### monthly statistical report

# NINTH DISTRICT CONDITIONS federal reserve bank of minneapole

### DISTRICT ECONOMY SHOWS SLIGHT GAIN MORTGAGE FUNDS SUSTAIN HOUSING HIGH

Although a weak demand for labor persists and significant employment gains are unlikely in the near future, the Ninth District's economy demonstrated modest signs of recovery during the final months of 1971. The district's help wanted advertising index, for example, rose for the first time in five months in December. In addition, district member banks reported end-of-year gains in total loans while business loans strengthened at reserve city banks.

District housing construction, which had proceeded at record rates throughout 1971, concluded the eleven-month period ending in November with district housing unit authorizations for private dwellings exceeding year-earlier levels by 31 percent. Although this level of homebuilding surpasses the high set in 1968, the district's gain was not nearly as strong as the 41 percent year-to-year advance in national private housing unit authorizations. The difference in growth rates can be traced primarily to the construction of apartments with five or more units which increased 41 percent in the nation but only 17 percent in the district. The numbers of single-family

PRIVATE HOUSING UNIT AUTHORIZATIONS
DISTRICT METROPOLITAN AREAS, JAMBARY-NOVEMBER

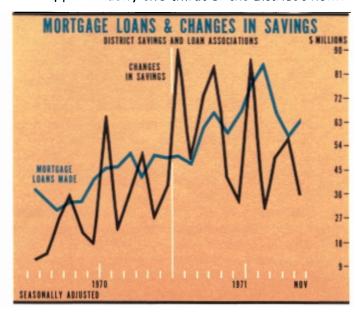
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homes built in the first eleven months of 1971 were 38 and 41 percent greater than in 1970 in the nation and district, respectively.

The recent strength in homebuilding was primarily sustained by an ample supply of mortgage funds. In the first eleven months of last year, the volume of net savings inflow to district savings and loan associations was \$297.8 million greater than in the corresponding months of 1970. With this gain in savings capital, the value of mortgage loans made by these thrift institutions rose by \$250.8 million or 56 percent.

Housing construction has also been boosted recently by the FHA Sections 235 and 236 housing programs, which provide Federal Government assistance for homebuilding. These two programs are estimated to have accounted for 16 percent of total housing starts in the United States last year. In the district, the Section 235 program can be credited for approximately 13 percent of the building permits authorized for single-family homes since 1969, while 11 percent of those issued in the same time interval for apartments with five or more units can be attributed to the Section 236 program.

Approximately two-thirds of the district's home-

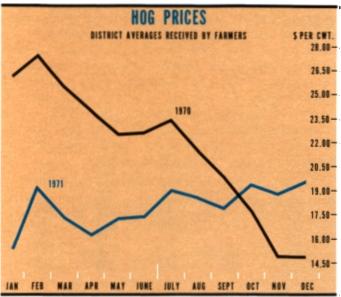


building in the first eleven months of 1971 occurred within eight metropolitan areas, but the rate of growth varied considerably among them. The largest relative gain was in Billings, where building permits issued for private dwelling units more than doubled between 1970 and 1971. Private housing unit authorizations were up about 60 percent in Duluth/Superior and La Crosse, while they advanced 35 percent in Minneapolis/St. Paul. The rate of homebuilding matched the 1970 level in Great Falls but declined 5 and 10 percent in Rochester and Sioux Falls, respectively. Private housing unit authorizations in Fargo/Moorhead were down 40 percent in 1971.

#### DISTRICT HOG PRICES REGAIN STRENGTH AS DECLINE IN PORK OUTPUT FORESEEN

Prices received by district farmers for fattened hogs rose in the final month of 1971. December's district average price of \$19.38 per hundredweight was the highest monthly district average price since September 1970 when hog prices were falling as a result of rapidly expanding production. The higher prices in December appeared to represent the renewal of a general price recovery that has proceeded haltingly since late 1970.

