

[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]

Bill To:

St. Anthony's Catholic Church
c/o Tom Huelskamp
36605 20 Rd.
Fowler, KS 67844

Date: 12/1/2025

NE 28-31-32 Seward County

Description	Herbicide Cost	Balance
Balance Forward		\$0.00
Stubble Spraying (7/15/25)	\$1,988.25	\$1,988.25
Stubble Spraying (8/1/25)	\$681.35	\$2,669.60
Stubble Spraying (8/21/25)	\$1,290.95	\$3,960.55
Stubble Spraying (10/2/25)	\$1,232.75	\$5,193.30

TOTAL DUE \$5,193.30

2025 Application: Fallow/stubble #1

Field: #18



Start: Jul 15, 2025 8:41 AM
End: Jul 15, 2025 9:15 AM

Operator Name: Jason Wolfe

Work Totals

Area Applied: 85.4 ac
Applied Total: 429.6 gal
Target Total: 426 gal

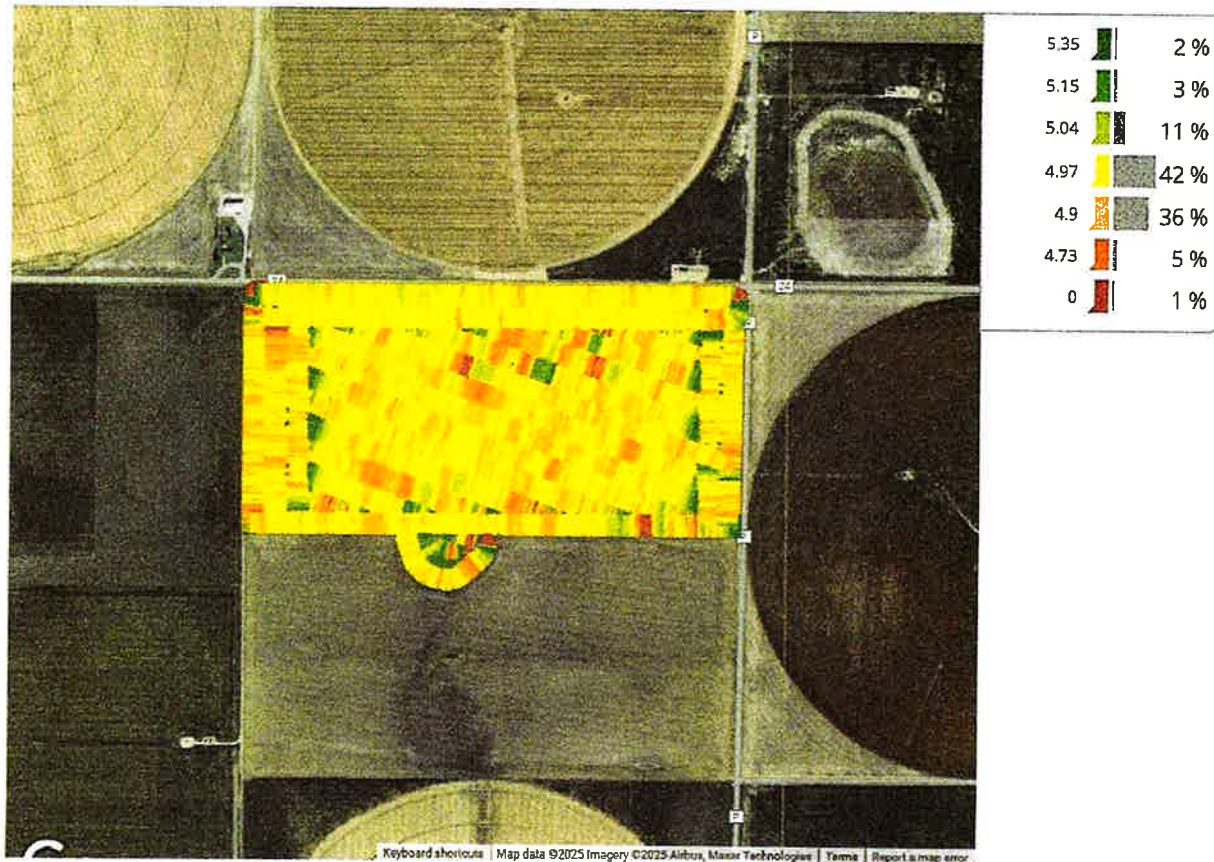
Applied Rate: 5.03 gal/ac
Target Rate: 4.99 gal/ac
Pressure: 21.5 psi

