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BULLETIN NO. 45 APRIL, 1923

Crop Report for Colorado

U. S. Department of Agriculture

Bureau of Agricultural Economics (Division of Crop and Livestock Estimates)

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In Cooperation with
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EARL OF EDINITION GRECKERS (\$1

Winter Wheat .- The area sown to winter wheat in Colorado in the fall of 1922 was approximately 1,578,000 acres, compared with about 1,262,000 acres harvested from the 1922 crop and 1,032,000 acres harvested in 1919. On April 1, the condition was estimated at 65 per cent of normal, compared with 77 per cent on April 1, last year, and a tenyear average of 87 per cent. The present condition of 65 per cent is a decrease of 3 points from the December figure and 1 point lower than for March. While a preliminary estimate of production of winter wheat is not generally made for April 1, present conditions would warrant a forecast about equal to the final estimate of last year's crop of 16.406,000 bushels. The production reported by the census for 1919 was 13,622,000 bushels. The estimate for this year is based on the assumption that there will be about 15 per cent winter abandonment. The winter abandonment of the past 8 years has ranged from as low as 1 per cent in 1919 to as high as 20 per cent in 1917 and 1922, and the average for the period has been 9.9 per cent. Much of the winter wheat crop was sown last fall in dry ground, and either did not sprout or did not have sufficient moisture to promote vigorous growth, so the extent of the abandonment is still uncertain, Much of the principal winter wheat area of the state has been deficient in moisture throughout last fall and winter, but the very favorable moisture conditions that prevailed during March may reduce the abandonment to some extent. The tentative estimate of production is based upon a 13-bushel average yield per acre, compared with 13.2 bushels in 1919 and 13 bushels in 1922.

The United States winter wheat crop declined in condition 4.3 points from December I to April 1, as compared with an average decline in the past ten years of 3.8 points between these dates. From other state figures and United States figures for wheat, rye and brood sows see table on page 3.

Winter Rye.—The outlook for the winter or fall rye crop of Colorado is about the same as for wheat. The condition declined about 5 points during the period since December 1, and reached April 1 around 64 per cent of normal, compared with 86 per cent last year, and a ten-year average of 89 per cent. The condition on April 1, justifies a forecast of approximately 8.6 bushels per acre and a production of 748,000 bushels, compared with 873,000 bushels harvested in 1922. The forecast is based on 87,000 acres planted to fall rye for grain, compared with 97,000 acres a year ago, with no allowance for abandonment. Fall rye has suffered to some extent in this respect the same as winter wheat. In 1922 nearly 86 per cent of the area devoted to the rye crop was fall rye. Much of the rye acreage of this state is used for pasture and not harvested for grain. Practically the entire acreage of rye in the state is upon non-irrigated lands.

Brood Sows.—Reports generally show continued interest in the further development of the swine industry of the state, and indicate an additional increase in the number of brood sows of about 10 per cent during the past year. The abundance of cheap feed and the heavy corn reserves have brought about the tendency towards rapid increases in numbers. The demand for brood sows has continued fairly good for several months. The estimated number in the state on April 1 is 97.000. Only about the usual amount of disease is reported. There have been some small losses attributed to flu and phennonia, and some complaint of losses in spring litters. The total number of swine in the state on January 1, was estimated at 523,000, compared with the census number of 450,000 January 1, 1920. The number of mature hogs assessed in the state on April 1, 1922, was 206,017, compared with 172,844 on April 1, 1921; 177,497 on April 1, 1920; 195,188 on April 1, 1919, and 194,576 on April 1, 1918. The federal census reported the

number of sows and gelts for breeding purposes in the state, January 1, 1920, as 79.658, or 36.4 per cent of all swine. The agricultural enumeration made by the county assessors for April 1, 1922, indicated that the farmers of the state then held about 13.5 per cent more brood sows than on April 1, 1921. The county assessors in listing hogs for taxation purposes only list those of fair size, nearly six months of age or older.

