

FM1: Manure Production Estimator Report

Crop Year	2026
Reported For	Gruber Livestock South 1833
Printed	2025-09-03
Plan Completion/Update Date	2025-07-17
SnapPlus Version 20.4 built on 2021-06-03	
C:\Users\rgeisking\OneDrive - AgSource Cooperative Services\MySnapPlusData\Gruber Livestock South 1833.snapDb	

Prepared for:
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Nutrient Source Summary for 2026

		Values are for First Year Available Nutrients in lb/ton or lb/1000 gallons								Volumes are in Tons or Gallons						Value of Applied Nutrients in \$ (based on commerical fertilizer costs in \$/lb)			
Source Name	Type	N	N Inc	N Inj	P	K	S	DM	Volume	Volume Applied	Volume Remain	Fall	Winter	Spring	Summer	N	P2O5	K2O	S
Swine Liquid Indoor Pit	Swine, liquid indoor pit	17.0	22.0	28.0	14.0	22.0	1.8	5	1,094,124	1,079,500	14,624	0	0	1,079,500	0	0	0	0	0
Total Solid:									0	0	0	Total Values				0	0	0	0
Total Liquid:									1,094,124	1,079,500	14,624								

Estimated Livestock Manure Production

Animal Type	Subfarm	Barn	# Of animals	Total No. Of Days	% Collected As Solid	% Collected As Liquid	Yearly Tons	Yearly Gallons
Swine Grow-Finish Pig 150 lbs			2,499	365	0	100	0	1,094,562
						Farm Totals	0	1,094,562

Manure Storage

No Storages Found

Spreaders

No Spreaders Found