

FM3: Producer's Plan Report

Crop Year	2026
Reported For	Gruber Livestock North
Printed	2025-07-18
Plan Completion/Update Date	2025-07-18
SnapPlus Version 20.4 built on 2021-06-03	
C:\Users\rgeisking\OneDrive - URUS\MySnapPlusData\Gruber Livestock North 1833.snapDb	

Prepared for:
Gruber Livestock North
attn:Dennis Gruber

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Field Data: 223.8 Total Acres Reported.

Field Name	Ac.	2025 Crop and Tillage	2026 Crop and Tillage	Adjusted Crop Need lb/ac	2026 Legume Credit N lb/ac	2nd Year N Manure Credit lb/ac	Manure Fert Apps lb/ac	Total Credits and Apps	Over-Application based on UW Recs	Under-Application based on UW Recs	Product Name and Analysis	Rate per Acre	Season and Method	Field Amount
07 Gruber	11.9	Corn grain Fall Chisel, no disk	Corn grain Fall Chisel, no disk	165-25-115	0	0	193-70-171	193-70-171	28-45-56	0-0-0	32% UAN (Liquid 32-0-0) 32-0-0	15 gal	Spring Unincorp	178 gal
											Potassium chloride 0-0-61	100 lb	Spring Unincorp	1,190 lb
											Swine Liquid Indoor Pit 28-14-22	5000 gal	Spring Subsurface	59,500 gal
08 Gruber	5	Corn grain Fall Chisel, no disk	Corn grain Fall Chisel, no disk	165-130-115	0	0	193-70-171	193-70-171	28-0-56	0-60-0	32% UAN (Liquid 32-0-0) 32-0-0	15 gal	Spring Unincorp	75 gal
											Potassium chloride 0-0-61	100 lb	Spring Unincorp	500 lb
											Swine Liquid Indoor Pit 28-14-22	5000 gal	Spring Subsurface	25,000 gal
09 Gruber	31.8	Corn grain Fall Chisel, no disk	Corn grain Fall Chisel, no disk	165-25-6	0	0	193-70-171	193-70-171	28-45-165	0-0-0	32% UAN (Liquid 32-0-0) 32-0-0	15 gal	Spring Unincorp	477 gal
											Potassium chloride 0-0-61	100 lb	Spring Unincorp	3,180 lb
											Swine Liquid Indoor Pit 28-14-22	5000 gal	Spring Subsurface	159,000 gal

Field Name	Ac.	2025 Crop and Tillage	2026 Crop and Tillage	Adjusted Crop Need lb/ac	2026 Legume Credit N lb/ac	2nd Year N Manure Credit lb/ac	Manure Fert Apps lb/ac	Total Credits and Apps	Over-Application based on UW Recs	Under-Application based on UW Recs	Product Name and Analysis	Rate per Acre	Season and Method	Field Amount
1 Fritz 6138	0.5	Soybeans 30-36 inch row No Till	Corn grain No Till	120-0-41	0	0	140-70-171	140-70-171	20-70-130	0-0-0	Potassium chloride 0-0-61	100 lb	Spring Unincorp	50 lb
											Swine Liquid Indoor Pit 28-14-22	5000 gal	Spring Subsurface	2,500 gal
1 Gruber	16.3	Corn grain Fall Chisel, no disk	Corn grain Fall Chisel, no disk	165-25-96	0	0	193-70-171	193-70-171	28-45-75	0-0-0	32% UAN (Liquid 32-0-0) 32-0-0	15 gal	Spring Unincorp	244 gal
											Potassium chloride 0-0-61	100 lb	Spring Unincorp	1,630 lb
											Swine Liquid Indoor Pit 28-14-22	5000 gal	Spring Subsurface	81,500 gal
10 Gruber	7.1	Corn grain Fall Chisel, no disk	Corn grain Fall Chisel, no disk	165-25-6	0	0	193-70-171	193-70-171	28-45-165	0-0-0	32% UAN (Liquid 32-0-0) 32-0-0	15 gal	Spring Unincorp	106 gal
											Potassium chloride 0-0-61	100 lb	Spring Unincorp	710 lb
											Swine Liquid Indoor Pit 28-14-22	5000 gal	Spring Subsurface	35,500 gal
14 Gruber	31	Corn grain Fall Chisel, no disk	Corn grain Fall Chisel, no disk	165-90-96	0	0	193-70-171	193-70-171	28-0-75	0-20-0	32% UAN (Liquid 32-0-0) 32-0-0	15 gal	Spring Unincorp	465 gal
											Potassium chloride 0-0-61	100 lb	Spring Unincorp	3,100 lb
											Swine Liquid Indoor Pit 28-14-22	5000 gal	Spring Subsurface	155,000 gal
15 Fritz 6684	99.8	Soybeans 30-36 inch row No Till	Corn grain No Till	120-0-100	0	0	140-70-171	140-70-171	20-70-71	0-0-0	Potassium chloride 0-0-61	100 lb	Spring Unincorp	10,050 lb
											Swine Liquid Indoor Pit 28-14-22	5000 gal	Spring Subsurface	502,500 gal
2 Fritz 6138	0.6	Soybeans 30-36 inch row No Till	Corn grain No Till	120-25-100	0	0	140-70-171	140-70-171	20-45-71	0-0-0	Potassium chloride 0-0-61	100 lb	Spring Unincorp	60 lb

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2 Fritz 6138	0.6	Soybeans 30-36 inch row No Till	Corn grain No Till	120-25-100	0	0	140-70-171	140-70-171	20-45-71	0-0-0	Swine Liquid Indoor Pit 28-14-22	5000 gal	Spring Subsurface	3,000 gal
2 Fritz 6684	3.8	Soybeans 30-36 inch row No Till	Corn grain No Till	120-0-100	0	0	140-70-171	140-70-171	20-70-71	0-0-0	Potassium chloride 0-0-61	100 lb	Spring Unincorp	380 lb
											Swine Liquid Indoor Pit 28-14-22	5000 gal	Spring Subsurface	19,000 gal
3 Gruber	7.7	Corn grain No Till	Corn grain No Till	165-90-0	0	0	193-70-171	193-70-171	28-0-171	0-20-0	32% UAN (Liquid 32-0-0) 32-0-0	15 gal	Spring Unincorp	112 gal
											Potassium chloride 0-0-61	100 lb	Spring Unincorp	750 lb
											Swine Liquid Indoor Pit 28-14-22	5000 gal	Spring Subsurface	37,500 gal
4 Gruber	8.4	Corn grain Fall Chisel, no disk	Corn grain Fall Chisel, no disk	165-90-96	0	0	193-70-171	193-70-171	28-0-75	0-20-0	32% UAN (Liquid 32-0-0) 32-0-0	15 gal	Spring Unincorp	126 gal
											Potassium chloride 0-0-61	100 lb	Spring Unincorp	840 lb
											Swine Liquid Indoor Pit 28-14-22	5000 gal	Spring Subsurface	42,000 gal