

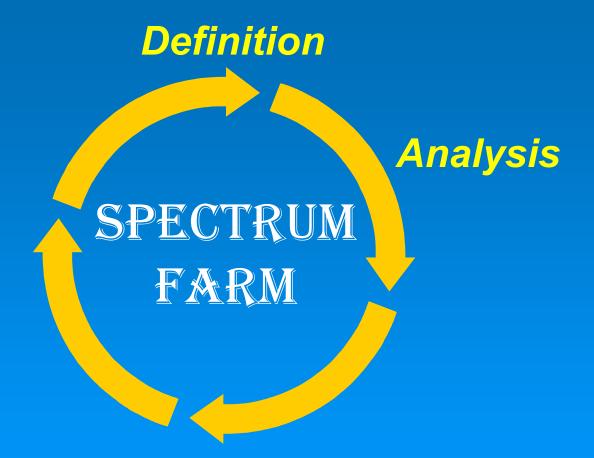
The Switchgrass Story

Presented by

John & Mary Ellen Wozny

Spectrum Farm, Coolville, OH 45723-0112





LOOK AT OUR RESOURCES AND IDENTIFY GAPS



SIGNIFICANT GAP:

LACK OF FORAGE DURING SUMMER SLUMP & DROUGHT, CAUSING US TO FEED HAY RESERVES OR GRAIN

SOLUTION:

CONVERT ~ 15% OF PASTURE TO WARM SEASON GRASS (SPECIFICALLY, SWITCHGRASS)





THE TRUAX DRILL





DRILL PLANTING IN SPRAYED FIELD





June, 1994



July 4, 1994 - The First Sprouts!

LONG WAIT TO GERMINATE!





July 27, 1994



March, 1995

SUMMER, 1994 — SPRING, 1995





YEAR TWO

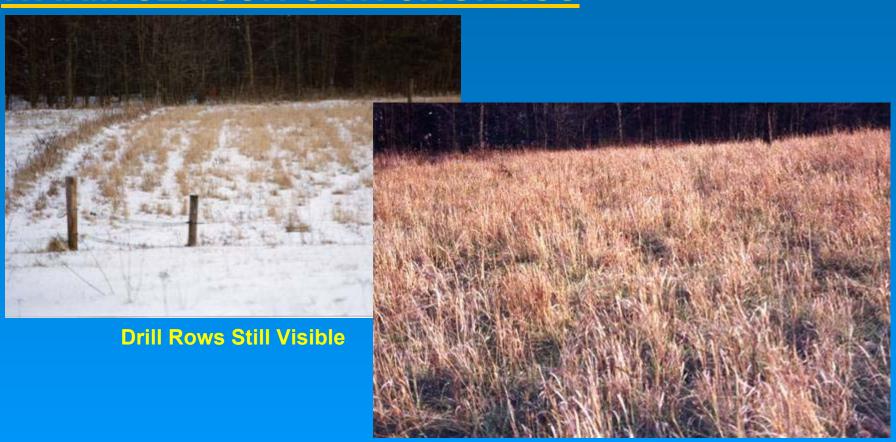




Cattle Graze to Suggested Height of Stubble

YEAR THREE





Very Even Stubble Height

YEARS THREE - FOUR





YEARS FOUR - FIVE



WARM SEASON SWITCHGRASS TIMELINE





RESULTS:

CATTLE HAVE EXCELLENT FORAGE IN THE WORST OF SUMMER HEAT & DROUGHT, AS WE ROTATIONALLY GRAZE THROUGH THE SWITCHGRASS

USE ROTATIONAL GRAZING TO CONTROL C/S COMPETITION IN S/G BY EARLY PRE-S/G EMERGENCE GRAZING & BY POST-FROST C/S GRAZING WITHIN THE S/G FIELD