



Photograph 27: Wetland 8, a PFO habitat type, facing south taken on 9/1/2017 by EnviroScience.



Photograph 28: Wetland 8, a PEM habitat type, facing west taken on 9/1/2017 by EnviroScience.



Photograph 29: PFO portion of Wetland 9 facing east taken on 8/31/2017 by EnviroScience.



Photograph 30: PFO portion of Wetland 9 facing north taken on 8/31/2017 by EnviroScience.



Photograph 31: PFO portion of Wetland 9 facing south taken on 8/31/2017 by EnviroScience.



Photograph 32: PFO portion of Wetland 9 facing west taken on 8/31/2017 by EnviroScience.



Photograph 33: PEM portion of Wetland 9 facing east taken on 8/31/2017 by EnviroScience.



Photograph 34: PEM portion of Wetland 9 facing north taken on 8/31/2017 by EnviroScience.



Photograph 35: Wetland 10, a PEM habitat, facing east taken on 8/31/2017 by EnviroScience.



Photograph 36: Wetland 10, a PEM habitat, facing north taken on 8/31/2017 by EnviroScience.



Photograph 37: Wetland 10, a PEM habitat, facing south taken on 8/31/2017 by EnviroScience.



Photograph 38: Wetland 10, a PEM habitat, facing west taken on 8/31/2017 by EnviroScience.



Photograph 39: Wetland 11, a PEM habitat, facing east taken on 9/6/2017 by EnviroScience.



Photograph 40: Wetland 11, a PEM habitat, facing north taken on 9/6/2017 by EnviroScience.



Photograph 41: Wetland 11, a PEM habitat, facing south taken on 9/6/2017 by EnviroScience.



Photograph 42: Wetland 11, a PEM habitat, facing west taken on 9/6/2017 by EnviroScience.



Photograph 43: Wetland 12, a PEM habitat, facing east taken on 9/5/2017 by EnviroScience.



Photograph 44: Wetland 12, a PEM habitat, facing north taken on 9/5/2017 by EnviroScience.



Photograph 45: Wetland 12, a PEM habitat, facing south taken on 9/5/2017 by EnviroScience.



Photograph 46: Wetland 12, a PEM habitat, facing west taken on 9/5/2017 by EnviroScience.



Photograph 47: Wetland 13, a PEM habitat, facing east taken on 8/31/2017 by EnviroScience.



Photograph 48: Wetland 13, a PEM habitat, facing north taken on 8/31/2017 by EnviroScience.



Photograph 49: Wetland 13, a PEM habitat, facing south taken on 8/31/2017 by EnviroScience.



Photograph 50: Wetland 13, a PEM habitat, facing west taken on 8/31/2017 by EnviroScience.



Photograph 51: Wetland 14, a PEM habitat, facing east taken on 8/31/2017 by EnviroScience.



Photograph 52: Wetland 14, a PEM habitat, facing north taken on 8/31/2017 by EnviroScience.



Photograph 53: Wetland 14, a PEM habitat, facing south taken on 8/31/2017 by EnviroScience.



Photograph 54: Wetland 14, a PEM habitat, facing west taken on 8/31/2017 by EnviroScience.



Photograph 55: Wetland 15, a PEM habitat, facing east taken on 8/31/2017 by EnviroScience.



Photograph 56: Wetland 15, a PEM habitat, facing north taken on 8/31/2017 by EnviroScience.



Photograph 57: Wetland 15, a PEM habitat, facing south taken on 8/31/2017 by EnviroScience.



Photograph 58: Wetland 15, a PEM habitat, facing west taken on 8/31/2017 by EnviroScience.

APPENDIX G

Federally-Listed Species for Lorain County

Ohio

County Distribution of Federally-Listed Threatened, Endangered, Proposed, and Candidate Species

<https://www.fws.gov/midwest/endangered/lists/ohio-cty.html> recorded 10/15/2018

Revised January 29, 2018

County	Species	Status	Habitat
Lorain	Indiana bat (<i>Myotis sodalis</i>)	Endangered	Hibernacula = Caves and mines; Maternity and foraging habitat = small stream corridors with well developed riparian woods; upland forests
	Northern long-eared bat <i>Myotis septentrionalis</i>	Threatened	Hibernates in caves and mines - swarming in surrounding wooded areas in autumn. During late spring and summer roosts and forages in upland forests.
	Kirtland's warbler (<i>Dendroica kirtlandii</i>)	Endangered	Kirtland's warblers are known to migrate along the Lake Erie shoreline counties (Ashtabula, Cuyahoga, Erie, Lake, Lorain, Lucas, Ottawa, Sandusky counties) through Ohio in late April-May and late August-early October.
	Piping plover (<i>Charadrius melodus</i>)	Endangered	Beaches along shorelines of the Great Lakes
	Red Knot (Rufa) <i>Calidris canutus rufa</i>	Threatened	Present in Ohio during spring and fall migration