\ \hline \end{gathered}$ | Percent change Jan-Apr 1£69 | April 1969 |  | an-Apr 1969 |  |  | Apr 1969 rom pr 1968 |
| Standard metropolitan statistical area | Value in dollars | Value in dollars | from <br> Jan-Apr 1968 | $\overline{\text { Value }}$ in dollars | Value in dollars | $\begin{gathered} \text { from } \\ \text { Jan-Apr } 1 \subseteq 68 \end{gathered}$ | Value in dollars | Jumbe | $\begin{gathered} \text { Value } \\ \text { in dollars } \end{gathered}$ | Number | Value | Number of units |
| Abilene | 348,757 | 4,963,522 | 121 | 89,710 | 3,620,483 | 118 | 206,622 | 9 | 1,154,622 | 81 | 174 | 377 |
| Amarillo | 4,666,588 | 9,826,183 | 19 | 3,561,825 | 6,266,450 | 78 | 808,100 | 27 | 2,728,100 | 104 | - 34 | -52 |
| Austin | 20,774,300 | 63,078,347 | 59 | 2,798,500 | 17,136,569 | 38 | 17,447,000 | 1,141 | 44,142,000 | 3,178 | 76 | 83 |
| Beaumont-Port ArthurOrange $\qquad$ | 3,404,647 | 10,799,975 | 17 | 1,030,080 | 3,645,133 | 1 | 2,057,782 | 190 | 6,199,782 | 546 | 37 | 67 |
| Brownsville-HarlingenSan Benito $\qquad$ | 888,938 | 5,754,099 | 28 | 586,533 | 1,836,533 | -30 | 208,450 | 16 | 3,534,450 | 293 | 220 | 54 |
| Corpus Christi | 2,603,550 | 10,602,301 | - 39 | 710,333 | 3,535,035 | -41 | 958,294 | 93 | 4,895,294 | 416 | - 50 | - 55 |
| Dallas | 44,454,418 | 190,337,357 | 73 | 13,896,947 | 80,466,742 | 104 | 25,873,200 | 2,794 | 92,591,200 | 8,970 | 2 | - |
| El Paso | 8,671,946 | 33,601,844 | 24 | 1,187,446 | 13,734,265 | 65 | 6,888,400 | 561 | 17,768,400 | 1,524 | 6 | 18 |
| Fort Worth | 21,103,089 | 81,939,574 | 46 | 8,435,745 | 29,327,052 | 72 | 10,583,144 | 1,096 | 44,733,144 | 4,608 | 30 | 40 |
| Galveston-Texas City .... | 4,777,833 | 17,568,364 | 4193 | 1,325,006 | 12,245,309 | 416 | 2,246,400 | 262 | 3,552,400 | 381 11,786 | 31 40 | 69 |
| Houston | 54,087,825 | 194,136,665 | - 12 | 13,306,497 | 63,609,050 | -18 | 32,951,213 | 3,389 13 | $100,127,213$ 464,900 | 11,786 60 | 96 | 64 50 |
| Laredo | 488,600 $1,329,534$ | $1,678,860$ $11,826,705$ | 123 56 | 414,100 212,176 | $1,152,450$ $6,835,817$ | 147 | 54,900 904,200 | 13 41 | 464,900 $4,376,200$ | 213 | 21 |  |
| McAllen-Pharr-Edinburg | 855,518 | 5,125,620 | - 41 | 196,826 | 2,190,516 | 111 | 489,950 | 43 | 2,142,950 | 203 | 21 | 1 |
| Midland | 219,781 | 2,548,831 | $1-25$ | 119,781 | 1,353,781 | 218 | 100,000 | 4 | 878,000 | 32 | -64 | - 73 |
| Odessa | 242,781 | 4,513,308 | - 128 | 7,770 | 3,461,495 | 352 | 128,400 | 6 | 662,400 | 31 | - 30 | - 30 |
| San Angelo | 481,879 | 1,733,379 | - 64 | 141,012 | 375,770 | - 88 | 208,071 | 22 | 1,084,071 | 82 | - 17 | - 23 |
| San Antonio | 8,518,656 | 36,627,036 | $6-30$ | 4,758,843 | 12,025,184 | - 46 | 2,490,504 | 219 | 19,676,504 | 2,113 | - 21 | - 33 |
| Sherman-Denison | 956,466 | 4,283,266 | 64 | 477,617 | 1,042,971 | 17 | 421,733 | 27 | 2,976,733 | 218 | 72 | 58 |
| Texarkana | 974,355 | 3,032,518 | 8 -16 | 818,000 | 1,312,084 | - 22 | 144,,095 | 16 | 1,606,095 | 204 | 108 | 98 |
| Tyler | 1,943,055 | 5,185,748 | $8 \quad 139$ | 781,000 | 2,457,546 | - 367 | 1,103,900 | 76 | 2,390,900 | 140 | 60 | 63 |
| Waco | 1,122,629 | 6,798,167 | 78 | 529,909 | 3,164,544 | 17 | 326,500 | 13 | 2,659,500 | 199 | 2 | - 13 |
| Wichita Falls | 1,599,580 | 6,532,792 | 284 | 931,225 | 4,152,116 | - 153 | 374,513 | 26 | 1,671,513 | 124 | 27 | 59 |

\# Metropolitan areas are listed in accordance with 1968 Bureau of the Census definition. This table includes only the cities reporting in metropolitan areas.

* Includes additions, alteration, and repairs.

Denison SMSA, 64 to 125. The few peculiar deviations from this pattern of sharply rising apartment construction and only slightly increasing-or declining-construction of single-family homes seem the exceptions that prove the trend.

The largest permits awarded during April for construction of apartments included these projects: three in Austin for a total of $\$ 11.3$ million and 713 units; five in Dallas for over $\$ 8.7$ million and 1,315 units; one in Beaumont for $\$ 1$ million and 118 units; one in Galveston for over $\$ 1.4$ million and 192 units; one in Hurst for $\$ 1.2$ million and 197 units; one in Longview for $\$ 1$ million and 100 units; and two in Pasadena for nearly $\$ 8.5$ million and 716 units.

Apartment construction is not limited to affluent and luxury levels. Its potential economies make it ideal for lowcost housing, and some projected government plans for assisting the construction industry in its difficulties with high costs of labor and materials envision projects on this level. The new modular-construction technique, rapidly coming into great favor, offers numerous advantages through economies in labor, material, assembly-line efficiency and speed, glued-on elements, and greater facility in procuring credit.

Though apartment construction in Texas seems to dominate residential building, it hasn't yet monopolized the industry. Other large building permits were awarded in April in nonresidential projects: a hospital addition in Amarillo, $\$ 2.5$ million; an office building in Dallas, $\$ 1.34$ million; an industrial building in Fort Worth, $\$ 4$ million; and addition to an industrial building in Grand Prairie, $\$ 1.28$ million; two commercial buildings in Austin, totaling $\$ 3.1$ million; Pan ${ }^{5}$ American College, in Edinburg, $\$ 1.58$ million; public school buildings in Houston, $\$ 1.7$ million; a high school in Waxahachie, $\$ 1.43$ million.

In spite of some discernible effects of economic restraints, most economic analysts expect prosperity to continue, with high levels of production, employment, and income. Consumers, with continuing spending ability and with growing confidence in a leveling off of inflationary trends, will become more optimistic about the future and will fall into less rash and desperate purchasing patterns. The demand for housing will continue, and, with the gradual disappearance of the inflation psychology, construction in Texas can meet the needs of Texans at more reasonable costs. So the optimists say.

# SECURITIES REGISTRATION IN TEXAS FIRST HALF, FISCAL 1968-1969 

Ernest W. Walker

The dollar volume of securities authorized for sale by the Securities Board during the first half of fiscal 1969 reached an all-time high. In fact, it exceeded the total volume ap. proved in each year of this decade with the exception of 1968. While the actual rate of growth was less in 1969 than in 1968, it still rose 54 percent. This exceeded the growth rates in such areas of the economy as new residential construction ( 30 percent), bank debits ( 17 percent), electricpower use ( 10 percent), total building construction authorized (13 percent), and total industrial production (8 percent). It should be noted that this growth came at a time when the stock market was highly unstable; e.g., the stock market rose during September, October, and November but declined rapidly during December, January, and February. In other words, entrepreneurs continued to seek funds in Texas even though general market conditions were depressed.

As the reader knows, Texas and other (non-Texas) companies use their funds to retire existing obligations or to invest in fixed assets and/or working capital, whereas mutual investment companies use their funds to purchase securities which already exist in the market. Thus, as a general rule, the funds which Texas and other companies acquire result directly in an expansion of the economy, while funds used by mutual investment companies do not.

An analysis of the activities of these two groups reveals that mutual investment companies increased their total only slightly, while Texas and other companies nearly doubled their volume. Moreover, the volume of renewals by both groups showed that Texas and other companies experienced greater success in selling their securities within the required period. One conclusion that may be drawn from these data is that investors have faith in the economic activity of both Texas and the country in general.

Securities which have been certified for sale but which have not been sold within a twelve-month period must be renewed if the firm wishes to continue offering them for sale. While renewals reached an all-time high during the

| Table 1 <br> SECURITIES REGISTRATION IN TEXAS FIRST HALF OF FISCAL YEARS 1965-1969 |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dollar volume first half of fiscal years (in millions) |  |  |  |  | Percentage change fiscal-1969 over |  |  |  |
|  | 1965 | 1966 | 1967 | 1968 | 1969 | 1965 | 1966 | 1967 | 1968 |
| Registrations-original applications |  |  |  |  |  |  |  |  |  |
| All other corporate securities |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Texas companies ........... | 45.9 | 13.1 | 21.7 | 85.5 | 149.2 | 225 | 1039 | 588 | 75 |
| Other companies | 24.9 | 34.0 | 32.1 | 104.9 | 222.0 | 792 | 553 | $\begin{gathered} 592 \\ (590) \end{gathered}$ | $\begin{aligned} & 112 \\ & (95) \end{aligned}$ |
| Subtotal ......................... | (70.8) | (47.1) | (53.8) | (190.4) | (371.1) | (424) | (688) | (590) | (95) 52 |
| Total original applications | 145.5 | 175.2 | 153.5 | 377.4 | 574.4 | 295 | 228 | 274 | 52 |
| Registrations-renewals |  |  |  |  |  |  |  |  |  |
| Mutual investment companies | 52.3 | 71.3 | 86.1 | 103.3 | 176.4 | 237 | 147 | 105 | 71 |
| All other corporate securities |  |  |  |  |  |  |  |  |  |
| Texas companies ............. | 2.4 | 2.3 | 1.9 | 1.1 | 1.5 | -37 | -35 | -21 | 36 -67 |
| Other companies | 1.5 | 2.0 | . 7 | 6.4 | 2.1 | 40 | 5 | 200 | -67 $(-52)$ |
| Subtotal ..... | (3.9) | (4.5) | (2.6) | (7.5) | (3.6) | (-8) | (-20) | ( 38) | (-52) |
| Total renewals | 56.2 | 75.6 | 88.7 | 110.8 | 180.0 | 220 | 138 | 103 | 62 <br> 54 |
| Grand total ........ | 201.7 | 250.1 | 242.2 | 488.5 | 754.4 | 274 | 202 | 211 | 54 |

period under study, they did not increase in relative importance. This condition is important, since it means that firms are experiencing a high degree of acceptance for their securities. This situation is not only desirable, but is essential to economic growth. A careful analysis of renewals for 1969 shows that securities which were issued by firms that use their funds to increase assets were very favorably received. While companies that operate outside Texas had the best experience from the standpoint of acceptance, renewals in Texas companies decreased in relative importance (Table 2). This is much more significant than the fact that renewals for Texas companies increased from $\$ 1.1$ to $\$ 1.5$ million.
The number of licenses issued during the first six months of fiscal 1969 exceeded those issued during the first half of 1968 by 1,492 , an increase of approximately 26 percent. Comparatively speaking, 1969 was much more active than

| Table 2 <br> dollar volume of Renewals <br> FIRST HALF OF FISCAL YEARS <br> $1966-1969$ |  |  |  |
| :---: | :---: | :---: | :---: |


| Table 3 <br> dollar volume of registrations FIRst Half OF FISCAL YEAR, 1968-1969 BY TYPE |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Method of | Dollar volume (in millions) |  |  | Percentage of total |  |  |
| Certification | 1967 | 1968 | 1969 | 1967 | 1968 | 1969 |
| Amendment | \$ 89.7 | \$163.2 | \$203.5 | 37.0 | 33.4 | 27.0 |
| Coordination | 45.6 | 150.6 | 305.7 | 18.8 | 30.8 | 40.5 |
| Notification | 4.8 | $0.0{ }^{1}$ | 8.5 | 2.0 | . 1 | 1.2 |
| Qualification | 8.0 | 63.2 | 53.9 | 3.3 | 12.9 | 7.1 |
| Renewa!s | 94.3 | 111.4 | 182.9 | 38.9 | 22.8 | 24.2 |
| Total | \$242.7 | \$488.4 | \$754.5 | 100.0 | 100.0 | 100.0 |

Table 4
NUMBER OF LICENSES ISSUED BY THE SECURITIES BOARD FIRST HALF OF FISCAL YEAR, 1968-1969

| Type of <br> license | 1968 | 1969 | Percentage <br> change |
| :--- | ---: | ---: | :---: |
| Corporate dealers | 432 | 505 | 16.9 |
| Individual dealers | 189 | 174 | -7.9 |
| Dealers in oil and gas | 800 | 655 | -18.1 |
| Salesman | 4,191 | 5,760 | 37.4 |
| Investment advisors | 35 | 42 | 20.0 |
| Real-estate investment trust | 2 | 5 | $\cdots$ |
| $\quad$ Total | 5,649 | $\overline{7,141}$ | $\mathbf{2 6 . 4}$ |

the preceding year. For example, the number of licenses in 1969 exceeded those issued in 1968 by 26 percent while the increase in 1968 over 1967 was only 10 percent. This activity indicates the overall strength of the securities industry in Texas.