Farm Labor Supply.—The supply of farm labor is less plentiful than last year, and at this time the demand is nearly the same. The present supply is about 93 per cent of a year ago and 92 per cent of normal, while the present need is indicated as only 92 per cent of normal, compared with 88 per cent last year. Thus the supply is about equal to the actual demand. Assuming that normally the supply of and demand for farm jabor are about equal, it appears from the records of the past four years, that the low point of supply was in 1920, and the high point of demand for farm labor was in 1919. There are now about 100 men for each 100 jobs on Colorado farms, last year there were 124 men for each 100 jobs, while in 1920 there were only 84 men available for each 100 jobs. These figures indicate there is either less acreage to be farmed or that such crops are to be grown as will require less labor. Correspondents report a general tendency to hire as little help as practicable. Improved farm machinery and low prices paid for farm products have considerable influence upon farm labor demands. In general farmers are unable to finance their farm operations as fully as they desire. However, in comparison with the above figures, the prevailing opinion is held that there is a shortage of farm labor, and that the shortage will develop more fully as the season advances. In the United States the farm labor supply is indicated as only 82.8 per cent of normal, while the demand is 94.6 per cent of normal, making the supply about 12.6 per cent below the demand, compared with 11.4 per cent above the demand last year. This year there are about 87.4 men for each 100 jobs compared with 111 men last year, 109 men in 1921 and 69 men in 1920.

Farm Wages.—Reports concerning the wages of farm labor in Colorade show the average for the state to be, when hired by the month with board, \$36, compared with \$33.60 last year, \$37.80 for 1921, \$65.30 for 1920 and \$32.50 for 1916. Corresponding figures for men hired by the month, board not furnished, are about \$55 per month, compared with \$52 last year, \$62.37 in 1921, \$95 in 1920 and \$47.50 in 1916. The variations between the extremes of high and low average wages in the different counties is about \$18 per month.

Potato Acreage—1922.—Colorado farmers now intend to plant about 30,000 acres less to potatoes this year than last year, according to the special preliminary inquiry and report of April 1. This is a decrease of about 20 per cent, and would mean the planting of about 122,000 acres in the state, as compared with 152,000 acres estimated to have been planted last year. On the basis of the reductions in the irrigated plantings will be about 100,000 acres, and the non-irrigated acreage about 22,000 acres. Seed potatoes are said to be generally ample in supply and reasonable in price. This inquiry was made on April 1, and the results reported at this time, in order that farmers throughout the state may have this knowledge of the trend of the potato industry, and, if they so desire, may increase or decrease their plantings accordingly.

The estimated production of potatoes in Colorado in 1922 was 18,460,000 bushels. compared to 14,916,000 bushels in 1921. The carlot shipments from the 1922 crop to April 7 have amounted to 13,404 cars, compared to 15,308 cars to the same date a year ago, and a total from the 1921 crop of 17,742 cars.

According to a recent forecast by the U. S. Department of Agriculture for the early and intermediate states, potatoes have been and will be planted on about 260,380 acres. This acreage is about one-fourth smaller than the exceptionally large acreage of 1922, and is smaller than the planted acreage of this crop in these two groups of states in any year since 1919.

In the early states the acreage of the early crop is forecast at 172,830 acres, or 77 per cent of 1922. In the intermediate states a forecast of 87,550 acres is made, or 76 per cent of the similar acreage in 1922.

Agricultural Outlook.—The average amount of moisture in the soil is estimated as 90 per cent of normal for this time of year, compared with 84 per cent last year on April 1, 87 per cent two years ago, and 86.5 per cent April 1, 1920. A marked deficiency in precipitation and stored moisture in the soil for non-irrigated lands has prevailed inin the plains sections of the state for more than a year, and still exists in an acute way in the southeastern quarter, and especially south of the Arkansas river. The precipitation that occurred during the month of March reduced the deficiency materially in the northcentral and northeastern counties. Opportune and ample snows and rail will be required to mature satisfactory crops even where moisture is fairly good a present.

PER CENT OF NORMAL CONDITION OF WINTER WHEAT AND RYE AND THE AGRICULTURAL OUTLOOK COMPARED WITH NORMAL APRIL 1, AS REPRESENTED BY ESTIMATES OF SOIL MOISTURE