The December 1 inventory of hogs and pigs suggests that marketings during the month of December may have been substantially lower than November marketings, which could account for the

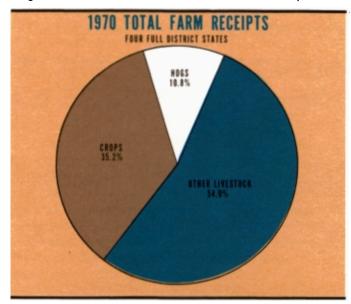


stronger December prices. The number of market hogs on farms in the district that would probably have been marketed within 30 days (those over 180 pounds) was 6.2 percent lower than the year-ago figure.

This inventory of market hogs also indicates that district hog production will probably continue to decline throughout the first half of 1972. The number of hogs on farms weighing less than 180 pounds was down 3.6 percent from a year earlier. On December 1, 1971, there were 6.5 percent fewer hogs

weighing between 60 and 120 pounds (those most likely to be marketed during the first quarter of 1972), while the number weighing less than 60 pounds fell 3.0 percent from one year ago.

The 8.0 percent decrease in district breeding hogs recorded on December 1 forecasts an equivalent



decline in farrowings during the first half of 1972. Midyear hog feeding and marketings in the second half of 1972 may thus also be down significantly from 1971 levels.

The outlook for district hog prices is also brightened by declines in national pork output. The total number of market hogs in the nation fell 6.2 percent from the year-earlier level on December 1, and the number of hogs kept for breeding was down 9.5 percent.

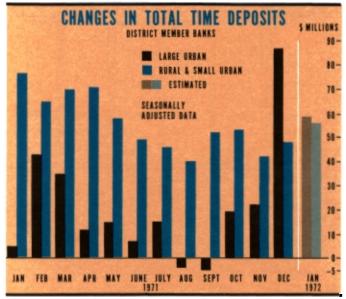
### DISTRICT BANKS EXPERIENCE LOAN GROWTH TIME DEPOSIT EXPANSION ACCELERATES

Loan growth at district member banks was larger in December than in November. The more rapid December advance was centered at the district's major urban banks and was due primarily to an unusually large year-end buildup of business loans. Much of the December increase in business loans occurred near mid-month and probably reflected above average borrowing to meet quarterly tax liabilities. Part of the expansion was also related to year-end corporate financial transactions.

At the district's rural and small urban banks, loan growth in December was only slightly faster than the November advance, and first indications are that there was little additional change in early January. For the fourth quarter as a whole, however, loan growth at these banks was in excess of 15 percent on a seasonally adjusted annual basis and provided the major part of loan expansion at district banks over the three-month period.

Final December data showed strengthened li-

quidity positions for all types of banks in the district. At rural and small urban banks, the loan-deposit ratio declined to 57.6 percent, slightly under the level achieved at the end of 1970 and its lowest point since April 1969. Loan-deposit ratios at large urban banks declined nearly 3 points from the November level to 72 percent in December.



Stronger liquidity positions were possible as inflows to time and savings deposits accelerated greatly at district banks in December, far exceeding the November gain. Primarily as a result of a 27 percent seasonally adjusted annual rate of increase in December, the advance for the fourth quarter as a whole was nearly double the 9 percent third quarter gain. The more rapid December influx occurred at large urban banks. At rural and small urban banks, time deposits continued to advance at the same steady pace of about 11 percent that has prevailed for the last several months.

The December inflow of time deposits at large urban banks reflected strong advances in both large negotiable certificates of deposits and consumer-type time and savings accounts. Although somewhat stronger, the advance in large CDs was a continuation of the growth of the past several months. In contrast, the December expansion of consumer-type time and savings deposits at large urban banks represents a deviation from the essentially flat trend existing over most of the last half of 1971.

