

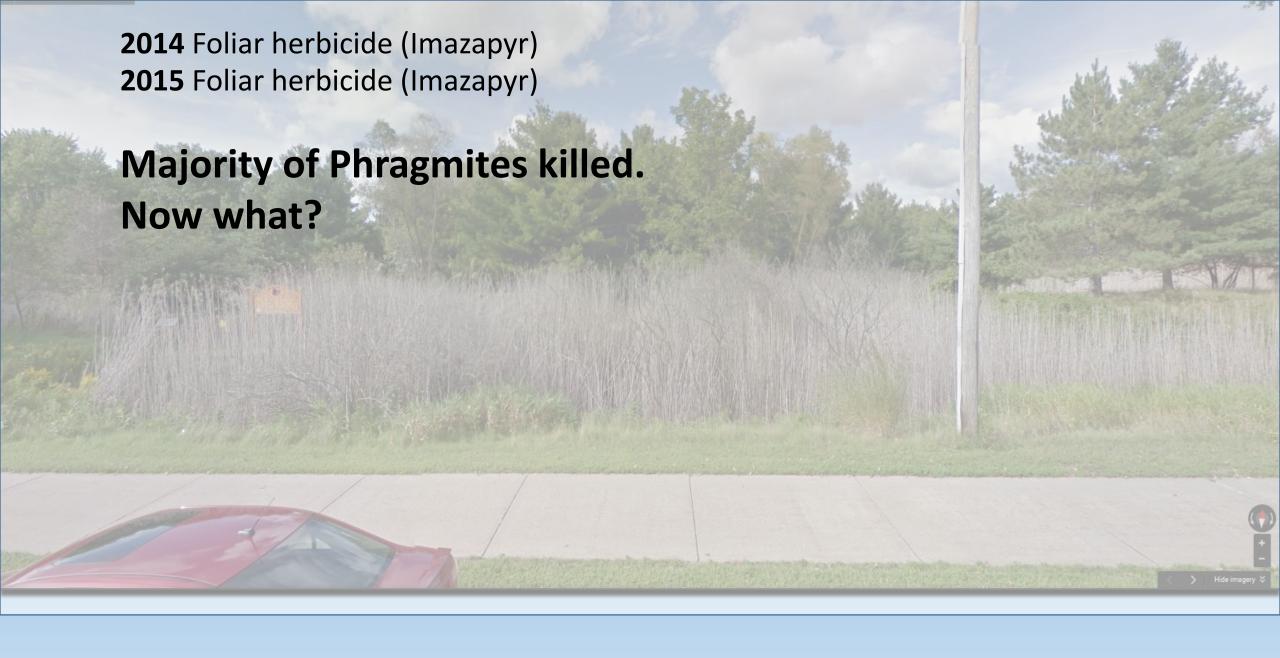
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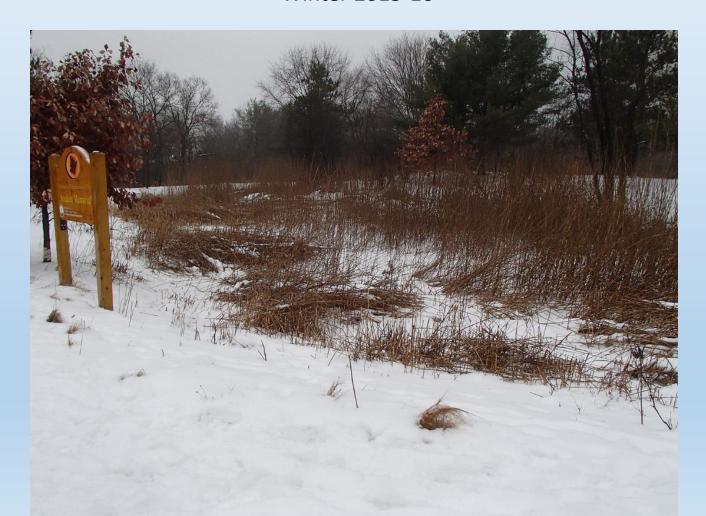


