

Survey Area Map Unit Symbols and Names

Report—Survey Area Map Unit Symbols and Names

Survey Area Map Unit Symbols and Names—Huron County, Ohio		
National Map Symbol	Published Map Symbol	Map Unit Name
1qx44	AcC2	Alexandria silt loam, 6 to 12 percent slopes, moderately eroded
1qx45	AcD	Alexandria silt loam, 12 to 18 percent slopes
5mrw	AcF	Alexandria silt loam, 25 to 50 percent slopes
5mrx	AdD2	Alexandria silty clay loam, 12 to 18 percent slopes, eroded
1qx4c	AfD2	Amanda loam, 12 to 18 percent slopes, eroded
1qx4d	AgG	Amanda-Dekalb-Rock outcrop association, 40 to 70 percent slopes
1qx46	BeD	Belmore loam, 12 to 18 percent slopes
5mry	BgA	Bennington silt loam, 0 to 2 percent slopes
5mrz	BgB	Bennington silt loam, 2 to 6 percent slopes
1qx47	BgB2	Bennington silt loam, 2 to 6 percent slopes, moderately eroded
5ms0	BkA	Bixler loamy fine sand, 0 to 2 percent slopes
2s1j4	Ble1A1	Blount silt loam, end moraine, 0 to 2 percent slopes
2s1j5	Ble1B1	Blount silt loam, end moraine, 2 to 4 percent slopes
2skcv	Blg1A1	Blount silt loam, ground moraine, 0 to 2 percent slopes
2s1j6	Blg1B1	Blount silt loam, ground moraine, 2 to 4 percent slopes
5ms3	BrF	Brecksville silt loam, 40 to 70 percent slopes
1qx4f	CcC2	Cardington silty clay loam, 6 to 12 percent slopes, eroded
5ms4	CdB	Cardington silt loam, 2 to 6 percent slopes
1qx51	CdB2	Cardington silt loam, 2 to 6 percent slopes, eroded
1qx53	CdC	Cardington silt loam, 6 to 12 percent slopes
5ms5	CdC2	Cardington silt loam, 6 to 12 percent slopes, eroded
5ms6	Ce	Carlisle muck
5ms7	Cf	Carlisle muck, ponded
5ms8	CgB	Castalia channery silt loam, 2 to 6 percent slopes
5ms9	ChB	Chili loam, loamy substratum, 2 to 6 percent slopes
5msb	ChC	Chili loam, loamy substratum, 6 to 12 percent slopes
1qx4g	CjB	Castalia very channery loam, 2 to 6 percent slopes
5msc	CkE	Chili-Udorthents complex, 18 to 30 percent slopes
1qx54	CIB	Chili loam, 2 to 6 percent slopes
5msd	Cm	Colwood silt loam
5msf	Co	Condit silty clay loam
1qx5q	CpA	Colwood loam, 0 to 1 percent slopes