The data shown in Table 1 indicate that the securities industry in Texas is extremely strong and there is every indication that the factors which have supported this growth will continue to prevail. It is difficult to say whether the rate of growth that has been experienced will be sustained in the future; however, it seems likely that the conditions prerequisite to growth in this area are not only present but seem to be getting stronger.

| City | POSTAL RECEIPTS SElected texas cities |  |  |
| :---: | :---: | :---: | :---: |
|  | April 1969 | Fercent change |  |
|  |  | $\begin{aligned} & \text { April } 1969 \\ & \text { from } \\ & \text { March } 1969 \end{aligned}$ | $\begin{aligned} & \text { April } 1969 \\ & \text { from } \\ & \text { April } 1968 \end{aligned}$ |
| Alvin | -.... 17662 | 16 | 22 |
| Angleton | . 11107 | $-16$ | - 6 |
| Ballinger | ..... 5817 | 4 | - 4 |
| Breckenridge | ... 12065 | 3 | 13 |
| Brownwood | .... 33225 | - 8 | - 2 |
| Carrizo Springs | - . -4007 | - 2 | 11 |
| Carthage .......... | -..... 8922 | 5 | - 5 |
| Center | -..... 8968 | - 6 | - 4 |
| Childress | ...... 7851 | - 12 | 5 |
| Cisco | .. 5636 | - 19 | - 1 |
| Cleveland | -... 10088 | - 22 | 27 |
| Coleman | -... 8217 | 18 | 21 |
| Columbus ..... | -...... 4829 | - 21 | - 13 |
| Commerce . | - . 13795 | - 3 | 11 |
| Cuero ..... | -..... 7773 | - 12 | - 12 |
| Dumas ..... | - | - 4 | 26 |
| Dalhart ..... | ...... 7594 | - 3 | - 2 |
| El Campo .. | -.... 16017 | - 5 | 8 |
| Falfurrias | -..... 5779 | - 2 | - 4 |
| Gainesville | - $\quad .20211$ | - 4 | - 5 |
| Gilmer | ...... 6390 | - 12 | 6 |
| Hale Center | -..... 2122 | - 9 | $-16$ |
| Hearne .... | -..... 5382 | - 2 | 9 |
| Hempstead | -..... 6633 | - 5 | 14 |
| Hillsboro | -..... 9694 | - 11 | $-10$ |
| Huntsville | ... 28905 | - 9 | 33 |
| Hurst | 25862 | 8 | 25 |
| Kenedy ....... | -..... 5049 | $-26$ | $-20$ |
| Kermit | -..... 9232 | - 1 | 11 |
| Kerrville | . 22303 | ** | 8 |
| Kingsland | -... 2483 | 20 | 41 |
| La Grange | -.... 6739 | - 8 | - 9 |
| Lake Jackson | .. 11930 | 1 | 12 |
| Littlefield .. | -...... 8531 | 3 | 12 |
| Marlin ....... | -..... 9875 | - 9 | 4 |
| Mathis | - .-... 3552 | - 11 | 12 |
| Mexia .. | - ..... 9350 | - 4 | 17 |
| Mount Pleasant | - . $\quad 16771$ | 14 | 25 |
| Navasota ......... | -..... 8556 | 13 | 6 |
| Nixon ... | -..... 2294 | - 24 |  |
| Fasadena | -..... 81448 | - 9 | ** |
| Pittsburg | -...... 7333 | 11 | 14 |
| Plainview | - $\quad 39289$ | 17 | 35 |
| Plano .... | - -..... 17767 | - | 20 |
| Port Lavaca | - .-. 12725 | - 9 | - 6 |
| Rusk ........ | -....... 7242 | 12 | 10 |
| Seminole | -...... 5528 | - 9 | 11 |
| Smithville | -...... 3100 | 7 | - 4 |
| Taft | -...... 4048 | 9 | 12 |
| Terrell ... | -...... 13617 | - 17 | - 9 |
| Wharton . | -...... 10020 | -15 | - 3 |
| Winnsboro | -....... 5564 | - 10 | 4 |
| Yoakum ...... | ....... 24012 | - 3 | 10 |

** Change is less than one half of 1 percent.

## LOCAL BUSINESS

Statistical data compiled by Mildred Anderson, Constance Cooledge, Judith Moran, and Glenda Riley, statistical assistants, and Doris Dismuke and Mary Gorham, statistical technicians.

Indicators of business conditions in Texas cities published in this table include statistics on banking, building permits, employment, postal receipts, and retail trade. An individual city is listed when a minimum of three indicators are available.
The cities have been grouped accordng to standard metropolitan statistical areas. In Texas all twenty-three SMSA's are defined by county lines; the counties included are listed under each SMSA. The populations shown for the SMSA's are estimates for April 1, 1968, prepared by the Population Research Center, Department of Sociology, The University of Texas at Austin. The population shown after the city name is the 1960 Census figure, unless otherwise indicated. Cities in SMSA's are listed alphabetically under their apropriate SMSA's; all other cities are listed alphabetically as main entries.
Retail-sales data are reported here only when a minimum total of fifteen stores report; separate categories of retail stores are listed only when a minimum of five stores report in those categories. The first column presents current data for the various categories. Percentages shown for retail sales are average statewide percent changes from the preceding month. This is the normal seasonal change in sales by that kind of business-except in the case of Dallas, Fort Worth, Houston, and San Antonio, where the dagger ( $\dagger$ ) is replaced by another symbol ( $\dagger \dagger$ ) because the norcal seasonal changes given are for each of these cities individually. The second column shows the percent change from the preceding month in data reported for the current month; the third column shows the percent change in data from the same month a year ago. A large variation between the normal seasonal change and the reported change indicates an abnormal sales month.

Symbols used in this table include:
(a) Population Research Center data, April 1, 1968.
(b) Separate employment data for the Midland and Odessa SMSA's are not available, since employment figures for Midland and Ector Counties, composing one labormarket area, are recorded in combined form.
(c) Separate employment data for Gladewater, Kilgore, and Longview are not available, since employment figures for Gregg County, composing one labor-market area, are recorded in total.
$(\dagger)$ Average statewide percent change from preceding month.
$(\dagger \dagger)$ Average individual-city percent change from preceding month.
(r) Estimates officially recognized by Texas Highway Department.
(rr) Estimate for Pleasanton: combination of 1960 Census figures for Pleasanton and North Pleasanton.
(*) Cash received during the four-week postal accounting period ended May 2, 1969.
( $\ddagger$ ) Money on deposit in individual demand deposit accounts on the last day of the month.
(§) Since Population Center data for Texarkana include no inhabitants of Arkansas, the data given here are those of the Bureau of the Census, which include the population of both Bowie County, Texas, and Miller County, Arkansas.
(**) Change is less than one half of 1 percent.
(i) Annual rate basis, seasonally adjusted.
(\#) Monthly averages.
(X) Sherman-Denison SMSA: a new standard metropolitan statistical area, for which not all categories of data are now available.

```
Abilene (Abilene SMSA)
Alamo (McAllen-Pharr-Edinburg SMSA)
Albany
Albany
Alice
Amarillo (Amarillo SMSA)
Andrews
Aransas Pass (Corpus Christi SMSA)
Arlington (Fort Worth SMSA)
Athens
Athens (Austin SMSA)
Bartlett
Bartlett
Baytown (Houston SMSA)
Beaumont (Beaumont-Port Arthur-Orange SMSA)
Beeville
Bellaire (Houston SMSA)
Bellville
Big Spring
Bishop (Corpus Christi SMSA)
Bonham
Bonham
Belton
```


## Brady

Brenham
Brownfield
Brownsville (Brownsville-Harlingen-San Benito SMSA)
Bryan
Caldwell
Caldwell
Canyon (Amarillo SMSA)
Carrollton (Dallas SMSA)
Castroville
Cleburne (Fort Worth SMSA)
Clute (Houston SMSA)
College Station
Colorado City
Conroe (Houston SMSA)
Copperas Cove
Corpus Christi (Corpus Christi SMSA)
Corsicana
Corsicana
Dallas (Dallas SMSA)
Dallas (Dallas SMSA)

Decatur
Deer Park (Houston SMSA)
Del Rio
(Sherman-Denison SMSA)
Denton (Dallas SMSA)
Donna (McAllen-Pharr-Edinburg SMSA)
Eagle Lake
Eagle Parg (Me Allen-Pharr-Edinhurg SMSA
Edna
El Paso (El Paso SMSA)
Elsa (McAllen-Pharr-Edinburg SMSA)
Ennis (Dallas SMSA)
Euless (Fort Worth SMSA)
Farmers Branch (Dallas SMSA)
Fort Stockton
Fort Worth (F
Fort Worth (Fort Worth SMSA)
Fredericksburg
Freeport (Houston SMSA)
Griona (Galveston (Galven-Texas City SMSA)
Garland (Dallas SMSA)
Garland (

# ALPHABETICAL LISTING OF CITIES INCLUDED IN JUNE 1969 ISSUE OF TEXAS BUSINESS REVIEW (continued) 

| Georgetown | Longview | Refugio |
| :---: | :---: | :---: |
| Giddings | Los Fresnos (Brownsville-Harlingen-San Benito | Richardson (Dallas SMSA) |
| Gladewater | SMSA) | Richmond (Houston SMSA) |
| Goldthwaite | Lubbock (Lubbock SMSA) | Robstown (Corpus Christi SMSA) |
| Graham | Lufkin | Rockdale |
| Granbury | MeAllen (McAllen-Pharr-Edinburg SMSA) | Rosenberg (Houston SMSA) |
| Grand Prairie (Dallas SMSA) | McCamey | San Angelo (San Angelo SMSA) |
| Grapevine (Fort Worth SMSA) | McGregor (Waco SMSA) | San Antonio (San Antonio SMSA) |
| Greenville | McKinney (Dallas SMSA) | San Benito (Brownsville-Harlingen-San Benito SMSA) |
| Groves (Beaumont-Port Arthur-Orange SMSA) | Marble Falls | San Juan (MeAllen-Pharr-Edinburg SMSA) |
| Hallettsville | Marshall | San Mareos |
| Hallsville | Mercedes (McAllen-Pharr-Edinburg SMSA) | San Saba |
| Harlingen (Brownsville-Harlingen-San Benito SMSA) | Mesquite (Dallas SMSA) | Sehertz (San Antonio SMSA) |
| Haskell | Midland (Midland SMSA) | Seagoville (Dallas SMSA) |
| Henderson | Midlothian (Dallas SMSA) | Seguin (San Antonio SMSA) |
| Hereford | Mineral Wells | Sherman (Sherman-Denison SMSA) |
| Hondo | Mission (McAllen-Pharr-Edinburg SMSA) | Silsbee |
| Houston (Houston SMSA) | Monahans | Sinton (Corpus Christi SMSA) |
| Humble (Houston SMSA) | Muenster | Slaton (Lubbock SMSA) |
| Iowa Park (Wichita Falls SMSA) | Muleshoe | Snyder |
| Irving (Dallas SMSA) | Nacogdoches | Sonora |
| Jacksonville | Nederland (Beaumont-Port Arthur-Orange SMSA) | South Houston (Houston SMSA) |
| Jasper | New Braunfels | Stephenville |
| Junction | North Richland Hills (Fort Worth SMSA) | Stratford |
| Justin (Dallas SMSA) | Odessa (Odessa SMSA) | Sulphur Springs |
| Karnes City | Olney | Sweetwater |
| Katy (Houston SMSA) | Orange (Beaumont-Port Arthur-Orange SMSA) | Tahoka |
| Kilgore | Palestine | Taylor |
| Killeen | Pampa | Temple |
| Kingsville | Paris | Texarkana (Texarkana SMSA) |
| Kirbyville | Pecos | Texas City (Galveston-Texas City SMSA) |
| La Feria (Brownsville-Harlingen-San Beniso SMSA) | Pharr (McAllen-Pharr-Edinburg SMSA) | Tomball (Houston SMSA) |
| La Marque (Galveston-Texas City SMSA) | Pilot Point (Dallas SMSA) | Tyler (Tyler SMSA) |
| Lamesa | Plainview | Uvalde |
| Lampasas | Pleasanton | Vernon |
| Laneaster (Dallas SMSA) | Port Aransas | Victoria |
| Laredo (Laredo SMSA) | Port Arthur (Beaumont-Port Arthur-Orange SMSA) | Waco (Waco SMSA) |
| Levelland | Port Isabel (Brownsville-Harlingen-San Benito | Waxahachie (Dallas SMSA) |
| Lewisville (Dallas SMSA) | SMSA) | Weatherford |
| Liberty (Houston SMSA) | Port Neches (Beaumont-Port Arthur-Orange SMSA) | Weslaco (McAllen-Pharr-Edinburg SMSA) |
| Llano | Quanah | White Settlement (Fort Worth SMSA) |
| Lockhart | Raymondville | Wichita Falls (Wichita Falls SMSA) |

## ALPHABETICAL LISTING OF SMSA'S AND CITIES WITHIN EACH SMSA, WITH DATA

| Local Business Conditions |  | Percent change |  |
| :---: | :---: | :---: | :---: |
| City and item | Apr 1969 | Apr 1969 from Mar 1969 | Apr 196 Apr 196 |
| ABILENE SMSA <br> (Jones and Taylor; pop. 120,100 a) |  |  |  |
| Retail sales |  | - 3 | 10 |
| Apparel stores |  | ** |  |
| Automotive stores |  | - 3 | 16 |
| Lumber, building-material, and hardware dealers |  | 23 | 10 |
| Building permits less federal contracts | \$ 348,757 | -88 | - 53 |
| Bank debits (thousands)\\| | \$ 1,917,360 | - 3 | 3 |
| End-of-month deposits (thousands) $\ddagger \ldots \ldots$ | \$ 102,603 | ${ }^{3}$ | 9 |
| Annual rate of deposit turnover ...-..- | 19.0 | 5 |  |
| Nonfarm employment (area) | 39,950 | ** | 1 |
| Manufacturing employment (area) | 4,860 | ** | 7 |
| Percent unemployed (area) | 2.3 |  | - 21 |
| ABILENE (pop. $110.054{ }^{\text {r }}$ ) |  |  |  |
| Retail sales | $-3{ }^{+}$ | - 3 | 10 |
| Apparel stores | $14 \dagger$ | + ** | - 8 |
| Automotive stores | ${ }_{4}{ }^{+}$ | - 3 | 16 |
| Lumber, building material, and hardware stores | ${ }^{+}$ | 23 | 10 |
| Postal receipts* | \$ 147,926 | - 3 | 5 |
| Building permits, less federal contracts \$ | \$ 310,957 | -90 | - |
| Bank debits (thousands) | \$ 140,549 | 2 | 3 |
| End-of-month deposits (thousands) $\ddagger$ | \$ 78,414 | 4 | 10 |
| Annual rate of deposit turnover ....... | 22.0 | ** | $-6$ |


| Local Business Conditions | Percent change |  |
| :---: | :---: | :---: |
| City and item | Apr <br> Apr 1969 <br> from <br> Apr 1969 <br> from <br> Aro <br> Apr 1968 |  |


| AMARILLO SMSA <br> (Potter and Randall; pop. 177,100 a) |  |  |  |
| :---: | :---: | :---: | :---: |
| Retail sales |  | 13 | 22 |
| Automotive stores |  | 13 | 26 |
| Building permits, less federal contracts | \$ 4,666,588 | 389 | 220 |
| Bank debits (thousands)\\| ................. | \$ 5,188,280 | 4 | 8 |
| End-of-month deposits (thousands) $\ddagger$... | \$ 150,233 | 1 | 11 |
| Annual rate of deposit turnover ........ | 34.8 | 4 | 3 |
| Nonfarm employment (area) ........... | 60,600 | * | 2 |
| Manufacturing employment (area) | 6,970 | 2 | 23 |
| Percent unemployed (area) .............. | 3.8 | - 5 | 27 |

## AMARILLO (pop. 165,750 r)

| Retail sales |  | $-3 \dagger$ | 13 | 22 |
| :---: | :---: | :---: | :---: | :---: |
| Automotive stores |  | - $\mathbf{4}^{\dagger}$ | 13 | 26 |
| Postal receipts* | \$ | 349,956 | 3 |  |
| Building permits, less federal contracts | \$ | 4,608,588 | 401 | 251 |
| Bank debits (thousands) | \$ | 425,903 | 10 |  |
| End-of-month deposits (thousands) $\ddagger$ | \$ | 139,715 | 1 | 12 |
| Annual rate of deposit turnover |  | 36.7 | 9 |  |


| Canyon |  |  |  |
| :---: | :---: | :---: | :---: |
| Postal receipts* ............................... \$ | 9,293 | $-36$ |  |
| Building permits, less federal contracts \$ | 58,000 | 75 | -60 |
| Bank debits (thousands) .................. \$ | 11,790 | 32 | 37 |
| End-of-month deposits (thousands) $\ddagger \ldots .$. \$ | 7,054 | $-7$ | - 2 |
| Annual rate of deposit turnover .........- | 19.3 | 36 | 33 |