#### Student seedbank study



## Seedbank contained lots of plants but few desirable species

Winter 2015-16



# Spring 2016: Clear out dead Phragmites thatch before planting



# Spring 2016: Clear out dead Phragmites thatch before planting



#### Spring 2016: Split into three treatment areas



#### June 2016





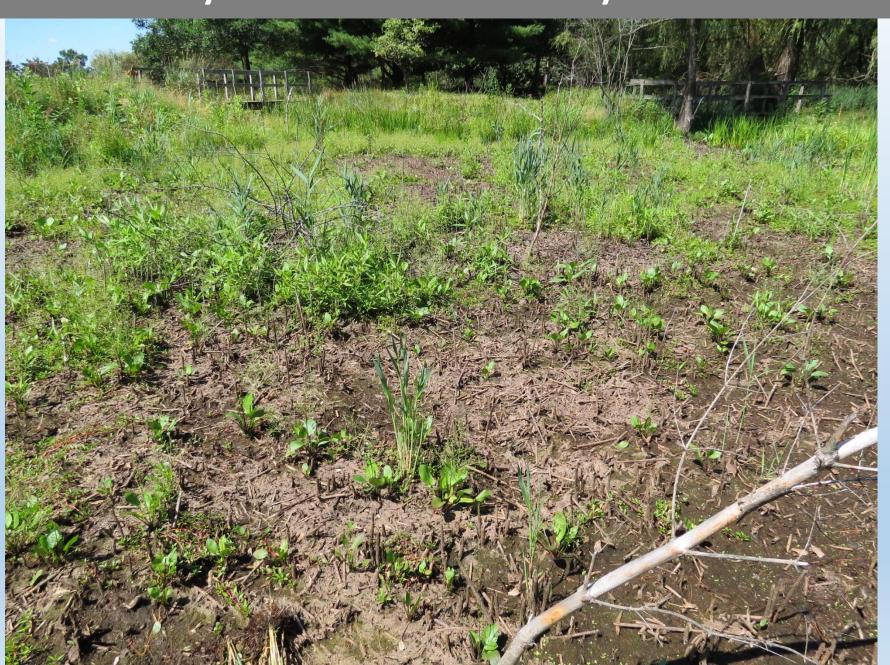
Deer netting

Very few grasses installed to avoid confusion with Phragmites shoots





### July 2017: Seed-only Area



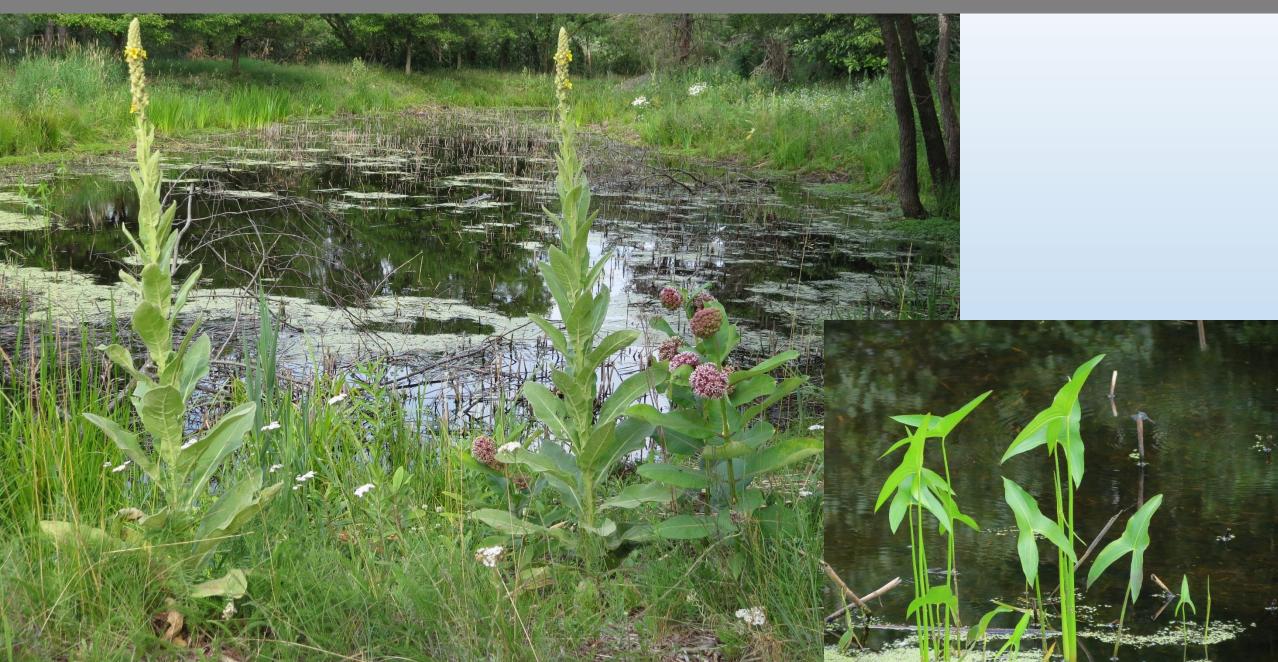
#### July 2017: Seed-only Area



#### July 2017: Plugs & Seed Area



#### July 2017: Western Area (perimeter only)



#### July 2017: Plant Inventory

Species observed: 86

Planted (seeds or plugs): 45

"Volunteers": 41

(5 invasive = Typha angustifolia, Phragmites australis, Frangula alnus, Lythrum salicaria, Phalaris arundinacea)

6 other non-native species

### October 2017: Plugs & Seed Area

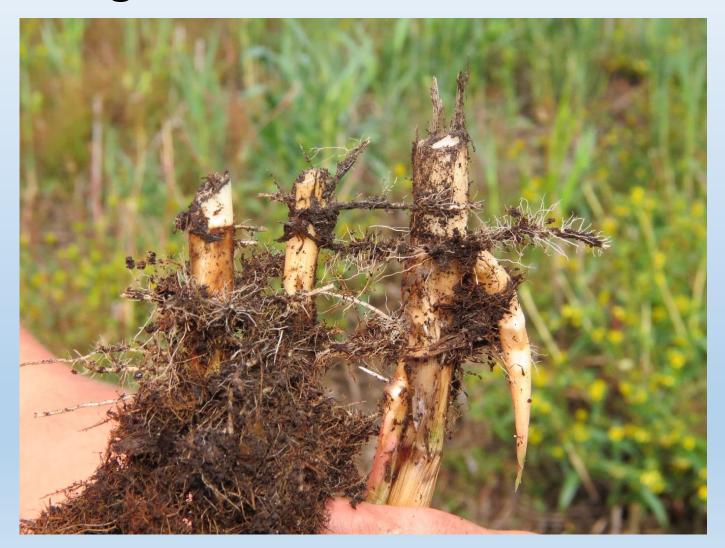


### Beginning to test simple hand removal against spade-cutting (Webinar by Lynn Short, Humber College)





### Beginning to test simple hand removal against spade-cutting



#### Current UW-Stevens Point Student Projects

- Manual removal via spade vs. hand-pulling Dylan Alsbach
- Seed vs. seed + plug (quadrats) Michala Feigal
- Selective Imazapyr via "bloody glove technique" Emily Gryga





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