

## Survey Area Map Unit Symbols and Names

### Report—Survey Area Map Unit Symbols and Names

Survey Area Map Unit Symbols and Names—Fairfield County, Ohio		
National Map Symbol	Published Map Symbol	Map Unit Name
5s62	AfB	Alford silt loam, 2 to 6 percent slopes
5s63	AfC2	Alford silt loam, 6 to 12 percent slopes, eroded
5s64	Ag	Aetna silt loam, occasionally flooded
5s65	Ah	Aetna silt loam, fan, occasionally flooded
5s66	AmB	Amanda silt loam, 2 to 6 percent slopes
5s67	AmB2	Amanda silt loam, 2 to 6 percent slopes, eroded
5s68	AmC2	Amanda silt loam, 6 to 12 percent slopes, eroded
5s69	AmD2	Amanda silt loam, 12 to 20 percent slopes, eroded
5s6b	AmE2	Amanda silt loam, 20 to 35 percent slopes, eroded
5s6c	AoC3	Amanda silty clay loam, 6 to 12 percent slopes, severely eroded
5s6d	AoD3	Amanda silty clay loam, 12 to 20 percent slopes, severely eroded
5s6f	ApB2	Amanda-Loudonville complex, 2 to 6 percent slopes, eroded
5s6g	ApC2	Amanda-Loudonville complex, 6 to 12 percent slopes, eroded
5s6h	ApD2	Amanda-Loudonville complex, 12 to 20 percent slopes, eroded
5s6j	ArC2	Amanda-Ockley complex, 6 to 12 percent slopes, eroded
5s6k	ArD2	Amanda-Ockley complex, 12 to 20 percent slopes, eroded
5s6l	Bb	Beaucoup silty clay loam, occasionally flooded
5s6m	BeA	Bennington silt loam, 0 to 2 percent slopes
5s6n	BeB	Bennington silt loam, 2 to 6 percent slopes
2s5hn	BkF	Berks channery silt loam, 35 to 70 percent slopes
5s6q	CaB	Cardington silt loam, 2 to 6 percent slopes
5s6r	CaB2	Cardington silt loam, 2 to 6 percent slopes, eroded
5s6s	CaC2	Cardington silt loam, 6 to 12 percent slopes, eroded
5s6t	CaD2	Cardington silt loam, 12 to 20 percent slopes, eroded
5s6v	Cb	Carlisle muck
5s6w	CdF	Cedarfalls-Rock outcrop complex, 40 to 70 percent slopes
2rwj9	CeB	Celina silt loam, 2 to 6 percent slopes
5s6y	CfB	Centerburg silt loam, 2 to 6 percent slopes
5s6z	CfB2	Centerburg silt loam, 2 to 6 percent slopes, eroded
5s70	CfC2	Centerburg silt loam, 6 to 12 percent slopes, eroded
2v2wg	Cg	Chagrin silt loam, 0 to 3 percent slopes, frequently flooded
5s72	CkC2	Cincinnati silt loam, 6 to 12 percent slopes, eroded

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5s73	CmC2	Cincinnati-Wellston complex, 6 to 12 percent slopes, eroded
2s1j0	Cn	Condit silt loam, 0 to 1 percent slopes
5s75	CoB	Corwin silt loam, 2 to 6 percent slopes
2thy7	CrA	Crosby silt loam, Southern Ohio Till Plain, 0 to 2 percent slopes
5s77	CsA	Canal silt loam, 0 to 2 percent slopes
5s78	Ee	Eel silt loam, gravelly substratum, occasionally flooded
5s79	EkA	Eldean silt loam, 0 to 2 percent slopes
5s7b	EkB	Eldean silt loam, 2 to 6 percent slopes
66sp	EnC2	Eldean gravelly loam, 6 to 12 percent slopes, eroded
5s7c	Eu	Euclid silt loam, rarely flooded
5s7d	FbA	Fitchville silt loam, 0 to 2 percent slopes
5s7f	FhA	Fox loam, 0 to 2 percent slopes
5s7g	FhB	Fox loam, 2 to 6 percent slopes
5s7h	FhC2	Fox loam, 6 to 12 percent slopes, eroded
5s7j	FhD2	Fox loam, 12 to 20 percent slopes, eroded
5s7k	FmA	Fox silt loam, 0 to 2 percent slopes
5s7l	FmB	Fox silt loam, 2 to 6 percent slopes
5s7m	GaB	Gallman silt loam, loamy substratum, 2 to 6 percent slopes
5s7n	GcD	Germano sandy loam, 15 to 25 percent slopes
5s7p	GcE	Germano sandy loam, 25 to 40 percent slopes
5s7q	GdF	Germano-Rock outcrop complex, 40 to 70 percent slopes
5s7r	Gf	Gessie silt loam, occasionally flooded
5s7s	Gg	Gessie silt loam, frequently flooded
2t1kx	GkC	Gilpin silt loam, 8 to 15 percent slopes
2t1ky	GkD	Gilpin silt loam, 15 to 25 percent slopes
2s5h4	GnB	Glenford silt loam, 3 to 8 percent slopes
5s7x	GnC2	Glenford silt loam, 6 to 15 percent slopes, eroded
5s7y	HhC2	Hickory silt loam, 6 to 12 percent slopes, eroded
5s7z	HkE	Hickory-Germano complex, 20 to 35 percent slopes
5s80	HmD2	Hickory-Gilpin complex, 12 to 20 percent slopes, eroded
5s81	HnC2	Homewood silt loam, 6 to 12 percent slopes, eroded
5s82	HoD2	Homewood-Gilpin complex, 12 to 20 percent slopes, eroded
5s83	HoE2	Homewood-Gilpin complex, 20 to 35 percent slopes, eroded
5s84	JeB	Jeneva silt loam, 2 to 6 percent slopes
5s85	Km	Kokomo silt loam, overwash
2rwj8	Ko	Kokomo silty clay loam, 0 to 2 percent slopes
5s87	Lk	Lindside silt loam, occasionally flooded

