

FRUIT GROWERS LABORATORY, INC. NITROGEN MANAGEMENT PLAN WORKSHEET

NMP Management Unit: _____

1. Crop Year (Harvested)	4. APN(s):	5. Field(s) ID	Acres
2. Member ID#			
3. Name:			

FGL Customer Number: _____

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. Low Vulnerability Area, No Certification Needed	
	31. Self-Certified, approved training program attended	
DATE:	32. Self-Certified, UC or NRCS site recommendation	
	33. Nitrogen Management Plan Specialist - CCA Lic. #11441	

* This nitrogen management plan is based on certain data provided by our client, which FGL assumes to be correct.

** Actual nitrogen results will be reported after FGL receives post production actuals from customer.

Instruction numbering in this document differs slightly from the NMP template provided by the Water Board. This was required to accommodate the publication design.