



Oklahoma Department of Environmental Quality
 Water Quality Division | Phone: 405-702-8100
 Construction Permitting Section
 707 N. Robinson, OKC, OK 73102-6010
 P.O. Box 1677, OKC, OK 73101-1677

Plan of Operation and Management Reclaimed Water Land Application System

I. General Information

1. Name of user: _____

2. Name of wastewater generator: _____

Facility ID Number: S _____ -R _____ -LA _____

Address: _____

Phone Number: _____ Email Address: _____

3. Wastewater source:

A. Municipal: _____

B. Category of Reclaimed Water _____

4. Number of acres per site:

5. List: supplier, address, and phone number of all proposed land appliers if different from applicant:

II. Site Specific Information (252:656-27 and 252:627)

1. Name of proposed land application site:

2. Name, address, and phone number (if different from applicant):

3. Enclose document or contract to use site if not owned by applicant.

4. Land use of proposed site:

5. Land use of adjacent property: _____

6. Legal Description: ___ /4, ___ /4, ___ /4, of Section _____, T- ___ - ___, R- ___ - ___, I. M. / C. M.,
 _____ County, Latitude _____» Longitude _____»

7. Distance to nearest residence (miles): _____

8. Access road to site: Yes No ; All weather: Yes No ; Bridges: Yes No

9. Maximum slope (shall be less than 5%): _____
Trees on site: Yes No

10. Soil Type: _____

Permeability of soil: _____

Depth of groundwater: _____ feet Depth of Seasonal High groundwater: _____ feet

11. Type of Crop: _____

Final use of crops: _____

12. Irrigation practices (gun, center pivot, fixed sprinklers, etc):

13. Is site access controlled: Yes No If Yes, describe:

14. Narrative description of methods to be used to control surface drainage, storm water runoff, and erosion at each site, (Use a separate sheet if necessary):

15. Include the following information on an aerial map (utilize DEQ flexviewer or FEMA maps):

- a) Streams, lakes, ponds, drainage ditches, and wetlands within one (1) mile
- b) Location of private water wells within 50 feet of site
- c) Location of public water supply sources on or within 300 feet of site
- d) Location of on-site pipelines and easements
- e) Location of on-site producing oil and gas wells and drilling sites
- f) Show the 100 year flood plain and any flood ways
- g) Identify and show location of buffer zone (minimum 100-feet)

III. System Maintenance/Inventory Include Flushing Plan (If Applicable)

1. Describe Flushing Plan:

2. Operation Plan:

3. Describe the emergency response plan:

Certification:

I certify that, to the best of my knowledge, all the information provided in this plan is correct and no significant information necessary for a proper evaluation of the project has been omitted:

Name (printed): _____ Date: _____

Signature: _____