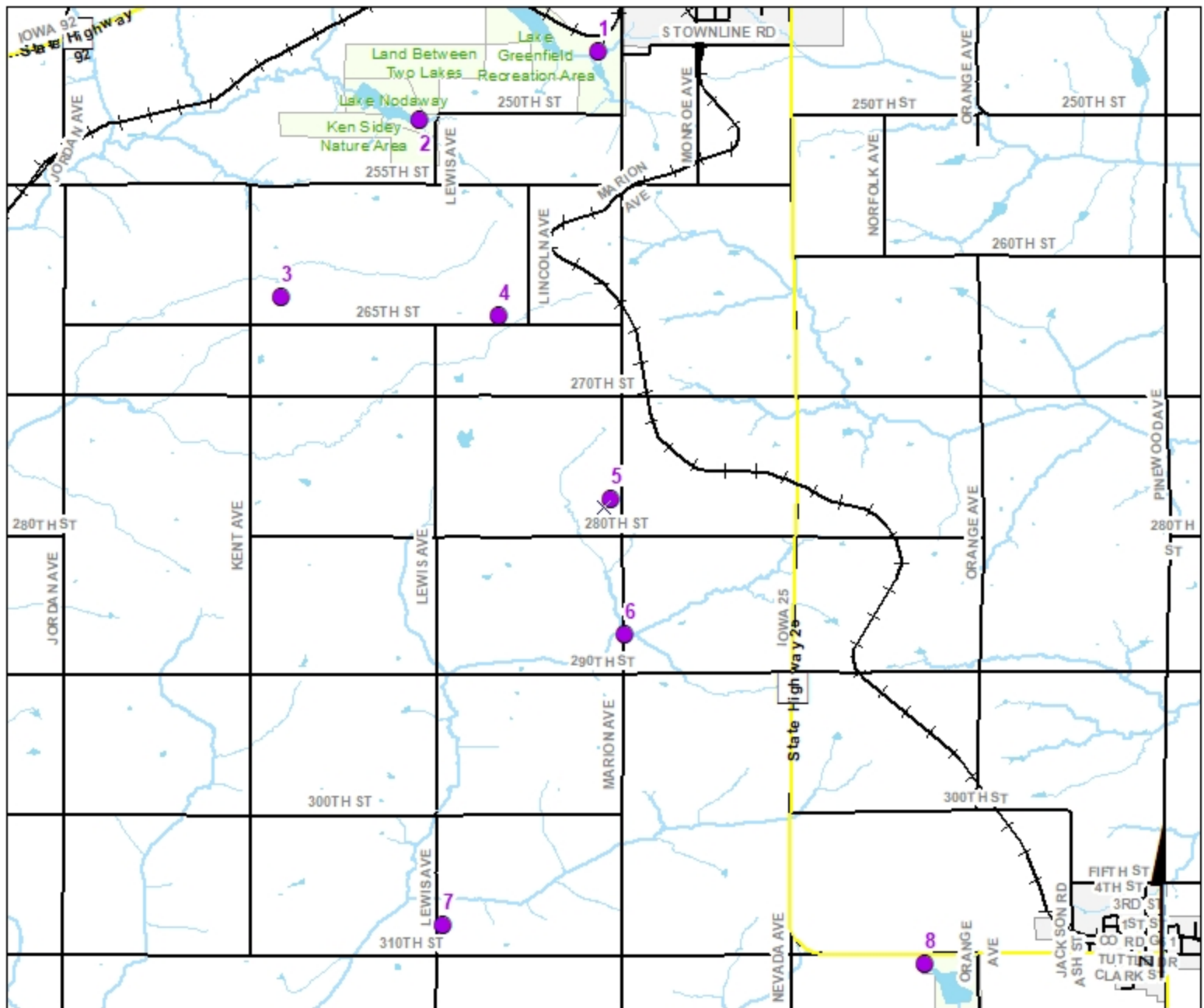




Volunteer Wildlife Monitoring Program (VWMP) Frog and Toad Survey

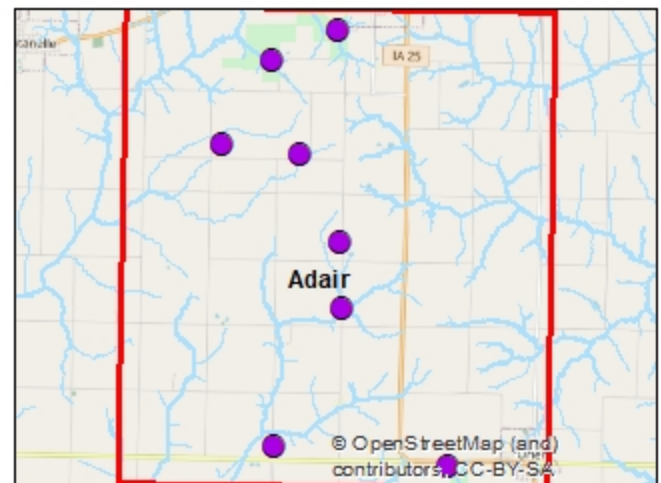
Route ID: 307 County: Adair



