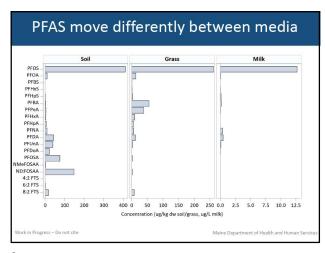
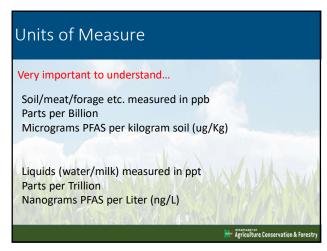
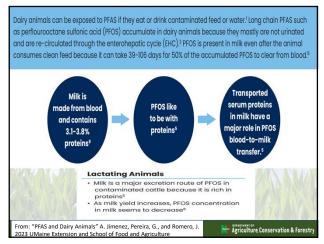




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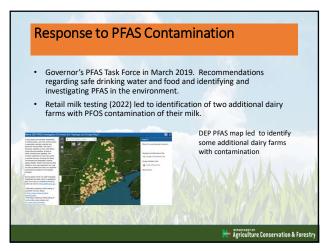


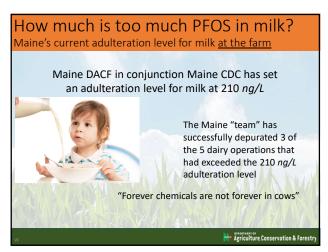




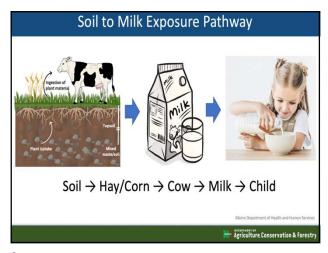
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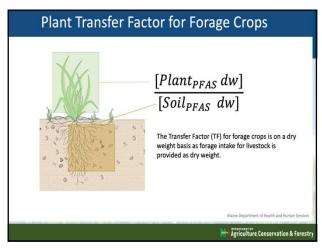


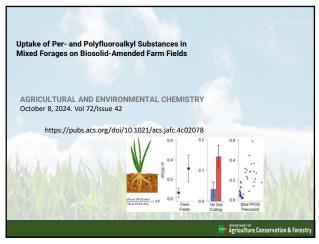




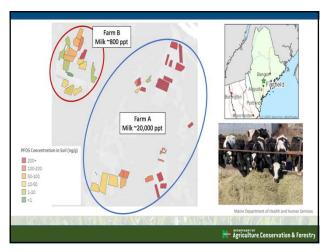
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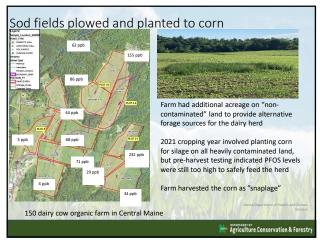


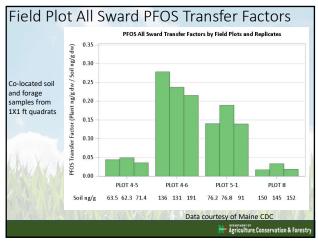




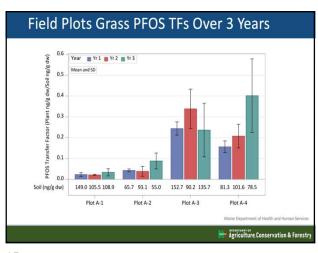
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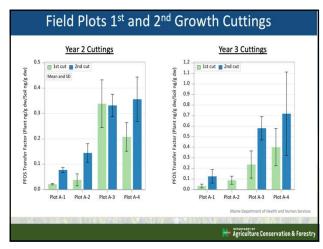






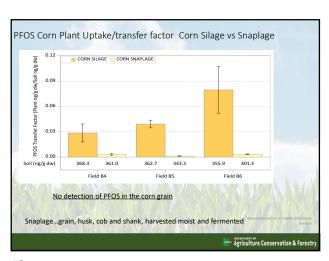
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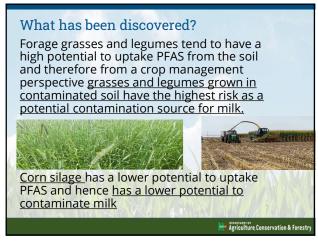


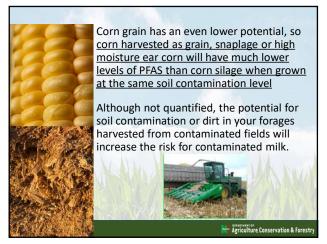




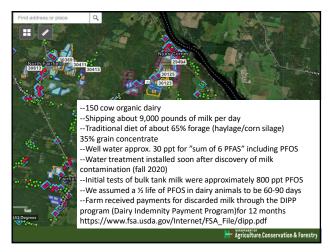
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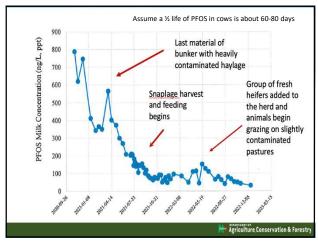






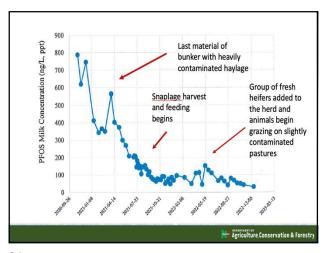
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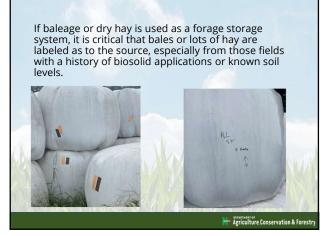
For fields that have a history of biosolid applications, consider the following forage crop production and harvest changes

• Test the suspect field soils for PFAS levels.

• If you find higher than background levels in the soil and it is currently producing a perennial forage (grass/legume), consider rotating that field into corn silage.

• If soils are highly contaminated, even corn silage could also result in contaminated milk, so harvest the crop as either snaplage, high moisture ear corn or even corn grain. Snaplage can be easily harvested and stored in bunker silos, so the investment in moving to this harvest and storage method would only require the use of a snapper head on your chopper and good bunker silo management.

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