

FM3: Producer's Plan Report

Crop Year	2026
Reported For	Gruber Livestock South 1833
Printed	2025-07-18
Plan Completion/Update Date	2025-07-17
SnapPlus Version 20.4 built on 2021-06-03	
C:\Users\rgeisking\OneDrive - URUS\MySnapPlusData\Gruber Livestock South 1833.snapDb	

Prepared for:

Gruber Livestock South 1833
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Field Data: 222.6 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
05 Fall Rest.Gruber	6.3	Corn grain No Till	Corn grain No Till	125-25-96	0	0	140-70-171	140-70-171	15-45-75	0-0-0	Potassium chloride 0-0-61	100 lb	Spring Unincorp	630 lb
											Swine Liquid Indoor Pit 28-14-22	5000 gal	Spring Subsurface	31,500 gal
05 Gruber	20.1	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	302 gal
											Potassium chloride 0-0-61	100 lb	Spring Unincorp	2,010 lb
											Swine Liquid Indoor Pit 28-14-22	5000 gal	Spring Subsurface	100,500 gal
06 Gruber	25.5	Corn grain Fall Chisel, no disk	Corn grain Fall Cultivation	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	382 gal
											Potassium chloride 0-0-61	100 lb	Spring Unincorp	2,550 lb
											Swine Liquid Indoor Pit 28-14-22	5000 gal	Spring Subsurface	127,500 gal
11 Gruber	3.9	Corn grain Fall Chisel, no disk	Corn grain Fall Chisel, no disk	165-0-6	0	0	193-70-171	193-70-171	28-70-165	0-0-0	32% UAN (Liquid 32-0-0) 32-0-0	15 gal	Spring Unincorp	58 gal

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11 Gruber	3.9	Corn grain Fall Chisel, no disk	Corn grain Fall Chisel, no disk	165-0-6	0	0	193-70-171	193-70-171	28-70-165	0-0-0	Potassium chloride 0-0-61	100 lb	Spring Unincorp	390 lb
											Swine Liquid Indoor Pit 28-14-22	5000 gal	Spring Subsurface	19,500 gal
12 Fritz 6684	4.8	Soybeans 30-36 inch row No Till	Corn grain Fall Chisel, no disk	120-30-100	0	0	140-70-171	140-70-171	20-40-71	0-0-0	Potassium chloride 0-0-61	100 lb	Spring Unincorp	480 lb
											Swine Liquid Indoor Pit 28-14-22	5000 gal	Spring Subsurface	24,000 gal
12 Gruber	18.1	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	272 gal
											Potassium chloride 0-0-61	100 lb	Spring Unincorp	1,810 lb
											Swine Liquid Indoor Pit 28-14-22	5000 gal	Spring Subsurface	90,500 gal
13 Gruber	31.8	Corn grain Fall Chisel, no disk	Corn grain No Till	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	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
3 Fritz 6138	4.7	Soybeans 30-36 inch row No Till	Corn grain Fall Chisel, no disk	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	470 lb
											Swine Liquid Indoor Pit 28-14-22	5000 gal	Spring Subsurface	23,500 gal
3 Fritz 6684	18.1	Soybeans 30-36 inch row No Till	Corn grain Fall Chisel, no disk	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	1,780 lb
											Swine Liquid Indoor Pit 28-14-22	5000 gal	Spring Subsurface	89,000 gal

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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
4 Fritz 6138	0.4	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	40 lb
											Swine Liquid Indoor Pit 28-14-22	5000 gal	Spring Subsurface	2,000 gal
4 Fritz 6684	83.7	Soybeans 30-36 inch row No Till	Corn grain Fall Chisel, no disk	120-30-100	0	0	140-70-171	140-70-171	20-40-71	0-0-0	Potassium chloride 0-0-61	100 lb	Spring Unincorp	8,220 lb
											Swine Liquid Indoor Pit 28-14-22	5000 gal	Spring Subsurface	411,000 gal
5 Fritz 6684	5.3	Soybeans 30-36 inch row No Till	Corn grain Fall Chisel, no disk	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	500 lb
											Swine Liquid Indoor Pit 28-14-22	5000 gal	Spring Subsurface	25,000 gal