# Commodity Classic 2020 <br> SAN ANTONIO, TEXAS 

## Attendance

bASED ON DEMOGRAPHIC DATA FROM ATTENDEE REGISTRATION COMMODITY CLASSIC 2020

## Year-to-Year Attendance



## Farmer Profile

|  | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ | $\mathbf{2 0 1 7}$ | $\mathbf{2 0 1 8}$ | $\mathbf{2 0 1 9}$ | 2020 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total Acres | 2,520 | 3,009 | 2,893 | 2,779 | 2,850 | 3,136 | 2,844 |
| Corn Acres | 1,117 | 1,247 | 1,197 | 1,137 | 1,169 | 1,260 | 1,248 |
| Soybean Acres | 862 | 1,122 | 1,117 | 1,020 | 1,124 | 1,070 | 1,094 |
| Wheat Acres | 897 | 1,247 | 992 | 861 | 910 | 1,045 | 886 |
| Sorghum Acres | 582 | 467 | 471 | 445 | 474 | 473 | 543 |
| Cotton Acres | NA | NA | 988 | 1,023 | 872 | 998 | 1,357 |
| Rice Acres | NA | NA | NA | NA | NA | 827 | 549 |
| Hay/Forage Acres | NA | NA | NA | 432 | 485 | 538 | 270 |
| Peanut | NA | NA | NA | 646 | 893 | 610 | 509 |

Based on registered farmers completing demographic information

## Farmer Profile - Continued

|  | $\mathbf{2 0 1 4}$ | $\mathbf{2 0 1 5}$ | $\mathbf{2 0 1 6}$ | $\mathbf{2 0 1 7}$ | $\mathbf{2 0 1 8}$ | 2019 | 2020 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Vegetables Acres | NA | NA | NA | NA | NA | 696 | 458 |
| Other Specialty Acres | NA | NA | NA | NA | NA | 1,513 | 804 |
| No. Feedlot Cattle | NA | NA | 604 | 314 | 550 | 702 | 744 |
| Cow/Calf Pairs | NA | NA | 150 | 177 | 240 | 398 | 146 |
| Avg. Hogs | 6,511 | 7,363 | 7,994 | 7,956 | 7,500 | NA | NA |
| Sows | NA | NA | NA | NA | NA | 1,026 | 1,988 |
| Feeders | NA | NA | NA | NA | NA | 1,329 | 2,251 |
| Finishers | NA | NA | NA | NA | NA | 5,658 | 6,588 |
| Avg. Age | 51.7 | 53.4 | 52.6 | 50.1 | 50.2 | 52.3 | 49.3 |

Based on registered farmers completing demographic information

## Other Attendees of Note

|  | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Media | 160 | 148 | 186 | 162 | 152 | 139 | 144 |
| Youth (15-22) | 263 | 188 | 291 | 198 | 165 | 215 | 176 |
| Child (14 \& under) | NA | NA | NA | 136 | 340 | 510 | 273 |
| College Students | NA | NA | NA | 50 | 116 | 100 | 85 |

## Farmer Attendee Distribution

Top States

1) lowa-457
2) Illinois - 436
3) Minnesota-336
4) Indiana - 278
5) Ohio - 265

Canada - 269


## Trade Show

BASED ON POST-SHOW DATA COMMODITY CLASSIC 2020

## Trade Show Profile



Booths $=10 \times 10$ booth spaces

## Number of Companies by Products and Services



## Net Square Feet by Exhibitor Category



# Exhibitor Feedback 

A SUMMARY OF INSIGHT FROM EXHIBITOR SURVEYS COMMODITY CLASSIC 2020

## Trade Show Overall - 98\% Positive



[^0]
## Quality of Attendees - 98\% Positive



## Quality of Exhibits - 99\% Positive



Percent of Respondents ( $\mathrm{n}=145$ )

■ Excellent ■ Good ■ Fair Poor

## Quantity of Attendees - 82\% Positive



Percent of Respondents ( $\mathrm{n}=145$ )
■ Excellent ■ Good ■ Fair Poor

## Location Satisfaction



Looks good for San Antonio - Let's go back
there again in 2021!

## Audience Insight

A SUMMARY OF INSIGHT FROM POST-SHOW SURVEY COMMODITY CLASSIC 2020

## Representative Sample of Farmers

- Surveys (onsite and post) were designed to provide more insight on farmer attendees and reasons for attending
- The on-site survey was completed by 388 attendees
- Post survey was completed by 383 attendees
- $35 \%$ of those who completed the post-show survey were first timers
- Survey participants were incented with sweepstakes
- Only farmers and influencer attendees were targeted for survey
- Farmer
- Farm

Advisor

- Exhibitor
- Media
- Youth

Demographic profile of on site-survey responses aligns with registration data of farmer attendees.

