



Farm ID: _____ Operation Name: _____ Date: _____

AGRICULTURAL OPERATION SUPPLEMENTAL INFORMATION

Chesapeake Bay Ag BMP Inventory – Non-Cost Share

	Amount	Unit	Date Implemented (If Known)	Included in Previous Survey?
<input type="checkbox"/> 1. Nutrient/Manure Management Plan				
<input type="checkbox"/> a. Records were reviewed and indicate: Spreading rates ≤ planned application rates. <input type="checkbox"/> b. Crop P removal rate <input type="checkbox"/> c. Application rates were adjusted due to: <input type="checkbox"/> PSNT (Pre-sidedress Nitrate Test) <input type="checkbox"/> CSNT (Corn Stalk Nitrogen Testing) <input type="checkbox"/> ISNT (Illinois Soil Nitrogen Test) <input type="checkbox"/> d. Nitrogen setbacks from water		acres acres		
<input type="checkbox"/> 2. Cover Crops		acres		
<input type="checkbox"/> 3. Conservation Tillage		acres		
<input type="checkbox"/> 4. No-Till		acres		
<input type="checkbox"/> 5. Rotational Grazing		acres		
<input type="checkbox"/> 6. Barnyard Runoff Control		acres		<input type="checkbox"/>
<input type="checkbox"/> 7. Stream Fencing	width:	length:	feet	<input type="checkbox"/>
<input type="checkbox"/> 8. Forest Buffers	width:	length:	feet	<input type="checkbox"/>

The owner or operator has indicated that the above non-cost share BMP(s) have been implemented on the operation. The BMP(s) do not necessarily meet NRCS Field Office Technical Guide (FOTG) standards. Practices that meet FOTG standards are designed to function under normal conditions and comprehensively address the natural resource concerns identified.

Comments (Include Farm IDs here if one form is completed for multiple operations):

AEU Calculation

Animal Type	# of Animals	x	Wt/Animal (lb)	x	# days/yr on Operation	÷	365 d/yr	÷	1000	=	AEUs
		x		x		÷	365 d/yr	÷	1000	=	
		x		x		÷	365 d/yr	÷	1000	=	
		x		x		÷	365 d/yr	÷	1000	=	
		x		x		÷	365 d/yr	÷	1000	=	
		x		x		÷	365 d/yr	÷	1000	=	
		x		x		÷	365 d/yr	÷	1000	=	
		x		x		÷	365 d/yr	÷	1000	=	
		x		x		÷	365 d/yr	÷	1000	=	

Total AEUs: _____

CAO Calculation: $\frac{\text{Total AEUs}}{\text{Total Acreage Available}} = \text{AEU/acre}$

Person Completing Form: _____ Organization: _____

White – DEP / CCD

Yellow – Owner / Operator

Pink – File