Performance

Application Time: 24 min
Productivity: 206.2 ac/hr
Fuel Rate (Area): 0 gal/ac

Speed: 15.9 mi/hr
Total Fuel: 2.8 gal
Fuel Rate (Time): 6.7 gal/hr

Map: Applied Rate



Equipment

11* 408R: 1N0408RXKP0241071

Products

Name	Area Applied	Applied Rate	Applied Total	Target Rate	Target Total
AMS	85.4 ac	0.2 lb/ac	20 lb	0.2 lb/ac	19.61 lb
Diablo	85.4 ac	16.1 floz/ac	10.7 gal	15.98 floz/ac	11 gal
Envy Six Max	85.4 ac	32.2 floz/ac	21.5 gal	31.95 floz/ac	21 gal
Havoc LV Six	85.4 ac	20.12 floz/ac	13.4 gal	19.97 floz/ac	13 gal
Mesotrione	85.4 ac	10.06 floz/ac	6.7 gal	9.99 floz/ac	7 gal
V-Drift Drift Control D eposition Aid	85.4 ac	4.02 floz/ac	2.7 gal	3.99 floz/ac	3 gal
Valkyrie-1	85.4 ac	2.41 floz/ac	1.6 gal	2.4 floz/ac	2 gal
Water (Carrier)	85.4 ac	4.37 gal/ac	373 gal	4.33 gal/ac	370 gal
Total Products: 8	85.4 ac	5.03 gal/ac	429.6 gal	4.99 gal/ac	426 gal

Work Notes

Total Chemical expense = \$1,988.²⁵

2025 Application: Devour1 + 1 #2

Field: #18



Start: Jul 31, 2025 10:28 AM
End: Aug 1, 2025 3:09 PM

Operator Name: Jason Wolfe

Work Totals

Area Type	Area	% of Area	Applied Rate	Applied Total	Target Rate	Target Total	Area Saved
Area Worked	84.6 ac	100 %	10.22 gal/ac	865.1 gal	14 gal/ac	1,184 gal	27.6 %
Area Applied	61.2 ac	72.4 %	14.13 gal/ac	865.1 gal	13.99 gal/ac	857 gal	
Area Saved*	23.4 ac	27.6 %	—	—	14 gal/ac	327 gal	



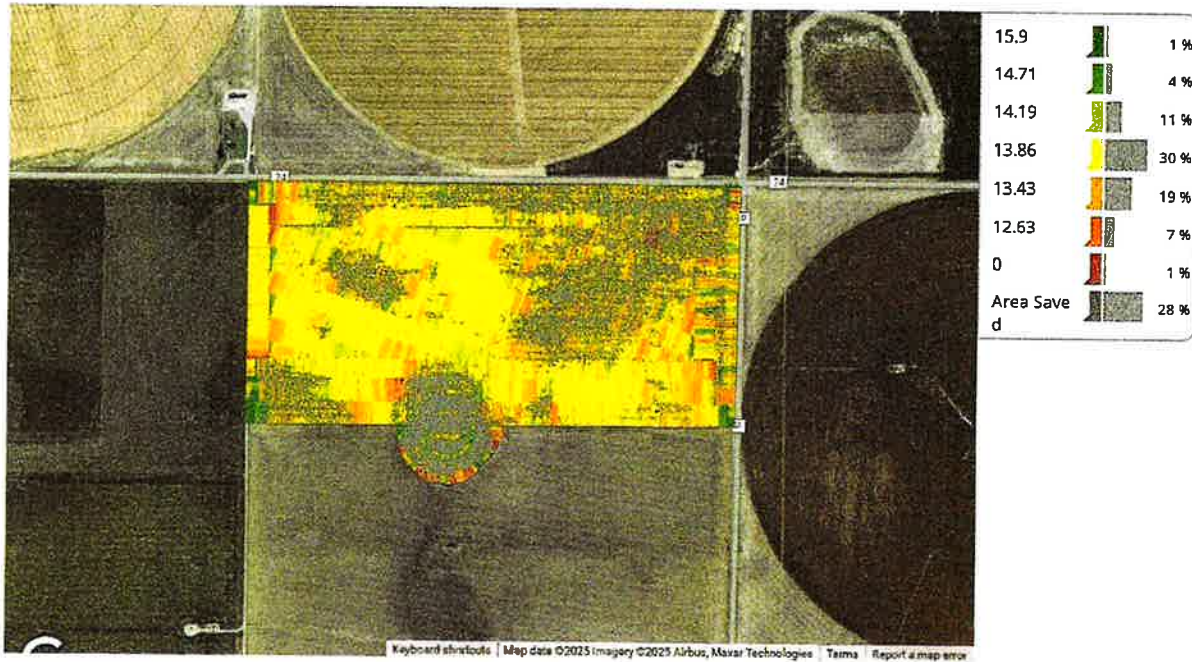
*This is the area the machine worked but did not spray. The "Target Rate" and "Target Total" represent the product saved by using See & Spray technology.

