

2018 Survey of First Processors Self-Propelled Agricultural Equipment (any horsepower)

Overview

- Production agricultural associations, in cooperation with the State of California, invite you to participate in a statewide survey to collect data on commodity information and self-propelled off-road equipment used in agricultural operations in California.
- This survey is for first processing facilities such as packinghouses, cotton gins, nut hullers and processors, dehydrators, and feed and grain mills. A detailed definition can be located on the back of this page.
- All individual survey results will be kept confidential. The survey should take about 20 minutes. Please complete and return the survey even if you do not own any equipment.
- If you prefer to complete this online, the same survey is also available online at: https://agb.calpoly.edu/2018-equip-survey

Section 1: Your Agricultural Operation

In which counties did you operate in 2018?

Please list the counties and the percentage of total acres in each county (for a total of 100%).

| County | Percentage |
|--------|------------|
| County | Percentage |

| Alameda | Glenn | Marin | Placer | San Mateo | Sutter |
|--------------|-------------|-----------|-----------------|---------------|----------|
| Alpine | Humboldt | Mariposa | Plumas | Santa Barbara | Tehama |
| Amador | Imperial | Mendocino | Riverside | Santa Clara | Trinity |
| Butte | Inyo | Merced | Sacramento | Santa Cruz | Tulare |
| Calaveras | Kern | Modoc | San Benito | Shasta | Tuolumne |
| Colusa | Kings | Mono | San Bernardino | Sierra | Ventura |
| Contra Costa | Lake | Monterey | San Diego | Siskiyou | Yolo |
| Del Norte | Lassen | Napa | San Francisco | Solano | Yuba |
| El Dorado | Los Angeles | Nevada | San Joaquin | Sonoma | |
| Fresno | Madera | Orange | San Luis Obispo | Stanislaus | |



Explanations

First processing facilities

- Perform agricultural crop preparation services such as packinghouses, cotton gins, nut hullers and processors, dehydrators, and feed and grain mills.
- Include ONLY the first processing of agricultural goods after harvest and not subsequent processing, canning, or other similar activities. However, if an agricultural product undergoes first processing and subsequent processing (such as canning) in the same facility, all off-road vehicles operating at that facility are considered first processing vehicles regardless if they were engaged in the first or secondary processing activities.
- If a facility receives both unprocessed and processed agricultural materials, they can still be considered a first processing facility if over 50 percent of the material received is unprocessed.
- Distribution centers are not first processing facilities.

Some examples of first processing facilities are:

- A winery that receives unprocessed grapes to make wine;
- A grain mill that receives a grain or hay to make animal feed; and
- A facility that receives whole tomatoes to make tomato paste.

Equipment Table

| Self-propelled equipment (any horsepower) | | | | |
|--|--|--|--|--|
| Agricultural Tractors | | | | |
| ATV (used exclusively for agricultural operations) | | | | |
| Forklifts | | | | |
| Manlifts | | | | |
| Other Agricultural Equipment not listed above | | | | |
| Skid Steers/Front wheel loaders/backhoes/other construction used in Ag | | | | |

If you need additional tables

Please print page 3-4 for commodity tables

Please print page 5-6 for equipment tables

Thank you! We greatly appreciate your assistance.



Section 2. Commodity InformationPlease list all commodities processed by your operation in 2018.

| Commodity | Amount Processed | Units (tons/number of heads) | % Processed out of State | | |
|-----------|-------------------------|------------------------------|--------------------------|--|--|
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| Commodity | Amount Processed | Units (tons/number of heads) | % Processed out of State | | |
|-----------|-------------------------|------------------------------|--------------------------|--|--|
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Section 3. 2018 Equipment Inventory

Please complete the table using the examples provided as a guide. If you need additional space, please print pages 5-6.

Refer to the equipment table on page 2 for the type of equipment to report.

| Off-Road Equipment (any horsepower) | Owned (O) Leased (L) (more than one year) | Manufacturer /Model | Year | Engine HP | Fuel Type Diesel (D) Gasoline (G) Propane (P) | Hours per year (hours/year) | OR | Annual fuel consumption (gallons/year) |
|-------------------------------------|--|---------------------|------|-----------|--|--------------------------------|----|--|
| ag tractor | 0 | Case 2394 | 1988 | 200 | D | 300 | | |
| skid steer | L | Caterpillar 246 | 2007 | 75 | D | | | 400 |
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| Off-Road Equipment (any horsepower) | Owned (O) Leased (L) (more than one year) | Manufacturer /Model | Year | Engine HP | Fuel Type Diesel (D) Gasoline (G) Propane (P) | Hours per year (hours/year) | OR | Annual fuel consumption (gallons/year) |
|--|--|---------------------|------|-----------|--|--------------------------------|----|--|
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