[^10]| Local Business Conditions |  | Percent change |  |
| :---: | :---: | :---: | :---: |
| City and item | $\begin{aligned} & \mathrm{Apr} \\ & 1969 \end{aligned}$ | $\begin{aligned} & \text { Apr } 1969 \\ & \text { from } \\ & \text { Mar } 1969 \end{aligned}$ | $\begin{aligned} & \text { Apr } 1969 \\ & \text { from } \\ & \text { Apr } 1968 \end{aligned}$ |
| AUSTIN SMSA <br> (Travis; pop. $263,800^{\text {a }}$ ) |  |  |  |
| Retail sales | .....- | $-4$ | 10 |
| Apparel stores .- | ....- | 5 | 2 |
| Automotive stores ............. | $\ldots$ | - 9 | 9 |
| Eating and drinking places | ....- | ** | 14 |
| Furniture and householdappliance stores $\qquad$ |  | - 1 | 11 |
| Building permits, less federal contracts | \$20,774,300 | 21 | 86 |
| Bank debits (thousands)\\| ................ | \$ 9,112,296 | 5 | 57 |
| End-of-month deposits (thousands) $\ddagger \ldots$. | \$ 297,844 | 6 | 17 |
| Annual rate of deposit turnover ......... | 31.4 | - | 34 |
| Nonfarm employment (area) ............- | 122,800 | 1 | 8 |
| Manufacturing employment (area) .- | 10,620 | *** | 13 |
| Percent unemployed (area) .............. | 1.3 | $-13$ | - 19 |
| AUSTIN (pop. 250,000 ${ }^{\text {r }}$ ) |  |  |  |
| Retail sales ................................ | - 3 $\dagger$ | - | 10 |
| Apparel stores | $14 \dagger$ | 5 | 2 |
| Automotive stores | - $4 \dagger$ | - 9 | 9 |
| Eating and drinking places ..... | $6 \dagger$ | $-10$ | 5 |
| Furniture and householdappliance stores $\qquad$ | $9 \dagger$ | - 1 | 11 |
| Postal receipts* ...... | \$ 719,963 | -18 | - 11 |
| Building permits, less federal contracts | \$20,774,300 | 21 | 86 |
| Bank debits (thousands) ................... | \$ 746,403 | 2 | 57 |
| End-of-month deposits (thousands) $\ddagger$... | \$ 310,651 | 6 | 17 |
| Annual rate of deposit turnover ....... | 29.7 | - | 34 |


| BEAUMONT-PORT ARTHUR-ORANGE SMSA <br> (Jefferson and Orange; pop. 320,500 a) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Retail sales |  |  |  | 5 |
| Apparel stores |  | ..... | 3 | $-10$ |
| Automotive stores |  | ..... | 8 | 7 |
| Furniture and householdappliance stores |  |  | - 13 | 8 |
| Gasoline and service stations |  |  | 14 | 1 |
| Lumber, building-material, and hardware dealers |  |  | 5 | 8 |
| Building permits, less federal contracts | \$ | 3,404,647 | - 12 | 19 |
| Bank debits (thousands) \\| | \$ | 6,039,036 | 6 | 8 |
| End-of-month deposits (thousands) $\ddagger \ldots$. | \$ | 236,204 | 1 | 7 |
| Annual rate of deposit turnover ....... |  | 25.7 | 4 | 2 |
| Nonfarm employment (area) ............ |  | 115,800 | 1 | 1 |
| Manufacturing employment (area) -- |  | 35,900 | 3 | 2 |
| Percent unemployed (area) ............... |  | 3.3 | - 11 |  |
| BEAUMONT (pop. 127,500 ${ }^{\text {r }}$ ) |  |  |  |  |
| Retail sales |  | $3 \dagger$ | 6 | 7 |
| Automotive stores |  | $4 \dagger$ | 8 | 10 |
| Lumber, building-material, and hardware dealers |  | $2 \dagger$ | 1 | 13 |
| Postal receipts* | \$ | 187,413 | 1 | 8 |
| Building permits, less federal contracts | \$ | 1,926,205 | 71 | - 6 |
| Bank debits (thousands) | \$ | 354,584 | 12 | 9 |
| End-of-month deposits (thousands) $\ddagger \ldots$ | \$ | 134,178 | * | 9 |
| Annual rate of deposit turnover ......... |  | 31.7 | 11 | 2 |
| Groves (pop. 17,304) |  |  |  |  |
| Postal receipts* | \$ | 12,589 |  | 8 |
| Building permits, less federal contracts | \$ | 293,567 | 100 | 104 |
| Bank debits (thousands) | \$ | 12,823 | - 2 | 13 |
| End-of-month deposits (thousands) $\ddagger \ldots$ | \$ | 6,195 | 2 | 10 |
| Annual rate of deposit turnover ....... |  | 25.1 | 3 | 3 |
| Nederland (pop. 15,274r) |  |  |  |  |
| Postal receipts* | \$ | 20,432 | 13 | 69 |
| Building permits, less federal contracts | \$ | 177,030 |  |  |
| Bank debits (thousands) | \$ | 8,814 | * | 15 |
| End-of-month deposits (thousands) $\ddagger \ldots$ | \$ | 6,500 | 3 | 10 |
| Annual rate of deposit turnover ........... |  | 16.5 | - 2 | 6 |


| Local Busine |  | Percen | change |
| :---: | :---: | :---: | :---: |
|  | Apr | $\underset{\text { Apr } 1969}{ }$ | $\underbrace{\text { 1998 }}_{\substack{\text { Apr } \\ \text { from }}}$ |
| City and item | 1969 | Mar 1969 | Apr 1968 |

ORANGE (pop. 25,605)

| Postal receipts* | \$ | 36,736 |  | 2 | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Building permits, less federal contracts | \$ | 400,307 |  |  | 218 |
| Bank debits (thousands) | \$ | 42,467 | - | 1 | 7 |
| End-of-month deposits (thousands) $\ddagger \ldots .$. | \$ | 26,975 | - | 3 | 2 |
| Annual rate of deposit turnover |  | 18.6 |  | ** | 11 |
| Nonfarm placements |  | 132 |  | 12 | -29 |

## PORT ARTHUR (pop. 69,271 r)

Postal receipts* ...................................... \$ al contracts Bank debits (thousands) ....................... \$ 83,012 End-of-month deposits (thousands) $\ddagger \ldots . \$$
Annual rate of deposit turnover

| Port Neches (pop. 12,292 r) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Postal receipts* | \$ | 14,338 | 7 | - |
| Building permits, less federal contracts | \$ | 166,812 | 33 | 100 |
| Bank debits (thousands) ................. | \$ | 16,440 | 3 | 22 |
| End-of-month-deposits (thousands) $\ddagger \ldots$. | \$ | 6,277 | $-7$ | $-12$ |
| Annual rate of deposit turnover ........ |  | 30.3 | 9 | 32 |

BROWNSVILLE-HARLINGEN-SAN BENITO SMSA
(Cameron; pop. $320,500^{\text {a }}$ )

BROWNSVILILE (pop. 48,040)

| Retail sales $\qquad$ Automotive stores |  |  | -13 | - 11 |
| :---: | :---: | :---: | :---: | :---: |
| Postal receipts* | \$ | 51,409 | - 12 | 1 |
| Building permits, less federal contracts | \$ | 637,133 | 2 | $-12$ |
| Bank debits (thousands) | \$ | 47,226 | 4 | 11 |
| End-of-month deposits (thousands) $\ddagger$ | \$ | 27,880 | ** | * |
| Annual rate of deposit turnover |  | 20.3 | 8 | 13 |
| Nonfarm placements |  | 504 | $-21$ | - 19 |

HARLINGEN (pop. 41,207)

| Retail sales |  |  | ** |  |
| :---: | :---: | :---: | :---: | :---: |
| Postal receipts* | \$ | 49,921 | $-7$ |  |
| Building permits, less federal contracts | \$ | 231,415 | 16 | 62 |
| Bank debits (thousands) | \$ | 54,508 | 7 | 6 |
| End-of-month deposits (thousands) $\ddagger$. | \$ | 27,147 | 1 |  |
| Annual rate of deposit turnover |  | 24.2 | 6 | 14 |
| Nonfarm placements ..... |  | 534 | 18 | 1 |

## La Feria (pop. 3,740 ${ }^{\text {r }}$ )

| Postal receipts* | \$ | 2,555 | $-37$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Bank debits (thousands) | \$ | 3,377 | 13 | 1 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 1,811 | - 5 |  |
| Annual rate of deposit turnover .......... |  | 21.8 | 12 | 54 |

## Los Fresnos (pop. 1,289)

| Postal receipts* | \$ | 1,842 | 4 | 18 |
| :---: | :---: | :---: | :---: | :---: |
| Bank debits (thousands) | \$ | 1,559 | 11 |  |
| End-of-month deposits (thousands) $\ddagger \ldots$. | \$ | 1,302 | 6 |  |
| Annual rate of deposit turnover .........- |  | 13.9 | 16 | 11 |

For an explanation of symbols see p. 174.

Local Business Conditions

| City and item | $\begin{aligned} & \mathrm{Apr} \\ & 1969 \end{aligned}$ | $\begin{gathered} \text { Apr } 1969 \\ \text { from } \\ \text { Mar } 1969 \end{gathered}$ | Apr 1969 from Apr 1968 |
| :---: | :---: | :---: | :---: |
| Port Isabel (pop. 3,575) |  |  |  |
| Postal receipts* | \$ 3,321 | $-26$ | 9 |
| Bank debits (thousands) | \$ 2,957 | 7 | 2 |
| End-of-month deposits (thousands) $\ddagger \ldots .$. | \$ 1,841 | ** | -19 |
| Annual rate of deposit turnover ........... | 19.3 | 57 | 21 |
| SAN BENITO (pop. 16,420 r) |  |  |  |
| Postal receipts* .................................. | \$ 10,022 | $-20$ | 4 |
| Building permits, less federal contracts \$ | \$ 19,590 | -44 | $-26$ |
| Bank debits (thousands) ..................... | \$ 7,470 | 9 | 6 |
| End-of-month deposits (thousands) $\ddagger \ldots .$. \$ | \$ 6,662 | 2 | $-7$ |
| Annual rate of deposit turnover ......... | 13.6 | 10 | 16 |

## CORPUS CHRISTI SMSA

## (Nueces and San Patricio; pop. 279,700 a)

Retail sales

| Retail sales | .....- | 3 | 7 |
| :---: | :---: | :---: | :---: |
| Automotive stores | --... | 2 | 11 |
| General-merchandise stores |  | 5 | 1 |
| Building permits, less federal contracts | \$ 2,603,550 | $-38$ | 42 |
| Bank debits (thousands) \|| | \$ 4,587,960 | 7 | 5 |
| End-of-month deposits (thousands) $\ddagger$ - | \$ 203,415 | - 1 | 6 |
| Annual rate of deposit turnover ........- | 22.4 | 6 | - 2 |
| Nonfarm employment (area) | 89,100 | 2 | 3 |
| Manufacturing employment (area) | 11,220 | * | 5 |
| Percent unemployed (area) ..............- | 3.2 | - 3 | 3 |

## Aransas Pass (pop. 6,956)

| Postal receipts* | \$ | 7,197 |  | 20 |
| :---: | :---: | :---: | :---: | :---: |
| Building permits, less federal contracts | \$ | 51,920 | - 57 | 108 |
| Bank debits (thousands) | \$ | 8,785 | 13 | 1 |
| End-of-month deposits (thousands) $\ddagger$ | 8 | 7,424 | 8 | 41 |
| Annual rate of deposit turnover ...... |  | 14.8 | 6 | -18 |

## Bishop (pop. 4,180 r)

| Postal receipts* | \$ | 4,287 | 5 | 27 |
| :---: | :---: | :---: | :---: | :---: |
| Building permits, less federal contracts | \$ | 48,000 | 129 |  |
| Band debits (thousands) ................. | \$ | 2,528 | 16 | 1 |
| End-of-month deposits (thousands) $\ddagger$. |  | 2,513 | $-10$ | 6 |
| Annual rate of deposit turnover ........ |  | 11.5 | 16 | 7 |
| CORPUS CHRISTI (pop. 204,850 r) |  |  |  |  |
| Retail sales |  | $3 \dagger$ | 4 | 6 |
| Automotive stores |  | - $4 \dagger$ | 3 | 9 |
| Postal receipts* |  | 303,653 | 3 | 4 |
| Building permits, less federal contracts | \$ | 1,963,357 | - 44 | $-51$ |
| Bank debits (thousands) | \$ | 332,745 | 10 | 4 |
| End-of-month deposits (thousands) $\ddagger$ - | \$ | 152,689 | - | 4 |
| Annual rate of deposit turnover ........- |  | 25.8 | 10 | - 1 |
| Port Aransas (pop. 824) |  |  |  |  |
| Bank debits (thousands) | \$ | 1,147 | 35 | 28 |
| End-of-month deposits (thousands) $\ddagger$. | \$ | 1,010 | 9 | 5 |
| Annual rate of deposit turnover ........ |  | 14.2 | 35 | 28 |

## Robstown (pop. 10,266)

| Postal receipts* | \$ | 8,939 | $-12$ | - 16 |
| :---: | :---: | :---: | :---: | :---: |
| Building permits, less federal contracts | \$ | 29,594 |  | 79 |
| Bank debits (thousands) | \$ | 11,808 | 3 | 3 |
| End-of-month deposits (thousands) $\ddagger$ | S | 9,518 | 2 | ** |
| Annual rate of deposit turnover |  | 15.0 | 6 | 3 |

## Sinton (pop. 6,500 r)

| ?ostal receipts* | \$ | 8,494 | 24 | 17 |
| :---: | :---: | :---: | :---: | :---: |
| 3uilding permits, less federal contracts | \$ | 18,547 | 2 | -83 |
| 3ank debits (thousands) | \$ | 6,088 | 1 | 7 |
| Ind-of-month deposits (thousands) |  | 5,306 | 1 | ** |
| Innual rate of deposit turnover.. |  | 13.7 | 11 | 5 |


| Local Business Conditions |  | Percent change |  |
| :---: | :---: | :---: | :---: |
|  | $\mathrm{Apr}^{\text {a }}$ |  | $\underbrace{}_{\substack{\text { Apr } \\ \text { from } \\ \text { che }}}$ |
| City and item | 1969 | Mar 1969 | Apr 1968 |

## DALLAS SMSA <br> (Collin, Dallas, Denton, Ellis, Kaufman, and Rockwall; pop. 1,446,100 a)



## Carrollton (pop, $832{ }^{\text {r }}$ )

| Postal receipts* | \$ | 41,469 | 28 | 130 |
| :---: | :---: | :---: | :---: | :---: |
| Building permits, less federal contracts | \$ | 281,395 | - 66 | -61 |
| Bank debits (thousands) | \$ | 10,395 | - 11 |  |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 6,125 | - 5 | 25 |
| Annual rate of deposit turnover |  | 19.8 | - 7 |  |

DALLAS (pop. 810,000 r)

| Retail sales | - 3†† |  | 8 | 22 |
| :---: | :---: | :---: | :---: | :---: |
| Apparel stores | $13 \dagger \dagger$ |  | 8 |  |
| Automotive stores | $9 \dagger \dagger$ |  | 7 | 27 |
| Furniture and householdappliance stores | $2 \dagger \dagger$ | - | 4 | 57 |
| Lumber, building-material, and hardware stores | $9 \dagger \dagger$ |  | 9 | 14 |
| Postal receipts* | \$ 4,778,737 | - | 4 | 8 |
| Building permits, less federal contracts | \$25,346,935 |  | 12 | 18 |
| Bank debits (thousands) | \$ 8,924,724 |  | 7 | 28 |
| End-of-month deposits (thousands) $\ddagger \ldots$. | \$ 1,772,822 | - | 5 | 10 |
| Annual rate of deposit turnover ......... | 59.0 |  | 7 | 13 |


| Denton (pop. 26,844) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Postal receipts* | \$ | 69,310 | - | 7 | 2 |
| Building permits, less federal contracts | \$ | 1,443,925 |  | 32 | 77 |
| Bank debits (thousands) | \$ | 46,724 |  | 5 | 9 |
| End-of-month deposits (thousands) $\ddagger$ | \$ | 32,273 | - | 2 | 24 |
| Annual rate of deposit turnover |  | 17.2 |  | 7 | - 10 |
| Nonfarm placements .......................... |  | 105 |  | 3 | - 46 |

