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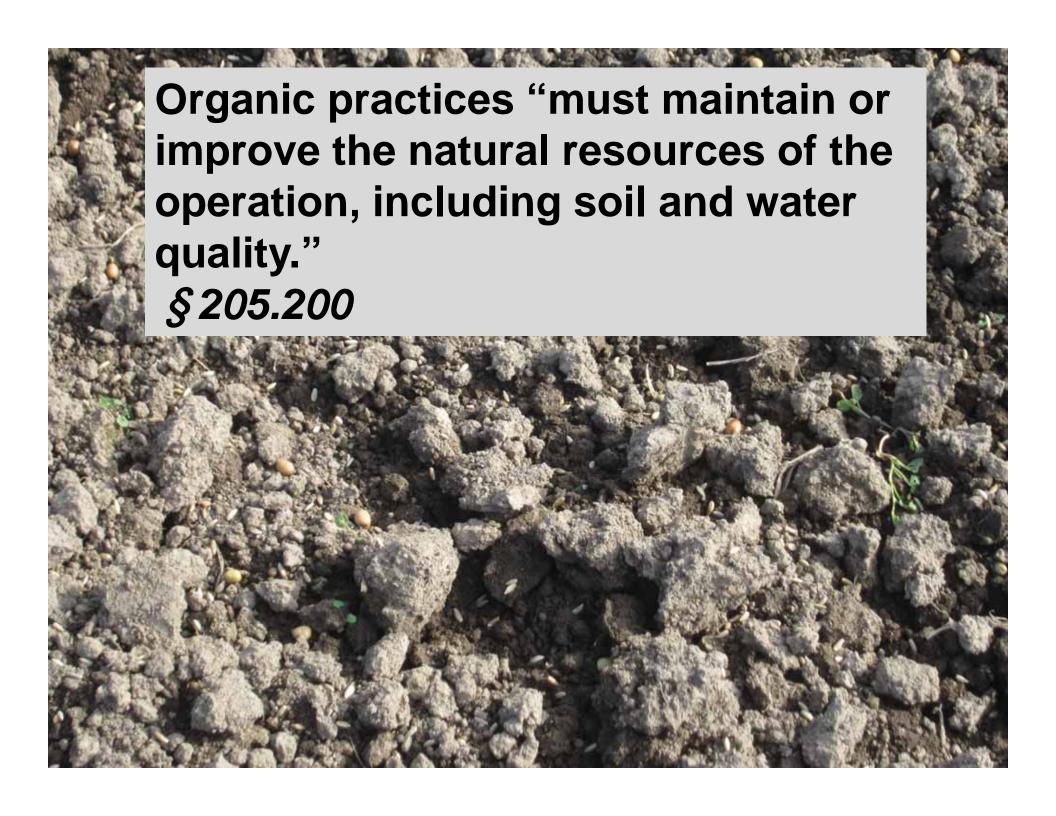




Logistics & Participants







Natural Resources & Biodiversity

- "maintain or improve the natural resources of the operation, including soil and water quality."
- "natural resources of the operation" defined as soil, water, wetlands, woodlands, and wildlife."
- Guidance: Natural Resources and Biodiversity Conservation (NOP 5020)
- Examples that demonstrate compliance with this <u>broad</u> section

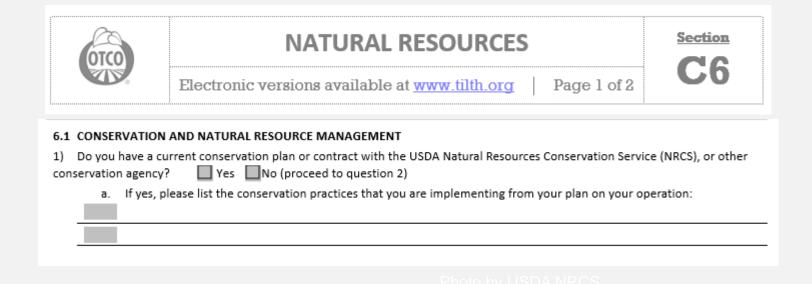
Natural Resources & Biodiversity

- Soil Composition (adding organic matter through crop diversity, increasing diversity of soil organisms)
- Soil Stability (vegetative covers; minimizing disturbance, maximize living roots, diversity and cover; conservation tillage; cover crops)

Topics	NRCS Assistance May Be Available ³	Examples of Activities ⁴
Examples Relevant to All Types of Organic Certification		
Soil Stability and Water Quality	☑	Creating, conserving, and restoring vegetative covers (forests, shrublands, woodlands, grasslands, riparian areas, and wetland areas) that control erosion and filter nutrient, pesticide, and pathogen pollutants. Minimizing disturbances, maximizing diversity, living roots and cover.
	\square	Using no-till or permanent cover, conservation tillage, terracing, contour farming, micro-irrigation, windbreaks, cover crops, grass waterways and soil health practices.

Natural Resources & Biodiversity

- Link with NRCS
- Producers can refer to NRCS conservation plan or contract in OSP to show compliance



Questions?

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