Cover Crop Initial Samples (\$90 per sample) 2023-2024 (Fiscal Year 2024) DNR – SWCP Cover Crop Cost Share Sample Form

1.	Name(s)
2.	Address
3.	Telephone(s)
4.	E-mail address(es) (to receive electronic receipts and reports)
5.	District employee e-mail (to send electronic receipts)
6.	County (where sample taken)Soil and Water Conservation District County
7.	Farm, Tract, and Field Numbers from Conservation Plan
8.	Field nickname or identifier for results report (example: Dad's Back Forty)
9.	Circle which best describes the field's crop rotation over the past 5 years: Continuous corn Continuous soybeans Corn/soybean Corn/Soybean/Wheat Other
10.	Circle which best describes the field's tillage over the past 5 years: No Till Rotational No Till Reduced/Conservation Tillage Intensive tillage
11.	Circle which best describes the field's planned crop rotation for the next 5 years: Continuous corn Continuous soybeans Corn/soybean Corn/Soybean/Wheat Other
12.	Circle which best describes the field's planned tillage over the next 5 years: No Till Rotational No Till Reduced/Conservation Tillage Intensive tillage
13.	Any prior covers crops in this field? Yes No If yes, which years? 2015 2016 2017 2018 2019 2020
14.	If in continuous cover crops > 5 years, how many total years in cover crops?
15.	Has manure been applied over the past 5 years? Yes No
16.	If so, what type (swine, cattle, poultry, etc.)?How many tons per acre?
17.	Circle how manure was applied: Surface Injected Incorporated Other
18.	Landscape position of samples (Place an X at the position which best fits the sample location)
19.	Sampling Date
20.	Soil series/soil mapping unit sampled (current USDA-NRCS Soil Survey)
21.	Sample Latitude, Longitude (decimal degrees; Ex. 39.74943, -105.020089) LatLong
22.	Name of person taking sample Which best describes the person taking the sample? Farmer/Land Owner Family Member/employee Agronomist/Soil Scientist District Employee