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|--|----------|--------------|-----------------|------------------|----------|-------------------|------------------------------|---|---|----------------|----------|-----------------|---|
| n: 1 1 4 4 4 A | | Win | | V heat | | | | | Win | ter W | heat | Ł | |
| Pistrict and County | 1 | rrig, | Non Irria | g, All | Rye | Mois- ture | Distri Cou | ct and nty | | Non- Irrig, | | | Mois- ture |
| I., Northwe | est | | | | | | Summ | it | | | | | |
| GrandJackson | | | 100 | | | 105 | Teller | *************************************** | | | • | | 103 |
| Morat | | 80 | 45 | 45 | 30 | 112 95 | 6. | East Cen | tral— | | | | |
| Rio Blanco | | | 50 | 50 | 100 | 105 | Arapa | hoe | 85 | 75 | 76 | 70 | 95 |
| Routt | - | 100 | 100 | 100 | 100 | 100 | Cheye | nne | | 37 | 37 | 25 | 53 |
| 2. North Ce | entra: | 1— | | | | | Elbert | so | | | | 75 | 97 |
| Adams | | | 77 | 76 | 85 | 112 | Kit C | arson | | 65 59 | 65 59 | 68 | 94 |
| Boulder Denver | | 71 | 57 | 69 | | 86 | Lincol | n | | 57 | 57 | 68 63 | 57 82 |
| Larimer | | 75 | 63 | 68 | 80 | 108 | 7. \$ | Southwes | 4 | | | | |
| Weld | | | 65 | 72 | 69 | 104 | Archul | eta | | | •• | ***** | ***** |
| 3. Northeas | t | | | | | | Dolore | S | | | | ****** | |
| Logan | | 87 | | 0.5 | 0.0 | • | Hinsda | ile ita | | | | ••••• | |
| Morgan | | | $\frac{63}{62}$ | 65 63 | 80 58 | 89 99 | Minera | l | 97 | 100 | 97 | | 98 |
| Phillips | | | 67 | 67 | 70 | 67 | Montez | uma | 87 | 88 | 88 | 93 | 94 |
| Sedgwick | | 66 | 55 | 56 | 66 | 83 | San Ju | an | | • | | • | ••••• |
| Washington | | | 57 54 | 57 54 | 62 55 | 78 59 | ban M | iguel | 73 | 87 | 83 | 85 | 93 |
| | | | • • | ٠. | 00 | 0.0 | 8. S | louth Cen | tral— | | | | |
| 4, West Cen | | | | | | | Alamos | sas | ··· | | | • | 78 |
| Pelta | ••••• | 86 | | 86 | | 83 | Costilla | i | 100 | | 07 | • | 90 |
| Eagle Garfield | | 9.5 T.0.0 | 97 | $\frac{100}{97}$ | 0.5 | 119 | Custer | | 88 | 88 | 88 | 100 | 100 |
| Gunnison | | | | <i>31</i> | 95 | 97 100 | Huerfa Pio Cr | no | 100 | 80 | 81 | • | 100 |
| Mesa | | 86 | 100 | 87 | | 101 | Saguac | ande he | ••••• | | | * | 105 |
| Montrose | | 91 | 87 | 91 | 100 | 84 | | | | • | | | 97 |
| Pitkin | | 100 | | 100 | ****** | $\frac{100}{103}$ | | outheast- | | 0.0 | | | |
| 5 Central— | | | | | | | Bent | | 62 | | 80 55 | 75 50 | 85 57 |
| Chaffee | | | | | | | Crowley | · | | • | | •••• | |
