MANURE APPLICATIONS

SUPPLEMENT

CEAP

2025

VERSION	CEAP ID	TRACT	SUBTRACT	TABLE
1	__ __ __ __ __ __ __ __ __	01	01	__ __ __

1st Supplement = Table 002
2nd Supplement = Table 003
3rd Supplement = Table 004
...etc.

Lines in Table	0599

LINE	1 Crop Year	2 Primary crop for which nutrients were intended	3 Crop Code [Enter crop code from Respondent Booklet pgs. 4 - 7.]	4 What quantity of manure was applied per acre?	5 Unit (column 4 only) 1 Pounds 3 Tons 4 Bushels 12 Gallons 14 Acre - inches	6 Where was the manure produced? 1 On this operation 2 Purchased 3 Obtained at no cost off the operation 4 Obtained with compensation 5 Commercially prepared manure	7 How was the manure handled? 1 Solid 2 Liquid 3 Slurry	8 Was manure tested before application? 1 Yes 2 Don't Know (DK) 3 No	9 Nitrogen inhibitor applied with manure 1 Nitrification inhibitor 2 Urease inhibitor 3 None
	YY		Code		Code	Code	Code	Code	Code
01	42 __ __			44 .___	45	46	47	48	59
02	42 __ __			44 .___	45	46	47	48	59
03	42 __ __			44 .___	45	46	47	48	59
04	42 __ __			44 .___	45	46	47	48	59
05	42 __ __			44 .___	45	46	47	48	59
06	42 __ __			44 .___	45	46	47	48	59
07	42 __ __			44 .___	45	46	47	48	59
08	42 __ __			44 .___	45	46	47	48	59
09	42 __ __			44 .___	45	46	47	48	59
10	42 __ __			44 .___	45	46	47	48	59

CODES FOR UNIT COLUMN 11	CODES FOR MANURE SOURCE COLUMN 12	CODES FOR APPLICATION COLUMN 16
15 lbs/acre-inch 19 lbs of actual nutrients/acres 29 % by weight 31 lbs/ton 121 lbs/1000 gallons	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 Bio solids 12 Other (specify) _____ 13 Don't Know	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

LINE	10 Results from manure analysis test OR actual amount of nutrients applied [Leave this column blank if column 8=2 or 3.]			11 Unit (column 10 only) [Enter code from box above.]	12 Major source of manure [Enter code from box above.]	13 Was manure composted before application? 1 Yes 2 DK 3 No	14 Composting Method? [Leave this column blank if column 13 = 2 or 3.] 1 Windrow 2 Static pile 3 In-Vessel 4 Other	15 When was this applied?	16 How was this applied? [Enter code from box above.]	17 How many acres were treated in this application?
	Nitrogen N	Phosphorus P$_2$O$_5$	Potassium K$_2$O	Code	Code	Code	Code	MM DD YY	Code	Acres
01	49 .__ __	50 .__ __	51 .__ __	52	53	54	55	56 _ _ _ _ _	57	58 .__
02	49 .__ __	50 .__ __	51 .__ __	52	53	54	55	56 _ _ _ _ _	57	58 .__
03	49 .__ __	50 .__ __	51 .__ __	52	53	54	55	56 _ _ _ _ _	57	58 .__
04	49 .__ __	50 .__ __	51 .__ __	52	53	54	55	56 _ _ _ _ _	57	58 .__
05	49 .__ __	50 .__ __	51 .__ __	52	53	54	55	56 _ _ _ _ _	57	58 .__
06	49 .__ __	50 .__ __	51 .__ __	52	53	54	55	56 _ _ _ _ _	57	58 .__
07	49 .__ __	50 .__ __	51 .__ __	52	53	54	55	56 _ _ _ _ _	57	58 .__
08	49 .__ __	50 .__ __	51 .__ __	52	53	54	55	56 _ _ _ _ _	57	58 .__
09	49 .__ __	50 .__ __	51 .__ __	52	53	54	55	56 _ _ _ _ _	57	58 .__
10	49 .__ __	50 .__ __	51 .__ __	52	53	54	55	56 _ _ _ _ _	57	58 .__

Space for Notes and Comments