

Permit # _____

_____ County

SEPTAGE MANAGEMENT PLAN

Name of Applicant: _____

Mailing Address: _____ Telephone: _____

City: _____ State: _____ Zip: _____

Facility Location: Latitude _____ ° _____ ' _____ "N Longitude _____ ° _____ ' _____ "W

Section _____ Township _____ Range _____

The operation of my Land Application Facility will be done in the following manner:

1. A total of _____ acres will be used to land apply septage _____, grease _____, portable toilet waste _____, marine sanitation waste _____. Applications will not to exceed the Annual Application Rate. The waste will be transported in _____
2. Each load of septage and other permitted wastes will be lime-stabilized to raise the pH to 12 or higher for 30 minutes or more by the following method: _____

3. Each load of septage will be screened to remove plastic, metal, and other debris as follows: _____

4. Grease will _____/will not _____ be accepted at my land application facility. Before being spread, grease will be mixed with septage at a rate of 1 part grease or less to 3 parts septage as follows: _____

The mixture will be lime-stabilized and screened as in 2. and 3. above.

5. Portable toilet or marine sanitation waste will be mixed with septage as follows: _____

The mixture will be lime-stabilized and screened as in 2. and 3. above.

6. Septage and other permitted waste will be spread evenly over the facility by the use of splash plates _____, tank pressure _____, or other method _____ while the truck is in forward motion. Crop or vegetative cover used on facility (name _____) to absorb nitrogen, and to control run-off and erosion.

7. To tell the order for applying the next load of septage, applications will be tracked as follows: _____

(See attached site plan and tracking system)

8. Odors, flies, and vectors will be minimized by _____

9. Metal/concrete storage tanks, with a total capacity of _____ gallons, will be used at my facility to handle septage, grease, or other permitted wastes.

Applicant's Signature: _____ Date: _____