| Treek . | | | | | • | 150 | Riowa | | | | 65 | 73 | 71 |
| r (elifoli) | | 60 | | 60 | | 112 | Otero | imas | 75 70 | | 45 68 | $\frac{75}{90}$ | 73 |
| Gilpin Jefferson | | | | • | •• | | Prowers | s | 71 | | 52 | 60 | $\begin{smallmatrix} 64\\46\end{smallmatrix}$ |
| Lake | | | 93 | 91 | 97 | 110 | Pueblo | | ····· | 94 | 94 | | 10ŏ |
| Park | | | 100 | 100 | 100 | 120 | State | Average | 80 | 63 | 65 | 64 | 90 |
| | C | OMP | ARA | TIVE | STA | TISTI | CAL DATA | A FOR A | PRIL 1. | | | | |
| - | | | | DLOR. | ADO- | | | UN | TED ST | ATES | | | |
| Wind | 1923 | 19: | 22 | 1921 | 1920 | 1919 | 1923 | 1922 | 1921 | 192 | | 1919 | |
| Winter Wheat | t— | | | | | | | | | | • | 1010 | |
| Der cent | | | 62 : 77 | 1,346 | 1,044 | | | 42,127 | 43,414 | 40,0 | 16 | 54,49 | 4 |
| resoluction. | | | | 85 | 75 | | | 2 78.4 | 91.0 |) ' | 75.6 | 9 | 9.8 |
| Bushels1 | 6,400 | 16,4 | 06 16 | 3,152 | 18,270 | 13,622 | 572,317 | 586,204 | 600,316 | 610,59 | 7 | 760,37 | 7 |
| Winter Rye- | | | | | | | | | , | , | • | . 00,61 | • |
| | 87 | | 97 | 92 | 100 | 124 | 5,508 | 6,210 | 4,528 | 4,40 | 9 | 6,30 | 7 |
| per cent | 64 | | 86 | 90 | 75 | 100 | 81.8 | 89,0 | 90,3 | | 86.8 | 0 | 0.6 |
| Breeding Sows | 3 | | | | | | | | | | 0.0 | 3 | 0.6 |
| Paren with | | | | | | | | | | | | | |
| ust veen | 110 | 1 | 10 | 100 | 88 | 88 | 106.7 | 111.1 | 0.77.0 | | | | |
| Sumber of brood sows | | _ | | | 00 | 011 | 100.1 | 111.1 | 97.8 | 9 | 1.0° | •••••• | • |
| e aprii 1 | 97 | | 38 | 80 | 0.0 | 0. | | | | | | | |
| | .74 | • | 00 | 80 | 80 | 91 | 13,256 | 12,424 | 11.183 | 11,44 | 6 | 12,736 | 3 |
| anne Jan. 1 | 523 | 4.5 | 5.5 | 414 | 450 | 450 | 63,424 | 57,834 | 56,097 | 59,34 | 4 | 74,584 | ı |
| Parm Labor St for cent com- pared with | upply | / | | | | | | | , | 50,01 | • | 17,007 | • |
| aatma1 | 92 | 10 | 9 | 105 | 80 | 90 | 82.8 | 99.5 | 05.0 | - | 0.4 | | |
| Parm Tal | equir | emer. | nts_ | | | ,,,,, | 02.0 | aa.9 | 95.2 | 7 | 2.4 | 84 | .2 |
| ricent demand | ~ 4 0077 | | | | | | | | | | | | |
| Rotmon With | 0.0 | _ | | 0.5 | | | | | | | | | |
| | 92 | 8 | 8 | 87 | 99 | 103 | 94.6 | 89.3 | 87.5 | 10 | 5.8 | 101 | .8 |
| | | | | | | | | | | | | | |
| demand | 100 | 12 | 4 | 121 | 81 | 87 | 87.4 | 111.4 | 108.8 | 6 | 8.8 | 82 | .9 |
| Area sown. | Cold | orađe | win | ter w | heat : | product | tion is bas | ed upor | a tentati | | | | |
| 25'HE 0 ho 3 | | | | | | | and the second of the second | · u unvil | | · · · coll | | | |

