Office of Resource Conservation Nutrient Management Program

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Agriculture | Maryland's Leading Industry

LPELC Webinar January 21, 2011

Post-Program Quiz for NM CEUs

Complete this quiz with the information you learn from the Webinar presentations.

You must answer all the items correctly and submit this form to MDA to earn **1 Maryland Nutrient Management continuing education credit**. Be sure to print your answers clearly. You must also include your printed name and the number as shown on your Maryland NM certificate or applicator voucher, your signature, date completed and your contact information.

Email <u>Tia.Randall-Murray1@maryland.gov</u> or mail completed form to: MDA Nutrient Management Program, 50 Truman Pkwy #207, Annapolis MD 21401, no later than 5 business days after you view the program. Keep a copy for your records.

| Uti | lizing Liquid Livestock Manure as a Top-dress to Wheat a | nd Side-dress to Corn | |
|--|--|---|--|
| 1. | When is liquid manure traditionally applied to wheat stub | oble? | |
| 2. Why might the yield not increase in the July 7 wheat harv | | vest between no N | |
| | application and N from manure or urea? | | |
| 3. | Wheat can respond by lodging with over-application of this nutrient. | | |
| 4. | What can happen if liquid manure is applied to wheat on frozen ground? | | |
| 5. | What is a major advantage of using a drag line over a tank to spread liquid manure? | | |
| 6. | How does a water control structure reduce nutrient pollution to waterways? | | |
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