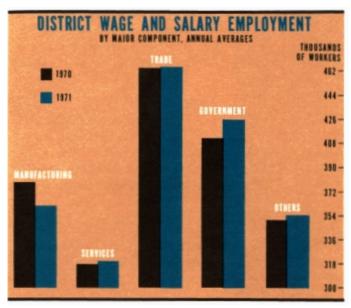
# UNEMPLOYMENT REMAINS AT HIGH LEVELS INDICATORS OFFER LITTLE ENCOURAGEMENT

Recent data confirm that district unemployment was not reduced in 1971. Preliminary seasonally adjusted estimates for December indicate that 5.5 percent of the district's labor force was out of work as compared to 5.3 percent a year ago and 5.4 percent last June. No growth occurred in the district's labor force over the past year, and the district's economy failed to expand rapidly enough to provide any net increase in jobs. The national unemployment rate was

also essentially unchanged in December from the year-ago level, but in the nation there was growth both in the labor force and in employment in 1971.

Labor market indicators still offer little encouragement that the number of jobs in the district will increase significantly in the near future. Although the district's help wanted advertising index increased in December for the first time in five months, after the increase it was still only slightly above its level at the beginning of the year and 52 percent below its high in early 1969. Manufacturing job vacancies in the Minneapolis/St. Paul metropolitan area remain scarce; and throughout the district, the rate of involuntary separation from employment has shown no appreciable decline.

Total district wage and salary employment in 1971 essentially matches the level at the end of 1970, with gains in most sectors offsetting declines in manufacturing and mining employment. The number of workers on government payrolls expanded 3.2 percent, construction jobs advanced 2.7 percent, and employment was up 1.6 percent in finance, insurance and real estate. The numbers of transportation and public utilities workers and service industry employees both increased about 1 percent from 1970, while district trade employment remained unchanged, and manufacturing and mining jobs fell 4.8 and 4.5 percent, respectively



December data also showed that 1971 employment growth varied among the district states. Wage and salary employment in North Dakota in 1971 was up 3.5 percent from a year ago while both South Dakota and the Upper Peninsula of Michigan enjoyed a 1.5 percent expansion in payrolls. In Montana, the number of workers on payrolls increased 0.9 percent last year. These gains, however, were offset in Minnesota by a 0.8 percent decline in wage and salary employment. Minnesota's decrease can largely be attributed to a 1.7 percent drop in payroll employment in the Minneapolis/St. Paul metropolitan area.

# **NINTH DISTRICT income and finance**

IND	UNIT	1972	19	71	1970	Percent Change	
			JAN.	DEC.	NOV.	DEC.	DECDEC.
MEASURES OF CONSUMER INCOME & FINANCIAL POSITION	Total Personal Income* Nonagricultural Personal Income * Average Weekly Earnings in Manufacturing¹ Consumer Installment Credit Outstanding² Time and Savings Deposits at Member Banks Savings Balances at Savings & Loan Assoc.³ Cash Farm Receipts³	Dollars Million \$ Million \$ Million \$ Million \$	n.a. n.a. 6,581 n.a.	154.93e n.a. 6,490 4,406 n.a.	150.65e 1,488 6,390 4,332 n.a.	144.93 1,360 5,518 3,741 351	+ 6.9 +17.6 +17.8
MEASURES OF FINANCIAL CONDITION OF MEMBER BANKS	CITY BANKS 4,5  Adjusted Loans and Discounts6  Commercial and Industrial Loans Real Estate Loans  Gross Demand Deposits  Time Deposits  U.S. Government Securities  Other Securities  COUNTRY BANKS 4,7  Loans and Discounts  Gross Demand Deposits  Time Deposits  U.S. Government Securities	Million \$	2,812 1,234 501 2,083 1,898 499 623 4,301 2,469 4,683 1,245	2,867 1,267 502 2,435 1,897 622 651 4,361 2,708 4,592 1,338	2,711 1,146 496 1,968 1,821 537 659 4,300 2,474 4,569 1,131	2,488 1,105 449 2,200 1,524 481 564 3,904 2,451 3,993 1,171	+15.2 +14.7 +11.8 +10.7 +24.5 +29.3 +15.4 +11.7 +10.5 +15.0 + 9.9
MEASURES OF RESERVE POSITION AND "LIQUIDITY" OF MEMBER BANKS	Other Securities  Total Reserves <sup>8</sup> Required Reserves Excess Reserves Borrowings from FRB Ratio of Loans to Total Deposits—City Banks <sup>4</sup> Ratio of Loans to Total Deposits—Country Banks <sup>4</sup>	Million \$ Million \$ Million \$ Million \$ Million \$ Percent	844 836 8 1 74.1 60.1	770 766 4 3 68.5 59.7	770 762 8 2 74.2 61.1	731 724 7 1 68.4 60.6	+21.7 + 5.3 + 5.8 -42.9 +200.0 + 0.1 - 1.5
MEASURES OF PRICE LEVELS	Consumer Price Index <sup>9</sup> —Minneapolis Prices Received by Farmers <sup>9</sup> —Minnesota	Index Index	n.a.	n.a.	n.a. 107	n.a. 102	