0 1 2 4 Miles



Legend

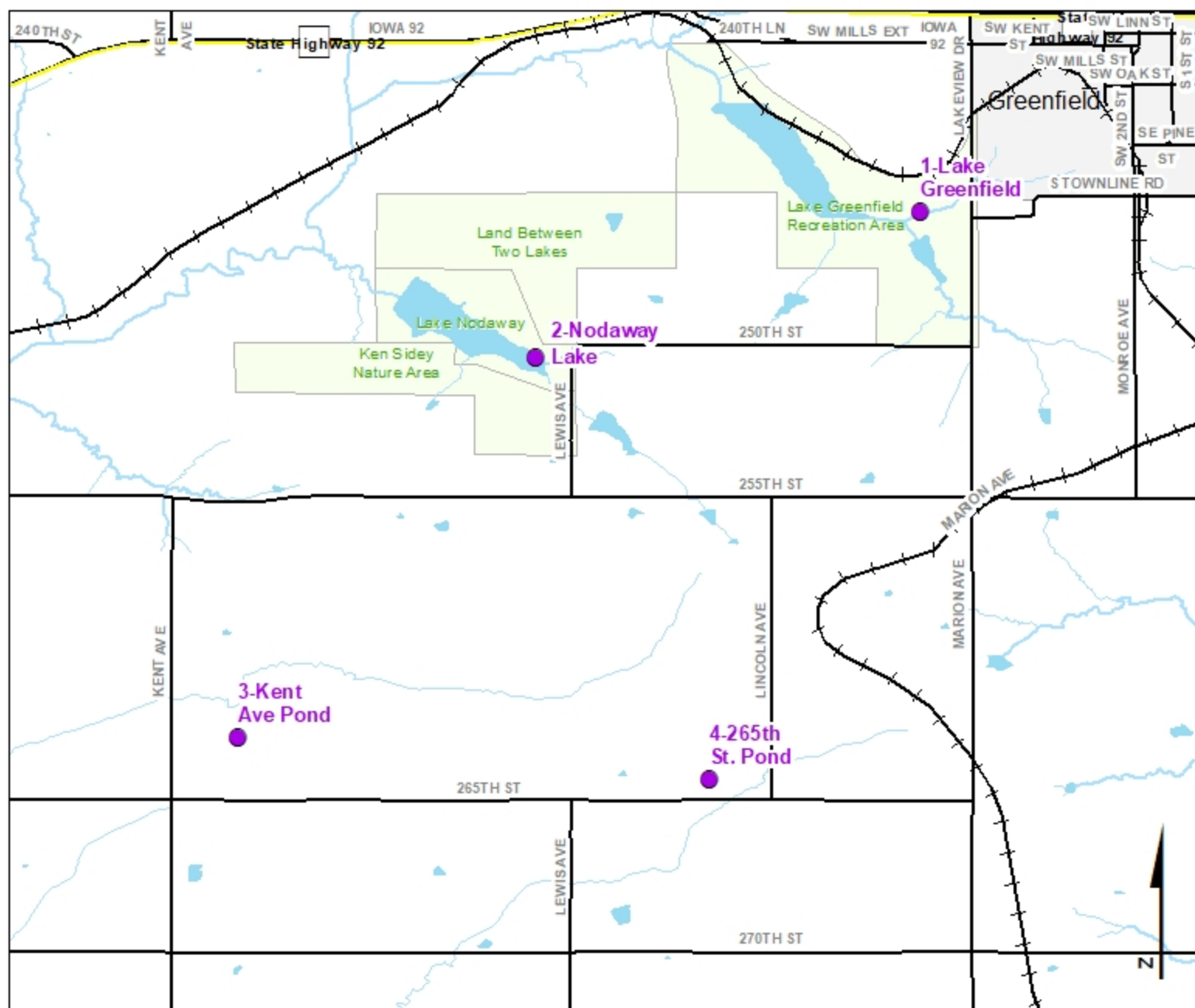


Questions? Contact the VWMP Coordinator at vwmp@dnr.iowa.gov. Created on: 4/4/2022



