















Month	Visits by Crew	Herbi cide	Brush Clearing	Mow	Collect & Disperse	Burn Prep	Burn **
April	0-1	X	X			X	
May	1-2	X	X	X	X	X	
June	1-2	X		X	X		
July	1-2	X		X			
August	1-2	X		X			
September	0-1	X		X			
October	1-2	X	X	X	X	X	
November	0-1	X	X		X	X	
December through March	0-1	X	X		X	X	



Glyphosate (Trade Name: Razor Pro)

Category: Non-Selective

Target Species: Herbaceous & Woody – Upland / Terrestrial Areas

Application Methods: Foliar Broadcast Spray, Foliar Wick, Foliar Wiper, Cut Stem

(Sponge or Low Pressure Sprayer)

Note: Needs to be above freezing, rain-fast in one hour.

Otherwise, used year-round

Aquatic-Approved Glyphosate (Trade Name: Aquaneat)

Category: Non-Selective

Target Species: Herbaceous & Woody – Wetlands / Aquatic Sites

Application Methods: Foliar Broadcast Spray, Foliar Wick, Foliar Wiper, Cut Stem

(Sponge or Low Pressure Sprayer)

Note: Needs to be above freezing, rain-fast in one hour

Otherwise, used year-round



Clopyralid (Trade Name: Transline)

Category: Partially Selective

Target Species: Herbaceous & Woody Legumes, Herbaceous Composites -

Upland / Terrestrial Areas

Application Methods: Foliar Broadcast Spray, Foliar Wick, Foliar Wiper, Cut

Stem (Sponge or Low Pressure Sprayer)

Note: Best used when temps are below 79 degrees F or above 25 degrees F,

Rain-fast in two hours

2,4-D Amine (Trade Name: Weedar 64)

Category: Selective

Target Species: Herbaceous Broadleaves – Upland / Terrestrial Areas

Application Methods: Foliar Broadcast Spray

Note: Best used when temps are below 84 degrees F, Rain-fast in four hours



Triclopyr Amine (Trade Name: Tahoe 3a)

Category: Selective

Target Species: Herbaceous Broadleaves – Wetlands / Aquatic Sites Application Methods: Foliar Broadcast Spray, Foliar Wick, Foliar Wiper

Note: Best used when temps are below 85 degrees F, Rain-fast in two hours

Triclopyr Ester (Trade Name: Tahoe 4e)

Category: Selective

Target Species: Woody Plants – Upland / Terrestrial Areas

Application Methods: Basal Bark & Cut Stem

Note: Used year-round, except when temperatures are below 19 degrees F or

when precipitation is taking place

Clethodim (Trade Name: Intensity)

