

Regenerative Organic System Plan (ROSP) Soil Disturbance Tracking

This tracker complements your tillage action plan to minimize soil disturbance. You may provide your own records instead if they include the same information. Record soil disturbance used in the past year in the table.

Operation Name and Date:	
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Type of Soil Disturbance	Date	Field ID	Purpose of Disturbance	Depth (in cm)	Equipment Used	Setting	Was you soil disturbance successful?	Is there a way you could mitigate or omit this tillage action?
<i>example, Disked</i>	2/20/2020	Field 1	primary tillage, incorporate cover crop	20	offset disk, pull type	aggressive angle	Yes, chopped cover crop and lightly buried	With improved timing/moisture content could chop cover crop with less angle, less soil throwing with 1 pass
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ROC_QMS_FR_ROSPSDT_v1.1	Version 1.1	Reviewed by ER
ROC ROSP Soil Disturbance Tracking	Effective Mar. 1, 2022	Approved by EW

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