

Chapter ATCP 50

APPENDIX C

NUTRIENT MANAGEMENT PLAN CHECKLIST For Following Wisconsin's NRCS 590 Nutrient Management Standard

County name: _____ Date Plan Submitted: _____ Growing season year NM plan is written for _____
(from harvest to harvest)

Name of qualified nutrient management planner	Planner's business name, address, phone:		
Circle the planner's qualification: 1-NAICC; 2-CCA; 3-ARCPACS -Agronomist, Crop Specialist, Crop Scientist, Soil Specialist, or Soil Scientist; 4-DATCP approved training course; 5- Other credentials approved by DATCP	Cropland Acres	Name of farmer receiving nutrient management plan: Circle relevant program or ordinance: County ordinance, DNR watershed, USDA, DATCP, NR 243 - NOD, NR-243 - WPDES	

590 Requirement

	Provided By	Location in NM plan/Comments	Yes	No
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1. Farm Aerial Photographs or Maps a. Photos or map indicate field boundaries and field ID numbers? b. Fields with manure spreading restrictions are identified?	<i>Conservation staff</i>	a.	a.	
		b.	b.	
2. Soil Survey Maps a. Are soil series and slope consistent with the plan?	<i>Conservation staff</i>	a.	a.	
3. Soil Test Reports (conservation staff may require hard copy with NM plan) a. Are all the soil test reports from an approved lab? b. Have all fields been tested within the last four years? c. Is soil sample size 5 acres or less per sample? d. Does the soil test field ID correspond with the NM plan field ID? e. Are yield goals identified (for P2O5 & K2O recommendations)? f. Have the predominant soil series for each field been identified?	<i>Farmer and Consultant</i>	a.	a.	
		b.	b.	
		c.	c.	
		d.	d.	
		e.	e.	
		f.	f.	
4. Written Plan Components for individual field nutrient recommendations a. Crop to be grown and previous crop grown are indicated? b. Nutrient recommendations are indicated? c. Legume and manure credits are indicated? d. Manure application rates and spreading sites are indicated? e. Additional fertilizer needs are indicated?	<i>Farmer and Consultant</i>	a.	a.	
		b.	b.	
		c.	c.	
		d.	d.	
		e.	e.	
5. Are fields receiving manure or organic byproducts less than or equal to "T"?	<i>Conservation staff will determine based on conservation plan on file. Farmer & the consultant may require a new assessment if rotations and tillage have changed.</i>	a.	a.	
6. Farm Information Sheet items for manure quantity and spreader capacity: a. Animal numbers, average weight, confinement, consistency b. Estimated annual manure production and amount collected c. Does the manure available correspond to the manure used?	<i>Farmer and Consultant</i>	a.	a.	
		b.	b.	
		c.	c.	

I certify that the nutrient management plan represented by this checklist complies with Wisconsin's NRCS 590 nutrient management standard.

Signature of qualified nutrient management planner _____ J:\LW\ANIMAL\WIREQUIR.MNT\590FRMS2000.doc