

**ENERGY MANAGEMENT (CSP Enhancements)**

April 2005

Enhancement Activity Task Sheet #2**WV-CSPEEM-TS**

Name: _____

Worksheet 2 - Recycle 100% of the on-farm lubricants

Payment: \$200.00 reimbursement for cost of lubricant recycling.

Without proper disposal, lubricants enter the environment, especially groundwater or surface water. Good management of these wastes can help protect the quality of the groundwater and of drinking water. The first step in reducing potential associated water quality degradation is to carefully purchase and use only essential products, reuse them when possible, and recycle them at a recycling depot.

For purposes of CSP, farm lubricants are defined as oils, fluids, or greases, including all mineral-based oils, synthetic oils, or semi-synthetic oils used to reduce friction in equipment and machinery. Recycling involves disposal of lubricants through a recycling company or depot.

Burning is not considered recycling unless burning is performed in a furnace that has been certified by EPA to meet or exceed all emission standards for the area.

Lubricant Recycling Certification

I certify that over the past 12 months I have recycled 100% of the lubricants used on my agricultural operation.

Clients Signature: _____ Date: _____

Attach receipt(s) from used oil recycling company.