

PASTURE INSTEAD OF CORN AND SOYBEANS





STARTED OUT CASH CROPPING

- STARTED SHARE CROPPING MY
 GRANDFATHERS FIELD WHEN I WAS 15.
 GROWING SOYBEANS CORN AND WHEAT
- RIDGETOWN COLLEGE 2001 TO 2003
- BOUGHT THE HOME FARM IN 2006
- Married in 2007, kids in 2010 and 2011

FARMED 200 ACRES AND COULDN'T GET AHEAD



2013

- STARTED LOOKING AT THE COST OF OWNING EQUIPMENT OR HIRING CUSTOM WORK
- I COULD HAVE GREAT YIELDS AND DECENT PRICE BUT IF I HAD TO PUT MONEY INTO THE EQUIPMENT I COULDN'T BREAK EVEN.
- COULDN'T BUY MORE LAND AT 10-12 THOUSAND PER ACRE



2014 WE PLANTED A FENCE

- WE SEEDED DOWN 90 ACRES TO A HIGH PERCENTAGE LEGUME PASTURE
- IN NOVEMBER THE GUYS FROM BRUSSELS AGRI SERVICE INSTALLED PERIMETER FENCING AS WELL AS A DIVIDING ALLEY
- PICK UP TRUCK TRAFFIC INCREASED
 ON MY ROAD AND THEY WERE
 GOING SLOW

WITH A LITTLE HELP

- I MADE USE OF SPECIES AT RISK FUNDING FOR FENCING TREE LINES AND DIVIDING FENCES
- GROWING FORWARD PROGRAM HELPED TO BUY WATER LINES SO I COULD ROTATIONALLY GRAZE
- SPENT THE EXTRA MONEY ON A FENCER THAT COULD TEXT ME IF THERE WAS A PROBLEM

WE HAVE SEEN IMMEDIATE RESULTS

BOBOLINK NEST



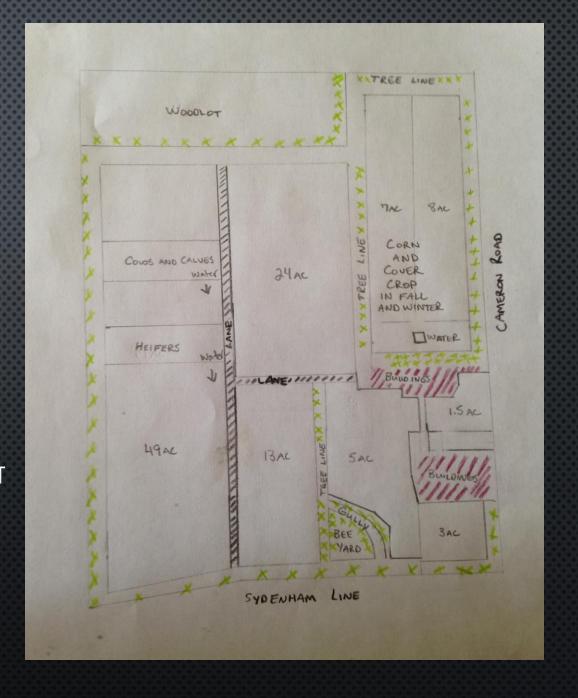
VIEW FROM THE GRAIN LEG



GRAZING PLAN

APRIL TO SEPTEMBER

- IN MID APRIL I'LL SEND REPLACEMENT HEIFERS OR STOCKER STEERS OUT AND START ROTATING THEM TO A NEW PIECE OF PASTURE EVERY DAY.
- WHEN THE GROUND FIRMS UP, USUALLY
 FIRST WEEK OF MAY, THE COWS GO OUT
 TO START FOLLOWING THE STEERS OR
 HEIFERS AROUND THE PASTURE
- ONE PADDOCK SPACE BETWEEN THEM



GRAZING PLAN

SEPTEMBER TO MARCH

- I'LL FEED HAYLAGE ON THE PASTURE FOR A WEEK TO HELP TRANSITION THE PAIRS TO THE STANDING CORN
- THE HAYLAGE GETS FED EVERY
 OTHER DAY ALL WINTER AND THEY
 GET A NEW MEASURED PIECE OF
 STANDING CORN DAILY.
- THE MINERAL FEEDER IS NEVER ALLOWED TO BE EMPTY



INTERSEEDING FOR MORE PROTEIN

LATE JULY



LATE OCTOBER



VIDEOS OF COWS IN CORN

FIRST TIME IN THE CORN



SEASONED VETERANS





COST OF GROWING CORN

Expenses	Total	Per Acre		
Cultivate	\$ 600.00	\$ 40.00		
Starter	\$ 800.00	\$ 53.33		
Plant	\$ 315.00	\$ 21.00		
Spray	\$ 626.00	\$ 41.73		
Seed	\$ 1,732.00	\$ 115.47		
Nitrogen	\$ 710.00	\$ 47.33		
Inter Seed	\$ 532.00	\$ 35.47		
Sub Total	\$ 5,315.00	\$ 354.33		
1 6	THE RESERVE TO SERVE			

COSTS GRAZING CORN

	Expense	Per Day			·/Day	Pair For 180 Days	
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ľ	Mineral	\$	5.28	\$	0.10	\$	18.64
À	Corn	\$	21.26	\$	0.42	\$	75.04
	Haylage	\$	44.87	\$	0.88	\$	158.36
	Straw	\$	7.50	\$	0.15	\$	26.47
	Time	\$	8.66	\$	0.17	\$	30.56
5	Total	\$	87.57	\$	1.72	\$	309.07
Į.	Total Without Haylage	\$	42.70	\$	0.84	\$	150.71

COST TO WINTER THE TRADITIONAL WAY

N THE BARN

Expense	\$ p	er Day	Per P	air air	Pai	r for 180 Days
Feeding time 2 hours	\$	52.00	\$	1.00	\$	180.00
Corn silage	\$	21.43	\$	0.41	\$	74.18
Haylage	\$	44.87	\$	0.86	\$	155.32
Mineral	\$	5.28	\$	0.10	\$	18.28
Straw	\$	52.50	\$	1.01	\$	181.73
Manure \$100/hour	\$	71.00	\$	1.37	\$	245.77
Total	\$	247.08	\$	4.75	\$	855.28

DIFFERENCE OF BEING DIFFERENT

- In the Barn for 180 Days \$855.28
- Grazing corn for 180 Days \$309.07
- Extra money laying around \$546.21

PLAN A





- I KEEP CORN SILAGE FOR FEEDING
 FAT CATTLE IN THE SUMMER MONTHS.
 IF THE WEATHER TURNS TOO WET THE
 COWS COME IN TO THE BARN
- I GRAZE THE SAME CORN FIELD FOR 5 YEARS THEN SEED PASTURE. IF THERE IS ANY COMPACTION THIS SHOULD HELP
- IT ALSO GIVES A CHANCE TO RENOVATE 15 ACRES AT A TIME