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5s88	LtC2	Loudonville-Steinsburg complex, 6 to 12 percent slopes, eroded
5s89	LtD2	Loudonville-Steinsburg complex, 12 to 20 percent slopes, eroded
5s8b	LtE	Loudonville-Steinsburg complex, 20 to 35 percent slopes
5s8c	LtF	Loudonville-Steinsburg complex, 35 to 70 percent slopes
5s8f	Ma	Marengo clay loam
5s8g	Mb	Marengo silt loam, overwash
5s8h	McB	McGary silt loam, 2 to 6 percent slopes
5s8j	Me	Medway silt loam, occasionally flooded
2t98s	MkB2	Miamian silt loam, 2 to 6 percent slopes, eroded
2rwj2	MkC2	Miamian silt loam, 6 to 12 percent slopes, eroded
5s8m	MmC3	Miamian-Thriftton complex, 6 to 12 percent slopes, severely eroded
5s8n	MmD3	Miamian-Thriftton complex, 12 to 20 percent slopes, severely eroded
2pdqd	Mns3A	Minster silty clay loam, 0 to 1 percent slopes
5s8q	Mr	Muskego muck
5s8r	NaD2	Negley loam, 12 to 20 percent slopes, eroded
5s8s	NaE	Negley loam, 20 to 35 percent slopes
5s8t	Ne	Newark silt loam, occasionally flooded
2t4lh	OcA	Ockley silt loam, Southern Ohio Till Plain, 0 to 2 percent slopes
2t4ln	OcB	Ockley silt loam, Southern Ohio Till Plain, 2 to 6 percent slopes
5s8x	Pa	Patton silty clay loam
5s8y	Pb	Patton silty clay loam, rarely flooded
5s90	Pe	Pewamo silty clay loam
5s91	Ph	Pits, quarry
5s92	PkB	Pike silt loam, 2 to 6 percent slopes
66sq	PkC2	Pike silt loam, 6 to 12 percent slopes, eroded
5s93	Ro	Rockmill silty clay loam
5s94	Rp	Rockmill silty clay loam, occasionally flooded
5s95	Rt	Rosburg silt loam, occasionally flooded
5s96	Sc	Sebring silt loam, rarely flooded
5s97	SdD	Shelocta silt loam, 15 to 25 percent slopes
5s98	SeE	Shelocta-Berks complex, 25 to 40 percent slopes
5s99	SfD	Shelocta-Cruze complex, 15 to 25 percent slopes
5s9b	SfE	Shelocta-Cruze complex, 25 to 40 percent slopes
5s9c	Sh	Shoals silt loam, occasionally flooded
5s9d	SkA	Sleeth silt loam, 0 to 2 percent slopes
5s9f	St	Stonelick sandy loam, occasionally flooded
5s9g	TaC2	Tarlton silt loam, 6 to 12 percent slopes, eroded

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5s9h	ThA	Thackery silt loam, 0 to 2 percent slopes
5s9j	ThB	Thackery silt loam, 2 to 6 percent slopes
5s9k	Ud	Udorthents, loamy
5s9l	Uf	Udorthents, loamy, organic substratum
5s9m	Ug	Udorthents, sandy
5s9n	Um	Urban land-Aetna complex, rarely flooded
5s9p	UoC	Urban land-Amanda complex, 2 to 12 percent slopes
5s9q	UrB	Urban land-Bennington complex, 0 to 6 percent slopes
5s9r	UtC	Urban land-Cardington complex, 2 to 12 percent slopes
5s9s	UuB	Urban land-Celina complex, 0 to 6 percent slopes
5s9t	UxB	Urban land-Ockley complex, 0 to 6 percent slopes
5s9v	Uy	Urban land-Udorthents complex
66t4	W	Water
5s9w	WdA	Wea silt loam, 0 to 2 percent slopes
2tgh0	WeC	Wellston silt loam, 8 to 15 percent slopes
5s9y	WfC	Wellston-Cruze complex, 8 to 15 percent slopes
5s9z	Wg	Westland silt loam, overwash
5sb0	Wk	Westland silty clay loam
5sb1	ZnB	Zanesville silt loam, 2 to 6 percent slopes
5sb2	ZnC2	Zanesville silt loam, 6 to 15 percent slopes, eroded

## Data Source Information

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