

Survey Area Map Unit Symbols and Names

Report—Survey Area Map Unit Symbols and Names

Survey Area Map Unit Symbols and Names—Hancock County, Ohio		
National Map Symbol	Published Map Symbol	Map Unit Name
2qz6g	AdA	Adrian muck, drained, 0 to 1 percent slopes
pmhx	AkA	Alvada loam, 0 to 1 percent slopes
pmhy	AmA	Alvada-Urban land complex, 0 to 2 percent slopes
pmhz	AnA	Aquents, clayey, 0 to 1 percent slopes
pmj0	ApB	Arkport loamy fine sand, 2 to 6 percent slopes
pmj1	ArA	Aurand loam, 0 to 2 percent slopes
pmj2	AsA	Aurand-Urban land complex, 0 to 2 percent slopes
pmj3	BgA	Biglick-Milton complex, 0 to 2 percent slopes
pmj4	BgB	Biglick-Milton complex, 2 to 6 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
2t6kt	BnA	Blount loam, 0 to 2 percent slopes
pmj8	BpA	Blount-Houcktown complex, 0 to 3 percent slopes
pmj9	BrA	Blount-Jenera complex, 0 to 3 percent slopes
2t6ks	BuA	Blount-Urban land complex, 0 to 2 percent slopes
pmjc	ChC	Channahon-Biglick complex, 6 to 12 percent slopes
pmjd	CoA	Colwood loam, 0 to 1 percent slopes
pmjf	CtA	Cygnets loam, 0 to 2 percent slopes
pmjg	CuA	Cygnets-Urban land complex, 0 to 2 percent slopes
pmjh	DbA	Darroch loam, 0 to 2 percent slopes
pmjj	DeA	Del Rey silt loam, 0 to 2 percent slopes
pmjk	DfA	Del Rey-Blount complex, 0 to 3 percent slopes
pmjl	DuB	Dunbridge loamy fine sand, 1 to 4 percent slopes
pmjm	EmA	Elliott silt loam, 0 to 2 percent slopes
pmjn	FbA	Flatrock loam, 0 to 2 percent slopes, occasionally flooded
pmjp	FcA	Flatrock silt loam, 0 to 2 percent slopes, occasionally flooded
pmjq	FdA	Flatrock silt loam, limestone substratum, 0 to 2 percent slopes, occasionally flooded
pmjr	FoA	Fox loam, 0 to 2 percent slopes
pmjs	FoB	Fox loam, 2 to 6 percent slopes
pmjt	FoC2	Fox loam, 6 to 12 percent slopes, eroded

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pmjv	FsA	Fulton silt loam, 0 to 2 percent slopes
pmjw	FtA	Fulton silt loam, till substratum, 0 to 2 percent slopes
pmjx	GaB	Gallman loam, 2 to 6 percent slopes
pmjy	GfA	Gilford mucky loam, 0 to 1 percent slopes
pmjz	GmA	Glynwood loam, limestone substratum, 0 to 2 percent slopes
pmk3	GsB	Glynwood-Blount-Houcktown complex, 1 to 4 percent slopes
pmk4	GuB	Glynwood-Urban land complex, 2 to 6 percent slopes
2psgn	Gwd5C2	Glynwood clay loam, 6 to 12 percent slopes, eroded
2v4bm	Gwe1B1	Glynwood silt loam, end moraine, 2 to 6 percent slopes
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
2psgr	Gwg5C2	Glynwood clay loam, ground moraine, 6 to 12 percent slopes, eroded
pmk5	HaA	Harrod silt loam, 0 to 1 percent slopes, frequently flooded
2lbbi	HcA	Hoytville silty clay loam, 0 to 1 percent slopes
pmk6	HkA	Haskins fine sandy loam, 0 to 2 percent slopes
pmk7	HnA	Haskins loam, 0 to 2 percent slopes
2lbbn	HoA	Hoytville clay loam, 0 to 1 percent slopes
pmk8	HpA	Houcktown loam, 0 to 2 percent slopes
pmk9	HpB	Houcktown loam, 2 to 6 percent slopes
pmkb	HrB	Houcktown-Glynwood-Jenera complex, 1 to 4 percent slopes
pmkf	JeA	Jenera fine sandy loam, 0 to 2 percent slopes
pmkg	JeB	Jenera fine sandy loam, 2 to 6 percent slopes
pmkh	JfB	Jenera-Shinrock, till substratum complex, 1 to 4 percent slopes
pmkj	JoA	Joliet loam, 0 to 1 percent slopes
pmkk	KnA	Knoxdale silt loam, 0 to 2 percent slopes, occasionally flooded
pmkl	LbA	Lamberjack loam, 0 to 2 percent slopes
pmkm	LcA	Lamberjack-Urban land complex, 0 to 2 percent slopes
pmkn	LuB2	Lucas silty clay loam, 2 to 6 percent slopes, eroded
pmkp	LyE	Lybrand silt loam, 18 to 50 percent slopes
pmkq	MbA	Medway silt loam, 0 to 2 percent slopes, occasionally flooded
pmkr	McA	Medway silt loam, limestone substratum, 0 to 2 percent slopes, occasionally flooded
pmks	MeA	Mermill loam, 0 to 1 percent slopes
pmkt	MfA	Mermill clay loam, 0 to 1 percent slopes
pmkv	MgA	Millsdale silty clay loam, 0 to 1 percent slopes
pmkw	MnA	Milton silt loam, 0 to 2 percent slopes
pmkx	MpD3	Morley clay loam, 12 to 18 percent slopes, severely eroded