Performance

Application Time: 35 min
Pressure: 17.9 psi
Total Fuel: 2.7 gal
Fuel Rate (Time): 4.7 gal/hr

Speed: 11.1 mi/hr
Productivity: 144.5 ac/hr
Fuel Rate (Area): 0 gal/ac

Map: Applied Rate



Equipment

11* 408R: 1N0408RXKP0241071

Products

Product Saved

27.6 % | 327 Gal

Name	Area Applied	Applied Rate	Applied Total	Target Rate	Target Total	Total Product Saved
5star	61.2 ac	9.51 floz/ac	4.5 gal	9.4 floz/ac	6 gal	2 gal
Devour	61.2 ac	38.02 floz/ac	18.2 gal	37.4 floz/ac	25 gal	7 gal
Traverse Water Conditioning Agent/ Surfactant	61.2 ac	5.7 floz/ac	2.7 gal	5.6 floz/ac	4 gal	1 gal
V-Drift Drift Control Deposit Aid	61.2 ac	10.65 floz/ac	5.1 gal	10.5 floz/ac	7 gal	2 gal
Water (Carrier)	61.2 ac	13.63 gal/ac	834.6 gal	13.5 gal/ac	1,143 gal	316 gal
Total Products: 5	61.2 ac	14.13 gal/ac	865.1 gal	19.3 gal/ac	1,184 gal	(27.6 %) 327 gal

1,184

865

0

Applied Target

Work Notes

Total Chemical expense = \$681.35

2025 Application: Roundup #3

Field: #18



Start: Aug 21, 2025 6:13 PM
End: Aug 21, 2025 6:55 PM

Operator Name: Jason Wolfe

Work Totals

Area Type	Area	% of Area	Applied Rate	Applied Total	Target Rate	Target Total	Area Saved
Area Worked	85 ac	100 %	6.18 gal/ac	525.4 gal	6.4 gal/ac	543 gal	4.2 %
Area Applied	81.3 ac	95.8 %	6.46 gal/ac	525.4 gal	6.39 gal/ac	520 gal	
Area Saved*	3.6 ac	4.2 %	—	—	6.4 gal/ac	23 gal	

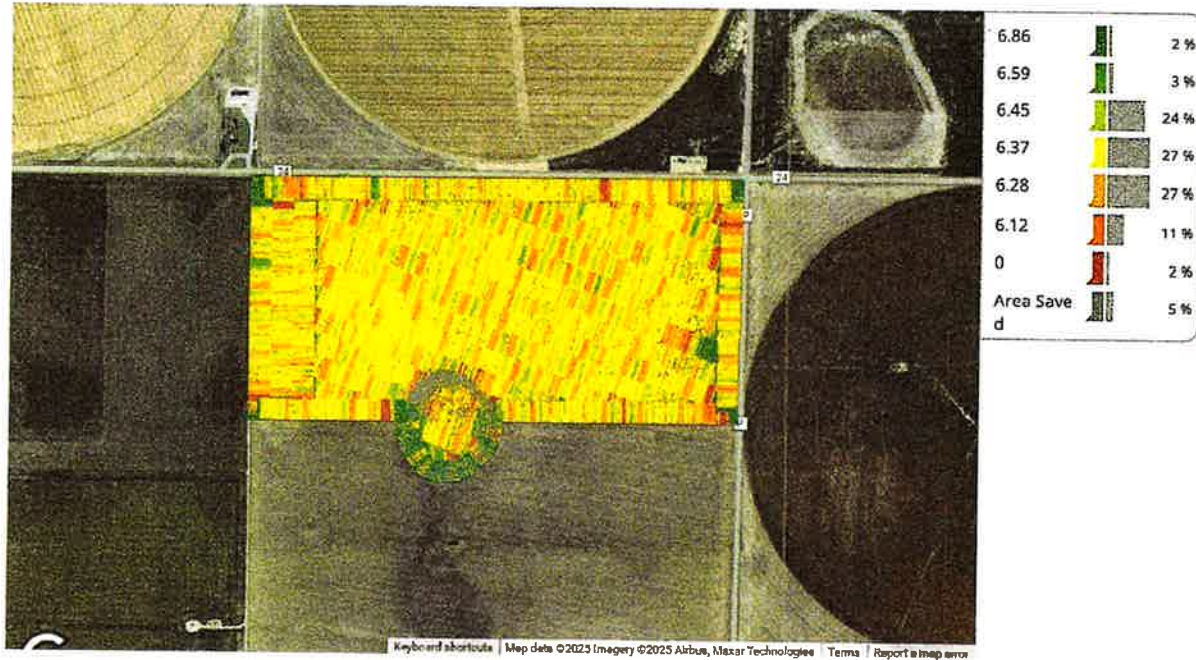
*This is the area the machine worked but did not spray. The "Target Rate" and "Target Total" represent the product saved by using See & Spray technology.

