

Emergency Use of CRP for Milk Application



Landowner _____ Tract No. _____ Contract No. _____

___ I have a cool season grass established on the CRP acres and will apply milk based on a current test, or at a rate that will result in application of nitrogen not to exceed 120 pounds of nitrogen per acre.

___ I have warm season grass established on the CRP acres and will apply milk based on a current test, or at a rate that will result in application of nitrogen not to exceed 90 pounds of nitrogen per acre.

I have chosen to apply milk:

_____ by injection

_____ surface applied with no incorporation

Field	Acres	Field	Acres
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Attach plan map

- Milk application must be completed by or before July 31, 2020.
- Milk must be applied per MPCA set-back rules.
MPCA set-back distances can be found at: <https://www.pca.state.mn.us/sites/default/files/feedlots-manureapplication.pdf>
- If MPCA requires you to have a Nutrient Management Plan or a Comprehensive Nutrient Management Plan, report the change in nutrient application location and acres to MPCA
- The CRP participant is responsible for re-establishing, at their own expense, any cover destroyed or damaged as a result of participating in any of these activities.

Operator (optional) Date

Owner Date

FSA County Committee Date

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