^{*Area} sown. Colorado winter wheat production is based upon a tentative estimate of 15 ^{*cent} abandonment.

Figures on acreage, production and numbers of swine, require (000) to complete them.

VALUE OF LIVESTOCK PER HEAD AS REPORTED BY COUNTY ASSESSORS IN 1921 AND 1922

| COUNTY | Hor | ses | Mı | ules | Range Cattle | | Milch Cows | | Sheep | | Swine | |
|---|---|---|---|---|---|---|---|---|--|--|---|--|
| | 1921 | 1922 | 1921 | 1922 | 1921 | 1922 | 1921 | 1922 | 1921 | 1922 | 1921 | 1922 |
| Adams Alamosa Arapahoe Archuleta | \$65.94 54.37 47.96 63.21 | \$66.70 48.89 44.81 60.07 | \$73.16 92.53 64.03 86.70 | \$71.20 84.15 54.38 62.95 | \$30.85 27.43 30.58 29.59 | \$32.80 27.36 33.92 26.47 | \$50.35 59.37 61.93 54.64 | \$64.40 56.44 50.85 43.83 | \$ 4.10 3.67 3.57 3.77 | \$ 4.98 4.57 4.08 4.07 | \$ 9.67 8.42 10.25 6.43 | \$11.44 7.67 8.94 6.83 |
| Baca Bent Boulder | 37.89 45.39 90.18 | 34.00 43.16 71.29 | 57.53 69.00 90.04 | 40,00 54.09 85.97 | 25.01 26.69 32.68 | 25.09 25.06 30.74 | 53.46 50.03 59.50 | 41.00 45.83 50.85 | 3.54 3.83 6.70 | 4.00 4.03 5.31 | 6.59 7.88 12.53 | 6.00 9.57 12.14 |
| Chaffee | 65.86 34.45 63.35 64.76 55.13 50.34 52.15 | 61.13 34.42 62.77 57.60 44.03 42.79 39.65 | 67.85 59.03 60.00 65.85 71.36 55.10 66.30 | 56.20 49.88 50.00 60.00 61.63 49.36 46.26 | 27.94 25.65 25.05 25.64 27.80 25.10 28.31 | 28.42 26.05 25.00 25.51 27.77 27.42 26.94 | 58.42 51.38 60.00 52.77 52.00 82.67 52.97 | 50.60 41.14 60.50 44.47 54.36 43.67 40.08 | 3.54 3.53 3.50 3.60 3.56 5.85 3.57 | 4.70 4.03 4.23 4.04 4.05 5.00 5.59 | 8.16 10.28 9.64 7.90 8.27 J.89 8.02 | 8.10 10.07 11.66 8.36 8.18 7.85 6.79 |
| Delta Denver Dolores Douglas | 68.78 83.50 58.16 57.59 | 59.58 72.72 62.20 46.35 | 69.31 117.50 81.48 75.95 | 53.75 114.60 71.93 65.64 | 26.14 27.30 29.86 | 25.26 27.10 26.89 | 52.98 75.50 50.00 58.23 | 51.10 59.50 47.72 51.33 | 3.83 3.92 4.23 | 4.34 4.35 5.00 | 7.00 10.27 11.41 | 8,54 11,47 12,98 |
| Eagle Elbert El Paso | 85.41 52.21 49.38 | 87.21 42.46 41.19 | 94.60 62.00 61.63 | 87.10 53.23 51.05 | 30.62 27.57 29.12 | 31.17 28.37 25.00 | 63.23 53.41 50.67 | 55.57 43.27 50.00 | 3.86 3.56 4.09 | 4.23 4.22 4.25 | 9.84 10.12 10.80 | 9.06 8.32 12.00 |
| Fremont | 49.29 | 44.50 | 68.67 | 52.65 | 27.46 | 25.28 | 53.95 | 43.96 | 3.71 | 4.20 | 8.20 | 8.65 |
| Garfield Gilpin Grand Gunnison | 67.59 58.00 57.65 57.50 | 66.08 56.06 37.29 54.00 | 87.01 75.00 48.22 83.00 | 84.32 62.50 29.45 82.71 | | 25.69 26.68 30.08 26.06 | 56.16 50.00 60.10 53.40 | 52.50 40.00 58.98 54.88 | 4.00 5.00 3.99 4.00 | 4.25 5.00 4.43 6.10 | 7.61 9.50 9.88 7.90 | 7.11 8.80 10.31 8.44 |
| Hinsdale | 40.40 59.27 | 38.95 47.10 | 46.80 108.40 | 53,22 96.15 | 25.70 29.12 | 26.54 27.34 | 50.36 51.94 | 50.00 47.18 | 3.55 3.52 | 4.00 4.10 | 5.00 8.98 | 6.00 7.68 |
| Jackson Jefferson | 33.98 57.89 | 30.07 43.88 | 50.87 76.63 | 44.30 81.66 | 30.81 34.14 | 26.06 28.55 | 65.00 62.61 | 50.00 49.10 | 4.00 4.74 | 4.00 4.91 | 7.38 10.10 | 5,63 12.14 |
