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U.S. DEPARTMENT OF AGRICULTURE
Natural Resources Conservation Service

NE-CPA-78
5/08

NUTRIENT & IRRIGATION MANAGEMENT RECORD KEEPING JOB SHEET

Applicant Name_____ County_____ For Year_____

1) Complete the Following Table as Applicable to Your Operation. Group Fields with Similar Crops Rotations, Yields, Irrigation Management, Nutrient Application, & Field Operations.
2) Attach Copies of Field Maps; Most Recent Soil Test Reports; & Applicable Irrigation Water Nitrate Analysis & Manure Analysis Reports.

FIELD INFORMATION			CROP INFORMATION		IRRIGATION INFORMATION FOR CURRENT CROP			SOIL TEST INFO	NUTRIENT APPLICATON INFORMATION FOR CURRENT CROP										MANURE APPLICATION INFORMATION FOR PREVIOUS YEARS				
Field ID or Legal Descript.	Tract # & Field #	Acres	Prior Year Crop	Current Year Crop & Yield	Are the fields Irrigated? If yes, list method.	List First & Last Irrigation Dates & Total Irrigation Water Applied	List First & Last Rainfall Dates & Total Rainfall Received During Growing Season	Date of Last Soil Test & Report No.	COMMERCIAL FERTILIZER AND/OR MANURE APPLIED					AVAILABLE NUTRIENTS BY SOURCE		TOTAL NUTRIENTS AVAILABLE FROM FERTILIZER AND MANURE				Provide Date When Manure Applied in Prior Years	Form (Liquid) (Solids) (Slurry)	Rate Applied (T/A) (gal/A) (Ac-in/A)	Available N (lb/A)
									Date Applied (mo/d/yr)	Form of Commercial Fertilizer &/or Manure	Rate Applied (gal/A) (T/A) (lb/A) (Ac-in/A)	Method Applied	IF Manure was surface applied, list days to incorpo-ration?	N (lb/A)	P_2O_5 (lb/A)	N (lb/A)	P_2O_5 (lb/A)	Other (Lime, etc.) (lb/A)					
Uncle Joe	T1000 F1	100.5	Beans	Crop Corn	☐ no	First 7/1/08	First 5/10/08	Mo/d/yr 1/12/08	3/30/08	82-0-0	100#	Inject	NA	82	0	195	240	NA	1 yr ago	NA			
					☒ yes	Last 8/31/08	Last 9/25/08		5/1/08	28-0-0	10 gal	Planter	NA	30	0				2 yr ago	11/7/05	Beef Solids	15 T/A	23
				Yield 212 bu/a	Method Sprinkler	Total Applied 10.5 ac-in	(inches) 10.5	Report # 1122334	11/20/07	Beef solids	15 Ton	Surface	2 day	83	240				3 yr ago	NA			
				Crop	☐ no	First	First	Mo/d/yr											1 yr ago				
					☐ yes	Last	Last												2 yr ago				
				Yield	Method	Total Applied	(inches)	Report #											3 yr ago				
				Crop	☐ no	First	First	Mo/d/yr											1 yr ago				
					☐ yes	Last	Last												2 yr ago				
				Yield	Method	Total Applied	(inches)	Report #											3 yr ago				
				Crop	☐ no	First	First	Mo/d/yr											1 yr ago				
					☐ yes	Last	Last												2 yr ago				
				Yield	Method	Total Applied	(inches)	Report #											3 yr ago				
				Crop	☐ no	First	First	Mo/d/yr											1 yr ago				
					☐ yes	Last	Last												2 yr ago				
				Yield	Method	Total Applied	(inches)	Report #											3 yr ago				
				Crop	☐ no	First	First	Mo/d/yr											1 yr ago				
					☐ yes	Last	Last												2 yr ago				
				Yield	Method	Total Applied	(inches)	Report #											3 yr ago				
				Crop	☐ no	First	First	Mo/d/yr											1 yr ago				
					☐ yes	Last	Last												2 yr ago				
				Yield	Method	Total Applied	(inches)	Report #											3 yr ago				
				Crop	☐ no	First	First	Mo/d/yr											1 yr ago				
					☐ yes	Last	Last												2 yr ago				
				Yield	Method	Total Applied	(inches)	Report #											3 yr ago				
				Crop	☐ no	First	First	Mo/d/yr											1 yr ago				
					☐ yes	Last	Last												2 yr ago				
				Yield	Method	Total Applied	(inches)	Report #											3 yr ago				

❒ I have implemented Nutrient Management (590) detailed for _____ acres.
❒ I have implemented Irrigation Water Management (449) as designed.

_____ _____
Client's Signature Date