

ARIZONA Agricultural Best Management Practices  
**2017 BEEF CATTLE FEEDLOT OPERATION Three Year Survey**

Name of Commercial Beef Feedlot: \_\_\_\_\_

Responsible Person: \_\_\_\_\_

Commercial Beef Feedlot Physical Address: \_\_\_\_\_

City/State/Zip Code: \_\_\_\_\_

Mailing Address: \_\_\_\_\_

Email Address: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

Other (Cell): \_\_\_\_\_

List the average annual number of animals at the Commercial Beef Feedlot Operation:

- \_\_\_\_\_ Heifers
- \_\_\_\_\_ Steers
- \_\_\_\_\_ Bulls
- \_\_\_\_\_ Yearlings
- \_\_\_\_\_ Calves
- \_\_\_\_\_ Other Cattle \_\_\_\_\_
- \_\_\_\_\_ Total Average Annual Cattle Head

**INSTRUCTIONS**

- Completion of this survey is only required for those operations located within the West Pinal PM10 Nonattainment Area.
- Responses should correspond to those BMPs utilized for the majority of the time between January 1, 2017 and December 31, 2017.
- “Miles controlled” refers to the access connection or unpaved road segment length controlled by the corresponding BMP.
- The “Responsible Person” listed above should be the commercial farmer responsible for preparation and implementation of your BMP program.
- Complete the Agricultural Best Management Practices Three Year Expanded Survey and return to the Arizona Department of Agriculture, care of Rusty Van Leuven, 1688 W. Adams St., Phoenix, AZ 85007, email [rvanleuven@azda.gov](mailto:rvanleuven@azda.gov), or fax (602) 364-0830. Submit by January 31, 2018.
- Please refer survey questions to Rusty Van Leuven at [rvanleuven@azda.gov](mailto:rvanleuven@azda.gov) or (602) 542-3484. BMP information is also available in the **Guide to Agricultural PM10 Best Management Practices** at: <https://agriculture.az.gov/sites/default/files/Feedlot%20PM10%20Best%20Management%20Practices%20Guide%20-%20AZ%20Dept%20of%20Ag.pdf>

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I certify that my operation complied with the requirements of the Agricultural Best Management Practices

Signature of Responsible Person: \_\_\_\_\_ Date: \_\_\_\_\_

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Total Average Annual Cattle Head:	
Total Miles of Unpaved Roads:	Total Miles of Unpaved Access Connections:
Total Miles of Feed Lanes:	Total Acreage of Equipment Areas
<b>Risk Dust Generation High Days BMP:</b> <input type="checkbox"/> Applies and maintained water to pen surfaces on the day that was forecast to be high risk for dust generation by the Pinal County Dust Control Forecast How many days was this BMP applied? _____	

Select the Best Management Practices for each category

Arenas, Corrals and Pens
<input type="checkbox"/> Concrete aprons <input type="checkbox"/> Provide shade in corral <input type="checkbox"/> Add water to pen surfaces <input type="checkbox"/> Manure removal <input type="checkbox"/> Pile manure between cleanings <input type="checkbox"/> Feed higher moisture feed to beef cattle <input type="checkbox"/> Control cattle during movements <input type="checkbox"/> Use drag equipment to maintain pens <input type="checkbox"/> Apply a fibrous layer <input type="checkbox"/> Wind barrier: Height _____ Length _____

Animal Waste Handling and Transporting
<input type="checkbox"/> Feed higher moisture feed to beef cattle <input type="checkbox"/> Add molasses or tallow to feed <input type="checkbox"/> Store and maintain feed stock <input type="checkbox"/> Bulk materials <input type="checkbox"/> Use drag equipment to maintain pens <input type="checkbox"/> Cover manure hauling trucks <input type="checkbox"/> Do not load manure when wind exceeds 15 mph

Unpaved Access Connections
<input type="checkbox"/> Install and maintain a track-out control device: Type _____ miles controlled _____ Type _____ miles controlled _____ <input type="checkbox"/> Apply and maintain pavement in high traffic areas: Miles controlled _____ <input type="checkbox"/> Apply and maintain aggregate cover: Miles controlled _____ <input type="checkbox"/> Apply and maintain synthetic particulate suppressant: Miles controlled _____ Frequency applied _____ <input type="checkbox"/> Apply and maintain water as a dust suppressant: Miles controlled _____ Frequency applied _____

Unpaved Roads or Feed Lanes
<input type="checkbox"/> Install engine speed governors on feed truck to 15 mph <input type="checkbox"/> Install signage to limit vehicle speed to 15 mph: Miles controlled _____ <input type="checkbox"/> Install speed control devices: Miles controlled _____ <input type="checkbox"/> Restrict access to through traffic: Miles controlled _____ <input type="checkbox"/> Apply and maintain pavement in high traffic areas: Miles controlled _____ <input type="checkbox"/> Apply and maintain aggregate cover: Miles controlled _____ <input type="checkbox"/> Apply and maintain synthetic particulate suppressant: Miles controlled _____ Frequency applied _____ <input type="checkbox"/> Apply and maintain oil on roads or feed lanes: Miles controlled _____ Frequency applied _____ <input type="checkbox"/> Apply and maintain water as a dust suppressant: Miles controlled _____ Frequency applied _____