



State of Oklahoma
Department of Agriculture, Food, and Forestry

Mary Fallin
Governor

Jim Reese
Secretary of Agriculture

“DRAFT”

**AUTHORIZATION TO DISCHARGE UNDER THE GENERAL PERMIT NO.
OKG010000
FOR CONCENTRATED ANIMAL FEEDING OPERATIONS**

Authorization Number: OKG010247

Pursuant to the Oklahoma Agriculture Pollutant Discharge Elimination (AgPDES) Act and the AgPDES Rules (OAC 35:45) promulgated thereunder,

Northwest Stockyards, LLC
PO Box 200
Meno, OK 73760

is hereby authorized to discharge from their concentrated animal feeding operation located in the:

S½ SW¼ of Section 11, Township 22 North, Range 8 West, I.M.
Garfield County, Oklahoma

in accordance with effluent limitations, monitoring requirements, and other conditions set forth in the General Permit No. OKG010000, and permit terms specified in the Appendix H.

The facility is located in the Turkey Creek watershed (Waterbody ID No. OK620910060010_00) of the Upper Arkansas River Basin.

This Authorization shall become effective on _____.

This Authorization shall expire at midnight, on January 31, 2017.

Issued this _____ day of _____, 2017.

For the Oklahoma Department of Agriculture, Food, and Forestry,

Teena G. Gunter, AgPDES Director
Agricultural Environmental Management Services

"DRAFT"
APPENDIX H
TERMS OF THE NUTRIENT MANAGEMENT PLAN INCORPORATED INTO THE PERMIT AUTHORIZATION
 For Northwest Stockyards, LLC
 Permit Authorization No. OKG010247

I. PERMITTEE

In accordance with Parts III.2.b and f of the AgPDES Permit No. OKG010000, the following terms of the Nutrient Management Plan (NMP) are hereby incorporated as site specific terms and conditions of the general permit for:

Northwest Stockyards, LLC
 PO Box 200
 Mena, OK 73760

Type of Operation: Stockyard – Livestock Sale
 Number of Animals: 2,750

The Northwest Stockyards is located in the:

S½ SW¼ of Section 11, Township 22 North, Range 8 West, I.M.
 Garfield County, Oklahoma

For the purposes of this permit, "NMP" refers to the latest version of the NMP approved by Oklahoma Department of Agriculture, Food, & Forestry (ODAFF). Any changes to the NMP must be submitted to ODAFF in accordance with Part III.A.6 of the General Permit OKG010000.

II. SITE SPECIFIC PERMIT TERMS

A. STORAGE FACILITY

Table 1. Storage Capacity

| Storage Structure | Total Volume |
|-------------------|-------------------|
| Lagoon | 3,095,374 gallons |

Manure and process wastewater shall be stored and handled in accordance with the section "Nutrient Management Plan" of the NMP.

B. LAND APPLICATION

The permittee has decided not to land apply any manure or wastewater. All manure from the Manure Stackyard is transferred off-site and the Lagoon is a total-evaporative lagoon. If the facility decides to land apply manure and/or process wastewater in the future, the permittee shall calculate application rates of manure and/or process wastewater in accordance with one of the two methods listed in Part III.A.3.g of the General Permit OKG010000. The permittee shall also implement manure and soil sampling in accordance with Part II.A.4.f. In accordance with Part III.A.6, ODAFF must review and approve any plans to land apply prior to land application.

C. MANURE TRANSFER

All manure from the Manure Stackyard will be transferred off-site each year. All transfer records shall be kept on-site and made available to ODAFF inspectors upon request.

D. SITE SPECIFIC CONSERVATION PRACTICES

Conservation practices must be implemented in accordance with the section "Recommended Best Management Practices" of the NMP. Setbacks shall be implemented in accordance with the section "Minimum Setback Distances from Sensitive Areas" of the NMP.

E. PROTOCOLS FOR APPROPRIATE TESTING OF SOIL, MANURE, AND PROCESS WASTEWATER

Soil and manure/wastewater sampling shall be done in accordance with the section "Nutrient Management Component" of the NMP.

F. MORTALITY MANAGEMENT

All mortalities shall be disposed of in accordance with the section "Plan for Proper Management of Dead Animals & Plan for Catastrophic Death Disposal" of the NMP.

G. CLEAN WATER DIVERSION

Clean water shall be diverted from the production area in accordance with the section "Nutrient Management Plan" of the NMP.

H. CHEMICAL HANDLING

Chemicals and other contaminants shall be handled in accordance with the section "Proper Chemical Handling" of the NMP.