## Ennis (pop. 10,250 r)

| Postal receipts* | 21,915 | 43 | 48 |  |
| :--- | ---: | ---: | ---: | ---: |
| Building permits, less federal contracts | $\$$ | 112,990 | -46 | 11 |
| Bank debits (thousands) | $\$$ | 8,924 | 10 | 25 |
| End-of-month deposits (thousands) $\ddagger$ | $\$$ | 8,584 | -4 | 14 |
| Annual rate of deposit turnover ...................... | 12.2 | 11 | 10 |  |

## Farmers Branch (pop. 13,441)

| Building permits, less federal contracts | \$ | 1,194,659 | $-53$ |  | 30 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bank debits (thousands) | \$ | 12,888 | 6 |  | 29 |
| End-of-month deposits (thousands) $\ddagger$ | \$ | 7,026 | 1 |  |  |
| Annual rate of deposit turnover |  | 22.2 | 12 |  |  |

\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Local Business Conditions}} \& \multicolumn{2}{|l|}{Percent change} <br>
\hline \& \& Apr 1969 \& Apr 1969 <br>
\hline City and item \& Apr

1969 \& Mar 1969 \& Apr 1968 <br>
\hline
\end{tabular}

Garland (pop. 66,574 r)
Retail sales

| Automotive stores |  | - $4 \dagger$ | - 7 | 1 |
| :---: | :---: | :---: | :---: | :---: |
| Postal receipts* | \$ | 109,304 | 17 | 30 |
| Building permits, less federal contracts | \$ | 2,262,505 |  | 18 |
| Bank debits (thousands) | \$ | 61,846 | 5 | 5 |
| End-of-month deposits (thousands) $\ddagger$ | \$ | 29,402 | 2 | 16 |
| Annual rate of deposit turnover |  | 25.6 | 4 | - 10 |

## Grand Prairie (pop. 40,150 ${ }^{\text {r }}$ )

| Postal receipts* |  | 71,772 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Building permits, less federal contracts | \$ | 4,156,224 | 117 |  |
| Bank debits (thousands) | \$ | 27,844 | 5 |  |
| End-of-month deposits (thousands) $\ddagger$. | \$ | 18,093 | 6 |  |
| Annual rate of deposit turnover |  | 19.0 | 1 | - |

## Irving (pop. 86,360 ${ }^{\text {r }}$ )

Postal receipts* ..................................... \$ 112,772 Building permits, less federal contracts $\$ 1,748,791$ $\begin{array}{rr}7 & 27 \\ -51 & -30\end{array}$

Bank debits (housands) - 51 - 30

End-of-month deposits (thousands) $\ddagger$.. \$ 33,309 24
18

## Justin (pop. 622)

| Postal receipts* | \$ | 1,078 | 8 | 24 |
| :---: | :---: | :---: | :---: | :---: |
| Building permits, less federal contracts | \$ | 50,000 | 178 | 67 |
| Bank debits (thousands) | \$ | 888 | 7 | 13 |
| End-of-month deposits (thousands) $\ddagger$. | \$ | 1,079 | 7 | 33 |
| Annual rate of deposit turnover ....... |  | 10.2 | - 11 | 30 |
| Lancaster (pop. 10,117 r) |  |  |  |  |
| Building permits, less federal contracts | \$ | 55,000 |  |  |
| Bank debits (thousands) | \$ | 8,172 | 2 | 28 |
| End-of-month deposits (thousands) $\ddagger$ - | \$ | 5,380 | ** | 19 |
| Annual rate of deposit turnover |  | 18.2 |  | 8 |

## Lewisville (pop. 3,956)

| Building permits, less federal contracts $\$$ | 441,230 | 184 | 873 |  |
| :--- | ---: | ---: | ---: | ---: |
| Bank debits (thousands) | $\ldots . . . . . . . . . . . . . . . . . ~$ | 10,720 | $\ldots$ | 36 |
| End-of-month deposits (thousands) $\ddagger \ldots$ | 6,179 | $\ldots$. | 16 |  |

## McKinney (pop. 16,237 r)

Postal receipts*
Building permits, less federal contracts $\$$
Bank debits (thousands) ....................... \$

End-of-month deposits (thousands) $\ddagger$.. \$

| Annual rate of deposit turnover .......... | 14,445 | -7 | 8 |
| :--- | ---: | ---: | ---: | ---: |
| Nonfarm placements ......................... | 11.7 | 33 | 10 |

## Mesquite (pop. 51,496 r)

| Postal receipts* | 35,464 | 7 | 20 |
| :---: | :---: | :---: | :---: |
| Building permits, less federal contracts | 298,548 | - 57 | - 47 |
| Bank debits (thousands) | 20,413 | 17 | 41 |
| End-of-month deposits (thousands) $\ddagger$. | 10,550 | - 5 | 9 |
| Annual rate of deposit turnover | 22.6 | 14 | 23 |

Midlothian (pop. 1,521)

| Building permits, less federal contracts $\$$ | 43,600 | -27 | -67 |
| :--- | ---: | ---: | ---: | ---: |
| Bank debits (thousands) ................. | 1,748 | 13 | 20 |
| End-of-month deposits (thousands) $\ddagger$.. $\$$ | 1,986 | 6 | 21 |
| Annual rate of deposit turnover ........ | 10.9 | 10 | 4 |

Pilot Point (pop. 1,603 ${ }^{\text {r }}$ )

| Building permits, less federal contracts $\$$ | 15,000 | 150 | $\ldots$. |
| :--- | ---: | ---: | ---: | ---: |
| Bank debits (thousands) ................ $\$ 8$ | 2,293 | 13 | 24 |
| End-of-month deposits (thousands) $\ddagger$.. $\$$ | 2,390 | -7 | 24 |
| Annual rate of deposit turnover ...... | 11.1 | 11 | ** |


| Local Business Conditions |  | Percent change |  |
| :---: | :---: | :---: | :---: |
| City and item | Apr 1969 |  | Apr 196 from |


| Richardson (pop. 43,406 ${ }^{\text {r }}$ ) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Postal receipts* .-........................... |  | 88,198 | 11 | 18 |
| Bank debits (thousands) | \$ | 35,465 | - 8 |  |
| End-of-month deposits (thousands) $\ddagger$.. |  | 20,500 | $-8$ |  |
| Annual rate of deposit turnover |  | 21.2 | - 2 |  |
| Seagoville (pop. 4,410 ${ }^{\text {r }}$ ) |  |  |  |  |
| Postal receipts* | \$ | 11,987 | 25 | 41 |
| Building permits, less federal contracts |  | 230,480 | 476 |  |
| Bank debits (thousands) ................... |  | 7,660 | 16 | 38 |
| End-of-month deposits (thousands) $\ddagger$. |  | 3,314 | $-11$ |  |
| Annual rate of deposit turnover ......... |  | 26.1 | 14 | 26 |
| Waxahachie (pop. $15,720{ }^{\text {r }}$ ) |  |  |  |  |
| Postal receipts* .................................. | 3 | 23,354 | $-15$ | -18 |
| Building permits, less federal contracts |  | 2,108,689 |  |  |
| Bank debits (thousands) ................... |  | 16,285 | 7 | 21 |
| End-of-month deposits (thousands) $\ddagger$.. § |  | 12,712 |  | 8 |
| Annual rate of deposit turnover ........ |  | 15.3 | 6 | 11 |
| Nonfarm placements |  | 101 | 55 | 9 |

## EL PASO SMSA

(E1 Paso; pop. 343,800 a )

| Retail sales |  |  | - 7 | 1 |
| :---: | :---: | :---: | :---: | :---: |
| Apparel stores |  |  | 18 | 1 |
| Automotive stores |  | ..... | 16 | 11 |
| Food stores |  |  | - | \% |
| Building permits, less federal contracts |  | 8,671,946 | 49 | 53 |
| Bank debits (thousands)\\| | \$ | 6,448,164 | 4 | 14 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 220,915 | 2 | 10 |
| Annual rate of deposit turnover ..... |  | 29.5 | 2 | 5 |
| Nonfarm employment (area) ....... |  | 114,500 | ** | 5 |
| Manufacturing employment (area) |  | 23,280 | 2 | 14 |
| Percent unemployed (area) ............... |  | 3.1 | ** | -18 |
| EL PASO (pop. 315,000 ${ }^{\text {r }}$ ) |  |  |  |  |
| Retail sales |  | - 3¢ |  | 1 |
| Apparel stores |  | $14 \dagger$ | 18 | 1 |
| Automotive stores |  | $4 \dagger$ | 16 | 11 |
| Food stores |  | $8 \dagger$ |  | * |
| Postal receipts* | \$ | 457,787 | - | 3 |
| Building permits, less federal contracts | \$ | 8,671,946 | 49 | 53 |
| Bank debits (thousands) | \$ | 522,071 | $-4$ | 14 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 228,647 | 5 | 10 |
| Annual rate of deposit turnover ........... |  | 28.0 | - 3 | 4 |

## FORT WORTH SMSA

(Johnson and Tarrant; pop. 629,400 ${ }^{\text {a }}$ )

| Retail sales |  | ** |  |
| :---: | :---: | :---: | :---: |
| Apparel stores |  | 9 |  |
| Automotive stores | ..... | 3 |  |
| Eating and drinking places | ..... | 5 |  |
| Food stores | ...... | 10 |  |
| Gasoline and service stations |  | 5 |  |
| Lumber, building-material, and hardware dealers |  | 14 |  |
| Building permits, less federal contracts | \$21,103,089 | 9 | 16 |
| Bank debits (thousands) \|| | \$20,131,308 | 5 | 12 |
| End-of-month deposits (thousands) $\ddagger$ | \$ 624,040 | 2 | 13 |
| Annual rate of deposit turnover .......... | 31.9 | 4 |  |
| Nonfarm employment (area) .............. | 282,300 | 1 |  |
| Manufacturing employment (area).. | 91,175 | ** |  |
| Percent unemployed (area) | 1.7 | ** |  |

## Arlington (pop. 79,713 ${ }^{\text {r }}$ )

Retail sales
$-3 \dagger$
Postal receipts* .......................................... \$ 170,932
Building permits, less federal contracts $\$ 4,760,675$

For an explanation of symbols see p. 174.

## Local Business Conditions

Cleburne (pop. 15,381)

| Postal receipts* ..................................... \$ | 26,968 | - | 2 | -3 |
| :--- | ---: | ---: | ---: | ---: |
| Building permits, less federal contracts $\$$ | 162,500 | 30 | -24 |  |
| Bank debits (thousands) ...................... $\$ 8$ | 22,473 | 23 | 35 |  |
| End-of-month deposits (thousands) $\ddagger .$. | 18,214 | 9 | 26 |  |
| Annual rate of deposit turnover ........ | 15.4 | 16 | 10 |  |

## Euless (pop. 10,500 r)

| Postal receipts* | \$ | 14,008 | $-5$ | 4 |
| :---: | :---: | :---: | :---: | :---: |
| Building permits, less federal contracts | \$ | 788,566 | $-79$ | 61 |
| Bank debits (thousands) | \$ | 12,124 | 8 | - 10 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 5,546 | ** | 8 |
| Annual rate of deposit turnover |  | 26.3 |  |  |
| FORT WORTH (pop. 356,268) |  |  |  |  |
| Retail sales |  | - 1tt | 5 | 4 |
| Apparel stores |  | $11 \dagger \dagger$ | 14 |  |
| Automotive stores |  | - 9才才 | 3 | 9 |
| Eating and drinking places |  | ** $\dagger \dagger$ | 2 | ** |
| Lumber, building-material, and hardware dealers |  | $3 \dagger \dagger$ | 26 | 41 |
| Postal receipts* | \$ | 1,241,753 | - 3 | 7 |
| Building permits, less federal contracts | \$ | 9,546,901 | 39 | 4 |
| Bank debits (thousands) ..................... | \$ | 1,483,220 | 9 | 11 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 517,330 | 2 | 10 |
| Annual rate of deposit turnover .......... |  | 34.1 | 8 | ** |

## Grapevine (pop. 4,659 r)

| Postal receipts* | 9,826 | 6 |  |
| :---: | :---: | :---: | :---: |
| Bank debits (thousands) | 6,205 | 9 |  |
| End-of-month deposits (thousands) $\ddagger$.- | 5,023 | 8 |  |
| Annual rate of deposit turnover ....... | 15.4 | - 10 |  |

North Richland Hills (pop. 8,662)

| Building permits, less federal contracts | $\$ 1,198,400$ | 247 | 335 |
| :--- | ---: | ---: | ---: | ---: |
| Bank debits (thousands) ............. | 15,163 | 12 | 21 |
| End-of-month deposits (thousands) $\ddagger$.. $\$$ | 6,928 | -15 | 12 |
| Annual rate of deposit turnover ....... | 24.2 | 12 | 1 |

White Settlement (pop. 11,513)

| Building permits, less federal contracts | 117,310 | 72 | -18 |  |
| :--- | ---: | ---: | ---: | ---: |
| Bank debits (thousands) | 8 | 8,609 | 13 | 51 |
| End-of-month deposits (thousands) $\ddagger-8$ | 3,444 | 5 | 27 |  |
| Annual rate of deposit turnover | 29.2 | 9 | 15 |  |
|  |  |  |  |  |

## GALVESTON-TEXAS CITY SMSA <br> (Galveston; pop. $168,600^{\text {a }}$ )

## Retail sales

## Automotiveres.

Drugstores

| ** | - 3 |
| :---: | :---: |
| 17 | - 9 |
| - 3 | ** |
| - 1 | - 6 |
| $-17$ | - 8 |
| 10 | 9 |
| $-10$ | 158 |
| 1 | 12 |
| 4 | 2 |
| 2 | 9 |
| 2 | - 2 |
| ** | 1 |
| 10 | 86 |

Local Business Conditions


GALVESTON (pop. 67,175)

| Retail sales |  | - $3 \dagger$ | ** | $-1$ |
| :---: | :---: | :---: | :---: | :---: |
| Apparel stores |  | $14 \dagger$ | 16 | -10 |
| Automotive stores |  | - $4 \dagger$ | - 3 | 3 |
| Food stores |  | $8 \dagger$ | - 19 | 8 |
| Postal receipts* | \$ | 110,481 | - 31 | - 13 |
| Building permits, less federal contracts | \$ | 2,252,795 | - 55 | 227 |
| Bank debits (thousands) | \$ | 142,362 | 19 | 12 |
| End-of-month deposits (thousands) $\ddagger$.- | \$ | 64,382 | ** | ** |
| Annual rate of deposit turnover ........ |  | 26.5 | 20 | 10 |

## La Marque (pop. 13,969)

| Postal receipts* | \$ | 16,144 | 6 | 6 |
| :---: | :---: | :---: | :---: | :---: |
| Building permits, less federal contracts | \$ | 87,738 | 70 | -88 |
| Bank debits (thousands) | \$ | 16,628 | 10 | 19 |
| End-of-month deposits (thousands) $\ddagger$.- | \$ | 9,593 | - 7 | 10 |
| Annual rate of deposit turnover |  | 20.1 | 10 | 6 |

## TEXAS CITY (pop. 38,276 ${ }^{\text {r }}$ )

| Postal receipts* ............................. | \$ | 33,611 | 5 | 9 |
| :---: | :---: | :---: | :---: | :---: |
| Building permits, less federal contracts |  | 2,437,300 | 864 | 487 |
| Bank debits (thousands) .................. | \$ | 35,926 | 1 | 5 |
| End-of-month deposits (thousands) $\ddagger$ - | \$ | 15,255 | 1 | - 2 |
| Annual rate of deposit turnover ........ |  | 28.4 | 2 | 8 |

