

Table 10. Economic analysis of the 2022 cover crop trials

Site ID	Crop	Cost Fuel, Commodity Seeding	Fertilizer applied	Commodity: fertilizer cost	Commodity yield	Cost Fuel, Commodity at harvest	CC Seed Mix	Cover Crop: cost	Cost Fuel, cover crop seeding	Cover Crop: Fertilizer cost	Cover Crop Termination Method	Cost Termination	Total input cost	Gross Income	Net income	The difference in net income from commodity crop
		/Acre	Lbs./acre	/Acre	Bu/Acre			/Acre	/Acre	/Acre			/Acre	/Acre	/Acre	/Acre
Volunteer Golden Flax	Winter Wheat	\$4	60	\$140	96	\$4	Volunteer Golden Flax	\$0	\$0	\$0	Winter Kill	\$0	\$148	\$768	\$620	\$0
Diverse Cover Crop	Winter Wheat	\$4	20	\$30	0	\$0	Crimson Clover, Yellow Blossom Sweet Clover, Forage Peas, Soybeans, Berseem Clover, Grain Sorghum, Purple Top Turnip, White Mustard, Smart Radish, Brown Mustard, Pumpkins	\$18	\$4	\$0	Sprayed Out	\$12	\$68	Harvest Fall 2023	Harvest Fall 2023	Harvest fall 2023
Fall CC mix	Spring Canola	\$4	90	\$155	30	\$4	Austrian Winter Pea, Crimson Clover, Alsike Clover, Yellow Blossom Sweet Clover, Arrowleaf Clover, Winter Barley, Winter Triticale, White Mustard,	\$36	\$1	\$0	Sprayed Out	\$7	\$207	\$416	\$209	-\$42

