

**NRCS-MICHIGAN
CNMP READINESS INFORMATION
COVER PAGE**

I am requesting technical assistance to develop a Comprehensive Nutrient Management Plan (CNMP). I have attached field information, animal production information, and sketches of all farm headquarters where manure is produced on my farm.

Customer Signature

Date

Qualifying Statement: I have reviewed the attached information provided for completeness. The customer is ready for technical assistance to help complete their CNMP.

Received by:

NRCS District Conservationist Signature

Date

SAMPLES

FIELD INFORMATION WHERE MANURE WILL BE SPREAD

Field ID	Acres *	Soil Test Date **	Bray P1 Soil Test		Last Year's Crop	Planned Crop	Planned Crop Realistic Yield Goal	Following Year's Crop
			lb/ac	ppm				
<i>Home - 3</i>	<i>60</i>	<i>March 2003</i>	<i>97</i>		<i>corn grain</i>	<i>soybeans</i>	<i>35 bu</i>	<i>wheat</i>
"	"	"	<i>115</i>		"	"	"	"
"	"	"	<i>130</i>		"	"	"	"
<i>Home - 4</i>	<i>10</i>	<i>March 2003</i>	<i>250</i>		<i>soybeans</i>	<i>wheat</i>	<i>60 bu</i>	<i>corn grain</i>

* Soil tests must represent no more than 20 acres (if the sample area has more than one soil map unit) or no more than 40 acres (if the sample area has only one soil map unit and has been managed as a single field for the last 10 years).

** Soil tests must be no more than 3 years old.

MANURE PRODUCTION INFORMATION

Animal Group	Confinement Location	Average Number of Head	Average Weight	# of Days Manure is Collected *	Type of Bedding	Manure Storage Used	Spreader Equipment Used
<i>dry cows</i>	<i>bank barn</i>	<i>60</i>	<i>1400</i>	<i>365</i>	<i>sand</i>	<i>south pit</i>	<i>5000 gal. Tanker</i>
<i>steers</i>	<i>steer barn</i>	<i>15</i>	<i>750</i>	<i>90</i>	<i>long straw</i>	<i>steer barn manure pack</i>	<i>160 bu. Box Spreader</i>

* Number of days livestock are in confinement or where manure accumulates in a concentrated area. Examples include barns, calf hutches, dry packs, feedlots, and exercise yards. Livestock on pasture are not confined.

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SKETCH OF FARM HEADQUARTERS
(Use a separate sheet for each location)

Locate and label all barns where animals are housed, lots, manure storage, feed storage (silage bunkers, silos, feed bins, etc.), wells, nearby surface water, and nearest crossroads. Labeled aerial photographs are acceptable. Use a separate sheet for each farm.