#### NOTES

- e Partially estimated; all data not available
- n.a. Not available
- p-Preliminary; subject to revision
- r Revised
- ${\bf sa-Seas on ally\ adjusted\ data}$
- $^\star-$  U.S. and District do not have comparable data
- saar Seasonally adjusted annual rate

#### FOOTNOTES

- 1. Excluding Northwestern Wisconsin
- All commercial banks, estimated by a sample of banks
- 3. Excluding Northwestern Wisconsin and Upper Michigan
- 4. Last Wednesday of the month figures
- City Banks -- Selected banks in major cities
- 6. Net loans and discounts less loans

- to domestic commercial city banks
- Country Banks -- All member banks excluding the selected major city banks
- 8. Average of daily figures of the four or five weeks ending on Wednesday which contain at least four days falling within the month
- 9. Index: 1967 Base Period

# **UNITED STATES** income and finance

Percent Change	1972	19	71	1970	UNIT	INDICATOR	
DECDEC.	JAN.	DEC.	NOV.	DEC.			
+ 7.7 + 7.3 + 8.5 +17.4		883.8p 859.0p 150.18p n.a. 211.3 n.a.	874.9 850.1 144.72 45.4 207.5 171.4	820.9 800.5 138.45 41.9 180.0 146.4 4.2	Billion \$, saar Billion \$, saar Dollars Billion \$ Billion \$ Billion \$	Total Personal Income Nonagricultural Personal Income Average Weekly Earnings in Manufacturing Consumer Installment Credit Outstanding <sup>2</sup> Time and Savings Deposits at Member Banks Savings Balances at Savings & Loan Assoc. Cash Farm Receipts	MEASURES OF CONSUMER INCOME & FINANCIAL POSITION
+ 6.8 + 2.8 +12.9 + 3.9 +18.3 + 3.2 +18.6 -10.4 + 6.3 +15.9 + 6.5 +22.2		192.6 83.9 38.5 153.0 141.3 29.0 52.3 73.3 52.3 70.1 18.1 27.0	186.2 82.6 38.0 141.5 138.0 27.3 50.9 72.6 50.7 69.5 17.3 26.7	180.4 81.6 34.1 147.3 119.4 28.1 44.1 66.4 49.2 60.5 17.0 22.1	Billion \$	CITY BANKS <sup>4,5</sup> Adjusted Loans and Discounts <sup>6</sup> Commercial and Industrial Loans Real Estate Loans Gross Demand Deposits Time Deposits U.S. Government Securities Other Securities  COUNTRY BANKS <sup>4,7</sup> Loans and Discounts Gross Demand Deposits Time Deposits U.S. Government Securities Other Securities Other Securities	MEASURES OF FINANCIAL CONDITION OF MEMBER BANKS
+ 7.0 + 7.2 -21.8 -65.1 - 2.5 - 1.0		31,256p 31,080p 176p 112p 69.0 59.9	30,936 30,703 233 413 69.7 60.4	29,224 28,999 225 321 70.8 60.5	Million \$ Million \$ Million \$ Million \$ Percent Percent	Total Reserves  Required Reserves  Excess Reserves  Borrowings from FRB  Ratio of Loans to Total Deposits—City Banks <sup>4</sup> Ratio of Loans to Total Deposits—Country Banks <sup>4</sup>	MEASURES OF RESERVE POSITION AND "LIQUIDITY" OF MEMBER BANKS
+ 3.4 +11.5		123,1 116	122.6 114	119.1 104	Index Index	Consumer Price Index <sup>9</sup> Prices Received by Farmers <sup>9</sup>	MEASURES OF PRICE LEVELS

