## Commodity Classic 2018

ANAHEIM, CALIFORNIA

# Attendance 

2018 COMMODITY CLASSIC

## Year-to-Year Attendance

- Total Attendees
- Farmers



## Year-to-Year Attendance 2010 compared to 2018



## First-Time Attendees

(Non-Exhibitor)


## Farmer Profile

|  | 2018 | 2017 | 2016 | 2015 | 2014 | 2013 | 2012 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total Acres | 2,850 | 2,779 | 2,893 | 3,009 | 2,520 | 2,332 | 2,401 |
| Corn Acres | 1,169 | 1,137 | 1,197 | 1,247 | 1,117 | 1,112 | 1,098 |
| Soybean Acres | 1,124 | 1,020 | 1,117 | 1,122 | 862 | 870 | 859 |
| Wheat Acres | 910 | 861 | 992 | 1,247 | 897 | 686 | 844 |
| Sorghum Acres | 474 | 445 | 471 | 467 | 582 | 419 | 670 |
| Cotton Acres | 872 | 1,023 | 988 | NA | NA | NA | NA |
| Avg. Age | 50.2 | 50.1 | 52.6 | 53.4 | 51.7 | 52.9 | 52.8 |

Based on registered farmers completing demographic information

## Farmer Profile - Continued

|  | 2018 | 2017 | 2016 | 2015 | 2014 | 2013 | 2012 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No. Feedlot <br> Cattle | 550 | 314 | 604 | NA | NA | NA | NA |
| Cow/Calf Pairs | 240 | 177 | 150 | NA | NA | NA | NA |
| Avg. Cattle | NA | NA | NA | 481 | 414 | 446 | 401 |
| Avg. Hogs | 7,500 | 7,956 | 7,994 | 7,363 | 6,511 | 7,280 | 8,642 |
| Hay/Forage Acres | 485 | 432 | NA | NA | NA | NA | NA |
| Peanut | 893 | 646 | NA | NA | NA | NA | NA |

Based on registered farmers completing demographic information

## Other Attendee Groups

|  | 2018 | 2017 | 2016 | 2015 | 2014 | 2013 | 2012 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Media | 152 | 162 | 186 | 148 | 160 | 138 | 156 |
|  | 2018 | 2017 | 2016 | 2015 | 2014 | 2013 | 2012 |
| Youth <br> (15-22) | 165 | 198 | 291 | 188 | 263 | 414 | 270 |
| Child <br> (14 \& under) | 340 | 136 | NA | NA | NA | NA | NA |
|  | 2018 | 2017 | 2016 | 2015 | 2014 | 2013 | 2012 |
| College <br> Students | 116 | 50 | NA | NA | NA | NA | NA |

## Farmer Map

## CANADA

MB 33 | ON 177 |NS 4


## Trade Show

2018 COMMODITY CLASSIC

## Trade Show Profile



## Number of Companies by Products and Services


$\square O E M=7$
$■$ Chemical-Nutrients = 71

■ Seed = 13

■ Organizations $=48$

- Technology $=48$
$\square$ Marketing: Insurance-Consulting $=40$
$\square$ Grain Storage - Processing = 18
- Equipment $=85$
- Media = 12

Other = 25

## Net Square Feet by Exhibitor Category



# Onsite Survey 

2018 COMMODITY CLASSIC

## Main Reasons for Attending



## Education Most Interested In



## Registration Fee

■ Paid partially by someone else


Percent of Respondents ( $n=464$ )
Q7. Were the following Commodity Classic expenses paid for by you (or your farm/business) or paid for in part or in full by someone else such as a supplier or your state association?

## Attending If Fees Had Not Been Paid For <br> - Yes <br> $\square$ No



## Direct Others in Making Purchase Input Decisions



## Role in Operation

- I have the final say in all operational decisions

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
I am not involved in any way with growing crops, managing crops, or consulting with farmers*


## Likelihood to Make Decision Based on C.C. Information (Farmers Only)



## Farming Phase Demographic



| Phase | Definition |
| :---: | :--- |
| Start-up | Recently began buying into a farming <br> operation or starting a new operation |
| Growth | In the process of purchasing equipment <br> and capital, working to increase the size in <br> the next few years. |
| Maturity | Focusing on maintaining size of the <br> operation, not intending to greatly increase <br> or decrease size in the next few years. |
| Transition | Focusing on downsizing, passing the farm <br> onto another grower, and/or planning to <br> retire in the next few years. |

## Percent of 2018 Respondents ( $\mathrm{n}=398$ )

## Level of Education



## Age of Respondents



Percent of 2018 Respondents ( $n=464$ )

## New Commodity Classic Attendees



## Attendees Who Consider Themselves Early Adopters



## Number of Farmers Influenced



# Post-Event Survey 

2018 COMMODITY CLASSIC

## Convention Registration Process



Percent of Respondents Rating ( $\mathrm{n}=585$ )
■ Excellent ■ Good - Fair Poor
*Added in 2017

## Monday Opening Welcome Reception



## General Session



Percent of Respondents Rating ( $n=519$ )
$\square$ Excellent $\square$ Good $\square$ Fair $\square$ Poor $■$ No Comment

## Evening of Entertainment



## Commodity Classic Mobile App



Percent of Respondents Rating ( $\mathrm{n}=384$ )
*Added in 2015

## Main Stage Education

*Starting in 2015, no longer including those who say 'no comment' in total \%
**Survey moved from paper to on-line format


## Overall Educational Value


*Starting in 2015, no longer including those who say 'no comment' in total \%

## Overall Trade Show

*Starting in 2015, no longer including those who say 'no comment' in total \%



## Likelihood of Recommending Commodity Classic to a Friend



## Top Three Reasons for Attending



## Overall Commodity Classic



# Acres \& Dollars Impact 

2018 COMMODITY CLASSIC

## Methodology

-Commodity Classic Registration

- Commodity Classic Surveys
-USDA NASS January 2018
-USDA WASDE March 2018
-USDA ERS December 2017


## High Impact

7,085,579 total acres in attendance

| - Corn: | $2,252,663$ |
| :--- | :--- |
| - Soybeans: | $2,165,948$ |
| - Wheat: | $1,753,570$ |
| - Sorghum: | 913,398 |

Per Farm
Avg. Gross Farm Income:
\$1,508,415
Avg. Equipment Purchases:
\$347,622
Avg. Seed \& Chem. Purchases:
\$297,092
Avg. Fertilizer Purchases:
\$214,774

## High Impact

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Total Gross Farm Income:
Equipment Purchases:
Seed \& Chem. Purchases:
\$2,906,716,033

Fertilizer Purchases:
\$669,866,746
\$572,496,496
\$413,869,151

## Impact Beyond the Event



## High Impact (Factor 5)

35,427,895 total acres impacted (15\%)

- Corn:
11,263,315
- Soybeans: 10,829,740
- Wheat: 8,767,850
- Sorghum: 4,566,990

Total Gross Farm Income: \$14,533,580,163
Equipment Purchases: \$3,349,333,731
Seed \& Chem. Purchases: $\quad \$ 2,862,482,480$
Fertilizer Purchases: \$2,069,345,756

## High Impact (Factor 13)

$$
\begin{array}{lc}
\text { 85,549,760 total acres impacted (37\%) } \\
\text { - Corn: } & 28,879,140 \\
\text { - Soybeans: } & 27,767,453 \\
\text { - Wheat: } & 22,480,767 \\
\text { - Sorghum: } & 6,422,400
\end{array}
$$

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

## Questions?

