## **AG YIELD SURVEY OCTOBER - 2019**

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**United States** Department of Agriculture



**NATIONAL AGRICULTURAL STATISTICS SERVICE** 

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| State | Poid | Tract | Subtr. |
|-------|------|-------|--------|
|       |      |       |        |

If you no longer operate this farm or ranch go to Section 2.

## **SECTION 1 - CROP ACREAGE and YIELD**

Please report the acres planted, acres for harvest and yield per acre you expect to harvest from the total acres you operate for each of the following crops. If harvest is not complete, make your best estimate of the final yield for all acres harvested and to be harvested. EXCLUDE information for land rented to others.

| 1. | CC | DRN   |               | IRRIGATED     | NON-IRRIGATED |
|----|----|---|---------------|---------------|---------------|
|    | a. | Harvested and to be harvested (grain and seed only) | Acres         | 544           | 538           |
|    | b. | Expected yield for grain and seed                   | Bu. per Acre  | 159           | 169           |
|    | C. | Has harvest been completed?                         | 1 Yes         | з <u></u> No  | 950           |
| 2. | so | PRGHUM  |               | IRRIGATED     | NON-IRRIGATED |
|    | a. | Harvested and to be harvested (grain and seed only) | Acres         | 746           | 745           |
|    | b. | Expected yield for grain and seed                   | Lbs. per Acre | 423           | 424           |
|    | C. | Has harvest been completed?                         | 1 Yes         | 3 No          | 951           |
| 3. | so | DYBEANS   |               |               | TOTAL CROP    |
|    | a. | Harvested and to be harvested for beans             |               | Acres         | 599           |
|    | b. | Expected yield for beans                            |               | Bu. per Acre  | 157           |
|    | C. | Has harvest been completed?                         | 1 🗆 🕻         | Yes ₃ ☐ No    | 955           |
| 4. | UP | PLAND COTTON  |               | IRRIGATED     | NON-IRRIGATED |
|    | a. | Harvested and to be harvested                       | Acres         | 716           | 717           |
|    | b. | Expected yield (lint)                               | Lbs. per Acre | 173           | 172           |
|    | C. | Has harvest been completed?                         | 1 Yes         | 3 No          | 957           |
| 5. | ΑN | MERICAN PIMA COTTON                                 |               |               | TOTAL CROP    |
|    | a. | Harvested and to be harvested                       |               | Acres         | 804           |
|    | b. | Expected yield (lint)                               |               | Lbs. per Acre | 577           |
|    | C. | Has harvest been completed?                         | 1 🔲 🕻         | Yes ₃ ☐ No    | 958           |