Category: Selective

Target Species: Grasses – Upland / Terrestrial Areas

Application Methods: Foliar Broadcast Spray

Note: Used primarily during the cool seasons when native warm season grasses

are dormant or not actively growing















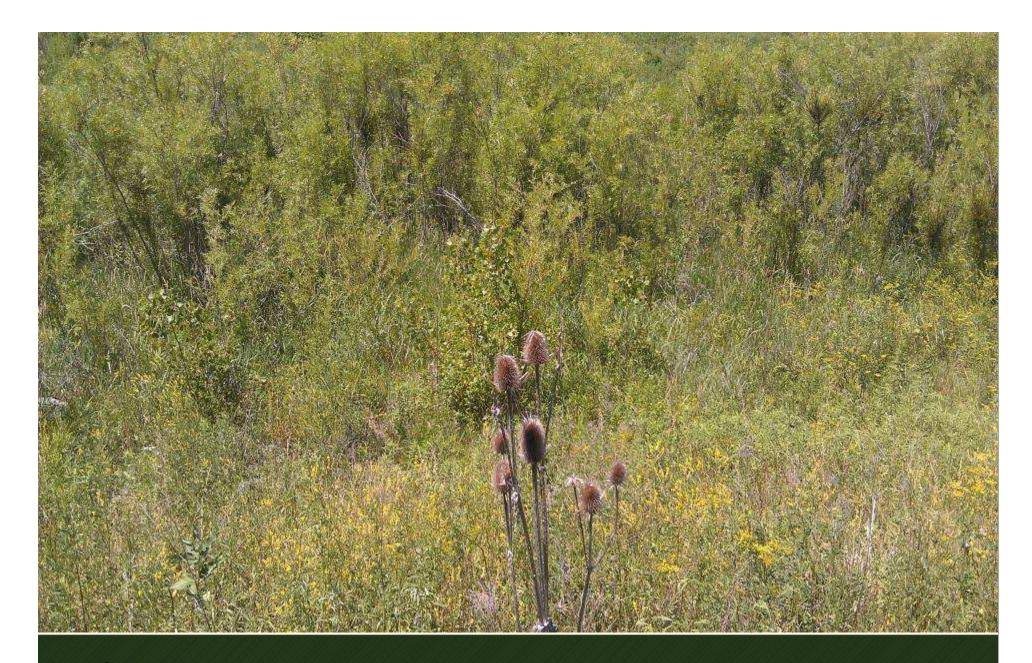




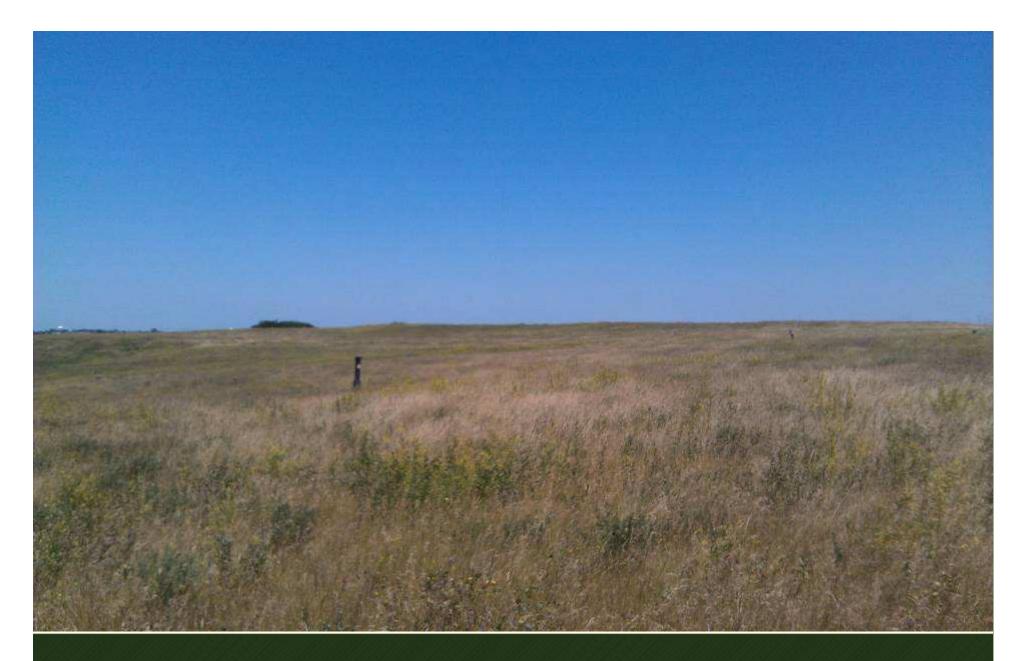




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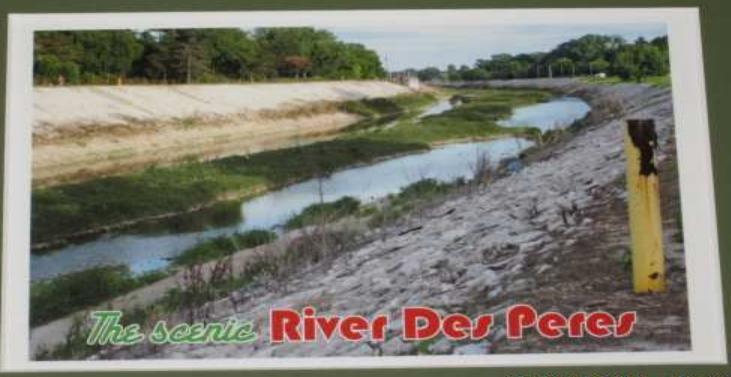




Amos Tversky and Daniel Kahneman worked together to develop prospect theory which aims to explain irrational human choices.

Richard Thaler – behavioral finance & mental accounting





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Thank you!

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