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pmky	MrA	Morley loam, limestone substratum, 0 to 2 percent slopes
pmkz	MsB	Morley, limestone substratum-Milton complex, 2 to 6 percent slopes
pml0	MvB	Mortimer silt loam, 2 to 6 percent slopes
pml1	MwB2	Mortimer silty clay loam, 2 to 6 percent slopes, eroded
pml2	NnA	Nappanee loam, 0 to 2 percent slopes
pmmg	NnB	Nappanee loam, 2 to 6 percent slopes
pml3	NpA	Nappanee silty clay loam, 0 to 2 percent slopes
pmmf	NpB2	Nappanee silty clay loam, 2 to 6 percent slopes, eroded
pml4	NrA	Nappanee-Urban land complex, 0 to 2 percent slopes
pml5	OrA	Oshtemo fine sandy loam, 0 to 2 percent slopes
pml6	OrB	Oshtemo fine sandy loam, 2 to 6 percent slopes
pml7	OrC	Oshtemo fine sandy loam, 6 to 12 percent slopes
pml8	OsB	Oshtemo sandy loam, till substratum, 2 to 6 percent slopes
pml9	OwB	Ottokee loamy fine sand, 0 to 6 percent slopes
pmlb	PbA	Patton silty clay loam, 0 to 1 percent slopes
pmlc	PmA	Pewamo silty clay loam, 0 to 1 percent slopes
pml d	PnA	Pewamo-Urban land complex, 0 to 2 percent slopes
pmlf	Pt	Pits, quarry
pmlg	RcA	Randolph silt loam, 0 to 2 percent slopes
pmlh	RgB	Rawson sandy loam, 2 to 6 percent slopes
pmlj	RhA	Rensselaer loam, till substratum, 0 to 1 percent slopes
pmlk	RnA	Rimer loamy sand, 0 to 2 percent slopes
pml l	RoA	Rimer loamy fine sand, deep phase, 0 to 2 percent slopes
pmlm	RtA	Rosburg silt loam, 0 to 2 percent slopes, occasionally flooded
pmln	SeA	Shawtown loam, 0 to 2 percent slopes
pmlp	SeB	Shawtown loam, 2 to 6 percent slopes
pmlq	SfB	Shinrock silt loam, 2 to 6 percent slopes
pmlr	SgC2	Shinrock silty clay loam, 6 to 12 percent slopes, eroded
pmls	SkB	Shinrock, till substratum-Glynwood complex, 1 to 4 percent slopes
2t6lp	SmA	Shoals silt loam, 0 to 2 percent slopes, occasionally flooded
pmlv	SnA	Sloan loam, 0 to 1 percent slopes, occasionally flooded
pmlw	SoA	Sloan silty clay loam, 0 to 1 percent slopes, occasionally flooded
pmlx	SpA	Sloan silty clay loam, limestone substratum, 0 to 1 percent slopes, occasionally flooded
pml y	StB2	St. Clair silty clay loam, 2 to 6 percent slopes, eroded
pmlz	StC2	St. Clair silty clay loam, 6 to 12 percent slopes, eroded
pmm0	ThA	Thackery loam, till substratum, 0 to 2 percent slopes
pmm1	TkA	Tiderishi loam, 0 to 2 percent slopes

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pmm2	TnA	Toledo silty clay loam, 0 to 1 percent slopes
pmm3	ToB	Tuscola loamy fine sand, 2 to 6 percent slopes
pmm4	TpA	Tuscola fine sandy loam, 0 to 2 percent slopes
pmm5	TpB	Tuscola fine sandy loam, 2 to 6 percent slopes
pmm6	TuB	Tuscola silt loam, 2 to 6 percent slopes
pmm7	UcA	Udorthents, loamy, 0 to 2 percent slopes
pmm8	UcD	Udorthents, loamy, 2 to 25 percent slopes
pmm9	Ur	Urban land
pmmb	VaA	Vanlue loam, 0 to 2 percent slopes
pmmc	VeA	Vaughnsville loam, 0 to 3 percent slopes
pmmh	W	Water
pmmd	WeA	Westland-Rensselaer complex, 0 to 1 percent slopes

Data Source Information

Soil Survey Area: Hancock County, Ohio
 Survey Area Data: Version 15, Sep 18, 2014