

## **APPENDIX B**

Soils Located in the Survey Corridor

Table B

**Environmental Survey**  
**Soils Located in the Survey Corridor**

County	Soil Key	Soil Name	Hydric Status
Ashland	1280B	Sanborg-Odanah complex, 2 to 6 percent slopes	Non-Hydric
	2015	Pits	Non-Hydric
	215C	Pence sandy loam, 6 to 15 percent slopes	Non-Hydric
	226A	Allendale loamy fine sand, 0 to 3 percent slopes	Partially Hydric
	280C	Odanah silt loam, 6 to 15 percent slopes	Non-Hydric
	280D	Odanah silt loam, 15 to 25 percent slopes	Non-Hydric
	280F	Odanah silt loam, 25 to 60 percent slopes	Non-Hydric
	319A	Tonkey sandy loam, 0 to 2 percent slopes	Partially Hydric
	3243A	Spear silt loam, lake terrace, 0 to 3 percent slopes	Partially Hydric
	375A	Robago fine sandy loam, lake terrace, 0 to 3 percent slopes	Partially Hydric
	3826B	Allendale-Wakeley-Kinross complex, 0 to 6 percent slopes	Partially Hydric
	388B	Pelkie, occasionally flooded-Dechamps, frequently flooded complex, 0 to 4 percent slopes	Partially Hydric
	405A	Lupton, Cathro, and Tawas soils, 0 to 1 percent slopes	Hydric
	479A	Lerch-Herbster complex, 0 to 3 percent slopes	Partially Hydric
	480B	Portwing-Herbster complex, 0 to 6 percent slopes	Partially Hydric
	481C	Cornucopia silt loam, 6 to 15 percent slopes	Non-Hydric
	481E	Cornucopia silt loam, 15 to 45 percent slopes	Non-Hydric
	5141A	Lupton-Pleine-Cathro complex, 0 to 1 percent slopes	Hydric
	5146C	Amasa-Karlin complex, esker, 2 to 18 percent slopes	Non-Hydric
	5170A	Minocqua-Pleine-Cathro complex, 0 to 2 percent slopes	Partially Hydric
	5171B	Tula-Wormet-Gogebic complex, 0 to 6 percent slopes, very stony	Partially Hydric
	5172B	Gogebic, very stony-Pence, very stony-Cathro complex, 0 to 6 percent slopes	Partially Hydric
	5172C	Gogebic, very stony-Pence, very stony-Cathro complex, 0 to 18 percent slopes	Partially Hydric
	5173D	Gogebic-Pence complex, 18 to 35 percent slopes, very stony	Non-Hydric
	517B	Annalake fine sandy loam, lake terrace, 2 to 6 percent slopes	Non-Hydric
	517C	Annalake fine sandy loam, lake terrace, 6 to 15 percent slopes	Non-Hydric
	526A	Flink sand, 0 to 3 percent slopes	Partially Hydric
	5351B	Gogebic silt loam, 2 to 6 percent slopes, very stony, rocky	Non-Hydric
	5351C	Gogebic silt loam, 6 to 18 percent slopes, very stony, rocky	Non-Hydric
	5351D	Gogebic silt loam, 18 to 35 percent slopes, very stony, rocky	Non-Hydric
	5353B	Tula-Gogebic complex, 0 to 6 percent slopes, stony	Partially Hydric
	5354B	Gogebic fine sandy loam, 1 to 6 percent slopes, very stony, rocky	Non-Hydric
	5369D	Dishno-Gogebic-Peshekee-Rock outcrop complex, 18 to 35 percent slopes, very stony	Non-Hydric
	5369E	Michigamme-Schweitzer-Peshekee-Rock outcrop complex, 35 to 55 percent slopes, very stony	Non-Hydric
	5369F	Michigamme-Schweitzer-Peshekee-Rock outcrop complex, 55 to 75 percent slopes, very stony	Non-Hydric
	5373A	Cathro muck, drainageway, 0 to 1 percent slopes	Hydric