Volunteer Wildlife Monitoring Program (VWMP) Frog and Toad Survey

Route ID: 307 County: Adair



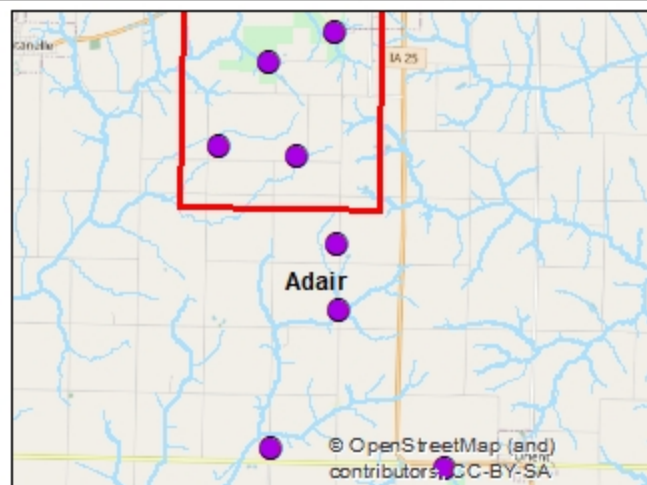
0 0.45 0.9 1.8 Miles




**Volunteer
Wildlife
Monitoring
Program**



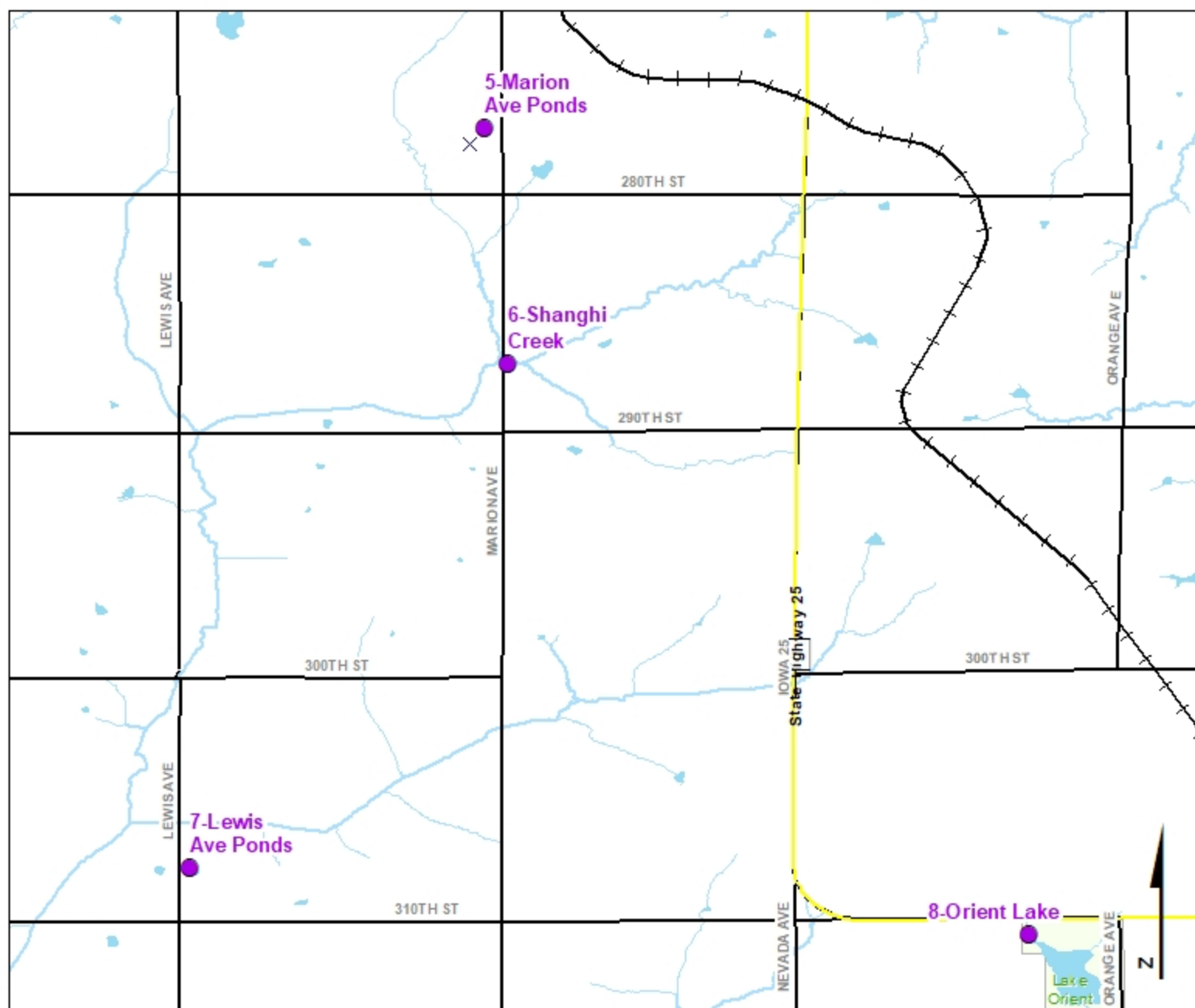
Legend





Volunteer Wildlife Monitoring Program (VWMP) Frog and Toad Survey

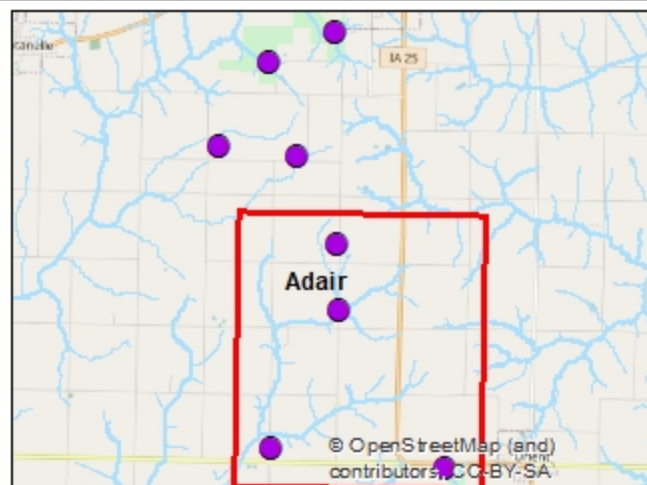
Route ID: 307 County: Adair



0 0.5 1 2 Miles



Legend



VOLUNTEER WILDLIFE MONITORING PROGRAM

Survey Route Description

Route 307

Name Dalton Clayton

Address 1436 255ths St.

Phone

E-mail dalton.clayton@dnr.iowa.gov

Site No	Site Name	County	T	R	S	Q	Latitude	Longitude	Wetland Type
1	Lake Greenfield	Adair	75N	32W	13		41.2937560	-94.4729510	Permanent Open Water
	Description:	Silt pond on the East side of Lake Greenfield.							
2	Nodaway Lake	Adair	75N	32W	23		41.2868060	-94.4912930	Permanent Open Water
3	Kent Ave Pond	Adair	75N	32W	26		41.2686720	-94.5054700	Permanent Open Water
	Description:	Pond on East side of Kent Ave.							
4	265th St. Pond	Adair	75N	32W	25		41.2666790	-94.4830410	Permanent Open Water
	Description:	Pond on North side of 265 St near the intersection of 265st and Lincoln Ave.							
5	Marion Ave Ponds	Adair	75N	32W	36		41.2478680	-94.4715330	Permanent Open Water
	Description:	Two ponds on the west side of Marion Ave. Near the intersection of Marion Ave and 280th St.							
6	Shanghi Creek	Adair	74N	31W	6		41.2339680	-94.4701180	Timbered Riverine
	Description:	Creek and ephemeral flooded area just north of intersection of Marion Ave and 290th St,							
7	Lewis Ave Ponds	Adair	74N	32W	13		41.2041260	-94.4889010	Permanent Open Water
	Description:	Ponds both sides of Lewis Ave just north of the intersections of 310th St (G-31) and Lewis Ave.							
8	Orient Lake	Adair	74N	31W	20		41.2001990	-94.4393430	Permanent Open Water