

Crop Enterprise Analysis
(Farms Sorted By Years)

Double Crop Rye on Cash Rent

	<u>Avg. Of All Farms</u>	<u>2021</u>
Number of farms	6	6
Acres	177.22	177.22
Yield per acre (bu.)	-	-
Operators share of yield %	-	-
Value per bu.	-	-
Total product return per acre	-	-
Other crop income per acre	13.05	13.05
Gross return per acre	13.05	13.05
Direct Expenses		
Seed	13.03	13.03
Crop chemicals	11.22	11.22
Fuel & oil	7.48	7.48
Repairs	11.46	11.46
Custom hire	1.21	1.21
Hired labor	7.95	7.95
Land rent	58.58	58.58
Operating interest	2.50	2.50
Miscellaneous	0.21	0.21
Total direct expenses per acre	113.64	113.64
Return over direct exp per acre	-100.58	-100.58
Overhead Expenses		
Hired labor	5.87	5.87
Farm insurance	5.15	5.15
Utilities	0.82	0.82
Dues & professional fees	1.56	1.56
Mach & bldg depreciation	18.37	18.37
Miscellaneous	6.74	6.74
Total overhead expenses per acre	38.51	38.51
Total dir & ovhd expenses per acre	152.14	152.14
Net return per acre	-139.09	-139.09
Government payments	-	-
Net return with govt pmts	-139.09	-139.09
Labor & management charge	40.09	40.09
Net return over lbr & mgt	-179.18	-179.18
Cost of Production		
Total direct expense per bu.	-	-
Total dir & ovhd exp per bu.	-	-
Less govt & other income	-	-
With labor & management	-	-
Net value per unit	-	-
Machinery cost per acre	38.35	38.35
Est. labor hours per acre	1.24	1.24

Crop Enterprise Analysis (continued)
(Farms Sorted By Years)

Double Crop Rye on Cash Rent

Data Source(s):

Wisconsin Technical College System, 4 farms
Missouri Farm Business Management Analysis, 1 farms
Southwest Minnesota Farm Business Management Association, 1 farms

Report Summary

- | | |
|-------------------------|-------------|
| 1. Report number | 804973 |
| 2. Location | |
| State: | All |
| 3. Farm Characteristics | |
| Year(s): | 2021 |
| Crop tenure type: | Cash Rent |
| Farming practice: | Double Crop |
| Organic Transition: | No |
| | No Answer |
| Cover Crop: | Yes |
| Grown after Cov Cp: | No |
| | No Answer |

Suggested citation:

FINBIN (2024). Center for Farm Financial Management: University of Minnesota.
Retrieved from <http://finbin.umn.edu> (originally created May 1, 2024).

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