

**CONSERVATION SECURITY PROGRAM (CSP)**  
**Nutrient, Pest, & Irrigation Management Practice Documentation (Cropland)**

**Producer:** \_\_\_\_\_ **Crop Year:** \_\_\_\_\_ **Soil Symbol:** \_\_\_\_\_  
**Farm #:** \_\_\_\_\_ **Field#:** \_\_\_\_\_ **Acres:** \_\_\_\_\_ **Soil Type:** \_\_\_\_\_

**Soil Test Information - Complete this section or attach soil test(s)**

Soil Sample Date	pH	Potassium (K)	Phosphorus (P) ppm	Nitrogen (NO3)	%OM

**Crop Information**

Crop Rotation:					
Current Crop:		Last Year's Crop:			
Realistic Yield Goal:		Yield/Quality:			
Planting Date:		Planting Date:			
Harvest Date:		Harvest Date:			
Tillage Dates and Equipment Used					

**Current and Previous Year Manure Applications**

Manure Sample (lbs/ton)			Source	Sample Date	Time of Application	Application Method	Incorporation Method/Timing	App Rate (tons/acre)
N	P205	K20						

Additional Notes

**Commercial Fertilizer Applications**

Nutrients Applied (lbs/acre)			Material Analysis	Date of 1st App.	Application Rate	Date of 2nd Application	Application Rate	Application Method
N	P205	K20						
			<b>Total Nutrients Applied in Planning Year</b>					

Additional Notes

**Pesticide Applications (Herbicides, Insecticides, etc.)**

Date of Application	Brand/Chemical Name	EPA reg #	Application Timing	Application Method	Total Product Used	Application Rate

Additional Notes

**Irrigation Water Applications**

Start Date	End Date	Total Hours	Flow Rate	Unit of Flow	Total Applied	Crop Stage	Notes