## HOUSTON SMSA <br> (Brazoria, Fort Bend, Harris, Liberty, and Montgomery; pop. $1,836,700$ a)

| pparel stores | ...- | - 2 | - 1 |
| :---: | :---: | :---: | :---: |
|  |  | 21 | 1 |
| Automotive stores |  | - 5 | - 1 |
| Drugstores |  | 4 | 8 |
| Eating and drinking places | ...... | - 5 | ** |
| Food stores |  | 4 | 6 |
| Furniture and householdappliance stores | ....- |  |  |
| General-merchandise stores | ....- | 7 | 7 |
| Liquor stores |  | 3 | 10 |
| Lumber, building-material, and hardware dealers |  | 1 | 13 |
| Building permits, less federal contracts | \$54,087,825 | 19 | 24 |
| Bank debits (thousands) \\| .................. | \$84,374,340 | - | 8 |
| End-of-month deposits (thousands) $\ddagger$.- | \$ 2,361,492 | ** | 10 |
| Annual rate of deposit turnover ........ | 35.7 | 2 | 1 |
| Nonfarm employment (area) ............ | 797,700 | 1 | 4 |
| Manufacturing employment (area) | 142,800 | ** | 3 |
| Percent unemployed (area) | 2.2 | ** | 29 |

Baytown (pop. 45,263 ${ }^{\text {r }}$ )

| Postal receipts* | \$ | 46,593 |  | 1 |  | 5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Building permits, less federal contracts | \$ | 2,520,405 |  | 74 |  | 1 |
| Bank debits (thousands) | \$ | 63,268 |  | 2 |  | 5 |
| End-of-month deposits (thousands) $\ddagger$ | \$ | 30,790 | - | 6 |  |  |
| Annual rate of deposit turnover |  | 23.9 |  | 3 |  |  |

## Bellaire (pop. 19,872 r)

| Postal receipts* | \$ | 273,111 | 10 | 14 |
| :---: | :---: | :---: | :---: | :---: |
| Building permits, less federal contracts | \$ | 98,830 | - 25 | 289 |
| Bank debits (thousands) | \$ | 47,742 | 7 | 26 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 24,434 | 5 | 16 |
| Annual rate of deposit turnover ......... |  | 24.0 |  | 10 |
| Clute (pop. 4,463 ${ }^{\text {r }}$ ) |  |  |  |  |
| Postal receipts* | \$ | 7,537 | 1 | 47 |
| Building permits, less federal contracts | \$ | 98,380 | 556 | -97 |
| Bank debits (thousands) .................... | \$ | 3,606 | * | - 12 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 2,421 | 6 | * |
| Annual rate of deposit turnover ......... |  | 18.4 | 1 | - 12 |


| Local Business Conditions |  |  | Percent change |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Apr ${ }^{1969}$ |
| City and item | $\begin{gathered} \mathrm{Apr}_{969} \end{gathered}$ |  | $\begin{aligned} & \text { from } \\ & \text { Mar } 1969 \end{aligned}$ | $\begin{aligned} & \text { from } \\ & \text { Apr } 1968 \end{aligned}$ |
| Conroe (pop. 9,192) |  |  |  |  |
| Postal receipts* | \$ | 28,433 |  |  |
| Building permits, less federal contracts | \$ | 46,500 | 115 |  |
| Bank debits (thousands) | \$ | 27,890 | 15 | ${ }_{16}^{23}$ |
| End-of-month deposits (thousands) $\ddagger$ | \$ | 19,224 | - ${ }_{14}^{2}$ | 16 |
| Annual rate of deposit turnover |  | 17.2 | 14 |  |
| Dayton (pop. 3,367) |  |  |  |  |
| Building permits, less federal contracts | \$ | 275 | -99 |  |
| Bank debits (thousands) .......... | \$ | 6,075 | 2 |  |
| End-of-month deposits (thousands) $\ddagger$ | \$ | 5,073 | 16 |  |
| Annual rate of deposit turnover ....... $15.4-4$ |  |  |  |  |
| Deer Park (pop. 4,865) |  |  |  |  |
| Postal receipts* | \$ | 11,750 | $-12$ |  |
| Building permits, less federal contracts | \$ | 463,970 |  | 2 |
| Bank debits (thousands) .-...... | \$ | 9,998 | 24 | 48 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 4,046 | 20 | 4 |
| Annual rate of deposit turnover ........ |  | 32.3 | 20 | 44 |


| Freeport (pop. 11,619) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Postal receipts* | \$ | 27,329 | 3 | ${ }^{7}$ |
| Bank debits (thousands) | \$ | 27,747 | 7 | 26 |
| End-of-month deposits (thousands) $\ddagger$. | \$ | 14,599 | 2 | 4 |
| Annual rate of deposit turnover . |  | 23.1 | 15 | 29 |

## HOUSTON (pop. 938,219)

| Retail sales | - $3 \dagger \dagger$ |  | ** |  | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Apparel stores | $2 \dagger \dagger$ |  | 21 |  | 1 |
| Automotive stores | - 13才t | - | 6 |  | 1 |
| Eating and drinking places | $2 \dagger \dagger$ | - | 5 |  | 1 |
| Food stores | $2 \dagger \dagger$ | - | 4 |  | 8 |
| Liquor | ** $\dagger \dagger$ | - | 4 |  | 9 |
| Lumber, building-material, and hardware dealers | $4 \ddagger \ddagger$ |  | 1 |  | 13 |
| Postal receipts* | \$ 3,763,043 | - | 1 |  | 11 |
| Building permits, less federal contracts | \$37,159,702 | - | 8 |  | 12 |
| Bank debits (thousands) | \$ 6,688,203 |  | ** |  | 8 |
| End-of-month deposits (thousands) $\ddagger$ | \$ 2,067,245 | - | 1 |  | 10 |
| Annual rate of deposit turnover ........- | 38.7 |  | 2 |  |  |


| Humble (pop. 1,711) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Postal receipts* | \$ | 6,051 | - 9 |  |
| Building permits, less federal contracts | \$ | 6,637 | - 98 | 17 |
| Bank debits (thousands) | \$ | 6,847 | ** | 35 |
| End-of-month deposits (thousands) $\ddagger$ | \$ | 5,132 | 1 | 18 |
| Annual rate of deposit turnover .- |  | 16.1 | - | 18 |

## Katy (pop. 1,569)

| Building permits, less federal contracts | \$ | 978,148 | 806 |  |
| :---: | :---: | :---: | :---: | :---: |
| Bank debits (thousands) | \$ | 4,659 | 13 | 39 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 3,569 | - 6 | 32 |
| Annual rate of deposit turnover |  | 15.2 | 13 | 8 |

## Liberty (pop. 6,127)

| Postal receipts* | 9,171 | 7 | 17 |
| :---: | :---: | :---: | :---: |
| Building permits, less federal contracts | 164,052 | 63 | 32 |
| Bank debits (thousands) | 14,295 | 6 |  |
| End-of-month deposits (thousands) $\ddagger$ - | 12,272 | ** |  |
| Annual rate of deposit turnover ....... | 13.9 | 6 |  |

## Richmond (pop. 4,500 ${ }^{\text {r }}$ )

| Postal receipts* | 4,368 | - 42 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Building permits, less federal contracts | 592,779 | 287 |  |  |
| Bank debits (thousands) ............. | 8,308 |  |  |  |
| End-of-month deposits (thousands) $\ddagger$ | 9,482 |  |  |  |
| Annual rate of deposit turnover ......... | 10.3 | 4 |  |  |


| Local Business Conditions |  | Percent change |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |


| Rosenberg (pop. 13,000 ${ }^{\text {r }}$ ) |  |  |  |
| :---: | :---: | :---: | :---: |
| Postal receipts* ................................ \$ | 12,265 | $-18$ | - |
| Building permits, less federal contracts \$ | 381,655 | 325 | 268 |
| End-of-month deposits (thousands) $\ddagger$.. \$ | 11,262 |  | 5 |
| South Houston (pop. 7,253) |  |  |  |
| Postal receipts* .-. | 9,193 | - 18 | $-17$ |
| Bank debits (thousands) .................... \$ | 11,108 | ** | 8 |
| End-of-month deposits (thousands) $\ddagger$.. \$ | 7,783 | 6 | 9 |
| Annual rate of deposit turnover ........ | 17.7 | - | ** |
| Tomball (pop. 2,025 ${ }^{\text {r }}$ ) |  |  |  |
| Postal receipts* .................................. \$ | 40,809 | $-2$ |  |
| Building permits, less federal contracts \$ | 13,000 | -81 |  |
| Bank debits (thousands) ..................... \$ | 8,668 | - 27 | 36 |
| End-of-month deposits (thousands) $\ddagger . . \$$ | 7,402 | 3 | -33 |
| Annual rate of deposit turnover ......... | 14.2 | - 29 | 106 |

## LAREDO SMSA

(Webb; pop. 79,300 a)

| Retail sales | .... | 12 |  |
| :---: | :---: | :---: | :---: |
| Apparel stores |  | ** | ** |
| General-merchandise stores |  | 20 | 4 |
| Building permits, less federal contracts | 488,600 | 230 | 51 |
| Bank debits (thousands)\\| | 797,316 | - | 14 |
| End-of-month deposits (thousands) $\ddagger$.- | 38,032 | ** | 11 |
| Annual rate of deposit turnover | 20.9 |  | 1 |
| Nonfarm employment (area) | 25,100 |  | 5 |
| Manufacturing employment (area) | 1,420 | ** | 20 |
| Percent unemployed (area) | 7.2 | - 28 |  |

## LAREDO (pop. 71,512 ${ }^{\text {r }}$ )

| Retail sales |  | - 3i | 12 |  |
| :---: | :---: | :---: | :---: | :---: |
| Apparel stores |  | $14 \dagger$ | ** | ** |
| General merchandise stores |  | - $4 \dagger$ | 20 | 4 |
| Postal receipts* | \$ | 66,794 | - 1 | 11 |
| Building permits, less federal contracts | \$ | 488,600 | 230 | 51 |
| Bank debits (thousands) | \$ | 69,842 | - 1 | 14 |
| End-of-month deposits (thousands) $\ddagger$ | \$ | 38,488 | - | 11 |
| Annual rate of deposit turnover |  | 21.7 | ** | 1 |
| Nonfarm replacements ........ |  | 445 | 23 | -32 |

## LUBBOCK SMSA <br> (Lubbock; pop. 198,600 ${ }^{\text {a }}$ )

| Retail sales |  | - 3 | 3 |
| :---: | :---: | :---: | :---: |
| Apparel stores |  | 15 | ** |
| Building permits, less federal contracts | \$ 1,329,534 | - 76 | -45 |
| Bank debits (thousands)\\| | \$ 4,848,576 | 20 | 27 |
| End-of-month deposits (thousands) $\ddagger$. | \$ 155,314 | 6 | 7 |
| Annual rate of deposit turnover ......... | 32.1 | 18 | 20 |
| Nonfarm employment (area) | 64,400 | ** | 8 |
| Manufacturing employment (area) | 7,340 | * | 15 |
| Percent unemployed (area) ........ | 3.1 | 3 | 15 |

## LUBBOCK (pop. 170,025 ${ }^{\text {r }}$ )

| Retail sales |  | $3 \dagger$ | 3 | 3 |
| :---: | :---: | :---: | :---: | :---: |
| Apparel stores |  | 14 $\dagger$ | 15 | \% |
| Postal receipts* |  | 285,317 |  |  |
| Building permits, less federal contracts | \$ | 1,323,034 | -76 |  |
| Bank debits (thousands) |  | 352,528 | 14 | 6 |
| End-of-month deposits (thousands) $\ddagger$... |  | 145,444 |  | 20 |
| Annual rate of deposit turnover ......... |  | 29.0 | 15 | 0 |


| Local Business Conditions |  | Percent change |  |
| :---: | :---: | :---: | :---: |
| City and item | $\begin{aligned} & \text { Apr } \\ & { }_{1969} \end{aligned}$ | $\begin{aligned} & \text { Apr } 1969 \\ & \text { from } \\ & \text { Mar } 1969 \end{aligned}$ | $\begin{aligned} & \text { Apr } 1969 \\ & \text { from } \\ & \text { Apr } 1968 \end{aligned}$ |
| Slaton (pop. 6,568) |  |  |  |
| Postal receipts* | 3 4,678 | - 5 | - 12 |
| Bank debits (thousands) ....._ | 5,655 | 5 | 11 |
| End-of-month deposits (thousands) $\ddagger .$. \$ | - 4,634 | 5 | 13 |
| Annual rate of deposit turnover ........ | 15.0 | 3 | 1 |

## McALLEN-PHARR-EDINBURG SMSA (Hidalgo; pop. 177,100 a ${ }^{\text {a }}$ )

| Retail sales ....................................... |  |  | - | 6 | 10 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Apparel stores |  |  |  | 5 |  | ** |
| Automotive stores |  |  | - | 5 |  | 15 |
| Drugstores |  |  | - | 11 |  | 2 |
| Food stores ...................................... |  |  | - | 7 |  | 9 |
| Furniture and householdappliance stores $\qquad$ |  |  | - | 19 |  | 5 |
| Gasoline and service stations ........... |  |  | - | 5 |  | 1 |
| General-merchandise stores |  |  |  | 14 |  | 16 |
| Lumber, building-material, and hardware dealers |  |  | - | 7 |  | 22 |
| Building permits, less federal contracts |  | 855,518 |  | 15 |  |  |
| Bank debits (thousands)\\| |  | 1,694,244 |  | 10 |  | 5 |
| End-of-month deposits (thousands) $\ddagger$. | \$ | 91,300 |  | 3 |  | 7 |
| Annual rate of deposit turnover .......... |  | 18.8 |  | 9 |  | 4 |
| Nonfarm employment (area) |  | 49,000 |  | ** |  | 7 |
| Manufacturing employment (area) |  | 5,690 |  | 3 |  | 8 |
| Percent unemployed (area) |  | 4.6 | - | 4 |  | 6 |
| Alamo (pop. 4,121) |  |  |  |  |  |  |
| Postal receipts* | \$ | 8,418 |  |  |  |  |
| Bank debits (thousands) | \$ | 2,939 |  | 3 |  | 14 |
| End-of-month deposits (thousands) $\ddagger$ | \$ | 1,742 | - |  |  | 20 |
| Annual rate of deposit turnover ........ |  | 20.2 |  |  |  | 5 |

## Donna (pop. 7,612 r)

| Postal receipts* | \$ | 5,885 | - 10 | 23 |
| :---: | :---: | :---: | :---: | :---: |
| Building permits, less federal contracts | \$ | 9,250 | - 87 | -91 |
| Bank debits (thousands) | \$ | 3,782 | 6 | 15 |
| End-of-month deposits (thousands) $\ddagger$. | \$ | 5,213 | 4 | 13 |
| Annual rate of deposit turnover |  | 8.5 | 9 | 2 |
| EDINBURG (pop. 18,706) |  |  |  |  |
| Postal receipts* | \$ | 23,376 | 9 | 16 |
| Building permits, less federal contracts |  | 2,467,850 |  | 897 |
| Bank debits (thousands) | \$ | 28,360 | 17 | 30 |
| End-of-month deposits (thousands) $\ddagger$ - | \$ | 14,884 | 2 | 5 |
| Annual rate of deposit turnover |  | 23.1 | 15 | 20 |
| Nonfarm replacements ......................... |  | 251 | $-7$ | 9 |

## Elsa (pop. 3,847)

| Bank debits (thousands) | \$ | 3,966 |  | 3 | 28 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| End-of-month deposits (thousands) $\ddagger$-. | \$ | 2,098 | - | 8 | 11 |
| Annual rate of deposit turnover |  | 21.7 |  | 7 | 14 |