Survey Area Map Unit Symbols and Names--Huron County, Ohio		
National Map Symbol	Published Map Symbol	Map Unit Name
2s1j0	CrA	Condit silt loam, 0 to 1 percent slopes
1qx4j	EmA	Elnora loamy fine sand, 0 to 4 percent slopes
5msg	EnA	Elnora loamy fine sand, 1 to 3 percent slopes
1qx49	FcA	Fitchville silt loam, 0 to 2 percent slopes
1qx4k	FpA	Fries silty clay loam, 0 to 1 percent slopes
5msh	Fr	Fries silty clay loam
2psgn	Gwd5C2	Glynwood clay loam, 6 to 12 percent slopes, eroded
2t6lj	Gwe5B2	Glynwood clay loam, end moraine, 2 to 6 percent slopes, eroded
2v4bl	Gwg1B1	Glynwood silt loam, ground moraine, 2 to 6 percent slopes
2t6lk	Gwg5B2	Glynwood clay loam, ground moraine, 2 to 6 percent slopes, eroded
1qx4l	HhA	Haskins loam, 0 to 2 percent slopes
5msk	HkA	Haskins loam, 0 to 3 percent slopes
1qx4m	HnA	Holly silt loam, 0 to 1 percent slopes, occasionally flooded
5msl	Ho	Holly silt loam, frequently flooded
1qx4n	HrA	Hornell silty clay loam, 0 to 2 percent slopes
1qx4p	JsA	Jimtown loam, 0 to 2 percent slopes
5msm	JtA	Jimtown loam, 0 to 3 percent slopes
1qx4q	KaA	Kibbie fine sandy loam, 0 to 2 percent slopes
5msn	KbA	Kibbie loam, 0 to 2 percent slopes
5msp	Le	Lenawee silty clay loam
5msq	Lf	Lenawee variant silty clay loam
5msr	Lm	Linwood muck
5mss	Ln	Lobdell silt loam, rarely flooded
5mst	Lo	Lobdell silt loam, frequently flooded
1qx55	Lp	Lobdell silt loam
1qx5d	Lq	Lorain silty clay loam
5msv	LrB	Lordstown loam, 2 to 6 percent slopes
1qx5g	Lu	Luray silty clay loam
1qx5j	LzB	Lykens silt loam, 2 to 6 percent slopes
1qx4r	MkA	Millsdale silty clay loam, 0 to 1 percent slopes
5msw	Mm	Millsdale silty clay loam
1qx59	MnA	Milton silt loam, 0 to 2 percent slopes
5msx	MnB	Milton silt loam, 2 to 6 percent slopes
2v03m	Mr	Miner silty clay loam, 0 to 2 percent slopes
5msz	MwB	Mitiwanga silt loam, 1 to 4 percent slopes
1qx4t	MxB	Mitiwanga silt loam, 2 to 6 percent slopes
1qx5f	Om	Orrville silt loam

Survey Area Map Unit Symbols and Names--Huron County, Ohio		
National Map Symbol	Published Map Symbol	Map Unit Name
1qx4v	OnA	Orrville silt loam, bedrock substratum, 0 to 2 percent slopes, occasionally flooded
1qx4w	OpA	Orrville silt loam, bedrock substratum, 0 to 2 percent slopes, frequently flooded
5mt0	Or	Orrville silt loam, frequently flooded
5mt1	OsB	Oshtemo fine sandy loam, 2 to 6 percent slopes
5mt2	OtB	Otisville gravelly sandy loam, 2 to 6 percent slopes
1qx4x	OvB	Oshtemo loamy sand, 0 to 6 percent slopes
5mt3	Pa	Pandora silty clay loam
1qx4y	PkA	Pewamo silty clay loam, 0 to 1 percent slopes
5mt4	Pm	Pewamo silty clay loam
5mt5	Pn	Pinnebog muck
5mt6	Ps	Pits
5mt7	PuA	Prout silt loam, 0 to 2 percent slopes
5mt8	SaF	Saylesville silt loam, 25 to 40 percent slopes
1qx56	Sb	Sebring silt loam
5mt9	ScB	Shinrock silt loam, 2 to 6 percent slopes
2t6lr	Sd	Shoals silt loam, 0 to 2 percent slopes, frequently flooded
1qx5b	SeA	Seward loamy fine sand, 0 to 2 percent slopes
2t6lp	Sh	Shoals silt loam, 0 to 2 percent slopes, occasionally flooded
1qx4z	SnB	Spinks loamy fine sand, 0 to 6 percent slopes
5mtb	SpB	Spinks loamy fine sand, 2 to 6 percent slopes
5mtc	Tg	Tioga loam, occasionally flooded
5mtd	TrA	Tiro silt loam, 0 to 2 percent slopes
5mtf	TrB	Tiro silt loam, 2 to 6 percent slopes
5mtg	TuA	Tuscola fine sandy loam, 0 to 2 percent slopes
5mth	TuB	Tuscola fine sandy loam, 2 to 6 percent slopes
5mtj	Ud	Udorthents, loamy
5mtk	W	Water
5mtl	Wa	Walkill silt loam, lacustrine substratum, occasionally flooded

Data Source Information

Soil Survey Area: Huron County, Ohio
 Survey Area Data: Version 14, Sep 18, 2014