

Livestock Research Protocols

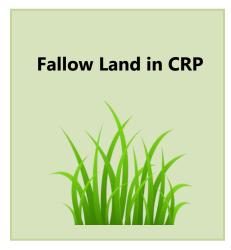
Pasture Monitoring –Transitioning CRP Land into Pasture Land

Objective: To measure the effects of grazing on fallow land that has been in the Conservation Reserve Program (CRP) for 10 years.

Farmer-cooperators will:

- Collect baseline data in 2016, before cattle graze the land in 2017.
- Collect soil samples to send in for testing.
- Take plant diversity counts twice per grazing season using transects.
- Collect forage samples to send in for nutritional analysis.
- Keep grazing records as cattle are introduced to the land.

2016



2017



Practical Farmers of Iowa will:

- Monitor progress of project and provide support when needed.
- Analyze the data and publish results in a PFI research report, on PFI website and potentially other outlets.
- Pay the Farmer Cooperator a fee of \$550 at the conclusion of the project in 2017.

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The terms of this Research Protocols document are subject to the terms of the individual Research Cooperator's Memorandum of Understanding agreement with PFI. To the extent these terms may differ or conflict, the Memorandum of Understanding shall control.