

Stewardship for Alexander Farm

Lead Steward: Dominic

2023-02-14

Boundary Issues

Channel Issues

Year	Subtype	Issue	Description	Resolved
2023	Channel Stability/Erosion	ErosionScour		No
2022	Failed Structure		piping	Yes
2022	Failed Structure			Yes
2022	Channel Stability/Erosion	ErosionScour	Monitor	No
2022	Channel Stability/Erosion	SlumpingSettling		No
2022	Channel Stability/Erosion	SlumpingSettling		No
2022	Needs Livestakes			No
2022	Failed Structure	Piping		No
2022	Failed Structure	Piping		No
2022	Failed Structure	Piping		No
2022	Failed Structure	Dislodged		No
2022	Failed Structure	Piping		No
2022	Failed Structure	Piping		No
2022	Failed Structure			No
2022	Failed Structure			No
2021	Failed Structure		Piping	Yes

Vegetation Issues

Weed Issues

Year	Species1	Species2	Issue	Treatment	Method	TreatDate	Resolved
2022	Callery Pear	Chinese Privet		cut stump	Cut Stump	09/2022	No
2022	Chinese Privet			cut stump and foliar spray	Cut Stump	11/2022	No
2022	OTHER		Cattails				No
2022	Princess Tree			cut stump	Cut Stump	09/2022	No
2022	Princess Tree	Chinese Privet					No
2022							No
2022							No
2021	Chinese Privet			cut stump and foliar spray	Cut Stump	11/2022	No
2021	Chinese Privet	Multiflora Rose					No
2021	Chinese Privet						No
2021	Chinese Privet						No
2021	Chinese Privet						No
2021	Chinese Privet						No
2021	Multiflora Rose						No
2021	Princess Tree					06/2022	Yes
2021	Princess Tree			cut stump	Cut Stump	08/2022	Yes
2021	Princess Tree					06/2022	Yes
2021	Princess Tree					07/2022	Yes
2021	Princess Tree					07/2022	Yes
2021	Princess Tree						No
2021	Tree Of Heaven			Hack n Squirt/Cut Stump w/ triclopyr		09/2021	No
2021	Tree Of Heaven			hack and squirt, foliar spray, cut stump	Cut Stump	09/2022	No
2021	Tree Of Heaven	Princess Tree		Hack n Squirt/Cut Stump w/ triclopyr		09/2021	No
2021							No

Miscellaneous Issues

Year	Subtype	Description	Resolved
2023	Misc	Pond	No
2022	Misc	Downed tree on fence needs removal (chainsaw)	Yes
2022	Misc	Head cut forming	No
2022	Misc	Head cut forming	No
2022	Misc	Streambed dry	No