

Survey Area Map Unit Symbols and Names

Report—Survey Area Map Unit Symbols and Names

Survey Area Map Unit Symbols and Names—Lucas County, Ohio		
National Map Symbol	Published Map Symbol	Map Unit Name
68v4	Be	Belleville loamy sand
5pq7	BxA	Bixler loamy fine sand, 0 to 2 percent slopes
5pq8	BxB	Bixler loamy fine sand, 2 to 6 percent slopes
5pq9	ByA	Bixler-Urban land complex, 0 to 3 percent slopes
5pqb	Ce	Ceresco sandy loam, occasionally flooded
5pqc	Co	Colwood loam
2ljyv	CoB	Colonie fine sand, 1 to 6 percent slopes
5pqd	Cp	Colwood-Urban land complex
68tt	Cr	Corunna sandy loam
5pqf	DcA	Del Rey-Urban land complex, 0 to 3 percent slopes
5pqg	DdA	Del Rey loam, 0 to 3 percent slopes
5pqh	DeA	Del Rey loam, sandy substratum, 0 to 2 percent slopes
68th	DfA	Del Rey silt loam, 0 to 3 percent slopes
5pqj	DgA	Digby sandy loam, 0 to 2 percent slopes
5pqk	DgB	Digby sandy loam, 2 to 6 percent slopes
5pql	DoA	Digby-Urban land complex, 0 to 3 percent slopes
68v2	Dp	Dumps
5pqm	DsA	Dixboro fine sandy loam, 0 to 2 percent slopes
5pqn	DtA	Dixboro-Urban land complex, 0 to 2 percent slopes
5pqp	DuB	Dunbridge sandy loam, 0 to 4 percent slopes
5pqq	Ee	Eel loam, occasionally flooded
5pqr	FuA	Fulton silty clay loam, 0 to 2 percent slopes
5pqs	FuB	Fulton silty clay loam, 2 to 6 percent slopes
5pqt	FwA	Fulton-Urban land complex, 0 to 3 percent slopes
5pqv	Gf	Gilford fine sandy loam
5pqw	Gr	Granby loamy fine sand
5pqx	Gs	Granby-Urban land complex
5pqy	HnA	Haskins loam, 0 to 3 percent slopes
2ljyt	HoA	Hoytville clay loam, 0 to 1 percent slopes
5pr0	La	Lamson fine sandy loam
5pr1	Lc	Latty silty clay
5pr2	Lf	Lenawee silty clay loam

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5pr3	Lg	Lenawee-Urban land complex
5pr4	Mf	Mermill loam
5pr5	Mh	Mermill-Urban land complex
5pr6	MmA	Metamora sandy loam, 0 to 3 percent slopes
5pr7	Mu	Muskego muck
5pr8	NnA	Nappanee loam, 0 to 3 percent slopes
5pr9	OaB	Oakville fine sand, 2 to 6 percent slopes
5prb	OaC	Oakville fine sand, 6 to 18 percent slopes
5prc	OcB	Oakville-Urban land complex, 2 to 12 percent slopes
5prd	OtB	Ottokee fine sand, 0 to 6 percent slopes
5prf	OuB	Ottokee-Urban land complex, 0 to 6 percent slopes
5prg	Pq	Pits, quarry
5prh	Ps	Pits, sand
5prj	RnA	Rimer loamy fine sand, 0 to 3 percent slopes
5prk	Rs	Ross loam, occasionally flooded
5prl	SdB	Seward loamy fine sand, 2 to 6 percent slopes
5prm	Sh	Shoals loam, occasionally flooded
5prn	SmB	Sisson loam, 2 to 6 percent slopes
5prp	SmC	Sisson loam, 6 to 12 percent slopes
5prq	SmD	Sisson loam, 12 to 18 percent slopes
5prr	SnB	Sisson-Urban land complex, 2 to 12 percent slopes
5prs	So	Sloan loam, occasionally flooded
68v0	Sp	Sloan loam
6b6x	StC2	St. Clair loam, 7 to 15 percent slopes, moderately eroded
5prv	SuC2	St. Clair silty clay loam, 4 to 12 percent slopes, eroded
5prw	SuE3	St. Clair silty clay loam, 12 to 25 percent slopes, severely eroded
5prx	TdA	Tedrow fine sand, 0 to 3 percent slopes
5pry	TeA	Tedrow-Urban land complex, 0 to 3 percent slopes
5prz	To	Toledo silty clay
5ps0	Tp	Toledo silty clay, ponded
5ps1	Ts	Toledo-Urban land complex
5ps7	TuB	Tuscola fine sandy loam, 3 to 8 percent slopes
5ps2	Un	Udorthents, sandy
5ps3	Uo	Udorthents, loamy
5ps4	Up	Udorthents, clayey
5ps5	Ur	Urban land
5ps8	W	Water

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5ps6	Wt	Wauseon fine sandy loam
2qz3g	Zie5A	Ziegenfuss clay loam, 0 to 1 percent slopes

Data Source Information

Soil Survey Area: Lucas County, Ohio
Survey Area Data: Version 14, Sep 19, 2014