

*all measurements taken by Mark Tol, Site Manager, unless otherwise noted*

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**Timber Ridge Pork**  
**NPDES Permit Annual Report**

**Year:** \_\_\_\_\_

- i. The animal numbers on this facility have not changed since the permit was granted.  
616 Gestating sows @ 400 pounds each  
112 Farrowing sows @ 500 pounds each  
1820 Nursery pigs @ 25 pounds each
- ii. The facility is estimated to produce the same amount of waste each year, as it is 100% stocked, year-round.  
Manure production generated (including wastewater and rainfall) = 1,101,894 gallons annually
- iii. Quantity of livestock waste transferred to another person by the facility, location on a topographic map, and acreage for each site that receives the transferred livestock waste in the previous calendar year.
- iv. Total number of acres for land application of livestock waste covered by the Nutrient Management Plan required in Special Condition 4 (e)
- v. Total number of acres under control of the livestock management facility that were used for land application of livestock waste in the previous calendar year.
- vi. Summary of all discharges from the facility, including date, time and approximate volume.  
**No discharges occurred in the past calendar year**
- vii. The Nutrient Management Plan was initially prepared in 2012 by:  
Frank & West Environmental Engineering, TSP #04-4217  
Carrie Pollard, TSP #05-4947
- viii. Each field that receives livestock waste in the previous calendar year:
  - a. Actual crops planted and actual yields
  - b. Actual nitrogen and phosphorus content of the livestock waste
  - c. Application Rate
  - d. Actual nitrogen and phosphorus applied (application rate \* content in analysis)
  - e. Results of any new soil tests
  - f. Supplemental fertilizer for nitrogen and phosphorus applied to each field used for livestock waste application in each of the previous two calendar years
  - g. Amount of livestock waste applied to each field in each of the previous two calendar years
  - h. Topographic map showing the location of the field where livestock waste was land applied
  - i. Crop yields from fields with crops harvested in the previous calendar year that had livestock waste nitrogen applied for that crop
  - j. A revised Nutrient Management Plan, if the plan requires modification

Annual Reports should be sent to:

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