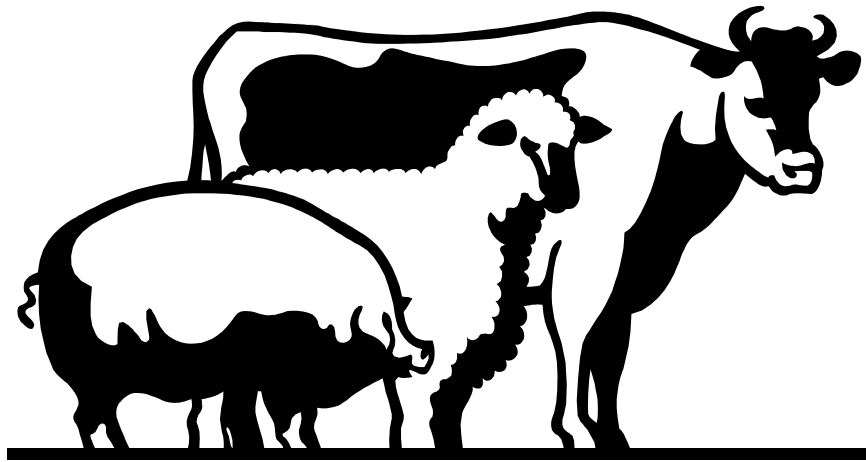


MANURE



MANURE APPLICATIONS SUPPLEMENT

CEAP

2013

VERSION	CEAP ID	TRACT	SUBTRACT	T-TYPE	TABLE
1	_____	01	01	4	___

LINE 99	OFFICE USE LINES IN TABLE	0417
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LINE	1 Crop Year	2 Primary crop for which nutrients were intended	3 Crop Code	4 What quantity of manure was applied per acre?	5 Unit <i>(column 4 only)</i>	6 Where was the manure produced?	7 How was the manure handled?	8 Was a manure test done?
01	0403 __ __		0404	0408 _____	0409	0407	0416	0455
02	0403 __ __		0404	0408 _____	0409	0407	0416	0455
03	0403 __ __		0404	0408 _____	0409	0407	0416	0455
04	0403 __ __		0404	0408 _____	0409	0407	0416	0455
05	0403 __ __		0404	0408 _____	0409	0407	0416	0455
06	0403 __ __		0404	0408 _____	0409	0407	0416	0455
07	0403 __ __		0404	0408 _____	0409	0407	0416	0455
08	0403 __ __		0404	0408 _____	0409	0407	0416	0455
09	0403 __ __		0404	0408 _____	0409	0407	0416	0455
10	0403 __ __		0404	0408 _____	0409	0407	0416	0455

CODES FOR UNIT COLUMN 10	
31	lbs/ton
121	lbs/1000gals
19	lbs of actual nutrients/acre
15	lbs/acre-inch
29	% by weight

CODES FOR MANURE SOURCE COLUMN 11	
1	Beef cattle
2	Dairy cattle
3	Hogs
4	Sheep/Goats
5	Broiler
6	Layer
7	Poultry Breeder
8	Turkey
9	Poultry (other)
10	Equine
11	Biosolids
12	Other (specify) _____
13	Don't Know

CODES FOR APPLICATION COLUMN 15	
1	Dry broadcast, without incorporation
2	Dry broadcast, with incorporation
3	Liquid broadcast, without incorporation
4	Liquid broadcast, with incorporation
5	Chiseled/injected or knifed in
6	Furrow or basin irrigated
7	Sprinkler irrigated

L I N E	9 Results from manure analysis test OR actual amount of nutrients applied [Leave this column blank if column 8 = 2 or 3]			10 Unit <i>(column 9 only)</i> [Enter code from box above.]	11 Major Source of manure [Enter code from box above.]	12 Was manure composted before application? 1 Yes 2 DK 3 No	13 Composting Method? [Leave this column blank if column 12 = 2 or 3] 1 Windrow 2 Static pile 3 In-Vessel 4 Other	14 When was this applied? MMDDYY	15 How was this applied? [Enter code from box above.]	16 How many acres were treated in this application? ACRES
	Nitrogen N	Phosphorus P ₂ O ₅	Potassium K ₂ O							
01	0405 ._._	0406 ._._	0457 ._._	0456	0413	0415	0458	0410 ____	0411	0412 ._.
02	0405 ._._	0406 ._._	0457 ._._	0456	0413	0415	0458	0410 ____	0411	0412 ._.
03	0405 ._._	0406 ._._	0457 ._._	0456	0413	0415	0458	0410 ____	0411	0412 ._.
04	0405 ._._	0406 ._._	0457 ._._	0456	0413	0415	0458	0410 ____	0411	0412 ._.
05	0405 ._._	0406 ._._	0457 ._._	0456	0413	0415	0458	0410 ____	0411	0412 ._.
06	0405 ._._	0406 ._._	0457 ._._	0456	0413	0415	0458	0410 ____	0411	0412 ._.
07	0405 ._._	0406 ._._	0457 ._._	0456	0413	0415	0458	0410 ____	0411	0412 ._.
08	0405 ._._	0406 ._._	0457 ._._	0456	0413	0415	0458	0410 ____	0411	0412 ._.
09	0405 ._._	0406 ._._	0457 ._._	0456	0413	0415	0458	0410 ____	0411	0412 ._.
10	0405 ._._	0406 ._._	0457 ._._	0456	0413	0415	0458	0410 ____	0411	0412 ._.

