

NITROGEN MANAGEMENT PLAN WORKSHEET

NMP Management Unit: _____

1. Crop Year (Harvested) _____

2. VCAILG ID# _____

3. Name: _____

4. APN(s):	5. Field(s) ID	Acres

CROP NITROGEN MANAGEMENT PLANNING		N APPLICATIONS/CREDITS	15. Recommended / Planned N	16. Actual N
6. Crop		17. Nitrogen Fertilizers		
7. Production Unit		18. Dry/Liquid N (lbs/ac)		
8. Projected Yield (units/ac)		19. Foliar N (lbs/ac)		
9. N Recommended (lbs/ac)		20. Organic Material N		
10. Acres		21. Available N in Manure/Compost (lbs/ac estimate)		
Post Production Actuals				
11. Actual Yield (units/ac)		22. Total Available N Applied (lbs/ac) (18+19+21)		
12. Total N Applied (lbs/ac) (22+26)		23. Nitrogen Credits(est)		
13. N Removed (lbs N/ac)*		24. Available N carryover in soil (annualized, lbs/ac)		
14. Notes:		25. N in Irrigation water (annualized, lbs/ac)		
		Irrigation sources		
		Irrigation amount applied (ac/ft)		
		26. Total N Credits (lbs/ac) (24+25)		
		27. Total N Recommended & Applied (22+26)		
		Actual N Applied (12) vs Actual N Removed (13)		
CROP NITROGEN MANAGEMENT PLANNING				
28. CERTIFIED BY:		29. CERTIFICATION METHOD		
		30. Self-Certified, approved training program attended		
		31. Self-Certified, UC or NRCS site recommendation		
DATE:		32. Certified Crop Advisor		

* Note: N Removed is only required if information is available for your crop type. Check for available values at: www.ipni.net/app/calculator/home or <https://plants.usda.gov/npk/main>