| b. Expected yield   | Lbs. per Acres  Acres Lbs. per Acres Lbs. per Acres Lbs. per Acres Acres Lbs. per Acres | TOTAL CROP  260  261  262  263 |  |  |  |  |
|---|---|--------------------------------|--|--|--|--|
| c. Has harvest been completed?  | Acres Lbs. per Acre Acres Lbs. per Acre   | TOTAL CROP  260 261 262 263    |  |  |  |  |
| 7. SUNFLOWER (Oil Varieties) Black seed for crushing, birdseed, or other uses. Include acres grown for seed.  a. Harvested and to be harvested  | Acres Lbs. per Acres Acres Lbs. per Acres   | TOTAL CROP  260 261 262 263    |  |  |  |  |
| acres grown for seed.  a. Harvested and to be harvested   | Lbs. per Acres Acres Lbs. per Acres   | 260<br>261<br>262<br>263       |  |  |  |  |
| b. Expected yield   | Lbs. per Acres Acres Lbs. per Acres   | 261<br>262<br>263              |  |  |  |  |
| 8. SUNFLOWER (Non-oil Varieties) Striped seed. Include Conoil varieties.  a. Harvested and to be harvested  | Acres  Lbs. per Acre  Acres   | 262 263                        |  |  |  |  |
| a. Harvested and to be harvested  | Lbs. per Acres  Acres  RY WEIGHT OR   | 263                            |  |  |  |  |
| b. Expected yield   | Lbs. per Acres  Acres  RY WEIGHT OR   | 263                            |  |  |  |  |
| 9. RICE  a. Harvested and to be harvested  b. Expected yield  c. Are you planning to harvest a ratoon crop?  d. If Yes, did you include your expected ratoon yield in the per acre reported?  If no, please go back to expected yield and include the ratoon yield in expected yield box 4- | ······ Acres  | 9                              |  |  |  |  |
| a. Harvested and to be harvested  b. Expected yield  c. Are you planning to harvest a ratoon crop?  d. If Yes, did you include your expected ratoon yield in the per acre reported?  1 Yes  3  If no, please go back to expected yield and include the ratoon yield in expected yield box 4 | RY WEIGHT OR  | TOTAL CROP                     |  |  |  |  |
| a. Harvested and to be harvested  b. Expected yield  c. Are you planning to harvest a ratoon crop?  d. If Yes, did you include your expected ratoon yield in the per acre reported?  1 Yes  3  If no, please go back to expected yield and include the ratoon yield in expected yield box 4 | RY WEIGHT OR  | TOTAL CROP                     |  |  |  |  |
| b. Expected yield   | RY WEIGHT OR  |                                |  |  |  |  |
| b. Expected yield   |   | 440                            |  |  |  |  |
| c. Are you planning to harvest a ratoon crop?   |   |                                |  |  |  |  |
| d. If Yes, did you include your expected ration yield in the per acre reported?   | 43  | 446                            |  |  |  |  |
| acre reported?  | □ No  | 447                            |  |  |  |  |
|   | □ No  | 448                            |  |  |  |  |
| e. Has harvest been completed? 1 Tes  | 13 or 446.  |                                |  |  |  |  |
|   | ☐ No  | 954                            |  |  |  |  |
| 10. ALFALFA and ALFALFA MIXTURES for HAY INCLUDE only Dry Hay from all expected   | ed cuttings   | TOTAL CROP                     |  |  |  |  |
| a. Count each acre only once, regardless of the number of cuttings or different uses  | ···· Acres  | 653                            |  |  |  |  |
| b. Number of bales per acre  082  AND Pounds per bale  083  | OR Tons per<br>Acre   | 578                            |  |  |  |  |
| 11. ALL OTHER HAY INCLUDE only Dry Hay from all expected cuttings   |   | TOTAL CROP                     |  |  |  |  |
| Count each acre only once, regardless of the number of cuttings or different uses.  EXCLUDE alfalfa and alfalfa mixtures  | Acres   | 654                            |  |  |  |  |
| b. Number of bales per acre  O90  AND Pounds per bale  091  | OR Tons per<br>Acre   |                                |  |  |  |  |
| SECTION 2 - CONCLUSION  |   |                                |  |  |  |  |
| 1. If you we leave a possess this forms or repole places provide the posses and address   | oo of the many  | - n - n - t - n                |  |  |  |  |
| 1. If you no longer operate this farm or ranch, please provide the name and addre   |   |                                |  |  |  |  |
| Name:   |   |                                |  |  |  |  |
| City: State:  | Address:  |                                |  |  |  |  |
| Phone: ()   | County:   | _                              |  |  |  |  |
|   |   |                                |  |  |  |  |
| 9911  | 1   | DD YY                          |  |  |  |  |
| Respondent Name:         Phone: ()  | 9910 MM   | I                              |  |  |  |  |

| 9998 | Eval.<br>9900   | Change<br>9985 | 9989 | Office U | Jse for POI      | D<br> |
|------|-----------------|----------------|------|----------|------------------|-------|
| 9998 | 9900            | 9985           | 9989 |          | ·                |       |
|      | R. Unit<br>9921 |                | 9907 | Opti     | onal Use<br>9906 | 9916  |
|      |                 |                |      |          |                  |       |