## McALLEN (pop. 35,411 r)

| Retail sales |  | $3 \dagger$ | - | 5 |  | 20 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Postal receipts* | \$ | 50,639 |  | ** |  | 8 |
| Building permits, less federal contracts | \$ | 349,150 |  | 30 |  | 9 |
| Bank debits (thousands) | \$ | 62,875 |  | 7 |  | 10 |
| End-of-month deposits (thousands) $\ddagger$ | \$ | 44,204 |  | 27 |  | 38 |
| Annual rate of deposit turnover ......... |  | 19.1 | - | 8 |  | 14 |
| Nonfarm placements |  | 619 |  | 14 |  | 40 |

## Mercedes (pop. 11,843 r)

| Postal receipts* |  |  |  |
| :--- | ---: | ---: | ---: |
| Building permits, less federal contracts $\$$ | 7,817 | 2 | -1 |
| Bank debits (thousands) ...................... $\$$ | 58,746 | 25 | -25 |
| End-of-month deposits (thousands) $\ddagger-\$$ | 4,645 | 2 | -11 |
| Annual rate of deposit turnover ........ | 20.0 | - | -1 |

Local Business Conditions

| Local Business Conditions | Percent change |  |
| :---: | :---: | :---: | :---: |
| City and item | Apr <br> Apr <br> from | Apr 1969 <br> from <br> fro |

## Mission (pop. 14,081)

| Postal receipts* ${ }^{*}$ | \$ | 11,142 |  | ** |
| :---: | :---: | :---: | :---: | :---: |
| Building permits, less federal contracts | \$ | 45,210 | - 10 | 37 |
| Bank debits (thousands) | \$ | 17,084 | 4 |  |
| End-of-month deposits (tho | \$ | 12,111 |  | 10 |
| Annual rate of deposit turnover |  | 16.9 |  |  |

PHARR (pop. 15,279 r)

| Postal receipts* | \$ | 8,962 | - | 1 |  | 21 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Building permits, less federal contracts | \$ | 20,350 | - | 37 |  |  |
| Bank debits (thousands) | \$ | 6,345 | - | 4 |  | 9 |
| End-of-month deposits (thousands) $\ddagger \ldots$ | \$ | 6,363 | - | 5 |  | 11 |
| Annual rate of deposit turnover .... |  | 11.7 | - | 5 | - | 8 |


| San Juan (pop. 4,371) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Postal receipts* | \$ | 3,492 | - 15 | 3 |
| Building permits, less federal contracts | \$ | 11,050 | - 80 | -65 |
| Bank debits (thousands) | \$ | 3,296 | - 1 | 5 |
| End-of-month deposits (thousands) $\ddagger . \ldots$ | \$ | 3,210 | - 8 | 5 |
| Annual rate of deposit turnover ............ |  | 11.8 | 4 | 8 |
| Weslaco (pop. 15,649) |  |  |  |  |
| Retail sales |  | - $8 \dagger$ |  | 10 |
| Postal receipts* | \$ | 16,971 | - 2 | 35 |
| Building permits, less federal contracts | \$ | 101,412 | $-18$ | 136 |
| Bank debits (thousands) ................... | 5 | 13,311 | ** |  |
| End-of-month deposits (thousands) $\ddagger . \ldots$ | \$ | 12,858 | 2 | 9 |
| Annual rate of deposit turnover .......... |  | 12.5 | $-1$ | 5 |

## MIDLAND SMSA <br> (Midland; pop. 65,200 a)

| Retail sales |  | 5 | 20 |
| :---: | :---: | :---: | :---: |
| Apparel stores |  | 4 | 2 |
| Automotive stores |  | 6 | 30 |
| Building permits, less federal contracts | \$ 219,781 | -84 | 55 |
| Bank debits (thousands)\\| | \$ 1,842,900 | - 9 | 18 |
| End-of-month deposits (thousands) $\ddagger$.- | \$ 135,525 | 4 | 6 |
| Annual rate of deposit turnover ........ | 13.8 | $-11$ | 12 |
| Nonfarm employment (area) ${ }^{\text {b }}$........ | 60,500 | ** | 3 |
| Manufacturing employment (area) ${ }^{\text {b }}$ | 4,810 | - 1 |  |
| Percent unemployed (area) ${ }^{\text {b }}$ | 2.4 | - |  |

MIDLAND (pop. 62,625)

| Retail sales |  | $-3 \dagger$ |  | 5 | 20 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Apparel stores |  | - $14 \dagger$ |  | 4 | 2 |
| Automotive store |  | - $4 \dagger$ |  | 6 | 30 |
| Postal receipts* | \$ | 141,576 | - | 2 | 1 |
| Building permits, less federal contracts | \$ | 219,781 | - | 84 |  |
| Bank debits (thousands) | \$ | 164,954 | - | 1 | 20 |
| End-of-month deposits (thousands) $\ddagger \ldots$ | \$ | 132,543 |  | 2 | 8 |
| Annual rate of deposit tournover ........ |  | 15.1 | - | 2 | 13 |
| Nonfarm placements .......................... |  | 832 |  | 21 | 16 |

## ODESSA SMSA

(Ector; pop. 83,200 a)


For an explanation of symbols see p. 174.

| Local Business Condition | $\begin{aligned} & \text { S } \\ & \text { Apr } \\ & 1969 \end{aligned}$ | Percent change |  |
| :---: | :---: | :---: | :---: |
|  |  |  | Apr 1969 |
|  |  | $\begin{aligned} & \text { from } \\ & \text { Mar } 1969 \end{aligned}$ | $\begin{aligned} & \text { from } \\ & \text { Apr } 196 \end{aligned}$ |
| ODESSA (pop. 80,338) |  |  |  |
| Retail sales .... | - 3 ${ }^{\text {¢ }}$ | - 13 | 6 |
| Apparel stores ...- | $14 \dagger$ | 26 | 12 |
| Automotive stores | - ${ }^{4 \dagger}$ | -16 | 4 |
| Postal receipts *. | \$ 107,616 | - 9 |  |
| Building permits, less federal contracts | \$ 242,781 | -91 | - 44 |
| Bank debits .......................................... | \$ 131,261 | 6 | 19 |
| End-of-month deposits $\ddagger$..................... | \$ 77,380 | - | 15 |
| Annual rate of deposit turnover ........ | 19.9 | 7 | ** |
| Nonfarm placements ....-.................. | 917 | $-10$ | 85 |


| SAN ANGELO SMSA <br> (Tom Green; pop. 75,200 ${ }^{\text {a }}$ ) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Retail stores $\qquad$ <br> Apparel stores $\qquad$ |  |  | 4 | 4 |
|  |  |  | 8 | - 9 |
| Building permits, less federal contracts | \$ | 481,879 | 117 | -83 |
| Bank debits (thousands)\|| |  | 1,135,164 | $-7$ | 13 |
| End-of-month deposits (thousands) $\ddagger$-- \$ |  | 64,740 | ** | 3 |
| Annual rate of deposit turnover ........ |  | 17.5 | - 6 | 7 |
| Nonfarm employment (area) |  | 23,150 | ** | 1 |
| Manufacturing employment (area) |  | 3,780 | ** | 3 |
| Percent unemployed (area) ............... |  | 2.6 | - 4 | 4 |
| SAN ANGELO (pop. 58,815) |  |  |  |  |
| Retail sales $\qquad$ <br> Apparel stores $\qquad$ |  | - 3i | 4 | 4 |
|  |  | $14 \dagger$ | 8 | - 9 |
| Postal receipts* | \$ | 144,646 |  | 15 |
| Building permits, less federal contracts | \$ | 481,879 | 117 | -83 |
| Bank debits (thousands) ................ | \$ | 93,787 | 1 | 13 |
| End-of-month deposits (thousands) $\ddagger \ldots .$. | \$ | 63,834 | 1 | 3 |
| Annual rate of deposit turnover ......... |  | 17.7 | 2 | 7 |

SAN ANTONIO SMSA
(Bexar and Guadalupe; pop. 837,100 a)

| Retail sales ....................................... |  | - 4 | * ${ }^{\text {\% }}$ |
| :---: | :---: | :---: | :---: |
| Apparel stores |  | 2 | 7 |
| Automotive stores |  | $-7$ | 2 |
| Eating and drinking places |  | $-3$ | - 2 |
| General-merchandise stores |  | 10 | - |
| Lumber, building-material, and hardware dealers |  | - 16 | $-13$ |
| Building permits, less federal contracts | \$ 8,518,656 | 7 | $-20$ |
| Bank debits (thousands)\\| | \$15,153,468 | - 3 | 13 |
| End-of-month-deposits (thousands) $\ddagger . . \$$ | \$ 617,307 | 4 | 8 |
| Annual rate of deposit turnover .......... | 25.0 | - 2 | 5 |
| Nonfarm employment (area) | 281,600 | ** | 1 |
| Manufacturing employment (area) | 32,475 | 1 | 5 |
| Percent unemployed (area) ............... | 3.3 | 18 | 27 |
| SAN ANTONIO (pop. 726,660 ${ }^{\text {r }}$ ) |  |  |  |
| Retail sales | $4 \dagger \dagger$ | 1 | - 4 |
| Apparel stores | $7 \dagger \dagger$ | 2 | 7 |
| Automotive stores | - 10tt | 7 | 1 |
| Eating and drinking places | $5 \dagger \dagger$ | - 3 | - |
| General merchandise stores ............... | $1 \dagger \dagger$ | 11 | - 9 |
| Lumber, building-material, and hardware dealers $\qquad$ | $9 \dagger \dagger$ | - 16 | - 13 |
| Postal receipts* | \$ 1,330,050 | ** | 1 |
| Building permits, less federal contracts | \$ 7,978,549 | 10 | $-22$ |
| Bank debits (thousands) | \$ 1,274,769 | 3 | 13 |
| End-of-month deposits (thousands) $\ddagger$.- | \$ 579,059 | 2 | 8 |
| Annual rate of deposit turnover ........ | 26.6 | 4 | 5 |
| Schertz (pop. 2,867 r) |  |  |  |
| Postal receipts* | \$ 2,302 |  |  |
| Bank debits (thousands) | \$ 678 | 4 | 6 |
| End-of-month deposits (thousands) $\ddagger$. | \$ 1,134 | 1 | 6 |
| Annual rate of deposit turnover ....... | 7.2 | 6 | ** |


| Local Business Conditions |  | Percent change |  |
| :---: | :---: | :---: | :---: |
| City and item | Apr 1969 | Apr 196 from | Apr 196 from |

## Seguin (pop. 14,299)



| Retail sales |  | 7 | 7 |
| :---: | :---: | :---: | :---: |
| Apparel stores |  | 11 | 3 |
| Automotive stores |  | 7 | 6 |
| Building permits, less federal contracts | 956,466 | - 19 | $-21$ |
| Bank debits (thousands) \|| | 971,844 | - 3 | 6 |
| End-of-month deposits (thousands) $\ddagger$.- | 61,278 | 2 | 12 |
| Annual rate of deposit turnover ........ | 16.0 |  |  |

DENISON (pop. 25,766 ${ }^{\text {r }}$ )

| Postal receipts* | \$ | 33,968 | - 9 | 16 |
| :---: | :---: | :---: | :---: | :---: |
| Building permits, less federal contracts | \$ | 479,050 | 15 | $-14$ |
| Bank debits (thousands) | ¢ | 28,618 | 3 | 7 |
| End-of-month deposits (thousands) $\ddagger$ | \$ | 19,533 | - 4 | 6 |
| Annual rate of deposit turnover ........ |  | 17.2 | 4 | 2 |
| Nonfarm placements |  | 227 | 34 | 38 |

## SHERMAN (pop. 30,660 r)

| Retail sales |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Automotive stores |  | $-{ }^{4} \dagger$ | 15 | 22 |
| Postal receipts* | \$ | 46,436 | $-10$ | $-1$ |
| Building permits, less federal contracts | \$ | 458,416 | -40 | - 31 |
| Bank debits (thousands) | \$ | 49,268 | 6 | 15 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 30,062 | 2 | 17 |
| Annual rate of deposit turnover ....- |  | 19.9 | 4 |  |
| Nonfarm placements ...... |  | 217 | 8 | -18 |

## TEXARKANA SMSA

## (Bowie, Texas, and Miller, Ark.; pop. 100,000 §)

| tail sales |  | -19 | $-12$ |
| :---: | :---: | :---: | :---: |
| Automotive stores |  | -23 | -15 |
| Building permits, less federal contracts | \$ 974,355 | $-38$ | -26 |
| Bank debits (thousands)! | \$ 1,638,096 | 4 | 10 |
| End-of-month deposits (thousands) $\ddagger$ | \$ 71,155 | ** | 16 |
| Annual rate of deposit turnover .... | 23.1 | 5 |  |
| Nonfarm employment (area) | 43,100 |  | 2 |
| Manufacturing employment (area) | 15,340 |  | 13 |
| ercent unemployed (area) | 2.9 | ** |  |

TEXARKANA (pop. $\mathbf{5 0 , 0 0 6}{ }^{\text {r }}$ )

| Retail sales | - 3i | - 19 | -18 |
| :---: | :---: | :---: | :---: |
| Automotive stores | - $4 \dagger$ | - 23 | -15 |
| Postal receipts* | 82,730 | - 21 |  |
| Building permits, less federal contracts | 926,355 | -40 | -29 |
| Bank debits (thousands) ................ | 119,028 | 5 | 9 |
| End-of-month deposits (thousands) $\ddagger \ldots .$. | 60,128 | 1 | 18 |
| Annual rate of deposit turnover ...... | 23.9 | 4 |  |

## TYLER SMSA

(Smith; pop. 99,100 a)

| Retail sales |  |
| :---: | :---: |
| Apparel stores |  |
|  |  |
| Building permits, less federal contracts | \$ 1,943,055 |
| Bank debits (thousands)\\| | 2,201,652 |
| End-of-month deposits (thousands | 92,142 |
| Annual rate of deposit turnover | 23.5 |
| Nonfarm employment (area) | 17,300 |
| Manufacturing employment (area) | 10,880 |
| ercent unemployed (area) |  |



## ALPHABETICAL LISTING OF NON-SMSA CITIES, WITH DATA

ALBANY (pop. 2,174)


ATHENS (pop. $10,260^{\text {r }}$ )

| Buildi | \$ | 119,050 | -61 |  | 92 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bank debits (thousands) | \$ | 12,744 | 5 |  | 11 |
| End-of-month deposits (thousands) $\ddagger$ | \$ | 11,608 | 1 |  | 14 |
| Annual rate of deposit turnover ....... |  | 13.1 | 4 | - | 2 |
| BARTLETT (pop. 1,540) |  |  |  |  |  |
| Postal receipts* | \$ | 1,486 | $-27$ | - | 3 |
| Bank debits (thousands) | \$ | 1,101 | 2 |  | 4 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 1,613 | - 6 |  | 8 |
| Annual rate of deposit turnover ........ |  | 7.9 | 5 |  |  |

BAY CITY (pop. 11,656)

| Postal receipts* | \$ | 17,809 | 8 | 1 |
| :---: | :---: | :---: | :---: | :---: |
| Building permits, less federal contracts | \$ | 116,750 | 12 | 184 |
| Bank debits (thousands) | \$ | 22,174 | 2 | 4 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 29,205 | 2 | 7 |
| Annual rate of deposit turnover .......... |  | 9.0 | 3 | 2 |
| Nonfarm placements ......................... |  | 79 | 39 | 3 |

