

ID	Start time	Completion time	Email
1	12/1/22 11:29:10	12/1/22 12:05:44	anonymous
2	12/1/22 13:35:52	12/1/22 14:06:13	anonymous
3	12/1/22 18:54:42	12/1/22 19:08:29	anonymous
4	12/4/22 17:48:45	12/4/22 18:58:54	anonymous
5	12/5/22 12:03:41	12/5/22 12:05:59	anonymous
6	12/23/22 21:04:09	12/23/22 21:40:52	anonymous
7	1/4/23 10:49:29	1/4/23 11:43:12	anonymous
8	1/6/23 7:51:38	1/6/23 8:10:12	anonymous
9	1/12/23 14:45:09	1/12/23 15:30:45	anonymous

Name	Name2	Email address	Farm name
	Teena Bailey	redcatfarm@verizon.net	Red Cat Farm, LLC
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	Christine A. A. Williams	cwilliamsdairycow@gma	Chris-Da-Will Farm, Little
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	Teena Bailey	redcatfarm@verizon.net	Red Cat Farm, LLC
	Caitlin Gabers	Caitlin_erb@yahoo.com	(This is not an official nar
	Lelayna Yarnall	stresslessn@gmail.com	Amity Springs Farm
	Amanda Lee-Milner	amandaleemilner@gmail	Highfield Hollow Farm

What are your main goals? When you think about tillage, review your soil health. What are 1-2 soil health

Definitely to be profitable. Probably the easiest is to use the Cornell Soil Behavior Cover cropping, intercropping.

Get higher nutritional content. Easiest for me is to get the soil tested. I measured compaction, converting from row crop.

Find out what is wrong with the soil. Easiest is to keep the soil covered. When we first came to tillage cover crops, keeping soil

Profitability is important. Maximizing living roots in the soil. Recently pulled a soil sample. Added more natural organic

Probably the main goal is keeping the soil covered. Red Cat is in the 4th (?) year. Keeping a cash crop following.

My main goal is environmental. I feel like the two easiest. Since I am only going into the 4th year, I kept the soil covered in

I am focused on improving soil health. Limiting disturbance and I have done what I can or I planted a lot of trees and

improve forage quality. The easiest is to integrate cover crops. I am using a seven acre field. No till drill rented from local

Did you face any challenges? What has worked well for you? What are your biggest questions? What soil health practices

Time constraints mostly, Keep off the field as much as possible. Have to raise the pH on 4. In one field I planted rye, My tractor broke down, so I did the microbial assessment. 1. How to test crops/pro. Applying Biologically Compatible. Ending the cash crop so that adding organic matter helps. I can't figure out why the We've tried cover cropping. Do I till or not in the cut for? No-tilling appropriate season? Costs of all inputs have risen. Compare cover crop possibilities.

Yes, working toward eliminating a cover crop for a while. Trying to raise the pH of the soil. Trying different cover crops. I experimented with keeping. Rotating crops and using cover. With only just starting grain. With just starting out we. Logistics of being a mom, the sheep help me tend to how to get some fields better. Spreading compost tea on. We rented a no-till drill for. We had a walkthrough by. How do I best establish a cover? Use a no-till drill *successful.

How will the practice or	How will the practices y	Identify partners: who e	Identify measures of suc
Kill those dastardly thistle	Environmental mostly-in	Kind of a strange issue; tl	Wildest dream would be
If the microbes work like	All that is stated above a	GREAT question!! Some	Well, my wildest dreams
If the pH is off for veggie	Successful vegetable pro	My husband	I will have quality crops ir
They should increase soil	Increased productivity all	Crops consultant, farm a	Reinforced cross walks fo
		Additionally PSU staff: a	recently formed crop of h
Limit tillage and fight we	The goals met would be €	The tractor mechanic wh	Build up the soil in the 5 :
It will add more life and k	The new practices will hc	My dad	My ultimate dream/ goal
I hope that will bring bet	I want to improve fertilit	Someone to spread the c	A healthy happy beaming
It will increase the yield a	Increased soil health/for	On farm: my husband, br	- Pastures full of green gr

are that I can rebuild my barn that was wiped out in a tornado that came through in Nov. 2016. I will have a wo
r cattle, addition of a 2nd high tunnel, increased direct marketing, cover crops in place incrementally and environ
orticulture agents is running some trials at the PSU research farm near Manheim, PA. They plan to have a cut fl
separate small fields that I rotate through so that the grain yield is closer to 50-60 bu/acre and get rid of thistle:
is to provide my community (and family) with healthy/ organic food! I want to bless those in need who cannot
ass in the middle of summer.- Healthy lambs and goats that are parasite resistant and need minimal vet care.- B

ell supplying water to my fields. I will have an orchard, successful bee hives, wood lot, nut trees, pond and all o

irds foot trefoil popping up in the correct ratio to orchard grass/pasture grass to develop healthy livestock.- Soil

f it an enjoyable place for the public to visit to learn about soil health and farming. The barn would have an edu

tests that I can read and understand, which will give me the confidence to ask for what my farm really needs ra

ication area as well as for livestock, equipment storage and feed /hay storage. There will be a mill to process th

the gluten-free grains that will grow here. There will be a "farm museum" to teach traditional arts - broom making,

g, spinning, weaving, dying, knitting, crocheting, needlepoint, cooking, canning, blacksmithing, etc. A place wh

ere people can come to reset and become healthy in mind, body and spirit.