

NM3: Field Data and 590 Assessment Plan

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

Prepared by: AgSource Laboratories
106 N Cecil St
Bonduel, 54107
608-516-9247,

Field Data: 224 Total Acres Reported.

Field Name	SubF arm	FSA Trct	FSA Fld	Acres	County	Critical Soil Series & Symbol	F. Slp %	F.Slp Len ft	Below Field Slope To Water %	Dist.To Water ft	Contour/ Filters	Irrig	Tiled	Rotation	Tillage	Report Period	Field "T" t/ac	Rot Avg Soil Loss t/ac	SCI	Rot Avg PI	Soil Test P ppm	Rot P2O5 Bal lb/ac	P2O5 Bal Target lb/ac
1 Fritz 6138	Fritz 6138	6128	1	0.5	Crawford	NEWGL ARUS 144D2	16	100	0 - 2	301 - 1000	On contour / No	No	No	Cg-Sg30-Cg-Cg-Cg-Cg	NT-NT-NT-NT-NT-NT	2024-2031	3	1.4	1.1	2	36	-170	-
1 Gruber	Gruber			16.3	Crawford	ELBAVILE 163E2	25	60	0 - 2	1001 - 5000	On contour / No	No	No	Cg-Cg-Cg-Cg-Cg-Cg	FCND-FCND-FCND-FCND-FCND-FCND	2024-2031	3	2.9	0.7	2	26	-170	-
2 Fritz 6138	Fritz 6138	6128	2	0.6	Crawford	SEATON 115D2	16	100	2.1 - 6	301 - 1000	On contour / No	No	No	Cg-Sg30-Cg-Cg-Cg-Cg	NT-NT-NT-NT-NT-NT	2024-2031	5	1.3	1.1	2	29	-170	-
2 Fritz 6684	Fritz 6684	6618	2	3.8	Crawford	SEATON 115D2	16	100	0 - 2	301 - 1000	On contour / No	No	No	Cg-Sg30-Cg-Cg-Cg-Cg	FCND-NT-NT-NT-NT-NT	2024-2031	5	2.3	0.9	3	32	-220	-
3 Gruber	Gruber			7.7	Crawford	NEWGL ARUS 144D2	16	100	0 - 2	1001 - 5000	On contour / No	No	No	Cg-Cg-Cg-Cg-Cg-Cg	FCND-NT-NT-NT-NT-NT	2024-2031	3	2	1.0	1	20	-170	-

Field Name	SubF arm	FSA Trct	FSA Fld	Acres	County	Critical Soil Series & Symbol	F. Slp %	F.Slp Len ft	Below Field Slope To Water %	Dist.To Water ft	Contour/ Filters	Irrig	Tiled	Rotation	Tillage	Report Period	Field "T" t/ac	Rot Avg Soil Loss t/ac	SCI	Rot Avg PI	Soil Test P ppm	Rot P2O5 Bal lb/ac	P2O5 Bal Target lb/ac
4 Gruber	Gruber			8.4	Crawford	PEPIN 125E2	25	60	0 - 2	1001 - 5000	On contour / No	No	No	Cg-Cg-Cg-Cg-Cg-Cg	FCND-FCND-FCND-FCND-FCND-FCND-FCND	2024-2031	4	4	0.6	3	17	-170	-
07 Gruber	Gruber			11.9	Crawford	PEPIN 125D2	16	100	0 - 2	1001 - 5000	On contour / No	No	No	Cg-Cg-Cg-Cg-Cg-Cg	FCND-FCND-FCND-FCND-FCND-FCND-FCND	2024-2031	4	3.1	0.7	2	21	-170	-
08 Gruber	Gruber			5	Crawford	PEPIN 125D2	16	100	0 - 2	1001 - 5000	On contour / No	No	No	Cg-Cg-Cg-Cg-Cg-Cg	FCND-FCND-FCND-FCND-FCND-FCND-FCND	2024-2031	4	3.1	0.7	2	8	-170	-
09 Gruber	Gruber			31.8	Crawford	SEATON 115D2	16	100	0 - 2	1001 - 5000	On contour / No	No	No	Cg-Cg-Cg-Cg-Cg-Cg	FCND-FCND-FCND-FCND-FCND-FCND-FCND	2024-2031	5	3.1	0.7	2	27	-170	-
10 Gruber	Gruber			7.1	Crawford	PEPIN 125D2	16	100	0 - 2	1001 - 5000	On contour / No	No	No	Cg-Cg-Cg-Cg-Cg-Cg	FCND-FCND-FCND-FCND-FCND-FCND-FCND	2024-2031	4	3.1	0.7	2	24	-170	-

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14 Gruber	Gruber			31	Crawford	PEPIN 125D2	16	100	0 - 2	1001 - 5000	On contour / No	No	No	Cg-Cg-Cg-Cg-Cg-Cg	FCND-FCND-FCND-FCND-FCND-FCND-FCND	2024-2031	4	3.1	0.7	2	19	-170	-
15 Fritz 6684	Fritz 6684	6618	15	99.8	Crawford	PEPIN 125D2	16	100	6.1 - 12	301 - 1000	On contour / No	No	No	Cg-Sg30-Cg-Cg-Cg-Cg	FCND-NT-NT-NT-NT-NT-NT	2024-2031	4	2.4	0.9	3	39	-220	-

Crop Abbreviations	
Abbreviation	Crop
Cg	Corn grain
Sg30	Soybeans 30-36 inch row

Tillage Abbreviations	
Abbreviation	Tillage
FCND	Fall Chisel, no disk
NT	No Till