#### SOURCES

PERSONAL INCOME: U.S. Department of Commerce, Office of Business Economics

SAVINGS AND LOAN ASSOCIATIONS: Federal Home Loan Bank Board

CASH RECEIPTS FROM FARM MARKETINGS: U.S. Department of Agriculture

FINANCIAL DATA OF MEMBER BANKS: Federal Reserve Bank of Minneapolis and Board of Governors of F. R. System

CONSUMER PRICE INDEX: U.S. Department of Labor, Bureau of Labor Statistics

PRICES RECEIVED BY FARMERS: U.S. Department of Agriculture and Minnesota Farm Price Report

# **NINTH DISTRICT** production and employment

IND	CATOR	UNIT	1971		1970	Percent Change	
1 11 5	10 4 10 10	J	DEC.	NOV.	DEC.	DECDEC.	
MEASURES OF	Total Industrial Production*						
PRODUCTION AND FACTOR INPUTS TO PRODUCTION	Electrical Energy Consumption: Mfg. and Mining <sup>1</sup> Production Worker Manhours: <sup>2</sup> Manufacturing Mining	Index, sa Index, sa Index, sa Index, sa	130 n.a. n.a.	130 99p 100p 95p	126 102 102 104	+ 3.2	
RODUCTION	Total Construction Contracts Awarded Residential Buildings Nonresidential Buildings All Other Construction  Ridg Permits: New Housing Units 3	Million \$, sa Million \$, sa Million \$, sa Million \$, sa Number	331.4 70.4 58.6 202.4	157.3 75.7 52.9 28.7	196.9 58.4 75.8 62.7	+68.3 +20.5 -22.7 +222.8	
MEASURES OF MANPOWER	Civilian Work Force <sup>4</sup> Total Civilian Employment Number Unemployed	Thousands, sa Thousands, sa Thousands, sa	2,621e 2,473e 148e	3,894 2,618p 2,478p 140p	2,607 2,469 138	+78.4 + 0.5 + 0.2 + 7.2	
UTILIZATION	Unemployment Rate <sup>4</sup> Average Weekly Hours in Manufacturing <sup>4</sup>	Percent, sa Hours, sa	5.6e 40.2e	5.4p 40.1e	5,3 39,6	+ 5.7	
EMPLOYMENT BY INDUSTRY SECTOR	Wage and Salary Employment, Nonfarm4  Manufacturing  Mining  Construction  Transport., Comm., & Public Utilities  Trade  Finance, Insurance & Real Estate  Service Industries  Government	Thousands, sa Thousands, sa Thousands, sa Thousands, sa Thousands, sa Thousands, sa Thousands, sa Thousands, sa Thousands, sa	1,937e 362e 31e 99e 134e 467e 91e 322e 431e	1,946p 366p 32p 101p 135p 468p 91p 323p 430p	1,931 370 33 102 131 466 89 324 416	+ 0.3 - 2.2 - 6.1 - 2.9 + 2.3 + 0.2 + 2.2 - 0.6 + 3.6	
MEASURES OF SPENDING	Total Retail Sales* New Passenger Car Registrations Bank Debits <sup>5</sup>	Thousands, sa Billion \$, saar	n.a. 179,3	n.a. 181.7	14.3 163.8	+ 9.5	

#### NOTES

- e Partially estimated; all data not available
- ${\sf n.a.-Data}\ {\sf not}\ {\sf available}$
- $p-Preliminary; \ subject \ to \ revision$
- r Revised
- sa Seasonally adjusted data
- $^{\star}-$  U.S. and District do not have comparable data
- saar Seasonally adjusted annual rate