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County	Soil Key	Soil Name	Hydric Status	
Ashland (continued)	5374A	Bowstring-Arnheim complex, 0 to 1 percent slopes, frequently flooded	Hydric	
	5425A	Foxpaw-Gay, stony complex, 0 to 2 percent slopes	Partially Hydric	
	548A	Pickford-Badriver complex, 0 to 3 percent slopes	Partially Hydric	
	5519B	Pence-Gogebic complex, 2 to 6 percent slopes, stony	Non-Hydric	
	5543B	Chabeneau-Annalake complex, 0 to 6 percent slopes	Non-Hydric	
	5684C	Amasa cobbly fine sandy loam, 6 to 18 percent slopes	Non-Hydric	
	5689B	Chabeneau-Channing-Gogebic complex, 0 to 6 percent slopes, stony	Partially Hydric	
	580B	Sanborg-Badriver complex, 0 to 6 percent slopes	Partially Hydric	
	5A	Arnheim mucky silt loam, 0 to 1 percent slopes, frequently flooded	Partially Hydric	
	6A	Moquah fine sandy loam, 0 to 3 percent slopes, frequently flooded	Partially Hydric	
	705B	Cublake-Croswell-Ashwabay complex, 0 to 6 percent slopes	Non-Hydric	
	713B	Kellogg-Allendale-Ashwabay complex, 2 to 6 percent slopes	Partially Hydric	
	713C	Kellogg-Allendale-Ashwabay complex, 0 to 15 percent slopes	Partially Hydric	
	74B	Vilas loamy sand, 0 to 6 percent slopes	Non-Hydric	
	756B	Superior-Sedgwick complex, 0 to 6 percent slopes	Partially Hydric	
	805E	Sultz-Ashwabay-Rubicon complex, 15 to 45 percent slopes	Non-Hydric	
	809C	Gogebic-Metonga-Rock outcrop complex, 6 to 18 percent slopes, very stony	Partially Hydric	
	809D	Gogebic-Metonga-Rock outcrop complex, 10 to 35 percent slopes, very stony	Partially Hydric	
	813E	Manistee-Kellogg-Ashwabay complex, 15 to 45 percent slopes	Non-Hydric	
	815A	Wormet sandy loam, 0 to 3 percent slopes	Partially Hydric	
	92F	Udorthents, ravines and escarpments, 25 to 60 percent slopes	Non-Hydric	
	W	Water	Non-Hydric	
	Iron	5373A	Cathro muck, drainageway, 0 to 1 percent slopes	Hydric
		815A	Wormet sandy loam, 0 to 3 percent slopes	Partially Hydric
		204F	Denomie silt loam, 30 to 60 percent slopes	Non-Hydric
		193A	Minocqua muck, 0 to 2 percent slopes	Partially Hydric
		5353B	Tula-Gogebic complex, 0 to 6 percent slopes, stony	Partially Hydric
5684B		Amasa cobbly fine sandy loam, 1 to 6 percent slopes	Non-Hydric	
5351C		Gogebic silt loam, 6 to 18 percent slopes, very stony, rocky	Non-Hydric	
5351B		Gogebic silt loam, 2 to 6 percent slopes, very stony, rocky	Non-Hydric	
5519B		Pence-Gogebic complex, 2 to 6 percent slopes, stony	Non-Hydric	
5172C		Gogebic, very stony-Pence, very stony-Cathro complex, 0 to 18 percent slopes	Partially Hydric	
5689B		Chabeneau-Channing-Gogebic complex, 0 to 6 percent slopes, stony	Partially Hydric	
5519C		Pence-Gogebic complex, 6 to 18 percent slopes, stony	Non-Hydric	
5141A		Lupton-Pleine-Cathro complex, 0 to 1 percent slopes	Hydric	
5172B		Gogebic, very stony-Pence, very stony-Cathro complex, 0 to 6 percent slopes	Partially Hydric	
674B		Sultz sand, 0 to 6 percent slopes	Non-Hydric	

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**Soils Located in the Survey Corridor**

County	Soil Key	Soil Name	Hydric Status
Iron (Continued)	5504A	Moquah-Arnheim complex, 0 to 3 percent slopes, frequently flooded	Partially Hydric
	5543B	Chabeneau-Annalake complex, 0 to 6 percent slopes	Non-Hydric
	5351D	Gogebic silt loam, 18 to 35 percent slopes, very stony, rocky	Non-Hydric
	705B	Cublake-Croswell-Ashwabay complex, 0 to 6 percent slopes	Non-Hydric
	674C	Sultz sand, 6 to 15 percent slopes	Non-Hydric
	713B	Kellogg-Allendale-Ashwabay complex, 2 to 6 percent slopes	Partially Hydric
	713C	Kellogg-Allendale-Ashwabay complex, 0 to 15 percent slopes	Partially Hydric
	5527C	Wakefield loam, 6 to 18 percent slopes, stony	Non-Hydric
	5684D	Amasa cobbly fine sandy loam, 18 to 35 percent slopes	Non-Hydric
	5374A	Bowstring-Arnheim complex, 0 to 1 percent slopes, frequently flooded	Hydric
	W	Water	Non-Hydric
	5A	Arnheim mucky silt loam, 0 to 1 percent slopes, frequently flooded	Partially Hydric
	5369E	Michigamme-Schweitzer-Peshekee-Rock outcrop complex, 35 to 55 percent slopes, very stony	Non-Hydric
	5170A	Minocqua-Pleine-Cathro complex, 0 to 2 percent slopes	Partially Hydric
	444B	Gichigami-Oronto complex, 0 to 6 percent slopes	Non-Hydric
	705C	Cublake-Croswell-Ashwabay complex, 6 to 15 percent slopes	Non-Hydric
	756C	Superior-Sedgwick complex, 6 to 15 percent slopes	Partially Hydric
	405A	Lupton, Cathro, and Tawas soils, 0 to 1 percent slopes	Hydric
	5684C	Amasa cobbly fine sandy loam, 6 to 18 percent slopes	Non-Hydric