BEEVILLE (pop. 13,811)

| Postal receipts* |  | 16,526 | - 1 |  |  | 3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Building permits, less federal contracts | \$ | 115,945 | 18 | 87 |  | 13 |
| Bank debits (thousands) | \$ | 16,759 | - | 3 |  | 13 |
| End-of-month deposits (thousands) $\ddagger$. | \$ | 16,370 | - | 2 |  |  |
| Annual rate of deposit turnover ......... |  | 12.1 |  | 1 |  | 16 |
| Nonfarm placements |  | 98 |  | 3 |  |  |

For an explanation of symbols see p. 174.

| Local Business Conditions |  |  | Percent change |  |
| :---: | :---: | :---: | :---: | :---: |
| City and item |  | $\begin{aligned} & \text { Apr } \\ & 969 \end{aligned}$ | $\begin{gathered} \text { Apr } 1969 \\ \text { from } \\ \text { Mar } 1969 \end{gathered}$ | $\begin{aligned} & \text { Apr } 1969 \\ & \text { from } \\ & \text { Apr } 1968 \end{aligned}$ |
| BELLVILLE (pop. 2,218) |  |  |  |  |
| Building permits, less federal contracts | \$ | 117,892 | 89 | 568 |
| Bank debits (thousands) .................... | \$ | 7,220 | 29 | 26 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 6,372 | 6 | 8 |
| Annual rate of deposit turnover ......... |  | 14.0 | 25 | 22 |
| BELTON (pop. 10,000 ${ }^{\text {r }}$ ) |  |  |  |  |
| Postal receipts* | \$ | 12,711 | 2 |  |
| Building permits, less federal contracts | \$ | 133,140 | $\ldots$ | 46 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 12,866 | 15 | 23 |
| BIG SPRING (pop. 31,230) |  |  |  |  |
| Postal receipts* | \$ | 45,976 | 13 | 14 |
| Building permits, less federal contracts | \$ | 34,706 | $-71$ | -93 |
| Bank debits (thousands) ................... | \$ | 53,640 | 7 | 13 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 29,707 | - | 15 |
| Annual rate of deposit turnover .......... |  | 21.1 | 10 | - 1 |
| Nonfarm placements ............................ |  | 194 | 11 | - 16 |
| BONHAM (pop. 9,506 ${ }^{\text {r }}$ ) |  |  |  |  |
| Postal receipts* | \$ | 9,643 | 27 | 22 |
| Building permits, less federal contracts | \$ | 104,000 | 136 | 31 |
| Bank debits (thousands) | \$ | 10,824 | - 5 | 8 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 11,064 | 3 | 17 |
| Annual rate of deposit turnover .... |  | 11.9 | - 9 | - 6 |
| BORGER (pop. 20,911) |  |  |  |  |
| Postal receipts* | \$ | 24,116 | - 3 | 7 |
| Building permits, less federal contracts | \$ | 42,400 | 528 | 294 |
| Nonfarm placements ......................... |  | 120 | 67 | - 22 |
| BRADY (pop. 5,338) |  |  |  |  |
| Postal receipts* | \$ | 4,660 | $-34$ | - 19 |
| Building permits, less federal contracts | \$ | 116,442 | 394 | ...... |
| Bank debits (thousands) .................. | \$ | 9,381 | $-1$ | 8 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 7,415 | ** | 4 |
| Annual rate of deposit turnover .......... |  | 15.2 | 5 | 4 |
| BRENHAM (pop. 7,740) |  |  |  |  |
| Postal receipts* | \$ | 15,891 | 25 | 21 |
| Building permits, less federal contracts | \$ | 324,890 | $-55$ | 194 |
| Bank debits (thousands) .................... | \$ | 17,954 |  | 11 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 17,634 | 2 | 10 |
| Annual rate of deposit turnover ......... |  | 12.3 | 5 | 2 |
| BROWNFIELD (pop. 10,286) |  |  |  |  |
| Postal receipts* ................................ | \$ | 13,515 | 11 | - 5 |
| Bank debits (thousands) ...................... | \$ | 21,496 | 16 | 10 |
| End-of-month deposits (thousands) $\ddagger$.- |  | 21,405 |  | 39 |
| Annual rate of deposit turnover .......... |  | 12.5 | 14 | $-18$ |
| BRYAN (pop. 33,141 ${ }^{\text {r }}$ ) |  |  |  |  |
| Postal receipts* ............................... | \$ | 43,777 |  | 19 |
| Building permits, less federal contracts | \$ | 576,125 | $-3$ | - 3 |
| Bank debits (thousands) ................... | \$ | 65,803 | 16 | 31 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 33,253 | ** | 23 |
| Annual rate of deposit turnover |  | 23.7 | 12 | 5 |
| Nonfarm placements |  | 335 | 30 | 11 |
| CALDWELL (pop. 2,204 r) |  |  |  |  |
| Postal receipts* | \$ | 3,429 | - 15 |  |
| Bank debits (thousands) | \$ | 3,352 | 12 | - 16 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 4,898 | 2 | 24 |
| Annual rate of deposit turnover ......... |  | 8.3 | 8 | $-25$ |


| Local Business Conditions |  | Pereent change |  |
| :---: | :---: | :---: | :---: |
| City and item | ${ }_{1985}^{\text {Apr }}$ |  |  |

CAMERON (pop. 5,640)

| Postal receipts* | \$ | 5,190 | - 54 | $-26$ |
| :---: | :---: | :---: | :---: | :---: |
| Bank debits (thousands) | \$ | 7,152 | 11 | 18 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 5,918 | 7 | 4 |
| Annual rate of deposit turnover .......... |  | 14.0 | 15 | 11 |

## CASTROVILLE (pop. 1,800 r)

| Building permits, less federal contracts $\$$ | 26,100 | 800 | 366 |
| :--- | ---: | ---: | ---: | ---: |
| Bank debits (thousands ) ............... | 1,348 | 3 | 19 |
| End-of-month deposits (thousands) $\ddagger . . \$$ | 1,463 | 2 | 14 |
| Annual rate of deposit turnover ....... | 11.1 | 1 | 6 |

COLLEGE STATION (pop. $18,590{ }^{\text {r }}$ )

| Postal receipts* ..................................... \$ | 31,090 | - | 3 | 37 |
| :--- | ---: | ---: | ---: | ---: |
| Building permits, less federal contracts $\$$ | 598,336 | 244 | 391 |  |
| Bank debits (thousands) .................... $\$ 8$ | 10,115 | 23 | $\ldots$ |  |
| End-of-month deposits (thousands) $\ddagger . . \$$ | 6,552 | 1 | $\ldots$ |  |
| Annual rate of deposit turnover ........ | 18.6 | 22 | $\ldots$ |  |

## COLORADO CITY (pop. 6,457)

| Postal receipts*......................................$~ \$ ~$ | 7,314 | ** | -4 |  |
| :--- | :---: | :---: | :---: | ---: |
| Bank debits (thousands) ............... | 5 | 5,363 | 1 | 9 |
| End-of-month deposits (thousands) $\ddagger .$. | 6,761 | $* *$ | 2 |  |
| Annual rate of deposit turnover ........ | 9.5 | 2 | 8 |  |

COPPERAS COVE (pop. $10,202{ }^{\text {r }}$ )

| Postal receipts* | \$ | 7,546 | $-1$ | 17 |
| :---: | :---: | :---: | :---: | :---: |
| Building permits, less federal contracts | \$ | 132,991 | 37 | 152 |
| Bank debits (thousands) | \$ | 3,746 |  | 54 |
| End-of-month deposits (thousands) $\ddagger$ | \$ | 2,080 | - 23 | 9 |
| Annual rate of deposit turnover ...... |  | 18.7 | 1 | 29 |
| CORSICANA (pop. 20,344) |  |  |  |  |
| Postal receipts* | \$ | 26,571 | - 24 | 3 |
| Building permits, less federal contracts | \$ | 115,009 | - 19 |  |
| Bank debits (thousands) | \$ | 32,251 | 17 | 16 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 24,032 | - | 5 |
| Annual rate of deposit turnover |  | 15.6 | 20 | 5 |
| Nonfarm placements .... |  | 205 | 49 | 10 |

CRYSTAL CITY (pop. 9,101)

| Building permits, less federal contracts $\$$ | 45,400 | -46 | 61 |
| :--- | ---: | ---: | ---: | ---: |
| Bank debits (thousands) ................ $\$ 8$ | 5,114 | -1 | 10 |
| End-of-month deposits (thousands) $\ddagger$.. | 3,567 | 6 | 11 |
| Annual rate of deposit turnover ........ | 17.7 | -4 | 6 |

DECATUR (pop. 3,563)

| Building permits, less federal contracts \$ | 0 | $\ldots$ | $-\ldots$ |
| :--- | ---: | ---: | ---: |
| Bank debits (thousands) ................. $\$ 7$ | 4,539 | $*$ | -3 |
| End-of-month deposits (thousands) $\ddagger . . \$$ | 5,244 | -3 | 3 |
| Annual rate of deposit turnover ........ | 10.2 | -3 | -11 |


| Postal receipts* | \$ | 22,918 | $-10$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Building permits, less federal contracts | \$ | 201,866 | 133 |  |
| Bank debits (thousands) | \$ | 20,400 | 19 |  |
| End-of-month deposits (thousands) $\ddagger$ | \$ | 20,136 |  |  |
| Annual rate of deposit turnover |  | 12.0 | 20 |  |

EAGLE LAKE (pop. 3,565)

| Bank debits (thousands) ................ | \$ | 4,843 | 18 |  |
| :---: | :---: | :---: | :---: | :---: |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 5,742 | 4 |  |
| Annual rate of deposit turnover |  | 10.3 | 18 | 10 |

End-of-month deposits (thousands) $\ddagger$..
Annual rate of deposit turnover

[^11]| Local Business Conditions |  |  | Percent change |  |
| :---: | :---: | :---: | :---: | :---: |
| City and item |  | ${ }_{969}$ | $\begin{gathered} \text { Apr } 1969 \\ \text { from } \\ \text { Mar } 1969 \end{gathered}$ | Apr 1969 from Apr 1968 |
| EAGLE PASS (pop. 12,094) |  |  |  |  |
| Postal receipts* | \$ | 14,247 | - 11 | 10 |
| Building permits, less federal contracts | \$ | 128,805 | -43 | 20 |
| Bank debits (thousands) | \$ | 9,290 | 15 | $-2$ |
| End-of-month deposits (thousands) $\ddagger \ldots$ | \$ | 5,373 | 5 | 12 |
| Annual rate of deposit turnover ... |  | 21.2 | 13 | - 11 |
| EDNA (pop. 5,038) |  |  |  |  |
| Postal receipts* | \$ | 6,867 | 3 | $-21$ |
| Bank debits (thousands) | \$ | 7,216 | 12 | 1 |
| End-of-month deposits (thousands) $\ddagger$. | \$ | 7,041 | - 6 | 4 |
| Annual rate of depoit turnover ..... |  | 11.9 | 18 | 2 |
| FORT STOCKTON (pop. 6,373 ${ }^{\text {r }}$ ) |  |  |  |  |
| Postal receipts* | \$ | 10,809 | 4 | - 31 |
| Building permits, less federal contracts | \$ | 24,000 | - 48 | -46 |
| Bank debits (thousands) .................... |  | 10,830 | , | 12 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 9,858 | 2 | 6 |
| Annual rate of deposit turnover ..... |  | 13.3 | 3 | 4 |
| FREDERICKSBURG (pop. 4,629) |  |  |  |  |
| Postal receipts* ................................. | \$ | 10,300 | - 7 | 13 |
| Building permits, less federal contracts | \$ | 39,210 | - 26 | $-17$ |
| Bank debits (thousands) ..................... | \$ | 13,590 | 18 | 7 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 10,975 | 3 | 8 |
| Annual rate of deposit turnover .......... |  | 15.1 | 16 | - 1 |
| FRIONA (pop. 3,149 r) |  |  |  |  |
| Building permits, less federal contracts | \$ | 43,500 | - 62 | - 78 |
| Bank debits (thousands) | \$ | 16,497 | - | 46 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 5,999 | 1 | 3 |
| Annual rate of deposit turnover |  | 33.2 | - 3 | 38 |
| GATESVILLE (pop. 5,180 ${ }^{\text {r }}$ ) |  |  |  |  |
| Postal receipts* | \$ | 7,944 | 7 | 5 |
| Bank debits (thousands) | \$ | 8,744 | 12 | 17 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 8,144 | $-1$ | 10 |
| Annual rate of deposit turnover ......... |  | 12.8 | 12 | 3 |
| GEORGETOWN (pop. 5,218) |  |  |  |  |
| Postal receipts* | \$ | 7,870 | $-21$ |  |
| Bank debits (thousands) | \$ | 7,430 | ** | 23 |
| End-of-month deposits (thousands) $\ddagger$ | \$ | 8,686 | 5 | 12 |
| Annual rate of deposit turnover ......... |  | 10.5 | $-5$ | $-12$ |
| GIDDINGS (pop. 2,821) |  |  |  |  |
| Postal receipts* | \$ | 6,021 | $-11$ |  |
| Building permits, less federal contracts | \$ | 58,150 | 155 | 27 |
| Bank debits (thousands) | \$ | 5,351 |  | 8 |
| End-of-month deposits (thousands) $\ddagger$. | \$ | 5,587 |  | 12 |
| Annual rate of deposit turnover .......... |  | 11.4 |  | $-3$ |
| GLADEWATER (pop. 5,742) |  |  |  |  |
| Postal receipts* | \$ | 7,160 |  | 9 |
| 3ank debits (thousands) |  | 6,218 | 9 | 21 |
| Snd-of-month deposits (thousands) $\ddagger$.. |  | 4,878 |  | 2 |
| Innual rate of deposit turnover ......... |  | 15.0 | 9 | 16 |
| Nonfarm employment (area) ${ }^{\text {c }}$........... |  | 35,100 | ** | 4 |
| Manufacturing employment (area) ${ }^{\text {c }}$ |  | 10,130 | 1 | 11 |
| ${ }^{\text {'ercent }}$ unemployed (area) ${ }^{\text {e }}$.............. |  | 2.3 | - | ** |
| OOLDTHWAITE (pop. 1,383) |  |  |  |  |
| 'ostal receipts* ............. |  | 2,397 | - 19 |  |
| 3ank debits (thousands) |  | 6,679 | 12 | 39 |
| ind-of-month deposits (thousands) $\ddagger$. |  | 4,279 | 3 | 6 |
| innual rate of deposit turnover ......... |  | 19.0 | 9 | 27 |


| Local Busin |  | Percen | change |
| :---: | :---: | :---: | :---: |
|  | ${ }_{\substack{\text { Apr } \\ 1999}}$ | Apr 1969 from | $\begin{gathered} \text { Apr } 1969 \\ \text { from } \end{gathered}$ |
| City and item | 1969 |  |  |

GRAHAM (pop. 9,326 ${ }^{\text {r }}$ )

| Postal receipts* ....................... $\$ 8$ | 10,818 | -17 | -10 |
| :--- | ---: | ---: | ---: | ---: |
| Building permits, less federal contracts $\$$ | 191,150 | $\ldots$ | 276 |
| Bank debits (thousands) | 13,620 | 15 | 9 |
| End-of-month deposits (thousands) $\ddagger . . \$$ | 10,573 | -9 | 1 |
| Annual rate of deposit turnover ........ | 14.7 | 19 | 4 |

GRANBURY (pop. 2,227)

| Postal receipts* | \$ | 7,332 | 20 | 59 |
| :---: | :---: | :---: | :---: | :---: |
| Bank debits (thousands) | \$ | 3,663 | 19 | 45 |
| End-of-month deposits (thousands) $\ddagger$. | \$ | 3,495 | - 6 | 20 |
| Annual rate of deposit turnover .......... |  | 12.2 | 23 | 23 |
| GREENVILLE (pop. 22,134, r) |  |  |  |  |
| Retail sales |  | $-3 \dagger$ | 10 | 1 |
| Postal receipts* | \$ | 42,364 | 15 | 21 |
| Building permits, less federal contracts | \$ | 254,350 | 14 |  |
| Bank debits (thousands) ..................... | \$ | 31,780 |  |  |
| End-of-month deposits (thousands) $\ddagger$. | \$ | 21,159 | 3 | 8 |
| Annual rate of deposit turnover ........... |  | 17.7 | - 6 |  |
| Nonfarm placements |  | 175 | 36 | - 14 |