#### FOOTNOTES

- 1. Index: 1967 Base Period; Weights: 1963
- 2. Index: 1967 Base Period; Weights: 1958
- 3. A sample of permit issuing centers
- 4. Excluding Northwestern Wisconsin
- 5. Six standard metropolitan statistical areas
- 6. A sample of centers blown up to represent total permits issued
- 7. 226 centers excluding the seven leading centers

# **UNITED STATES production and employment**

Percent Change	1971		1970	UNIT	INDICATOR	
DECDEC.	DEC.	NOV.	DEC.		TRETERIOR	
+ 3.1 +19.4 -45.0	107.8p  n.a.  n.a.  7,641.2 3,882.1	93p 95p 79p 7,277.9 3,394.8	94 93 98 6,401.6 2,676.6	Index, sa Index, sa Index, sa Index, sa Million \$, sa Million \$, sa	Total Industrial Production Electrical Energy Consumption: Mfg. and Mining* Production Worker Manhours: <sup>2</sup> Manufacturing Mining Total Construction Contracts Awarded Residential Buildings	MEASURES OF PRODUCTION AND FACTOR INPUTS TO PRODUCTION
+14.7 -13.0	2,151.6 1,607.5 n.a.	2,320,6 1,562.5 n.a.	1,876.6 1,848.4 135.2	Million \$, sa Million \$, sa Thousands	Nonresidential Buildings All Other Construction Bldg. Permits: New Housing Units <sup>6</sup>	
+ 2.1 + 2.1 + 1.4 - 1.6 + 2.0	85,349p 80,133p 5,216p 6.1p 40.3p	85,172 80,022 5,150 6.0 40.1	83,609 78,463 5,146 6.2 39.5	Thousands, sa Thousands, sa Thousands, sa Percent, sa Hours, sa	Civilian Work Force Total Civilian Employment Number Unemployed Unemployment Rate Average Weekly Hours in Manufacturing	MEASURES OF MANPOWER UTILIZATION
+ 1.1 - 1.3 - 0.2 - 1.3 + 0.2 + 2.5 - 3.1 + 2.3 + 2.4	71,104p 18,549p 622p 3,258p 4,459p 15,330p 3,847p 12,046p 12,993p	70,981 18,603 521 3,318 4,435 15,276 3,852 12,020 12,956	70,313 18,796 623 3,302 4,450 14,952 3,731 11,776 12,683	Thousands, sa Thousands, sa Thousands, sa Thousands, sa Thousands, sa Thousands, sa Thousands, sa Thousands, sa	Wage and Salary Employment, Nonfarm Manufacturing Mining Construction Transport., Comm., & Public Utilities Trade Finance, Insurance & Real Estate Service Industries Government	EMPLOYMENT BY INDUSTRY SECTOR
+ 9,8	34,880p n.a. 3,963.1	35,620 1,001.8p 3,981.6	31,761 526.4 3,400.2	Million \$, sa Thousands, sa Billion \$, saar	Total Retail Sales New Passenger Car Registrations Bank Debits <sup>7</sup>	MEASURES OF SPENDING

#### SOURCES

INDUSTRIAL PRODUCTION: Board of Governors of F.R. System INDUSTRIAL USE OF ELECTRIC POWER: Federal Reserve Bank of Minneapolis

PRODUCTION WORKER MANHOURS: Federal Reserve Bank of Minneapolis

CONSTRUCTION CONTRACTS AWARDED: Board of Governors of of F. R. System, F. W. Dodge Corporation data

NEW HOUSING UNITS AUTHORIZED: Federal Reserve Bank of Minneapolis and U.S. Department of Commerce, Bureau of Census

BANK DEBITS: Board of Governors of F. R. System

EMPLOYMENT, UNEMPLOYMENT, HOURS AND WAGES:

Employment Security Departments; Minnesota, North Dakota, South Dakota, Montana, Michigan, and U.S. Department of Labor, Bureau of Labor Statistics

