

Worksheet 11
Summary of Crop Group Management Recommendations

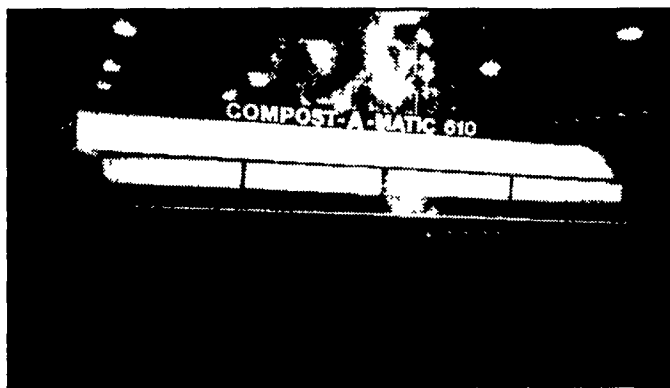
11.1	Crop Group (8.1)	Corn Grain			Corn Grain		
11.2	Acreage (8.2)	10 acres			40 acres		
11.3	Expected Yield (8.3)	125 bu/ac			125 bu/ac		
11.4	Net Nutrient Requirement lb/ac (8.12)	N 90	P ₂ O ₅ 50	K ₂ O 40lb/a	N 83	P ₂ O ₅ 30	K ₂ O 20
11.5	Fertilizers Applied lb/ac (8.9)				20 lb/ac	20 lb/ac	20 lb/ac
11.6	Manure Group (8.5)	Spring Liquid					
11.7	Incorporation Period (8.6)	2 - 4 Days					
11.8	Season of Application (8.4)	Spring					
11.9	Planned Manure Rate (8.17) tons or gallons/ac	6,000 gallons/acre					
11.10	Spreader Loads per acre (11.9 - DC.9)	2					
11.11	Final Nutrient Balance lb/ac (8.19)	N 31lb/ac	P ₂ O ₅ -28lb/a	K ₂ O -110lb/a	N 83 lb/ac	P ₂ O ₅ 30 lb/ac	K ₂ O 20 lb/ac
11.12	Supplemental nutrients to be applied (8.21)	30 lb/ac			80 lb/ac		
11.13	Field Notes						

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11.1	Crop Group (8.1)	Barley			Alfalfa		
11.2	Acreage (8.2)	20 acres			40 acres		
11.3	Expected Yield (8.3)	75 bu/ac			7 tons/ac		
11.4	Net Nutrient Requirement lb/ac (8.12)	N 79	P ₂ O ₅ 45	K ₂ O 90	N	P ₂ O ₅	K ₂ O
11.5	Fertilizers Applied lb/ac (8.9)						
11.6	Manure Group (8.5)	Fall liquid					
11.7	Incorporation Period (8.6)	5 -6 days					
11.8	Season of Application (8.4)	Fall					
11.9	Planned Manure Rate (8.17) tons or gallons/ac	6,000 gallon/acre					
11.10	Spreader Loads per acre (11.9 - DC.9)	2					
11.11	Final Nutrient Balance lb/ac (8.19)	N 29 lb/ac	P ₂ O ₅ -33 lb	K ₂ O -60 lb	N 325lb/a	P ₂ O ₅ 105lb/a	K ₂ O 350lb/a
11.12	Supplemental nutrients to be applied (8.21)	30 lb/ac				60 lb/ac	240 lb/a
11.13	Field Notes						

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