## Growing and Maintaining Their Operations

## Overall Attendees



## Growing and Maintaining Their Operations

$1^{\text {st }}$ Time Guest


Returning Guest
( $n=212$ )


## Plan to Farm For Quite Some Time



## Attendees Are Well Educated



> Over 65\% of Commodity Classic farmer and farmer influencer attendees are college graduates.

## Farmer Attendees are Decision Makers

Over 85\% of Commodity Classic farmer attendees are decision makers on their own farms.

- I have the final say in all operational decisions $\square$ I share decision-making with someone else - I have some input, but ultimately leave decisions to someone else Someone else makes all of the operational decisions
$\square$ My job is to make recommendations to farmers/clients**
■ I am not involved in any way with growing crops, managing crops, or consulting with farmers*

10\% of attendees are professional farm advisors!


## Highly Influential Audience



## Attendees are Involved in Industry



## Commodity Classic Audience

## The Commodity

Classic audience continues to be a highly sought-after group of farmers, influencers and industry professionals.


## So... what did they think of Classic?



## Main Reasons for Attending Classic <br> (1st Time vs. Returning Guests)

## ** Based on the Onsite <br> Survey



## Where do Attendees Get Information?



## Types of Information Seeking at Classic

$■$ Most Interested or Only* ■ 2nd Most Interested - 3rd Most Interested



## Farmer Purchase Decisions Influenced at Show

■ Extremely influential
■Somewhat influential
■ May or may not be influential

$N=362$

## Competitive Set

A SUMMARY OF INSIGHT FROM POST-SHOW SURVEY 2020 COMMODITY CLASSIC

## What Other Events do Our Farmers Attend?

■ Other Farm Shows/Events Attended


## What is the Most Valuable Event They Attend?

Classic is seen as the most valuable farm event by 72\% of all attendees by a wide margin!
$\square$ 1st Most Valuable $\quad$ 2nd Most Valuable $\quad$ 3rd Most Valuable


## Attendee Satisfaction

A SUMMARY OF INSIGHT FROM POST-SHOW SURVEY 2020 COMMODITY CLASSIC

## Trade Show



## General Session



## Evening of Entertainment



## Main Stage Programs



## Classroom Education Sessions



## Association Business Meetings

New question for 2020


## Satisfaction of Location



## Expectations vs. Experience


$■$ Far Exceeded Expectations $■$ Slightly Exceeded Expectations $\llbracket$ Met Expectations Did Not Meet Expectations

## Year-Over-Year Satisfaction



# Acres \& Dollars Impact 

A SUMMARY OF INSIGHT FROM POST-SHOW SURVEY 2020 COMMODITY CLASSIC

## Sources

- Commodity Classic Registration
- Commodity Classic Surveys
- USDA NASS Crop Production Annual Summary (January 2020)
- USDA World Ag Supply \& Demand Estimates (March 2020)
- USDA ERS Cost of Production (December 2019)


## High Impact

10,064,903 acres of these 4 crops in attendance

- Corn: 3,330,965
- Soybeans: 2,920,755
- Wheat: 2,364,669
- Sorghum: 1,448,515

Avg. Gross Farm Income:
Per Farm

Avg. Equipment Purchases:
\$ 1,586,573

Avg. Seed \& Chem. Purchases: \$ 298,962
Avg. Fertilizer Purchases: \$ 196,421

## High Impact

10,064,903 acres of these 4 crops in attendance

- Corn: 3,330,965
- Soybeans: 2,920,755
- Wheat: 2,364,669
- Sorghum: 1,448,515

|  | Total Impact |
| :--- | :---: |
| Total Gross Farm Income: | $\mathbf{\$ 4 , 2 3 6 , 1 4 8 , 8 8 1}$ |
| Equipment Purchases: | $\mathbf{\$ 1 , 0 7 1 , 7 6 6 , 7 1 3}$ |
| Seed \& Chem. Purchases: | $\mathbf{\$ 7 9 8 , 2 2 7 , 7 5 6}$ |
| Fertilizer Purchases: | $\mathbf{\$}$ |

## Impact Beyond the Event



## High Indirect Impact (Factor 6.04)

$56,577,736$ acres of the 4 crops influenced (29\%)

- Corn:

20,119,027

- Soybeans: 17,641,360
- Wheat: 14,282,599
- Sorghum: 4,534,750

|  | Total Influence |
| :--- | :--- |
| Total Gross Farm Income: | $\$ \mathbf{2 4 , 5 7 1 , 1 1 9 , 2 6 3}$ |
| Equipment Purchases: | $\$ 6,092,167,162$ |
| Seed \& Chem. Purchases: | $\$ 4,664,887,152$ |
| Fertilizer Purchases: | $\$ \mathbf{3 , 0 4 6 , 6 5 2 , 7 9 8}$ |

## Likelihood of Attending Next Year




[^1]
[^0]:    Percent of Respondents ( $n=147$ )
    ■ Excellent ■ Good ■ Fair Poor

[^1]:    - Top Box (10-9)
    $■$ Near Top (8-7) $\quad$ Mid (6-5)
    Bottom (4-0)