RETAIL SALES: U.S. Department of Commerce, Bureau of Census

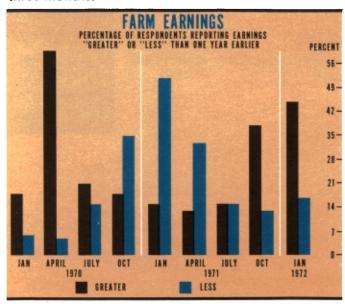
NEW PASSENGER CAR REGISTRATIONS: Automotive News Magazine

## AGRICULTURAL CREDIT CONDITIONS

### SHORT-TERM LOAN DEMAND RISES IN QTR. IV MORE LOANS AVAILABLE AT RURAL BANKS

The demand for short-term agricultural credit at banks in the Ninth District increased somewhat over the final quarter of 1971. The increase in demand can be traced to regional areas where current farm earnings declined, causing farmers to seek more borrowing in order to meet current expenses. Also, mostly in the same areas, the high cost of feeder cattle for feedlot placements boosted the demand for shortterm credit. The overall district farm income picture held steady; farmers' earnings declined in the general farming and feed grain producing areas of the eastern half of the district but increased in the northern and western portions of Montana. Funds available for agricultural loans at banks, though already high in October, increased somewhat further during the fourth quarter.

The percent of respondents reporting that the current demand for short-term loans was "greater than usual" rose from 11 percent in October to 15 percent in January, reflecting a stronger demand. Comments from respondents, however, indicated that some major components of this strength were temporary: placements of cattle in feedlots, a particularly important source of loan demand because of the high prices for feeder cattle, was expected to decrease seasonally in the first quarter of 1972, and there were no reasons to anticipate further income shortfalls in addition to those which had already led to greater borrowings during the fourth quarter. Only 12 percent of the respondents expected that short-term loan demands would be greater than usual in the next three months.



The farm earnings situation has become more diverse across the district since October. Fewer re-

spondents reported in January that farm earnings were "about the same" as one year earlier while more reported earnings as "less" or "greater." Some reports of improvement were from corn growing areas where corn prices had risen from harvest time lows. The same areas also reported that recent increases in hog prices had improved farmers' returns from current marketings of hogs. In western portions of the district, strong prices for feeder cattle also contributed to the improved fourth quarter earnings.

The demand for farm real estate loans appeared to have strengthened somewhat since October, but no change was reported in the demand for intermediate-term loans; farmers still seemed cautious about machinery and equipment purchases. A few bankers did comment, however, that this past year's excellent wheat crop had caused equipment investment in their areas to be somewhat higher than one year earlier.

# FARM DEBT REFINANCING JUMPS SHARPLY LOANS REFERRED DESPITE INCREASED FUNDS

A sharp increase since October was revealed in the percentage of January respondents noting a strong demand for farm debt refinancing. Mainly traced to those areas where current farm earnings had recently declined, this was due to farmers' unexpected income shortfalls. Several bankers also noted a recent speedup in the long-established practice of consolidating existing short-term debt into longer-term loans.

Increased agricultural loan funds at banks were apparent in a 4 percentage point rise since October in the percent of respondents actively seeking new farm loan accounts. Also, the percent of respondents reporting that they had recently reduced or refused a loan because of a shortage of funds declined slightly. There was a large increase in the percent of respondents reporting that their current loan-to-deposit ratio was "low" with respect to normal bank operations, and the percent of banks expecting problems in meeting loan requests in the next three months dropped to a negligible level.

Despite the greater availability of funds at rural banks, bankers have recently referred more loans both to correspondent banks and nonbank credit agencies. Several bankers noted cases of feedlot loans becoming too large for local banks as prices of feeder cattle reached high levels. Greater correspondent bank willingness to accept loans may also have been a factor. Referrals to nonbank credit agencies were mainly traceable to areas where crop income had been low in 1971. More farmers than usual in these areas were being referred to the Farmers Home Administration to ease their strained financial positions.

