AR-ENG-148
12-96

Clear Form Print Form

U.S. DEPARTMENT OF AGRICULTURE
NATURAL RESOURCES CONSERVATION SERVICE
LITTLE ROCK, ARKANSAS
(FRONT)

LIQUID ANIMAL WASTE SYSTEMS

Record of Individual Training

SWCD: _____ Field Office: _____

Permittee's Name: _____ Permit Number: _____

	Date	Time	Initials
I. ADPC&E Rules, Regulations, Requirements, and Procedures Provide information on the responsibilities and authorities of the various agencies that either regulate or provide assistance on liquid waste systems. Review ADPC&E Regulation 5 requirements for education, cost of permit, technical requirements, reporting requirements, training requirements, testing requirements, etc. Signature:			
II. Alternative System or Facility Design * Inform producer of various options available to manage and utilize animal waste for his/her farming operation. Discuss such items as 1-or2-cell holding ponds, 1-or2-cell treatment lagoons, concrete structures, and similar alternatives for storing animal waste. * Discuss advantages and disadvantages of irrigation system versus honeywagons for waste application. * Discuss how choices of storage and application methods impact nutrient application requirements. Signature:			
III. Operation and Maintenance (plan content) Review with the producer, the specific requirements included in the individual site specific waste management plan. Be sure to cover (1) facility size, (2) liner requirements, (3) pump down schedule, (4) utilization area, (5) safety requirements, (6) buffer zones, (7) storage time, (8) odor control, (9) pumping and draw down time requirements, (10) dead animal disposal, and (11) similar items. Signature:			
IV. Review Specific Landowner Permit as Issued by ADPC&E Review the specific landowner permit when issued by ADPC&E. The purpose is to review any specific requirements included on the ADPC&E permit that are in addition to the waste management plan. Signature:			
V. Sampling and Reporting Review waste sampling, soil sampling, and annual reporting requirements. Review procedures on how to take samples, timing of these samples, storage and transportation, and interpreting and reporting the results. This training will normally be given by CES personnel. Signature:			

CAD FILE = AR-148.2D

Procedures on Reverse

All programs and services of the Natural Resources Conservation Service are offered on a nondiscriminatory basis, without regard to race, color, national origin, religion, sex, marital status, age, or handicap.

Clear Form Print Form

LIQUID ANIMAL WASTE SYSTEMS
RECORD OF INDIVIDUALIZED PRODUCER TRAINING
PROCEDURES

BACKGROUND: The State of Arkansas, Department of Pollution Control and Ecology's Regulation No.5 for liquid animal waste management systems contains an educational requirement provision each producer must meet to be granted a liquid waste permit.

EDUCATIONAL REQUIREMENT: Within one year of the permit approval date, operators of a confined animal operation must receive at least four hours of individualized training concerning the operation of their liquid waste management system. This training will be provided by the individual or organization developing the plans for the liquid waste management system, usually Natural Resources Conservation Service (NRCS). This individual or organization has no role in regulating the provisions of Regulation No. 5 but is required by the Regulation to conduct the training with a curriculum approved by the Cooperative Extension Service (CES).

PROCEDURES: The NRCS and CES have jointly developed the curriculum that will serve as the guidance for providing this training. This curriculum is included on the reverse side.

On those waste management systems developed by NRCS, individuals providing the planning, design and construction assistance should educate the producer on those items identified on the reverse side of this document.

Normally, NRCS personnel will provide the training on items I through IV. As training is provided, the date and amount of training time should be recorded with initials of the trainer. It is recommended that the producers initials be obtained, although this is not a requirement. As each block of training is completed, that block should normally be signed by the District Conservationist.

This form should then be provided to the County Agent at the local CES office for the training on waste sampling and soil sampling procedures. The County Agent should sign the signature block on item V.

The County Agent will send the completed training record to the CES at Little Rock who will provide certification of training to the Arkansas Department of Pollution Control and Ecology. A copy of the completed training record will be provided by the County Agent to the producer and the local NRCS office.