HALLETTSVILLE (pop. 2,808)

| Building permits, less federal contracts $\$$ | 57,665 | $\ldots .$. | -62 |  |
| :--- | ---: | ---: | ---: | ---: |
| Bank debits (thousands) | $\$+\ldots . .$. | 3,812 | 3 | 11 |
| End-of-month deposits (thousands) $\ddagger . . \$$ | 7,120 | $*$ | 5 |  |
| Annual rate of deposit turnover ........ | 6.4 | 3 | 5 |  |

HALLSVILLE (pop. 1,015 r)

| Bank debits (thousands) ..................... \$ | 1,282 | 1 | 62 |
| :--- | ---: | ---: | ---: |
| End-of-month deposits (thousands) $\ddagger$.. \$ | 1,382 | 2 | 11 |
| Annual rate of deposit turnover ....... | 11.2 | 1 | 45 |


| HASKELL (pop. 4,016) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Building permits, less federal contracts | \$ | 195,300 | 458 |  |
| Bank debits (thousands) | \$ | 3,984 | - 5 | 6 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 5,021 | $-5$ | - 2 |
| Annual rate of deposit turnover ......... |  | 9.3 | 2 | - 5 |
| HENDERSON (pop. 11,477 r) |  |  |  |  |
| Postal receipts* | \$ | 17,879 | 6 | 10 |
| Building permits, less federal contracts | \$ | 40,500 | - 54 | - 57 |
| Bank debits (thousands) | \$ | 15,331 | 11 | 16 |
| End-of-month deposits (thousands) $\ddagger$ | \$ | 17,251 | - | 12 |
| Annual rate of deposit turnover ......... |  | 10.4 | 11 | 1 |
| HEREFORD (pop. 9.584 ${ }^{\text {r }}$ ) |  |  |  |  |
| Postal receipts* ................................. | \$ | 16,915 | - 14 | $-21$ |
| Building permits, less federal contracts | \$ | 1,004,500 | 597 | 242 |
| Bank debits (thousands) ..................... | \$ | 41,168 | 16 | 32 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 19,272 | ** | 20 |
| Annual rate of deposit turnover .......... |  | 25.6 | 14 | 9 |

## HONDO (pop. 4,992)

| Postal receipts* ................................... \$ | 6,678 | 21 | 29 |
| :--- | ---: | ---: | ---: |
| Building permits, less federal contracts $\$ 0.40,650$ | -46 | -43 |  |
| Bank debits (thousands) ................. \$ | 5,104 | 7 | 23 |
| End-of-month deposits (thousands) $\ddagger . . \$$ | 4,500 | 2 | 4 |
| Annual rate of deposit turnover ........ | 13.7 | 5 | 16 |

JACKSONVILLE (pop. 10,509 r)

| Postal receipts* | ................................... $\$$ | 32,616 | 4 | 17 |
| :--- | ---: | ---: | ---: | ---: |
| Building permits, less federal contracts $\$$ | 94,000 | 266 | -82 |  |
| Bank debits (thousands) .................. $\$$ | 20,176 | 4 | 10 |  |
| End-of-month deposits (thousands) $\ddagger \ldots \$$ | 13,391 | -3 | 10 |  |
| Annual rate of deposit turnover ........ | 17.8 | 2 | -1 |  |

or an explanation of symbols see p .174.
UNE 1969



| Local Business Conditions |  |  | Percent change |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| City and item |  | $\begin{aligned} & \text { Apr } \\ & 969 \end{aligned}$ | $\begin{gathered} \text { Apr } 1969 \\ \text { from } \\ \text { Mar } 1969 \end{gathered}$ | $\begin{aligned} & \text { Apr } 1969 \\ & \text { from } \\ & \text { Apr } 1968 \end{aligned}$ |
| STEPHENVILLE (pop. 7359) |  |  |  |  |
| Postal receipts** | \$ | 12,105 | $-31$ | - 28 |
| Building permits, less federal contracts | \$ | 345,150 | 325 | 50 |
| Bank debits (thousands) .................. | \$ | 13,493 | 11 | 16 |
| End-of-month deposits (thousands) $\ddagger$.. |  | 12,152 | $-1$ | 7 |
| Annual rate of deposit turnover ........ |  | 13.3 | 10 | 6 |
| STRATFORD (pop. 2,500 ${ }^{\text {r }}$ ) |  |  |  |  |
| Postal receipts* ................................. | \$ | 2,952 | $-15$ | 10 |
| Building permits, less federal contracts | \$ | 83,600 |  | - |
| Bank debits (thousands) .................... | \$ | 11,813 | 5 | 7 |
| End-of-month deposits (thousands) $\ddagger$ - | \$ | 5,382 | $-15$ | - |
| Annual rate of deposit turnover .......... |  | 24.3 | 9 | 4 |
| SULPHUR SPRINGS (pop. 12,158 ${ }^{\text {r }}$ ) |  |  |  |  |
| Postal receipts* ............................... | \$ | 24,938 | 22 | 16 |
| Building permits, less federal contracts | \$ | 159,700 | 35 | 17 |
| Bank debits (thousands) ................ | \$ | 24,128 | 9 | 17 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 17,434 | - | 4 |
| Annual rate of deposit turnover ......... |  | 16.3 | 10 | 9 |
| SWEETWATER (pop. 13,914) |  |  |  |  |
| Postal receipts* | \$ | 14,569 | - 23 | 9 |
| Building permits, less federal contracts | \$ | 20,500 | - 95 | -89 |
| Bank debits (thousands) ............... | \$ | 16,384 | 9 | 18 |
| End-of-month deposits (thousands) $\ddagger$.- | \$ | 13,374 | 10 | 23 |
| Annual rate of deposit turnover ........- |  | 15.4 | 3 | - |
| Nonfarm placements ......................... |  | 97 | 1 | -48 |
| TAHOKA (pop. 3,600 ${ }^{\text {r }}$ ) |  |  |  |  |
| Building permits, less federal contracts | \$ | 0 | ... |  |
| Bank debits (thousands) ...................... | 8 | 4,189 | -16 | 7 |
| End-of-month deposits (thousands) $\ddagger$ - | \$ | 7,224 | - | 8 |
| Annual rate of deposit turnover........... |  | 6.7 | - 9 | - |
| TAYLOR (pop. 9,434) |  |  |  |  |
| Postal receipts* | \$ | 12,083 | 1 | - |
| Building permits, less federal contracts | \$ | 662,905 | 204 | - 55 |
| Bank debits (thousands) ............... | \$ | 12,694 | 5 | 12 |
| End-of-month deposits (thousands) $\ddagger$.- | \$ | 22,540 | - | 13 |
| Annual rate of deposit turnover ....... |  | 6.7 | 6 | ** |
| Nonfarm placements ........................ |  | 26 | 53 | - 4 |
| TEMPLE (pop. 34,730 ${ }^{\text {r }}$ ) |  |  |  |  |
| Retail sales |  | $-3$ | $\dagger \quad-3$ | 6 |
| Furniture and householdappliance stores |  | 9 | $\dagger$ - | 13 |
| Postal receipts* .................................. | \$ | 63,386 | - 1 | 13 |
| Building permits, less federal contracts | \$ | 1,300,750 | 44 | 39 |
| Bank debits (thousands) .................... | \$ | 46,153 | ** | 6 |
| Nonfarm placements ........................... |  | 269 | 28 | - 11 |


| Local Business Conditions | Percent change |  |
| :---: | :---: | :---: | :---: |
| City and item | Apr <br> Apr 1969 | Apr 1969 <br> from <br> from <br> for |

UVALDE (pop. $14,000^{\text {r }}$ )

| Postal receipts* | \$ | 13,101 | 9 | - 49 |
| :---: | :---: | :---: | :---: | :---: |
| Building permits, less federal contracts | \$ | 54,005 | - 82 |  |
| Bank debits (thousands) | \$ | 21,450 | 15 | 9 |
| End-of-month deposits (thousands) $\ddagger$ | \$ | 11,720 | 10 | 6 |
| Annual rate of deposit turnover .......... |  | 23.0 | 11 | 5 |
| VERNON (pop. 13,385 ${ }^{\text {r }}$ ) |  |  |  |  |
| Postal receipts* | \$ | 13,227 | - 16 |  |
| Building permits, less federal contracts | \$ | 37,250 | - 61 | -73 |
| Bank debits (thousands) | \$ | 22,276 | 16 | 24 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 23,682 | 3 | 5 |
| Annual rate of deposit turnover .......... |  | 11.4 | 18 |  |
| Nonfarm placements .......................... |  | 83 | 32 | $-35$ |

VICTORIA (pop. 37,000 r)

| Retail sales |  | - 3 $\dagger$ | 2 | 7 |
| :---: | :---: | :---: | :---: | :---: |
| Postal receipts* | \$ | 58,035 | 9 | 2 |
| Building permits, less federal contracts | \$ | 1,065,875 | 299 | 183 |
| Bank debits (thousands) | \$ | 93,583 | 14 | 18 |
| End-of-month deposits (thousands) $\ddagger$.. | \$ | 95,894 | 1 | 2 |
| Annual rate of deposit turnover ...... |  | 11.6 | 14 | 9 |
| Nonfarm placements |  | 537 | 24 |  |


| WEATHERFORD (pop. 9,759) |  |  |  |
| :--- | ---: | ---: | ---: |
| Postal receipts* .............................. $\$$ | 18,445 | 6 | 16 |
| Building permits, less federal contracts $\$$ | 418,200 | 547 | 179 |
| End-of-month deposits (thousands) $\ddagger . . \$$ | 19,488 | 3 | 12 |
|  |  |  |  |

## LOWER RIO GRANDE VALLEY

## (Cameron, W'illacy, and Hidalgo; pop. 326,800 a)

| Retail sales .......................................... | - $4 \dagger$ | - 6 | 2 |
| :---: | :---: | :---: | :---: |
| Apparel stores | $7 \dagger$ | 7 | ** |
| Automotive stores | $-10 \dagger$ | $-5$ | 8 |
| Drugstores | - $2 \dagger$ | - 13 | - |
| Food stores | $5 \dagger$ | - 7 | 9 |
| Furniture and household appliance stores | $-10 \dagger$ | - 18 | 2 |
| Gasoline and service stations | - $6 \dagger$ | 4 | 8 |
| General merchandise stores | $1 \dagger$ | 13 | 18 |
| Lumber, building-material, and hardware dealers | $9 \dagger$ | 2 | -22 |
| Postal receipts* | ...... | 6 | 4 |
| Building permits, less federal contracts | .....- | 150 | 95 |
| Bank debits (thousands) | ...... | 7 | 11 |
| End-of-month deposits (thousands) $\ddagger$.. | ..... | 5 | 10 |
| Annual rate of deposit turnover ......... | 17.8 | 2 | 1 |

[^12]
## BAROMETERS OF TEXAS BUSINESS

## (All figures are for Texas unless otherwise indicated.)

All indexes are based on the average months for 1957-1959 except where other specification is made; all except annual indexes are adjusted for seasonal variation unless otherwise noted. Employment estimates are compiled by the Texas Employment Commission in cooperation with the Bureau of Labor Statistics of the U.S. Department of Labor. The symbols used below impose qualifications as indicated here: *-preliminary data subject to revision; r-revised data; \#-dollar totals for the calendar year to date; §-dollar totals for the fiscal year to date; $\dagger$-employment data for wage and salary workers only.


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[^1]:    * Assistant Executive Director, Texas Commission on Alcoholism.

    1 "Annual Report of the Texas Commission on Alcoholism, 1968," Austin, Texas, pp. 7-8.
    " S. Margetts, "The Staggering Cost of the Alcoholic Executive," Dun's Review, 94 (May 4, 1968), p. 32.
    ${ }^{3}$ Cooperative Commission on the Study of Alcoholism (Thomas F. A. Plaut, editor), Alcohol Problems-A Report to the Nation (Oxford University Press, New York, New York, 1967), p. 97.

[^2]:    - Quoted in Milton A. Maxwell, Ph.D., Alcohol, Man, and Science (Hogg Foundation for Mental Health, the University of Texas at Austin [Reprint], 1966), p. 10.

[^3]:    ${ }^{5}$ Harrison M. Trice, Ph.D., The Problem Drinker on the Job (New York State School of Industrial and Labor Relations, Cornell University, Ithaca, New York, Bulletin 40, 3rd Printing, 1964), Preface, p. iv.
    ${ }^{6}$ Trice, The Problem Drinker, p. 2.
    ${ }^{7}$ Ibid., p. 3.
    ${ }^{8}$ Wellman, Maxwell, and O'Hallaren, "Private Hospital Alcoholic Patients and the Changing Conception of the 'Typical' Alcoholic," Quarterly Journal of Studies on Alcohol, Vol. 18, No. 3 (1957), pp. 388-404.
    ${ }^{2}$ H. Maurer, "The Beginning of Wisdom about Alcoholism," Fortune, Vol. 77, No. 5 (May 1968), pp. 176-178, 211-215.

[^4]:    10 "Business Copes with Alcoholics," Business Week, October 26, 1968, pp. 97-98.
    ${ }^{11}$ Harrison M. Trice, Ph.D., A Company Program on Alcoholism-A Basic Outline" (The Christopher D. Smithers Foundation, New York, New York, 1966), p. 38.
    12 "Business Copes with Alcoholics," Business Week, October 26, 1968, pp. 97-98.

[^5]:    ${ }^{13}$ M. A. Maxwell, Ph.D., "A Study of Absenteeism, Accidents, and Sickness Payments in Problem Drinkers in One Industry," Quarterly Journal of Studies on Alcohol, Vol. 20, No. 2 (1959), pp. 302-307.
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    ${ }^{17}$ H. Maurer, "The Beginning of Wisdom about Alcoholism," Fortune, Vol. 77. No. 5 (May 1968), pp. 176-178, 211-215.

[^6]:    ${ }^{18}$ Harrison M. Trice, "Absenteeism among High-Status and Low-Status
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[^7]:    ${ }^{19}$ S. Margetts, "The Staggering Cost of the Alcoholic Executive," Dun's Review, Vol. 94 (May 4, 1968), p. 32.
    ${ }^{20}$ William L. Keaton, Understanding Alcoholism (Texas Commission on Alcoholism [Reprint], 1966), p. 7.

[^8]:    ${ }^{21}$ Don James, "Disease with Deception," Steelways (May-June 1967), pp. 6-9.
    ${ }_{22}$ "Business Copes with Alcoholics," Business Week (October 26, 1968), pp. 97-98.

[^9]:    ${ }^{24}$ Commander Henry D. Stence, USN, Address to the Conference on Alcohol and Alcoholism, Fort Worth, Texas, Sponsored by the National Council on Alcoholism, the Tarrant County Council on Alcoholism, and the Texas Commission on Alcoholism, as reported in the Fort Worth Star Telegram, April 17, 1967.
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    ${ }^{28}$ Dwight L. Wilbur, M.D., Alcoholism: An AMA View, An address delivered by the author to the 28th International Congress on Alcohol and Alcoholism, in Washington, D.C., September 15, 1968. Published by the Texas Commission on Alcoholism and the Texas Medical Association, April 1969, Austin, Texas.

[^10]:    For an explanation of symbols see p. 174.

[^11]:    For an explanation of symbols see p. 174.

[^12]:    For an explanation of symbols see p. 174.