| Kiowa Kit Carson | 39.60 43.68 | 39.74 33.72 | 60.63 47.16 | 47.29 33.21 | 26.10 26.23 | 25.00 27.89 | 50.90 50.02 | 40.00 39.64 | 3.50 3.64 | 4.00 4.35 | 12.64 11.15 | 16.13 9.73 |
| Lake La Plata Larimer Las Animas Lincoln Logan | 67.37 58.83 74.37 35.26 36.92 62.54 | 64.52 44.40 64.10 38.38 28.80 56.77 | 35.00 66.21 110.32 84.82 55.96 78.36 | 41.33 51.28 91.05 72.19 44.75 62.61 | 30.42 25.00 30,36 33.91 26.50 28,32 | 30.19 25.00 25.00 25.52 25.57 26.27 | 57.20 50.58 52.51 61.56 50.32 50.00 | 50.07 40.58 53.16 50.68 41.80 45.61 | 3.51 3.50 3.51 3.99 4.00 5.81 | 4.85 4.00 4.55 4.00 4.13 7.56 | 7.37 9.05 8.21 11.11 10.44 | 12,50 7,70 9,85 7,42 8,95 8,27 |
| Mesa Mineral Moffat Montezuma Montrose Morgan | 61.08 38.35 39.42 51.26 68.20 60.86 | 59.70 37.41 30.22 47.08 50.46 47.36 | 69.66 75.00 76.48 58.85 72.84 70.03 | 68.30 71.84 50.01 51.48 57.06 52.00 | 26.25 26.54 26.64 29.58 27.42 27.90 | $\begin{array}{c} 25.15 \\ 25.60 \\ 31.98 \\ 27.21 \\ 24.96 \\ 25.10 \end{array}$ | 55.11 65.00 53.24 53.52 54.37 51.88 | 52.40 62.37 44.33 44.99 45.83 47.35 | 4.10 3.56 3.69 3.96 3.99 3.50 | 4.65 4.11 4.47 4.38 4.01 4.00 | 8.75 8.52 5.88 7.61 9.35 | 8,99 8,12 7,38 8,58 8,16 |
| Otero Ouray | 61.64 64.14 | 48.69 54.48 | 77.25 66.61 | 57.61 61.15 | 27.60 26.90 | $\frac{26.45}{27.00}$ | $55.41 \\ 55.42$ | 45.98 50.00 | 3.78 3.87 | 4.31 3.97 | 8.55 10.02 | 8,45 7,06 |
| Park | 59.53 52.20 73.13 50.77 60.57 | 56.66 43.83 66.80 38.00 56.55 | 76.07 59.60 100.00 65.92 88.18 | 71.80 53.68 60.16 46.00 78.96 | 28.27 26.26 27.65 28.56 31.00 | 28.26 26.27 30.07 25.00 29.50 | 54.50 50.95 50.00 57.28 55.43 | 1 1 | 3.73 3.49 3.81 4.00 | 4.24 4.35 4.00 4.00 4.77 | 9.18 8.77 8.92 9.84 9.42 | 9,56 10,11 8,20 8,40 7,42 |
| Rio Blanco Rio Grande Routt | 54.00 64.65 57.42 | 47.20 66.58 48.85 | 105.31 | 75.80 101.71 67.12 | 27.91 25.93 34.24 | 25.96 25.77 30.46 | 53.27 58.37 58.32 | 51,42 50,23 49,98 | [-3.71] | 4.51 4.23 5.00 | 12.70 8.90 9.00 | 9,57 8,83 9,04 |
| Saguache San Juan San Miguel Sedgwick Summit | 47.30 66.41 67.32 56.40 64.21 | 41.07 57.82 60.93 50.46 62.90 | 61.07 64.23 70.60 84.30 75.00 | 48.95 57.14 61.82 58.47 66.66 | 26.27 25.00 32.60 28.45 29.60 | 26.03 26.43 28.91 25.00 29.42 | 55.15 53.58 60.32 50.00 60.13 | 56.18 45.58 52.44 51.06 60.00 | 3.61 3.69 3.72 10.00 | 4.17 4.36 4.46 5.00 | 11.10 7.89 9.82 14.77 | 9,49 7,66 8,97 15,60 |
| Teller | 53.60 | 54.16 | 104.48 | 71.45 | 27.20 | 27.10 | 56.52 | 56.51 | ., | • • • • | 10.55 | 0.9a |
| Washington Weld | 35.82 76.57 | 31.98 63.43 | 47.39 74.66 | 39.15 58.36 | 27.20 31.00 | 25.06 28.91 | 62.43 55.36 | 50.10 | 3,51 3.68 | 4.00 5.05 | 10.29 9.07 | 9,17 |
| Yuma State | 42.17 \$55.42 | 38.12 \$48.15 | 60.10 \$69.56 | 53.41 \$56.31 | 25.47 \$28.35 | 25.92 \$26.72 | 50.00 \$55.01 | 42.63 \$48.92 | 4.00 \$ 3.76 | 6.00 \$ 4.22 | 10.50 \$ 9.37 | \$ 9.14 |