

Regulatory Scope

This rule governs the storage and management of manure & nutrients produced on a beef CAFO facility to minimize impact to public health and the environment.

Beef CAFOs are required to:

 Maintain up-to-date Nutrient Management Plan that is reviewed annually

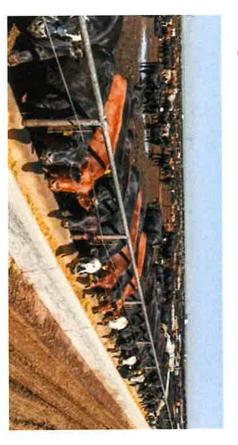
Manure & Nutrients must be:

- Stored in an approved lagoon that is inspected twice per year
- Land applied in an **agronomic** manner to the crop that will **prevent run-off**



Concentrated Animal Feeding Operations (CAFOs)

- Feed cattle for a minimum of 45 days in a 12-month period (feeder/slaughter cattle; dairy replacements)
- Designated feedlot area cannot sustain vegetation or seasonal crop growth (feedlot vs. grazing)





Attachment 4 - January 17, 2023

Large CAFO: >700 mature dairy cows; >1000 non-dairy cattle and/or veal calves (**NMP is mandatory)**

recommended, but not mandatory) Medium CAFO: 200-699 mature dairy cows; 300-999 non-dairy cattle and/or veal calves (NMP is

Small CAFO: <200 mature dairy cows; <300 non-dairy cattle and/or veal calves

Idaho CAFO Inventory:

- Large CAFOs: 162 (29 CAFOs >10,000 head)
- Medium CAFOs: 384
- Small CAFOs: 937

AHachment 4-January 17, 2023

Negotiated Rulemaking Meetings

- Public meetings were conducted via video conference
- Multiple industry stakeholders participated in both meetings
- One written comment was submitted to the rulemaking record outside of the rule meetings, in support of the proposed changes

March 14, 2022

April 5, 2022

Summary of Rule Changes

- IBR Added Phosphorus Site Index Standard (PSI)
- Section 005.04 (pg 2) Clarified definition of CAFO pertaining to multiple CAFOs under common ownership
- Section 005.12 (pg 2) Defined Phosphorus Site Index
- Section 031 (pg 4) Clarified nutrient management options for beef CAFO producers; added PSI as a second option
- Red Tape Reduction (multiple sections)

IDAPA 02.04.15 Animal Feeding Operations Rules Governing Beef Cattle

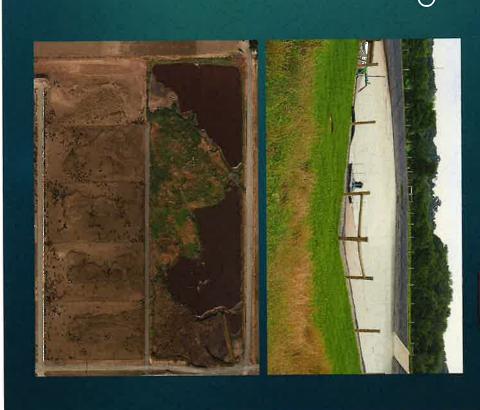
HOUSE AGRICULTURAL AFFAIRS COMMITTEE

DR. SCOTT LEIBSLE
ADMINISTRATOR – DIVISION OF ANIMAL INDUSTRIES
IDAHO STATE DEPT. OF AGRICULTURE

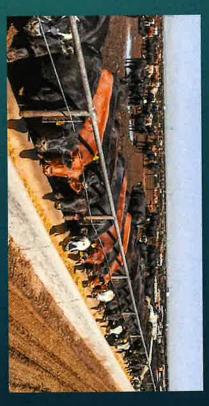


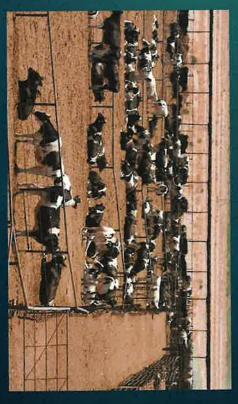
Regulatory Scope

- This rule governs the storage and management of manure & nutrients produced on a beef CAFO facility to minimize impact to public health and the environment
- Beef CAFOs must:
- Maintain up-to-date, approved Nutrient Management Plans (NMP)
- Review NMP annually
- Manure & Nutrients must be:
- Stored in an approved lagoon that is inspected twice per year
- Land applied in a responsible manner that is agronomic for the crop and will prevent run-off



- Concentrated Animal Feeding Operations (CAFOs)
- Feed cattle (usually feeder/slaughter cattle or dairy replacements) for a minimum of 45 days in a 12-month period
- The designated feedlot area cannot sustain vegetation or seasonal crop growth (feedlot vs. grazing)





- Definitions:
- Large CAFO: >700 mature dairy cows; >1000 non-dairy cattle and/or veal calves (NMP is mandatory)
- Medium CAFO: 200-699 mature dairy cows; 300-999 non-dairy cattle and/or veal calves (NMP is recommended, but not mandatory)
- Small CAFO: <200 mature dairy cows; <300 non-dairy cattle and/or veal calves
- In Idaho:
- ▶ Large CAFOs: 162 (29 CAFOs > 10,000 head)
- Medium CAFOs: 384
- Small CAFOs: 937

Negotiated Rulemaking Meetings

- March 14, 2022 (conducted via videoconference)
- April 5, 2022 (conducted via videoconference)
- Multiple industry stakeholders participated in both meetings. One written meetings, in support of the proposed changes comment was submitted to the rulemaking record outside of the rule

Summary of Rule Changes

- IBR added Phosphorus Site Index Standard (PSI)
- Comply with statute changes, as requested by industry
- Section 005.04 (page 2) Clarified definition of CAFO pertaining to multiple CAFOs under common ownership
- Section 005.12 (page 2) defined Phosphorus Site Index
- Section 031 (page 4) clarified nutrient management options for beef CAFO producers; added PSI as a second option
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