Performance

Application Time: 33 min
Pressure: 17.2 psi
Total Fuel: 3.1 gal
Fuel Rate (Time): 5.6 gal/hr

Speed: 11.6 mi/hr
Productivity: 153.9 ac/hr
Fuel Rate (Area): 0 gal/ac

Map: Applied Rate



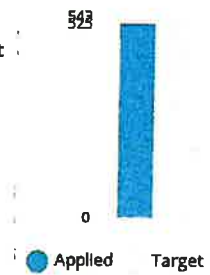
Equipment

11* 408R: 1N0408RXKP0241071

Products

Product Saved
4.2 % | 23 Gal

Name	Area Applied	Applied Rate	Applied Total	Target Rate	Target Total	Total Product Saved
Sstar	81.3 ac	20.18 floz/ac	12.8 gal	20 floz/ac	13 gal	1 gal
AMS	81.3 ac	0.4 lb/ac	29 lb	0.3 lb/ac	30 lb	1 lb
Banvel-1	81.3 ac	16.15 floz/ac	10.3 gal	16 floz/ac	11 gal	0 gal
Roundup	81.3 ac	32.29 floz/ac	20.5 gal	32 floz/ac	21 gal	1 gal
V-Drift Drift Control Depositio n Aid	81.3 ac	2.58 floz/ac	1.6 gal	2.6 floz/ac	2 gal	0 gal
Water (Carrier)	81.3 ac	5.9 gal/ac	480.1 gal	5.8 gal/ac	496 gal	21 gal
Total Products: 6	81.3 ac	6.46 gal/ac	525.4 gal	6.7 gal/ac	543 gal	(4.2 %) 23 gal



Work Notes

Total Chemical expense = \$1,290.95

2025 Application: Fallow/stubble *df*

Field: #18



Start: Oct 2, 2025 10:23 AM
End: Oct 2, 2025 10:54 AM

Operator Name: Jason Wolfe

Work Totals

Area Applied: 85.5 ac
Applied Total: 430 gal
Target Total: 427 gal

Applied Rate: 5.03 gal/ac
Target Rate: 4.99 gal/ac
Pressure: 28.3 psi

Performance

Application Time: 22 min
Productivity: 228 ac/hr
Fuel Rate (Area): 0 gal/ac

Speed: 17.3 mi/hr
Total Fuel: 2.9 gal
Fuel Rate (Time): 7.7 gal/hr

Map: Applied Rate



Equipment

11* 408R: 1N0408RXKP0241071

Products

Name	Area Applied	Applied Rate	Applied Total	Target Rate	Target Total
Sstar	85.5 ac	16.09 floz/ac	10.8 gal	15.98 floz/ac	11 gal
AMS	85.5 ac	0.2 lb/ac	20 lb	0.2 lb/ac	19.64 lb
Envy Six Max	85.5 ac	32.19 floz/ac	21.5 gal	31.95 floz/ac	21 gal
V-Drift Drift Control D eposition Aid	85.5 ac	2.01 floz/ac	1.3 gal	2 floz/ac	1 gal
Veritas LV	85.5 ac	16.09 floz/ac	10.8 gal	15.98 floz/ac	11 gal
Water (Carrier)	85.5 ac	4.51 gal/ac	385.7 gal	4.48 gal/ac	383 gal
Total Products: 6	85.5 ac	5.03 gal/ac	430 gal	4.99 gal/ac	427 gal

Work Notes

Total Chemical expense = \$1,232.75